

Fishery Management Report No. 26-04

**North Alaska Peninsula Commercial Salmon Annual
Management Report, 2025**

by

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and

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January 2026

Alaska Department of Fish and Game

Divisions of Sport Fish and Commercial Fisheries



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Weights and measures (metric)		General		Mathematics, statistics	
centimeter	cm	Alaska Administrative Code	AAC	<i>all standard mathematical signs, symbols and abbreviations</i>	
deciliter	dL	all commonly accepted abbreviations	e.g., Mr., Mrs., AM, PM, etc.	alternate hypothesis	H _A
gram	g	all commonly accepted professional titles	e.g., Dr., Ph.D., R.N., etc.	base of natural logarithm	e
hectare	ha	at	@	catch per unit effort	CPUE
kilogram	kg	compass directions:		coefficient of variation	CV
kilometer	km	east	E	common test statistics	(F, t, χ^2 , etc.)
liter	L	north	N	confidence interval	CI
meter	m	south	S	correlation coefficient	
milliliter	mL	west	W	(multiple)	R
millimeter	mm	copyright	©	correlation coefficient	
		corporate suffixes:		(simple)	r
Weights and measures (English)		Company	Co.	covariance	cov
cubic feet per second	ft ³ /s	Corporation	Corp.	degree (angular)	°
foot	ft	Incorporated	Inc.	degrees of freedom	df
gallon	gal	Limited	Ltd.	expected value	E
inch	in	District of Columbia	D.C.	greater than	>
mile	mi	et alii (and others)	et al.	greater than or equal to	≥
nautical mile	nmi	et cetera (and so forth)	etc.	harvest per unit effort	HPUE
ounce	oz	exempli gratia		less than	<
pound	lb	(for example)	e.g.	less than or equal to	≤
quart	qt	Federal Information Code	FIC	logarithm (natural)	ln
yard	yd	id est (that is)	i.e.	logarithm (base 10)	log
		latitude or longitude	lat or long	logarithm (specify base)	log ₂ , etc.
Time and temperature		monetary symbols		minute (angular)	'
day	d	(U.S.)	\$, ¢	not significant	NS
degrees Celsius	°C	months (tables and figures): first three letters	Jan, ..., Dec	null hypothesis	H ₀
degrees Fahrenheit	°F	registered trademark	®	percent	%
degrees kelvin	K	trademark	™	probability	P
hour	h	United States (adjective)	U.S.	probability of a type I error	
minute	min	United States of America (noun)	USA	(rejection of the null hypothesis when true)	α
second	s	U.S.C.	United States Code	probability of a type II error	
		U.S. state	use two-letter abbreviations (e.g., AK, WA)	(acceptance of the null hypothesis when false)	β
Physics and chemistry				second (angular)	"
all atomic symbols				standard deviation	SD
alternating current	AC			standard error	SE
ampere	A			variance	
calorie	cal			population	Var
direct current	DC			sample	var
hertz	Hz				
horsepower	hp				
hydrogen ion activity	pH				
(negative log of)					
parts per million	ppm				
parts per thousand	ppt,				
	‰				
volts	V				
watts	W				

FISHERY MANAGEMENT REPORT NO. 26-04

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MANAGEMENT REPORT, 2025**

by

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and

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January 2026

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This document should be cited as follows:

Middleton, W. S., and C. W. Russell. 2025. North Alaska Peninsula commercial salmon annual management report, 2025. Alaska Department of Fish and Game, Fishery Management Report No. 26-04, Anchorage.

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ABSTRACT

This report is a summary of the 2025 season and historical data concerning management of the commercial salmon fisheries of the Northwestern and Northern Districts of the North Alaska Peninsula in the Alaska Peninsula Management Area (Area M). Most commercial salmon fishing effort on the North Alaska Peninsula targeted sockeye salmon *Oncorhynchus nerka*. The 2025 commercial salmon harvest on the North Alaska Peninsula was 539 Chinook *O. tshawytscha*, 1,184,834 sockeye *O. nerka*, 48,619 coho *O. kisutch*, 192,656 pink *O. gorbuscha*, and 119,724 chum *O. keta* salmon. The North Peninsula Chinook salmon harvest was below the 10-year average (2015–2024) of 1,932 fish. The sockeye salmon harvest in the Northern District of 1,148,671 fish was well below the 10-year average harvest of 2,958,080 fish. The North Alaska Peninsula chum salmon harvest of 119,724 fish was above the 10-year average of 101,278 chum salmon, with most of the harvest (57,300 fish) occurring in the Izembek-Moffet Bay Section of the Northwestern District. The total exvessel value of all North Peninsula fisheries is estimated to be \$8.5 million, well below the recent 10-year average of \$15.7 million. Most of the value of North Peninsula fisheries is composed of sockeye salmon harvested in the Northern District (\$7.7 million).

Total sockeye salmon escapement for North Alaska Peninsula streams was 1,160,695 fish, below the 10-year average of 1,374,561 fish. Approximately 80% of the sockeye salmon escapement occurred in the Northern District's 3 systems in which sockeye salmon escapements are enumerated with weirs (Nelson, Bear, and Ilnik Rivers).

Keywords: North Alaska Peninsula, Area M, Northern District, Northwestern District, commercial fisheries, annual management report, AMR, salmon harvest, salmon escapement, SEG, BEG, Chinook salmon, *Oncorhynchus tshawytscha*, sockeye salmon, *Oncorhynchus nerka*, coho salmon, *Oncorhynchus kisutch*, pink salmon, *Oncorhynchus gorbuscha*, chum salmon, *Oncorhynchus keta*

INTRODUCTION

The purpose of this report is to document catch and escapement data and to provide commercial salmon fishery operators, buyers, and other interested parties context with which to compare the 2025 North Alaska Peninsula commercial salmon catch and escapement with historical information. Subsistence harvests and fish kept for personal use (home pack) are not included in this report; information regarding the 2024 subsistence and personal use harvests are instead reported for the entirety of Area M in the South Alaska Peninsula Salmon Annual Management Report. Subsistence harvest reports lag 1 year behind commercial harvest reports because subsistence permits are often not returned by users until well into winter. The salmon harvest estimates reported in this document were summarized from the fish ticket database on December 1, 2025. Unless otherwise noted, catch reporting in this report does not include personal use, subsistence, or test fishery catches. Data published in this report supersede any data previously published.

GEOGRAPHY

North Alaska Peninsula

The North Alaska Peninsula portion of the Alaska Peninsula Management Area (Area M) includes those waters of the Alaska Peninsula from Cape Sarichef to Cape Menshikof and consists of 2 districts: the Northwestern District, which includes all waters between Cape Sarichef and Moffet Point; and the Northern District, which includes all waters between Moffet Point and Cape Menshikof (Figure 1). The Nelson Lagoon to Outer Port Heiden Section, which encompasses most of the Northern District, is the primary sockeye salmon *Oncorhynchus nerka* harvest area on the North Alaska Peninsula and includes the Nelson Lagoon, Bear River, Three Hills, Ilnik, and Outer Port Heiden Sections (Figure 2). Smaller directed commercial salmon fisheries occur in additional areas of the North Alaska Peninsula.

Alaska Peninsula and Bristol Bay Salmon Overlap Area

The Alaska Peninsula Area (Area M) and Bristol Bay Area (Area T) overlap; the overlap area consists of the Cinder River Section, Inner Port Heiden Section, and Ilnik Lagoon Section (Figure 3; 5 AAC 39.120(d))¹. The overlap area was created shortly after statehood to allow Area T permit holders the opportunity to fish within their traditional harvest locations of Area M. Historically, when not participating in the Bristol Bay sockeye salmon fisheries, Port Heiden Area T permit holders fished in the Inner Port Heiden Section for Chinook *O. tshawytscha* and coho *O. kisutch* salmon, and Area T permit holders from Pilot Point fished inside the Cinder River Section for Chinook and coho salmon.

Since 1985, most of the effort in the Cinder River Section has been from Area T permit holders. Prior to 2013, these permit holders were permitted to fish during the open season in the Inner Port Heiden and Cinder River Sections, except during the month of July. In 2013, the Alaska Board of Fisheries allowed Area T permit holders to fish in the Inner Port Heiden Section and the inner portion of the Cinder River Section during the entire commercial fishing season. Area T permit holders can also fish in the Ilnik Lagoon Section during August and September. In 1986, Area T permit holders started fishing in the Ilnik and Outer Port Heiden Sections. In 1990, the board excluded Area T permit holders from the Ilnik Section (except inside Ilnik Lagoon during August and September) and closed the Outer Port Heiden Section in August and September to all commercial salmon fishing by both Area M and Area T permit holders because of concern over potential interception of coho salmon bound for Inner Port Heiden (Meshik River). Since 2000, commercial fishing effort in the overlap area has been minimal for both Area M and Area T permit holders.

GEAR

Purse seine, hand purse seine, drift gillnet, and set gillnet are legal gear types in the Northwestern District (5 AAC 09.330(b)). In the Northern District, commercial salmon fishing is permitted with purse seine, drift gillnet, and set gillnet gear; however, within-section gear restrictions exist. For example, the Nelson Lagoon Section is open to drift and set gillnet gear only. In the Northern District, drift gillnet is the most widely used gear. In the Northwestern District, use of purse seine gear equals or exceeds use of drift gillnet gear in some years.

REGULATORY SEASON

The commercial salmon season opens in most of the Northern District on May 1 and in most of the Northwestern District on June 1 (5 AAC 09.310). The Three Hills Section may open to commercial salmon fishing on June 25. In the Ilnik Section, fishing may be allowed beginning on June 20 if Ilnik River sockeye salmon escapement objectives are expected to be met. A portion of the Outer Port Heiden Section may open to commercial salmon fishing beginning on June 20 only if Meshik River sockeye salmon escapement is sufficient. Management action may also be taken in the Ilnik and Outer Port Heiden Sections for Ugashik River sockeye salmon if that portion of the Egegik District, specified in 5 AAC 06.359(c), is closed for the conservation of Ugashik River sockeye salmon in the Bristol Bay Management Area.

¹ ADF&G. 2023. 2023–2026 Alaska Peninsula, Atka–Amlia Islands, Aleutian Islands, and Chignik Areas Commercial Salmon Fishing Regulations. Alaska Department of Fish and Game, Juneau.

INSEASON MANAGEMENT

Although the earliest opening dates are established by regulation and modified by emergency orders, actual fishing time in North Alaska Peninsula fisheries is based on inseason evaluation of local stock abundance and escapement objectives. Sockeye salmon are the primary species targeted for harvest, with Nelson and Bear Rivers being the largest sockeye salmon producing systems. Between June 1 and September 15, within the Nelson Lagoon to Port Heiden region, management emphasis is on 5 sockeye salmon systems: Nelson, Bear, Sandy, Ilnik, and Meshik Rivers (Russell et al. 2025). Alaska Department of Fish and Game (ADF&G) operates weir camps on the Nelson, Bear, and Ilnik Rivers that provide daily escapement counts used to manage commercial fisheries. Aerial surveys from fixed-wing aircraft are used to enumerate salmon in systems without weirs.

ESCAPEMENT GOALS

Weir counts and aerial surveys are used to estimate escapement.² For river systems with established escapement goals, there are 2 types of goals used to characterize runs. A biological escapement goal (BEG) is used when the following conditions are met: (1) a sufficient time series of escapement and total return estimates are available, (2) contrast in the escapement data is sufficiently large, and (3) the estimates were sufficiently accurate and precise (Finkle et al. 2026). Using these criteria, systems assigned with a BEG are managed for escapements providing the greatest potential for maximum sustained yield. A sustainable escapement goal (SEG) is used when total return estimates are not available because stock-specific harvest or age was not consistently measured (Finkle et al. 2026). Methods used to develop SEGs include the percentile approach and risk analysis models (Finkle et al. 2026). As defined by the Sustainable Salmon Fisheries Policy (5 AAC 39.222), an SEG is a level of escapement indicated by an index or escapement estimate that is known to provide for sustained yield over a 5-to-10-year period and is used in situations where a BEG cannot be estimated or managed for due to the absence of a stock-specific catch estimate.

The commercial salmon fisheries on the North Alaska Peninsula are managed using escapement goals developed using the criteria and methods listed above. Inseason escapement at each system with an established goal determines how the fisheries are managed in that section.

RUN TIMING

The timing of sockeye salmon returning to North Alaska Peninsula streams varies by system and stock, but most of the sockeye salmon runs occur from early June to late July. Local sockeye salmon stocks are managed from the northern side of Unimak Island to the Cinder River region in specific areas from June through September. The Nelson River sockeye salmon run begins in early June, peaks in early July, and is over by mid-August (Murphy and Hartill 2009). Bear River supports 2 distinct sockeye salmon runs: an early run that begins in early June, peaks in early July, and ends in late July; and a late run that starts in late July, peaks in mid-August, and ends in September (Ramstad 1998). The Sandy, Ilnik, Meshik, and Cinder Rivers run timing closely parallels the Bear River early run, beginning in early June and ending in late July (Murphy and Hartill 2009).

² The Sustainable Salmon Fisheries Policy (5 AAC 39.222) defines escapement as the annual estimated size of the spawning salmon stock; quality of the escapement may be determined not only by numbers of spawners but also by factors such as sex ratio, age composition, temporal entry into the system, and spatial distribution within the salmon spawning habitat.

HARVEST BY SPECIES

CHINOOK SALMON

Historically, the vast majority of Chinook salmon harvest occurred in the Northern District, incidental to sockeye salmon fisheries, although periodically there are directed fisheries. The 2025 North Alaska Peninsula commercial Chinook salmon harvest of 539 fish was under the 10-year average of 1,932 fish (Table 1). In 2025, the Chinook salmon harvest of 170 fish in the Nelson Lagoon Section was below the 10-year average of 767 fish (Tables 2 and 3). The Bear River Section harvest of 0 Chinook salmon was below the 10-year average of 162 fish (Table 2 and 3). The Three Hills and Ilnik Sections combined harvest of 229 Chinook salmon was below the 10-year average of 626 fish (Table 3). The Outer Port Heiden Section harvest of 105 Chinook salmon was below the 10-year average of 277 fish (Tables 2 and 3). No fishing effort occurred in the Inner Port Heiden Section in 2025, and the data from the Port Moller Bight Section will not be included due to confidentiality requirements (Table 3).

SOCKEYE SALMON

The 2025 North Alaska Peninsula sockeye salmon harvest of 1,184,834 fish (Table 1) was below the 10-year average of 2,547,491 fish and the 20-year average of 2,270,508 fish (Figure 4). In addition, the 2025 harvest was below the preseason projected harvest of 2,117,000 sockeye salmon (Table 1; Russell et al. 2025). The peak weekly harvest of sockeye salmon on the North Alaska Peninsula occurred from June 22 to June 28, when 124 permit holders caught 294,175 sockeye salmon (Table 2).

Most of the harvest occurred in the Northern District in the Nelson Lagoon, Bear River, Three Hills, Ilnik, and Outer Port Heiden Sections (Figures 1 and 2). The Nelson Lagoon sockeye salmon harvest of 230,080 fish was above the 10-year average of 176,347 fish (Table 4) and accounted for approximately 20% of the Northern District sockeye salmon harvest. The Bear River and Three Hills Sections each made up approximately 4% of the total Northern District harvest (41,884 and 41,490 fish respectively) and were below their respective 10-year averages of 240,705 and 168,968 fish. The Ilnik and Outer Port Heiden Sections each accounted for 36% (411,093 and 413,569 fish respectively; Table 4 and Figure 5) with the Outer Port Heiden Section being below the 10-year average of 568,534 fish and Ilnik well below the 10-year average of 1,330,008 fish. The percentage of fish caught in the Nelson Lagoon and Outer Port Heiden Sections were above the historical 10-year averages of 6% and 24%, respectively, whereas the Bear River, Three Hills, and Ilnik Sections were below the respective 10-year averages of 9%, 7%, and 51% (Figure 5). The combined Port Moller Bight, Bear River, Three Hills, and Ilnik Sections total harvest was 505,739 sockeye salmon (43% of total harvest; Table 5). The combined Port Moller Bight, Bear River, Three Hills, Ilnik, and Outer Port Heiden Sections total harvest was 919,308 fish (approximately 79% of total harvest; Table 2). The combined Northern District harvest of 1,148,671 fish made up 97% of the total North Alaska Peninsula sockeye salmon harvest in 2025 (Table 4).

COHO SALMON

The 2025 North Alaska Peninsula coho salmon harvest of 48,619 fish was above the 10-year average harvest of 39,044 fish (Table 1). Approximately 73% of the coho salmon harvest (35,477 fish) came from the Ilnik Section, 17% (8,312 fish) from the Three Hills Section, and 5% (2,293 fish) from the Bear River Section (Table 6). The Nelson Lagoon Section typically has the largest

coho salmon harvest, followed by the Ilnik Section. Due to market conditions, there was no directed coho fishery within the Northern District during the 2025 season.

PINK SALMON

The 2025 North Alaska Peninsula pink salmon *O. gorbuscha* harvest of 192,656 fish was above the 2015–2023 odd-year average harvest of 137,858 fish (Table 1). Pink salmon harvested in the Northern District are incidentally caught in fisheries for other salmon species. Most of the pink salmon harvest traditionally occurs in the Northwestern District. In 2025, 156,309 pink salmon were harvested in the Northwestern District (Table 7).

CHUM SALMON

The 2025 North Alaska Peninsula chum salmon *O. keta* harvest of 119,724 fish was above the 10-year average harvest of 101,278 (Table 1). In the Northern District, the harvest of 53,184 fish was above the 10-year average of 22,067 fish (Table 8). Most chum salmon harvest in the Northern District occurred in the Outer Port Heiden Section (23,083 fish; Table 8). The Northwestern District chum salmon harvest of 66,022 fish was below the 10-year average of 78,163 (Table 9). Approximately 87% (57,300) of Northwestern District chum salmon harvested during the 2025 season were harvested in the Izembek–Moffet Bay Section, and the harvest was below the 10-year average of 71,692 fish (Table 9).

ESCAPEMENT BY SPECIES

CHINOOK SALMON

The 2025 North Alaska Peninsula estimated total Chinook salmon escapement of 7,857 fish was below the 10-year average of 11,868 fish (Table 1). The only North Alaska Peninsula river system with a Chinook salmon escapement goal is the Nelson River, with a BEG range of 2,400–5,000 fish (Finkle et al. 2026). During the 2025 season, 4,551 Chinook salmon escaped into Nelson River (Tables 3 and 10). The combined King Salmon, Bear, and Sandy Rivers (Bear River Section) estimated Chinook salmon escapement was 1,450 fish, below the 10-year average of 1,560 fish (Table 3; Appendix A1). The Bear River weir counts (Tables 11) do not accurately reflect the total escapement of Chinook salmon because most of the fish spawn below the weir sites or in downstream tributaries. In 2025, 4 Chinook salmon passed the Ilnik River weir (Table 12). The Chinook salmon escapement of 702 fish into the Inner Port Heiden Section (the Meshik River and its tributaries) was below the 10-year average of 1,957 fish (Table 3; Appendix A1). The Chinook salmon escapement of 550 fish in the Cinder River Section was below the 10-year average of 2,433 fish (Table 3; Appendix A1).

SOCKEYE SALMON

The 2025 North Alaska Peninsula estimated total sockeye salmon escapement of 1,160,695 fish, which included weir and aerial survey counts, was above the 10-year average estimated escapement of 1,374,561 fish (Table 1; Figure 6). The combined North Alaska Peninsula escapement goal range is 577,400–1,079,800 sockeye salmon for systems with established goals (Finkle et al. 2026). The systems with an SEG are Christianson Lagoon (23,000–50,000 fish), North Creek (7,500–10,000 fish), Bear River (early run 176,000–293,000 fish, late run 117,000–195,000 fish, or combined 293,000–488,000 fish), Sandy River (37,000–69,000 fish), Ilnik River (40,000–75,000 fish), Meshik River (48,000–86,000 fish), and Cinder River

(36,000–94,000 fish; Finkle et al. 2026). Nelson River is the only system on the North Alaska Peninsula with a BEG (97,000–219,000 fish; Finkle et al. 2026). The systems most often considered in management decisions, historical escapements, and goal ranges are detailed in Table 13. In 2025, Swanson Lagoon in the Northwestern District, and North Creek, Sandy River, Meshik River, and Cinder River in the Northern District (Appendix A1), did not achieve their escapement goals. Escapement observed on the Sandy, Meshik, and Cinder Rivers are likely not an accurate representation of escapement because the peak spawning window was missed due to flooding events that resulted in poor survey conditions. Nelson River exceeded its escapement goal with 552,224 sockeye salmon (Table 14). All other systems met their escapement goals.

Nelson River

In 2025, 589,424 sockeye salmon escaped into streams in the Nelson Lagoon Section (Table 4), of which 552,224 fish returned to Nelson River, 32,200 returned to Caribou River, and 5,000 returned to David's River (Appendix A1). The Nelson River weir escapement of 552,224 fish exceeded the escapement goal of 97,000–219,000 and was above the 10-year average of 267,214 fish (Tables 13 and 14; Finkle et al. 2026). The peak daily escapement of 33,387 fish at the Nelson River weir occurred on July 3 (Table 14).

Nelson River is the only North Alaska Peninsula river system with a female sockeye salmon escapement objective. In the past, high numbers of female sockeye salmon have been harvested in the commercial fishery, reducing the quality of escapement. To account for this, the proportion of female sockeye salmon passing the weir is determined through periodic sampling. This proportion is then extrapolated to account for the entire day's escapement. An estimated 268,527 female sockeye salmon, 49% of the total escapement, passed the weir in 2025, meeting the escapement objective of 50,000–110,000 female fish (Russell et al. 2025).

Bear River

Bear River has early and late sockeye salmon escapement goals because the river has 2 temporally distinct runs. In 2025, the Bear River early run (before August 1) met the escapement goal of 176,000–293,000 fish with an escapement of 212,355 sockeye salmon. The late run (after July 31) met the escapement goal of 117,000–195,000 fish with an escapement of 126,401 sockeye salmon (Tables 15 and 16; Finkle et al. 2026). Bear River escapement was below the 10-year average of 530,917 fish (Table 13). The peak daily escapement of 17,671 sockeye salmon at the Bear River weir occurred on August 9 (Table 16).

Sandy River

The Sandy River weir was not operated in 2025 due to budgetary constraints. When the weir is installed, the escapement goal range is 37,000–69,000 fish (Table 13; Finkle et al. 2026). An aerial indexed total escapement goal of 20,000 to 30,000 was developed in the 1970s, based on visual estimates of spawning grounds (Nelson and Lloyd 2001). Sockeye estimates were derived from an aerial survey in 2025, and approximately 15,000 sockeye were observed, slightly below the established aerial-indexed escapement goal. The 15,000 fish observed by aerial survey likely do not represent the entire Sandy River sockeye escapement, because the peak spawning window was probably missed due to significant flooding in the system and poor water visibility in the following week.

Ilnik River

The 2025 Ilnik River sockeye salmon escapement of 40,810 fish was within the escapement goal range of 40,000–75,000 fish but below the 10-year average escapement of 97,443 fish (Tables 13 and 17; Appendix A1). The largest daily escapement of 3,256 sockeye salmon at the Ilnik River weir occurred on June 15 (Table 17).

Port Heiden

Most of the escapement in Port Heiden is composed of fish spawning in Meshik River. Escapement into Meshik River and its tributaries are determined by aerial surveys. A total of 45,900 sockeye salmon were documented in the Meshik River (including Red Bluff Creek), not meeting the escapement goal of 48,000–86,000 fish (Appendices A1; Finkle et al. 2026). This escapement was below the 10-year average of 112,519 fish (Table 13). The fish observed by aerial survey likely do not encapsulate the whole of the Meshik River sockeye escapement because the peak spawning window was probably missed due to a significant flooding event on the system and poor water visibility in the following week. In some tributaries, redds could be seen, but few live sockeye salmon as well as carcasses remained, indicating they probably had been cleared by the flooding event.

Cinder River

Escapement into Cinder River and its tributaries are determined by aerial surveys. A total of 30,650 sockeye salmon were documented in Cinder River, not meeting the escapement goal of 36,000–94,000 fish (Appendices A1; Finkle et al. 2026). This escapement was below the 10-year average of 126,198 fish (Table 13). As with the Meshik River system, the escapement estimated by aerial survey likely does not encapsulate the whole of the Cinder River sockeye salmon escapement. The peak spawning window was probably missed due to a significant flooding event on the system and poor water visibility in the following week. In some tributaries, redds could be seen, but few live sockeye salmon as well as carcasses remained, indicating they probably had been cleared by the flooding event.

COHO SALMON

Due to time and logistical constraints, coho salmon surveys are conducted before the peak of coho salmon runs. Final surveys are typically conducted within the first 2 weeks of September. During the 2025 season, the final survey occurred August 27. No surveys were able to be conducted into September due to poor weather conditions.

Nelson and Ilnik Rivers are the only systems on the North Alaska Peninsula that have a coho salmon lower-bound SEG. At Nelson River, no aerial survey was conducted during a time at which coho are typically observed, and it is unknown if the lower bound of the escapement goal (19,000–29,000 fish) was achieved (Appendix A1; Finkle et al. 2026). The Ilnik River was surveyed in early August, and 4,200 coho were observed during these surveys. However, because a survey was not conducted during the peak of coho escapement in late September, it is unknown whether the lower-bound escapement goal of 9,000 fish was met.

4,601 coho salmon were documented by aerial surveys in 16 North Alaska Peninsula streams in 2025 (Appendices A1).

PINK SALMON

The 2025 North Alaska Peninsula estimated total pink salmon escapement of 296,939 fish was above the 10-year even-year average of 220,096 fish (Table 1; Appendix A1). Most of the pink salmon escapement occurred in the Northwestern District (268,200 fish; Table 7 and Appendix A1), accounting for 90% of the total escapement for the North Peninsula.

CHUM SALMON

New escapement goal ranges for chum salmon were developed during the February 2019 Alaska Peninsula, Aleutian Islands, and Chignik BOF meeting. Lower chum salmon SEGs were established for each district, utilizing specific index streams in a district (rather than all streams in a district) and the single peak aerial survey method (rather than the 21-day stream life method) to estimate escapement (Schaberg et al. 2019).

The North Alaska Peninsula has two aggregated chum salmon escapement goals for the Northern and Northwestern Districts. The Northern District escapement goal is determined by an aggregate of 18 index streams. In 2025, 81,860 chum salmon were observed in these streams, meeting the escapement goal of 49,000–132,000 fish. A total of 112,383 chum salmon escaped into Northern District streams (Table 8; Appendix A1; Finkle et al. 2026). Historically, the Herendeen–Moller Bay Section has had the largest chum salmon run in the Northern District. In 2025, Herendeen and Moller Bays accounted for about 63% of the total Northern District chum salmon escapement (70,800 fish; Table 8). The remaining chum salmon escapement in the Northern District is shown in Table 8.

The Northwestern District escapement goal is determined by an aggregate of 9 index streams. The Northwestern District chum salmon escapement of 144,240 fish exceeded the goal of 49,000–133,000 fish. A total of 179,620 chum salmon escaped into Northwestern District streams (Table 9) and was above the previous 10-year average of 108,147 fish (Table 9; Finkle et al. 2026). The aggregate North Alaska Peninsula estimated chum salmon escapement of 292,003 fish was above the 10-year average of 265,235 (Table 1).

AGE, SEX, AND LENGTH SAMPLING

Age, sex, and length (ASL) data were collected following procedures outlined in published operational plans (Middleton and Aist 2023, Wattum and Foster 2024). Ages were recorded using European notation (Koo 1962), where a decimal point separates the number of winters spent in fresh water (after emergence) from the number of winters spent in salt water. The total age of the fish includes an additional winter representing the time between egg deposition and fry emergence. Length measurements were taken from mid eye to tail fork in millimeters, and sex was determined from external morphological characteristics. All data were typically recorded in field notebooks, digitized, and uploaded into the database. Escapement ASL compositions were computed for each system sampled. Age and sex composition estimates were linearly interpolated for days between sampling events and extrapolated using data from the nearest statistical week in which age and sex data were available for periods before and after samples were collected, then summarized by statistical week. The age composition in the sample was apportioned to the escapement of the statistical period (week). Length composition data were summarized by age and sex and represent only the fish sampled. Descriptions of component programs used to compute age, length, and sex composition summaries can be found in database end user documentation (ADF&G Commercial Fisheries Division database documentation, Neil Moomey, Kodiak, Alaska, 2025, unpublished).

BEAR RIVER

A total of 1,570 scale samples were ageable and used to represent an escapement of 212,355 early-run sockeye salmon at Bear Lake (Appendix B1). Bear Lake early-run sockeye salmon escapement was predominated by age-1.3 (51%), -1.2 (36%), and -2.2 (6%) sockeye salmon (Appendix B1). The average length of sampled sockeye salmon was 484 mm (Appendix B2). The Bear Lake early-run sockeye salmon escapement was composed of 48% female sockeye salmon (Appendix B3).

A total of 667 scale samples were ageable and used to represent an escapement of 126,401 late-run sockeye salmon at Bear Lake (Appendix B4). Bear Lake late-run sockeye salmon escapement was predominated by age-1.3 (42%), -2.2 (32%), and -1.2 (19%) sockeye salmon (Appendix B4). The average length of sampled sockeye salmon was 496 mm (Appendix B5). The Bear Lake late-run sockeye salmon escapement was composed of 52% female sockeye salmon (Appendix B3).

The late sockeye salmon run to Bear River was an estimated 134,923 fish in 2025, with age-1.3 fish accounting for 42%, age-2.2 fish accounting for 33%, and age-1.2 fish accounting for 19% of the run (Appendix B6).

ILNIK RIVER

A total of 740 scale samples were ageable and used to represent an escapement of 40,810 sockeye salmon at Ilnik River (Appendix B7). Ilnik River sockeye salmon escapement was predominated by age-0.3 (53%), -1.3 (25%), and -0.4 (14%) sockeye salmon (Appendix B7). The average length of sockeye salmon was 537 mm (Appendix B8). The Ilnik River sockeye salmon escapement was composed of 51% female sockeye salmon (Appendix B9).

NELSON RIVER

A total of 1,164 scale samples were ageable and used to represent an escapement of 552,224 sockeye salmon at Nelson River (Appendix B10). Nelson River sockeye salmon escapement was predominated by age-1.2 (48%), -2.2 (39%), and -1.3 (11%) sockeye salmon (Appendix B10). The average length of sockeye salmon was 473 mm (Appendix B11). The Nelson River sockeye salmon escapement was composed of 48% female sockeye salmon (Appendix B12).

The sockeye salmon run to Nelson River was an estimated 782,305 fish in 2025, with age-1.2 fish accounting for 48%, age-2.2 fish accounting for 39%, and age-1.3 fish accounting for 11% of the run (Appendix B13).

COMMERCIAL SALMON FISHERY SUMMARY

Most of the commercial fishing effort on the North Alaska Peninsula targets sockeye salmon in the Northern District. The total Northern District sockeye salmon harvest was 1,148,671 sockeye salmon, which was more than 97% of the North Alaska Peninsula sockeye salmon harvest of 1,184,834 sockeye salmon (Tables 1 and 4). Sockeye salmon harvested in the Northwestern District is usually incidental to targeted pink and chum salmon fisheries. Fisheries targeting chum salmon in the Northwestern District harvested 66,022 chum salmon (Table 9). A complete listing of all commercial salmon harvested by day on the North Peninsula can be found in Table 18.

NORTHWESTERN DISTRICT

During the 2025 Northwestern District commercial salmon fishery, 25 Chinook, 24,891 sockeye, 958 coho, 156,309 pink, and 66,022 chum salmon were harvested (Table 19). The Northwestern

District only has a few sockeye salmon producing systems and receives less commercial fishing effort than the Northern District. Fishing effort in the Northwestern District typically targets chum salmon in the Izembek–Moffet Bay Section. Traditionally, chum salmon are the most harvested species in the Northwestern District followed by sockeye salmon. The 2025 sockeye salmon harvest in the Northwestern District of 24,891 fish was below the 10-year average harvest of 43,125 fish (Table 20). The chum salmon harvest of 66,022 fish in 2025 was below the 10-year average harvest of 78,163 fish (Table 9). The pink salmon harvest of 156,309 fish was above the odd-year average (2015–2023) of 104,589 fish (Table 7).

NORTHERN DISTRICT

Black Hills Section

The Black Hills Section may open to commercial salmon fishing starting May 1 (5 AAC 09.310 (a)(10)). Typically, harvest effort in the Black Hills Section targets sockeye salmon and only occurs when other fishing areas are closed. In 2025, 11 permit holders harvested 10,555 sockeye salmon in the Black Hills Section (Table 2). Regularly scheduled weekly fishing periods occurred throughout the season, but most periods had minimal fishing effort. The sockeye salmon harvest was below the 10-year average of 11,428 fish (Table 4). The largest weekly harvest in the Black Hills Section occurred between July 13 and July 19 when 6,716 sockeye salmon were harvested (Table 2).

Nelson Lagoon Section

The Nelson Lagoon Section may open to commercial salmon fishing on May 1 (5 AAC 09.310 (a)(8)). Fishing times are based on the evaluation of the Nelson River sockeye salmon stocks from mid-June to mid-August (5 AAC 09.369 (e)(2)). During the 2025 commercial salmon fishing season, the Nelson Lagoon Section was open for all regularly scheduled weekly fishing periods and was opened continuously starting on June 16 (Tables 21 and 22). The total Nelson River system sockeye salmon run, consisting of the Nelson Lagoon Section harvest and escapements of all Nelson River tributaries, was 819,504 fish (Table 4). A total of 24 permit holders harvested 230,080 sockeye salmon (Table 22), which was above the 10-year average harvest of 176,347 fish (Table 4; Figure 7). The salmon harvest in the Nelson Lagoon Section occurred from June 16 to August 4. The peak daily catch was on June 29, when 19 permit holders caught 15,331 sockeye salmon (Table 22). The largest weekly harvest in Nelson Lagoon occurred between June 29 and July 5, when 65,710 sockeye salmon were harvested (Table 2; Figure 8).

After August 15, the Nelson Lagoon Section is managed based on coho salmon run strength at the Nelson River. Unlike previous seasons, there was no directed coho fishery within Nelson Lagoon due to market conditions. A total of 0 coho salmon were harvested in the Nelson Lagoon Section in 2025, below the recent 10-year average of 15,817 fish (Table 6).

Bear River and Three Hills Sections

By regulation, the Bear River Section may open to commercial salmon fishing on May 1, whereas the Three Hills Section may open on June 25 (5 AAC 09.310 (a)(4)(5)). Fishing times in the Bear River and Three Hills Sections are based on the evaluation of the sockeye salmon stocks of the Bear and Sandy Rivers through June and July (Russell et al. 2025).

In 2025, the Bear River sockeye salmon early run developed slowly, with consistently poor escapements occurring from June until July 15. During this time, the Bear River and Three Hills

Sections were closed to commercial fishing. Due to poor escapement at the Ilnik River weir, the whole Ilnik Section was closed from June 29 until July 20. The only fishing during this timeframe occurred in the Outer Port Heiden Section for 2½ days a week. Despite the closures across most of the Northern District, escapement at the Bear River weir remained poor. Although the total season escapement touched the lower-end escapement objective on July 15, daily escapement rates never built to a clear peak and were inconsistent throughout June and July. By July 19, fish passage relative to the season had improved and the lower-end escapement goal was within reach. The Bear River, Three, Hills, and Ilnik Sections were reopened concurrently on July 21. A portion of the Bear River Section from the southern regulatory marker at the King Salmon River to the Sandy River Bluffs remained closed to commercial fishing until the lower-end escapement goal was reached. The goal was met on July 22, and the closed area was opened the morning of July 23 and remained open until it was closed by regulation for the late run on August 1 (Tables 19 and 23). The early run escapement of 212,355 was within the escapement goal of 176,000-293,000 sockeye salmon.

Starting August 1, the Bear River and Three Hills Sections are managed for Bear River late-run sockeye salmon. Traditionally, a test fishery is conducted in early August to assess the buildup of late-run sockeye salmon in the Bear River Section. A test fishery was not conducted in 2025 due to the closure of the local processing facility and a lack of tender availability. Fish passage at the Bear River weir was poor from August 1 through August 3 but started to increase on August 4 and 5. However, escapement dropped significantly on August 6 and nearly halted on August 7, influenced by a flooding event that saw the Mad Sow and Milky Rivers blow large plumes of sediment and debris out into the Bering Sea. By the evening of August 8, sockeye salmon started to enter the Bear River system again and escapement started to quickly increase at the Bear River weir. This strong push of sockeye salmon continued into the next day. On August 9, the largest daily escapement of the season occurred, with 17,671 sockeye salmon passing through the weir, the only day to surpass 9,000 sockeye salmon in 2025. As a result, the commercial fishery in the Bear River, Three Hills, and Ilnik Sections was opened the morning of August 10, with that area of the beach between the Franks Lagoon and the Sandy River Bluffs closed to protect the slow-developing late run (Tables 19 and 23). No closures were necessary during August because daily escapements, although below average, were consistent enough to achieve the lower end of the escapement goal before August 25. On August 16, the lower-end escapement goal for the late run was achieved, and on August 18, closed waters in the Bear River Section reverted to those described in regulation.

Harvest in the Bear River Section occurred from July 21 to August 20. A total of 41 permit holders harvested 41,884 sockeye salmon, which was below the 10-year average harvest of 240,705 fish (Tables 4 and 23). The largest weekly harvest in the Bear River Section of 18,120 sockeye salmon occurred between July 27 and August 2 (Table 2; Figure 9), with the largest daily harvest of 7,936 fish on July 27 (Table 23). The total late-run harvest of 36,232 sockeye salmon (including harvests made in the Port Moller Bight, Three Hills, and Ilnik Sections after August 1) was below the most recent 10-year average of 208,817 fish, and the late-run escapement of 126,401 fish was above the most recent 10-year average of 198,228 fish (Table 15).

Harvest in the Three Hills Section occurred from July 21 to August 22, and a total of 41,490 sockeye salmon were harvested by 49 permit holders (Tables 4 and 25). The sockeye salmon harvest was below the most recent 10-year average of 168,968 fish (Table 4).

Ilnik Section

The Ilnik Section may open to commercial salmon fishing on June 20, depending on escapement in the Ilnik and Meshik Rivers (5 AAC 09.369(j)(1)(A)). Management of the Ilnik Section northeast of Unangashak Bluffs is based on the Ilnik River weir escapement and Meshik River sockeye salmon escapement (as determined by aerial surveys). In that portion of the Ilnik Section southwest of Unangashak Bluffs, management actions are based on the Ilnik River weir escapement from June 20 to July 20. Between July 21 and August 15, the Ilnik Section harvest is based on the abundance of Bear River sockeye salmon stocks (Russell et al. 2025).

Sockeye salmon escapement in the Ilnik River was initially slow to develop, but on June 13, passage at the Ilnik River weir quickly improved, and by June 15, escapement was on track to achieve the upper end of the escapement goal. A commercial fishery was then announced for June 20 on June 16. However, fish passage at the weir decreased again from June 16 through June 19. During this time weir staff observed a buildup of several thousand sockeye salmon behind the weir and relayed aerial drone footage to management staff in Port Moller. Escapement improved again on June 20 with a daily passage of nearly 3,000 sockeye salmon, putting the total Ilnik return above the midpoint of the expected escapement for the date. However, once the commercial fishery opened on June 20, escapement began to decline rapidly and remained depressed through the end of June. Due to consistently poor escapements at the Ilnik River weir, the Ilnik Section was closed to commercial fishing on June 29. Although escapement at the Ilnik River weir improved after the commercial fishery closure, the Ilnik River remained unlikely to meet the lower end of the escapement goal before July 20 and remained closed to commercial fishing. On July 20, the lower end of the escapement goal was achieved, and the weir was pulled on July 21 (Tables 19 and 26).

On July 21, the Ilnik Section switched to being managed based on the abundance of Bear River sockeye salmon. The Ilnik Section opened to commercial fishing concurrently with the Bear River and Three Hills Sections and remained open until July 31, when it closed for the beginning of the Bear River late run. The Ilnik Section was reopened on August 10, once the escapements at the Bear River weir were above lower escapement objectives for the date, and remained open for the rest of the 2025 season (Table 23).

A total of 104 permit holders harvested 411,093 sockeye salmon in the Ilnik Section (Table 26). Harvest was greater in the Northeast Ilnik subsection than the Southwest Ilnik subsection at 218,042 and 193,051 respectively (Table 19; Figure 2). The peak daily catch was on June 27 when 48,088 sockeye salmon were harvested (Table 26). The largest weekly harvest occurred between June 22 and June 28 when 175,527 sockeye salmon were harvested (Table 2).

After August 15, by regulation, the Ilnik Section is managed based on coho salmon runs into Ilnik Lagoon. In 2025, a total of 35,477 coho salmon were harvested in the Ilnik Section, above the 10-year average of 12,812 (Table 6).

Outer Port Heiden Section

By regulation, the Outer Port Heiden Section may open to commercial salmon fishing from June 20 through July 31. Fishing time in the Outer Port Heiden Section is based on Meshik River sockeye salmon abundance unless management actions are taken for the conservation of Ugashik River sockeye salmon in the Egegik District of Area T (Russell et al. 2025). The weekly fishing period in the Outer Port Heiden Section allows 2½ days of fishing per week. Commercial salmon fishing opened in the Outer Port Heiden Section on June 23 for the first fishing period. Fishing

periods were allotted for two and a half days per week in the Outer Port Heiden Section until July 30, when it was closed for the season (Table 21).

A total of 103 permit holders harvested 413,569 sockeye salmon from the Outer Port Heiden Section (Table 27). The peak daily catch was on July 2 when 98 permit holders harvested 94,375 sockeye salmon (Table 27). The largest weekly harvest of 178,122 sockeye salmon occurred between June 29 and July 5 (Table 2; Figure 9). The number of permit holders fishing in the Outer Port Heiden Section in 2025 was comparable to the 10-year average (Figure 10), whereas the sockeye salmon harvest was below the 10-year average of 568,534 fish (Table 4).

Inner Port Heiden and Cinder River Sections

The Inner Port Heiden and Cinder River Sections are both part of the Area M/Area T overlap. Commercial fishing effort has not significantly or consistently occurred in either section since the late 1990s. Table 28 provides historical harvest data for the Area M/Area T overlap area. No harvest occurred in the Inner Port Heiden or Cinder River Sections in 2025.

EXVESSEL VALUE

Appendix C provides a summary of exvessel values of the 2025 North Alaska Peninsula commercial salmon fisheries.

The total exvessel value of the 2025 North Alaska Peninsula fisheries is estimated to be \$8.5 million. The exvessel value is below the recent 10-year average of \$15.7 million (Appendix C1). Sockeye salmon sold for an average price of \$1.30 per pound, above the 10-year average of \$1.09 per pound salmon, whereas Chinook sold for \$1.15 per pound which was below the 10-year average of \$1.57 per pound (Appendix C2). The price per pound of coho salmon was \$0.49, which was above the most recent 10-year average price per pound of \$0.46. Pink salmon were only incidentally harvested on the North Peninsula in 2025. The price per pound of chum salmon was an average of \$0.36 per pound, which was above the most recent 10-year average of \$0.30 (Appendix C2). Sockeye salmon made up most of the value of the fishery, totaling \$7.9 million. Chum salmon was the next most valuable species at \$271,674, followed by coho and pink salmon at \$142,404 and \$139,572 respectively (Appendices C1 and C3).

The majority of exvessel value in North Alaska Peninsula fisheries was from the Northern District by the drift gillnet fishery, which accounted for \$6.8 million in total value, whereas the set gillnet fishery accounted for \$1.3 million. Within the Northwestern District, the purse seine fishery for \$310,934 and the drift gillnet fishery accounted for \$128,038 of harvest (Appendix C3).

EMERGENCY ORDERS

In 2025, a total of 21 emergency orders were issued concerning North Alaska Peninsula salmon fisheries (Table 21). The first emergency order for the North Alaska Peninsula was issued on June 16 and the last on August 20. Emergency orders for North Alaska Peninsula fisheries were issued from the regional Alaska Department of Fish and Game offices in Port Moller for the Northern District and in Cold Bay for the Northwestern District.

ACKNOWLEDGMENTS

The authors would like to thank the department staff that worked on the North Alaska Peninsula during the 2025 season. The following employees worked at projects on the North Peninsula: Susan Klock and Tyler Alink at Nelson River, Dalton Horn and Jennifer Fowler at Bear River,

Kyle Mauer and Colton Morrison at Ilnik River, and Alisa Aist in Port Moller as well as the salmon weir camps. Alaska Department of Fish and Game pilots Paul Horn and Mark Patterson provided all the aerial survey support for North Peninsula aerial surveys as well as transportation of crew, gear, and equipment; Danny Wilson and the crew of the *R/V Resolution* provided logistical support; Amanda Dorner provided crucial logistical support; and Ric Shepard, Neil Moomey, and Doug Dorner provided technical support. Special thanks goes to Amanda Dorner, Brad Fuerst, Geoff Spalinger, and James Jackson for editing this publication as well as to all those that contributed to the success of the 2025 Port Moller season.

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TABLES AND FIGURES

Table 1.—North Alaska Peninsula salmon runs by species, 1990–2025.

Year		Number of salmon					Total
		Chinook	Sockeye	Coho	Pink	Chum	
1990	Catch	12,320	2,416,047	192,978	517,724	126,113	3,265,182
	Escapement ^a	7,100	1,032,200	140–175 ^{b,c}	132,200	226,400	
	Total	19,420	3,448,247		649,924	352,513	
1991	Catch	9,359	2,391,406	218,274	4,249	191,278	2,814,566
	Escapement ^a	9,600	1,317,300		6,300	303,300	
	Total	18,959	3,708,706		10,549	494,578	
1992	Catch	13,136	3,575,507	206,813	194,395	341,616	4,331,467
	Escapement ^a	6,600	861,300		207,600	351,700	
	Total	19,736	4,436,807		401,995	693,316	
1993	Catch	22,417	3,866,479	64,376	5,328	134,957	4,093,557
	Escapement ^a	13,700	1,003,800		72,800	402,400	
	Total	36,117	4,870,279		78,128	537,357	
1994	Catch	18,508	2,783,156	241,913	226,315	83,897	3,353,789
	Escapement ^a	38,400	1,211,400		133,200	480,200	
	Total	56,908	3,994,556		359,515	564,097	
1995	Catch	7,540	3,272,748	135,639	12,171	99,293	3,527,391
	Escapement ^a	24,400	1,077,000		8,200	756,300	
	Total	31,940	4,349,748		20,371	855,593	
1996	Catch	4,941	1,911,126	157,313	53,842	67,956	2,195,178
	Escapement ^a	25,700	967,900		382,600	823,100	
	Total	30,641	2,879,026		436,442	891,056	
1997	Catch	10,352	2,151,010	94,776	50,701	97,380	2,404,219
	Escapement ^a	19,500	820,300		25,000	388,200	
	Total	29,852	2,971,010		75,701	485,580	
1998	Catch	5,928	1,087,552	134,724	34,810	69,516	1,332,530
	Escapement ^a	15,000	876,728		300,000	729,500	
	Total	20,928	1,964,280		334,810	799,016	
1999	Catch	4,886	1,783,804	53,907	4,367	50,120	1,897,084
	Escapement ^a	10,900	898,875		25,000	666,300	
	Total	15,786	2,682,679		29,367	716,420	
2000	Catch	3,904	1,968,882	83,655	34,373	93,696	2,184,510
	Escapement ^a	9,600	883,200		70,900	594,700	
	Total	13,504	2,852,082		105,273	688,396	
2001	Catch	4,412	1,147,030	22,162	12,469	174,523	1,360,596
	Escapement ^a	13,300	885,439		24,300	692,700	
	Total	17,712	2,032,469		36,769	867,223	
2002	Catch	3,852	1,415,872	28,751	21,461	51,040	1,520,976
	Escapement ^a	18,900	829,190	289,333 ^d	24,900	679,900	
	Total	22,752	2,245,062	318,084	46,361	730,940	

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Table 1.–Page 2 of 3.

Year		Number of salmon					Total
		Chinook	Sockeye	Coho	Pink	Chum	
2003	Catch	4,545	1,477,391	53,137	18,624	38,755	1,592,452
	Escapement ^a	11,078	1,271,011	337,800 ^d	20,000	450,660	
	Total	15,623	2,748,402	390,937	38,624	489,415	
2004	Catch	10,402	2,433,778	33,920	15,828	14,958	2,508,886
	Escapement ^a	30,874	1,433,777	520,400 ^d	122,000	434,950	
	Total	41,276	3,867,555	554,320	137,828	449,908	
2005	Catch	9,198	3,115,792	68,680	3,830	42,539	3,240,039
	Escapement ^a	30,617	1,547,788	138,169 ^d	52,628	296,640	
	Total	39,815	4,663,580	206,849	56,458	339,179	
2006	Catch	7,637	2,375,158	93,932	64,207	131,718	2,672,675
	Escapement ^a	32,173	1,197,546	229,440 ^d	252,462	576,043	
	Total	39,810	3,572,704	323,372	316,669	707,761	
2007	Catch	7,609	3,408,818	68,969	137,882	181,009	3,804,287
	Escapement ^a	20,685	1,068,952	74,050 ^{d,c}	45,509	578,784	
	Total	28,294	4,477,770	143,019	183,391	759,793	
2008	Catch	1,799	2,003,906	125,237	21,136	177,364	2,329,442
	Escapement ^a	36,072	1,018,670	178,925 ^d	49,400	470,287	
	Total	37,871	3,022,576	304,162	70,536	647,651	
2009	Catch	3,189	2,426,601	66,713	275,083	105,994	2,877,580
	Escapement ^a	12,807	934,400	206,695 ^d	91,441	232,591	
	Total	15,996	3,361,001	273,408	366,524	338,585	
2010	Catch	2,772	2,229,978	62,147	7,833	259,063	2,561,793
	Escapement ^a	9,387	879,400	117,900	32,412	289,410	
	Total	12,159	3,109,378	180,047	40,245	548,473	
2011	Catch	2,368	923,194	19,440	108,830	293,782	1,347,614
	Escapement ^a	15,254	795,105	108,150	16,778	248,352	
	Total	17,622	1,718,299	127,590	125,608	542,134	
2012	Catch	1,053	765,262	37,274	1,165	285,369	1,090,123
	Escapement ^a	3,574	743,790	163,670	28,968	280,418	
	Total	4,627	1,509,052	201,069	30,141	563,453	
2013	Catch	571	721,462	27,454	5,281	130,942	885,710
	Escapement ^a	4,346	990,800	100,075	8,183	230,051	
	Total	4,917	1,712,262	127,529	13,464	360,990	
2014	Catch	908	1,965,093	107,785	11,490	131,775	2,217,051
	Escapement ^a	8,590	1,159,152	252,850	96,059	246,111	
	Total	9,496	3,124,245	360,635	107,496	374,954	
2015	Catch	2,843	2,728,318	57,139	12,392	191,753	2,992,445
	Escapement ^a	11,545	1,375,960	258,050	263,796	278,994	
	Total	14,344	4,104,278	299,938	276,188	470,747	

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Table 1.–Page 3 of 3.

Year		Number of salmon					Total
		Chinook	Sockeye	Coho	Pink	Chum	
2016	Catch	1,896	3,503,541	75,818	12,274	88,894	3,682,423
	Escapement ^a	17,464	1,611,310	291,775	97,496	390,924	
	Total	19,360	5,114,851	367,593	109,770	479,818	
2017	Catch	3,010	3,878,916	10,623	11,406	83,170	3,987,125
	Escapement ^a	7,626	2,365,317	103,750	388,271	430,140	
	Total	10,636	6,244,233	114,373	399,677	513,310	
2018	Catch	1,761	2,366,324	108,333	32,241	157,349	2,666,008
	Escapement ^a	15,909	1,328,750	343,300	51,043	236,109	
	Total	17,670	3,695,074	451,633	83,284	393,458	
2019	Catch	3,986	2,413,689	42,849	578,123	234,220	3,272,867
	Escapement ^a	21,327	1,095,225	168,800	285,278	345,097	
	Total	25,313	3,508,914	211,649	863,401	579,317	
2020	Catch	1,223	1,780,175	48,176	30,481	56,152	1,916,207
	Escapement ^a	10,755	1,079,928	164,100	118,152	180,915	
	Total	11,978	2,860,103	212,276	148,633	237,067	
2021	Catch	1,808	2,878,154	25,432	62,785	28,070	2,996,249
	Escapement ^a	11,961	1,152,052	130,400	123,376	162,906	
	Total	13,769	4,030,206	155,832	186,161	190,976	
2022	Catch	887	3,604,235	7,711	12,362	14,095	3,639,290
	Escapement ^a	12,174	1,092,090	191,920	79,589	214,782	
	Total	13,061	4,696,325	199,631	91,951	228,877	
2023	Catch	1,213	1,148,021	6,419	24,585	92,259	1,272,497
	Escapement ^a	5,082	1,131,375	17,450	39,758	234,648	
	Total	6,295	2,279,396	23,869	64,343	326,907	
2024	Catch	690	1,173,532	7,937	16,878	66,819	1,265,856
	Escapement ^a	4,833	1,513,604	630	80,917	177,833	
	Total	5,523	2,687,136	8,567	97,795	244,652	
2025	Catch	539	1,184,834	48,619	192,656	119,724	1,546,393
	Escapement ^a	7,857	1,160,695	4,601	296,939	292,003	
	Total	8,396	2,345,529	53,220	489,595	411,727	
2025	Projected catch	1,200	2,117,000	19,000	25,000	51,000	2,213,200
2015–2024 average ^f							
	Catch	1,932	2,547,491	39,044	137,858	101,278	2,769,097
	Escapement ^a	11,868	1,374,561	167,018	220,096	265,235	
	Total	13,799	3,922,052	206,061	357,954	366,513	

Note: Catch numbers do not include test-fishery harvest or fish retained for personal use. Survey data prior to 2002 are incomplete.

^a Escapements are estimated totals.

^b These figures are very rough extrapolated estimates.

^c Number of fish in thousands.

^d Escapement estimates are a minimum count.

^e No surveys were conducted in the Northern District.

^f Averages for pink salmon include only the even-numbered years 2015, 2017, 2019, 2021, 2023.

Table 2.—North Alaska Peninsula salmon harvest by species, week, and section, all gear combined, 2025.

Catch dates	Permits	Landings	Chinook		Sockeye		Coho		Pink		Chum	
			Number	Pounds	Number	Pounds	Number	Pounds	Number	Pounds	Number	Pounds
<u>Dublin Bay Section^a</u>												
Total												
<u>Urilia Bay Section</u>												
20-Jul to 26-Jul	4	5	4	31	563	4,751	31	246	320	1,829	223	2,008
Total	4	5	4	31	563	4,751	31	246	320	1,829	223	2,008
<u>Swanson Lagoon Section</u>												
Total ^a												
<u>Bechevin Bay Section</u>												
3-Aug to 9-Aug	7	8	0	0	207	1,149	0	0	21,046	66,977	2,079	12,381
10-Aug to 23-Aug ^b	—	—	—	—	—	—	—	—	—	—	—	—
24-Aug to 30-Aug	7	11	0	0	42	230	42	232	62,689	160,683	4,029	22,902
31-Aug to 6-Sep ^b	—	—	—	—	—	—	—	—	—	—	—	—
Total ^c	11	28	2	35	302	1,675	59	331	151,742	427,550	8,499	48,568
<u>Izembek-Moffet Bay Section</u>												
29-Jun to 5-Jul	3	7	1	8	4,814	26,239	0	0	0	0	1,315	9,044
6-Jul to 12-Jul ^b	—	—	—	—	—	—	—	—	—	—	—	—
13-Jul to 19-Jul	5	6	0	0	2,389	11,683	47	235	500	1,055	7,571	49,226
20-Jul to 26-Jul	3	4	8	63	3,229	17,182	109	755	357	1,238	10,735	64,610
27-Jul to 2-Aug	6	12	0	0	3,414	18,456	116	648	1,131	3,659	19,277	140,363
3-Aug to 9-Aug	12	15	10	47	33,96	19,045	482	3,273	1,707	5,368	9,714	59,151
10-Aug to 16-Aug ^a	—	—	—	—	—	—	—	—	—	—	—	—
17-Aug to 23-Aug ^d	4	4	0	0	32	162	30	217	460	1,344	1,282	7,799
Total ^c	22	54	19	118	24,026	129,622	868	5,647	4,247	12,881	57,300	380,000

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Table 2.–Page 2 of 4.

Catch dates	Permits	Landings	Chinook		Sockeye		Coho		Pink		Chum	
			Number	Pounds	Number	Pounds	Number	Pounds	Number	Pounds	Number	Pounds
Caribou Flats Section^c												
Total												
Black Hills Section												
29-Jun to 5-Jul	4	4	10	85	1,122	5,947	0	0	24	84	62	429
6-Jul to 12-Jul	7	7	0	0	2,469	12,419	6	36	153	566	427	2,303
13-Jul to 19-Jul	6	6	0	0	6,716	35,576	119	760	931	3,349	2,951	16,820
20-Jul to 26-Jul ^a	–	–	–	–	–	–	–	–	–	–	–	–
27-Jul to 2-Aug ^a	–	–	–	–	–	–	–	–	–	–	–	–
3-Aug to 9-Aug	3	3	0	0	248	1,316	44	264	55	165	2,640	14,257
Total	11	20	10	85	10,555	55,258	169	1,060	1,163	4,164	6,080	33,809
Nelson Lagoon Section												
15-Jun to 21-Jun	19	52	62	950	24,820	131,534	0	0	0	0	0	0
22-Jun to 28-Jun	21	130	62	1,147	58,586	304,807	0	0	0	0	0	0
29-Jun to 5-Jul	20	129	28	535	65,710	333,868	0	0	0	0	0	0
6-Jul to 12-Jul	18	100	14	316	41,236	201,588	0	0	0	0	0	0
13-Jul to 19-Jul	15	72	3	62	24,647	121,392	0	0	0	0	0	0
20-Jul to 26-Jul	11	57	1	22	13,113	66,077	0	0	0	0	0	0
27-Jul to 2-Aug	6	12	0	0	1,498	7,439	0	0	0	0	54	296
3-Aug to 9-Aug	3	4	0	0	470	2,342	0	0	0	0	0	0
Total	24	556	170	3,032	230,080	1,169,047	0	0	0	0	54	296
Herendeen-Moller Bay and Port Moller Bight												
Total^b	–	–	–	–	–	–	–	–	–	–	–	–
Bear River Section												
20-Jul to 26-Jul	29	56	0	0	16,328	86,758	931	4,909	493	1,580	2,474	14,590
27-Jul to 2-Aug	17	46	0	0	18,120	92,242	345	2,504	630	2,138	1,717	10,479
3-Aug to 9-Aug ^f	–	–	–	–	–	–	–	–	–	–	–	–
10-Aug to 16-Aug	7	15	0	0	3,187	15,666	503	3,031	602	1,873	308	1,763
17-Aug to 23-Aug	19	23	0	0	4,249	20,566	514	3,527	357	1,089	15	86
Total	41	140	0	0	41,884	215,231	2,293	13,971	2,082	6,680	4,514	26,918

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Table 2.–Page 3 of 4.

Catch dates	Permits	Landings	Chinook		Sockeye		Coho		Pink		Chum	
			Number	Pounds	Number	Pounds	Number	Pounds	Number	Pounds	Number	Pounds
<u>Three Hills Section</u>												
20-Jul to 26-Jul	34	48	0	0	17,824	100,871	1,393	7,783	495	1,666	2,244	14,500
27-Jul to 2-Aug	4	4	0	0	1,037	5,138	50	343	73	252	119	861
3-Aug to 9-Aug ^f	–	–	–	–	–	–	–	–	–	–	–	–
10-Aug to 16-Aug	31	62	3	43	16,199	80,838	4,897	28,947	4,007	12,742	483	2,761
17-Aug to 23-Aug	19	26	0	0	6,430	31,142	1,972	11,623	1,114	3,229	11	64
Total	49	140	3	43	41,490	217,989	8,312	48,696	5,689	17,889	2,857	18,186
<u>Ilnik Section</u>												
15-Jun to 21-Jun	64	73	58	610	35,585	159,466	0	0	6	12	252	1,180
22-Jun to 28-Jun	101	389	167	2,110	175,527	872,042	56	336	30	104	2,917	18,256
29-Jun to 19-Jul ^f	–	–	–	–	–	–	–	–	–	–	–	–
20-Jul to 26-Jul	60	190	0	0	105,315	560,972	14,848	83,794	7,231	23,137	9,287	55,107
27-Jul to 2-Aug	47	122	0	0	44,353	225,129	6,424	39,855	7,049	23,234	2,845	16,634
3-Aug to 9-Aug ^f	–	–	–	–	–	–	–	–	–	–	–	–
10-Aug to 16-Aug	43	105	0	0	40,975	201,332	9,359	54,722	6,836	20,427	780	4,412
17-Aug to 23-Aug	30	48	1	19	7,704	40,111	4,017	29,225	2,438	7,598	35	203
24-Aug to 30-Aug	4	4	0	0	1,634	9,158	773	5,107	750	2,548	480	2,734
Total	104	931	226	2,739	411,093	2,068,210	35,477	213,039	24,340	77,060	16,596	98,526
<u>Harbor Point to Outer Port Heiden (Port Moller Bight, Bear River, Three Hills, Ilnik, and Outer Port Heiden Sections Combined)</u>												
15-Jun to 21-Jun	66	80	84	916	35,991	161,497	0	0	7	15	253	1,185
22-Jun to 28-Jun	103	500	231	3,026	235,589	1,169,838	56	336	31	106	3,531	21,916
29-Jun to 5-Jul	102	285	16	213	180,082	888,221	0	0	54	115	7,592	46,814
6-Jul to 12-Jul	100	218	19	316	71,321	387,512	7	51	131	485	6,123	39,185
13-Jul to 19-Jul	89	221	4	76	88,558	460,975	566	3,054	1,881	6,540	7,225	45,445
20-Jul to 26-Jul	73	343	1	22	159,141	853,575	17,530	98,106	8,747	27,977	15,643	93,076
27-Jul to 2-Aug	62	189	0	0	67,162	341,028	7,279	45,503	8,206	27,048	5,069	30,203
3-Aug to 9-Aug ^b	–	–	–	–	–	–	–	–	–	–	–	–
10-Aug to 16-Aug	51	186	3	43	60,809	300,293	14,778	86,805	11,459	35,085	1,577	8,977
17-Aug to 23-Aug	48	99	1	19	18,447	92,114	6,503	44,375	3,909	11,916	61	353
24-Aug to 30-Aug	4	4	0	0	1,634	9,158	773	5,107	750	2,548	480	2,734
Total ^c	107	2,128	370	4,776	919,308	4,666,962	47,492	283,337	35,184	111,862	47,568	289,969

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Table 2.–Page 4 of 4.

Catch dates	Permits	Landings	Chinook		Sockeye		Coho		Pink		Chum	
			Number	Pounds	Number	Pounds	Number	Pounds	Number	Pounds	Number	Pounds
<u>Outer Port Heiden Section</u>												
22-Jun to 28-Jun	50	99	62	846	58,772	291,343	0	0	0	0	612	3,650
29-Jun to 5-Jul	100	272	15	192	178,122	877,810	0	0	53	112	7,575	46,719
6-Jul to 12-Jul	98	204	23	372	67,671	369,142	7	51	120	444	5,994	38,509
13-Jul to 19-Jul	87	210	4	76	86,962	452,991	566	3,054	1,865	6,492	7,117	44,873
20-Jul to 26-Jul	18	39	1	22	18,805	100,665	356	1,606	495	1,502	1,481	7,981
27-Jul to 2-Aug	11	12	0	0	3,237	16,388	460	2,802	431	1,342	304	1,768
Total	103	836	105	1,508	413,569	2,108,339	1,389	7,513	2,964	9,892	23,083	143,500
<u>North Peninsula Combined</u>												
15-Jun to 21-Jun	85	132	146	1,866	60,811	293,031	0	0	7	15	253	1,185
22-Jun to 28-Jun	124	630	297	4,218	294,175	1,474,645	56	336	31	106	3,531	21,916
29-Jun to 5-Jul	124	425	55	841	251,728	1,254,275	0	0	78	199	8,969	56,287
6-Jul to 12-Jul	119	329	40	732	121,771	638,338	14	92	289	1,066	13,713	89,858
13-Jul to 19-Jul	111	305	7	138	122,310	629,626	732	4,049	3,312	10,944	17,747	111,491
20-Jul to 26-Jul	90	409	14	138	176,046	941,585	17,670	99,107	9,424	31,044	26,601	159,694
27-Jul to 2-Aug	73	213	0	0	72,074	366,923	7,395	46,151	9,337	30,707	24,400	170,862
3-Aug to 9-Aug	17	25	10	47	4,688	25,454	526	3,537	1,771	5,560	12,368	73,489
10-Aug to 16-Aug	51	186	3	43	60,809	300,293	14,778	86,805	11,459	35,085	1,577	8,977
17-Aug to 23-Aug	49	103	1	19	18,479	92,276	6,533	44,592	4,369	13,260	1,343	8,152
24-Aug to 30-Aug	4	4	0	0	1,634	9,158	773	5,107	750	2,548	480	2,734
31-Aug to 6-Sep ^b	–	–	–	–	–	–	–	–	–	–	–	–
Total ^d	133	2,763	539	7,591	1,184,834	6,027,315	48,619	290,621	192,656	558,286	119,724	754,650

Note: Catch numbers do not include test-fishery harvest or fish retained for personal use. Dashes indicate that there was no fishing period in the associated Sections for the identified timeframes.

^a No harvest effort.

^b Confidential.

^c All harvests before this date are confidential.

^d Totals include confidential harvests.

^e Caribou Flats Section is closed by regulation.

^f All harvests after this date are confidential.

Table 3.—Northern District Chinook salmon runs in number of fish, by section, 1990–2025.

Year		Cinder River Section	Outer Port Heiden Section ^a	Inner Port Heiden Section	Three Hills and Ilnik Sections	Bear River Section	Port Moller Bight and Herendeen– Moller Bay Sections	Nelson Lagoon Section ^b	Caribou Flats and Black Hills Sections	Northern District totals
1990	Catch	63	0	4,699	545	2,145	126	3,573	1,126	12,277
	Escapement ^c	1,600	0	800	0	1,400	0	2,300	1,000	7,100
	Total	1,663	0	5,499	545	3,545	126	5,873	2,126	19,377
1991	Catch	2	0	3,139	255	1,631	202	3,452	635	9,316
	Escapement ^c	600	0	900	0	700	0	6,800	500	9,500
	Total	602	0	4,039	255	2,331	202	10,252	1,135	18,816
1992	Catch	133	0	5,427	1,366	3,264	114	2,787	21	13,112
	Escapement ^c	300	0	1,400	0	1,000	0	3,000	900	6,600
	Total	433	0	6,827	1,366	4,264	114	5,787	921	19,712
1993	Catch	2,260	0	9,562	345	5,340	79	4,815	1	22,402
	Escapement ^c	700	0	3,200	0	1,800	0	6,000	2,000	13,700
	Total	2,960	0	12,762	345	7,140	79	10,815	2,001	36,102
1994	Catch	2,583	0	8,752	563	2,973	111	3,509	0	18,491
	Escapement ^c	10,500	0	15,100	0	6,200	0	4,800	1,900	38,500
	Total	13,083	0	23,852	563	9,173	111	8,309	1,900	56,991
1995	Catch	335	0	2,261	593	834	11	3,488	8	7,530
	Escapement ^c	9,300	0	7,100	0	3,600	0	3,000	1,300	24,300
	Total	9,635	0	9,361	593	4,434	11	6,488	1,308	31,830
1996	Catch	748	0	8	369	1,298	73	2,308	128	4,932
	Escapement ^c	4,000	0	12,000	0	2,600	0	4,000	3,000	25,600
	Total	4,748	0	12,008	369	3,898	73	6,308	3,128	30,532
1997	Catch	340	0	3,678	1,248	1,880	8	3,164	25	10,343
	Escapement ^c	2,300	0	4,000	0	4,300	0	7,000	1,800	19,400
	Total	2,640	0	7,678	1,248	6,180	8	10,164	1,825	29,743
1998	Catch	410	0	1,342	388	831	43	2,715	153	5,882
	Escapement ^c	2,100	0	3,500	0	2,400	0	5,200	1,800	15,000
	Total	2,510	0	4,842	388	3,231	43	7,915	1,953	20,882

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Table 3.–Page 2 of 5.

Year		Cinder River Section	Outer Port Heiden Section ^a	Inner Port Heiden Section	Three Hills and Ilnik Sections	Bear River Section	Port Moller Bight and Herendeen–Moller Bay Sections	Nelson Lagoon Section ^b	Caribou Flats and Black Hills Sections	Northern District totals
1999	Catch	205	0	279	1,893	408	17	1,925	90	4,817
	Escapement ^c	2,300	0	800	0	2,100	0	4,000	1,700	10,900
	Total	2,505	0	1,079	1,893	2,508	17	5,925	1,790	15,717
2000	Catch	56	0	0	1,308	991	44	1,387	105	3,891
	Escapement ^c	700	0	1,500	0	1,600	0	4,200	1,700	9,700
	Total	756	0	1,500	1,308	2,591	44	5,587	1,805	13,591
2001	Catch	573	0	0	416	963	0	2,164	266	4,382
	Escapement ^c	1,700	0	1,100	100	1,500	0	7,400	1,600	13,400
	Total	2,273	0	1,100	516	2,463	0	9,564	1,866	17,782
2002	Catch	76	0	0	188	2,194	8	1,312	57	3,835
	Escapement ^c	2,300	0	4,500	100	2,800	0	6,900	2,300	18,900
	Total	2,376	0	4,500	288	4,994	8	8,212	2,357	22,735
2003	Catch	0	0	0	312	2,987	0	1,082	162	4,543
	Escapement ^c	350	0	1,200	28	1,500	0	5,500	2,500	11,078
	Total	350	0	1,200	340	4,487	0	6,582	2,662	15,621
2004	Catch	0	0	0	1,951	5,429	0	3,016	4	10,400
	Escapement ^c	4,200	0	8,300	15	7,400	0	7,759	3,200	30,874
	Total	4,200	0	8,300	1,966	12,829	0	10,775	3,204	41,274
2005	Catch	231	0	261	1,706	4,081	0	2,887	24	9,190
	Escapement ^c	4,400	0	13,700	24	5,600	0	4,993	1,900	30,617
	Total	4,631	0	13,961	1,730	9,681	0	7,880	1,924	39,807
2006	Catch	0	0	1,057	2,240	1,312	0	3,020	4	7,633
	Escapement ^c	4,200	0	10,900	57	4,100	0	2,516	10,400	32,173
	Total	4,200	0	11,957	2,297	5,412	0	5,536	10,404	39,806
2007	Catch	0	970	0	4,935	332	0	1,372	0	7,609
	Escapement ^c	8,800	0	4,750	71	1,682	0	2,492	2,890	20,685
	Total	8,800	970	4,750	5,006	2,014	0	3,864	2,890	28,294

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Table 3.–Page 3 of 5.

Year		Cinder River Section	Outer Port Heiden Section ^a	Inner Port Heiden Section	Three Hills and Ilnik Sections	Bear River Section	Port Moller Bight and Herendeen–Moller Bay Sections	Nelson Lagoon Section ^b	Caribou Flats and Black Hills Sections	Northern District totals
2008	Catch	0	168	0	701	13	0	881	30	1,793
	Escapement ^c	12,800	0	11,200	15	2,145	0	5,012	4,900	36,072
	Total	12,800	168	11,200	716	2,158	0	5,893	4,930	37,865
2009	Catch	0	800	0	595	1,194	0	575	23	3,187
	Escapement ^c	4,750	0	3,000	13	1,296	0	2,048	1,700	12,807
	Total	4,750	800	3,000	608	2,490	0	2,623	1,723	15,994
2010	Catch	0	580	0	419	1,361	41	360	6	2,767
	Escapement ^c	1,950	0	1,010	14	544	0	2,769	3,100	9,387
	Total	1,950	580	1,010	433	1,905	41	3,129	3,106	12,154
2011	Catch	0	756	0	570	473	39	499	19	2,356
	Escapement ^c	3,200	0	8,300	0	750	0	1,704	1,300	15,254
	Total	3,200	756	8,300	570	1,223	39	2,203	1,319	17,610
2012	Catch	0	292	0	355	65	0	280	52	1,044
	Escapement ^c	440	0	41	1	1,400	0	1,092	600	3,574
	Total	440	292	41	356	1,465	0	1,372	652	4,618
2013	Catch	0	50	0	75	55	0	346	37	563
	Escapement ^c	1,100	0	375	0	725	0	1,221	925	4,346
	Total	1,100	50	375	75	780	0	1,567	962	4,909
2014	Catch	0	49	0	76	287	0	454	5	871
	Escapement ^c	325	0	845	0	619	0	4,151	2,650	8,590
	Total	325	49	845	76	906	0	4,605	2,655	9,461
2015	Catch	0	271	0	413	755	0	1,286	68	2,793
	Escapement ^c	1,450	0	2,160	1	1,644	0	3,590	2,700	11,545
	Total	1,450	271	2,160	414	2,399	0	4,876	2,768	14,338
2016	Catch	^d	75	0	485	101	0	1,188	42	1,891
	Escapement ^c	5,450	0	1,275	5	4,541	75	4,618	1,500	17,464
	Total	5,450	75	1,275	490	4,642	75	5,806	1,542	19,355

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Table 3.–Page 4 of 5.

Year		Cinder River Section	Outer Port Heiden Section ^a	Inner Port Heiden Section	Three Hills and Ilnik Sections	Bear River Section	Port Moller Bight and Herendeen–Moller Bay Sections	Nelson Lagoon Section ^b	Caribou Flats and Black Hills Sections	Northern District Totals
2017	Catch	^d	374	0	1,644	161	^d	652	11	2,842
	Escapement ^c	1,500	0	1,225	9	2,015	0	1,502	1,375	7,626
	Total	1,500	374	1,225	1,653	2,176	0	2,154	1,386	10,468
2018	Catch	^d	441	0	274	33	^d	902	0	1,650
	Escapement ^c	5,200	0	2,650	15	1,872	0	5,022	1,150	15,909
	Total	5,200	441	2,650	289	1,905	0	5,924	1,150	17,667
2019	Catch	0	499	0	1,387	186	^d	1,799	0	3,871
	Escapement ^c	1,100	0	3,575	30	2,509	0	12,163	1,950	21,327
	Total	1,100	499	3,575	1,417	2,695	^d	13,962	1,950	25,198
2020	Catch	0	321	0	76	43	0	699	0	1,139
	Escapement ^c	3,725	75	2,055	15	1,162	25	2,498	1,200	10,755
	Total	3,725	396	2,055	91	1,205	25	3,197	1,200	11,894
2021	Catch	0	230	0	760	334	83	398	0	1,805
	Escapement ^c	2,000	150	2,100	183	1,339	0	4,539	1,650	11,961
	Total	2,000	380	2,100	943	1,673	83	4,937	1,650	13,766
2022	Catch	0	95	0	442	8	60	282	0	887
	Escapement ^c	3,125	0	3,575	10	254	0	3,785	1,425	12,174
	Total	3,125	95	3,575	452	262	60	4,067	1,425	13,061
2023	Catch	0	350	^d	452	1	^d	316	0	1213
	Escapement ^c	275	0	702	2	25	0	4,078	N/A	5,082
	Total ^c	275	350	702	454	26	0	4,394	0	6,477
2024	Catch	^d	137	0	331	0	^d	152	1	690 ^e
	Escapement ^c	500	0	250	6	235	0	3,542	300	4,833
	Total ^c	500	137	250	337	235	0	3,694	301	5,523
2025	Catch	0	105	0	229	0	^d	170	10	514 ^e
	Escapement ^c	550	0	702	4	1,450	0	4,551	600	7,857
	Total ^c	550	105	702	233	1,450	0	4,721	610	8,432

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Table 3.–Page 5 of 5.

Year	Cinder River Section	Outer Port Heiden Section ^a	Inner Port Heiden Section	Three Hills and Ilnik Sections	Bear River Section	Port Moller Bight and Herendeen–Moller Bay Sections	Nelson Lagoon Section ^b	Caribou Flats and Black Hills Sections	Northern District Totals
2015–2024 average									
Catch	5	277	0	626	162	45	767	12	2,009
Escapement	2,433	23	1,957	28	1,560	10	4,534	1,325	11,868
Total	2,438	299	1,957	654	1,722	55	5,301	1,337	13,877

Note: Catch numbers do not include test-fishery harvest or fish retained for personal use.

- ^a Outer Port Heiden Section was closed between 1990 and 2006.
- ^b Entire Nelson Lagoon watershed.
- ^c Escapements are estimated totals.
- ^d Confidentiality requirements prohibit the release of this information.
- ^e This total includes numbers omitted for confidentiality purposes.

Table 4.—Northern District sockeye salmon runs in number of fish, by section, 1990–2025.

Year		Cinder River Section	Outer Port Heiden Section ^a	Inner Port Heiden Section ^b	Ilnik Section	Three Hills Section	Bear River Section ^c	Combined Ilnik, Three Hills, & Bear R. Sections	Port Moller Bight & Herendeen–Moller Bay Sections	Nelson Lagoon Section ^d	Caribou Flats & Black Hills Sections	Northern District totals
1990	Catch	1,246	0	9,701	753,030	189,870	876,248	1,819,148	4,250	410,417	13,265	2,258,027
	Escapement ^e	14,000	0	26,800	35,700	100	564,300	600,100	400	269,200	5,700	916,200
	Total	15,246	0	36,501	788,730	189,970	1,440,548	2,419,248	4,650	679,617	18,965	3,174,227
1991	Catch	296	0	5,439	610,975	253,880	1,044,660	1,909,515	4,587	273,960	16,382	2,210,179
	Escapement ^e	47,400	0	26,500	135,000	200	681,200	816,400	500 ^g	279,200	9,000	1,179,000
	Total	47,696	0	31,939	745,975	254,080	1,725,860	2,725,915	5,087 ^g	553,160	25,382	3,389,179
1992	Catch	4,472	0	8,023	740,992	959,223	1,398,253	3,098,468	5,911	378,706	878	3,496,458
	Escapement ^e	15,200	0	33,100	45,100	0	471,200	516,300	200	179,700	16,600	761,100
	Total	19,672	0	41,123	786,092	959,223	1,869,453	3,614,768	6,111	558,406	17,478	4,257,558
1993	Catch	8,903	0	518	868,790	411,277	2,041,716	3,321,783	10,045	452,842	4,005	3,798,096
	Escapement ^e	20,000 ^g	0	50,000 ^g	70,000	300	501,900	572,200	400	267,200	10,200	920,000
	Total	28,903	0	50,518 ^g	938,790	411,577	2,543,616	3,893,983	10,445	720,042	14,205	4,718,096
1994	Catch	5,197	0	633	838,945	481,600	1,089,249	2,409,794	2,244	329,212	1,202	2,748,282
	Escapement ^e	83,400	0	44,900	75,300	0	581,200	656,500	400	333,400	5,100	1,123,700
	Total	88,597	0	45,533	914,245	481,600	1,670,449	3,066,294	2,644	662,612	6,302	3,871,982
1995	Catch	1,280	0	768	320,473	931,168	1,536,039	2,787,680	5,936	448,281	3,569	3,247,514
	Escapement ^e	47,500	0	85,600	39,000	400	430,400	469,800	2000	338,700	3,700	947,300
	Total	48,780	0	86,368	359,473	931,568	1,966,439	3,257,480	7,936	786,981	7,269	4,194,814
1996	Catch	3,726	0	3,603	612,761	188,556	592,413	1,393,730	1,546	445,335	5,077	1,853,017
	Escapement ^e	60,000 ^g	0	60,000	62,500	0	431,100	493,600	6000	257,000	8,500	885,100
	Total	63,726	0	63,603	675,261	188,556	1,023,513	1,887,330	7,546	702,335	13,577	2,738,117
1997	Catch	8,342	0	2,222	762,638	263,089	642,461	1,668,188	8,693	384,370	20,741	2,092,556
	Escapement ^e	33,000	0	40,000 ^g	83,000	400	398,000	481,400	900	190,100	6,100	751,500
	Total	41,342	0	42,222 ^g	845,638	263,489	1,040,461	2,149,588	9,593	574,470	26,841	2,844,056

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Table 4.–Page 2 of 5.

Year		Cinder River Section	Outer Port Heiden Section ^a	Inner Port Heiden Section ^b	Ilnik Section	Three Hills Section	Bear River Section ^c	Combined Ilnik, Three Hills, & Bear R. Sections	Port Moller Bight & Herendeen-Moller Bay Sections	Nelson Lagoon Section ^d	Caribou Flats & Black Hills Sections	Northern District totals
1998	Catch	8,321	0	249	470,560	106,856	251,327	828,743	799	161,441	36,684	1,036,237
	Escapement ^e	42,903	0	56,025	50,600	300	469,100	520,000	700	165,300	7,700	792,628
	Total	51,224	0	56,274	521,160	107,156	720,427	1,348,743	1,499	326,741	44,384	1,828,865
1999	Catch	19,004	0	877	617,330	200,239	557,805	1,375,374	2,397	237,293	25,324	1,660,269
	Escapement ^e	14,400	0	75,575	75,000	100	408,000	483,100	2500	223,300	11,300	810,175
	Total	33,404	0	76,452	692,330	200,339	965,805	1,858,474	4,897	460,593	36,624	2,470,444
2000	Catch	7,984	0	68	769,548	403,470	473,631	1,646,649	4,090	193,694	13,951	1,866,436
	Escapement ^e	53,200	0	183,100	95,000	0	275,000	370,000	500	182,700	8,400	797,900
	Total	61,184	0	183,168	864,548	403,470	748,631	2,016,649	4,590	376,394	22,351	2,664,336
2001	Catch	5,482	0	0	205,041	165,878	527,284	898,203	1,975	174,363	16,263	1,096,286
	Escapement ^e	46,239	0	111,700	59,000	300	351,000	410,300	500	207,100	8,600	784,439
	Total	51,721	0	111,700	264,041	166,178	878,284	1,308,503	2,475	381,463	24,863	1,880,725
2002	Catch	1,548	0	111	121,054	251,377	596,270	968,701	1,022	325,904	35,744	1,333,030
	Escapement ^e	10,790	0	38,350	43,000	650	275,000	318,650	1500	338,400	12,000	719,690
	Total	12,338	0	38,461	164,054	252,027	871,270	1,287,351	2,522	664,304	47,744	2,052,720
2003	Catch	2,775	0	0	267,495	238,674	491,857	998,026	44	373,252	40,126	1,414,223
	Escapement ^e	102,700	0	153,600	69,000	300	432,000	501,300	500	364,211	11,100	1,133,411
	Total	105,475	0	153,600	336,495	238,974	923,857	1,499,326	544	737,463	51,226	2,547,634
2004	Catch	0	0	0	1,115,036	63,935	611,147	1,790,118	0	527,637	17,604	2,335,359
	Escapement ^e	58,100	0	103,600	82,000	600	467,000	549,600	2250	515,397	17,900	1,246,847
	Total	58,100	0	103,600	1,197,036	64,535	1,078,147	2,339,718	2,250	1,043,034	35,504	3,582,206
2005	Catch	116	0	1,835	1,370,001	193,621	1,030,989	2,594,611	12	334,702	9,971	2,941,247
	Escapement ^e	133,500	0	111,500	154,000	5,700	655,300	815,000	500	303,000	47,500	1,411,000
	Total	133,616	0	113,335	1,524,001	199,321	1,686,289	3,409,611	512	637,702	57,471	4,352,247

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Table 4.—Page 3 of 5.

Year		Cinder River Section	Outer Port Heiden Section ^a	Inner Port Heiden Section ^b	Ilnik Section	Three Hills Section	Bear River Section ^c	Combined Ilnik, Three Hills, & Bear R. Sections	Port Moller Bight & Herendeen-Moller Bay Sections	Nelson Lagoon Section ^d	Caribou Flats & Black Hills Sections	Northern District Totals
2006	Catch	0	0	1,151	1,317,901	153,343	576,552	2,047,796	0	255,265	8,430	2,312,642
	Escapement ^e	141,100	0	142,610	88,000	1,800	493,000	582,800	3000	226,000	7,530	1,103,040
	Total	141,100	0	143,761	1,405,901	155,143	1,069,552	2,630,596	3,000	481,265	15,960	3,415,682
2007	Catch	0	387,786	842	1,776,430	234,930	617,402	2,628,762	206	337,556	4,273	3,359,425
	Escapement ^e	142,000	0	57,700	93,000	1,500	475,702	570,202	3100	187,000	16,800	976,802
	Total	142,000	387,786	58,542	1,869,430	236,430	1,093,104	3,198,964	3,306	524,556	21,073	4,336,227
2008	Catch	0	320,857	1,574	885,634	123,344	417,261	1,426,239	128	183,330	20,332	1,952,460
	Escapement ^e	129,800	0	91,750	44,300	2,000	353,200	399,500	1,220	178,600	44,000	844,370
	Total	129,800	320,857	93,324	929,934	125,344	770,461	1,825,739	1,348	361,930	64,332	2,796,830
2009	Catch	0	762,643	0	651,624	93,388	652,873	1,397,885	0	214,302	14,712	2,389,542
	Escapement ^e	133,600	0	88,200	66,000	1,600	385,500	453,100	3,000	159,500	8,000	845,400
	Total	133,600	762,643	88,200	717,624	94,988	1,038,373	1,850,985	3,000	373,802	22,712	3,234,942
2010	Catch	0	786,025	236	660,074	51,556	558,702	1,270,332	416	93,715	24,449	2,175,173
	Escapement ^e	108,900	0	68,000	59,000	1,100	406,500	466,600	1,300	157,000	28,500	830,300
	Total	108,900	786,025	68,236	719,074	52,656	965,202	1,736,932	1,716	250,715	52,949	3,005,473
2011	Catch	0	375,128	0	303,064	11,189	120,652	434,905	414	74,808	17,826	903,081
	Escapement ^e	106,000	0	94,200	43,000	1,505	377,500	422,005	800	113,000	10,200	746,205
	Total	106,000	375,128	94,200	346,064	12,694	498,152	856,910	1,214	187,808	28,026	1,649,286
2012	Catch	0	268,226	0	251,794	0	12,912	264,706	0	116,685	57,398	707,015
	Escapement ^e	76,620	0	47,600	61,000	100	316,700	377,800	900	137,800	23,700	664,420
	Total	76,620	268,226	47,600	312,794	100	329,612	642,506	900	254,485	81,098	1,371,435
2013	Catch	15	254,916	0	81,289	16,983	94,335	192,607	0	217,327	32,373	697,238
	Escapement ^e	95,500	0	66,000	51,000	2,800	458,000	511,800	2,500	263,000	9,300	948,100
	Total	95,515	254,916	66,000	132,289	19,783	552,335	704,407	2,500	480,327	41,673	1,645,338

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Table 4.–Page 4 of 5.

Year		Cinder River Section	Outer Port Heiden Section ^a	Inner Port Heiden Section ^b	Ilnik Section	Three Hills Section	Bear River Section ^c	Combined Ilnik, Three Hills, & Bear R. Sections	Port Moller Bight & Herendeen-Moller Bay Sections	Nelson Lagoon Section ^d	Caribou Flats & Black Hills Sections	Northern District Totals
2014	Catch	0	421,166	0	788,361	84,868	400,981	1,274,210	158	210,858	19,173	1,925,565
	Escapement ^e	105,000	0	110,200	63,000	1,900	525,002	589,902	3,000	286,000	14,400	1,108,502
	Total	105,000	421,166	110,200	851,361	86,768	925,983	1,864,112	3,158	496,858	33,573	3,034,067
2015	Catch	0	867,350	0	460,412	522,408	495,409	1,478,229	1,256	312,894	34,342	2,696,613 ^h
	Escapement ^e	132,600	0	149,700	26,000	1,200	631,000	658,200	3,000	335,000	25,000	1,303,500
	Total	132,600	867,350	149,700	486,412	523,608	1,126,409	2,136,429	4,256	647,894	59,342	4,000,113
2016	Catch	ⁱ	632,474	0	2,168,297	57,919	255,837	2,482,053	387	301,786	47,096	3,463,796
	Escapement ^e	205,700	200	117,310	124,000	3,200	607,400	734,600	26,400	363,000	23,600	1,470,810
	Total	205,700	632,674	117,310	2,292,297	61,119	863,237	3,216,653	26,787	664,786	70,696	4,887,510
2017	Catch	ⁱ	502,531	0	2,528,527	89,133	288,927	2,906,587	ⁱ	347,562	15,822	3,772,502
	Escapement ^e	234,800	10	191,745	238,000	3,000	945,000	1,186,000	7,000	430,000	8,300	2,057,855
	Total	234,800	502,541	191,745	2,766,527	92,133	1,233,927	4,092,587	7,000	777,562	24,122	5,830,357
2018	Catch	ⁱ	356,014	0	1,067,597	361,790	397,206	1,826,593	ⁱ	165,303	2,318	2,350,646 ^h
	Escapement ^e	191,300	0	138,200	81,000	1,900	592,800	675,700	6,100	261,000	10,200	1,282,500
	Total	191,300	356,014	138,200	1,148,597	363,690	990,006	2,502,293	6,100	426,303	12,518	3,633,146
2019	Catch	0	527,343	0	1,529,368	93,776	159,481	1,782,625	ⁱ	83,879	1,318	2,395,165
	Escapement ^e	95,775	0	111,250	75,000	2,200	571,800	649,000	2,300	128,000	18,800	1,005,125
	Total	95,775	527,343	111,250	1,604,368	95,976	731,281	2,431,625	2,300	211,879	20,118	3,400,290
2020	Catch	0	787,771	0	473,393	201,935	191,460	866,788	6,259	92,040	10,687	1,763,545
	Escapement ^e	124,000	900	67,450	41,000	2,300	560,000	670,750	1,800	221,000	10,278	1,096,178
	Total	124,000	788,671	67,450	514,393	204,235	751,460	1,537,538	8,059	313,040	20,965	2,859,723
2021	Catch	0	427,327	0	1,746,203	276,886	246,602	2,269,691	11,842	94,921	1,440	2,805,221
	Escapement ^e	59,400	1,100	118,100	70,211	1,800	633,269	705,280	2,209	166,163	9,100	1,061,352
	Total	59,400	428,427	118,100	1,816,414	278,686	879,871	2,974,971	14,051	261,084	10,540	3,866,573

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Table 4.–Page 5 of 5.

Year		Cinder River Section	Outer Port Heiden Section ^a	Inner Port Heiden Section ^b	Ilnik Section	Three Hills Section	Bear River Section ^c	Combined Ilnik, Three Hills, & Bear R. Sections	Port Moller Bight & Herendeen–Moller Bay Sections	Nelson Lagoon Section ^d	Caribou Flats & Black Hills Sections	Northern District Totals
2022	Catch	0	1,093,611	0	2,086,302	58,341	240,255	2,384,861	11,055	58,499	189	3,548,252
	Escapement ^e	120,900	0	112,900	110,500	0	561,000	671,500	2,030	109,900	12,000	1,029,230
	Total	120,900	1,093,611	112,900	2,196,802	58,341	801,255	3,056,398	13,085	168,399	12,189	4,577,482
2023	Catch	0	305,563	^h	599,657	6,710	38,874	645,241	^h	101,659	454	1,056,712 ⁱ
	Escapement ^e	59,800	1,500	79,700	109,021	600	501,086	610,707	2,800	262,713	16,300	1,033,520
	Total	59,800	307,063	79,700	708,678	7,310	539,960	1,255,948	2,800	364,372	16,754	2,086,437
2024	Catch	^h	187,008	0	640,322	20,782	93,001	754,105	^h	204,516	612	1,150,418 ⁱ
	Escapement ^e	37,700	800	52,500	99,694	0	492,234	591,928	200	775,566	2,500	1,461,194
	Total	37,700	187,808	79,700	740,016	20,782	585,235	1,346,033	2,800	955,082	3,112	2,586,612
2025	Catch	0	413,569	0	411,093	41,490	41,884	494,467	^h	230,080	10,555	1,148,671 ⁱ
	Escapement ^e	30,650	400	71,600	40,810	5	353,756	394,571	500	589,424	7,300	1,094,445
	Total	30,650	413,969	79,700	451,903	41,495	395,640	889,038	2,800	819,504	17,855	2,278,977
2015-2024 average												
	Catch	1,058	568,534	0	1,330,008	168,968	240,705	1,739,681	6,160	176,347	11,428	2,958,080
	Escapement ^e	126,198	451	113,886	97,443	1,620	609,559	715,367	5,384	302,734	13,608	1,277,626
	Total	127,256	568,985	113,886	1,427,450	170,588	850,264	2,455,048	11,544	479,082	25,036	4,235,707

Note: Catch numbers do not include test-fishery harvest or fish retained for personal use.

^a Outer Port Heiden Section catches occurred only between 1986 and 1989, and from 2007 onward. This section was closed between 1990 and 2006.

^b Inner Port Heiden Section escapements include Meshik River, Red and Yellow Bluff Creeks, and minimal escapements from Birthday and Charles Creeks.

^c Escapement includes all sockeye systems, mainly Bear and Sandy Rivers combined with post-weir estimates.

^d Nelson Lagoon escapement includes tributaries David's and Caribou Rivers.

^e Escapements are indexed totals except for Bear, Sandy, Ilnik, and Nelson Rivers, where weir and tower counts are used. The Sandy River weir was not operated in 2025.

^f Ilnik Section and Three Hills Section combined.

^g These figures are extrapolated estimates.

^h Confidentiality rules prohibit the release of this information.

ⁱ Aggregates include harvest omitted for confidentiality purposes.

Table 5.—Port Moller Bight, Bear River, Three Hills, and Ilnik Sections combined salmon harvest by species and day, 2025.

Catch date	Permits ^a	Landings	Number of fish				
			Chinook	Sockeye	Coho	Pink	Chum
20-Jun ^b	31	39	37	23,071	0	4	184
21-Jun	36	36	25	12,632	0	2	68
22-Jun	43	61	94	36,487	0	2	245
23-Jun	30	37	30	20,437	0	0	138
24-Jun	39	39	3	19,431	0	2	323
25-Jun	32	33	10	11,198	0	0	296
26-Jun	43	44	6	12,926	0	5	341
27-Jun	93	114	24	48,395	56	21	1,136
28-Jun	73	73	6	27,943	0	1	440
29-Jun thru 20-Jul ^c	—	—	—	—	—	—	—
21-Jul	45	45	0	29,828	750	856	2,120
22-Jul	55	55	0	19,740	1,743	988	1,866
23-Jul	44	44	0	13,078	2,156	754	1,870
24-Jul	59	71	0	25,239	3,873	1,203	3,241
25-Jul	29	35	0	27,214	3,638	2,711	2,123
26-Jul	43	52	0	25,102	5,014	1,734	2,918
27-Jul	23	36	0	15,612	1,033	1,020	1,364
28-Jul	31	34	0	10,897	2,238	1,911	955
29-Jul	28	28	0	14,162	1,139	1,220	1,095
30-Jul	39	39	0	12,213	1,456	1,900	696
31-Jul	40	40	0	11,041	953	1,724	655
1-Aug thru 9-Aug ^{c,d}	—	—	—	—	—	—	—
10-Aug	20	23	0	13,340	892	915	236
11-Aug	24	24	1	8,922	816	1,594	333
12-Aug	36	36	2	9,174	1,696	2,231	338
13-Aug	43	47	0	10,817	4,072	2,811	310
14-Aug	10	10	0	3,356	1,440	289	142
15-Aug	25	25	0	9,244	3,230	2,189	68
16-Aug	20	21	0	5,956	2,632	1,430	150
17-Aug	27	32	0	6,506	2,088	1,006	13
18-Aug	14	14	0	1,952	316	424	0
19-Aug	23	23	0	4,366	567	295	14
20-Aug	15	15	0	1,669	1,043	792	6
21-Aug	4	4	0	1,292	380	283	8
22-Aug	8	8	1	1,986	1,523	845	12
23-Aug	3	3	0	676	586	264	8
24-Aug thru 26-Aug ^d	—	—	—	—	—	—	—
27-Aug	4	4	0	1,634	773	750	480
Total ^c	107	1,292	265	505,739	46,103	32,220	24,485

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Table 5.—Page 2 of 2.

Note: Catch numbers do not include test-fishery harvest or fish retained for personal use.

- ^a Total permits includes total number of unique permits fished.
- ^b Harvests prior to June 20 are confidential.
- ^c Confidential.
- ^d No effort.
- ^e Aggregates include harvests omitted for confidentiality purposes.

Table 6.—North Peninsula coho salmon harvest in number of fish by district and section, 2015–2025.

Section	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2015–2024 average
<u>Northwestern District</u>												
Dublin Bay	0	0	0	0	0	0	0	0	0	0	0	0
Urilia Bay	0	0	19	0	0	0	316	0	0	9	31	34
Swanson Lagoon	0	0	0	0	0	0	0	0	0	0	0	0
Bechevin Bay	0	0	0	0	1,417	0	0	0	0	^c	59	157
Izembek-Moffet Bay	599	2,379	124	9,683	3,295	731	649	97	69	1,657	868	1,928
Northwestern District total	599	2,379	143	9,683	4,712	731	965	97	69	1,667	958	2,105
<u>Northern District</u>												
Black Hills	239	689	244	0	32	859	115	0	25	0	169	220
Caribou Flats ^a	0	0	0	0	0	0	0	0	0	0	0	0
Nelson Lagoon	41,574	27,312	329	31,058	13,653	18,838	4,994	4,537	^c	59	0	15,817
Herendeen–Moller Bay ^b	6	0	^c	0	^c	6	180	0	0	0	0	24
Bear River	7,617	3,585	957	9,605	6,847	4,795	4,927	1,693	647	1,718	2,293	4,239
Three Hills	2,157	4,715	1,434	19,974	2,590	3,912	1,635	968	300	1,400	8,312	3,909
Ilnik	4,621	34,353	3,450	33,134	13,581	18,606	12,532	403	4,403	3,032	35,477	12,812
Inner Port Heiden	0	0	0	0	0	0	0	0	0	0	0	0
Outer Port Heiden	326	5	98	1,756	1,033	429	42	12	962	61	1,389	472
Cinder River	0	^c	^c	^c	0	0	0	0	0	^c	0	0
Northern District total	56,540	70,659	6,512	95,527	37,736	47,445	25,390	7,613	6,337	6,270	47,640	36,003
North Peninsula total	57,139	73,038	6,655	105,210	42,448	48,176	26,355	7,710	6,406	7,937	48,619	38,107

Note: Catch numbers do not include test-fishery harvest or fish retained for personal use.

^a Caribou Flats Section: no open season.

^b Includes Port Moller Bight Section.

^c Confidentiality requirements prevent the release of this information.

Table 7.—Northwestern District pink salmon runs in number of fish, 1990–2025.

Year		Dublin, Uria, & Bechevin		Northwestern District total ^b
		Izembek-Moffet Bay ^a	Bays & Swanson Lagoon ^a	
1990	Catch	130	0	130
	Escapement ^c	400	21,800	22,200
	Total	530	21,800	22,330
1991	Catch	7	3,402	3,409
	Escapement ^c	0	1,200	1,200
	Total	7	4,602	4,609
1992	Catch	679	7,637	8,316
	Escapement ^c	600	3	603
	Total	1,279	7,640	8,919
1993	Catch	5	51	56
	Escapement ^c	0	700	700
	Total	5	751	756
1994	Catch	133	188,003	188,136
	Escapement ^c	1,000	93,700	94,700
	Total	1,133	281,703	282,836
1995	Catch	7	1,377	1,384
	Escapement ^c	200	5,000	5,200
	Total	207	6,377	6,584
1996	Catch	587	2,580	3,167
	Escapement ^c	19,200	197,400	216,600
	Total	19,787	199,980	219,767
1997	Catch	32	5,104	5,136
	Escapement ^c	0	4,800	4,800
	Total	32	9,904	9,936
1998	Catch	245	15,910	16,155
	Escapement ^c	9,000	120,500	129,500
	Total	9,245	136,410	145,655
1999	Catch	0	1,172	1,172
	Escapement ^c	0	14,500	14,500
	Total	0	15,672	15,672
2000	Catch	14	17,855	17,869
	Escapement ^c	0	35,900	35,900
	Total	14	53,755	53,769
2001	Catch	639	3,518	4,157
	Escapement ^c	400	6,500	6,900
	Total	1,039	10,018	11,057
2002	Catch	971	2,807	3,778
	Escapement ^c	1,200	10,700	11,900
	Total	2,171	13,507	15,678

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Table 7.–Page 2 of 3.

Year		Dublin, Uralia, & Bechevin		
		Izembek-Moffet Bay ^a	Bays & Swanson Lagoon ^a	Northwestern District total ^b
2003	Catch	591	113	704
	Escapement ^c	0	800	800
	Total	591	913	1,504
2004	Catch	1,328	10,106	11,434
	Escapement ^c	1,000	84,300	85,300
	Total	2,328	94,406	96,734
2005	Catch	1,503	445	1,948
	Escapement ^c	18	8,720	8,738
	Total	1,521	9,165	10,686
2006	Catch	786	56,229	57,015
	Escapement ^c	12,840	116,075	128,915
	Total	13,626	172,304	185,930
2007	Catch	4,713	132,304	137,017
	Escapement ^c	3,850	11,900	15,750
	Total	8,563	144,204	152,767
2008	Catch	2,795	13,746	16,541
	Escapement ^c	0	11,900	11,900
	Total	2,795	25,646	28,441
2009	Catch	343	274,510	274,853
	Escapement ^c	2,400	72,000	74,400
	Total	2,743	346,510	349,253
2010	Catch	1,219	5,231	6,450
	Escapement ^c	1,700	13,600	15,300
	Total	2,919	18,831	21,750
2011	Catch	4,466	104,029	108,495
	Escapement ^c	0	2,400	2,400
	Total	4,466	106,429	110,895
2012	Catch	478	416	894
	Escapement ^c	3,300	7,603	10,903
	Total	3,778	8,019	11,797
2013	Catch	165	2,958	3,123
	Escapement ^c	3,300	3,800	7,100
	Total	3,465	6,758	10,223
2014	Catch	1,516	48	1,564
	Escapement ^c	5,300	2,200	7,500
	Total	6,816	2,248	9,064
2015	Catch	6,087	0	6,087
	Escapement ^c	29,500	136,300	165,800
	Total	35,587	136,300	171,887

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Table 7.–Page 3 of 3.

Year		Izembek-Moffet Bay ^a	Dublin, Urilia, & Bechevin Bays & Swanson Lagoon ^a	Northwestern District total ^b
2016	Catch	1,812	0	1,812
	Escapement ^c	29,500	4,750	34,250
	Total	31,312	4,750	36,062
2017	Catch	2,867	2,126	4,993
	Escapement ^c	62,500	249,215	311,715
	Total	65,367	251,341	316,708
2018	Catch	2,509	0	2,509
	Escapement ^c	8,900	2,200	11,100
	Total	11,409	2,200	13,609
2019	Catch	15,125	445,229	460,354
	Escapement ^c	44,700	157,500	202,200
	Total	59,825	602,729	662,554
2020	Catch	5,051	0	5,051
	Escapement ^c	12,100	34,600	46,700
	Total	17,151	34,600	51,751
2021	Catch	7,453	24,468	31,921
	Escapement ^c	13,500	55,800	69,300
	Total	20,953	80,268	101,221
2022	Catch	3,392	649	4,041
	Escapement ^c	5,200	26,600	31,800
	Total	8,592	27,249	35,841
2023	Catch	3,216	116	3,332
	Escapement ^c	4,300	26,000	30,300
	Total	7,516	26,116	33,632
2024	Catch	16,176	66	16,242
	Escapement ^c	4,610	68,200	72,810
	Total	20,786	68,266	89,052
2025	Catch	4,247	152,062	156,309
	Escapement ^c	0	268,200	268,200
	Total	4,247	420,262	424,509
<hr/>				
2015–2024 average ^d				
	Catch	6,950	97,639	104,589
	Escapement ^c	30,900	124,963	155,863
	Total	37,850	222,602	260,452

Note: Catch numbers do not include test-fishery harvest or fish retained for personal use. Differences in totals may occur between tables due to confidentiality requirements.

^a Statistical area 311-58 was moved from the Bechevin Bay Section to the Izembek-Moffet Bay Section in 2001.

^b Catch numbers include a small harvest from the Dublin Bay Section in 1983, 2006, and 2011.

^c Escapements are estimated totals.

^d Averages include only the even-numbered years 2015, 2017, 2019, 2021, and 2023.

Table 8.—Northern District chum salmon runs in number of fish, by section, 1990–2025.

Year		Cinder River Section	Outer Port Heiden Section	Inner Port Heiden Section	Three Hills & Ilnik Sections	Bear River Section	Port Moller Bight, Herendeen & Moller Bay Sections	Nelson Lagoon Section	Caribou Flats & Black Hills Sections	Northern District totals
1990	Catch	99	0	269	7,741	26,917	57,534	2,163	818	95,541
	Escapement ^a	4,000	0	7,000	200 ^b	1,100	101,600	1,000 ^b	700	115,600
	Total	4,099	0	7,269	7,941 ^b	28,017	159,134	3,163 ^b	1,518	211,141
1991	Catch	219	0	445	20,807	72,786	23,554	7,374	3,353	128,538
	Escapement ^a	4,500	0	13,400	0	2,400 ^b	55,000	5,000 ^b	1,200	81,500
	Total	4,719	0	13,845	20,807	75,186 ^b	78,554	12,374 ^b	4,553	210,038
1992	Catch	355	0	1,183	29,345	62,229	135,874	7,738	160	236,884
	Escapement ^a	5,000	0	22,100	300	500	89,700	16,200	2,600	136,400
	Total	5,355	0	23,283	29,645	62,729	225,574	23,938	2,760	373,284
1993	Catch	162	0	58	2,400	30,528	47,569	4,533	1,313	86,563
	Escapement ^a	4,000 ^b	0	11,000 ^b	400 ^b	5,700	156,700	4,400	1,200	183,400
	Total	4,162 ^b	0	11,058 ^b	2,800 ^b	36,228	204,269	8,933	2,513	269,963
1994	Catch	43	0	257	12,473	25,834	852	3,984	215	43,658
	Escapement ^a	24,400	0	30,000	300 ^b	4,000	163,600	5,500	3,000	230,800
	Total	24,443	0	30,257	12,773 ^b	29,834	164,452	9,484	3,215	274,458
1995	Catch	50	0	109	28,154	36,937	2,498	4,583	257	72,588
	Escapement ^a	13,900	0	91,800	1,100	2,200	230,600	5,200	3,000	347,800
	Total	13,950	0	91,909	29,254	39,137	233,098	9,783	3,257	420,388
1996	Catch	19	0	517	17,061	34,844	546	6,296	942	60,225
	Escapement ^a	25,000 ^b	0	50,000 ^b	0	4,000	353,200	3,600	600	436,400
	Total	25,019 ^b	0	50,517 ^b	17,061	38,844	353,746	9,896	1,542	496,625
1997	Catch	72	0	5	9,224	31,212	4,454	3,828	2,374	51,169
	Escapement ^a	30,500	0	61,000 ^b	500	5,000	60,200	1,100	2,700	161,000
	Total	30,572	0	61,005 ^b	9,724	36,212	64,654	4,928	5,074	212,169
1998	Catch	993	0	24	5,781	11,731	260	9,085	9,613	37,487
	Escapement ^a	55,000	0	35,900	4,300	24,500	250,800	9,000	900	380,400
	Total	55,993	0	35,924	10,081	36,231	251,060	18,085	10,513	417,887

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Table 8.–Page 2 of 5.

Year		Cinder River Section	Outer Port Heiden Section	Inner Port Heiden Section	Three Hills & Ilnik Sections	Bear River Section	Port Moller Bight, Herendeen & Moller Bay Sections	Nelson Lagoon Section	Caribou Flats & Black Hills Sections	Northern District totals
1999	Catch	19	0	0	11,052	12,493	166	5,093	13,397	42,220
	Escapement ^a	4,900	0	32,000	1,000	5,300	251,600	4,000	700	299,500
	Total	4,919	0	32,000	12,052	17,793	251,766	9,093	14,097	341,720
2000	Catch	0	0	0	37,619	16,533	55	5,255	3,625	63,087
	Escapement ^a	17,800	0	42,100	2,400	7,600	252,000	15,000	2,000	338,900
	Total	17,800	0	42,100	40,019	24,133	252,055	20,255	5,625	401,987
2001	Catch	9	0	0	17,887	16,486	13,518	5,343	8,054	61,297
	Escapement ^a	5,600	0	38,000	2,400	8,000	203,200	26,000	2,700	285,900
	Total	5,609	0	38,000	20,287	24,486	216,718	31,343	10,754	347,197
2002	Catch	0	0	104	6,564	13,452	110	6,849	2,122	29,201
	Escapement ^a	1,000	0	12,800	2,800	9,000	217,500	13,400	6,300	262,800
	Total	1,000	0	12,904	9,364	22,452	217,610	20,249	8,422	292,001
2003	Catch	0	0	0	5,870	5,898	1	7,320	3,089	22,178
	Escapement ^a	7,310	0	33,550	3,100	6,400	153,100	8,300	2,900	214,660
	Total	7,310	0	33,550	8,970	12,298	153,101	15,620	5,989	236,838
2004	Catch	0	0	0	2,278	2,727	0	2,810	665	8,480
	Escapement ^a	1,000	0	44,200	3,400	6,200	72,850	8,700	3,000	139,350
	Total	1,000	0	44,200	5,678	8,927	72,850	11,510	3,665	147,830
2005	Catch	0	0	0	1,602	3,272	0	3,770	271	8,915
	Escapement ^a	0	0	22,000	3,809	10,117	27,000	20,049	20,700	103,675
	Total	0	0	22,000	5,411	13,389	27,000	23,819	20,971	112,590
2006	Catch	0	0	2	46,021	31,780	5,059	7,702	1,766	92,330
	Escapement ^a	33,800	0	124,500	4,103	15,120	188,250	15,100	1,710	382,583
	Total	33,800	0	124,502	50,124	46,900	193,309	22,802	3,476	474,913
2007	Catch	0	7,560	0	38,752	29,508	0	8,123	1,060	85,003
	Escapement ^a	30,500	0	21,200	2,100	9,100	179,150	384	900	243,334
	Total	30,500	7,560	21,200	40,852	38,608	179,150	8,507	1,960	328,337

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Table 8.–Page 3 of 5.

Year		Cinder River Section	Outer Port Heiden Section	Inner Port Heiden Section	Three Hills & Ilnik Sections	Bear River Section	Port Moller Bight, Herendeen & Moller Bay Sections	Nelson Lagoon Section	Caribou Flats & Black Hills Sections	Northern District totals
2008	Catch	0	2,594	0	6,537	3,201	40,722	3,321	16,849	73,224
	Escapement ^a	23,200	0	30,300	7,801	6,187	155,810	3,139	2,100	228,537
	Total	23,200	2,594	30,300	14,338	9,388	196,532	6,460	18,949	301,76
2009	Catch	0	11,261	0	15,081	18,189	0	4,127	3,167	51,825
	Escapement ^a	11,300	1,200	15,600	4,200	2,132	112,400	499	6,800	154,131
	Total	11,300	12,460	15,600	19,281	20,321	112,400	4,626	9,967	205,956
2010	Catch	0	6,313	0	19,078	35,812	45,136	4,931	8,723	119,993
	Escapement ^a	3,500	1,200	9,600	1,900	910	108,600	12,000	7,600	145,310
	Total	3,500	7,513	9,600	20,978	36,722	153,736	16,931	16,323	265,303
2011	Catch	0	8,408	0	11,507	7,606	14,714	2,011	20,138	64,384
	Escapement ^a	15,000	1,300	11,350	3,700	2,133	58,200	2,369	2,900	96,952
	Total	15,000	9,708	11,350	15,207	9,739	72,914	4,380	23,038	161,336
2012	Catch	0	6,334	0	8,444	743	11	5,961	73,941	95,434
	Escapement ^a	3,000	2,700	2,100	1,100	6,618	110,700	6,000	8,200	140,418
	Total	3,000	9,034	2,100	9,544	7,361	110,711	11,961	82,141	235,852
2013	Catch	^c	11,849	0	2,053	1,527	^c	7,210	21,185	44,557 ^d
	Escapement ^a	18,200	2,300	32,100	1,800	7,095	43,600	11,136	21,020	137,251
	Total ^d	18,200	14,149	32,100	3,853	8,622	43,600	18,346	42,205	181,808
2014	Catch	^c	2,390	0	5,778	10,809	982	6,052	7,510	33,521
	Escapement ^a	8,100	0	20,825	2,810	14,251	111,400	15,000	19,200	191,586
	Total	8,100	2,390	20,825	8,588	25,060	112,382	21,052	26,710	225,107
2015	Catch	0	1,297	0	7,104	8,075	85	3,436	16,577	36,574
	Escapement ^a	14,200	5,500	32,100	4,200	6,644	100,850	11,000	14,700	189,194
	Total	14,200	6,797	32,100	11,304	14,719	100,935	14,436	31,277	225,768
2016	Catch	^c	560	0	4,055	4,890	^c	6,967	2,484	18,991 ^d
	Escapement ^a	94,900	2,800	28,200	6,600	22,200	98,300	8,474	16,200	277,674
	Total ^d	94,900	3,360	28,200	10,655	27,090	98,300	15,441	18,684	296,665

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Table 8.–Page 4 of 5.

Year		Cinder River Section	Outer Port Heiden Section	Inner Port Heiden Section	Three Hills & Ilnik Sections	Bear River Section	Port Moller Bight, Herendeen & Moller Bay Sections	Nelson Lagoon Section	Caribou Flats & Black Hills Sections	Northern District totals
2017	Catch	c	582	0	6,856	6,489	c	7,674	2,966	24,567
	Escapement ^a	48,900	2,200	64,200	4,500	9,872	71,400	2,568	30,800	234,440
	Total	48,900	2,782	64,200	11,356	16,361	71,400	10,242	33,766	259,007
2018	Catch	c	12,372	0	24,518	10,380	c	2,458	1,101	51,644
	Escapement ^a	79,000	900	50,620	3,908	9,139	85,030	912	6,600	236,109
	Total	79,000	13,272	50,620	28,426	19,519	85,030	3,370	7,701	287,753
2019	Catch	0	5,186	0	23,704	14,718	c	1,178	486	45,272
	Escapement ^a	18,875	115	24,800	2,505	4,985	95,050	1,067	61,000	208,397
	Total	18,875	5,301	24,800	26,209	19,703	95,050	2,245	61,486	253,669
2020	Catch	0	2,399	0	4,944	1,551	c	34	1,334	10,262
	Escapement ^a	9,800	2,200	61,050	5,700	5,871	68,350	44	5,800	158,815
	Total	9,800	4,599	61,050	10,644	7,422	68,350	78	7,134	169,077
2021	Catch	0	894	0	3,896	1,363	19	544	535	7,251
	Escapement ^a	3,750	250	21,100	5,300	5,063	35,500	593	23,300	94,856
	Total	3,750	1,144	21,100	9,196	6,426	35,519	1,137	23,835	102,107
2022	Catch	0	598	0	2,424	1,535	102	77	2	4,738
	Escapement ^a	18,450	0	44,350	300	4,246	60,600	6,036	29,700	163,882
	Total	18,450	598	44,350	2,724	5,781	60,702	6,613	29,702	168,920
2023	Catch	0	7,380	c	5,228	1,011	c	0	283	14,372 ^d
	Escapement ^a	11,600	500	17,300	0	12,005	104,200	143	7,000	152,748
	Total	11,600	7,880	17,300	5,228	13,016	104,200	143	7,283	167,120
2024	Catch	c	2,466	0	4,082	687	c	59	302	7,808
	Escapement ^a	7,900	0	5,300	0	4,568	33,600	60	0	51,428
	Total	7,900	2,466	5,300	4,082	5,255	33,600	119	302	59,236
2025	Catch	0	23,083	0	19,453	4,514	c	54	6,080	53,184 ^e
	Escapement ^a	8,750	0	24,800	450	4,723	70,800	60	2,800	112,383
	Total	8,750	23,083	24,800	19,903	9,237	70,800	114	8,880	166,085

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Table 8.–Page 5 of 5.

Year	Cinder River Section	Outer Port Heiden Section	Inner Port Heiden Section	Three Hills & Ilnik Sections	Bear River Section	Port Moller Bight, Herendeen & Moller Bay Sections	Nelson Lagoon Section	Caribou Flats & Black Hills Sections	Northern District totals
2015–2024 average									
Catch	19	3,379	0	8,681	5,070	69	2,243	2,607	22,067
Escapement ^a	30,738	1,447	34,902	3,301	8,459	75,308	3,090	19,510	176,754
Total	30,756	4,826	34,902	11,982	13,529	75,377	5,332	22,117	198,822

Note: Catch numbers do not include test fish harvest or fish retained for personal use.

^a Escapements are estimated totals.

^b These figures are extrapolated estimates.

^c Confidentiality requirements prohibit the release of this information.

^d Totals include information not provided due to confidentiality requirements.

^e Totals exclude information not provided due to confidentiality requirements.

Table 9.—Northwestern District chum salmon runs in number of fish, by section, 1990–2025.

Year		Izembek-Moffet Bay Section ^a	Dublin, Bechevin, & Urilia Bays & Swanson Lagoon ^{a,b}	Northwestern District total
1990	Catch	23,983	6,589	30,572
	Escapement ^c	92,500	18,400	110,900
	Total	116,483	24,989	141,472
1991	Catch	51,521	11,219	62,740
	Escapement ^c	172,400	49,400	221,800
	Total	223,921	60,619	284,540
1992	Catch	61,671	43,061	104,732
	Escapement ^c	182,200	33,100	215,300
	Total	243,871	76,161	320,032
1993	Catch	23,536	24,858	48,394
	Escapement ^c	172,900	46,100	219,000
	Total	196,436	70,958	267,394
1994	Catch	7,010	33,229	40,239
	Escapement ^c	140,500	108,900	249,400
	Total	147,510	142,129	289,639
1995	Catch	9,078	17,627	26,705
	Escapement ^c	88,300	320,000	408,300
	Total	97,378	337,627	435,005
1996	Catch	1,996	5,735	7,731
	Escapement ^c	278,200	108,500	386,700
	Total	280,196	114,235	394,431
1997	Catch	25,186	21,025	46,211
	Escapement ^c	179,500	47,700	227,200
	Total	204,686	68,725	273,411
1998	Catch	13,242	18,787	32,029
	Escapement ^c	281,800	67,300	349,100
	Total	295,042	86,087	381,129
1999	Catch	0	7,900	7,900
	Escapement ^c	310,200	56,600	366,800
	Total	310,200	64,500	374,700
2000	Catch	3,631	26,978	30,609
	Escapement ^c	196,800	52,400	249,200
	Total	200,431	79,378	279,809
2001	Catch	74,419	38,807	113,226
	Escapement ^c	340,800	66,000	406,800
	Total	415,219	104,807	520,026
2002	Catch	13,793	8,046	21,839
	Escapement ^c	367,000	50,100	417,100
	Total	380,793	58,146	438,939

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Table 9.–Page 2 of 3.

Year		Izembek–Moffet Bay Section ^a	Dublin, Bechevin, & Urilia Bays & Swanson Lagoon ^{a,b}	Northwestern District total
2003	Catch	9,868	6,709	16,577
	Escapement ^c	199,200	36,800	236,000
	Total	209,068	43,509	252,577
2004	Catch	5,353	1,125	6,478
	Escapement ^c	252,200	43,400	295,600
	Total	257,553	44,525	302,078
2005	Catch	27,810	5,807	33,617
	Escapement ^c	131,365	61,600	192,965
	Total	159,175	67,407	226,582
2006	Catch	27,414	11,974	39,388
	Escapement ^c	131,860	61,600	193,460
	Total	159,274	73,574	232,848
2007	Catch	68,310	27,696	96,006
	Escapement ^c	249,500	85,950	335,450
	Total	317,810	113,646	431,456
2008	Catch	79,229	24,911	104,140
	Escapement ^c	182,900	58,850	241,750
	Total	262,129	83,761	345,890
2009	Catch	17,155	37,014	54,169
	Escapement ^c	42,440	42,020	84,460
	Total	59,595	79,034	138,629
2008	Catch	79,229	24,911	104,140
	Escapement ^c	182,900	58,850	241,750
	Total	262,129	83,761	345,890
2009	Catch	17,155	37,014	54,169
	Escapement ^c	42,440	42,020	84,460
	Total	59,595	79,034	138,629
2010	Catch	125,382	13,688	139,070
	Escapement ^c	113,900	30,200	144,100
	Total	239,282	43,888	283,170
2011	Catch	142,660	86,738	229,398
	Escapement ^c	127,200	24,200	151,400
	Total	269,860	110,938	380,798
2012	Catch	177,270	10,331	187,601
	Escapement ^c	100,150	39,850	140,000
	Total	277,420	50,181	327,601
2013	Catch	77,037	9,345	86,382
	Escapement ^c	51,100	41,700	92,800
	Total	128,137	51,045	179,182

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Table 9.–Page 3 of 3.

Year		Izembek–Moffet Bay Section ^a	Dublin, Bechevin, & Uria Bays & Swanson Lagoon ^{a,b}	Northwestern District total
2014	Catch	95,290	24	95,314
	Escapement ^c	42,175	12,350	54,525
	Total	137,465	12,374	149,839
2015	Catch	155,102	0	155,102
	Escapement ^c	60,800	29,000	89,800
	Total	215,902	29,000	244,902
2016	Catch	69,903	0	69,903
	Escapement ^c	74,000	39,250	113,250
	Total	143,903	39,250	183,153
2017	Catch	56,771	892	57,663
	Escapement ^c	104,800	90,900	195,700
	Total	161,571	91,792	253,363
2018	Catch	105,705	0	105,705
	Escapement ^c	99,905	19,855	119,760
	Total	205,610	19,855	225,465
2019	Catch	131,357	54,515	185,872
	Escapement ^c	132,100	4,600	136,700
	Total	263,457	59,115	322,572
2020	Catch	43,128	0	43,128
	Escapement ^c	32,100	30,000	62,100
	Total	75,228	30,000	105,228
2021	Catch	9,957	9,070	19,027
	Escapement ^c	17,100	50,950	68,050
	Total	27,057	60,020	87,077
2022	Catch	9,316	41	9,357
	Escapement ^c	32,000	18,900	50,900
	Total	41,316	18,941	60,257
2023	Catch	76,735	65	76,800
	Escapement ^c	51,000	30,900	81,900
	Total	127,735	30,965	158,700
2024	Catch	58,946	124	59,070
	Escapement ^c	84,305	42,100	126,405
	Total	143,251	42,224	185,475
2025	Catch	57,300	8,722	66,022
	Escapement ^c	142,220	37,400	179,620
	Total	199,520	46,122	245,642
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2015–2024 average				
	Catch	71,692	6,471	78,163
	Escapement ^c	68,811	39,336	108,147
	Total	140,503	45,806	186,309

Note: Catch numbers do not include test-fishery harvest or fish retained for personal use. Differences in totals may occur between tables due to confidentiality requirements.

^a Statistical area 311-58 was moved from the Bechevin Bay Section to the Izembek–Moffet Bay Section in 2001.

^b Catch numbers include a small harvest from the Dublin Bay Section in 1983, 2006, and 2011.

^c Escapements are rounded indexed totals.

Table 10.—Nelson River weir daily and cumulative Chinook, pink, chum, and coho salmon escapement, 2025.

Date	Daily				Cumulative			
	Chinook	Pink	Chum	Coho	Chinook	Pink	Chum	Coho
10-Jun	2	0	0	0	2	0	0	0
11-Jun	20	0	0	0	22	0	0	0
12-Jun	12	0	0	0	34	0	0	0
13-Jun	82	0	0	0	116	0	0	0
14-Jun	22	0	0	0	138	0	0	0
15-Jun	17	0	0	0	155	0	0	0
16-Jun	32	0	0	0	187	0	0	0
17-Jun	38	0	0	0	225	0	0	0
18-Jun	219	0	0	0	444	0	0	0
19-Jun	119	0	0	0	563	0	0	0
20-Jun	333	0	0	0	896	0	0	0
21-Jun	160	0	0	0	1,056	0	0	0
22-Jun	89	0	0	0	1,145	0	0	0
23-Jun	149	0	0	0	1,294	0	0	0
24-Jun	59	0	0	0	1,353	0	0	0
25-Jun	97	0	0	0	1,450	0	0	0
26-Jun	111	0	0	0	1,561	0	0	0
27-Jun	186	0	0	0	1,747	0	0	0
28-Jun	126	0	0	0	1,873	0	0	0
29-Jun	67	0	0	0	1,940	0	0	0
30-Jun	87	0	0	0	2,027	0	0	0
1-Jul	110	0	0	0	2,137	0	0	0
2-Jul	157	0	0	0	2,294	0	0	0
3-Jul	82	0	0	0	2,376	0	0	0
4-Jul	93	0	0	0	2,469	0	0	0
5-Jul	65	0	0	0	2,534	0	0	0
6-Jul	97	0	0	0	2,631	0	0	0
7-Jul	146	0	6	0	2,777	0	6	0
8-Jul	270	0	1	0	3,047	0	7	0
9-Jul	234	0	26	0	3,281	0	33	0
10-Jul	67	0	16	0	3,348	0	49	0
11-Jul	106	2	27	0	3,454	2	76	0
12-Jul	72	3	27	0	3,526	5	103	0
13-Jul	93	7	30	0	3,619	12	133	0
14-Jul	64	6	24	0	3,683	18	157	0
15-Jul	125	5	73	0	3,808	23	230	0
16-Jul	83	5	140	0	3,891	28	370	0
17-Jul	153	3	341	0	4,044	31	711	0
18-Jul	87	1	156	0	4,131	32	867	0
19-Jul	116	1	184	0	4,247	33	1,051	0
20-Jul ^a	4	0	3	0	4,251	33	1,054	0

^a Final Chinook numbers exclude 300 fish observed by aerial survey after weir removal.

Table 11.–Bear River weir daily and cumulative Chinook, pink, chum, and coho salmon escapement, 2025.

Date	Daily				Cumulative			
	Chinook	Pink	Chum	Coho	Chinook	Pink	Chum	Coho
2-Jul	0	0	2	0	0	0	2	0
3-Jul	0	0	0	0	0	0	2	0
4-Jul	0	0	0	0	0	0	2	0
5-Jul	0	0	0	0	0	0	2	0
6-Jul	0	0	0	0	0	0	2	0
7-Jul	0	0	0	0	0	0	2	0
8-Jul	0	0	0	0	0	0	2	0
9-Jul	0	0	0	0	0	0	2	0
10-Jul	0	3	1	0	0	3	3	0
11-Jul	0	0	0	0	0	3	3	0
12-Jul	0	0	0	0	0	3	3	0
13-Jul	0	5	0	0	0	8	3	0
14-Jul	0	6	1	0	0	14	4	0
15-Jul	1	4	0	0	1	18	4	0
16-Jul	0	6	0	0	1	24	4	0
17-Jul	0	11	1	0	1	35	5	0
18-Jul	0	11	0	0	1	46	5	0
19-Jul	0	19	0	0	1	65	5	0
20-Jul	0	5	1	0	1	70	6	0
21-Jul	0	4	0	0	1	74	6	0
22-Jul	0	3	1	0	1	77	7	0
23-Jul	0	5	0	0	1	82	7	0
24-Jul	0	4	0	0	1	86	7	0
25-Jul	0	5	1	0	1	91	8	0
26-Jul	0	11	0	0	1	102	8	0
27-Jul	0	11	0	0	1	113	8	0
28-Jul	0	4	1	0	1	117	9	0
29-Jul	0	4	0	0	1	121	9	0
30-Jul	0	0	1	0	1	121	10	0
31-Jul	2	11	1	0	3	132	11	0
1-Aug	0	7	0	0	3	139	11	0
2-Aug	1	20	1	0	4	159	12	0
3-Aug	0	11	2	0	4	170	14	0
4-Aug	1	19	0	0	5	189	14	0
5-Aug	1	15	1	0	6	204	15	0
6-Aug	1	5	4	0	7	209	19	0
7-Aug	0	7	0	0	7	216	19	0
8-Aug	0	9	12	0	7	225	31	0
9-Aug	1	49	20	0	8	274	51	0
10-Aug	0	7	4	0	8	281	55	0
11-Aug	0	11	11	0	8	292	66	0
12-Aug	0	1	1	0	8	293	67	0

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Table 11.–Page 2 of 2.

Date	Daily				Cumulative			
	Chinook	Pink	Chum	Coho	Chinook	Pink	Chum	Coho
13-Aug	0	5	5	0	8	298	72	0
14-Aug	0	6	0	0	8	304	72	0
15-Aug	1	10	7	0	9	314	79	0
16-Aug	0	10	4	0	9	324	83	0
17-Aug	0	15	7	0	9	339	90	0
18-Aug	0	46	10	0	9	385	100	0
19-Aug	0	26	2	0	9	411	102	0
20-Aug	0	24	4	0	9	435	106	0
21-Aug	0	28	4	1	9	463	110	1
22-Aug	0	64	1	0	9	527	111	1
23-Aug	1	137	11	0	10	664	122	1
24-Aug	0	23	1	0	10	687	123	1

Table 12.—Ilnik River weir daily and cumulative Chinook, pink, chum, and coho salmon escapement, 2025.

Date	Daily				Cumulative			
	Chinook	Pink	Chum	Coho	Chinook	Pink	Chum	Coho
28-Jun	0	1	0	0	0	1	0	0
29-Jun	0	0	0	0	0	1	0	0
30-Jun	1	0	0	0	1	1	0	0
1-Jul	1	0	0	0	2	1	0	0
2-Jul	0	0	0	0	2	1	0	0
3-Jul	0	0	0	0	2	1	0	0
4-Jul	0	0	0	0	2	1	0	0
5-Jul	0	0	0	0	2	1	0	0
6-Jul	0	0	0	0	2	1	0	0
7-Jul	1	1	0	0	3	2	0	0
8-Jul	0	0	0	0	3	2	0	0
9-Jul	0	0	0	0	3	2	0	0
10-Jul	1	0	0	0	4	2	0	0
11-Jul	0	0	0	0	4	2	0	0
12-Jul	0	0	0	0	4	2	0	0
13-Jul	0	0	0	0	4	2	0	0
14-Jul	0	0	0	0	4	2	0	0
15-Jul	0	0	0	0	4	2	0	0
16-Jul	0	0	0	0	4	2	0	0
17-Jul	0	0	0	0	4	2	0	0
18-Jul	0	0	0	0	4	2	0	0
19-Jul	0	2	0	0	4	4	0	0

Table 13.—Historical North Alaska Peninsula sockeye salmon escapements and escapement goals, 1990–2025.

Year	Nelson River		Bear River		Sandy River		Ilnik River		Meshik River		Cinder River	
	Escapement ^{a,b}	Goal	Escapement ^b	Goal	Escapement ^b	Goal	Escapement ^{b,c}	Goal	Escapement ^{d,e}	Goal	Escapement ^{d,f}	Goal
1990	240,700		546,800						26,830		11,850	
1991	268,400		606,000				135,000		26,400		47,400	
1992	162,300		450,000				45,000		33,100		12,500	
1993	207,200		452,000				70,000		50,000		20,000	
1994	325,300		465,000		115,000		75,000		44,900		83,400	
1995	329,400		305,000		125,000		39,000		85,610		47,500	
1996	250,500	100k to	367,000	200k to	64,000		62,000		60,000		60,000	
1997	183,100	150k	360,000	250k	38,000		82,000		40,000		33,000	
1998	159,800		415,000		52,000		50,000		56,025	10k to 20k	42,903	6k to 12k
1999	202,067		350,000		58,000		75,000		75,575		14,400	
2000	182,700		275,000		40,000	40k to 60k	95,000		183,100		53,200	
2001	201,962		300,000		51,000		58,000		111,700		46,239	
2002	315,693		275,000		49,000		43,000		37,650		10,790	
2003	343,511		366,000		66,000		69,000		153,600		102,700	
2004	480,097		435,000		32,000		82,000		103,600		58,100	
2005	303,000		554,000		101,000		154,000		109,500		133,500	
2006	215,000		445,000		48,000		88,000	40k to 60k	140,510		118,100	
2007	180,000		431,000		44,700		93,000		57,600		142,000	
2008	141,600		321,000		32,200		44,300		89,750	20k to 60k	129,800	
2009	157,000		349,500		36,000		66,000		88,200		133,600	
2010	108,000		369,500		37,000		59,000		67,700		108,900	
2011	89,000		340,000		37,500		43,000		94,200		106,000	12k to 48k
2012	103,300		289,600		27,100		61,000		47,600	25k to 100k	76,620	
2013	248,000	97k to 219k	416,000	293k to 488k	42,000	34k to 74k	51,000		65,600		95,500	
2014	250,000		466,000		59,000		59,000		95,500		105,000	
2015	257,000		515,000		116,000		26,000		149,500		132,600	
2016	300,000		433,000		170,000		124,000		116,310		205,700	
2017	381,000		800,000		145,000		238,000		191,725		234,800	
2018	221,000		557,000		35,000		81,000		134,100		191,300	
2019	115,000		500,000		71,000		75,000		107,200		95,775	
2020	185,000		500,000		60,000		41,000		64,550		124,000	
2021	110,163		580,612		52,657		70,211		117,500		59,400	36k to 94k
2022	98,000		517,000		44,000		110,500		112,700	48k to 86k	120,900	
2023	250,213		452,329		48,757		109,021		79,100		59,800	
2024	754,766		454,227		38,007	37k to 69k	99,694	40k to 75k	52,500		37,700	
2025	552,224		338,756				40,810		45,900		30,650	
2015–2024 average	267,214		530,917		78,042		97,443		112,519		126,198	

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Table 13.–Page 2 of 2.

- ^a Does not include David’s or Caribou Rivers.
- ^b Escapement is based on weir counts and post-weir escapement estimates. Only those years when weirs were present are included in the table. The Sandy River weir was not operated in 2025.
- ^c During the years 2005–2010, 2012–2013, 2016, and 2022–2023, the Ocean River did not flow into Ilnik Lagoon. For those years, Ocean River escapements have been added to the Ilnik River weir count. In 2016, the Ocean River escapement was 30,000 fish.
- ^d Escapements are estimates based on aerial surveys.
- ^e Meshik River escapement includes Red and Yellow Bluff Creeks (tributaries).
- ^f Cinder River escapement includes Mud Creek (a tributary).

Table 14.–Sockeye salmon daily and cumulative escapement counts through the Nelson River weir, 2025.

Date	Daily			Daily percent		Cumulative			Cumulative percent	
	Adults	Jacks	Total	Adults	Jacks	Adults	Jacks	Total	Adults	Jacks
10-Jun	300	0	300	100.0%	0.0%	300	0	300	100.0%	0.0%
11-Jun	1,155	15	1,170	98.7%	1.3%	1,455	15	1,470	99.0%	1.0%
12-Jun	667	14	681	97.9%	2.1%	2,122	29	2,151	98.7%	1.3%
13-Jun	2,114	37	2,151	98.3%	1.7%	4,236	66	4,302	98.5%	1.5%
14-Jun	2,031	23	2,054	98.9%	1.1%	6,267	89	6,356	98.6%	1.4%
15-Jun	2,203	14	2,217	99.4%	0.6%	8,470	103	8,573	98.8%	1.2%
16-Jun	3,257	33	3,290	99.0%	1.0%	11,727	136	11,863	98.9%	1.1%
17-Jun	4,481	77	4,558	98.3%	1.7%	16,208	213	16,421	98.7%	1.3%
18-Jun	6,794	123	6,917	98.2%	1.8%	23,002	336	23,338	98.6%	1.4%
19-Jun	10,851	169	11,020	98.5%	1.5%	33,853	505	34,358	98.5%	1.5%
20-Jun	13,029	186	13,215	98.6%	1.4%	46,882	691	47,573	98.5%	1.5%
21-Jun	13,945	185	14,130	98.7%	1.3%	60,827	876	61,703	98.6%	1.4%
22-Jun	7,236	129	7,365	98.2%	1.8%	68,063	1,005	69,068	98.5%	1.5%
23-Jun	9,041	193	9,234	97.9%	2.1%	77,104	1,198	78,302	98.5%	1.5%
24-Jun	15,318	233	15,551	98.5%	1.5%	92,422	1,431	93,853	98.5%	1.5%
25-Jun	20,669	395	21,064	98.1%	1.9%	113,091	1,826	114,917	98.4%	1.6%
26-Jun	17,400	328	17,728	98.1%	1.9%	130,491	2,154	132,645	98.4%	1.6%
27-Jun	23,449	329	23,778	98.6%	1.4%	153,940	2,483	156,423	98.4%	1.6%
28-Jun	11,627	298	11,925	97.5%	2.5%	165,567	2,781	168,348	98.3%	1.7%
29-Jun	14,945	311	15,256	98.0%	2.0%	180,512	3,092	183,604	98.3%	1.7%
30-Jun	20,242	591	20,833	97.2%	2.8%	200,754	3,683	204,437	98.2%	1.8%
1-Jul	23,936	422	24,358	98.3%	1.7%	224,690	4,105	228,795	98.2%	1.8%
2-Jul	25,387	508	25,895	98.0%	2.0%	250,077	4,613	254,690	98.2%	1.8%
3-Jul	32,569	818	33,387	97.5%	2.5%	282,646	5,431	288,077	98.1%	1.9%
4-Jul	25,450	494	25,944	98.1%	1.9%	308,096	5,925	314,021	98.1%	1.9%
5-Jul	19,939	381	20,320	98.1%	1.9%	328,035	6,306	334,341	98.1%	1.9%
6-Jul	12,665	264	12,929	98.0%	2.0%	340,700	6,570	347,270	98.1%	1.9%
7-Jul	21,658	399	22,057	98.2%	1.8%	362,358	6,969	369,327	98.1%	1.9%
8-Jul	16,441	252	16,693	98.5%	1.5%	378,799	7,221	386,020	98.1%	1.9%
9-Jul	12,896	286	13,182	97.8%	2.2%	391,695	7,507	399,202	98.1%	1.9%
10-Jul	17,547	244	17,791	98.6%	1.4%	409,242	7,751	416,993	98.1%	1.9%

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Table 14.–Page 2 of 2.

Date	Daily			Daily Percent		Cumulative			Cumulative Percent	
	Adults	Jacks	Total	Adults	Jacks	Adults	Jacks	Total	Adults	Jacks
11-Jul	13,977	255	14,232	98.2%	1.8%	423,219	8,006	431,225	98.1%	1.9%
12-Jul	14,961	264	15,225	98.3%	1.7%	438,180	8,270	446,450	98.1%	1.9%
13-Jul	11,187	204	11,391	98.2%	1.8%	449,367	8,474	457,841	98.1%	1.9%
14-Jul	8,522	151	8,673	98.3%	1.7%	457,889	8,625	466,514	98.2%	1.8%
15-Jul	9,484	152	9,636	98.4%	1.6%	467,373	8,777	476,150	98.2%	1.8%
16-Jul	12,725	194	12,919	98.5%	1.5%	480,098	8,971	489,069	98.2%	1.8%
17-Jul	11,705	170	11,875	98.6%	1.4%	491,803	9,141	500,944	98.2%	1.8%
18-Jul	11,770	162	11,932	98.6%	1.4%	503,573	9,303	512,876	98.2%	1.8%
19-Jul	9,165	151	9,316	98.4%	1.6%	512,738	9,454	522,192	98.2%	1.8%
20-Jul ^a	3,032	0	3,032	100.0%	0.0%	515,770	9,454	525,224	98.2%	1.8%
Total	515,770	9,454	525,224							
Post-weir escapement estimate			27,000 ^b							
Estimated total sockeye escapement			552,224							

Note: “Jacks” are defined as sockeye salmon less than 400 mm.

^a Weir removed the following day.

^b Post-weir escapement estimates were determined using aerial surveys, commercial fishery performance, run timing indicators, effort levels, and weather conditions to provide a reasonable estimate of escapement levels after weir was removed.

Table 15.—Bear River sockeye salmon early- and late-run escapement, late-run commercial catch, and late-run total by year, 1990–2025.

Year	Early-run escapement ^a	Late-run escapement ^b	Late-run catch ^c	Late-run total ^d
1990	283,854	262,946	635,780	898,726
1991	432,087	173,913	634,393	808,306
1992	254,170	195,830	636,231	832,061
1993	254,012	197,988	761,993	959,981
1994	260,559	204,441	791,466	995,907
1995	197,039	107,961	1,150,246	1,258,207
1996	247,371	119,629	399,086	518,715
1997	214,689	145,311	399,917	545,228
1998	221,580	193,420	296,518	489,938
1999	222,110	127,890	637,917	765,807
2000	184,053	90,947	619,264	710,211
2001	177,495	122,505	353,358	475,863
2002	179,480	95,520	298,895	394,415
2003	226,201	139,799	192,067	331,866
2004	354,565	80,435	4,947	85,382
2005	332,248	221,752	423,762	645,514
2006	262,995	182,005	360,792	542,797
2007	206,233	224,767	718,983	943,750
2008	125,526	195,474	674,856	870,330
2009	216,237	133,263	324,650	457,913
2010	226,534	142,966	298,062	441,028
2011	207,451	132,549	75,234	207,783
2012	173,158	116,442	0 ^e	116,442
2013	219,074	196,926	100,485	297,411
2014	259,046	206,954	260,929	467,883
2015	302,731	212,269	362,482	574,751
2016	293,280	139,720	193,595	333,315
2017	570,840	229,160	113,831	342,991
2018	324,093	232,907	549,783	782,690
2019	294,727	205,273	233,390	438,663
2020	299,198	200,802	167,932	368,734
2021	387,240	193,372	183,192	376,564
2022	365,699	151,301	100,023	251,324
2023	280,626	171,703	90,933	210,577
2024	208,459	245,768	93,012	338,780
2025	212,355	126,401	36,232	162,633
2015–2024 average	332,689	198,228	208,817	407,045

Note: Catch numbers do not include test-fish harvest or fish retained for personal use.

^a Bear River escapement prior to August 1.

^b Bear River escapement post-July 31, including post-weir estimate.

^c Commercial catch from Port Moller Bight to Strogonof Point, post-July 31.

^d Bear River escapement with post-weir estimate, and Port Moller to Strogonof Point catch, post-July 31.

^e No fishery on Bear River late run due to low escapement.

Table 16.—Sockeye salmon daily and cumulative escapement counts through the Bear River weir, 2025.

Date	Daily			Daily percent		Cumulative			Cumulative percent	
	Adults	Jacks	Total	Adults	Jacks	Adults	Jacks	Total	Adults	Jacks
11-Jun	368	13	381	96.6%	3.4%	368	13	381	96.6%	3.4%
12-Jun	594	17	611	97.2%	2.8%	962	30	992	97.0%	3.0%
13-Jun	421	7	428	98.4%	1.6%	1,383	37	1,420	97.4%	2.6%
14-Jun	408	14	422	96.7%	3.3%	1,791	51	1,842	97.2%	2.8%
15-Jun	260	4	264	98.5%	1.5%	2,051	55	2,106	97.4%	2.6%
16-Jun	632	21	653	96.8%	3.2%	2,683	76	2,759	97.2%	2.8%
17-Jun	1,143	51	1,194	95.7%	4.3%	3,826	127	3,953	96.8%	3.2%
18-Jun	2,107	111	2,218	95.0%	5.0%	5,933	238	6,171	96.1%	3.9%
19-Jun	1,616	85	1,701	95.0%	5.0%	7,549	323	7,872	95.9%	4.1%
20-Jun	1,725	189	1,914	90.1%	9.9%	9,274	512	9,786	94.8%	5.2%
21-Jun	1,798	258	2,056	87.5%	12.5%	11,072	770	11,842	93.5%	6.5%
22-Jun	1,740	168	1,908	91.2%	8.8%	12,812	938	13,750	93.2%	6.8%
23-Jun	2,411	298	2,709	89.0%	11.0%	15,223	1,236	16,459	92.5%	7.5%
24-Jun	3,929	227	4,156	94.5%	5.5%	19,152	1,463	20,615	92.9%	7.1%
25-Jun	2,503	140	2,643	94.7%	5.3%	21,655	1,603	23,258	93.1%	6.9%
26-Jun	2,416	147	2,563	94.3%	5.7%	24,071	1,750	25,821	93.2%	6.8%
27-Jun	2,013	163	2,176	92.5%	7.5%	26,084	1,913	27,997	93.2%	6.8%
28-Jun	2,701	158	2,859	94.5%	5.5%	28,785	2,071	30,856	93.3%	6.7%
29-Jun	2,470	146	2,616	94.4%	5.6%	31,255	2,217	33,472	93.4%	6.6%
30-Jun	3,800	166	3,966	95.8%	4.2%	35,055	2,383	37,438	93.6%	6.4%
1-Jul	5,778	333	6,111	94.6%	5.4%	40,833	2,716	43,549	93.8%	6.2%
2-Jul	4,852	138	4,990	97.2%	2.8%	45,685	2,854	48,539	94.1%	5.9%
3-Jul	6,397	145	6,542	97.8%	2.2%	52,082	2,999	55,081	94.6%	5.4%
4-Jul	5,433	191	5,624	96.6%	3.4%	57,515	3,190	60,705	94.7%	5.3%
5-Jul	5,934	232	6,166	96.2%	3.8%	63,449	3,422	66,871	94.9%	5.1%
6-Jul	7,138	277	7,415	96.3%	3.7%	70,587	3,699	74,286	95.0%	5.0%
7-Jul	6,878	260	7,138	96.4%	3.6%	77,465	3,959	81,424	95.1%	4.9%
8-Jul	4,433	138	4,571	97.0%	3.0%	81,898	4,097	85,995	95.2%	4.8%
9-Jul	7,782	286	8,068	96.5%	3.5%	89,680	4,383	94,063	95.3%	4.7%
10-Jul	7,095	250	7,345	96.6%	3.4%	96,775	4,633	101,408	95.4%	4.6%
11-Jul	6,041	212	6,253	96.6%	3.4%	102,816	4,845	107,661	95.5%	4.5%

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Table 16.—Page 2 of 3.

Date	Daily			Daily percent		Cumulative			Cumulative percent	
	Adults	Jacks	Total	Adults	Jacks	Adults	Jacks	Total	Adults	Jacks
12-Jul	5,133	163	5,296	96.9%	3.1%	107,949	5,008	112,957	95.6%	4.4%
13-Jul	4,414	186	4,600	96.0%	4.0%	112,363	5,194	117,557	95.6%	4.4%
14-Jul	5,098	146	5,244	97.2%	2.8%	117,461	5,340	122,801	95.7%	4.3%
15-Jul	7,027	242	7,269	96.7%	3.3%	124,488	5,582	130,070	95.7%	4.3%
16-Jul	7,382	265	7,647	96.5%	3.5%	131,870	5,847	137,717	95.8%	4.2%
17-Jul	8,216	296	8,512	96.5%	3.5%	140,086	6,143	146,229	95.8%	4.2%
18-Jul	6,933	264	7,197	96.3%	3.7%	147,019	6,407	153,426	95.8%	4.2%
19-Jul	8,506	332	8,838	96.2%	3.8%	155,525	6,739	162,264	95.8%	4.2%
20-Jul	6,261	245	6,506	96.2%	3.8%	161,786	6,984	168,770	95.9%	4.1%
21-Jul	5,186	165	5,351	96.9%	3.1%	166,972	7,149	174,121	95.9%	4.1%
22-Jul	6,549	281	6,830	95.9%	4.1%	173,521	7,430	180,951	95.9%	4.1%
23-Jul	4,133	218	4,351	95.0%	5.0%	177,654	7,648	185,302	95.9%	4.1%
24-Jul	2,122	113	2,235	94.9%	5.1%	179,776	7,761	187,537	95.9%	4.1%
25-Jul	2,355	244	2,599	90.6%	9.4%	182,131	8,005	190,136	95.8%	4.2%
26-Jul	3,969	272	4,241	93.6%	6.4%	186,100	8,277	194,377	95.7%	4.3%
27-Jul	4,556	323	4,879	93.4%	6.6%	190,656	8,600	199,256	95.7%	4.3%
28-Jul	3,128	251	3,379	92.6%	7.4%	193,784	8,851	202,635	95.6%	4.4%
29-Jul	3,274	372	3,646	89.8%	10.2%	197,058	9,223	206,281	95.5%	4.5%
30-Jul	1,816	102	1,918	94.7%	5.3%	198,874	9,325	208,199	95.5%	4.5%
31-Jul	3,908	248	4,156	94.0%	6.0%	202,782	9,573	212,355	95.5%	4.5%
1-Aug	2,542	137	2,679	94.9%	5.1%	205,324	9,710	215,034	95.5%	4.5%
2-Aug	3,643	153	3,796	96.0%	4.0%	208,967	9,863	218,830	95.5%	4.5%
3-Aug	2,688	150	2,838	94.7%	5.3%	211,655	10,013	221,668	95.5%	4.5%
4-Aug	5,161	162	5,323	97.0%	3.0%	216,816	10,175	226,991	95.5%	4.5%
5-Aug	8,346	207	8,553	97.6%	2.4%	225,162	10,382	235,544	95.6%	4.4%
6-Aug	4,372	109	4,481	97.6%	2.4%	229,534	10,491	240,025	95.6%	4.4%
7-Aug	332	9	341	97.4%	2.6%	229,866	10,500	240,366	95.6%	4.4%
8-Aug	5,537	127	5,664	97.8%	2.2%	235,403	10,627	246,030	95.7%	4.3%
9-Aug	17,378	293	17,671	98.3%	1.7%	252,781	10,920	263,701	95.9%	4.1%
10-Aug	8,101	144	8,245	98.3%	1.7%	260,882	11,064	271,946	95.9%	4.1%
11-Aug	6,550	98	6,648	98.5%	1.5%	267,432	11,162	278,594	96.0%	4.0%
12-Aug	2,394	52	2,446	97.9%	2.1%	269,826	11,214	281,040	96.0%	4.0%
13-Aug	3,413	71	3,484	98.0%	2.0%	273,239	11,285	284,524	96.0%	4.0%

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Table 16.–Page 3 of 3.

Date	Daily			Daily percent		Cumulative			Cumulative percent	
	Adults	Jacks	Total	Adults	Jacks	Adults	Jacks	Total	Adults	Jacks
14-Aug	2,122	59	2,181	97.3%	2.7%	275,361	11,344	286,705	96.0%	4.0%
15-Aug	4,731	54	4,785	98.9%	1.1%	280,092	11,398	291,490	96.1%	3.9%
16-Aug	5,330	89	5,419	98.4%	1.6%	285,422	11,487	296,909	96.1%	3.9%
17-Aug	4,226	54	4,280	98.7%	1.3%	289,648	11,541	301,189	96.2%	3.8%
18-Aug	3,869	58	3,927	98.5%	1.5%	293,517	11,599	305,116	96.2%	3.8%
19-Aug	2,760	79	2,839	97.2%	2.8%	296,277	11,678	307,955	96.2%	3.8%
20-Aug	1,133	32	1,165	97.3%	2.7%	297,410	11,710	309,120	96.2%	3.8%
21-Aug	731	16	747	97.9%	2.1%	298,141	11,726	309,867	96.2%	3.8%
22-Aug	1,970	4	1,974	99.8%	0.2%	300,111	11,730	311,841	96.2%	3.8%
23-Aug	4,161	114	4,275	97.3%	2.7%	304,272	11,844	316,116	96.3%	3.7%
24-Aug ^a	3,633	7	3,640	99.8%	0.2%	307,905	11,851	319,756	96.3%	3.7%
Total	307,905	11,851	319,756							
Post-weir escapement estimate			19,000 ^b							
Total estimated escapement			338,756							

Note: "Jacks" are defined as sockeye salmon less than 400 mm.

^a Weir removed the following day.

^b Post-weir escapement estimates were determined using aerial surveys, commercial fishery performance, run timing indicators, effort levels, and weather conditions to provide a reasonable estimate of escapement levels after weir was removed.

Table 17.—Sockeye salmon daily and cumulative escapement counts through the Ilnik River weir, 2025.

Date	Daily			Daily percent		Cumulative			Cumulative percent	
	Adults	Jacks	Total	Adults	Jacks	Adults	Jacks	Total	Adults	Jacks
6-Jun	119	0	119	100.0%	0.0%	119	0	119	100.0%	0.0%
7-Jun	1,199	10	1,209	99.2%	0.8%	1,318	10	1,328	99.2%	0.8%
8-Jun	788	3	791	99.6%	0.4%	2,106	13	2,119	99.4%	0.6%
9-Jun	158	0	158	100.0%	0.0%	2,264	13	2,277	99.4%	0.6%
10-Jun	38	0	38	100.0%	0.0%	2,302	13	2,315	99.4%	0.6%
11-Jun	197	0	197	100.0%	0.0%	2,499	13	2,512	99.5%	0.5%
12-Jun	192	1	193	99.5%	0.5%	2,691	14	2,705	99.5%	0.5%
13-Jun	2,333	10	2,343	99.6%	0.4%	5,024	24	5,048	99.5%	0.5%
14-Jun	2,336	13	2,349	99.4%	0.6%	7,360	37	7,397	99.5%	0.5%
15-Jun	3,240	16	3,256	99.5%	0.5%	10,600	53	10,653	99.5%	0.5%
16-Jun	397	1	398	99.7%	0.3%	10,997	54	11,051	99.5%	0.5%
17-Jun	499	1	500	99.8%	0.2%	11,496	55	11,551	99.5%	0.5%
18-Jun	118	0	118	100.0%	0.0%	11,614	55	11,669	99.5%	0.5%
19-Jun	140	1	141	99.3%	0.7%	11,754	56	11,810	99.5%	0.5%
20-Jun	2,939	8	2,947	99.7%	0.3%	14,693	64	14,757	99.6%	0.4%
21-Jun	393	1	394	99.7%	0.3%	15,086	65	15,151	99.6%	0.4%
22-Jun	281	0	281	100.0%	0.0%	15,367	65	15,432	99.6%	0.4%
23-Jun	430	2	432	99.5%	0.5%	15,797	67	15,864	99.6%	0.4%
24-Jun	161	1	162	99.4%	0.6%	15,958	68	16,026	99.6%	0.4%
25-Jun	760	4	764	99.5%	0.5%	16,718	72	16,790	99.6%	0.4%
26-Jun	585	2	587	99.7%	0.3%	17,303	74	17,377	99.6%	0.4%
27-Jun	138	1	139	99.3%	0.7%	17,441	75	17,516	99.6%	0.4%
28-Jun	388	4	392	99.0%	1.0%	17,829	79	17,908	99.6%	0.4%
29-Jun	570	10	580	98.3%	1.7%	18,399	89	18,488	99.5%	0.5%
30-Jun	726	1	727	99.9%	0.1%	19,125	90	19,215	99.5%	0.5%
1-Jul	1,037	12	1,049	98.9%	1.1%	20,162	102	20,264	99.5%	0.5%
2-Jul	1,200	8	1,208	99.3%	0.7%	21,362	110	21,472	99.5%	0.5%
3-Jul	1,501	5	1,506	99.7%	0.3%	22,863	115	22,978	99.5%	0.5%
4-Jul	1,795	7	1,802	99.6%	0.4%	24,658	122	24,780	99.5%	0.5%

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Table 17.–Page 2 of 2.

Date	Daily			Daily percent		Cumulative			Cumulative percent	
	Adults	Jacks	Total	Adults	Jacks	Adults	Jacks	Total	Adults	Jacks
5-Jul	431	1	432	99.8%	0.2%	25,089	123	25,212	99.5%	0.5%
6-Jul	1,303	8	1,311	99.4%	0.6%	26,392	131	26,523	99.5%	0.5%
7-Jul	1,161	3	1,164	99.7%	0.3%	27,553	134	27,687	99.5%	0.5%
8-Jul	1,681	3	1,684	99.8%	0.2%	29,234	137	29,371	99.5%	0.5%
9-Jul	745	0	745	100.0%	0.0%	29,979	137	30,116	99.5%	0.5%
10-Jul	1,166	4	1,170	99.7%	0.3%	31,145	141	31,286	99.5%	0.5%
11-Jul	1,101	1	1,102	99.9%	0.1%	32,246	142	32,388	99.6%	0.4%
12-Jul	877	0	877	100.0%	0.0%	33,123	142	33,265	99.6%	0.4%
13-Jul	1,047	3	1,050	99.7%	0.3%	34,170	145	34,315	99.6%	0.4%
14-Jul	1,106	2	1,108	99.8%	0.2%	35,276	147	35,423	99.6%	0.4%
15-Jul	997	3	1,000	99.7%	0.3%	36,273	150	36,423	99.6%	0.4%
16-Jul	1,184	2	1,186	99.8%	0.2%	37,457	152	37,609	99.6%	0.4%
17-Jul	235	2	237	99.2%	0.8%	37,692	154	37,846	99.6%	0.4%
18-Jul	565	0	565	100.0%	0.0%	38,257	154	38,411	99.6%	0.4%
19-Jul	548	1	549	99.8%	0.2%	38,805	155	38,960	99.6%	0.4%
20-Jul ^a	1,100	0	1,100	100.0%	0.0%	39,905	155	40,060	99.6%	0.4%
Total	39,905	155	40,060							
Post-weir escapement estimate			750 ^b							
Estimated total escapement			40,810							

Note: "Jacks" are defined as sockeye salmon less than 400 mm.

^a Weir was removed the following day.

^b Post-weir escapement estimates were determined using aerial surveys, commercial fishery performance, run timing indicators, effort levels, and weather conditions to provide a reasonable estimate of escapement levels after weir was removed.

Table 18.—North Peninsula salmon harvest by species and day, 2025.

Catch date	Permits	Landings	Number of fish				
			Chinook	Sockeye	Coho	Pink	Chum
16-Jun	9	9	30	3,387	0	0	0
17-Jun	12	13	19	6,482	0	1	0
18-Jun	11	12	21	6,873	0	0	1
19-Jun ^b	—	—	—	—	—	—	—
20-Jun	34	45	37	26,160	0	4	184
21-Jun	51	51	35	15,972	0	2	68
22-Jun	60	80	104	43,198	0	2	245
23-Jun	79	99	83	56,487	0	0	400
24-Jun	85	98	29	53,097	0	2	566
25-Jun	64	69	30	28,242	0	0	403
26-Jun	61	62	18	20,486	0	5	341
27-Jun	110	131	25	55,604	56	21	1,136
28-Jun	91	91	8	37,061	0	1	440
29-Jun	21	29	9	15,454	0	0	1
30-Jun	20	26	10	13,046	0	0	560
1-Jul	24	25	12	16,600	0	24	267
2-Jul	119	128	10	104,211	0	33	4,636
3-Jul	70	76	8	29,490	0	2	1,195
4-Jul	117	125	5	66,516	0	19	2,308
5-Jul	14	16	1	6,411	0	0	2
6-Jul	15	16	2	11,284	0	0	25
7-Jul	64	65	4	27,569	4	16	4,404
8-Jul	77	81	7	22,378	0	7	2,461
9-Jul	109	110	17	40,236	4	102	4,352
10-Jul	19	20	3	8,628	0	3	2,326
11-Jul	21	22	5	7,168	6	157	115
12-Jul	15	15	2	4,508	0	4	30
13-Jul	8	8	0	3,522	0	8	18
14-Jul	72	75	1	24,809	60	127	6,682
15-Jul	87	108	3	43,753	262	1,171	5,487
16-Jul	70	73	1	39,799	363	1,498	4,940
17-Jul	18	19	2	4,891	47	508	610
18-Jul	13	13	0	2,653	0	0	10
19-Jul	9	9	0	2,883	0	0	0
20-Jul	11	12	0	3,208	0	6	24
21-Jul	72	72	1	38,493	839	1,137	8,669
22-Jul	79	80	1	31,888	1,983	1,262	2,613
23-Jul	66	67	2	21,882	2,303	1,161	2,316
24-Jul	66	78	10	26,313	3,893	1,413	7,938
25-Jul	36	43	0	28,319	3,638	2,711	2,123
26-Jul	48	57	0	25,943	5,014	1,734	2,918
27-Jul	23	36	0	15,612	1,033	1,020	1,364
28-Jul	46	53	0	14,777	2,691	2,689	7,234
29-Jul	36	36	0	15,983	1,154	1,604	6,525
30-Jul	46	46	0	14,271	1,520	2,214	6,241
31-Jul	42	42	0	11,431	997	1,810	3,036
1-Aug thru 2-Aug ^c	—	—	—	—	—	—	—
3-Aug	6	6	0	599	44	55	2,640
4-Aug	6	6	1	911	61	13,006	1,999
5-Aug ^b	—	—	—	—	—	—	—
6-Aug	11	11	0	1,766	241	879	5,116

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Table 18.—Page 2 of 2.

Catch date	Permits	Landings	Number of fish				
			Chinook	Sockeye	Coho	Pink	Chum
7-Aug	8	8	9	1,533	180	1,228	4,427
8-Aug ^c	—	—	—	—	—	—	—
9-Aug ^b	—	—	—	—	—	—	—
10-Aug	20	23	0	13,340	892	915	236
11-Aug	25	25	1	8,930	817	15,941	396
12-Aug	37	37	2	9,174	1,696	14,749	1,271
13-Aug	44	48	0	10,824	4,072	13,827	968
14-Aug	11	11	2	3,392	1,440	3,249	160
15-Aug	25	25	0	9,244	3,230	2,189	68
16-Aug	20	21	0	5,956	2,632	1,430	150
17-Aug	27	32	0	6,506	2,088	1,006	13
18-Aug	15	15	0	1,952	316	457	93
19-Aug	23	23	0	4,366	567	295	14
20-Aug	18	18	0	1,690	1,052	1,052	760
21-Aug	5	5	0	1,303	401	483	536
22-Aug	8	8	1	1,986	1,523	845	12
23-Aug	3	3	0	676	586	264	8
24-Aug ^c	—	—	—	—	—	—	—
25-Aug ^b	—	—	—	—	—	—	—
26-Aug	4	5	0	7	14	25,371	1,720
27-Aug	8	8	0	1,660	788	7,769	1,341
28-Aug thru 4-Sep ^{b,c}	—	—	—	—	—	—	—
Total ^d	134	2,791	539	1,184,834	48,619	192,656	119,724

Note: Catch numbers do not include test-fishery harvest or fish retained for personal use.

^a Confidential.

^b No effort.

^c Totals include confidential harvests.

^d Totals include information not provided due to confidentiality requirements.

Table 19.—North Peninsula salmon harvest by district, statistical area, and section, 2025.

Statistical area	Section	Number of fish					Total
		Chinook	Sockeye	Coho	Pink	Chum	
<u>Northwestern District</u>							
311-20	Dublin Bay Section ^a	0	0	0	0	0	0
311-32	Urilia Bay Section	4	563	31	320	223	1,141
311-52	Swanson Lagoon Section ^a	—	—	—	—	—	—
311-60	Bechevin Bay Section ^{a,b}	2	302	59	151,742	8,499	160,604
311-58	Cape Krenitzen to Cape Glazenap	3	7,919	472	2,624	8,463	19,481
312-10	Cape Glazenap to Moffet Point	9	5,591	381	931	8,575	15,487
312-20	Izembek Lagoon	—	—	—	—	—	—
312-40	Moffet Bay	7	10,516	15	692	40,262	51,492
<u>Izembek-Moffet Bay Section total</u>		19	24,026	868	4,247	57,300	86,460
<u>Northwestern District total</u>		25	24,891	958	156,309	66,022	248,205
<u>Northern District</u>							
313-10	Black Hills Section	10	10,555	169	1,163	6,080	17,973
313-20	Caribou Flats Section ^c	—	—	—	—	—	—
313-30	Nelson Lagoon Section	170	230,080	0	0	54	230,304
314-12	Port Moller Bight Section ^d	—	—	—	—	—	—
314-20	Herendeen Bay ^a	0	0	0	0	0	0
314-30	Moller Bay ^a	0	0	0	0	0	0
<u>Herendeen-Moller Bay Section total^e</u>		0	240,635	169	1,163	6,134	248,277
315-11	Bear River	0	28,880	1,027	827	3,078	33,812
315-20	Muddy River	0	13,004	1,266	1,255	1,436	16,961
<u>Bear River Section total</u>		0	41,884	2,293	2,082	4,514	50,773
316-10	Three Hills Section	3	41,490	8,312	5,689	2,857	58,351
316-20	Southwest Ilnik	123	193,051	17,594	11,787	10,422	232,976
316-22	Ilnik Lagoon ^a	0	0	0	0	0	0
316-25	Northeast Ilnik	103	218,042	17,883	12,553	6,174	254,753
<u>Ilnik Section total</u>		226	411,093	35,477	24,340	16,596	487,729
317-10	Outer Port Heiden Section	105	413,569	1,389	2,964	23,083	441,102
317-20	Inner Port Heiden Section ^d	0	0	0	0	0	0
318-20	Cinder River Section ^a	—	—	—	—	—	—
<u>Northern District total^f</u>		514	1,159,943	47,661	36,347	53,702	1,298,188
<u>North Peninsula total^f</u>		539	1,184,834	48,619	192,656	119,724	1,546,393

Note: Catch numbers do not include test-fish harvest or fish retained for personal use.

^a There was no commercial salmon harvest effort in this section in 2025.

^b The Bechevin Bay Section is only part of the North Peninsula post June; there was no commercial fishing effort during this time period.

^c The Caribou Flat Section is closed to commercial salmon fishing.

^d Confidentiality rules prohibit the release of this information.

^e Totals exclude information not provided due to confidentiality requirements.

^f Totals include information not provided due to confidentiality requirements.

Table 20.—Northwestern District sockeye salmon runs, 1990–2025.

Year		Izembek–Moffet Bay Section ^a	Dublin, Bechevin, & Urilia Bays & Swanson Lagoon ^{a,b}	Northwestern District total
1990	Catch	39,428	118,592	158,020
	Escapement ^c	33,700	83,100	116,800
	Total	73,128	201,692	274,820
1991	Catch	24,500	156,727	181,227
	Escapement ^c	51,600	86,700	138,300
	Total	76,100	243,427	319,527
1992	Catch	21,542	57,507	79,049
	Escapement ^c	53,300	46,900	100,200
	Total	74,842	104,407	179,249
1993	Catch	30,109	38,274	68,383
	Escapement ^c	34,400	40,000	74,400
	Total	64,509	78,274	142,783
1994	Catch	2,362	32,512	34,874
	Escapement ^c	39,500	48,200	87,700
	Total	41,862	80,712	122,574
1995	Catch	7,269	17,965	25,234
	Escapement ^c	7,500	54,800	62,300
	Total	14,769	72,765	87,534
1996	Catch	18,210	39,899	58,109
	Escapement ^c	45,900	36,900	82,800
	Total	64,110	76,799	140,909
1997	Catch	5,493	52,961	58,454
	Escapement ^c	26,500	42,300	68,800
	Total	31,993	95,261	127,254
1998	Catch	8,241	43,074	51,315
	Escapement ^c	38,800	45,300	84,100
	Total	47,041	88,374	135,415
1999	Catch	4,387	119,148	123,535
	Escapement ^c	31,600	57,100	88,700
	Total	35,987	176,248	212,235
2000	Catch	1,638	100,808	102,446
	Escapement ^c	24,800	60,500	85,300
	Total	26,438	161,308	187,746
2001	Catch	10,270	40,474	50,744
	Escapement ^c	49,500	51,500	101,000
	Total	59,770	91,974	151,744
2002	Catch	37,528	45,314	82,842
	Escapement ^c	49,000	60,500	109,500
	Total	86,528	105,814	192,342

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Table 20.–Page 2 of 3.

Year		Izembek–Moffet Bay Section ^a	Dublin, Bechevin, & Urilia Bays & Swanson Lagoon ^{a,b}	Northwestern District total
2003	Catch	16,338	46,830	63,168
	Escapement ^c	58,000	79,600	137,600
	Total	74,338	126,430	200,768
2004	Catch	23,629	74,790	98,419
	Escapement ^c	68,300	118,630	186,930
	Total	91,929	193,420	285,349
2005	Catch	61,082	113,463	174,545
	Escapement ^c	61,388	75,400	136,788
	Total	122,470	188,863	311,333
2006	Catch	24,712	37,804	62,516
	Escapement ^c	41,195	53,311	94,506
	Total	65,907	91,115	157,022
2007	Catch	22,536	26,857	49,393
	Escapement	32,600	59,550	92,150
	Total	55,136	86,407	141,543
2008	Catch	8,836	42,610	51,446
	Escapement ^c	46,600	127,200	173,800
	Total	55,436	169,810	225,246
2009	Catch	10,869	26,190	37,059
	Escapement ^c	39,300	49,700	89,000
	Total	50,169	75,890	126,059
2010	Catch	25,582	29,223	54,805
	Escapement ^c	12,700	36,400	49,100
	Total	38,282	65,623	103,905
2011	Catch	17,918	2,195	20,113
	Escapement ^c	10,200	38,700	48,900
	Total	28,118	40,895	69,013
2012	Catch	54,072	3,301	57,373
	Escapement ^c	28,270	51,100	79,370
	Total	82,342	54,401	136,743
2013	Catch	24,098	0	24,098
	Escapement ^c	16,200	26,500	42,700
	Total	40,298	26,500	66,798
2014	Catch	33,908	3,424	37,332
	Escapement ^c	15,050	35,600	50,650
	Total	48,958	39,024	87,982
2015	Catch	31,705	0	31,705
	Escapement ^c	16,260	56,200	72,460
	Total	47,965	56,200	104,165

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Year		Izembek–Moffet Bay Section ^a	Dublin, Bechevin, & Uralia Bays & Swanson Lagoon ^{a,b}	Northwestern District total
2016	Catch	39,598	0	39,598
	Escapement ^c	12,700	127,800	140,500
	Total	52,298	127,800	180,098
2017	Catch	25,335	63,678	89,013
	Escapement ^c	11,000	296,462	307,462
	Total	36,335	360,140	396,475
2018	Catch	7,181	0	7,181
	Escapement ^c	13,425	30,600	44,025
	Total	20,606	30,600	51,206
2019	Catch	4,486	1,130	5,616
	Escapement ^c	28,600	53,300	81,900
	Total	33,086	54,430	87,516
2020	Catch	16,630	0	16,630
	Escapement ^c	27,300	23,900	51,200
	Total	43,930	23,900	67,830
2021	Catch	13,942	57,981	71,923
	Escapement ^c	22,100	68,700	90,800
	Total	36,042	126,681	162,723
2022	Catch	10,594	45,126	55,720
	Escapement ^c	21,810	41,050	62,860
	Total	32,404	86,176	118,580
2023	Catch	12,882	78,348	91,230
	Escapement ^c	15,300	79,655	94,955
	Total	28,182	158,003	186,185
2024	Catch	22,535	579	23,114
	Escapement ^c	13,330	64,080	77,410
	Total	35,865	64,659	100,524
2025	Catch	24,026	865	24,891
	Escapement ^c	10,250	56,000	66,250
	Total	34,276	56,865	91,141
2015–2024 average				
	Catch	18,524	24,601	43,125
	Escapement ^c	18,183	84,175	102,357
	Total	36,706	108,776	145,482

Note: Catch numbers do not include test-fishery harvest or fish retained for personal use. Differences in totals may occur between tables due to confidentiality requirements.

^a Statistical area 311-58 was moved from the Bechevin Bay Section to the Izembek–Moffet Bay Section in 2001.

^b Catch numbers include a small harvest from the Dublin Bay Section in 1983, 2006, and 2011 only.

^c Escapements are estimated totals.

Table 21.—Emergency order summary for the North Alaska Peninsula commercial salmon fishery, 2025.

Emergency Order #	Issued:	Effective:	Action Taken:
Port Moller – 1	9:00 a.m. June 16	6:00 a.m. June 20	<p><u>Closed Waters:</u> The Bear River and Three Hills Sections are closed until further notice. That portion of the Ilnik Section located southwest of a 300-degree bearing perpendicular to the beach at 159° 42.04' W long will remain closed to commercial salmon fishing from 6:00 a.m. Friday, June 20, until further notice.</p> <p><u>Fishing Period:</u> The remaining portion of the Ilnik Section will open to commercial salmon fishing from 6:00 a.m. Friday, June 20, until 6:00 p.m. Sunday, June 22.</p>
Port Moller – 2	5:00 p.m. June 18	6:00 p.m. June 19	<p><u>Fishing Period:</u> The Outer Port Heiden Section will open to commercial salmon fishing from 6:00 a.m. Monday, June 23 until 6:00 p.m. Wednesday, June 25.</p> <p><u>Extension:</u> The Nelson Lagoon Section will remain open to commercial salmon fishing from 11:59 p.m. Thursday, June 19, until 11:59 p.m. Thursday, June 26. The Port Moller Bight Section will remain open to commercial salmon fishing from 6:00 p.m. Thursday, June 19, until 11:59 p.m. Thursday, June 26.</p>
Port Moller – 3	9:00 a.m. June 21	6:00 p.m. June 22	<p><u>Closed Waters:</u> That portion of the Ilnik Section located southwest of a 300-degree bearing perpendicular to the beach at 159° 42.04' W long will remain closed to commercial salmon fishing until further notice.</p> <p><u>Extension:</u> The remaining portion of the Ilnik Section will remain open to commercial salmon fishing from 6:00 p.m. Sunday, June 22, until 6:00 p.m. Wednesday, June 25.</p>
Port Moller – 4	5:00 p.m. June 24	6:00 p.m. June 25	<p><u>Closed Waters:</u> That portion of the Ilnik Section located southwest of a 300-degree bearing perpendicular to the beach at 159° 42.04' W long will remain closed to commercial salmon fishing until further notice.</p> <p><u>Extension:</u> The remaining portion of the Ilnik Section will remain open to commercial salmon fishing from 6:00 p.m. Wednesday, June 25, until 6:00 p.m. Saturday, June 28. The Nelson Lagoon Section and Port Moller Bight Sections will remain open to commercial salmon fishing from 11:59 p.m. Thursday, June 26, until 11:59 p.m. Thursday, July 3.</p>
Port Moller – 5	9:00 a.m. July 1	6:00 a.m. July 3	<p><u>Fishing Period:</u> The Outer Port Heiden Section will open to commercial salmon fishing from 6:00 a.m. Wednesday, July 2 until 6:00 p.m. Friday, July 4.</p> <p><u>Extension:</u> The Nelson Lagoon Section will remain open to commercial salmon fishing from 11:59 p.m. Thursday, July 3, until 11:59 p.m. Thursday, July 10. The Port Moller Bight Section will remain open to commercial salmon fishing from 11:59 p.m. Thursday, July 3, until 11:59 p.m. Thursday, July 10.</p>
Port Moller – 6	9:10 a.m. July 6	6:00 a.m. July 7	<p><u>Fishing Period:</u> The Outer Port Heiden Section will open to commercial salmon fishing from 6:00 a.m. on Monday, July 7 until 6:00 p.m. Wednesday, July 9.</p>

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Table 21.–Page 2 of 4.

Emergency Order #	Issued:	Effective:	Action Taken:
Port Moller – 7	9:30 a.m. July 9	11:59 p.m. July 10	<u>Extension:</u> The Nelson Lagoon Section will remain open to commercial salmon fishing from 11:59 p.m. Thursday, July 10, until further notice. The Port Moller Bight Section will remain open to commercial salmon fishing from 11:59 p.m. Thursday, July 10, until 11:59 p.m. Thursday, July 17.
Port Moller – 8	9:15 a.m. July 10	6:00 p.m. July 10	<u>Extension:</u> The Black Hills Section will remain open to commercial salmon fishing from 6:00 p.m. Thursday, July 10 until 6:00 p.m. Sunday, July 13.
Port Moller – 9	5:45 p.m. July 10	6:00 p.m. July 10	<u>Extension:</u> The Herendeen-Moller Bay Section will remain open to commercial salmon fishing from 6:00 p.m. Thursday, July 10 until 6:00 p.m. Sunday, July 13.
Port Moller – 10	9:00 a.m. July 12	6:00 a.m. July 14	<u>Fishing Period:</u> The Outer Port Heiden Section will open to commercial salmon fishing from 6:00 a.m. Monday, July 14 until 6:00 p.m. Wednesday, July 16.
Port Moller – 11	4:00 p.m. July 16	6:00 p.m. July 17	<u>Extension:</u> The Black Hills Section will remain open to commercial salmon fishing from 6:00 p.m. Thursday, July 17 until 6:00 p.m. Sunday, July 20. The Port Moller Bight Section will remain open to commercial salmon fishing from 11:59 p.m. Thursday, July 17, until 11:59 p.m. Thursday, July 24.
Port Moller – 12	3:30 p.m. July 19	6:00 a.m. July 21	<u>Closed Waters:</u> That portion of the Bear River Section located from a 280° bearing perpendicular to the beach at the southern 1,000-yard regulatory marker at King Salmon River to the Sandy River Bluffs located at 160° 19.64' W long will remain closed to commercial salmon fishing until further notice. <u>Fishing Period:</u> The remaining portion of the Bear River, Three Hills, and Ilnik Sections will open to commercial salmon fishing from 6:00 a.m. Monday July 21, until 6:00 p.m. Wednesday, July 23. The Outer Port Heiden Section will open to commercial salmon fishing from 6:00 a.m. Monday, July 21, until 6:00 p.m. Wednesday, July 23.
Port Moller – 13	5:00 p.m. July 12	6:00 a.m. July 23	<u>Fishing Period:</u> That portion of the Bear River Section located from a 280° bearing perpendicular to the beach at the southern 1,000-yard regulatory marker at King Salmon River to the Sandy River Bluffs located at 160° 19.64' W long will open to commercial salmon fishing at 6:00 a.m. Wednesday, July 23. <u>Closed Waters:</u> The closed waters at Bear River will be set at 1,000 yards from the stream terminus at the ocean shoreline from 6:00 a.m. Wednesday, July 23, until further notice. All other closed waters are as described in the regulation book or as adjusted by emergency order. <u>Extension:</u> The Bear River, Three Hills, and Ilnik Sections will remain open to commercial salmon fishing from 6:00 p.m. Wednesday, July 23, until 6:00 p.m. Saturday, July 26. The Port Moller Bight Section will remain open to commercial salmon fishing from 11:59 p.m. Thursday, July 24, until further notice.

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Table 21.–Page 3 of 4.

Emergency order #	Issued:	Effective:	Action taken:
Port Moller – 14	12:00 p.m. July 25	6:00 p.m. July 26	<p><u>Extension:</u> The Bear River, Three Hills, and Ilnik Sections will remain open to commercial salmon fishing from 6:00 p.m. Saturday, July 26, until 6:00 p.m. Monday, July 28.</p> <p><u>Closed Waters:</u> The closed waters at Bear River remain 1,000 yards from the stream terminus at the ocean shoreline until further notice. All other closed waters are as described in the regulation book or as adjusted by emergency order.</p> <p><u>Fishing Period:</u> The Outer Port Heiden Section will open to commercial salmon fishing from 6:00 a.m. Monday, July 28, until 6:00 p.m. Wednesday, July 30.</p>
Port Moller – 15	9:00 a.m. July 27	6:00 p.m. July 28	<p><u>Extension:</u> The Bear River, Three Hills, and Ilnik Sections will remain open to commercial salmon fishing from 6:00 p.m. Monday, July 28, until 6:00 p.m. Wednesday, July 30.</p> <p><u>Closed Waters:</u> The closed waters at Bear River remain 1,000 yards from the stream terminus at the ocean shoreline until further notice. All other closed waters are as described in the regulation book or as adjusted by emergency order.</p>
Port Moller – 16	2:00 p.m. July 29	6:00 p.m. July 30	<p><u>Extension:</u> The Bear River, Three Hills, and Ilnik Sections will remain open to commercial salmon fishing from 6:00 p.m. Wednesday, July 30, until 6:00 p.m. Thursday, July 31.</p> <p><u>Closed Waters:</u> The closed waters at Bear River remain 1,000 yards from the stream terminus at the ocean shoreline until further notice. All other closed waters are as described in the regulation book or as adjusted by emergency order.</p> <p><u>Closure:</u> The Bear River, Three Hills, and Ilnik Sections will close to commercial salmon fishing at 6:00 p.m. Thursday, July 31, until further notice. The Outer Port Heiden Section will close to commercial salmon fishing by regulation at 6:00 p.m. Wednesday, July 30, for the duration of the 2025 commercial salmon fishing season.</p>
Port Moller – 17	5:00 p.m. July 31	6:00 p.m. July 31	<p><u>Extension:</u> The Black Hills Section will remain open to commercial salmon fishing from 6:00 p.m. Thursday, July 31, until 6:00 p.m. Monday, August 4. The Herendeen-Moller Bay Section will open to commercial salmon fishing from 6:00 a.m. Friday, August 1, until 6:00 p.m. Monday, August 4.</p>
Port Moller – 18	7:45 p.m. August 9	6:00 a.m. August 10	<p><u>Closed Waters:</u> That portion of the Bear River Section located from a 280° bearing perpendicular to the beach at the 500-yard southern regulatory marker at Frank’s Lagoon to the Sandy River Bluffs located at 160° 19.64’ W long will remain closed to commercial salmon fishing until further notice.</p> <p><u>Fishing Period:</u> The remaining portions of the Bear River, Three Hills, and Ilnik Sections will open to commercial salmon fishing from 6:00 a.m. Sunday, August 10, until 6:00 p.m. Wednesday, August 13.</p>

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Table 21.–Page 4 of 4.

Emergency order #	Issued:	Effective:	Action taken:
Port Moller – 19	3:00 p.m. August 12	6:00 p.m. August 13	<p><u>Closed Waters:</u> That portion of the Bear River Section located from a 280° bearing perpendicular to the beach at the 500-yard southern regulatory marker at Frank’s Lagoon to the Sandy River Bluffs located at 160° 19.64’ W long will remain closed to commercial salmon fishing until further notice.</p> <p><u>Fishing Period:</u> The remaining portion of the Bear River, Three Hills, and Ilnik Sections will remain open to commercial salmon fishing from 6:00 p.m. Wednesday, August 13, until 6:00 p.m. Sunday, August 17.</p>
Port Moller – 20	5:00 p.m. August 16	6:00 p.m. August 17	<p><u>Fishing Periods:</u> That portion of the Bear River Section located from a 280° bearing perpendicular to the beach at the 500-yard southern regulatory marker at Frank’s Lagoon to the Sandy River Bluffs located at 160° 19.64’ W long will open to commercial salmon fishing at 6:00 a.m. Monday, August 18.</p> <p><u>Closed Waters:</u> The closed waters at Bear River will be set at 1,000 yards from the stream terminus at the ocean shoreline from 6:00 a.m. Monday, August 18, until further notice. All other closed waters are as described in the regulation book or as adjusted by emergency order.</p> <p><u>Extension:</u> The Bear River, Three Hills, and Ilnik Sections will remain open to commercial salmon fishing from 6:00 p.m. Sunday, August 17, until 6:00 p.m. Thursday, August 21.</p>
Port Moller – 21	5:00 p.m. August 20	6:00 p.m. August 21	<p><u>Extension:</u> The Bear River, Three Hills, and Ilnik Sections will remain open to commercial salmon fishing from 6:00 p.m. Thursday, August 21, until further notice.</p> <p><u>Closure:</u> The closed waters at Bear River will remain at 1,000 yards from the stream terminus at the ocean shoreline until further notice. All other closed waters are as described in the regulation book or as adjusted by emergency order.</p>

Table 22.—Nelson Lagoon Section salmon harvest by species and day, 2025.

Catch date ^a	Permits	Landings	Number of fish				
			Chinook	Sockeye	Coho	Pink	Chum
16-Jun ^b	8	8	24	3,289	0	0	0
17-Jun	10	11	7	6,401	0	0	0
18-Jun	9	10	17	6,764	0	0	0
19-Jun ^c	—	—	—	—	—	—	—
20-Jun	3	6	0	3,089	0	0	0
21-Jun	15	15	10	3,340	0	0	0
22-Jun	17	19	10	6,711	0	0	0
23-Jun	18	18	16	9,220	0	0	0
24-Jun	19	20	9	8,868	0	0	0
25-Jun	19	20	12	9,900	0	0	0
26-Jun	18	18	12	7,560	0	0	0
27-Jun	17	17	1	7,209	0	0	0
28-Jun	18	18	2	9,118	0	0	0
29-Jun	19	27	9	15,331	0	0	0
30-Jun	17	23	9	11,353	0	0	0
1-Jul	17	18	2	14,616	0	0	0
2-Jul	16	16	3	7,068	0	0	0
3-Jul	10	13	0	3,853	0	0	0
4-Jul	16	18	4	7,515	0	0	0
5-Jul	12	14	1	5,974	0	0	0
6-Jul	13	14	2	10,583	0	0	0
7-Jul	12	12	0	5,431	0	0	0
8-Jul	15	18	2	5,152	0	0	0
9-Jul	13	13	1	4,732	0	0	0
10-Jul	14	15	2	6,256	0	0	0
11-Jul	14	15	5	5,097	0	0	0
12-Jul	13	13	2	3,985	0	0	0
13-Jul	6	6	0	3,196	0	0	0
14-Jul	13	16	0	5,770	0	0	0
15-Jul ^c	—	—	—	—	—	—	—
16-Jul	12	15	1	6,011	0	0	0
17-Jul	12	13	2	3,393	0	0	0
18-Jul	11	11	0	2,513	0	0	0
19-Jul	9	9	0	2,883	0	0	0
20-Jul	9	10	0	3,073	0	0	0
21-Jul	10	10	1	2,366	0	0	0
22-Jul	9	9	0	2,788	0	0	0
23-Jul	11	12	0	2,476	0	0	0
24-Jul	3	3	0	464	0	0	0
25-Jul	7	8	0	1,105	0	0	0
26-Jul	5	5	0	841	0	0	0
27-Jul ^d	—	—	—	—	—	—	—

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Table 22.–Page 2 of 2.

Catch date ^a	Permits	Landings	Number of fish				
			Chinook	Sockeye	Coho	Pink	Chum
28-Jul	5	6	0	519	0	0	0
29-Jul	4	4	0	824	0	0	54
30-Jul ^c	–	–	–	–	–	–	–
31-Jul-2-Aug ^d	–	–	–	–	–	–	–
3-Aug	3	3	0	351	0	0	0
4-Aug ^c	–	–	–	–	–	–	–
Total ^e	24	556	170	230,080	0	0	54

Note: Catch numbers do not include test-fishery harvest or fish retained for personal use.

^a By regulation, the commercial fishing season in the Nelson Lagoon Section is from May 1 to September 30.

^b No fishing effort occurred before this date.

^c Confidential.

^d No effort.

^e Total includes information not included due to confidentiality requirements.

Table 23.–Bear River Section salmon harvest by species and day, 2025.

Catch date ^a	Permits	Landings	Number of fish				
			Chinook	Sockeye	Coho	Pink	Chum
21-Jul ^b	8	8	0	3,934	271	180	265
22-Jul	3	3	0	572	5	22	64
23-Jul	13	13	0	1,710	107	114	432
24-Jul	18	21	0	6,154	228	68	819
25-Jul	5	5	0	2,127	247	72	559
26-Jul	6	6	0	1,831	73	37	335
27-Jul	9	16	0	7,936	47	249	774
28-Jul ^c	–	–	–	–	–	–	–
29-Jul	13	13	0	5,290	223	227	569
30-Jul	8	8	0	3,459	53	91	125
31-Jul	7	7	0	1,022	18	63	55
1-Aug thru 9-Aug ^d	–	–	–	–	–	–	–
10-Aug ^e	–	–	–	–	–	–	–
11-Aug	3	3	0	1,299	44	310	122
12-Aug	4	4	0	490	63	68	99
13-Aug	5	5	0	546	162	57	25
14-Aug thru 15-Aug ^e	–	–	–	–	–	–	–
16-Aug thru 17-Aug ^c	–	–	–	–	–	–	–
18-Aug	4	4	0	640	52	90	0
19-Aug	16	16	0	3,548	417	254	14
20-Aug ^c	–	–	–	–	–	–	–
Total^f	41	140	0	41,884	2,293	2,082	4,514

Note: Catch numbers do not include test fish harvest or fish retained for personal use.

^a By regulation, the commercial fishing season for the Bear River Section is from May 1 to September 30.

^b Fishery closed before July 21.

^c Confidential.

^d Closed.

^e No effort.

^f Total includes information not included due to confidentiality requirements.

Table 24.—North Alaska Peninsula salmon test-fish and cost-recovery catches, 2001–2025.

Year	Number of fish					Total
	Chinook	Sockeye	Coho	Pink	Chum	
2001	13	4,363	2	10	62	4,450
2002	0	6,021	14	41	169	6,245
2003	1	5,785	10	99	178	6,073
2004	0	3,874	35	108	87	4,104
2005	0	2,291	2	11	36	2,340
2006	20	2,232	2	0	89	2,343
2007	0	1,664	5	0	13	1,682
2008	0	2,249	54	1	105	2,409
2009	6	4,027	7	29	54	4,123
2010	0	2,294	2	19	58	2,373
2011	1	2,434	21	33	67	2,556
2012 ^a	—	—	—	—	—	—
2013	0	2,035	28	34	116	2,213
2014	0	2,426	3	16	90	2,535
2015	1	2,348	10	3	398	2,760
2016	0	1,133	2	18	43	1,196
2017	0	8,298	6	25	346	8,675
2018	0	12,527	0	0	86	12,613
2019	0	8,897	46	223	605	9,771
2020	0	1,738	9	32	37	1,816
2021	1	6,289	23	70	83	6,466
2022	0	11,855	0	0	86	11,941
2023	7	4,698	0	5	170	4,880
2024 ^a	—	—	—	—	—	—
2025 ^a	—	—	—	—	—	—
2015–2024 average	1	6,420	11	42	206	6,680

Note: This table only includes test-fishery harvest from the local Port Moller test fishery.

^a A test fishery did not occur in 2012, 2024, 2025.

Table 25.—Three Hills Section salmon harvest by species and day, 2025.

Catch date ^a	Permits	Landings	Number of fish				
			Chinook	Sockeye	Coho	Pink	Chum
21-Jul ^b	10	10	0	5,955	210	48	621
22-Jul	22	22	0	7,104	537	302	819
23-Jul	8	8	0	2,033	245	69	301
24-Jul	5	6	0	2,134	271	60	425
25-Jul thru 31-Jul ^{c,d}	—	—	—	—	—	—	—
1-Aug thru 9-Aug ^e	—	—	—	—	—	—	—
10-Aug ^c	—	—	—	—	—	—	—
11-Aug	9	9	1	3,152	313	684	93
12-Aug	18	18	2	4,239	872	1399	214
13-Aug	11	13	0	2272	771	743	69
14-Aug	5	5	0	1331	863	0	3
15-Aug ^c	—	—	—	—	—	—	—
16-Aug	14	14	0	4238	1957	1103	79
17-Aug	13	14	0	4238	1522	696	5
18-Aug ^d	—	—	—	—	—	—	—
19-Aug	5	5	0	408	61	41	0
20-Aug	4	4	0	531	124	88	0
21-Aug thru 22-Aug ^e	—	—	—	—	—	—	—
Total ^f	49	140	3	41,490	8,312	5,689	2,857

Note: Catch numbers do not include test-fishery harvest or fish retained for personal use.

^a By regulation, the commercial fishing season for the Three Hills Section is June 25 through September 30.

^b Fishery closed before July 21.

^c Confidential.

^d No effort.

^e Closed.

^f Total includes information not included due to confidentiality requirements.

Table 26.—Ilnik Section salmon harvest by species and day, 2025.

Catch date ^a	Permits	Landings	Number of fish				
			Chinook	Sockeye	Coho	Pink	Chum
20-Jun	30	38	35	22,998	0	4	184
21-Jun	35	35	23	12,587	0	2	68
22-Jun	41	59	93	36,336	0	2	245
23-Jun	28	35	28	20,282	0	0	138
24-Jun	39	39	3	19,431	0	2	323
25-Jun	30	31	9	11,032	0	0	296
26-Jun	41	42	5	12,685	0	5	341
27-Jun	91	112	23	48,088	56	21	1,135
28-Jun	71	71	6	27,673	0	0	439
29-Jun thru 20-Jul ^b	—	—	—	—	—	—	—
21-Jul	25	25	0	19,696	267	618	1,179
22-Jul	28	28	0	11,958	1,201	661	941
23-Jul	22	22	0	9,160	1,804	565	1,119
24-Jul	35	42	0	16,785	3,374	1,070	1,984
25-Jul	23	29	0	24,767	3,337	2,629	1,486
26-Jul	35	44	0	22,949	4,865	1,688	2,578
27-Jul	14	19	0	7,449	986	755	492
28-Jul	27	30	0	10,358	2,234	1,902	717
29-Jul	15	15	0	8,518	916	993	520
30-Jul	27	27	0	8,093	1,353	1,745	540
31-Jul	31	31	0	9,935	935	1,654	576
1-Aug thru 9-Aug ^b	—	—	—	—	—	—	—
10-Aug	18	21	0	12,634	850	888	214
11-Aug	12	12	0	4,471	459	600	118
12-Aug	14	14	0	4,445	761	764	25
13-Aug	27	28	0	7,933	3,128	2,007	216
14-Aug	5	5	0	2,025	577	289	139
15-Aug	22	22	0	8,686	3,147	2,129	63
16-Aug	3	3	0	781	437	159	5
17-Aug	17	17	0	2,244	558	309	7
18-Aug	8	8	0	1,248	264	334	0
19-Aug ^c	—	—	—	—	—	—	—
20-Aug	9	9	0	1,101	882	692	6
21-Aug ^c	—	—	—	—	—	—	—
22-Aug	7	7	1	1,523	1,427	688	12
23-Aug	3	3	0	676	586	264	8
24-Aug thru 26-Aug ^d	—	—	—	—	—	—	—
27-Aug	4	4	0	1,634	773	750	480
Total ^e	104	931	226	411,093	35,477	24,340	16,596

Note: Catch numbers do not include test-fishery harvest or fish retained for personal use.

^a Prior to June 20, only Ilnik Lagoon is open to commercial salmon fishing in the Ilnik Section.

^b Closed.

^c Confidential.

^d No effort.

^e Total includes information not included due to confidentiality requirements.

Table 27.—Outer Port Heiden Section salmon harvest by species and day, 2025.

Catch date ^a	Permits	Landings	Number of fish				
			Chinook	Sockeye	Coho	Pink	Chum
23-Jun	33	44	37	26,830	0	0	262
24-Jun	35	39	17	24,798	0	0	243
25-Jun	16	16	8	7,144	0	0	107
26-Jun thru 1-Jul ^b	—	—	—	—	—	—	—
2-Jul	98	106	7	94,375	0	33	4,082
3-Jul	58	61	7	25,292	0	2	1,191
4-Jul	99	105	1	58,455	0	18	2,302
5-Jul thru 6-Jul ^b	—	—	—	—	—	—	—
7-Jul	49	50	4	18,533	3	16	1,218
8-Jul	59	60	3	14,614	0	6	1,542
9-Jul	93	94	16	34,524	4	98	3,234
10-Jul thru 13-Jul ^b	—	—	—	—	—	—	—
14-Jul	56	56	1	17,859	60	127	1,441
15-Jul	82	103	3	42,295	262	1,171	3,707
16-Jul	51	51	0	26,808	244	567	1,969
17-Jul thru 20-Jul ^b	—	—	—	—	—	—	—
21-Jul	14	14	0	5,620	76	148	602
22-Jul	15	16	1	9,360	240	274	747
23-Jul	9	9	0	3,825	40	73	132
24-Jul thru 27-Jul ^b	—	—	—	—	—	—	—
28-Jul	9	9	0	1,705	399	335	101
29-Jul ^c	—	—	—	—	—	—	—
30-Jul	3	3	0	1,532	61	96	203
Total ^d	103	836	105	413,569	1,389	2,964	23,083

Note: Catch numbers do not include test-fishery harvest or fish retained for personal use.

^a By regulation, the commercial salmon fishing season in the Outer Port Heiden Section is June 20 through July 31.

^b Fishery closed.

^c No effort.

^d Total includes information not included due to confidentiality requirements.

Table 28.—Alaska Peninsula and Bristol Bay overlap area commercial salmon catch, in number of fish by gear and permit, 1978–2025.

Year	Drift gillnet		Area M					Area T						
	Permits	Landings	Chinook	Sockeye	Coho	Pink	Chum	Permits	Landings	Chinook	Sockeye	Coho	Pink	Chum
1978 ^a	—	—	—	—	—	—	—	26	233	6,947	315	17,581	0	202
1979 ^a	—	—	—	—	—	—	—	21	976	4,493	340	13,203	0	5
1980 ^a	—	—	—	—	—	—	—	25	269	4,073	932	24,846	1	16
1981 ^a	—	—	—	—	—	—	—	18	161	4,306	151	7,094	0	8
1982	0	0	0	0	0	0	0	23	281	8,427	727	17,320	0	0
1983	0	0	0	0	0	0	0	18	146	5,004	0	302	0	0
1984	0	0	0	0	0	0	0	44	380	5,133	499	39,881	22	119
1985	0	0	0	0	0	0	0	44	273	2,857	434	20,892	0	2
1986 ^a	—	—	—	—	—	—	—	24	162	1,141	1,366	17,341	0	32
1987 ^a	—	—	—	—	—	—	—	38	383	2,691	863	33,019	67	460
1988 ^a	—	—	—	—	—	—	—	46	407	4,936	3,155	40,956	6	2,857
1989 ^a	—	—	—	—	—	—	—	52	309	2,359	1,256	37,688	5	457
1990 ^a	—	—	—	—	—	—	—	63	407	3,707	3,557	61,654	147	231
1991	0	0	0	0	0	0	0	68	511	2,826	498	76,525	0	225
1992	0	0	0	0	0	0	0	102	578	4,899	3,433	71,359	54	598
1993	0	0	0	0	0	0	0	50	259	8,829	3,421	13,030	0	113
1994	0	0	0	0	0	0	0	77	567	8,618	2,294	103,200	44	213
1995	0	0	0	0	0	0	0	81	357	2,081	1,195	41,075	0	48
1996	4	12	8	4,045	755	1	522	33	153	593	2,833	37,829	0	19
1997	0	0	0	0	0	0	0	41	348	3,156	3,672	35,378	0	35
1998 ^a	—	—	—	—	—	—	—	60	354	1,430	3,348	49,893	1,478	633
1999	0	0	0	0	0	0	0	21	31	279	1,020	1,591	0	19
2000	0	0	0	0	0	0	0	27	113	0	1,173	23,620	15	0
2001	0	0	0	0	0	0	0	4	7	0	0	664	0	9
2002 ^a	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2003	0	0	0	0	0	0	0	4	4	0	0	2,072	0	0
2004 ^a	0	0	0	0	0	0	0	—	—	—	—	—	—	—
2005	0	0	0	0	0	0	0	10	17	266	1,921	2,122	0	7
2006	0	0	0	0	0	0	0	6	33	1,053	1,151	0	0	2
2007	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2008	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2009	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2010 ^a	—	—	—	—	—	—	—	0	0	0	0	0	0	0

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Table 28.—Page 2 of 3.

Drift gillnet (continued)		Area M						Area T						
Year	Permits	Landings	Chinook	Sockeye	Coho	Pink	Chum	Permits	Landings	Chinook	Sockeye	Coho	Pink	Chum
2011	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2012	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2013 ^a	—	—	—	—	—	—	—	0	0	0	0	0	0	0
2014 ^a	—	—	—	—	—	—	—	0	0	0	0	0	0	0
2015	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2016 ^a	—	—	—	—	—	—	—	0	0	0	0	0	0	0
2017 ^a	—	—	—	—	—	—	—	0	0	0	0	0	0	0
2018 ^a	—	—	—	—	—	—	—	0	0	0	0	0	0	0
2019	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2020	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2021	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2022	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2023	15	30	34	6,350	0	0	112	0	0	0	0	0	0	0
2024	-	-	-	-	-	-	-	0	0	0	0	0	0	0
2025	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Set gillnet		Area M						Area T						
Year	Permits	Landings	Chinook	Sockeye	Coho	Pink	Chum	Permits	Landings	Chinook	Sockeye	Coho	Pink	Chum
1978	7	59	1,458	468	1,741	0	194	8	46	282	46	3,586	0	41
1979	9	202	2,599	34,772	970	2	735	10	100	1,136	1,968	10,039	26	63
1980	10	235	428	19,655	1,029	0	2,223	16	172	527	1,931	16,095	39	128
1981	7	96	790	2,931	1,584	0	176	21	117	209	146	8,021	0	3
1982	8	206	2,181	7,857	3,808	0	724	16	113	347	198	20,890	0	0
1983	4	30	838	28	336	0	0	7	44	567	111	1,779	0	2
1984	5	51	866	1,216	2,138	0	33	15	101	395	31	9,541	0	8
1985	5	39	1,049	4,963	1,318	0	0	17	83	450	26	6,646	0	0
1986	3	67	335	36,297	579	0	807	7	42	345	382	1,433	0	1
1987 ^a	—	—	—	—	—	—	—	9	98	351	341	6,960	0	57
1988	6	93	204	12,314	18,125	142	1,637	14	115	703	1,032	13,181	2	360
1989	7	75	153	12,044	16,659	6	596	18	89	544	160	5,515	0	127
1990	5	62	195	12,748	7,901	0	101	15	118	867	229	11,979	4	36
1991	6	57	122	29,123	4,260	2	459	12	96	194	42	10,591	0	0
1992	7	56	140	19,162	11,620	1	744	18	137	531	3,076	18,506	0	196
1993	3	34	3	23,931	7,141	11	70	11	89	2,992	5,890	3,600	0	57
1994	4	22	3	5,274	4,674	53	3	9	101	2,717	3,536	12,062	0	87

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Table 28.—Page 3 of 3.

Set gillnet	Area M							Area T						
	Year	Permits	Landings	Chinook	Sockeye	Coho	Pink	Chum	Permits	Landings	Chinook	Sockeye	Coho	Pink
1995	3	20	14	3,057	3,021	0	109	12	64	512	87	7,090	0	2
1996 ^a	—	—	—	—	—	—	—	6	31	155	807	6,761	0	0
1997	3	56	621	20,426	2,169	0	41	9	76	247	1,116	6,434	0	1
1998 ^a	—	—	—	—	—	—	—	7	51	0	71	6,341	2	1
1999 ^a	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2000 ^a	—	—	—	—	—	—	—	3	6	0	0	787	3	0
2001 ^a	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2002 ^a	—	—	—	—	—	—	—	0	0	0	0	0	0	0
2003 ^a	—	—	—	—	—	—	—	0	0	0	0	0	0	0
2004	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2005 ^a	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2006	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2007 ^a	—	—	—	—	—	—	—	0	0	0	0	0	0	0
2008 ^a	—	—	—	—	—	—	—	0	0	0	0	0	0	0
2009 ^a	0	0	0	0	0	0	0	—	—	—	—	—	—	—
2010	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2011	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2012	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2013 ^a	—	—	—	—	—	—	—	0	0	0	0	0	0	0
2014 ^a	—	—	—	—	—	—	—	0	0	0	0	0	0	0
2015	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2016	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2017	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2018	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2019	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2020	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2021	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2022	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2023	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2024	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2025	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Note: Catch numbers do not include test-fishery harvest or fish retained for personal use. Differences in totals may occur between tables due to confidentiality requirements.

^a Confidentiality requirements prohibit releasing this information.

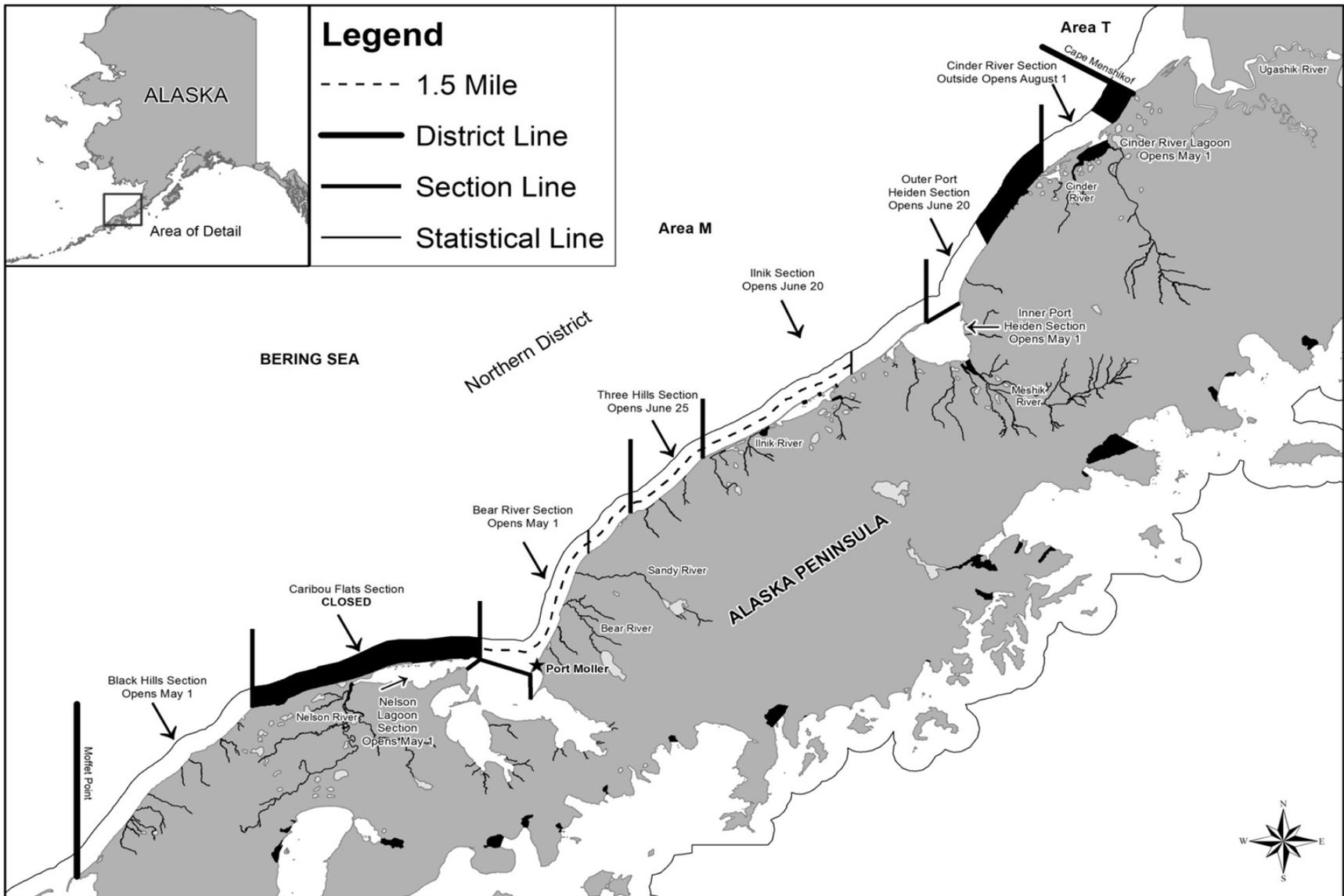


Figure 2.—North Alaska Peninsula from Moffet Point to Cape Mensehikof, with selected commercial salmon fishing Sections, season opening dates, and major sockeye salmon systems.

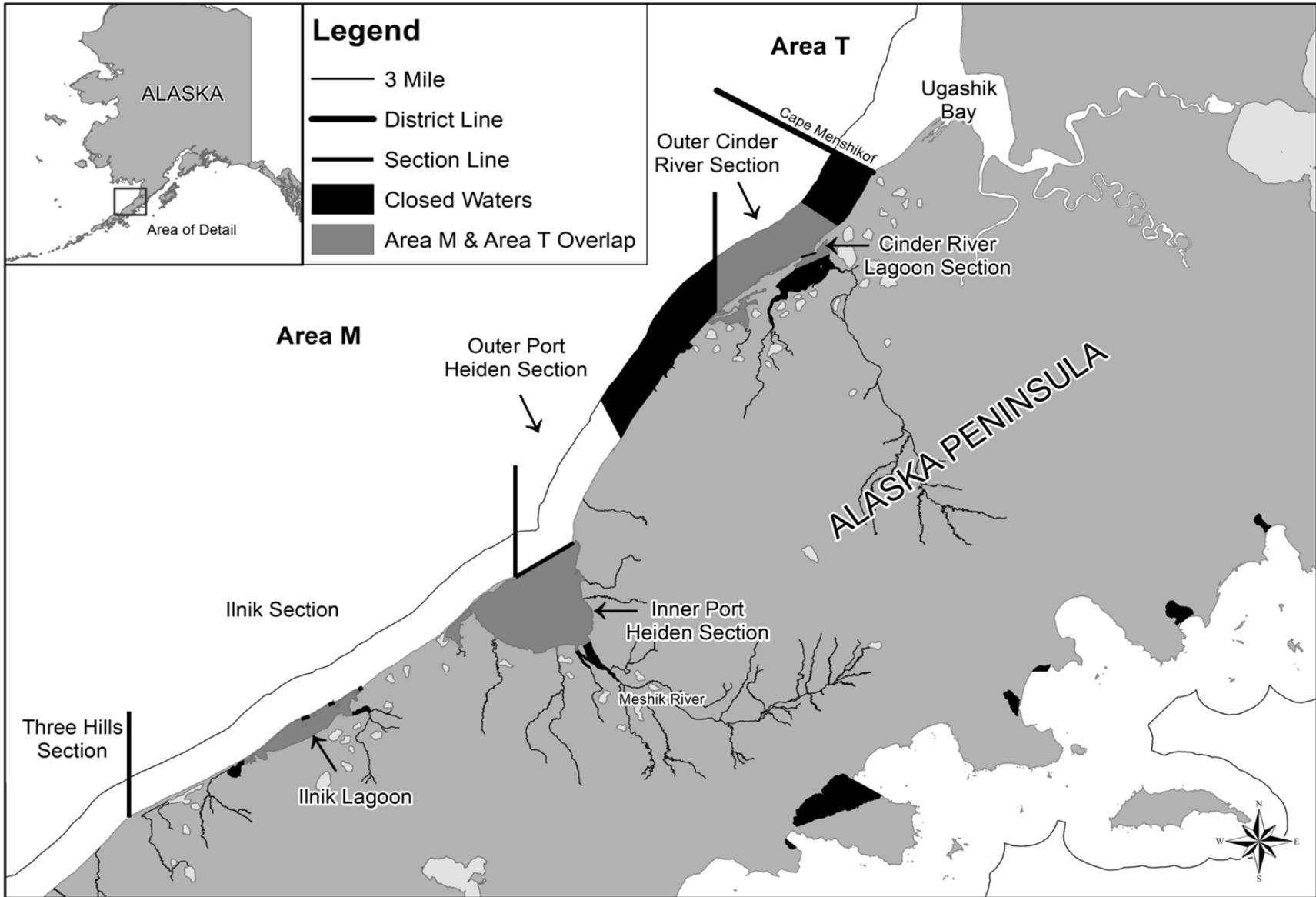


Figure 3.—Alaska Peninsula and Bristol Bay commercial salmon fishing overlap areas.

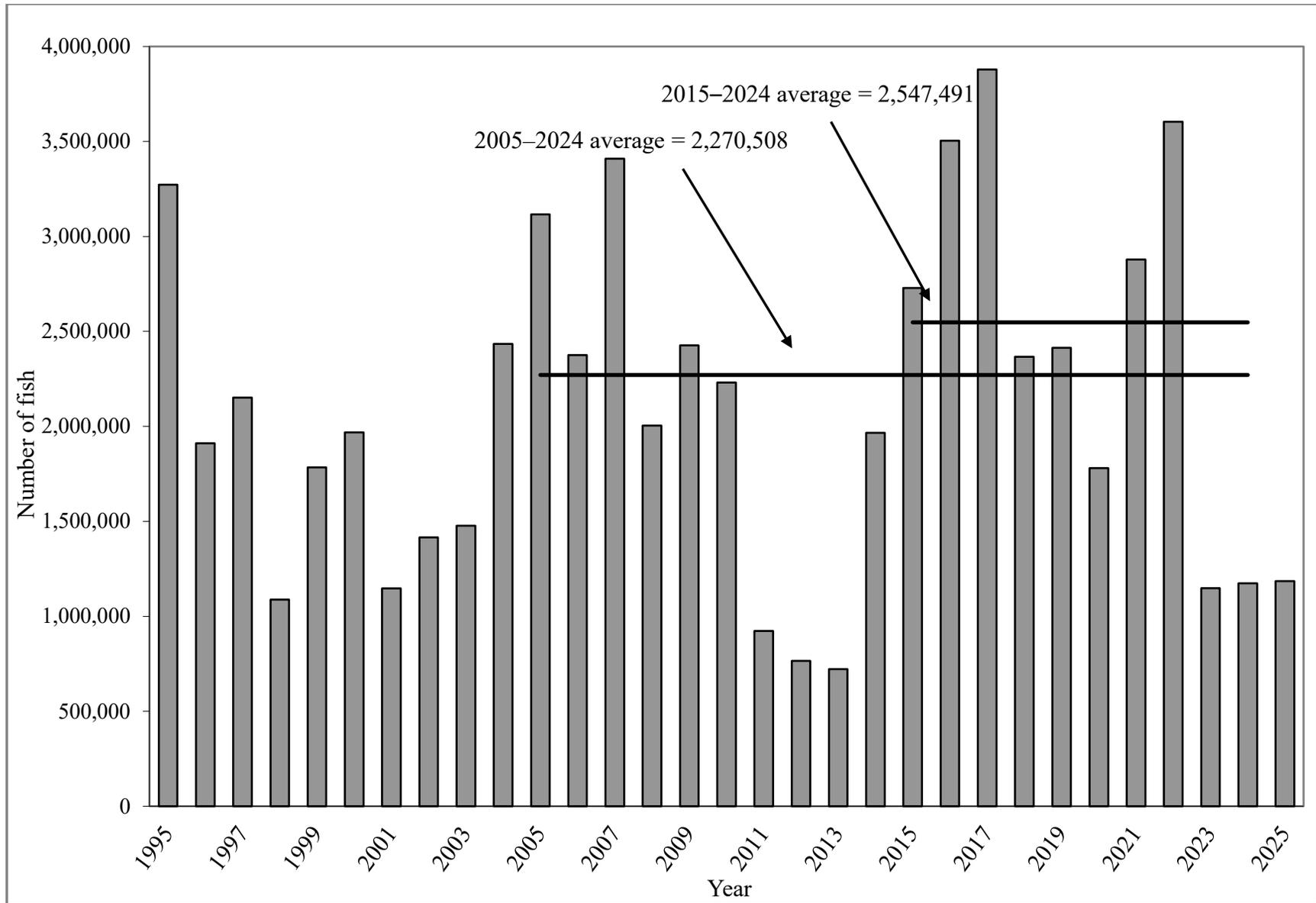


Figure 4.—North Alaska Peninsula commercial sockeye salmon harvest, 1995–2025.

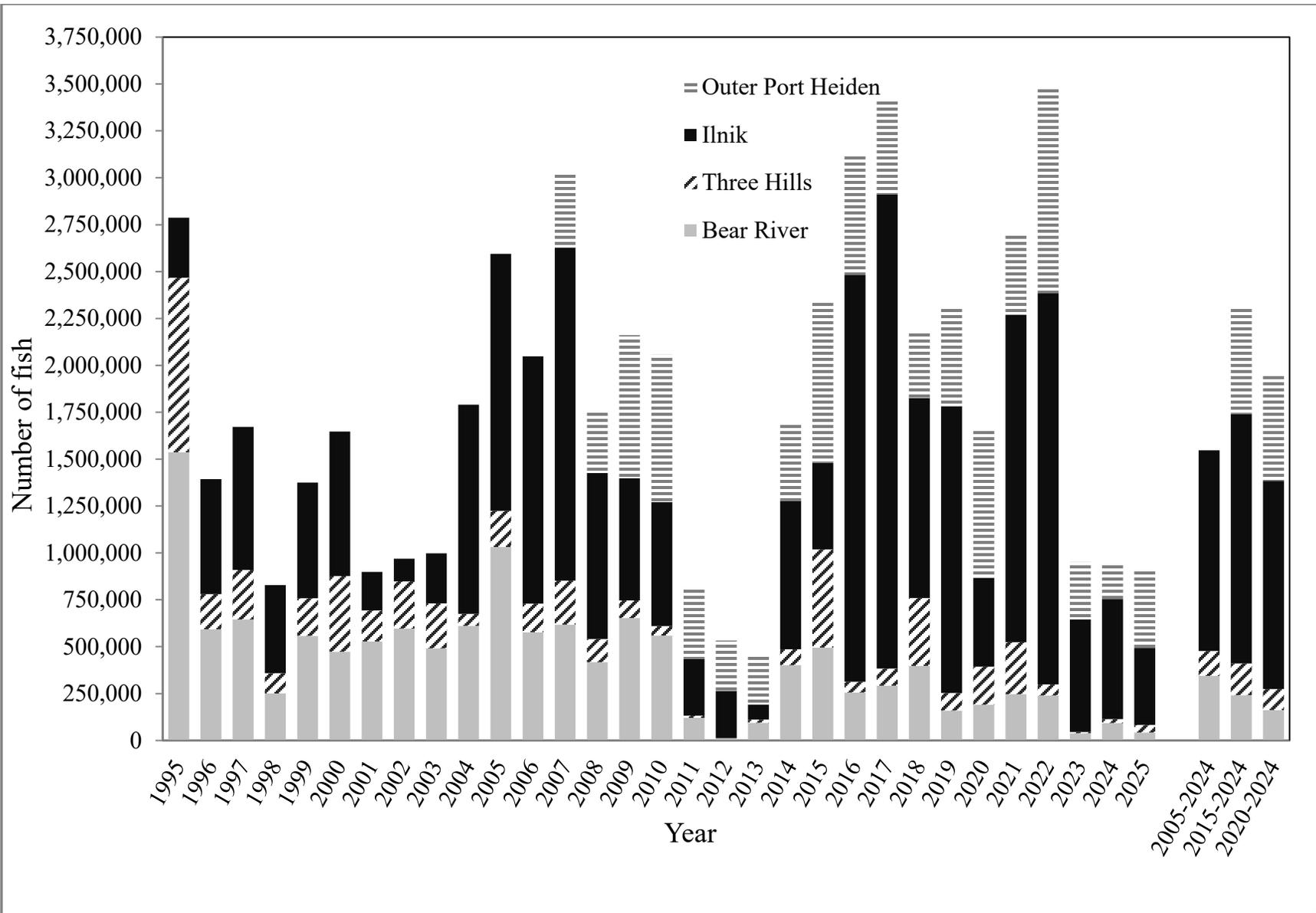


Figure 5.—Bear River, Three Hills, Ilnik, and Outer Port Heiden Sections commercial sockeye salmon harvest, 1995–2025.

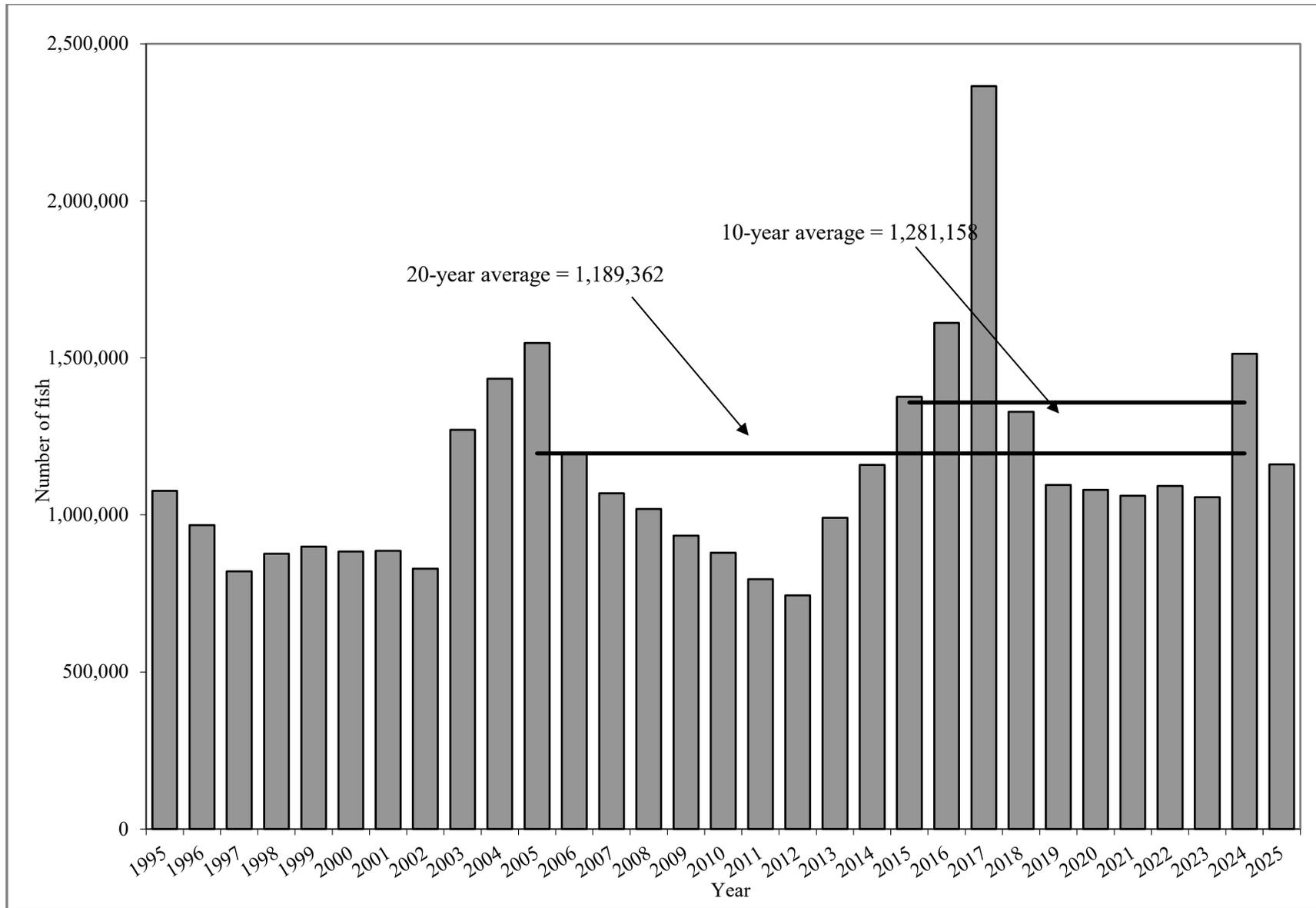


Figure 6.—North Alaska Peninsula sockeye salmon escapement, 1995–2025.

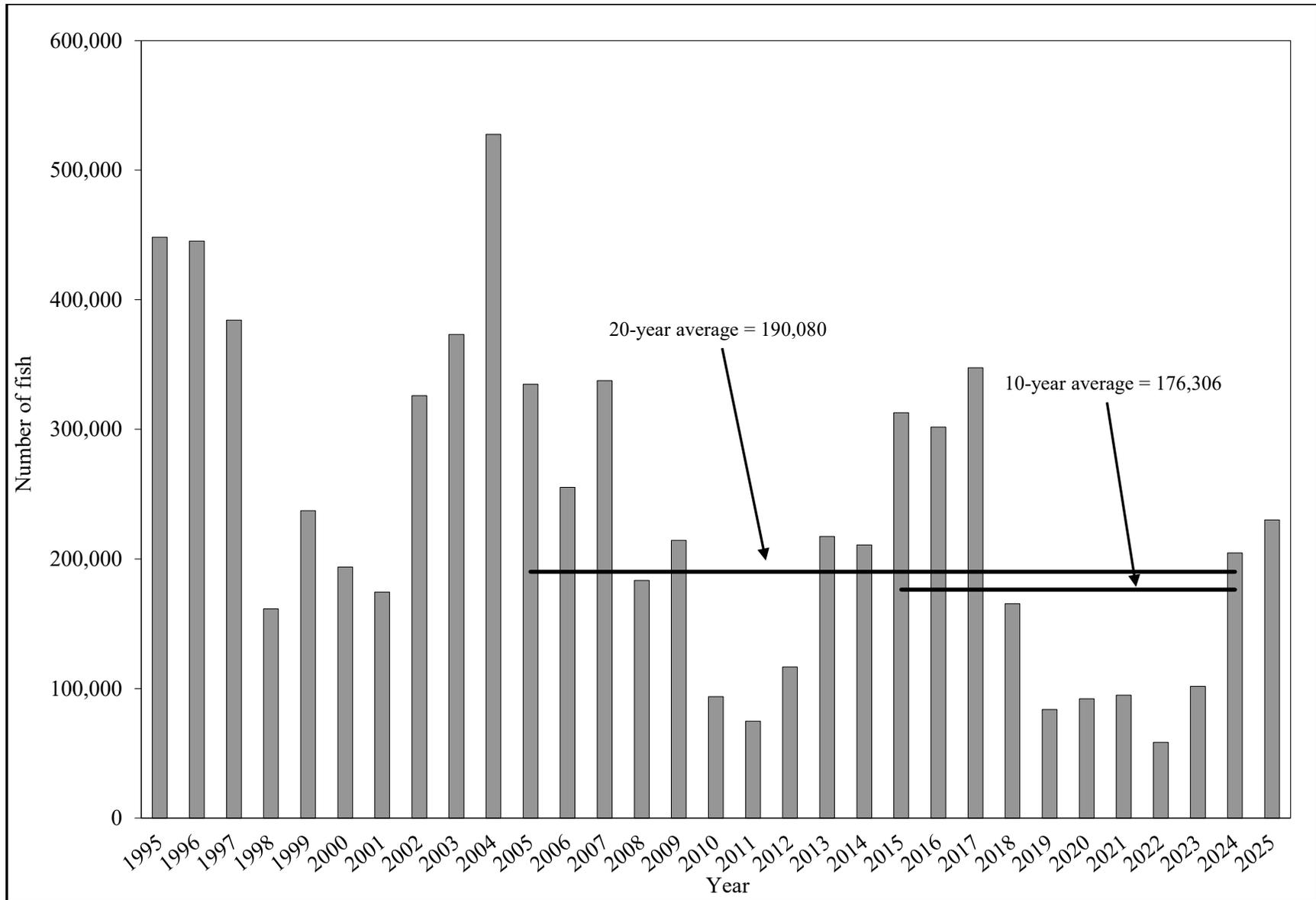


Figure 7.—Nelson Lagoon commercial sockeye salmon harvest, 1995–2025.

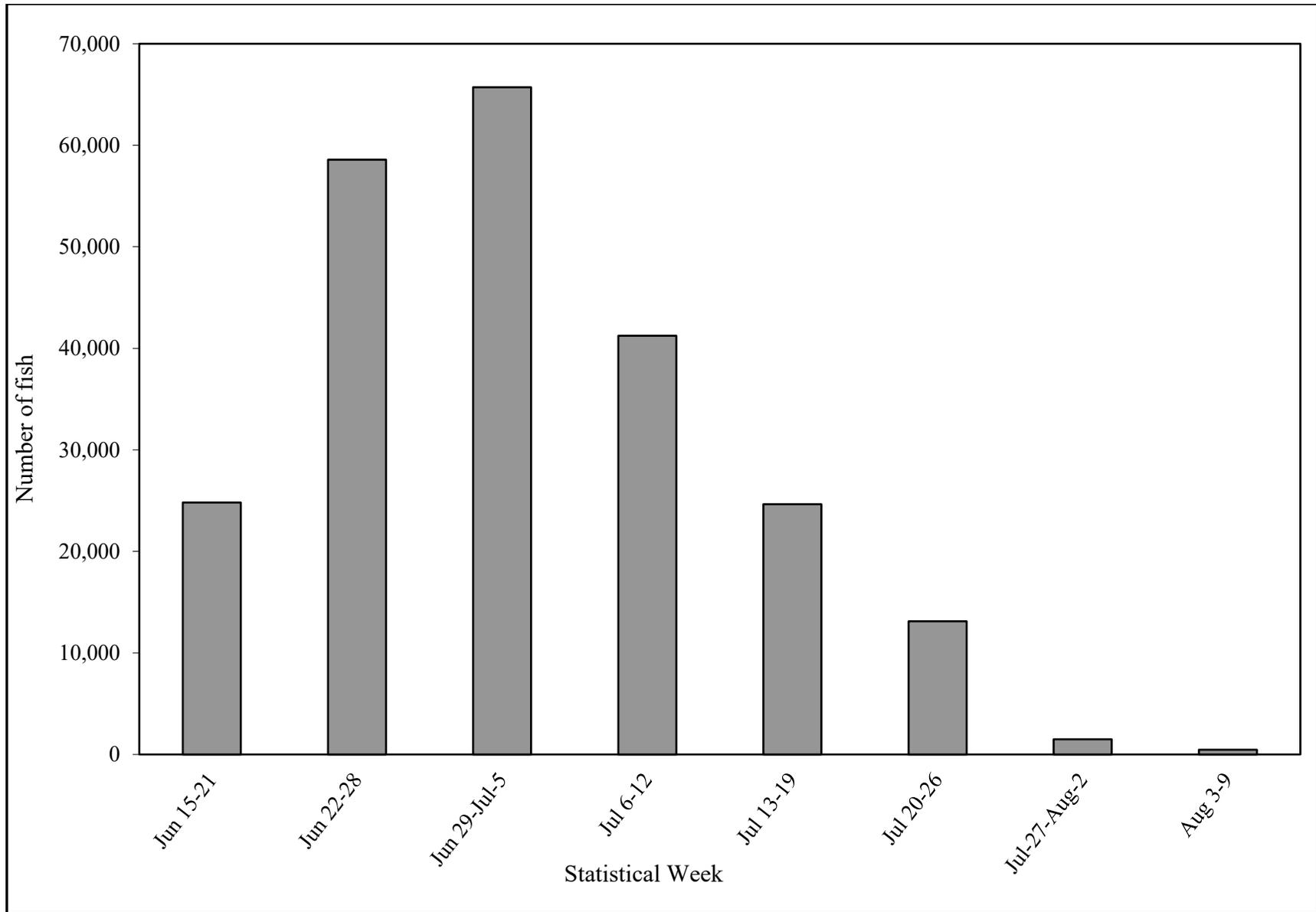


Figure 8.—Nelson Lagoon commercial sockeye salmon harvest by statistical week, 2025.

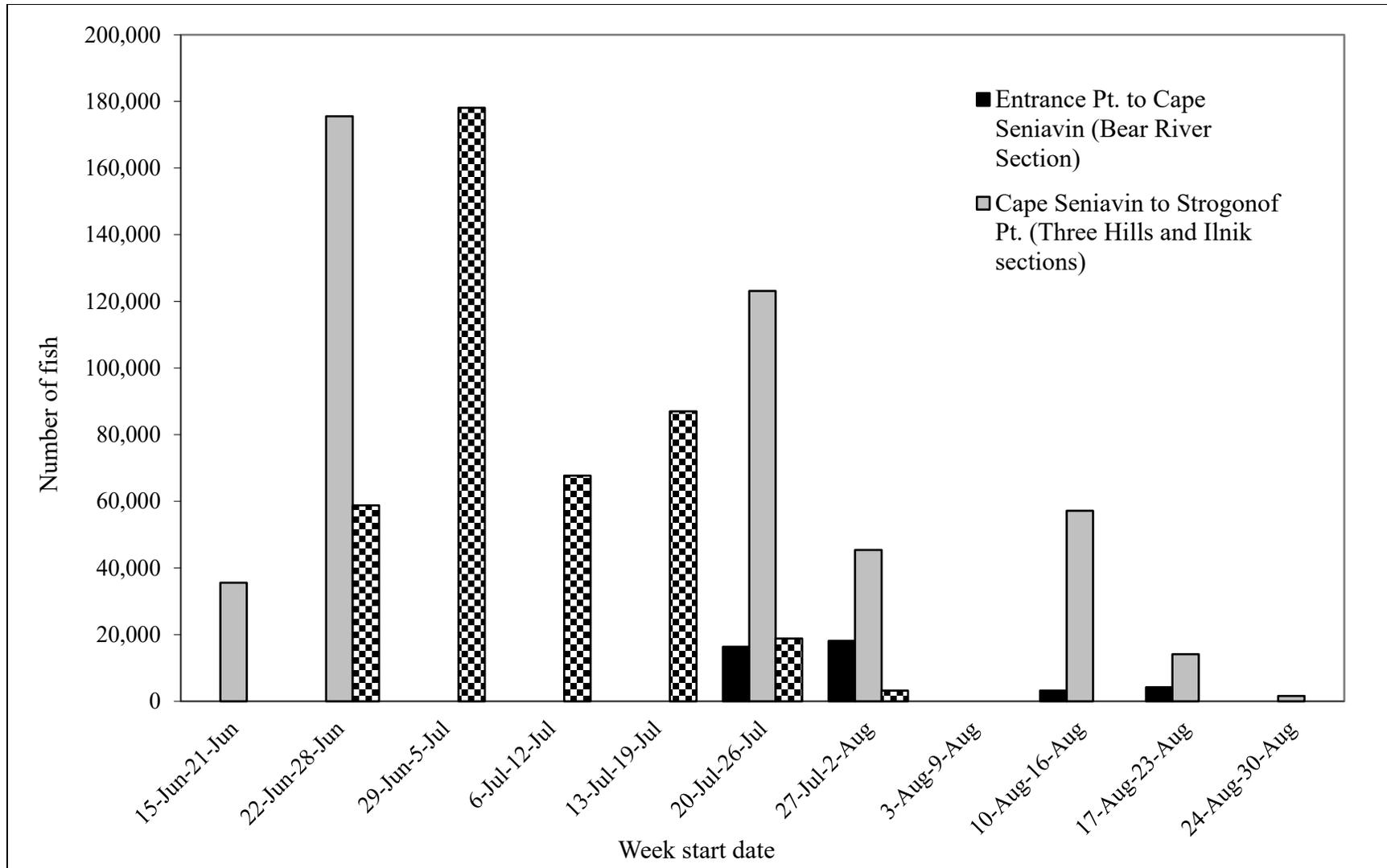


Figure 9.—Port Moller to Cape Seniavin, Cape Seniavin to Strogonof Point, and Outer Port Heiden sockeye salmon catch by statistical week, 2025.

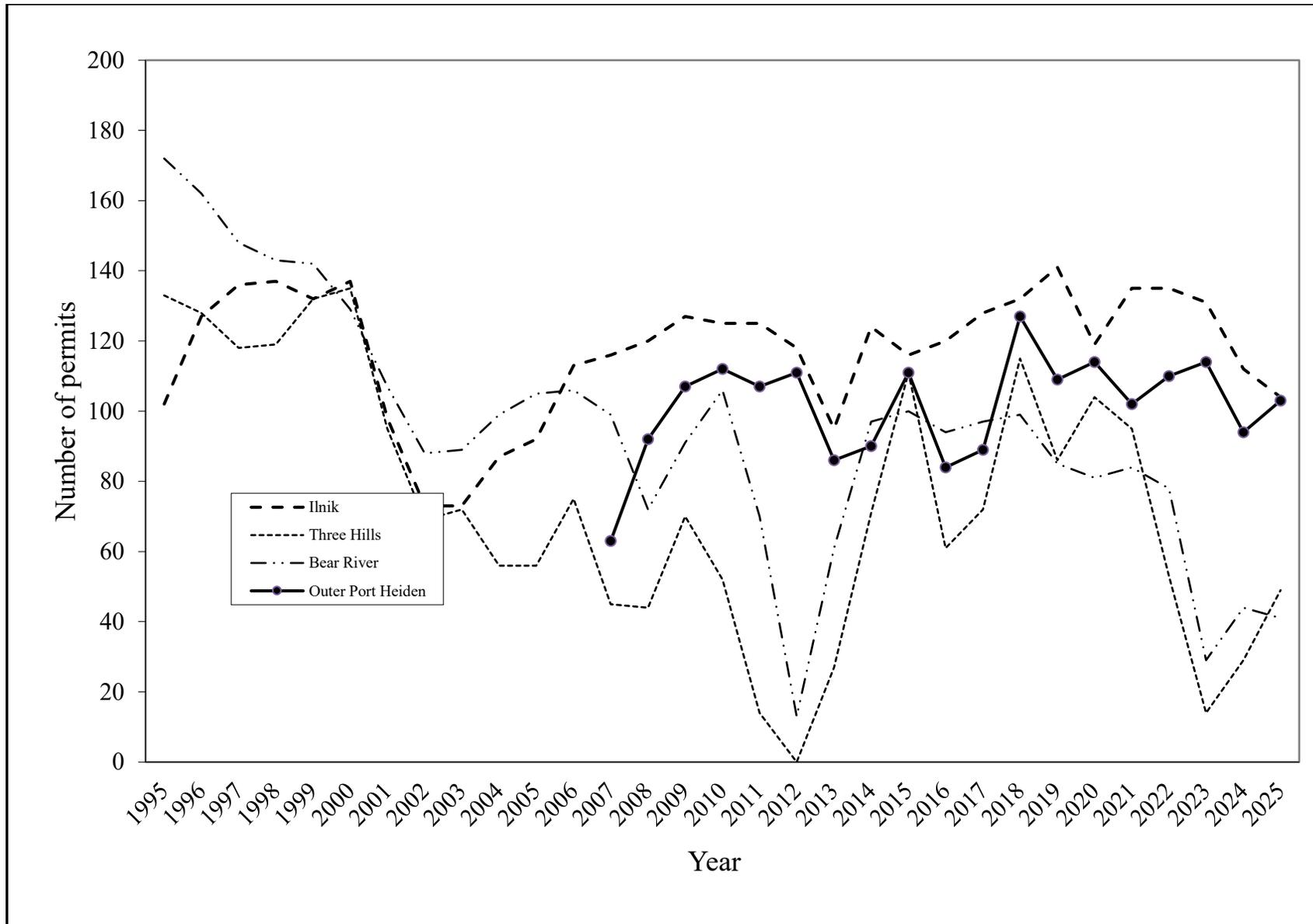


Figure 10.—Number of permits fished in the Ilnik, Three Hills, Bear River, and Outer Port Heiden Sections, 1995–2025.

**APPENDIX A. NORTH ALASKA PENINSULA SALMON
ESCAPEMENT**

Appendix A1.–North Alaska Peninsula estimated total escapement for Chinook, sockeye, pink, and chum salmon, and peak escapement counts for coho salmon, 2025.

Northwestern District		Number of salmon ^a				
Stream #	Stream name	Chinook	Sockeye	Coho	Pink	Chum
Urilia Bay Section						
311-30.06	Divide Creek	0	0	0	0	0
311-30.07	Whaleback Mtn. Creek	0	54,300	0	0	0
311-30.08	Christianson Lagoon	0	0	0	0	0
Christianson Lagoon System total		0	53,400	0	0	0
311-30.09	Mudhole	0	0	0	0	0
311-30.10	Clear Lagoon	0	0	0	0	0
Peterson Lagoon System total		0	0	0	0	0
311-40.01	Emil's River	0	0	0	0	0
311-40.04	North Creek	0	0	0	0	0
311-40.07	Otter Point Creek	0	0	0	0	0
Total Urilia Bay Section		0	53,400	0	0	0
Swanson Lagoon Section						
311-50.01	Big River	0	0	0	0	0
311-50.02	Swanson Lagoon System	0	2,600	0	0	0
Total Swanson Lagoon Section		0	2,600	0	0	0
Bechevin Bay Section						
311-60.01	St. Catherine Cove	0	0	0	12,100	25,900
311-60.06	Anderson's Creek	0	0	0	52,100	0
311-60.07 & .08	Trader's Cove	0	0	0	66,300	8,000
311-60.12	Warm Springs Bay	0	0	0	2,000	3,500
311-60.13	Hungry's Creek	0	0	0	135,700	0
311-60.18	Lampsport Lagoon	0	0	0	0	0
Total Bechevin Bay Section		0	0	0	268,200	37,400
Izembek–Moffet Bay Section						
312-20.01	Norma Bay Lakes	0	0	0	0	0
312-20.02	Mike's Duck Camp Creek	0	0	0	0	16,100
312-20.03	Norma Bay, South	0	0	0	0	11,000
312-20.04	Third Bridge Creek	0	0	0	0	8,200
312-20.05	Frosty Creek	0	50	0	0	10,630
312-20.06	Blue Bill Lake	0	60	0	0	0
312-20.13	Outer Marker Lakes	0	0	0	0	0
312-20.51	Springs S Frosty Creek	0	0	0	0	0
312-20.52	Second Bridge Creek	0	20	0	0	350
Izembek Lagoon total		0	130	0	0	31,790
312-40.01	Joshua Green River	0	8,220	0	0	60,910
312-40.02	Moffet Springs Creek	0	0	0	0	7,200
312-40.03	Moffet Creek	0	2,030	0	0	42,320
312-40.04	Unnamed	0	0	0	0	0
312-40.05	Unnamed	0	0	0	0	0
Moffet Bay total		0	10,250	0	0	110,430
Total Izembek-Moffet Bay Section		0	10,250	0	0	142,220
Northwestern District total		0	66,250	0	268,200	179,620

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Appendix A1.–Page 2 of 4.

Northern District		Number of salmon ^a				
Stream #	Stream name	Chinook	Sockeye	Coho	Pink	Chum
Black Hills Section						
313-10.02	North Creek	0	7,200	0	0	2,800
313-10.05	Cathedral River	0	0	0	0	0
313-10.06	Russian (Trader Mtn.) River	0	100	0	0	0
313-10.09	AMOCO Airstrip Creek	0	0	0	0	0
313-10.11	Black Hills Creek	500	0	0	0	0
313-10.14	Steelhead Creek	100	0	0	0	0
313-10.15	Mainshak Creek	0	0	0	0	0
Total Black Hills Section		600	7,300	0	0	2,800
Nelson Lagoon Section						
313-30.01 &04	David's River	0	5,000	0	0	0
313-30.02	Caribou River	0	32,200	0	0	0
313-30.03	Nelson (Sapsuk) River	4,551	552,224	0	48	60
Total Nelson Lagoon Section		4,551	589,424	0	48	60
Herendeen–Moller Bay Section						
314-20.02	Buck Valley	0	0	0	200	200
314-20.03	Doe Valley	0	0	0	1,500	6,100
314-20.04	Deer Valley	0	50	0	3,100	18,000
314-20.05	Portage Valley	0	0	0	0	400
314-20.06	Grass Valley	0	450	0	1,350	3,050
314-20.07	Lawrence Valley	0	0	0	9,600	18,500
314-20.08	Mine Harbor	0	0	0	0	0
314-20.09	Coal Creek	0	0	0	200	7,000
Herendeen Bay total		0	500	0	15,950	53,250
314-30.04	Mud Bay, west creek	0	0	0	5,200	2,400
314-30.05	Mud Bay, east creek	0	0	0	400	2,400
314-30.07	Right Head Bay, south creek	0	0	0	150	0
314-30.09	Right Head Bay, north creek	0	0	0	1,400	5,950
314-30.10	Left Head Creek	0	0	0	4,000	6,800
Moller Bay total		0	0	0	11,150	17,550
Total Herendeen-Moller Bay Section		0	500	0	27,100	70,800
Bear River Section						
315-10.01	Frank's Lagoon	0	0	0	800	3,500
315-10.02	King Salmon River	400	0	0	0	0
315-11.02	Bear River	150	338,756	1	687	123
315-12.01	Sandy River	900	15,000	0	0	1,100
Total Bear River Section		1,450	353,756	1	1,487	4,723
Three Hills Section						
316-10.01	Lime Creek	0	5	0	100	200
316-10.02	Mid Three Hills	0	0	0	0	0
316-10.04	SW Three Hills	0	0	0	0	250
Total Three Hills Section		0	5	0	100	450

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Appendix A1.–Page 3 of 4.

Stream #	Stream name	Number of salmon ^a				
		Chinook	Sockeye	Coho	Pink	Chum
Northern District (continued)						
Ilnik Section						
316-10.05	Ocean River/Wildman Lake	0	0	0	0	0
316-10.06	Willie Creek	0	0	0	0	0
316-20.01	Ilnik River	4	40,810	4,200	4	0
316-20.04	Unangashak River	0	0	0	0	0
316-20.05	East of Unangashak River	0	0	0	0	0
316-20.06	North of Unangashak River	0	0	0	0	0
Total Ilnik Section		4	40,810	4,200	4	0
Inner Port Heiden Section						
317-20.01	Unnamed, Port Heiden Area	0	0	0	0	0
317-20.02	Charles Creek	0	1,200	0	0	0
West Port Heiden Bay total		0	1,200	0	0	0
317-20.06	Highland Creek	0	0	0	0	0
317-20.04A & B	Red & Yellow Bluff Creeks	0	5,500	0	0	0
317-20.07 A	Meshik River, mainstem	200	4,500	200	0	3,400
317-20.07 B	Braided Creek	50	1,500	0	0	0
317-20.07 C	Landlocked Creek	0	2,000	0	0	0
317-20.07 D	Bluff Creek	0	0	0	0	0
317-20.07 E	Blue Violet Creek	0	5,100	0	0	500
317-20.07 F	Wolf Creek	0	3,200	0	0	800
317-20.07 G	Meshik River, G Creek	0	2,800	0	0	0
317-20.07 H	Shoe Creek	0	1,700	0	0	1,000
317-20.07 J	Meshik River, J Creek	0	0	0	0	0
317-20.07 K	Meshik River, K Creek	0	4,000	0	0	1,000
317-20.07 L	Meshik River, L Creek	0	1,500	0	0	500
317-20.07 M	Meshik River, M Creek	0	0	0	0	0
317-20.07 N	Meshik River, N Creek	0	2,500	0	0	0
317-20.07 O	Plenty Bear Creek	25	3,500	0	0	1,000
317-20.07 O-A	Paddle Creek	0	2,000	0	0	16,000
317-20.07 P	Waterfall Creek	50	100	0	0	0
317-20.07 R	Rainbow Creek	0	3,500	0	0	500
317-20.07 T	Cub Creek	50	500	0	0	100
Meshik River total		375	45,900	200	0	24,800
317-20.08	Birthday Creek	2	300	0	0	0
317-20.09	Barabara Creek	0	100	0	0	0
Total Inner Port Heiden Section		702	71,600	200	0	24,800
Outer Port Heiden Section						
318-10.01	Reindeer Creek	0	400	200	0	0
Total Outer Port Heiden Section		0	400	200	0	0

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Appendix A1.–Page 4 of 4.

Northern District (continued)		Number of salmon ^a				
Stream #.	Stream name	Chinook	Sockeye	Coho	Pink	Chum
Cinder River Section						
318-20.01	SW of Mud Creek	0	0	0	0	0
SW of Cinder River total		0	0	0	0	0
318-20.04	Mud Creek	0	500	0	0	0
318-20.06 A	Cinder River, mainstem	200	4,000	0	0	750
318-20.06 B	Cinder River, B Creek	0	0	0	0	0
318-20.06 C	Cinder River, C Creek	0	0	0	0	0
318-20.06 D	Lava Creek	0	6,300	0	0	5,000
318-20.06 E	High Creek	0	500	0	0	0
318-20.06 H	Meloy Creek	50	5,500	0	0	0
318-20.06 J	Wiggly Creek	150	4,000	0	0	3,000
318-20.06 K	Ray Creek	100	750	0	0	0
318-20.06 L	Cinder River, L Creek	50	100	0	0	0
318-20.06 P	Cinder River, P Creek	0	0	0	0	0
Cinder River total		550	30,650	0	0	8,750
Total Cinder River Section		550	30,650	0	0	8,750
Northern District total		7,857	1,094,445	4,601	28,739	112,383
Total North Peninsula		7,857	1,160,695	4,601	296,939	292,003

^a Chinook, sockeye, pink, and chum salmon numbers are estimated total escapements. Coho salmon numbers are peak counts and based on limited data.

APPENDIX B. AGE, SEX, AND LENGTH DATA

Appendix B1.—Estimated age composition of Bear Lake early-run sockeye salmon escapement (through 31 July), 2025.

Week	Sample size		Age						Total	
			1.1	1.2	1.3	1.4	2.1	2.2		2.3
24: 6/7–6/13	0	Percent	0.9	60.6	33.3	0.4	1.7	2.6	0.4	100.0
		Numbers	12	861	473	6	25	37	6	1,420
25: 6/14–6/20	231	Percent	0.9	59.9	33.6	0.4	1.8	2.8	0.6	100.0
		Numbers	72	5,010	2,815	32	149	236	52	8,366
26: 6/21–6/27	235	Percent	1.0	54.4	36.0	0.1	2.1	4.5	1.9	100.0
		Numbers	173	9,916	6,561	18	380	810	353	18,211
27: 6/28–7/4	230	Percent	1.6	49.4	39.7	0.3	2.1	4.7	2.1	100.0
		Numbers	510	16,165	13,001	112	674	1,551	694	32,708
28: 7/5–7/11	220	Percent	1.1	39.6	50.9	0.1	1.6	4.6	2.1	100.0
		Numbers	539	18,594	23,900	36	750	2,166	971	46,956
29: 7/12–7/18	224	Percent	2.3	27.5	58.4	0.0	2.7	4.9	4.1	100.0
		Numbers	1,047	12,596	26,749	0	1,253	2,265	1,855	45,765
30: 7/19–7/25	220	Percent	3.4	23.5	59.6	0.0	3.9	5.9	3.6	100.0
		Numbers	1,260	8,643	21,889	0	1,416	2,177	1,324	36,710
31: 7/26–8/1	210	Percent	4.2	19.7	57.6	0.0	4.3	12.8	1.4	100.0
		Numbers	928	4,385	12,802	0	945	2,848	311	22,219
Totals	1,570	Percent	2.1	35.9	50.9	0.1	2.6	5.7	2.6	100.0
		Numbers	4,543	76,170	108,190	204	5,592	12,091	5,565	212,355

Note: Cells with values of 0.0 indicate age classes were not present or represented less than 0.05% of the total run.

Appendix B2.—Length composition and standard error (SE) of Bear Lake early-run sockeye salmon escapement (through 31 July) samples by age and sex, 2025.

	Age							Total
	1.1	1.2	1.3	1.4	2.1	2.2	2.3	
Females								
Mean length (mm)	–	455.97	530.32	–	–	471.48	524.48	513.22
SE	–	3	1	–	–	4	5	1
Range	–	395–572	453–580	–	–	407–553	454–550	395–580
Sample size	0	128	527	0	0	46	21	722
Males								
Mean length (mm)	343	436	537	558	349	460	543	458
SE	5	1	2	2	3	5	6	2
Range	294–405	339–562	446–596	556–560	313–425	402–544	485–583	294–596
Sample size	32	491	223	2	41	45	14	848
All Fish								
Mean length (mm)	343	440	532	558	349	466	532	484
SE	5	1	1	2	3	3	4	2
Range	294–405	339–572	446–596	556–560	313–425	402–553	454–583	294–596
Sample size	32	619	750	2	41	91	35	1,570

Appendix B3.—Estimated sex composition of Bear River sockeye salmon escapement by statistical week, 2025.

Week	Dates	Sample size	Escapement					
			Percent		Number			
			Male	Female	Male	Female	Total	
24	6/7–6/13	0	70.0	30.0	994	426	1,420	
25	6/14–6/20	250	68.0	32.0	5,687	2,679	8,366	
26	6/21–6/27	246	54.9	45.1	10,003	8,208	18,211	
27	6/28–7/4	245	59.2	40.8	19,374	13,334	32,708	
28	7/5–7/11	240	49.8	50.2	23,393	23,563	46,956	
29	7/12–7/18	240	48.5	51.5	22,199	23,566	45,765	
30	7/19–7/25	240	48.4	51.6	17,760	18,950	36,710	
31	7/26–8/1	240	48.0	52.0	10,662	11,557	22,219	
Total	Early run	1,701	51.8	48.2	110,072	102,283	212,355	
31	7/26–8/1	0	46.2	53.8	1,236	1,443	2,679	
32	8/2–8/8	260	46.3	53.7	14,360	16,636	30,996	
33	8/9–8/15	240	47.2	52.8	21,442	24,018	45,460	
34	8/16–8/22	240	50.4	49.6	10,251	10,100	20,351	
35	8/23–8/29	0	50.8	49.2	11,394	11,021	22,415	
36	8/30–9/5	0	50.8	49.2	2,288	2,213	4,500	
Total	Late run	740	48.2	51.8	60,971	65,430	126,401	

Appendix B4.—Estimated age composition of Bear Lake late-run sockeye salmon escapement (post 31 July), 2025.

Week	Sample size		Age							Total
			1.1	1.2	1.3	1.4	2.1	2.2	2.3	
31: 7/26–8/1	0	Percent	4.0	18.9	57.7	0.9	0.4	15.9	2.2	100.0
		Numbers	106	507	1,546	24	12	425	59	2,679
32: 8/2–8/8	227	Percent	3.5	18.6	55.4	0.7	0.9	18.7	2.2	100.0
		Numbers	1,079	5,766	17,169	222	273	5,799	689	30,996
33: 8/9–8/15	216	Percent	1.9	17.8	46.9	0.2	2.1	28.7	2.4	100.0
		Numbers	877	8,077	21,313	96	955	13,039	1,103	45,460
34: 8/16–8/22	224	Percent	0.6	19.3	29.9	0.0	1.5	44.9	3.8	100.0
		Numbers	115	3,934	6,079	0	309	9,140	775	20,351
35: 8/23–8/29	0	Percent	0.4	19.6	27.7	0.0	1.3	46.9	4.0	100.0
		Numbers	100	4,403	6,204	0	300	10,507	901	22,415
36: 8/30–9/5	0	Percent	0.4	19.6	27.7	0.0	1.3	46.9	4.0	100.0
		Numbers	20	884	1,246	0	60	2,109	181	4,500
Totals	667	Percent	1.8	18.6	42.4	0.3	1.5	32.5	2.9	100.0
		Numbers	2,297	23,572	53,556	341	1,909	41,019	3,708	126,401

Note: Cells with values of 0.0 indicate age classes were not present or represented less than 0.05% of the total run.

Appendix B5.—Length composition and standard error (SE) of Bear Lake late-run sockeye salmon escapement (post 31 July) samples by age and sex, 2025.

	Age							Total
	1.1	1.2	1.3	1.4	2.1	2.2	2.3	
Females								
Mean length (mm)	—	473	527	538	—	481	533	504
SE	—	3	2	—	—	3	5	2
Range	—	415–542	453–574	—	—	415–553	515–550	415–574
Sample size	0	60	177	1	0	101	9	348
Males								
Mean length (mm)	352	464	534	578	346	474	512	486
SE	8	4	3	—	4	3	7	3
Range	315–410	380–553	454–656	—	318–366	366–542	487–550	315–656
Sample size	13	64	114	1	10	107	10	319
All Fish								
Mean length (mm)	352	468	529	558	346	478	522	496
SE	8	3	2	20	4	2	5	2
Range	315–410	380–553	453–656	538–578	318–366	366–553	487–550	315–656
Sample size	13	124	291	2	10	208	19	667

Appendix B6.—Estimated Bear River late-run sockeye salmon escapement, catch, and total run, by age, 2025.

	Sample size		Age							Total
			1.1	1.2	1.3	1.4	2.1	2.2	2.3	
Escapement	667	Percent	1.8	19.0	40.9	0.3	1.3	33.7	3.1	100.0
		Numbers	2,297	23,572	53,556	341	1,909	41,019	3,708	126,401
Catch	0	Percent	1.6	18.5	41.4	0.2	1.7	33.7	2.9	100.0
		Numbers	100	1,600	3,145	9	142	3,246	278	8,522
Total	667	Percent	1.8	18.7	42.0	0.3	1.5	32.8	3.0	100.0
		Numbers	2,397	25,172	56,701	351	2,051	44,265	3,986	134,923

Note: Includes post-weir estimate.

Appendix B7.—Estimated age composition of Ilnik River sockeye salmon escapement, 2025.

Week	Sample size		Age										Total
			0.2	0.3	0.4	1.1	1.2	1.3	1.4	2.1	2.2	2.3	
23: 5/31–6/6	0	Percent	2.6	46.4	14.8	0.0	1.0	31.6	2.6	0.5	0.5	0.0	100.0
		Numbers	3	55	18	0	1	38	3	1	1	0	119
24: 6/7–6/13	0	Percent	2.6	46.4	14.8	0.0	1.0	31.6	2.6	0.5	0.5	0.0	100.0
		Numbers	126	2,288	729	0	50	1,559	126	25	25	0	4,929
25: 6/14–6/20	196	Percent	2.6	46.6	14.8	0.0	1.1	31.3	2.5	0.5	0.5	0.0	100.0
		Numbers	253	4,529	1,439	2	106	3,043	242	47	47	0	9,709
26: 6/21–6/27	0	Percent	3.1	48.6	15.1	0.2	1.8	28.7	1.9	0.3	0.3	0.0	100.0
		Numbers	86	1,340	416	7	49	792	53	8	8	0	2,759
27: 6/28–7/4	181	Percent	3.6	53.2	14.7	0.4	2.7	24.1	1.2	0.0	0.0	0.0	100.0
		Numbers	265	3,866	1,067	32	194	1,748	87	2	2	0	7,264
28: 7/5–7/11	176	Percent	2.9	63.4	11.6	0.0	2.7	18.0	1.2	0.0	0.1	0.1	100.0
		Numbers	218	4,821	879	2	203	1,371	95	0	10	10	7,608
29: 7/12–7/18	187	Percent	2.7	57.4	14.3	0.0	2.2	20.7	1.6	0.0	0.5	0.5	100.0
		Numbers	161	3,460	863	0	130	1,250	96	0	31	31	6,023
30: 7/19–7/25	0	Percent	2.7	57.2	14.4	0.0	2.1	20.9	1.6	0.0	0.5	0.5	100.0
		Numbers	64	1,373	346	0	51	500	38	0	13	13	2,399
Totals	740	Percent	2.9	53.3	14.1	0.1	1.9	25.2	1.8	0.2	0.3	0.1	100.0
		Numbers	1,176	21,732	5,758	44	785	10,301	739	83	137	54	40,810

Note: Cells with values of 0.0 indicate age classes were not present or represented less than 0.05% of the total run.

Appendix B8.—Length composition and standard error (SE) of Ilnik River sockeye salmon escapement samples by age and sex, 2025.

	Age										Total
	0.2	0.3	0.4	1.1	1.2	1.3	1.4	2.1	2.2	2.3	
Females											
Mean length (mm)	460	526	553	—	477	534	561	—	500	—	529
SE	7	1	3	—	11	2	4	—	17	—	1
Range	423–479	455–576	493–598	—	416–520	479–587	540–580	—	483–517	—	416–598
Sample size	7	243	43	0	10	95	9	0	2	0	409
Males											
Mean length (mm)	432	546	573	377	464	560	606	326	—	536	547
SE	8	2	2	—	17	2	8	—	—	—	2
Range	385–486	455–590	538–609	—	403–505	507–598	594–620	—	—	—	326–620
Sample size	15	165	59	1	6	80	3	1	0	1	331
All Fish											
Mean length (mm)	441	534	565	377	472	546	573	326	500	536	537
SE	7	1	2	—	9	2	7	—	17	—	1
Range	385–486	455–590	493–609	—	403–520	479–598	540–620	—	483–517	—	326–620
Sample size	22	408	102	1	16	175	12	1	2	1	740

Appendix B9.—Estimated sex composition of Ilnik River sockeye salmon escapement by week, 2025.

Week	Dates	Sample size	Escapement				
			Percent		Number		Total
			Male	Female	Male	Female	
23	5/31–6/6	0	54.2	45.8	64	55	119
24	6/7–6/13	0	54.2	45.8	2,670	2,259	4,929
25	6/14–6/20	240	53.9	46.1	5,236	4,473	9,709
26	6/21–6/27	0	51.8	48.2	1,430	1,329	2,759
27	6/28–7/4	240	48.5	51.5	3,521	3,743	7,264
28	7/5–7/11	240	44.9	55.1	3,418	4,190	7,608
29	7/12–7/18	240	45.0	55.0	2,710	3,313	6,023
30	7/19–7/25	0	45.0	55.0	1,080	1,319	2,399
Total		960	49.3	50.7	20,128	20,682	40,810

Appendix B10.—Estimated age composition of Nelson River sockeye salmon escapement, 2025.

Week	Sample size		Age							Total
			0.3	1.1	1.2	1.3	2.1	2.2	2.3	
24: 6/7–6/13	72	Percent	1.2	0.1	71.9	9.0	0.1	17.7	0.0	100.0
		Numbers	52	5	3,093	386	5	761	0	4,302
25: 6/14–6/20	222	Percent	0.1	0.7	56.9	14.3	1.0	26.9	0.0	100.0
		Numbers	22	311	24,629	6,200	451	11,658	0	43,271
26: 6/21–6/27	213	Percent	0.0	0.6	49.6	14.8	1.3	33.5	0.2	100.0
		Numbers	0	664	54,016	16,127	1,362	36,413	269	108,850
27: 6/28–7/4	219	Percent	0.0	0.7	47.2	10.9	0.8	39.7	0.6	100.0
		Numbers	0	1,049	74,420	17,211	1,284	62,610	1,023	157,598
28: 7/5–7/11	219	Percent	0.0	0.1	46.3	9.3	1.0	43.1	0.2	100.0
		Numbers	0	70	54,258	10,943	1,170	50,492	270	117,204
29: 7/12–7/18	219	Percent	0.0	0.0	46.5	6.2	3.0	43.4	0.8	100.0
		Numbers	0	0	38,002	5,093	2,446	35,419	691	81,651
30: 7/19–7/25	0	Percent	0.0	0.0	46.6	5.9	3.2	43.4	0.9	100.0
		Numbers	0	0	12,970	1,653	890	12,080	254	27,848
31: 7/26–8/1	0	Percent	0.0	0.0	46.6	5.9	3.2	43.4	0.9	100.0
		Numbers	0	0	5,356	683	368	4,989	105	11,500
Totals	1,164	Percent	0.0	0.4	48.3	10.6	1.4	38.8	0.5	100.0
		Numbers	74	2,099	266,744	58,297	7,976	214,422	2,612	552,224

Note: Cells with values of 0.0 indicate age classes were not present or represented less than 0.05% of the total run.

Appendix B11.—Length composition and standard error (SE) of Nelson River sockeye salmon escapement samples by age and sex, 2025.

	Age							Total
	0.3	1.1	1.2	1.3	2.1	2.2	2.3	
Females								
Mean length (mm)	–	–	472.09	548	–	491	540	493
SE	–	–	2.09	2	–	2	15	2
Range	–	–	404–549	500–601	–	420–547	512–561	404–601
Sample size	0	0	246	96	0	181	3	526
Males								
Mean length (mm)	488	370	450.06	559	359	458.97	563	457
SE	–	13.28	1.92	6	9	1.89	–	2
Range	–	322–395	358–567	488–617	328–444	360–549	–	322–617
Sample size	1	5	353	34	15	229	1	638
All Fish								
Mean length (mm)	488	370	459	551	359	473	546	473
SE	–	13	1	2	9	2	12	1
Range	–	322–395	358–567	488–617	328–444	360–549	512–563	322–617
Sample size	1	5	599	130	15	410	4	1,164

Appendix B12.—Estimated sex composition of Nelson River sockeye salmon escapement by week, 2025.

Week	Dates	Sample size	Escapement				
			Percent		Number		
			Male	Female	Male	Female	Total
24	6/7–6/13	80	71.9	28.1	3,094	1,208	4,302
25	6/14–6/20	240	66.5	33.5	28,778	14,493	43,271
26	6/21–6/27	240	61.5	38.5	66,965	41,885	108,850
27	6/28–7/4	240	53.8	46.2	84,743	72,855	157,598
28	7/5–7/11	240	45.9	54.1	53,845	63,359	117,204
29	7/12–7/18	240	40.1	59.9	32,744	48,907	81,651
30	7/19–7/25	0	39.6	60.4	11,023	16,825	27,848
31	7/26–8/1	0	39.6	60.4	4,552	6,948	11,500
Total		1,280	51.7	48.3	285,744	266,480	552,224

Appendix B13.—Estimated Nelson River sockeye salmon escapement, catch, and total run, by age, 2025.

	Sample size		Age							Total
			0.3	1.1	1.2	1.3	2.1	2.2	2.3	
Escapement	1,164	Percent	0.0	0.4	48.3	10.6	1.4	38.8	0.5	100.0
		Numbers	74	2,099	266,744	58,297	7,976	214,422	2,612	552,224
Catch	0	Percent	0.0	0.4	48.4	10.9	1.4	38.4	0.5	100.0
		Numbers	11	961	111,306	25,130	3,223	88,391	1,059	230,081
Total	1,164	Percent	0.0	0.4	48.3	10.7	1.4	38.7	0.5	100.0
		Numbers	85	3,060	378,050	83,427	11,199	302,813	3,670	782,305

Note: Includes post-weir estimate.

**APPENDIX C. SUMMARY OF NORTH ALASKA
PENINSULA EXVESSEL VALUE**

Appendix C1.—Summary of commercial salmon fishing exvessel value, 2001–2025.

Year	Gear name	Exvessel value					Total
		Chinook	Sockeye	Coho	Pink	Chum	
2001	Drift gillnet	\$9,455	\$2,880,943	\$25,455	\$2,811	\$41,939	\$2,960,603
	Purse seine	\$9	\$107,538	\$1	\$69	\$71,636	\$179,252
	Set gillnet	\$8,978	\$361,169	\$2,617	\$16	\$3,840	\$376,620
	Total	\$18,442	\$3,349,650	\$28,073	\$2,895	\$117,415	\$3,516,475
2002	Drift gillnet	\$9,980	\$2,910,867	\$22,601	\$3,016	\$16,351	\$2,962,814
	Purse seine	\$18	\$134,887	\$1	\$40	\$4,245	\$139,190
	Set gillnet	\$4,728	\$535,392	\$3,144	\$13	\$2,268	\$545,544
	Total	\$14,725	\$3,581,145	\$25,746	\$3,068	\$22,864	\$3,647,548
2003	Drift gillnet	\$13,327	\$3,696,333	\$59,296	\$3,254	\$15,204	\$3,787,414
	Purse seine	\$4	\$152,948	\$0	\$4	\$4,908	\$157,863
	Set gillnet	\$4,015	\$689,548	\$25,836	\$4	\$2,196	\$721,598
	Total	\$17,345	\$4,538,829	\$85,131	\$3,262	\$22,308	\$4,666,875
2004	Drift gillnet	\$32,104	\$5,467,673	\$44,510	\$1,453	\$4,882	\$5,550,622
	Purse seine	\$12	\$243,053	\$0	\$0	\$4,205	\$247,271
	Set gillnet	\$8,631	\$898,615	\$25,201	\$42	\$1,578	\$934,066
	Total	\$40,748	\$6,609,341	\$69,711	\$1,495	\$10,664	\$6,731,959
2005	Drift gillnet	\$41,325	\$10,058,371	\$120,476	\$841	\$9,879	\$10,230,892
	Purse seine	\$0	\$399,475	\$0	\$8	\$23,187	\$422,669
	Set gillnet	\$14,180	\$811,711	\$51,862	\$8	\$2,225	\$879,986
	Total	\$55,505	\$11,269,557	\$172,338	\$857	\$35,290	\$11,533,547
2006	Drift gillnet	\$76,814	\$6,740,930	\$135,327	\$2,071	\$82,396	\$7,037,538
	Purse seine	\$32	\$172,049	\$99	\$218	\$36,359	\$208,756
	Set gillnet	\$8,032	\$491,581	\$127,058	\$272	\$6,260	\$633,203
	Total	\$84,879	\$7,404,559	\$262,484	\$2,561	\$125,015	\$7,879,498
2007	Drift gillnet	\$35,282	\$11,730,890	\$106,469	\$2,515	\$87,651	\$11,962,808
	Purse seine	\$0	\$141,239	\$0	\$539	\$81,137	\$222,914
	Set gillnet	\$6,249	\$850,718	\$105,023	\$193	\$5,709	\$967,891
	Total	\$41,531	\$12,722,847	\$211,492	\$3,247	\$174,497	\$13,153,613
2008	Drift gillnet	\$13,146	\$7,342,127	\$312,091	\$2,788	\$60,252	\$7,730,404
	Purse seine	\$81	\$172,342	\$2	\$2,686	\$208,293	\$383,404
	Set gillnet	\$4,462	\$403,478	\$104,071	\$0	\$2,201	\$514,213
	Total	\$17,689	\$7,917,947	\$416,165	\$5,474	\$270,746	\$8,628,021
2009	Drift gillnet	\$34,114	\$9,500,119	\$102,286	\$145	\$70,196	\$9,706,860
	Purse seine	\$0	\$154,392	\$0	\$207	\$26,793	\$181,392
	Set gillnet	\$3,188	\$495,572	\$94,693	\$1	\$3,398	\$596,852
	Total	\$37,302	\$10,150,083	\$196,979	\$353	\$100,387	\$10,485,104

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Year	Gear name	Exvessel value					Total
		Chinook	Sockeye	Coho	Pink	Chum	
2010	Drift gillnet	\$40,970	\$10,967,623	\$117,826	\$1,577	\$222,112	\$11,350,108
	Purse seine	\$27	\$246,640	\$6	\$1,011	\$468,076	\$715,759
	Set gillnet	\$6,019	\$322,605	\$140,262	\$26	\$10,036	\$478,949
	Total	\$47,016	\$11,536,868	\$258,094	\$2,614	\$700,225	\$12,544,816
2011	Drift gillnet	\$33,894	\$4,400,844	\$28,593	\$3,017	\$287,918	\$4,754,266
	Purse seine	\$111	\$77,557	\$4,393	\$7,885	\$451,665	\$541,610
	Set gillnet	\$9,414	\$265,174	\$42,435	\$10	\$4,644	\$321,677
	Total	\$43,418	\$4,743,575	\$75,421	\$10,912	\$744,227	\$5,617,554
2012	Drift gillnet	\$16,288	\$3,112,304	\$54,471	\$802	\$478,256	\$3,662,120
	Purse seine	\$74	\$269,315	\$249	\$406	\$161,333	\$431,378
	Set gillnet	\$2,802	\$342,751	\$60,442	\$10	\$13,235	\$419,240
	Total	\$19,164	\$3,724,369	\$115,162	\$1,218	\$652,825	\$4,512,737
2013	Drift gillnet	\$5,259	\$3,903,534	\$53,498	\$3,015	\$97,735	\$4,063,041
	Purse seine	\$16	\$194,315	\$0	\$110	\$196,087	\$390,528
	Set gillnet	\$1,816	\$780,139	\$50,301	\$5	\$8,742	\$841,003
	Total	\$7,091	\$4,877,987	\$103,799	\$3,130	\$302,564	\$5,294,572
2014	Drift gillnet	\$10,819	\$12,580,814	\$231,914	\$6,465	\$74,002	\$12,904,013
	Purse seine	\$504	\$286,310	\$21,825	\$727	\$335,012	\$644,378
	Set gillnet	\$4,166	\$899,510	\$133,950	\$221	\$6,206	\$1,044,053
	Total	\$15,489	\$13,766,634	\$387,688	\$7,413	\$415,220	\$14,592,444
2015	Drift gillnet	\$39,124	\$8,492,178	\$97,985	\$4,506	\$44,755	\$8,678,548
	Purse seine	\$0	\$79,805	\$974	\$2,324	\$268,565	\$351,667
	Set gillnet	\$10,524	\$626,623	\$62,647	\$17	\$4,689	\$704,500
	Total	\$49,648	\$9,198,606	\$161,606	\$6,847	\$318,008	\$9,734,715
2016	Drift gillnet	\$24,458	\$12,818,194	\$132,387	\$0	\$18,820	\$12,993,858
	Purse seine	\$0	\$139,343	\$640	\$0	\$463	\$140,445
	Set gillnet	\$21,196	\$804,941	\$44,405	\$0	\$9,515	\$880,057
	Total	\$45,654	\$13,762,477	\$177,431	\$0	\$28,798	\$14,014,360
2017	Drift gillnet	\$62,546	\$20,928,151	\$21,473	\$0	\$44,520	\$21,056,690
	Purse seine	\$53	\$452,686	\$88	\$0	\$107,031	\$559,858
	Set gillnet	\$11,917	\$1,300,196	\$312	\$0	\$11,586	\$1,324,010
	Total	\$74,517	\$22,681,033	\$21,872	\$0	\$163,136	\$22,940,558
2018	Drift gillnet	\$18,187	\$15,013,719	\$161,533	\$36,395	\$117,592	\$15,347,425
	Purse seine	\$43	\$22,261	\$29,525	\$822	\$277,338	\$329,989
	Set gillnet	\$21,581	\$794,854	\$47,122	\$138	\$6,579	\$870,273
	Total	\$39,811	\$15,830,834	\$238,179	\$37,355	\$401,509	\$16,547,687

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Year	Gear name	Exvessel value					Total
		Chinook	Sockeye	Coho	Pink	Chum	
2019	Drift gillnet	\$53,589	\$19,425,767	\$61,210	\$103,929	\$139,589	\$19,784,084
	Purse seine	\$6	\$25,500	\$8,276	\$316,203	\$482,014	\$831,999
	Set gillnet	\$22,304	\$674,620	\$19,539	\$476	\$8,630	\$725,569
	Total	\$75,900	\$20,125,888	\$89,025	\$420,607	\$630,233	\$21,341,652
2020	Drift gillnet	\$18,163	\$8,130,547	\$86,327	\$26,592	\$17,979	\$8,279,608
	Purse seine	\$18	\$47,612	\$397	\$1,187	\$80,854	\$130,068
	Set gillnet	\$9,945	\$433,040	\$33,090	\$289	\$1,811	\$478,175
	Total	\$93,406	\$35,282,101	\$307,666	\$457,486	\$1,023,112	\$37,163,771
2021	Drift gillnet	\$36,148	\$22,397,011	\$113,424	\$35,765	\$42,874	\$22,625,222
	Purse seine	\$0	\$240,532	\$4	\$997	\$40,372	\$281,905
	Set gillnet	\$16,540	\$827,230	\$17,912	\$76	\$1,890	\$863,647
	Total	\$52,687	\$23,464,773	\$131,340	\$36,838	\$85,137	\$23,770,774
2022	Drift gillnet	\$15,438	\$28,377,933	\$24,954	\$13,380	\$12,031	\$28,443,736
	Purse seine	\$0	\$399,969	\$7	\$3,483	\$23,668	\$427,127
	Set gillnet	\$11,021	\$435,461	\$19,069	\$476	\$358	\$466,384
	Total	\$26,459	\$29,213,363	\$44,030	\$17,340	\$36,057	\$29,337,247
2023	Drift gillnet	\$14,434	\$3,587,173	\$7,306	\$4,563	\$16,314	\$3,629,790
	Purse seine	\$0	\$334,535	\$11	\$1,332	\$78,356	\$414,233
	Set gillnet	\$8,255	\$285,932	\$36	\$136	\$358	\$294,717
	Total	\$22,689	\$4,207,639	\$7,353	\$6,032	\$95,028	\$4,338,741
2024	Drift gillnet	\$10,829	\$5,484,835	\$34,122	\$9,630	\$23,153	\$5,562,570
	Purse seine	\$0	\$40,956	\$140	\$6,273	\$72,703	\$120,072
	Set gillnet	\$9,235	\$827,277	\$480	\$1,454	\$35	\$838,481
	Total	\$20,064	\$6,353,069	\$34,742	\$17,357	\$95,891	\$6,521,123
2025	Drift gillnet	\$5,989	\$6,598,358	\$142,207	\$34,333	\$148,553	\$6,929,441
	Purse seine	\$125	\$84,650	\$111	\$105,128	\$120,920	\$310,934
	Set gillnet	\$2,973	\$1,261,322	\$86	\$111	\$2,200	\$1,266,692
	Total	\$9,087	\$7,944,329	\$142,404	\$139,572	\$271,674	\$8,507,066
2015– 2024 average	Drift gillnet	\$29,292	\$14,465,551	\$74,072	\$23,476	\$47,763	\$14,640,153
	Purse seine	\$12	\$178,320	\$4,006	\$33,262	\$143,136	\$358,737
	Set gillnet	\$14,252	\$701,017	\$24,461	\$306	\$4,545	\$744,582
	Total	\$43,555	\$15,344,888	\$102,540	\$57,044	\$195,444	\$15,743,472

Note: Exvessel values do not include processor bonuses, incentives, or postseason adjustments. Due to omissions from fish tickets, these values are estimated using average price per pound values for the entirety of Area M. Due to rounding, totals may differ slightly from other tables.

Appendix C2.—Average weights and approximate exvessel prices for salmon in the Alaska Peninsula, Aleutian Islands, and Atka-Amlia areas, 1989–2025.

Year	Average weight (lbs)					Price per pound				
	Chinook	Sockeye	Coho	Pink	Chum	Chinook	Sockeye	Coho	Pink	Chum
1989	18.13	5.85	7.69	4.08	6.67	\$1.31	\$1.40	\$0.80	\$0.31	\$0.37
1990	14.41	5.42	7.66	2.89	6.49	\$1.12	\$1.65	\$0.77	\$0.23	\$0.33
1991	10.85	5.52	7.77	3.22	6.62	\$0.67	\$0.90	\$0.60	\$0.12 ^a	\$0.23
1992	16.33	5.84	7.91	3.04	6.36	\$0.97 ^a	\$1.47 ^a	\$0.63 ^a	\$0.17 ^a	\$0.29 ^a
1993	18.00	5.81	8.42	3.00	6.28	\$0.88	\$0.82 ^a	\$0.49 ^a	\$0.14 ^a	\$0.28 ^a
1994	17.90	5.79	10.97	3.15	6.61	\$0.61 ^a	\$1.01 ^a	\$0.57 ^a	\$0.15 ^a	\$0.25 ^a
1995	12.32	6.11	7.06	4.43	6.51	\$0.74 ^a	\$1.10 ^a	\$0.42 ^a	\$0.14 ^a	\$0.22 ^a
1996	16.54	5.68	8.05	3.44	6.87	\$0.40 ^a	\$0.81 ^a	\$0.34 ^a	\$0.06 ^a	\$0.07 ^a
1997	14.22	5.02	8.34	3.64	7.68	\$0.43	\$1.03	\$0.53	\$0.12	\$0.15
1998	15.46	5.63	8.04	3.72	7.17	\$0.46	\$0.96	\$0.43	\$0.12	\$0.15
1999	12.94	5.08	6.51	2.93	6.92	\$0.51	\$1.02	\$0.33	\$0.17	\$0.10
2000	13.68	5.65	7.91	3.12	7.34	\$0.50	\$0.88	\$0.35	\$0.11	\$0.11
2001	16.52	5.95	9.14	3.12	7.41	\$0.26	\$0.51	\$0.15	\$0.10	\$0.11
2002	17.52	4.76	10.00	2.93	7.93	\$0.25	\$0.47	\$0.10	\$0.05	\$0.07
2003	12.49	5.89	8.55	3.20	6.83	\$0.30	\$0.52	\$0.19	\$0.06	\$0.10
2004	16.38	5.76	8.51	3.36	7.37	\$0.26	\$0.47	\$0.24	\$0.08	\$0.10
2005	13.91	5.94	8.53	3.45	7.33	\$0.45	\$0.60	\$0.29	\$0.08	\$0.13
2006	11.66	5.56	7.56	3.42	7.34	\$0.95	\$0.56	\$0.37	\$0.10	\$0.14
2007	9.31	5.74	8.26	3.66	7.18	\$0.56	\$0.65	\$0.38	\$0.13	\$0.15
2008	15.99	5.58	7.57	3.82	7.70	\$0.63	\$0.70	\$0.44	\$0.19	\$0.22
2009	15.75	5.94	7.75	3.00	6.97	\$0.77	\$0.70	\$0.38	\$0.20	\$0.21
2010	18.18	5.72	8.15	3.32	7.03	\$1.00	\$0.89	\$0.52	\$0.33	\$0.40
2011	18.02	5.67	7.20	4.67	7.14	\$1.20	\$0.91	\$0.57	\$0.46	\$0.48
2012	16.48	5.77	6.76	2.29	7.20	\$1.11	\$0.84	\$0.45	\$0.40	\$0.49
2013	12.49	5.56	8.45	2.93	7.66	\$1.00	\$1.19	\$0.45	\$0.35	\$0.33
2014	14.84	5.50	8.15	3.20	6.86	\$1.21	\$1.27	\$0.45	\$0.20	\$0.40
2015	15.34	5.63	8.19	3.00	6.36	\$1.16	\$0.60	\$0.35	\$0.17	\$0.25
2016	18.31	5.60	7.30	3.58	7.61	\$1.29	\$0.70	\$0.32	\$0.00	\$0.18
2017	16.39	5.84	6.43	3.40	7.00	\$1.48	\$1.00	\$0.32	\$0.00	\$0.27
2018	15.69	5.37	7.54	3.66	7.07	\$1.55	\$1.25	\$0.30	\$0.34	\$0.35
2019	11.28	5.46	6.55	3.32	6.34	\$1.29	\$1.56	\$0.32	\$0.26	\$0.41
2020	17.51	5.24	6.72	3.29	7.17	\$1.29	\$0.91	\$0.37	\$0.28	\$0.25
2021	13.82	5.19	6.55	3.21	5.88	\$2.11	\$1.57	\$0.79	\$0.27	\$0.55
2022	12.91	5.40	7.54	3.51	7.31	\$2.31	\$1.50	\$0.82	\$0.40	\$0.35
2023	11.91	5.21	5.21	3.62	6.94	\$1.36	\$0.70	\$0.22	\$0.20	\$0.15
2024	11.98	4.92	5.38	3.60	5.67	\$1.88	\$1.10	\$0.80	\$0.30	\$0.21
2025	14.43	5.08	5.97	3.74	6.03	\$1.15	\$1.30	\$0.49	\$0.25	\$0.36
2015–2024 average	14.51	5.39	6.74	3.42	6.74	\$1.57	\$1.09	\$0.46	\$0.22	\$0.30

Note: Average prices do not include processor bonuses, incentives, or postseason adjustments.

^a Due to information omitted from fish tickets, these prices are averages for all of Area M.

Appendix C3.—Estimated exvessel value of North Alaska Peninsula commercial salmon fishery by gear type, 2025.

	Exvessel value					Total
	Chinook	Sockeye	Coho	Pink	Chum	
PURSE SEINE						
Northern District						
Poundage	0	0	0	0	0	0
Average weight	0.0	0.0	0.0	0.0	0.0	
Exvessel value	\$0	\$0	\$0	\$0	\$0	\$0
Northwestern District						
Poundage	109	65,115	227	420,510	335,890	821,851
Average weight	6.1	5.5	5.0	2.8	6.7	
Exvessel value	\$125	\$84,650	\$111	\$105,128	\$120,920	\$310,934
North Peninsula Total						
Poundage	109	65,115	227	420,510	335,890	821,851
Average weight	6.1	5.5	5.0	2.8	6.7	
Exvessel value	\$125	\$84,650	\$111	\$105,128	\$120,920	\$310,934
DRIFT GILLNET						
Northern District						
Poundage	5,133	5,009,057	284,222	115,682	320,935	5,735,029
Average weight	13.5	5.2	6.0	3.2	6.0	
Exvessel value	\$5,903	\$6,511,774	\$139,269	\$28,921	\$115,537	\$6,801,403
Northwestern District						
Poundage	75	66,603	5,997	21,651	91,713	186,039
Average weight	10.7	5.6	6.6	3.3	6.1	
Exvessel value	\$86	\$86,584	\$2,939	\$5,413	\$33,017	\$128,038
North Peninsula Total						
Poundage	5,208	5,075,660	290,219	137,333	412,648	5,921,068
Average weight	13.5	5.2	6.0	3.2	6.1	
Exvessel value	\$5,989	\$6,598,358	\$142,207	\$34,333	\$148,553	\$6,929,441

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	Exvessel value					Total
	Chinook	Sockeye	Coho	Pink	Chum	
SET GILLNET						
Northern District						
Poundage	2,585	964,669	175	344	3,139	970,912
Average weight	16.7	5.1	6.0	3.1	5.5	
Exvessel value	\$2,973	\$1,254,070	\$86	\$86	\$1,130	\$1,258,344
Northwestern District						
Poundage	0	5,579	0	99	2,973	8,651
Average weight	0.0	5.2	0.0	3.0	5.4	
Exvessel value	\$0	\$7,253	\$0	\$25	\$1,070	\$8,348
North Peninsula Total						
Poundage	2,585	970,248	175	443	6,112	979,563
Average weight	16.7	5.1	6.0	3.1	5.5	
Exvessel value	\$2,973	\$1,261,322	\$86	\$111	\$2,200	\$1,266,692
ALL GEAR TYPES						
Northern District						
Poundage	7,718	5,973,726	284,397	116,026	324,074	6,705,941
Average weight	10.1	3.4	4.0	2.1	3.8	
Exvessel value	\$8,876	\$7,765,844	\$139,355	\$29,007	\$116,667	\$8,059,747
Northwestern District						
Poundage	184	137,297	6,224	442,260	430,576	1,016,541
Average weight	8.4	5.4	5.8	3.0	6.1	
Exvessel value	\$212	\$178,486	\$3,050	\$110,565	\$155,007	\$447,320
North Peninsula Total						
Poundage	7,902	6,027,315	290,621	558,286	754,650	7,722,482
Average weight	12.1	5.2	5.7	3.0	6.1	
Exvessel value	\$9,087	\$7,944,329	\$142,404	\$139,572	\$271,674	\$8,507,066

Note: Due to confidentiality requirements, poundage reported in this table may differ from other tables in this document. Due to rounding, totals may differ slightly from other tables.