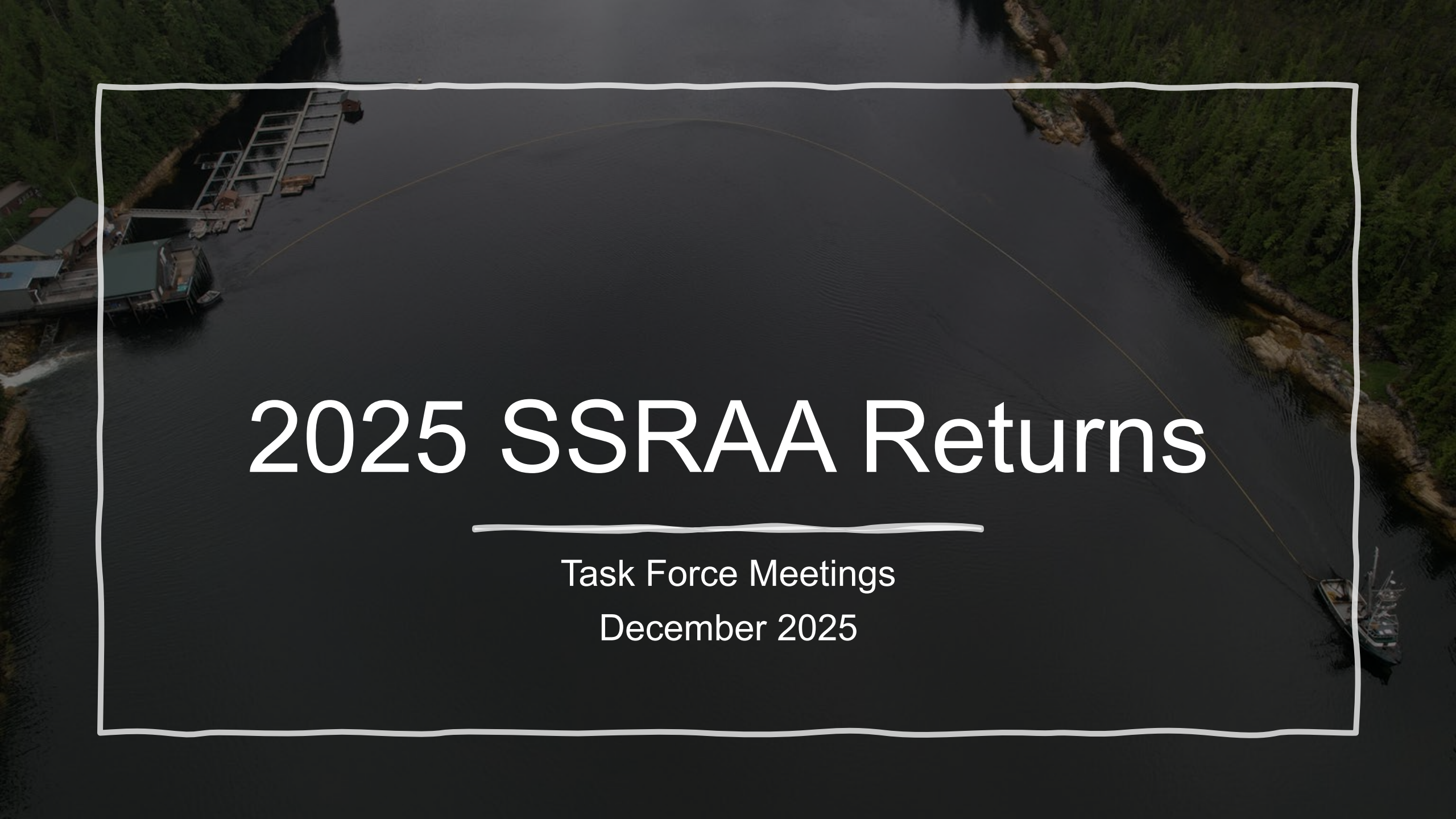


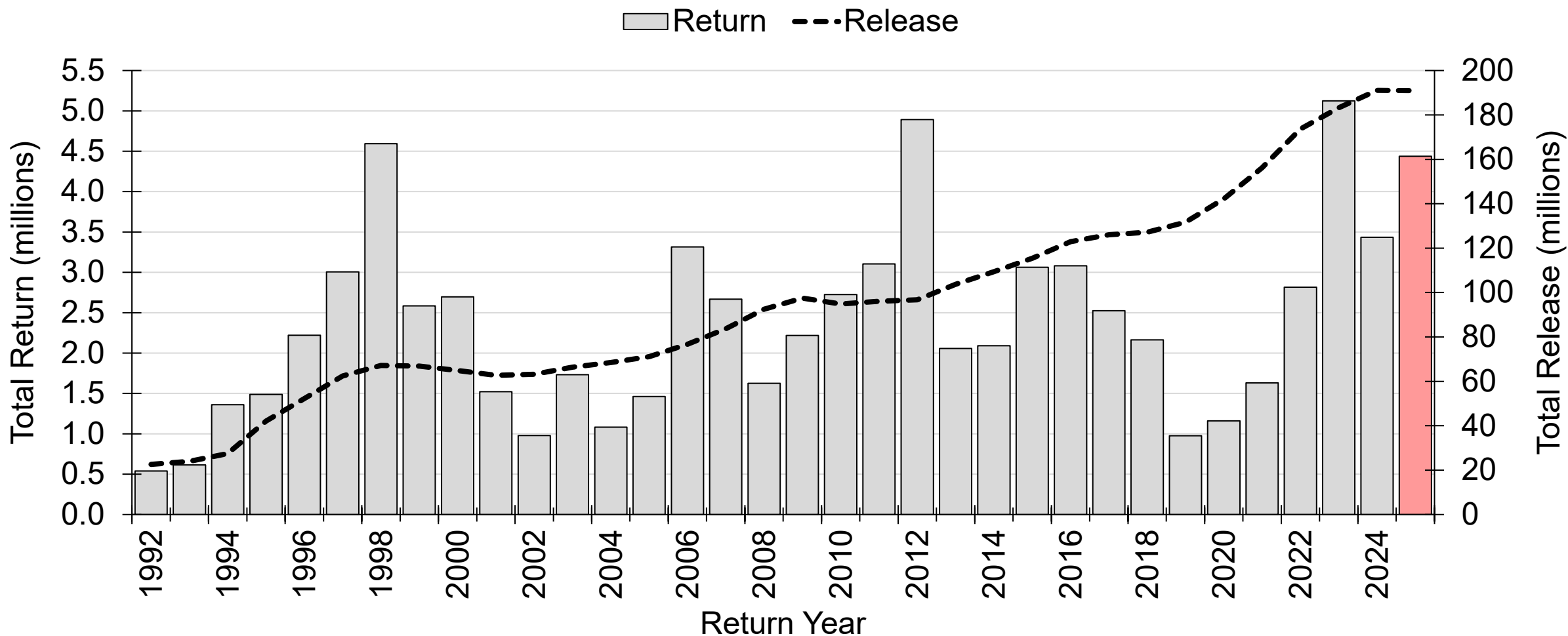
An aerial photograph of a river, likely the Tennessee River, featuring a large dam structure on the left side. The water is dark and calm, reflecting the surrounding green forested banks. A small boat is visible in the lower right corner. The entire image is framed by a white, hand-drawn style border.

2025 SSRAA Returns

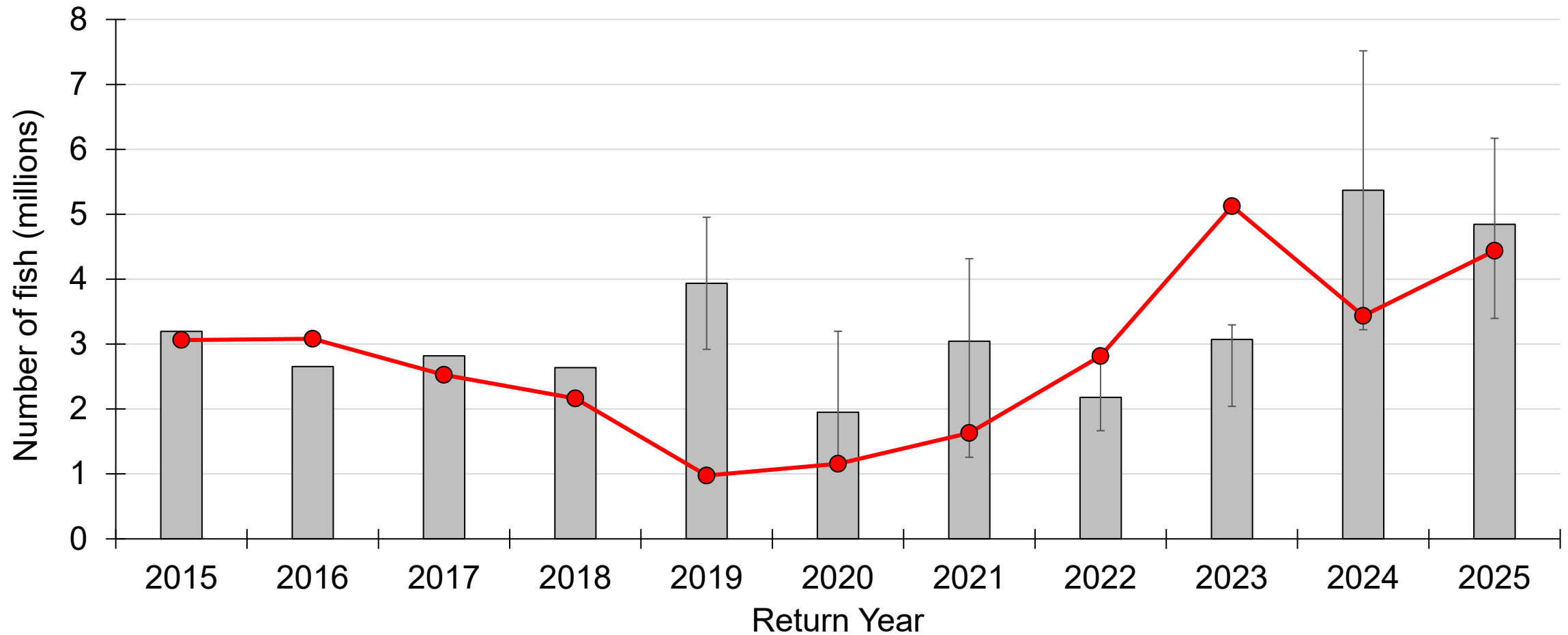
Task Force Meetings
December 2025

2025 Summer Chum Releases & Returns

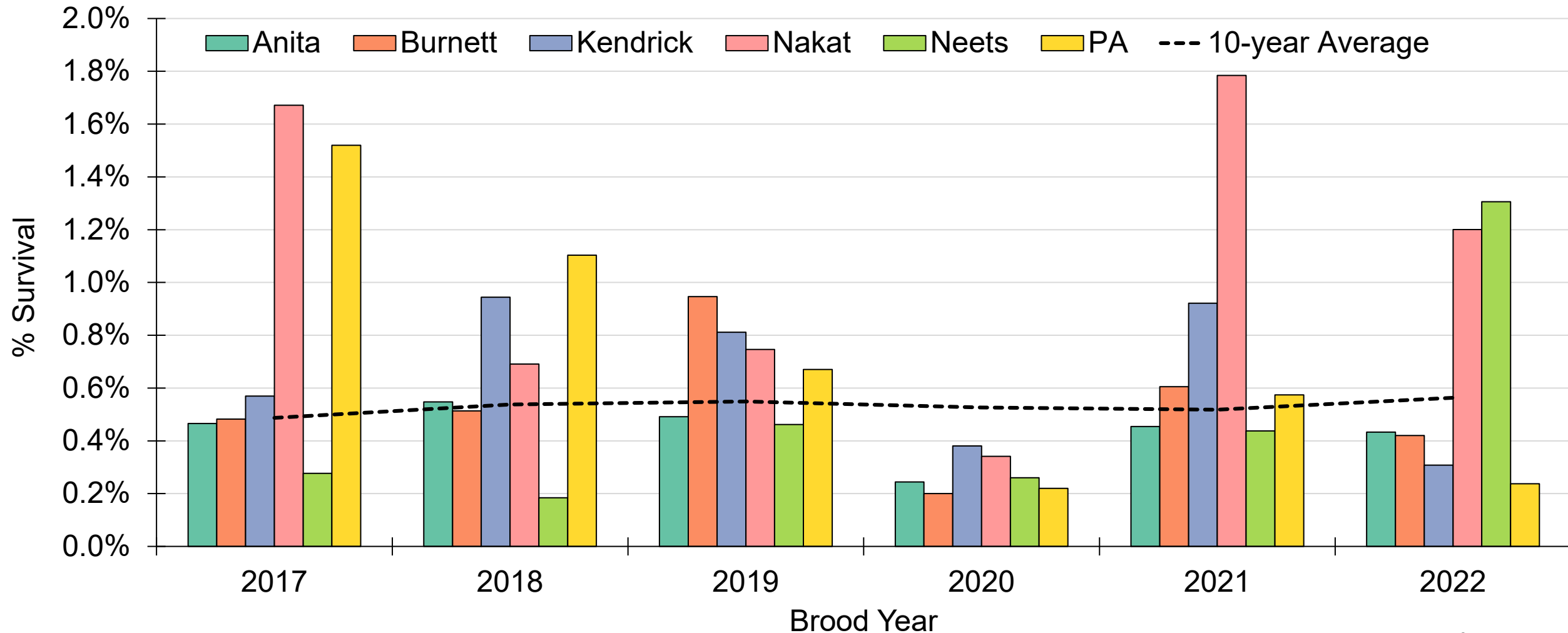
1992-2025



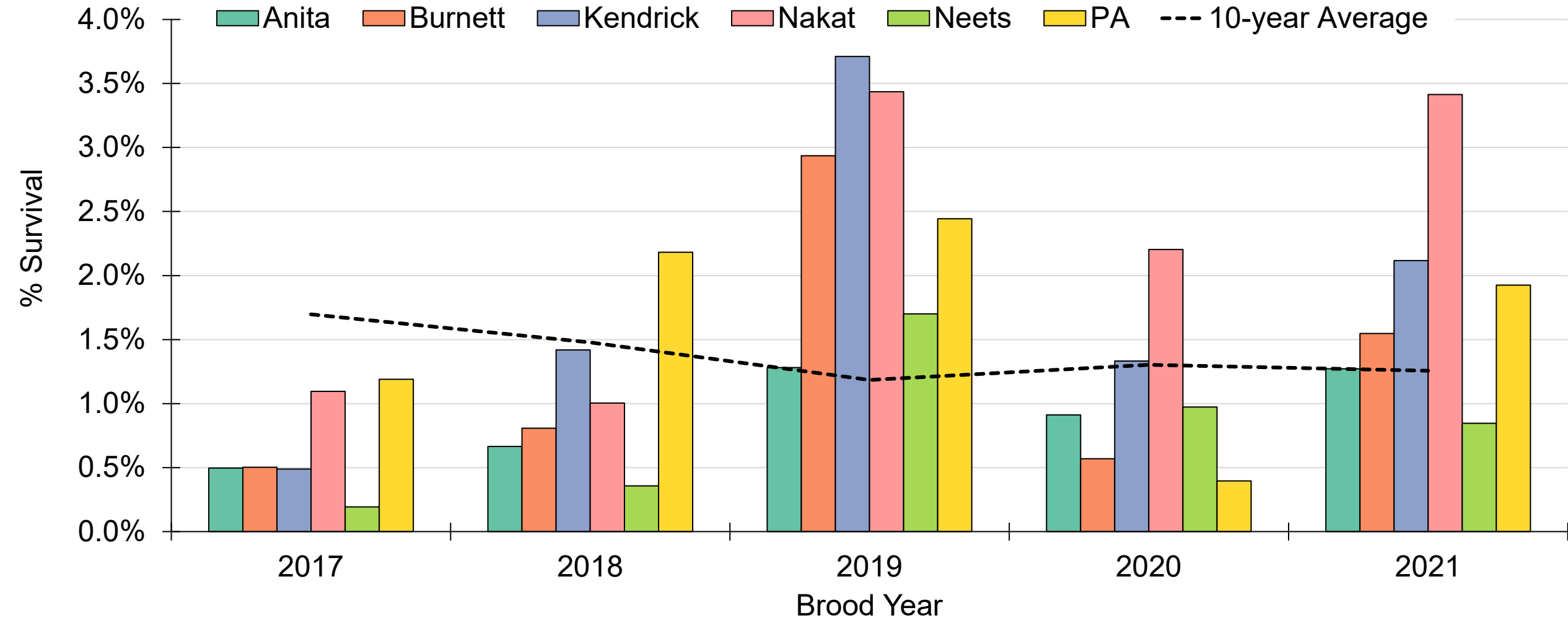
SSRAA Summer Chum Return, 2015 - 2025



Chum Age-3 Survival by Site

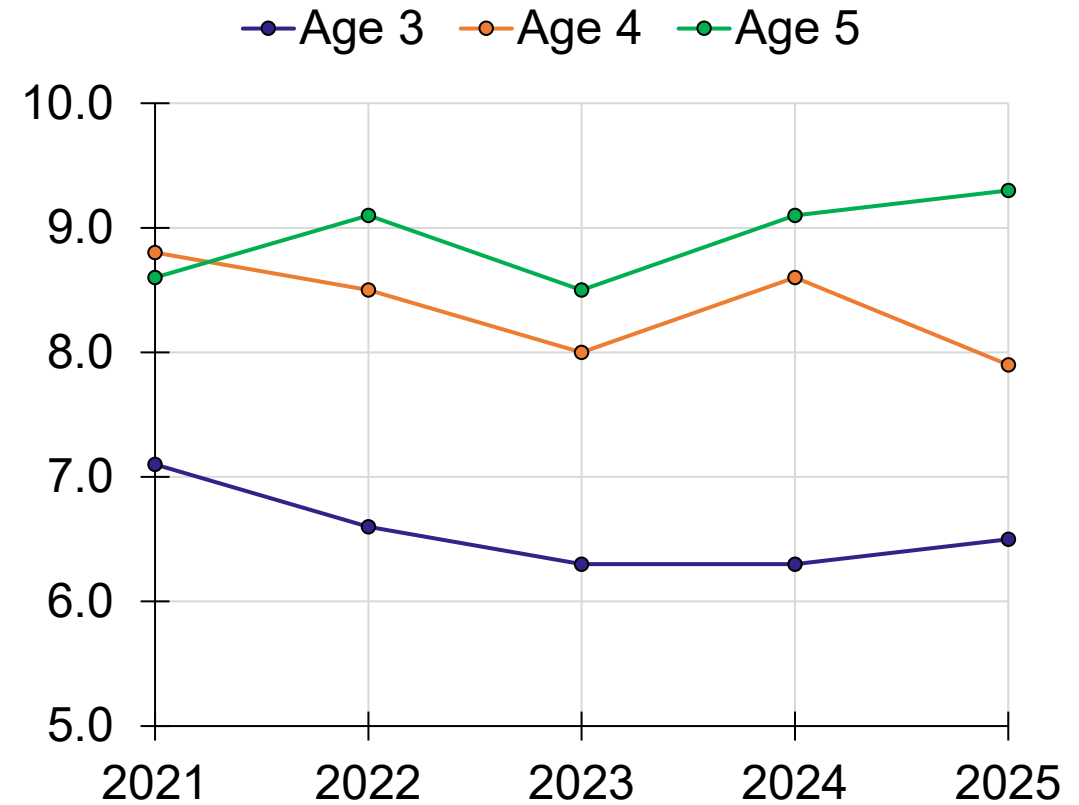


Chum Age-4 Survival by Site



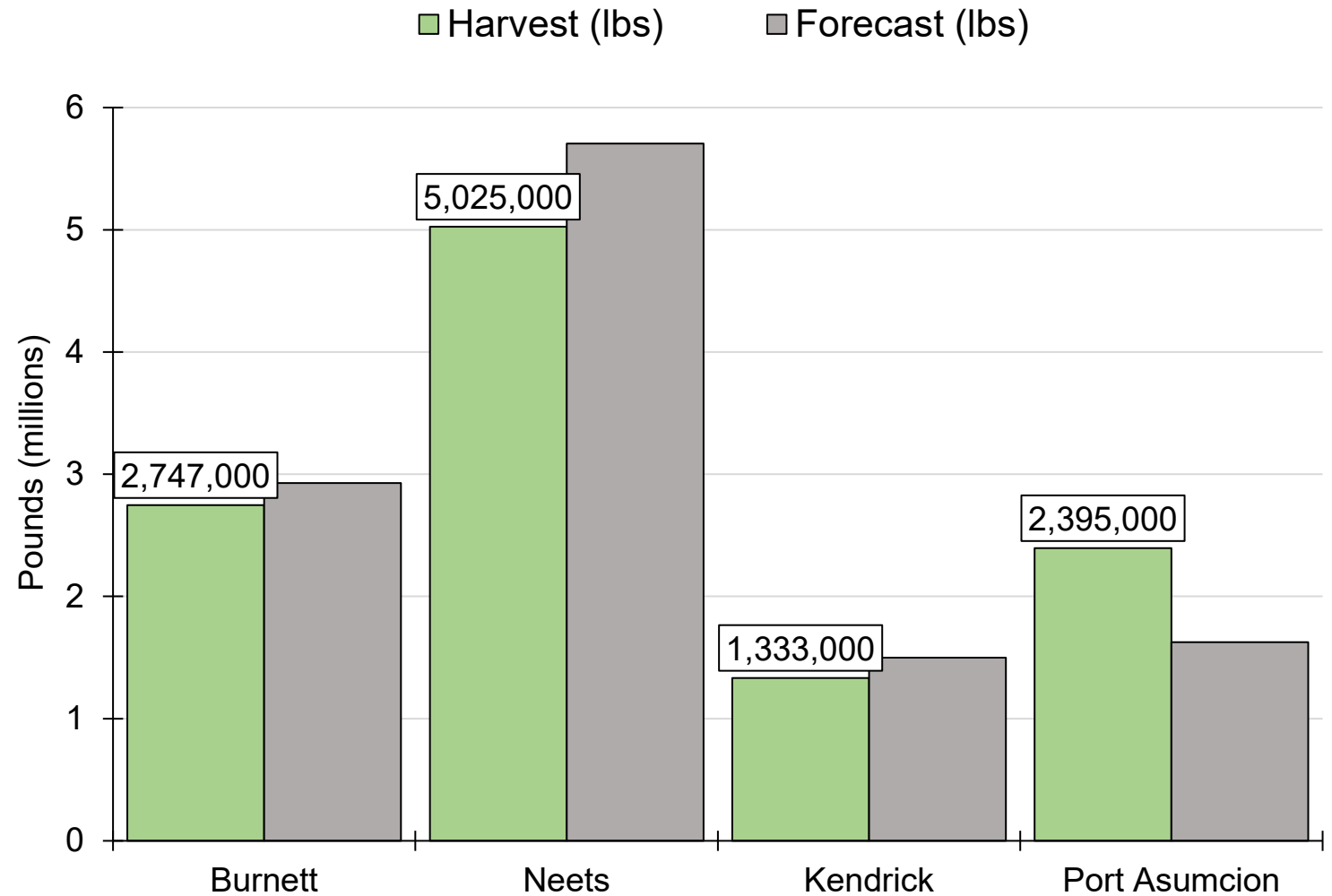
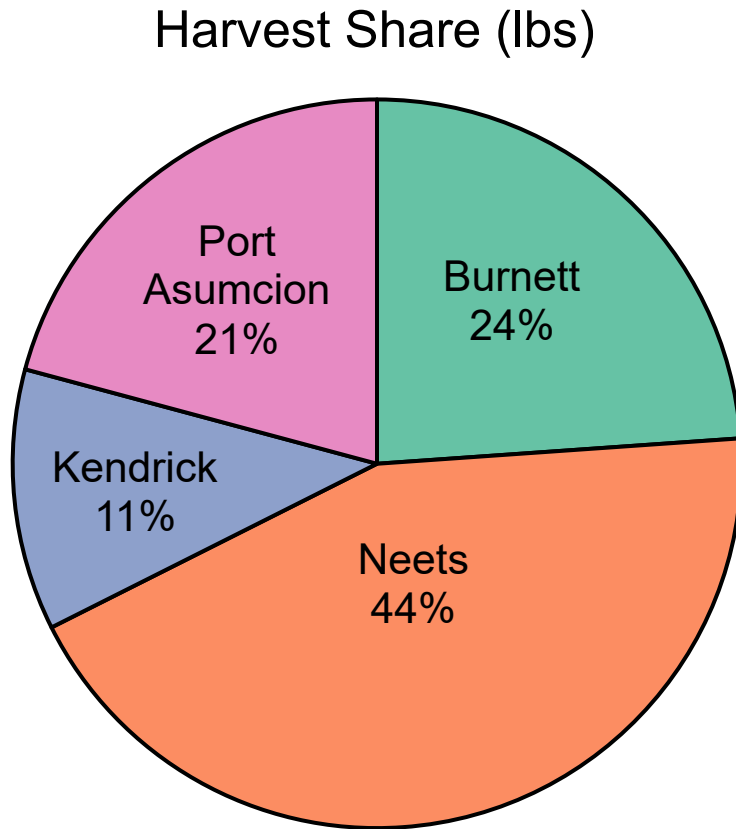
Summer Chum Average Weights

Return Year	Age		
	3	4	5
2018	9.4	12.1	13.1
2019	8.5	11.7	12.8
2020	7.1	10.0	10.5
2021	7.1	8.8	8.6
2022	6.6	8.5	9.1
2023	6.3	8.0	8.5
2024	6.3	8.6	9.1
2025	6.5	7.9	9.3
Average (lb)	7.2	9.5	10.1



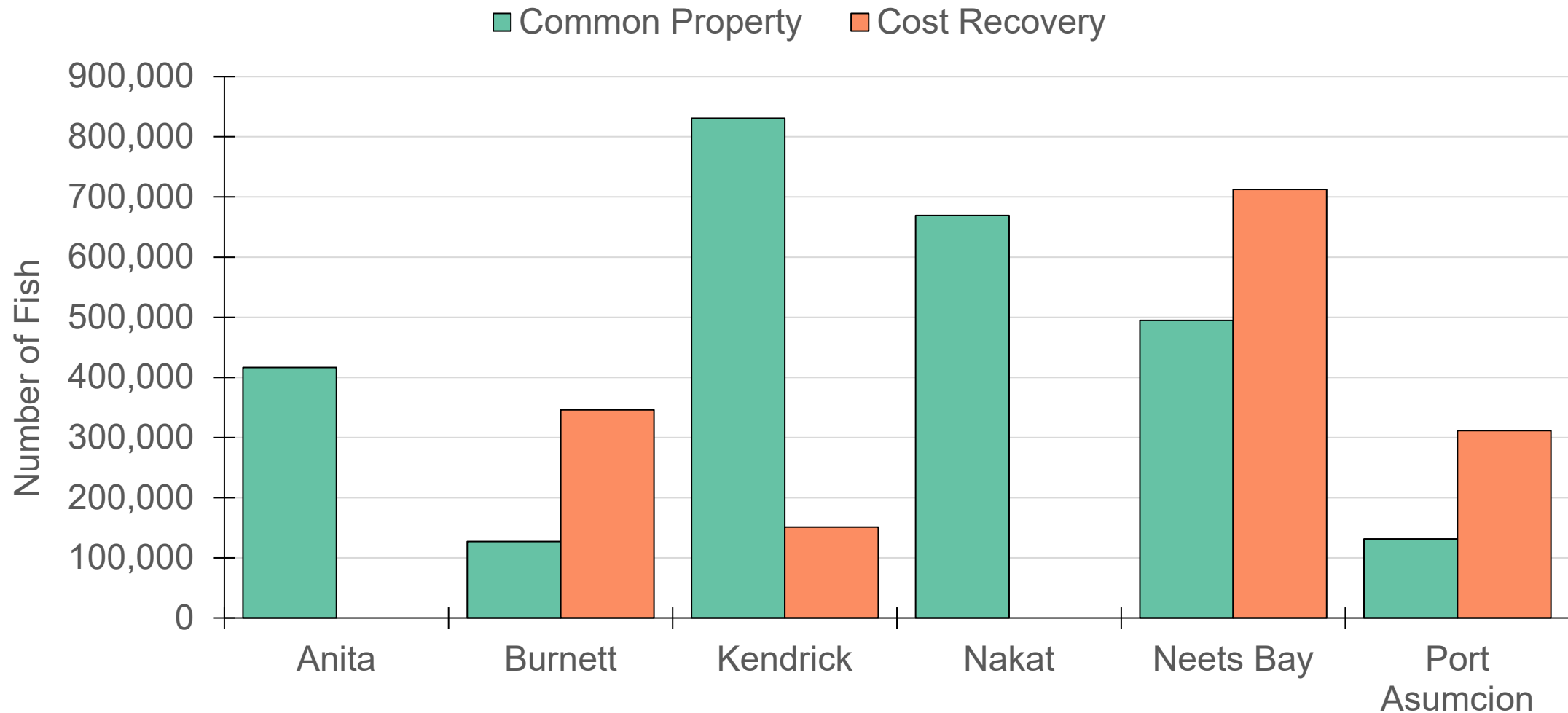


SSRAA Summer Chum Cost Recovery





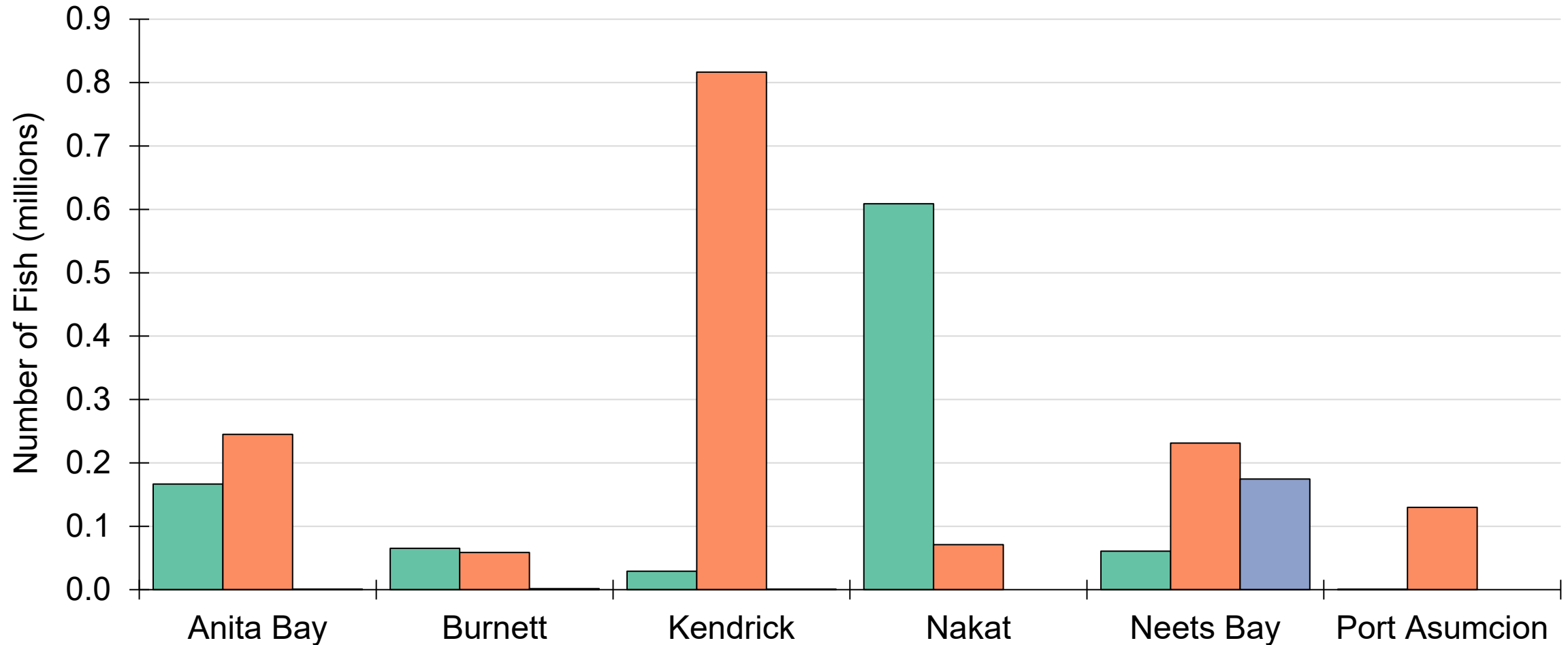
SSRAA Summer Chum Harvest Share



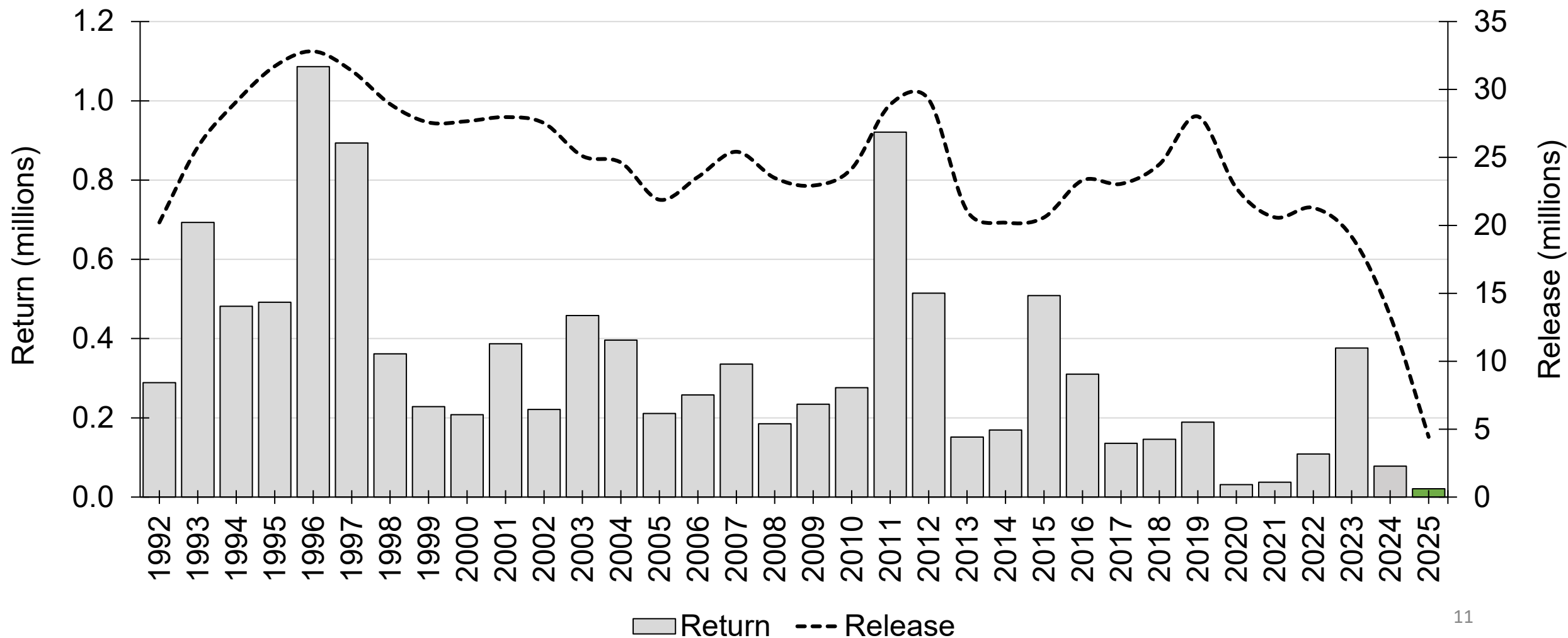


SSRAA Summer Chum Catch Share

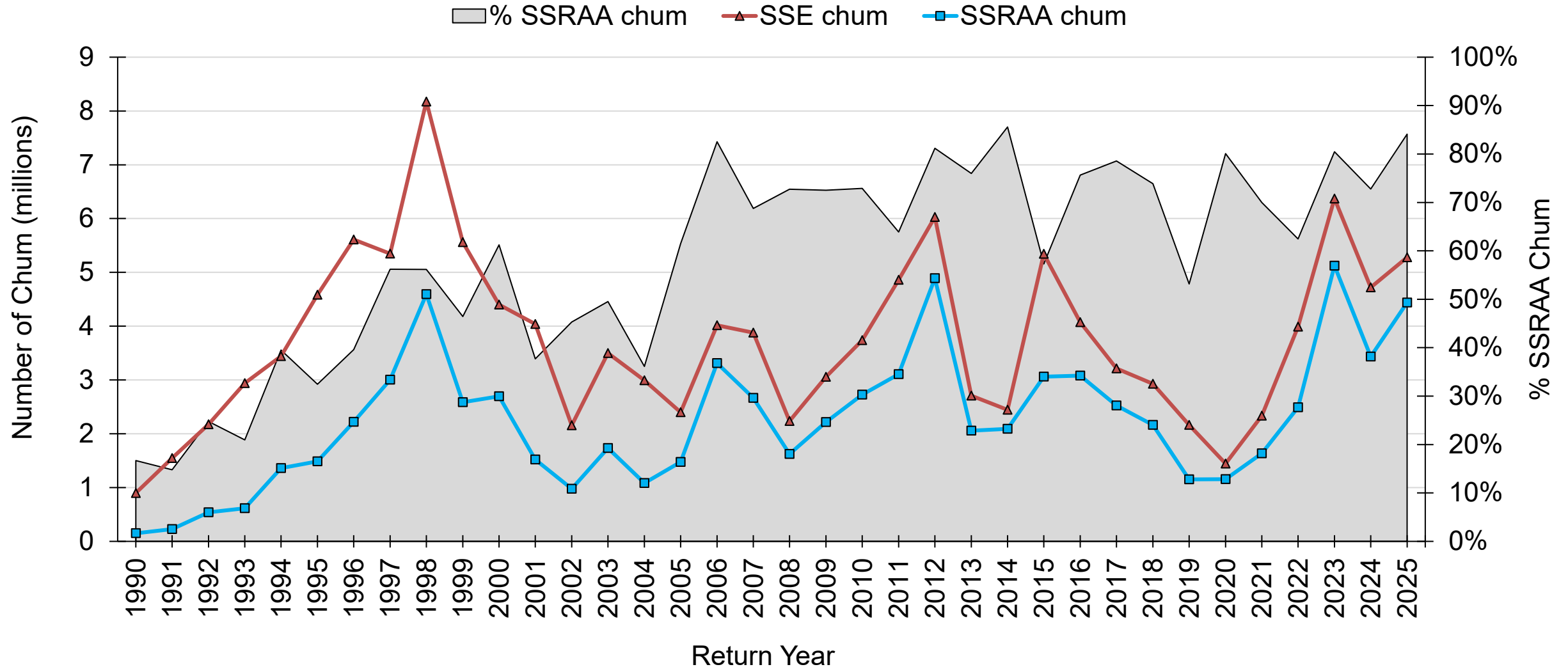
Gillnet Seine Troll



2025 Fall Chum Releases & Returns

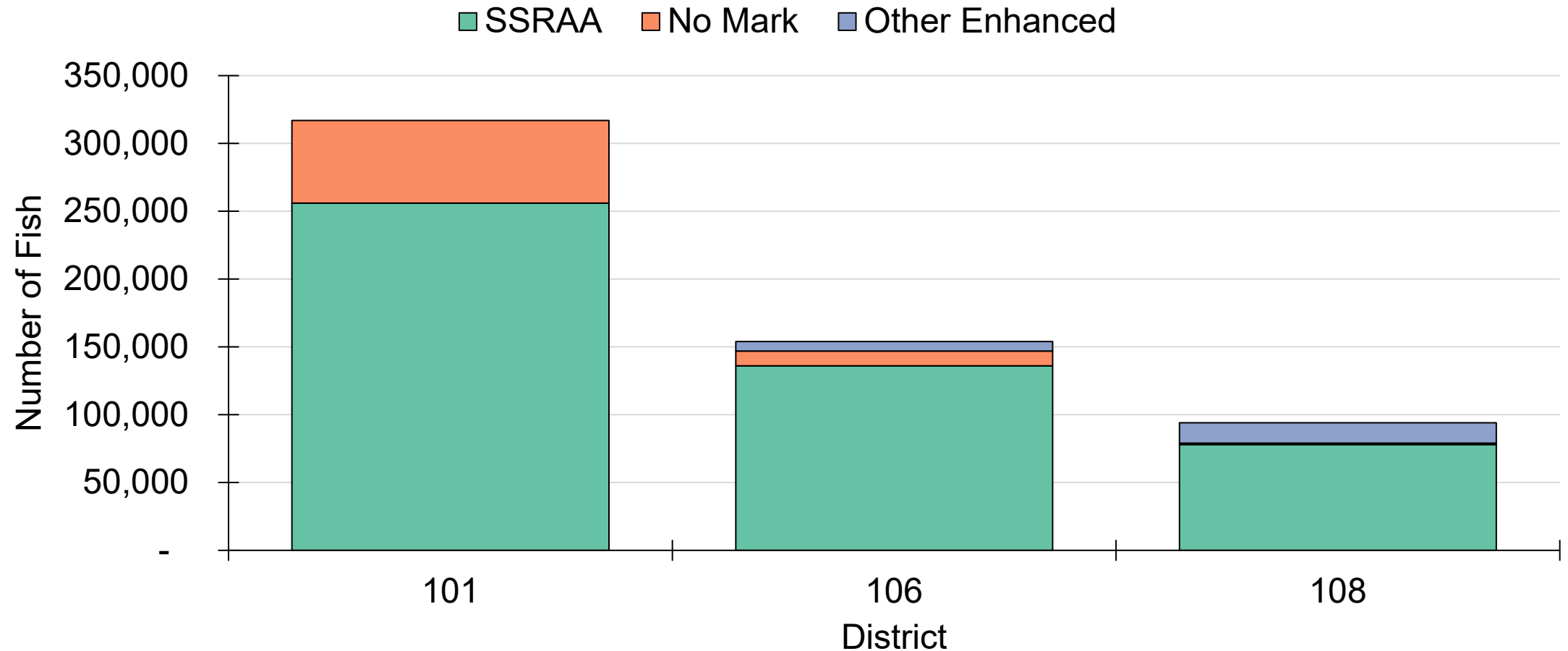


SSE AK Chum Salmon Harvest, 1990-2025



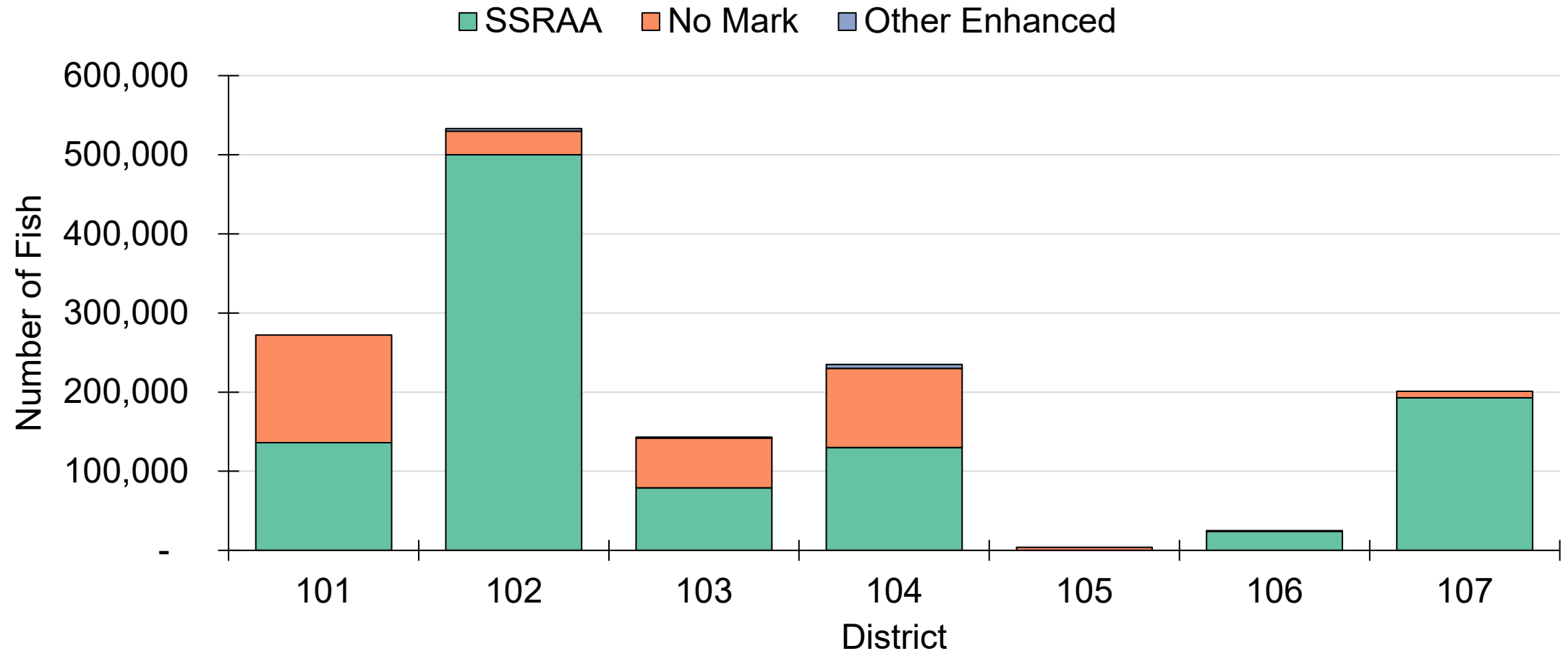


Gillnet Chum Catch Composition D1-8





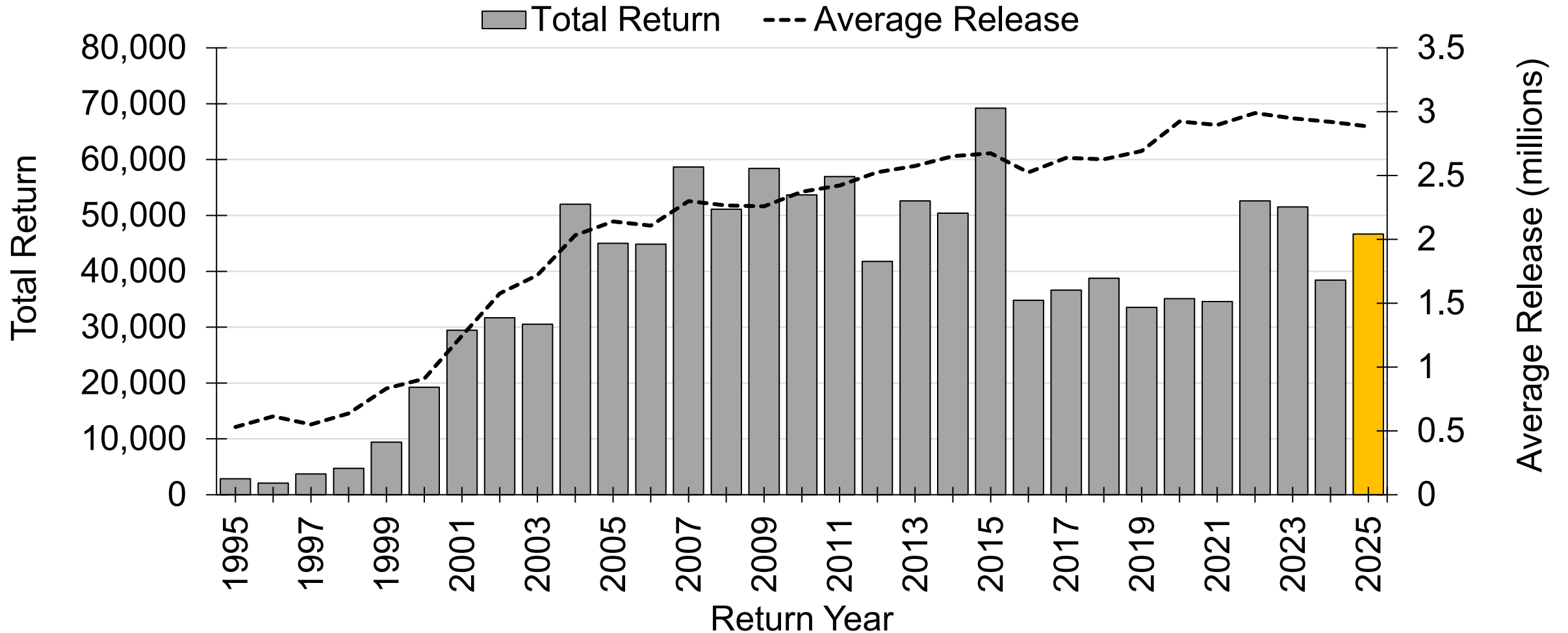
Seine Chum Catch Composition D1-8



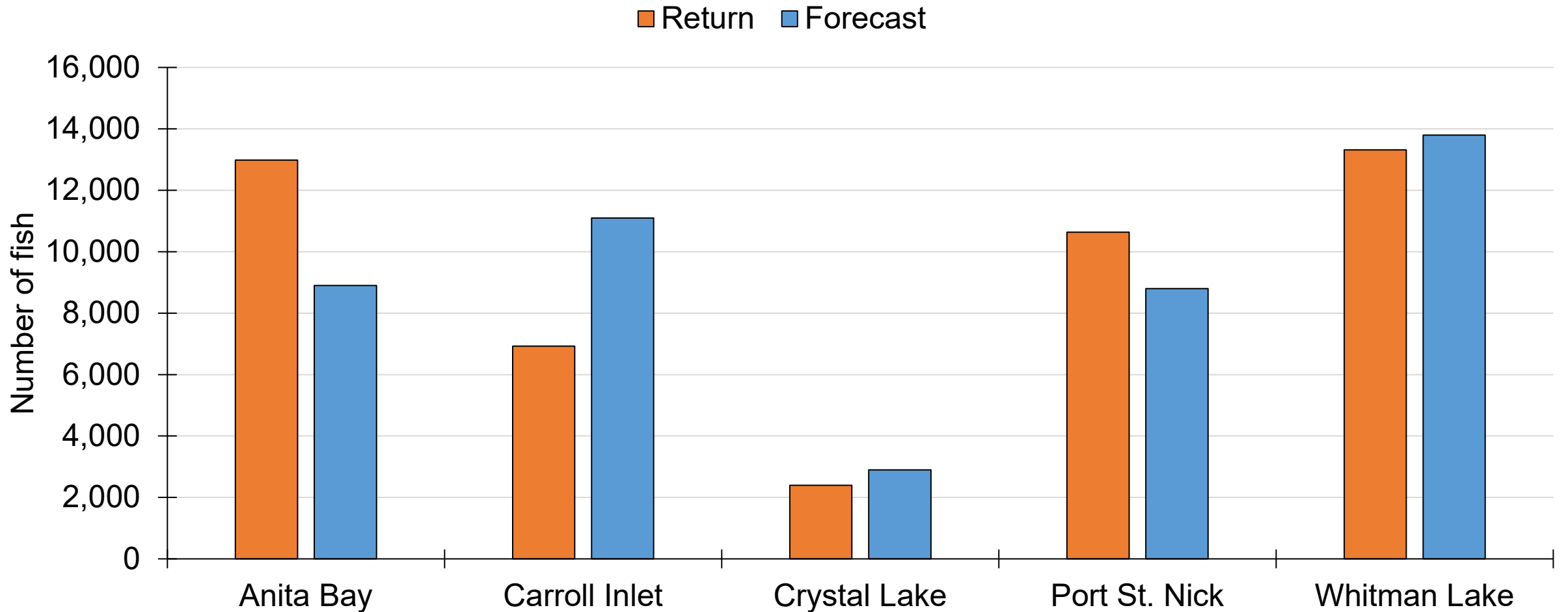
A close-up photograph of a Chinook salmon head, showing its large eye, scales, and open mouth with sharp teeth. The fish is resting on a dark, textured surface, possibly a rock or log. The word "Chinook" is overlaid in white text, underlined.

Chinook

2025 Chinook Returns & Releases

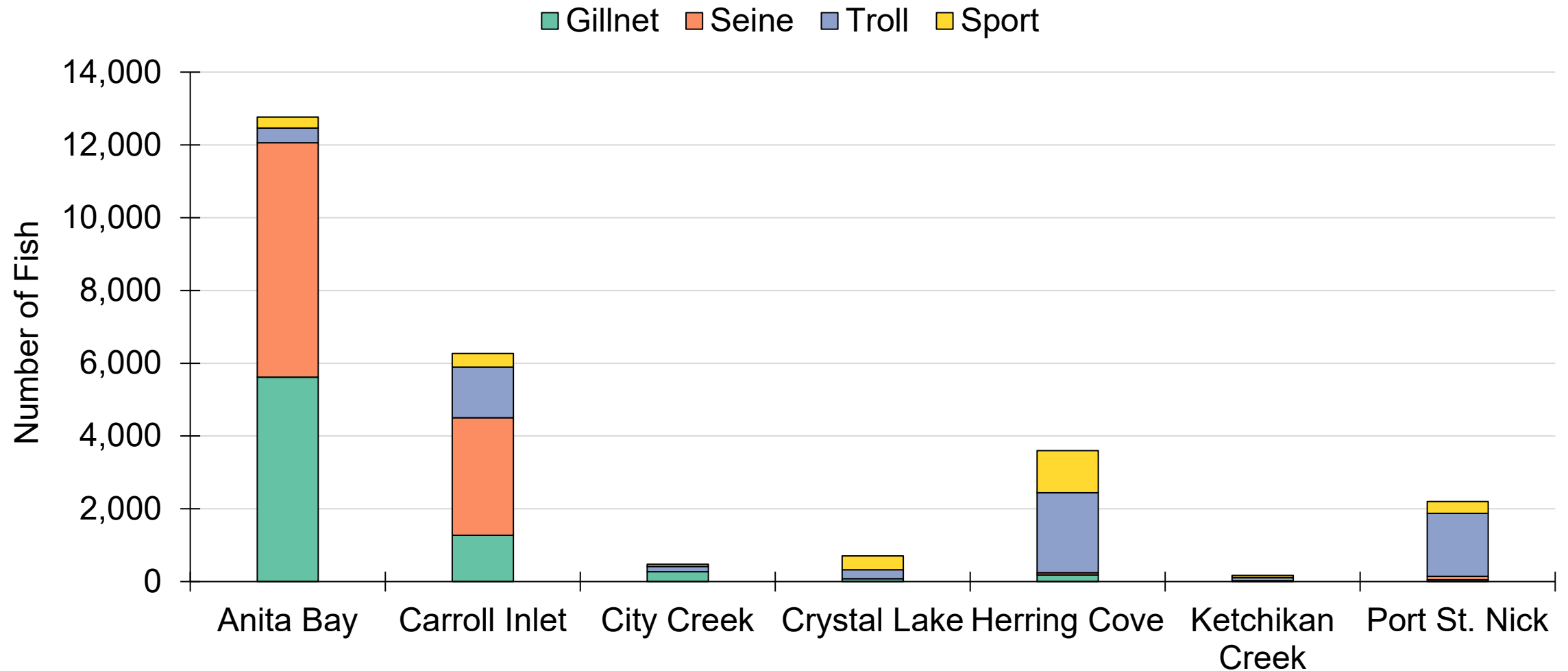


2025 Chinook Return vs. Forecast





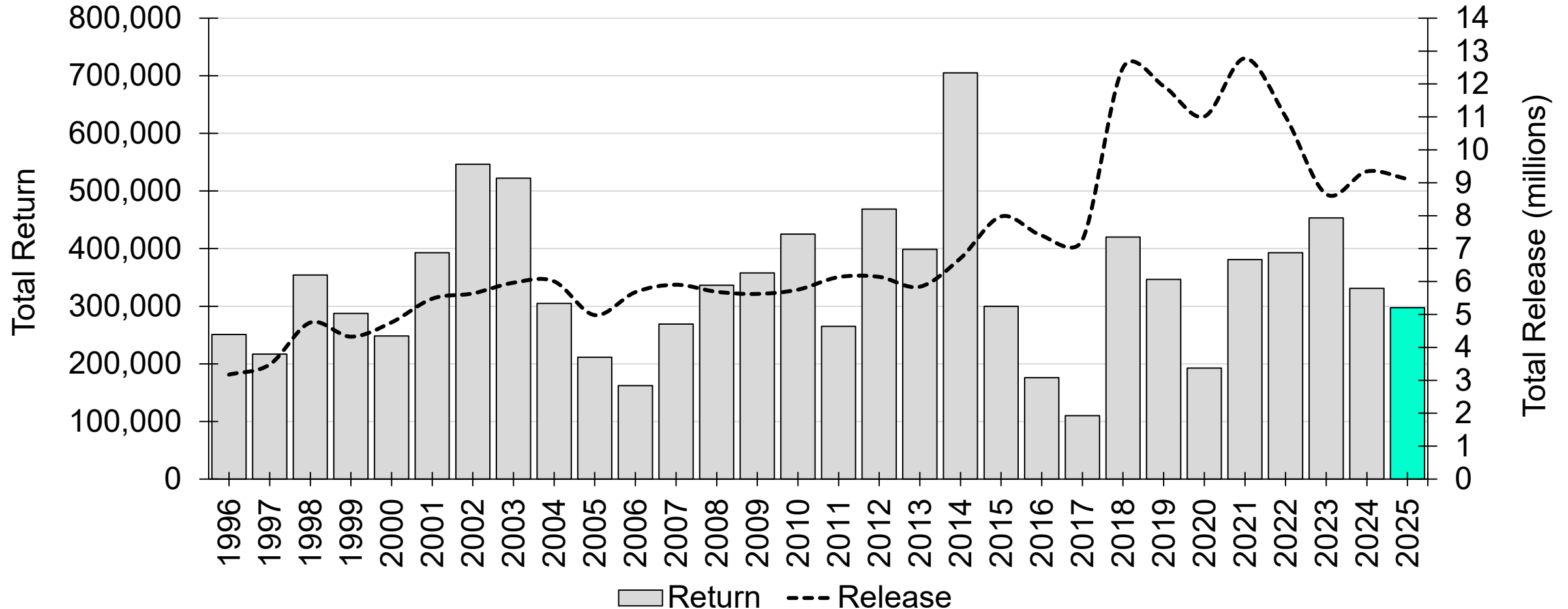
SSRAA Chinook Catch Share



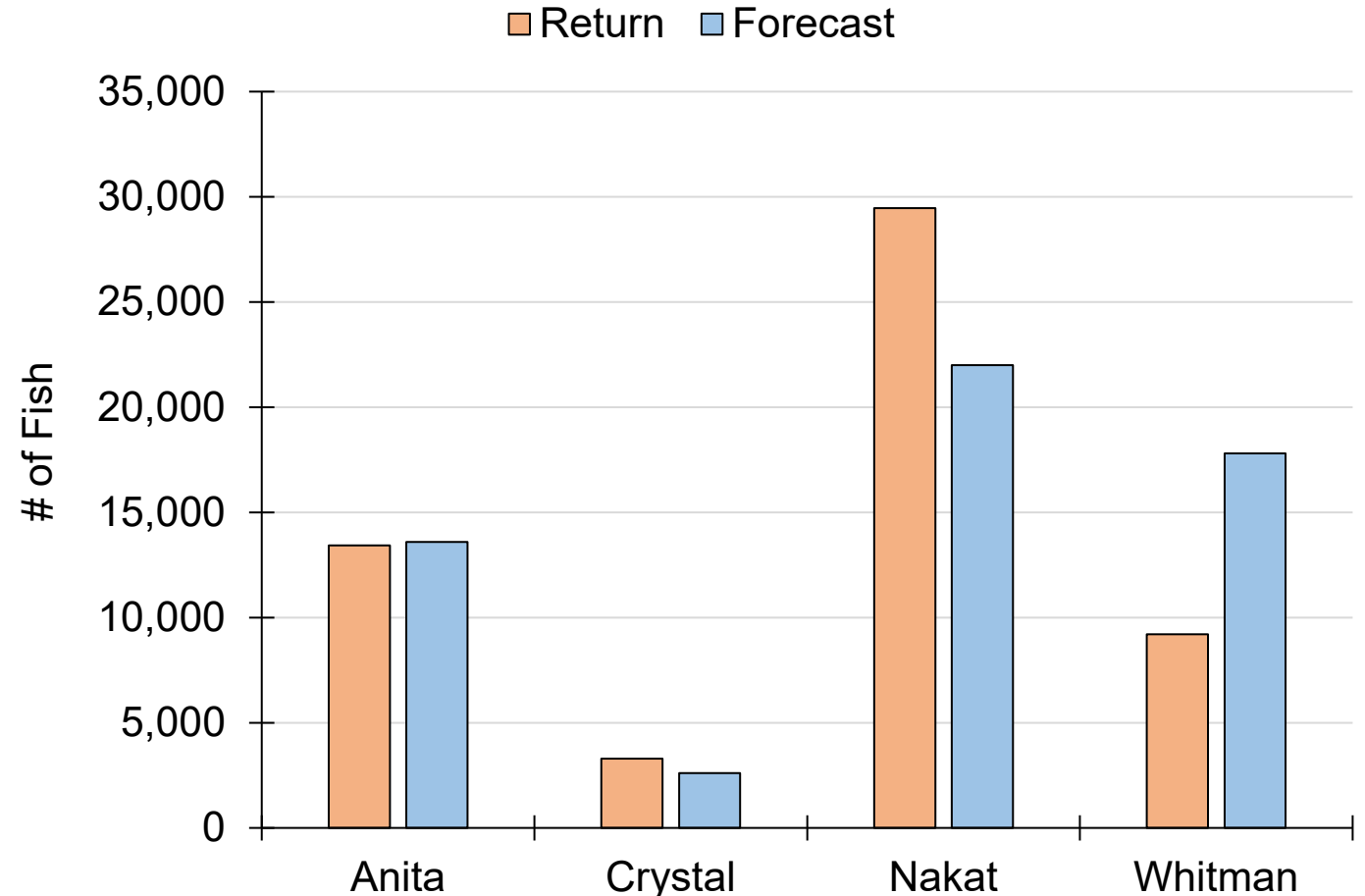
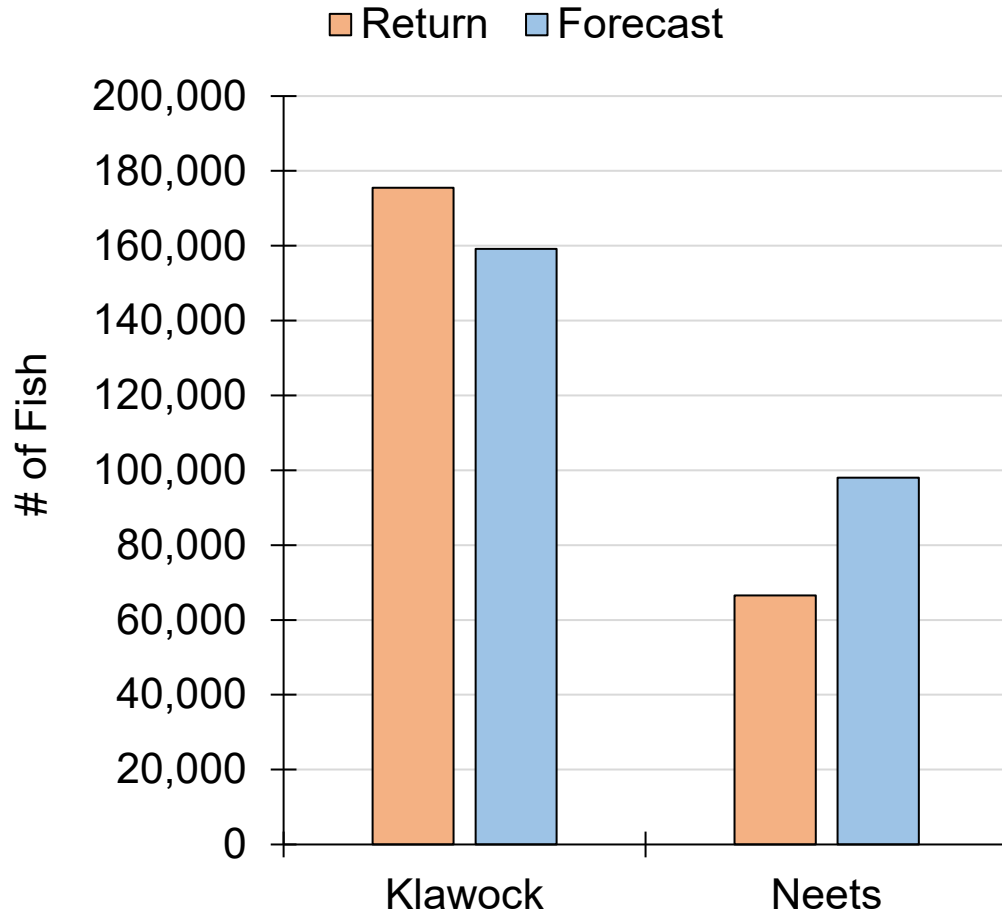


Coho

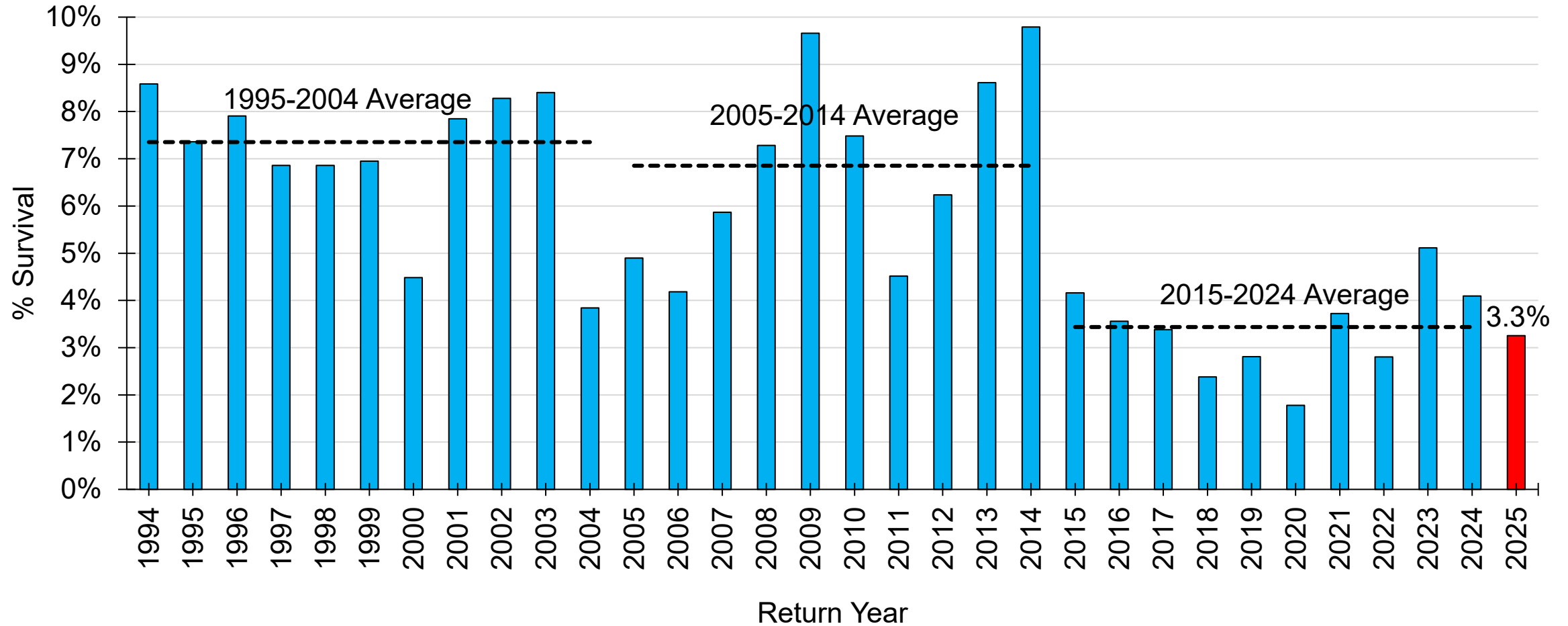
2025 Coho Returns & Releases



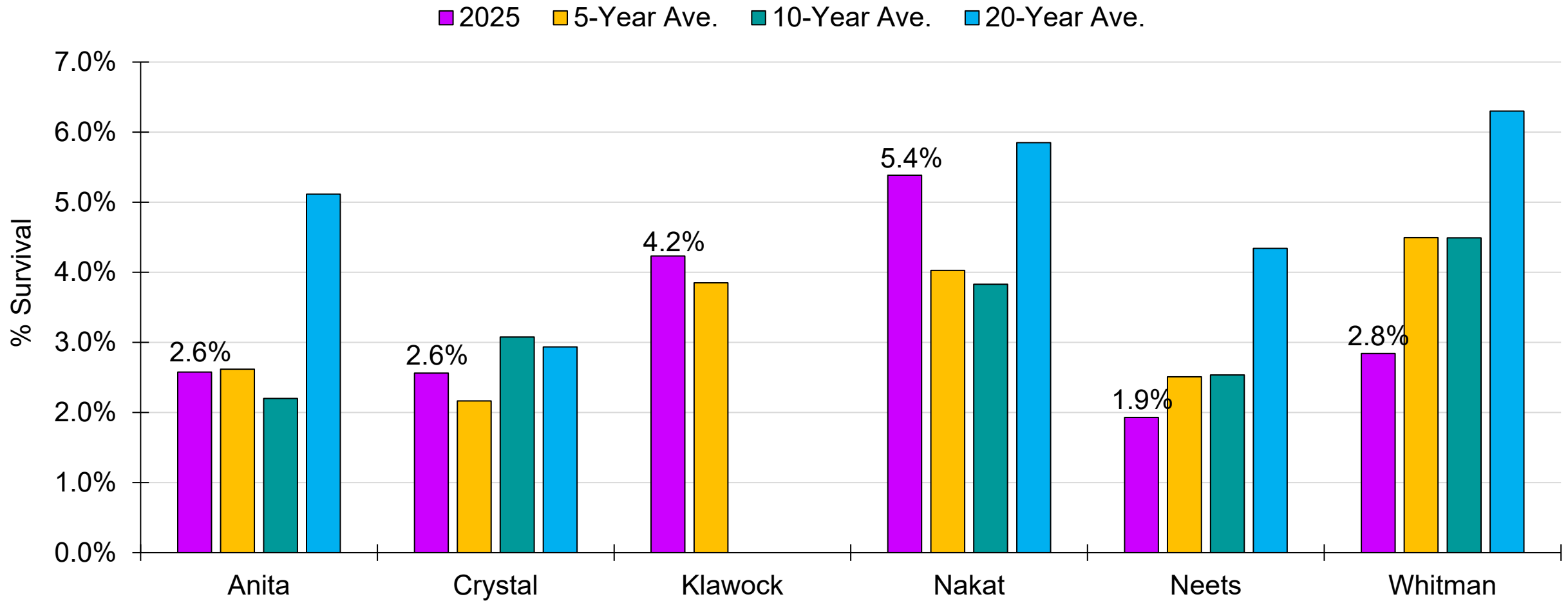
2025 Coho Return vs Forecast



Preliminary 2025 Coho Survival

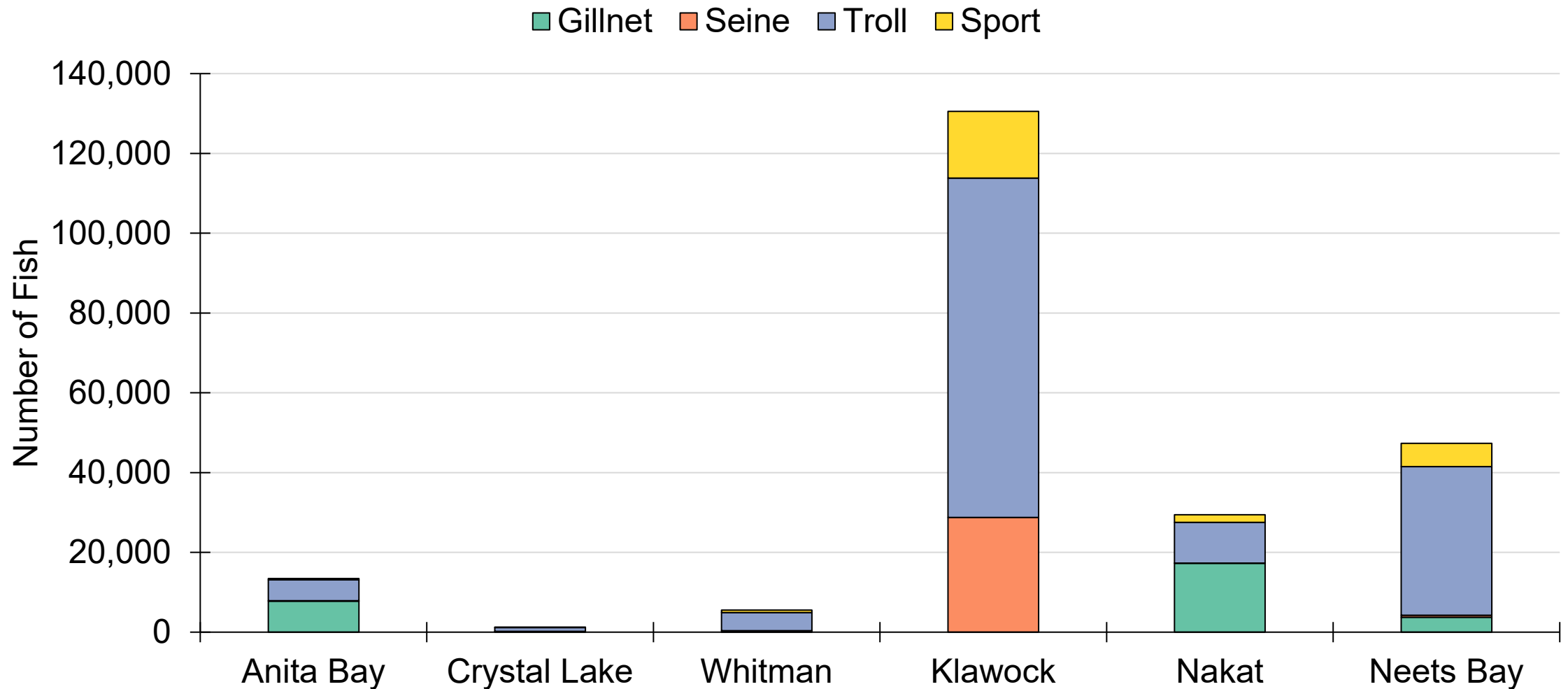


Preliminary 2025 Coho Survival





SSRAA Coho Catch Share

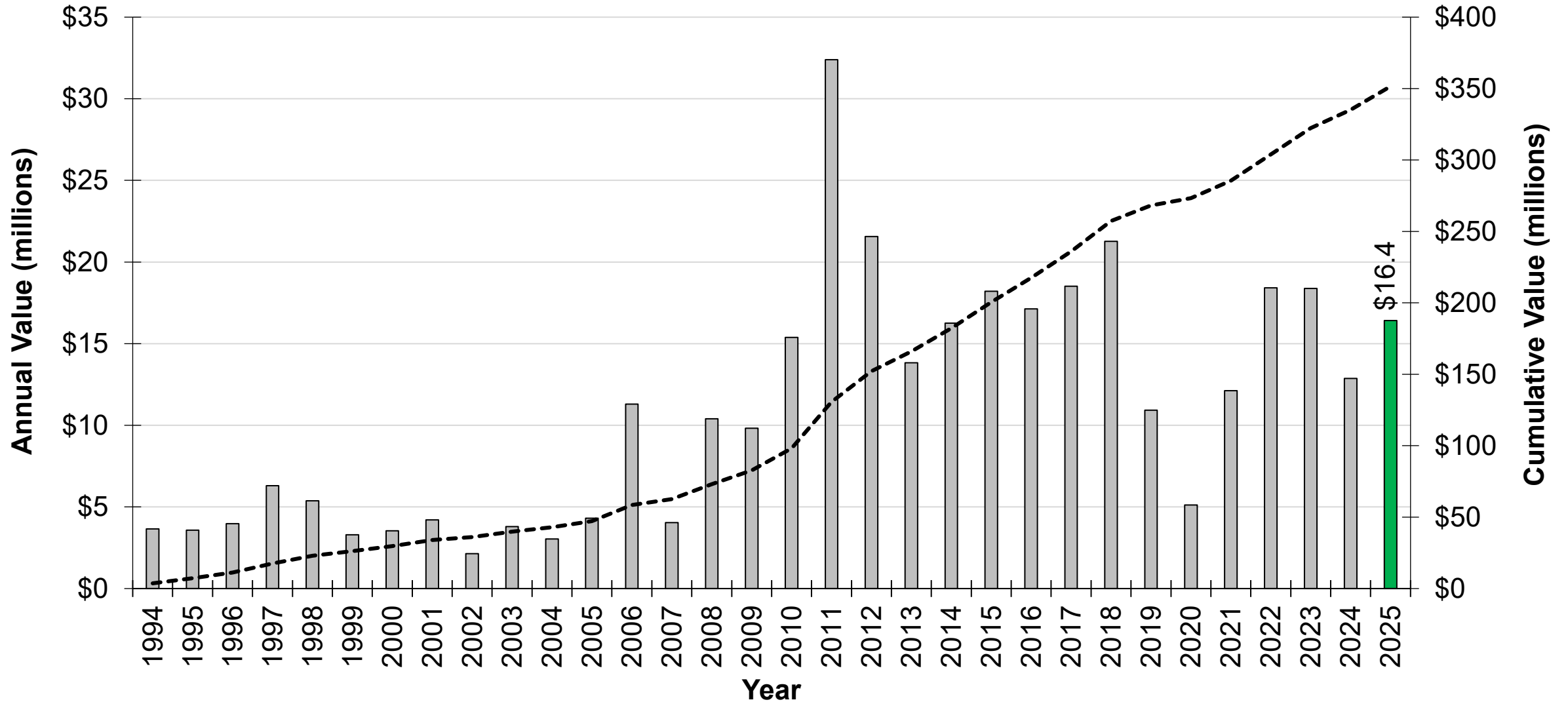


An aerial photograph of a river, likely the Tennessee River, featuring a large dam structure on the left side. The river is dark and calm, with a small boat visible in the lower right corner. The surrounding landscape is lush with green trees. A white, hand-drawn style border frames the entire image. The title 'Value & Forecast' is centered in white text, with a white horizontal line underneath it.

Value & Forecast

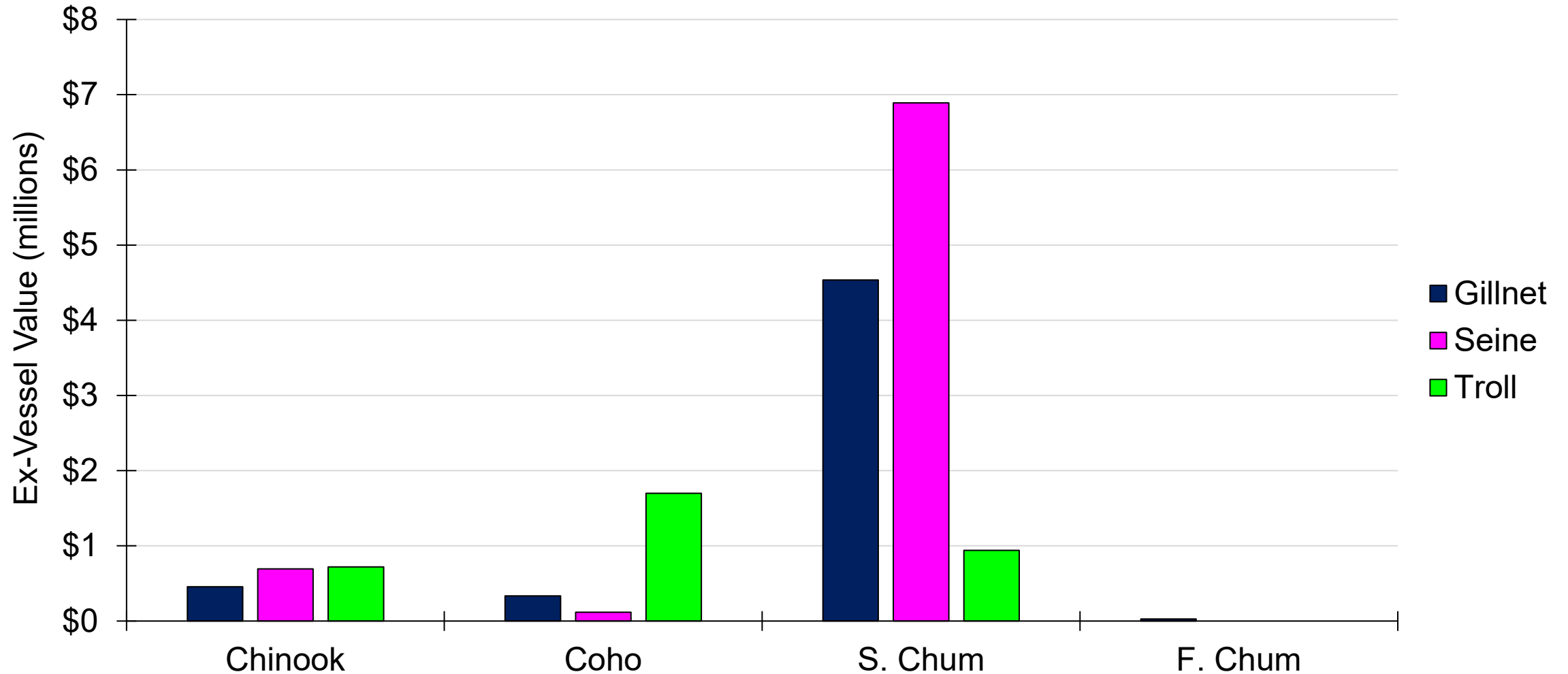


SSRAA Value Estimates



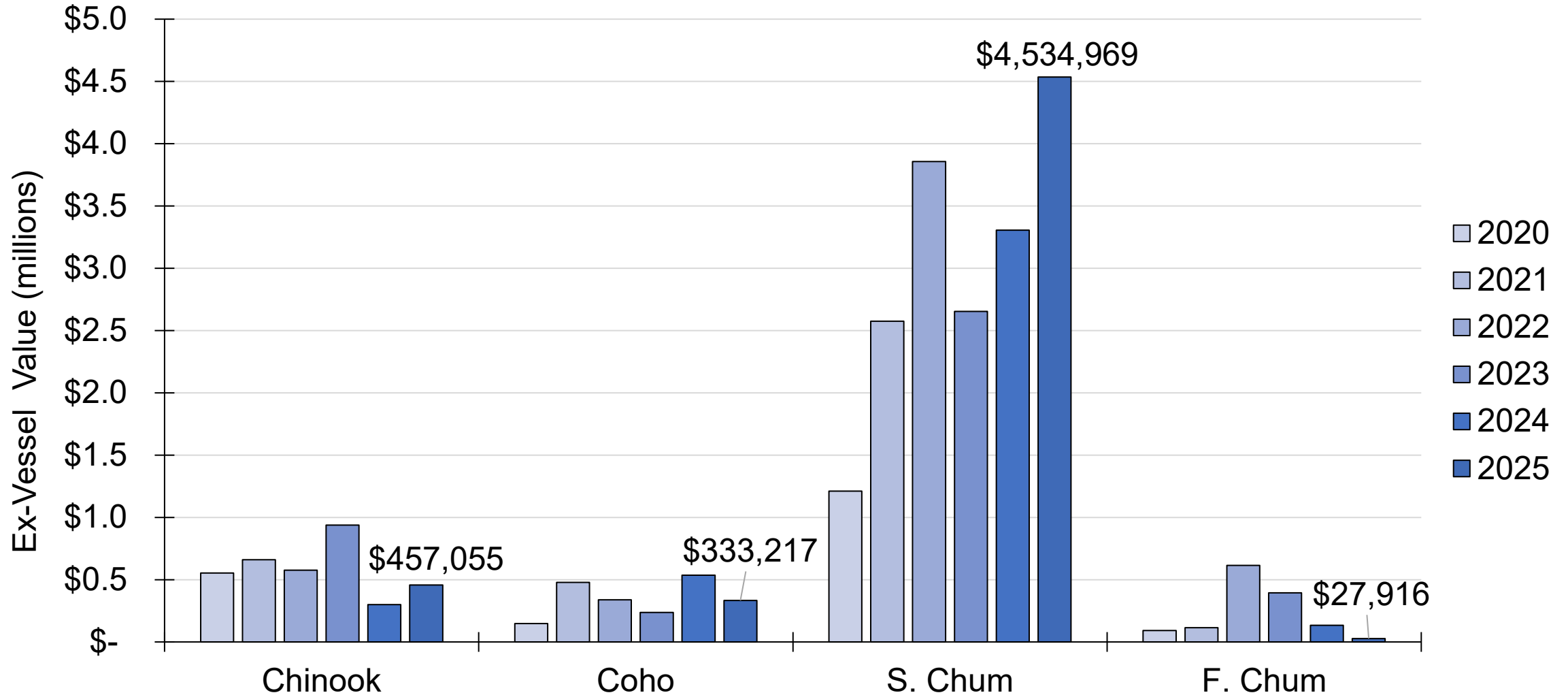


2025 SSRAA Value Estimates



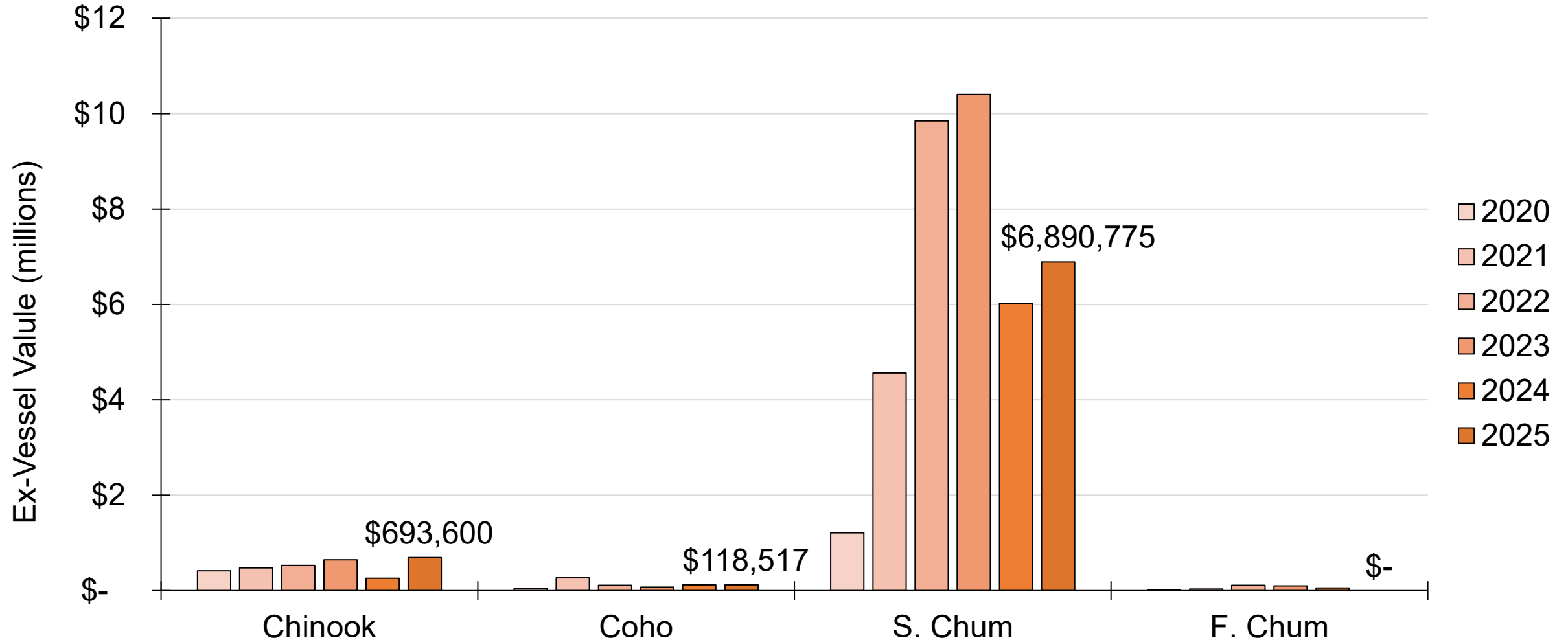


SSRAA Value Estimates - Gillnet



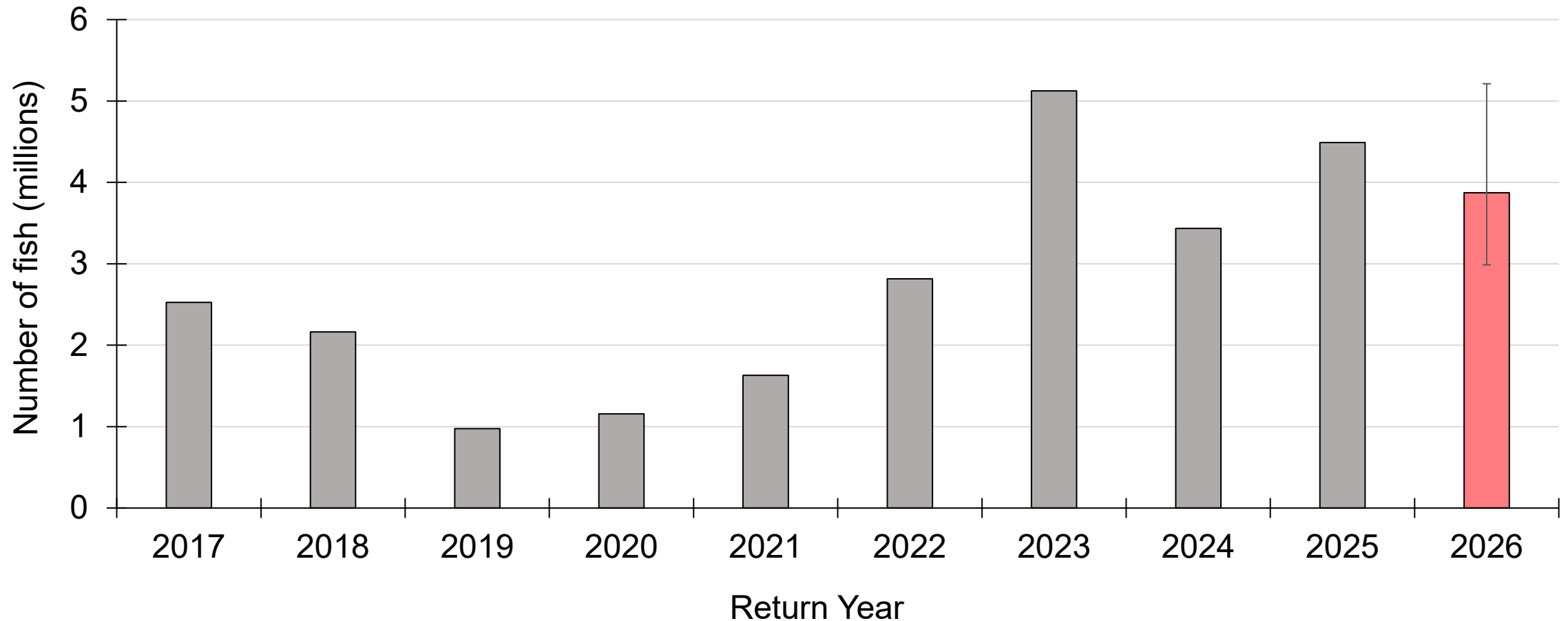


SSRAA Value Estimates - Seine





2026 Preliminary SSRAA Forecast





2026 Preliminary SSRAA Chum Forecast

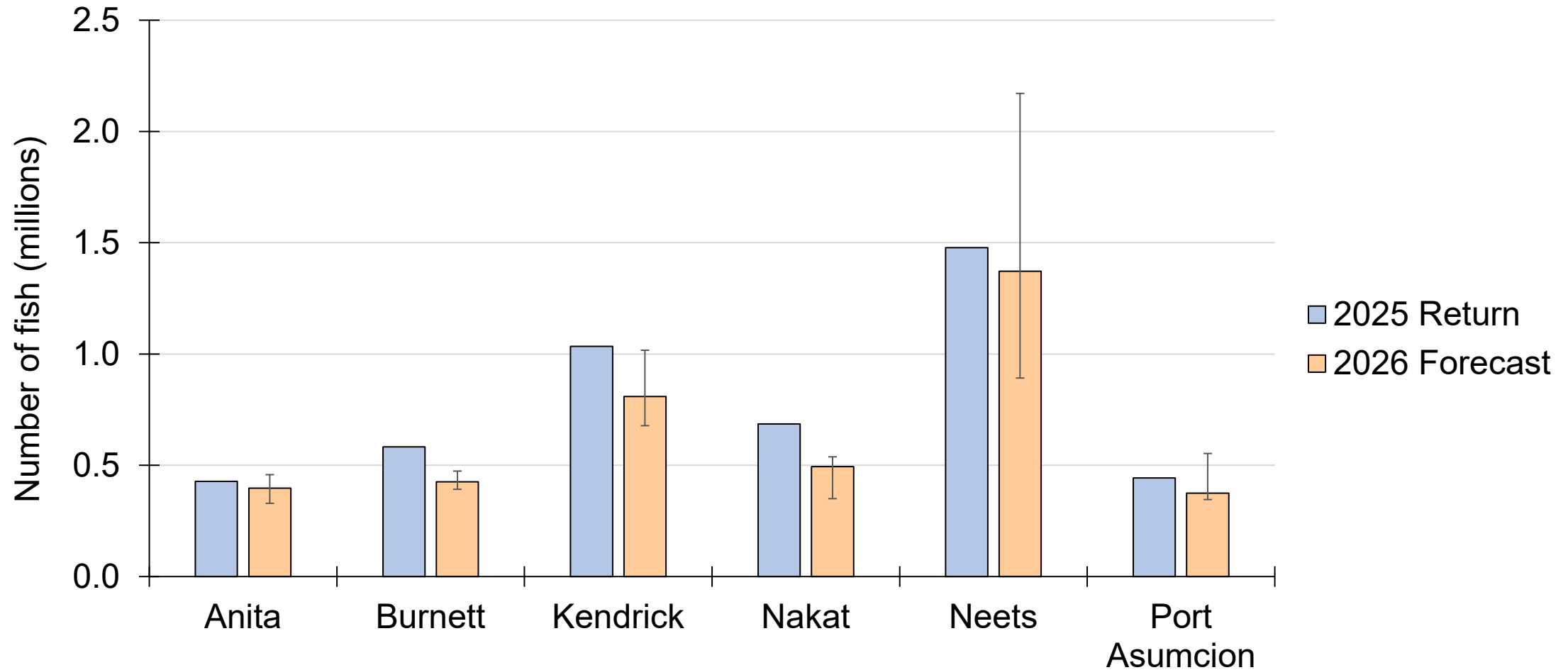
Number of fish

Species	Site	Low	Point	High
Summer Chum	Anita	329,000	397,000	458,000
	Burnett	392,000	426,000	474,000
	Kendrick	678,000	809,000	1,017,000
	Nakat	350,000	494,000	538,000
	Neets	892,000	1,372,000	2,171,000
	Port Asumcion	346,000	375,000	553,000
	Total	2,987,000	3,873,000	5,211,000
Fall Chum	Burnett	12,000		
	Nakat	20,000		
	Total	32,000		

Traditional	Terminal	Total
238,000	159,000	397,000
107,000	320,000	426,000
405,000	405,000	809,000
272,000	222,000	494,000
480,000	892,000	1,372,000
150,000	225,000	375,000
1,652,000	2,223,000	3,873,000
3,000	9,000	12,000
11,000	9,000	20,000
14,000	18,000	32,000



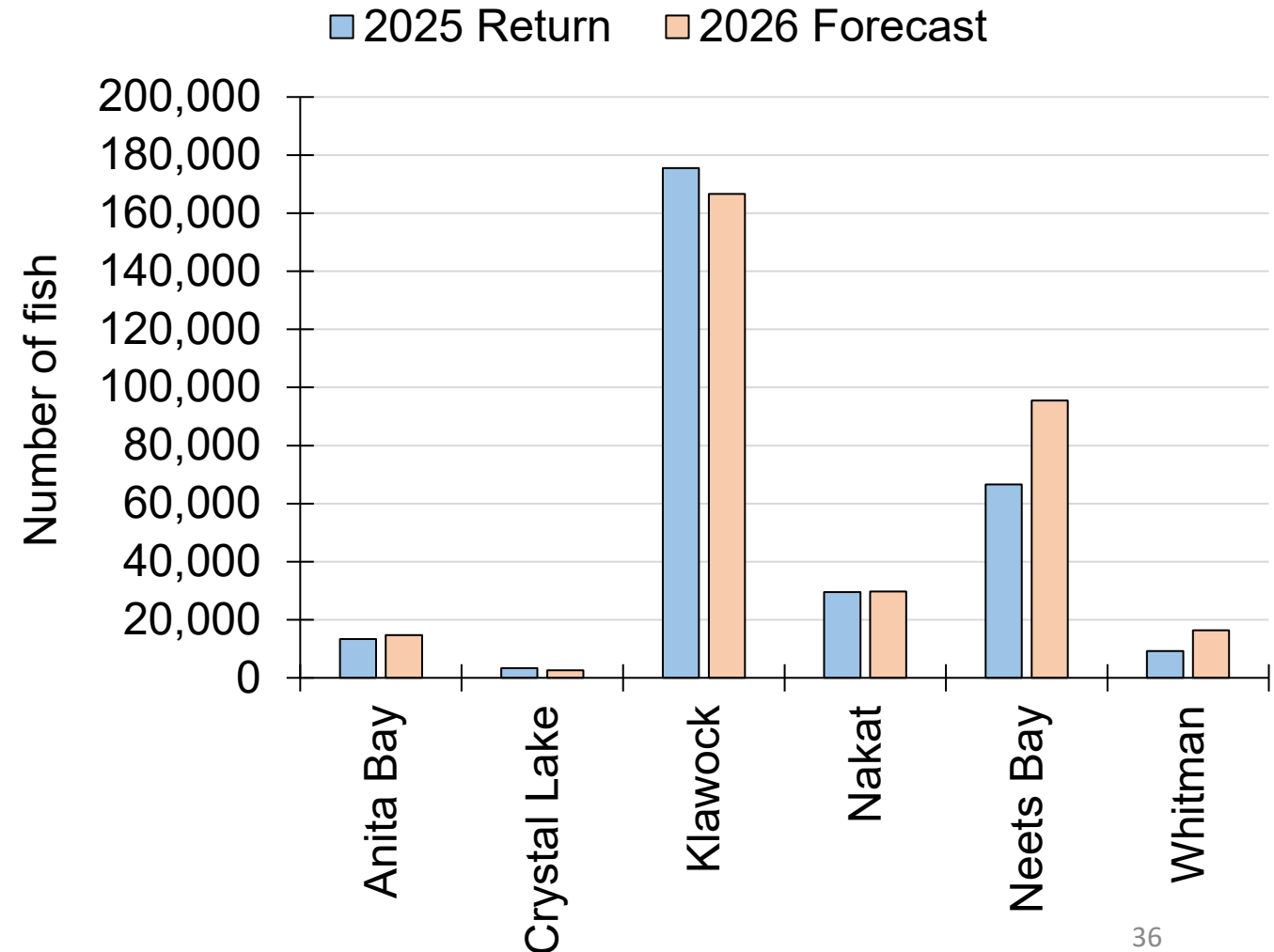
2026 Preliminary SSRAA Chum Forecast





2026 Preliminary SSRAA Coho Forecast

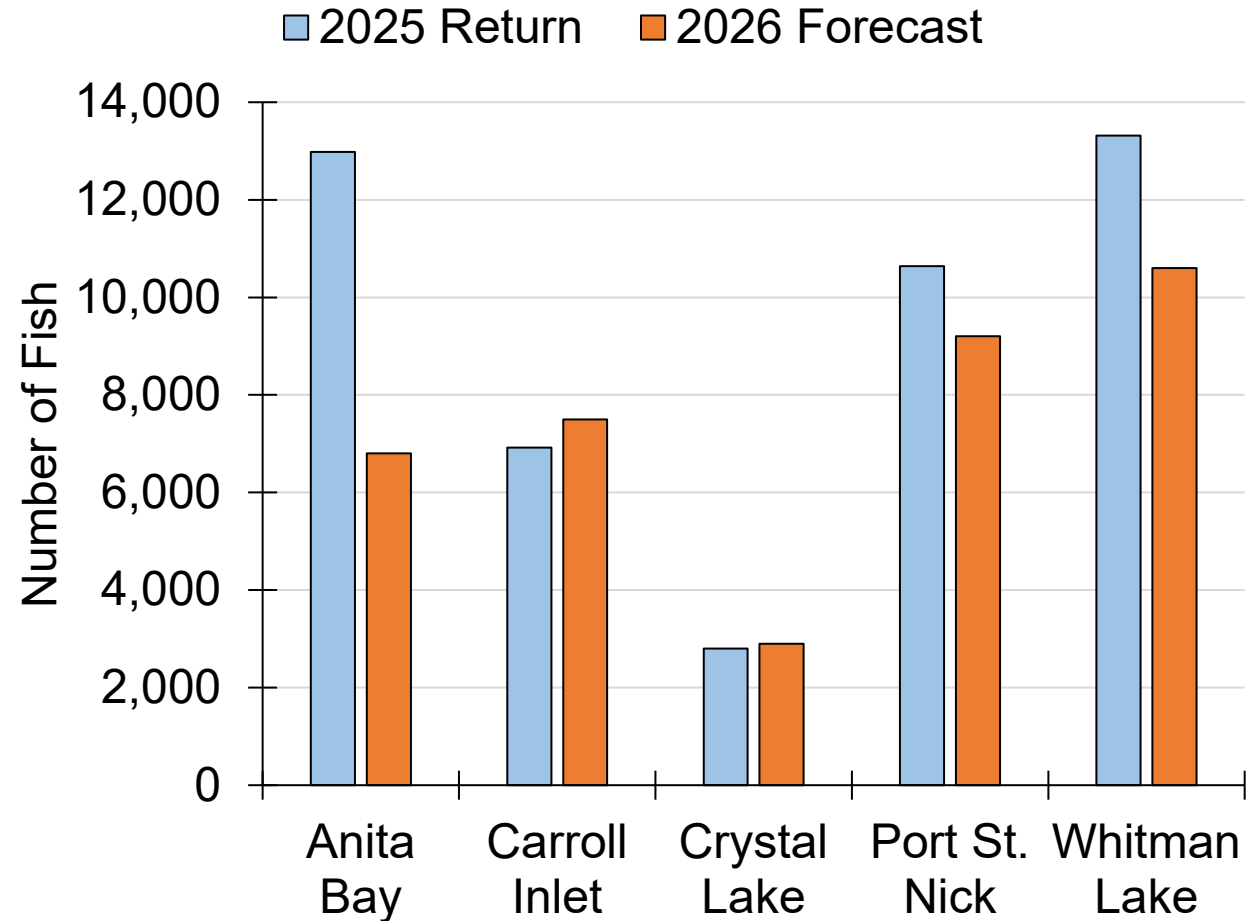
Site	Traditional	Terminal	Total
Anita Bay	8,100	6,600	14,700
Crystal Lake	1,300	1,300	2,600
Klawock	116,600	50,000	166,600
Nakat	22,300	7,400	29,700
Neets Bay	57,300	38,200	95,500
Whitman	8,200	8,200	16,400
Total	213,800	111,700	325,500





2026 Preliminary SSRAA Chinook Forecast

Site	Traditional	Terminal	Total
Anita Bay	700	6,100	6,800
Carroll Inlet	2,100	5,400	7,500
Crystal Lake	1,400	1,500	2,900
Port St. Nick	2,100	7,100	9,200
Whitman Lake	2,900	7,700	10,600
Total	9,200	27,800	37,000



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A photograph of a fish, possibly a salmon, caught in a brown mesh net. The fish's mouth is wide open, showing its teeth. The net is made of a thick, knotted rope. The background is dark and out of focus.

Questions?

tfrost@ssraa.org
mrose@ssraa.org