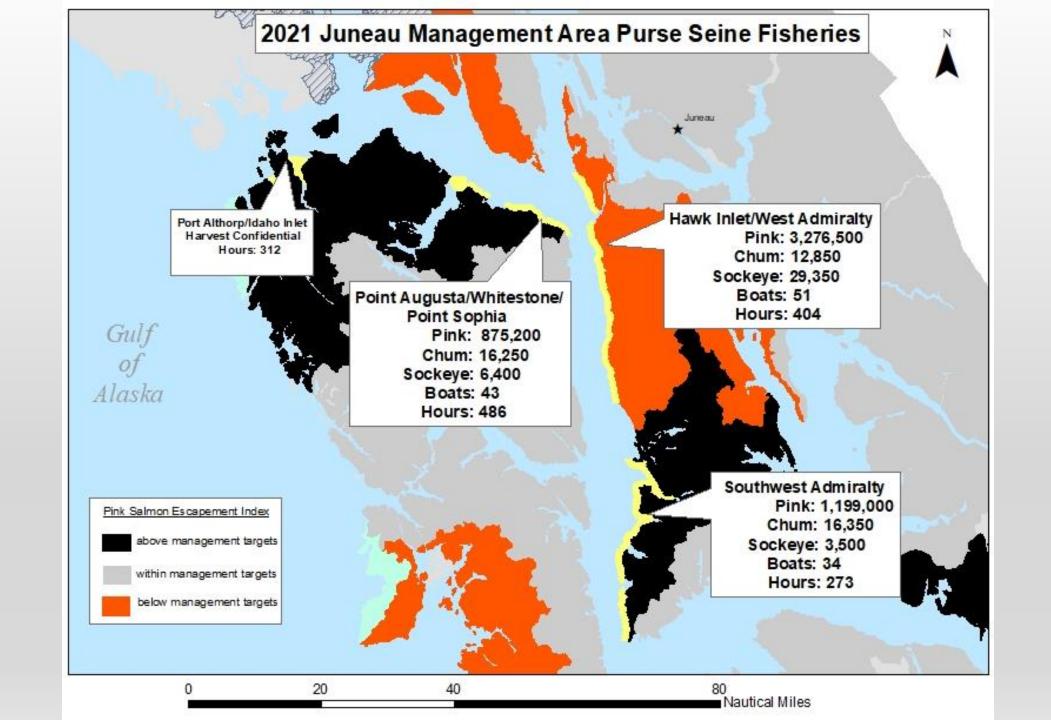


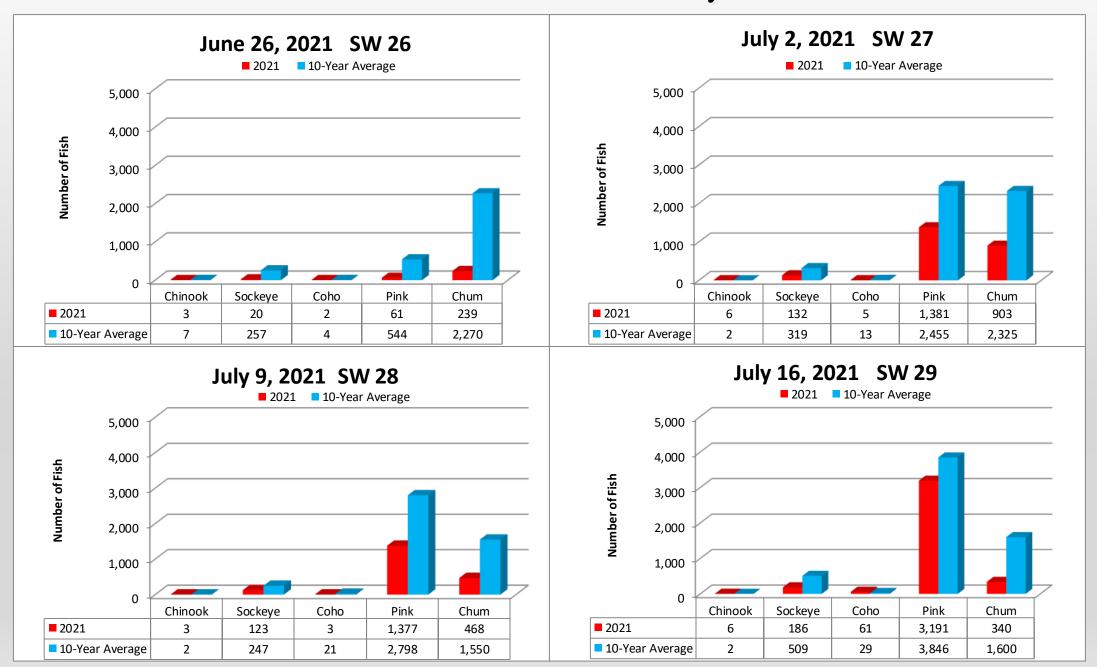
2021 Juneau Management Area Common Property Purse Seine Salmon Harvests and Averages

Escapements met or exceeded in seven of ten JMA pink salmon stock groups,

	Chinook	sockeye	coho	pink	chum
2021	64	38,900	28,800	5,242,000	45,000
10-yr average	230	42,400	29,900	5,713,000	512,000
% 10-yr	25%	92%	96%	92%	9%
odd-yr average	415	78,800	58,250	11,287,000	748,000
% odd-yr	14%	49%	49%	46%	6%



2021 Hawk Inlet Test Fishery



Hawk Inlet Shoreline Fisheries

1st non-index area fishery of the season on July 22 included the Hawk Inlet shoreline, on the last day of the revised sockeye salmon harvest limit period in 5 AAC 33.366 *Northern Southeast seine salmon fishery management plans*.

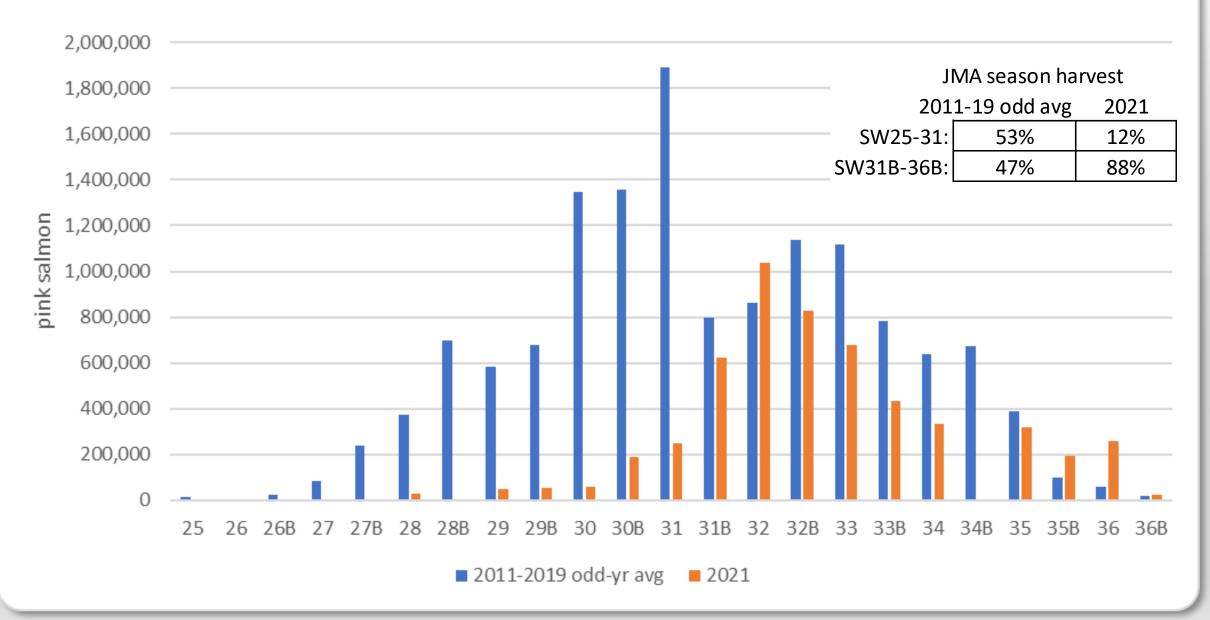
Open 8 hours within 0.5 nautical miles of shore, south of the lat of Hanus Reef.

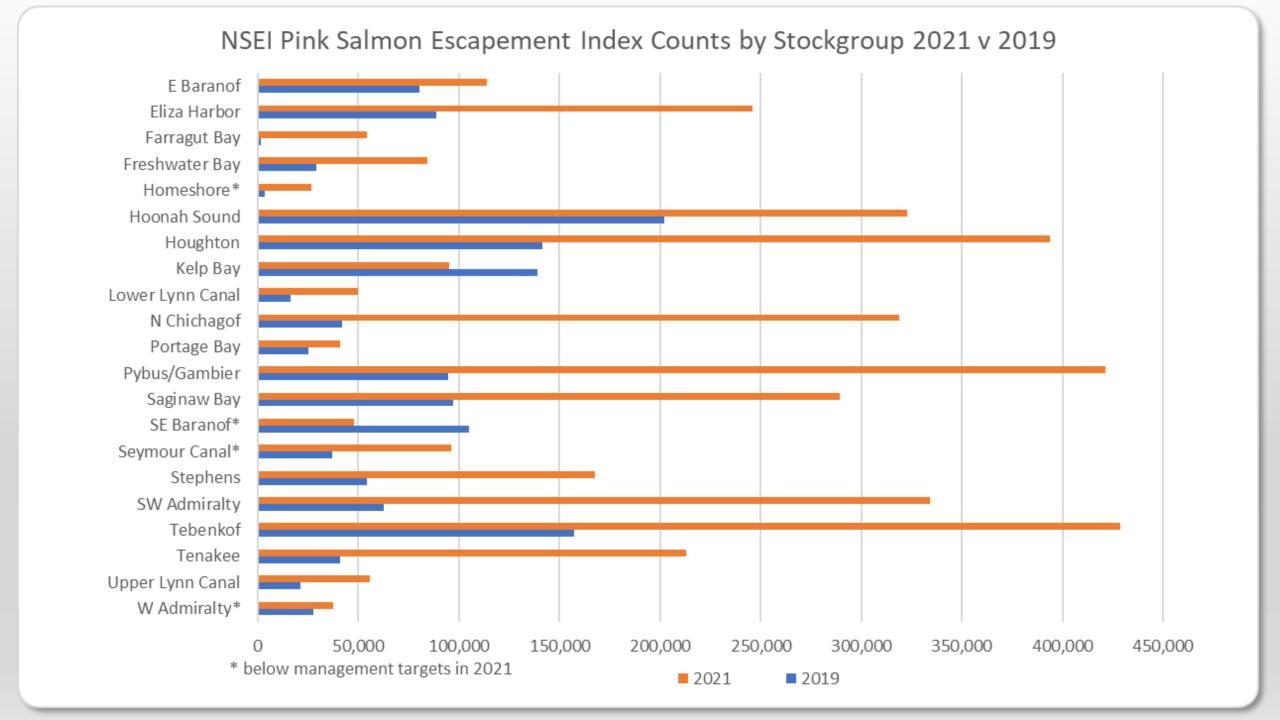
14 Boats harvested 74,000 pink, 1,730 chum and 1,918 sockeye salmon.

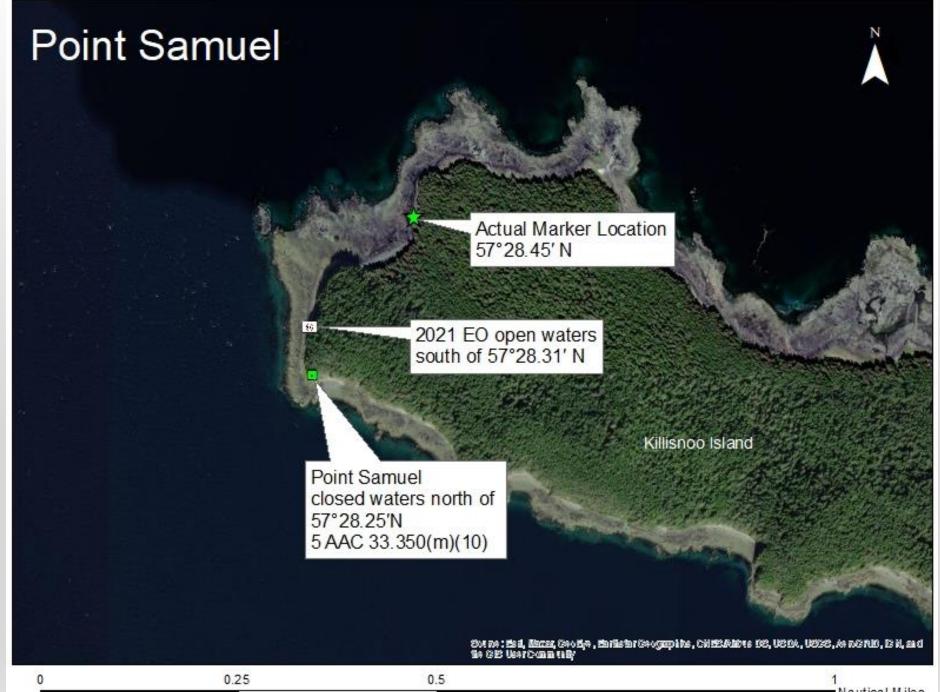
Otolith analysis indicate 18.3% of sockeye were of enhanced origin;

Wild sockeye salmon harvest of 1,567 well below harvest cap of 15,000 fish.

2011-2019 odd-year JMA average pink salmon harvest by opening vs 2021







Nautical Miles

Section 14 B, Port Frederick: Location of decommissioned Port Frederick Light 3 at Cannery Point marking boundary of closed waters

Description of closed waters revised, using same location as decommissioned light.

Visual lineup from corner of cruise ship dock to western tip of Halibut Island.



2022 Juneau Management Area Expectations Uncertain

- 2020 Parent year NSEI escapement below goal range, but strongest even-year index count since 2010, and better than 2019.
- 2021 NOAA SECM survey results poor: 2nd lowest CPUE in 25 years of surveys.
- Potentially favorable conditions in Gulf of Alaska continue, 2021 pink salmon harvest was above forecast range.
- Initial opening at Pt. Augusta Index area June 18, 2022.
- Amalga Harbor SHA openings in July unlikely, dependent on enhanced chum salmon run strength and progress towards DIPAC cost recovery goals.