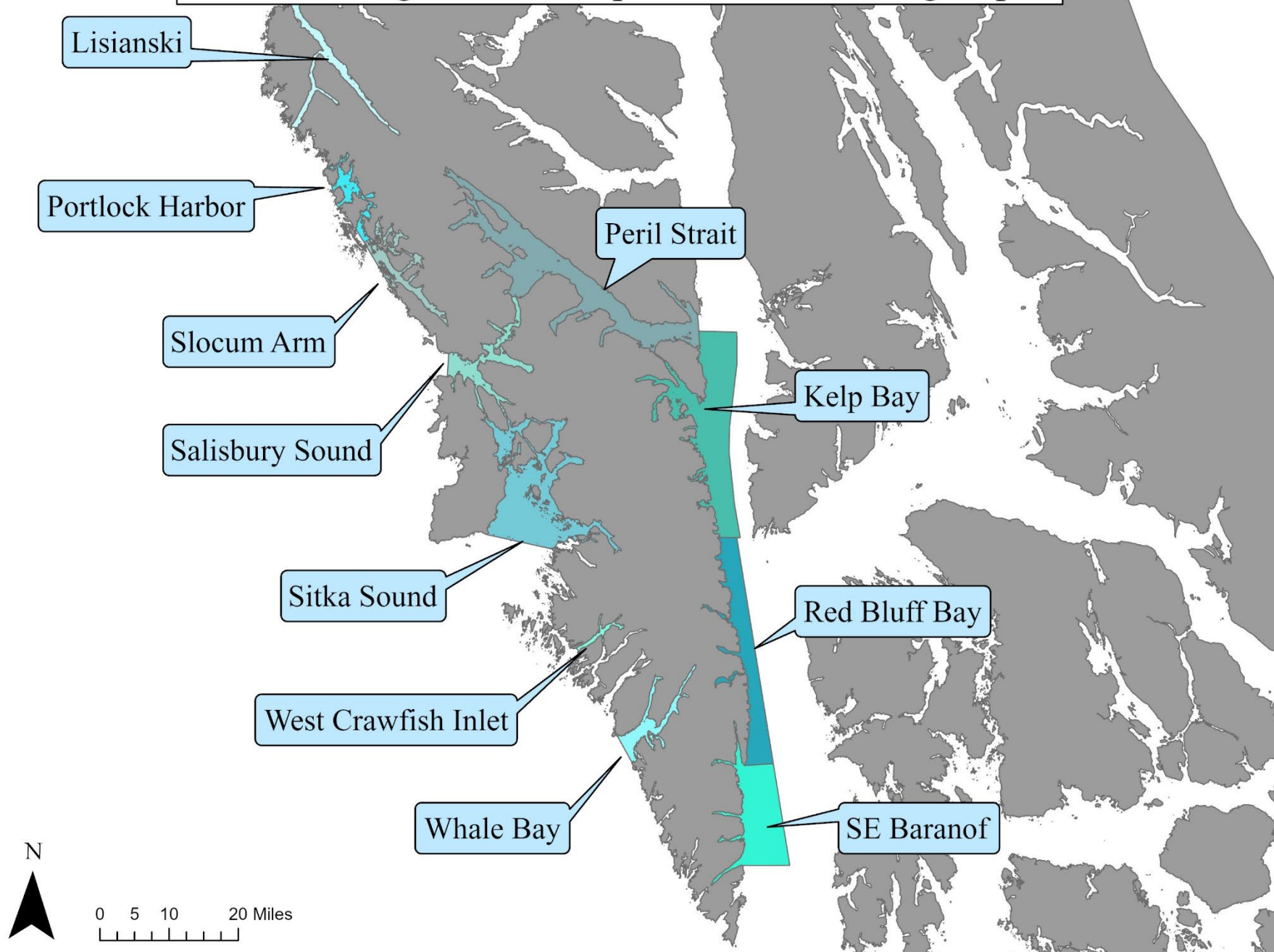


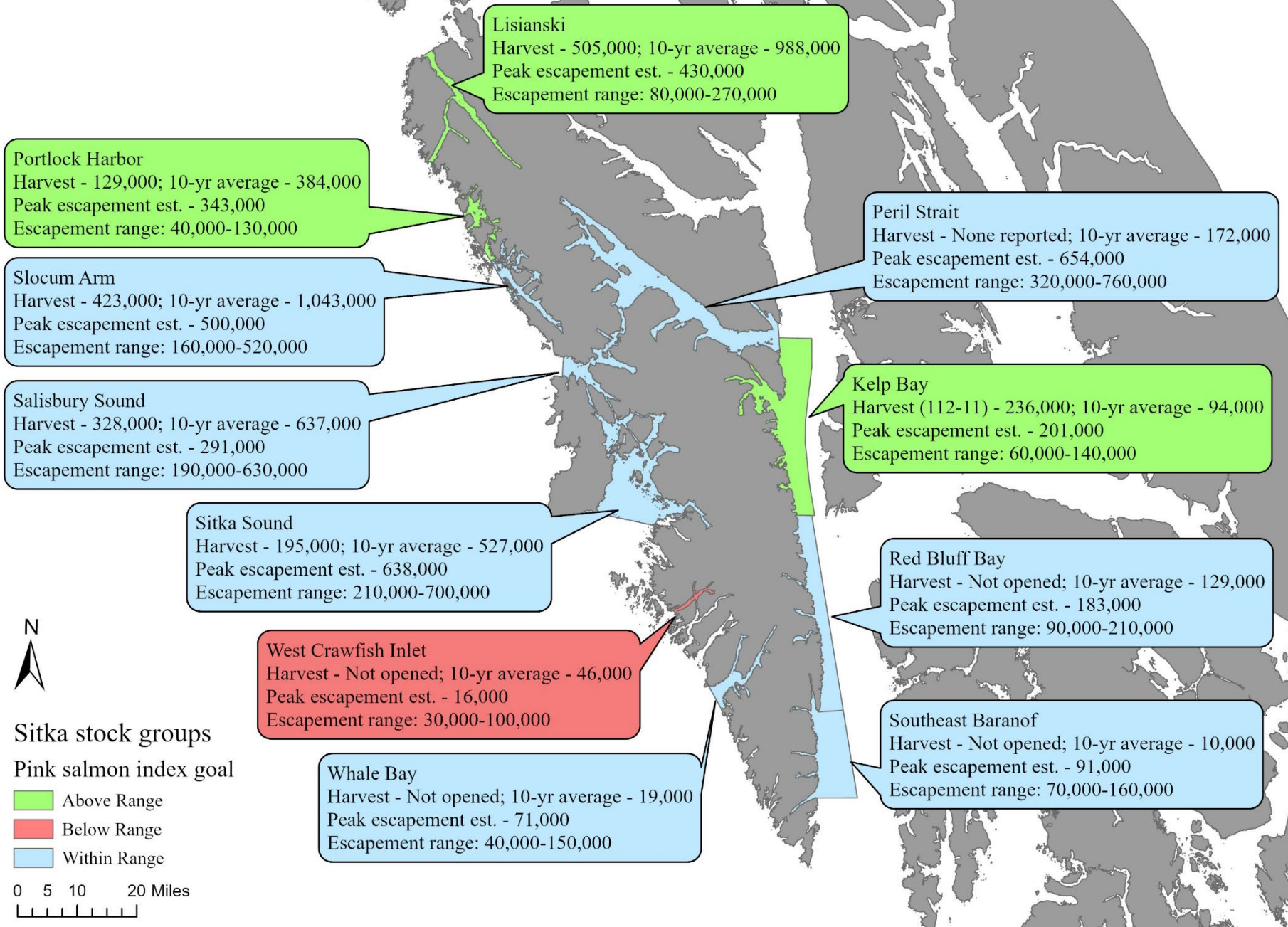
2025 Sitka Management Area Salmon Seine Summary

Aaron Dupuis
Area Management Biologist

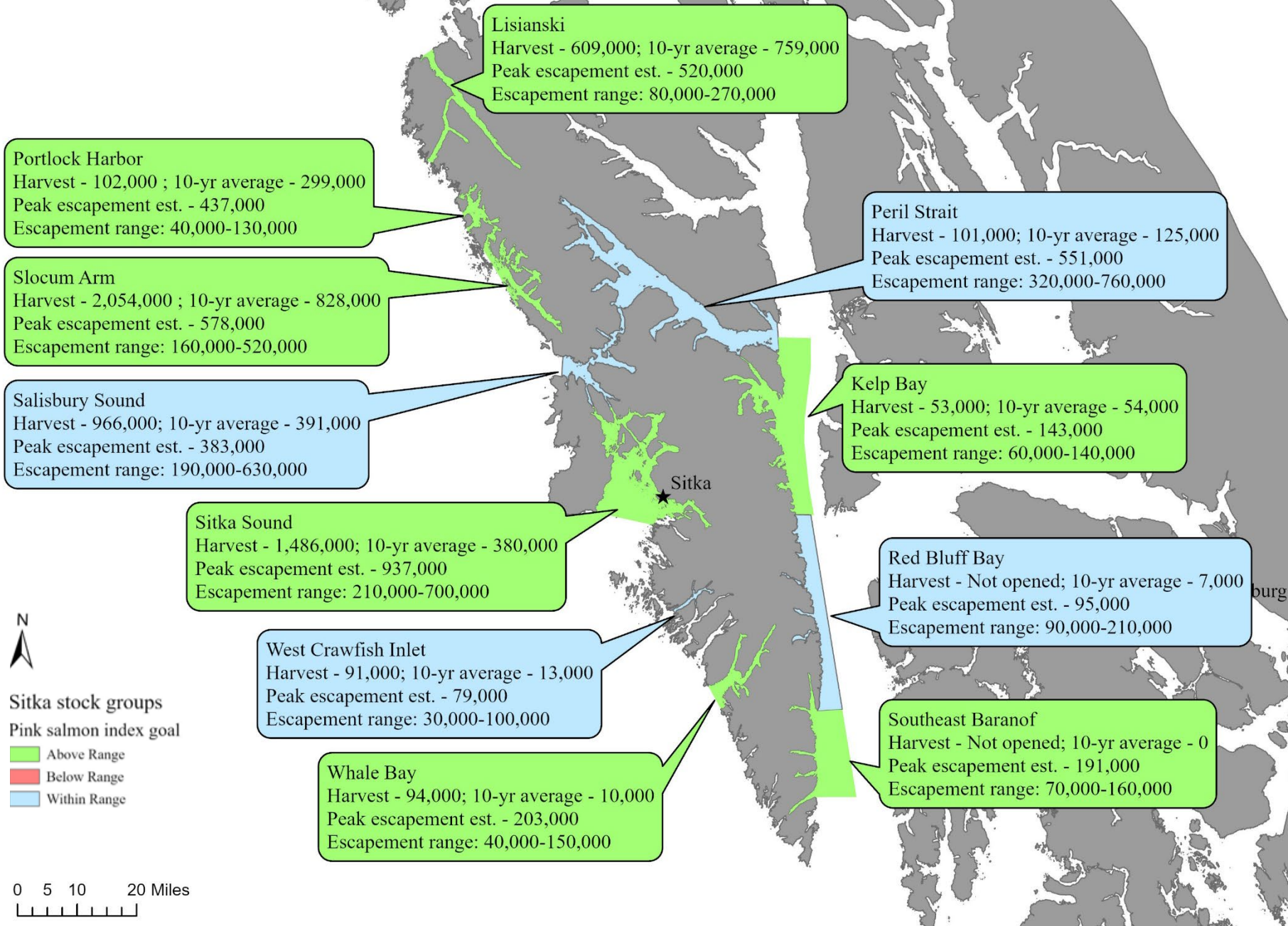
Sitka Management Area pink salmon stock groups



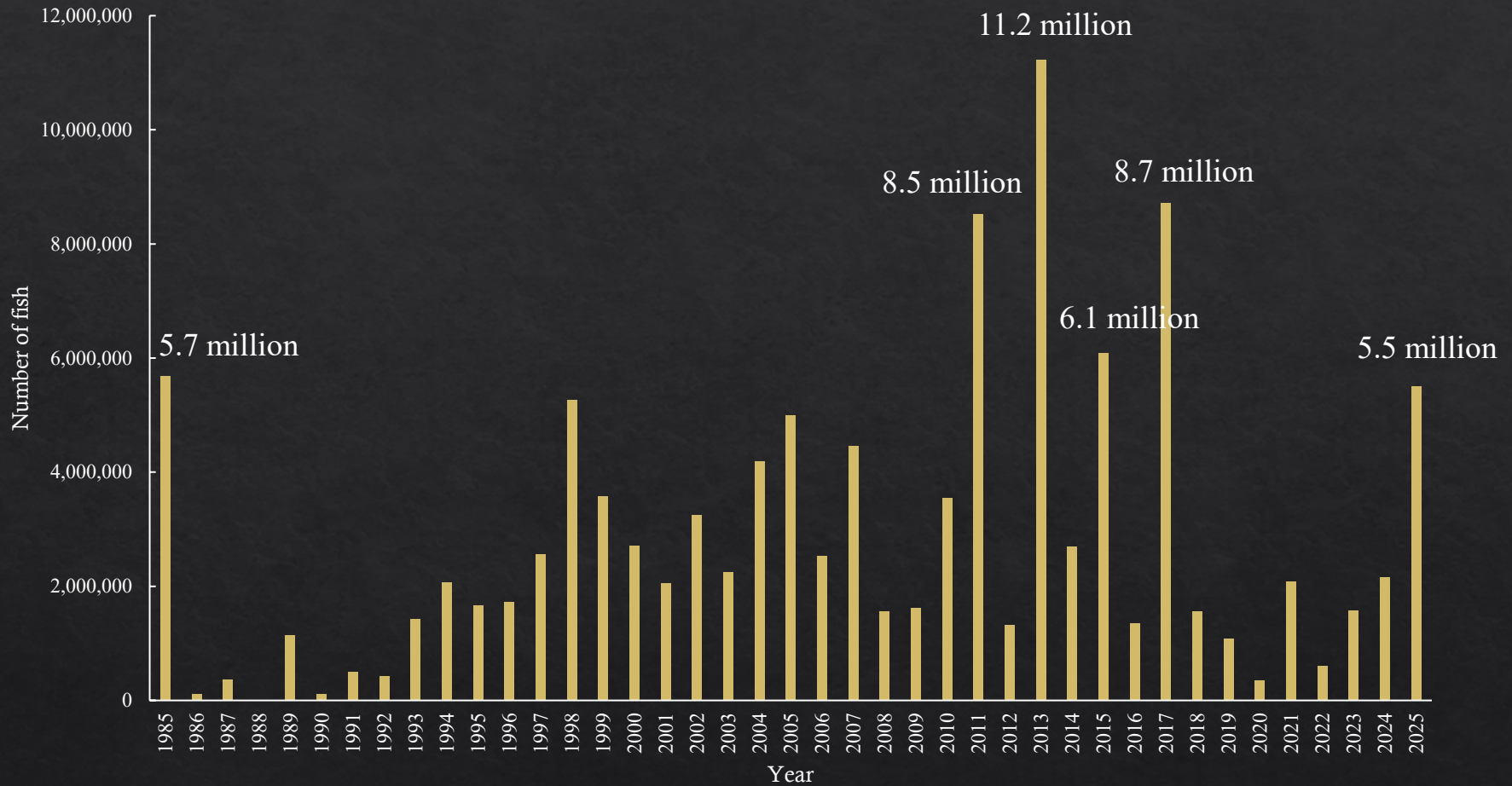
2023 Sitka Management Area pink salmon summary



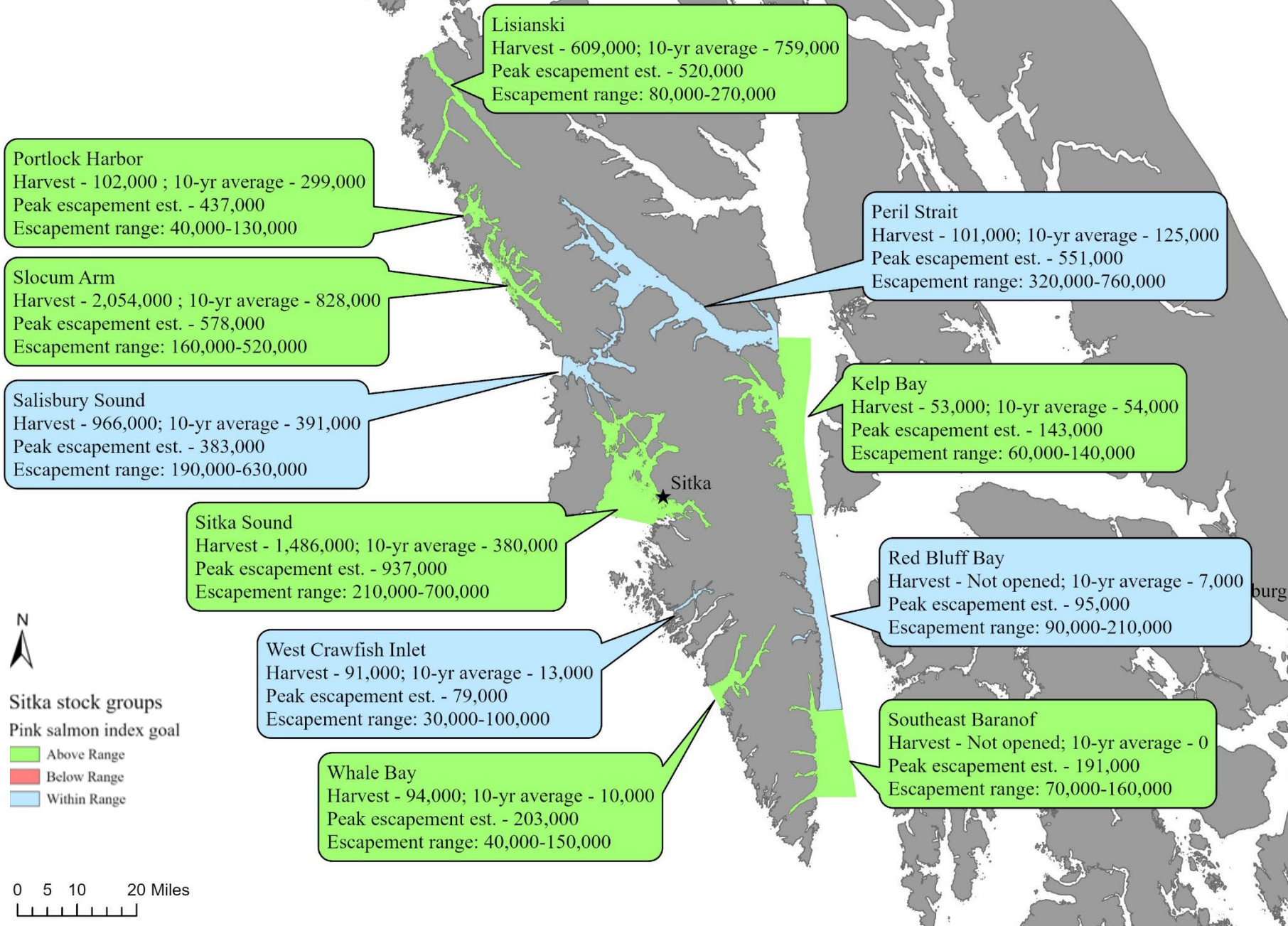
2025 Sitka Management Area pink salmon summary



District 13 pink salmon seine harvest 1985 to 2025



2025 Sitka Management Area pink salmon summary



Sitka Management Area pink salmon peak escapement comparison 2025 vs 2023

Lisianski
2025 - 520,000 pinks
2023 - 430,000 pinks

Portlock Harbor
2025 - 437,000 pinks
2023 - 343,000 pinks

Slocum Arm
2025 - 578,000 pinks
2023 - 500,000 pinks

Salisbury Sound
2025 - 383,000 pinks
2023 - 291,000 pinks

Sitka Sound
2025 - 937,000 pinks
2023 - 638,000 pinks

West Crawfish
2025 - 79,000 pinks
2023 - 16,000 pinks

Whale Bay
2025 - 203,000 pinks
2023 - 71,000 pinks

Peril Strait
2025 - 551,000 pinks
2023 - 654,000 pinks

Kelp Bay
2025 - 143,000 pinks
2023 - 201,000 pinks

Red Bluff Bay
2025 - 95,000 pinks
2023 - 183,000 pinks

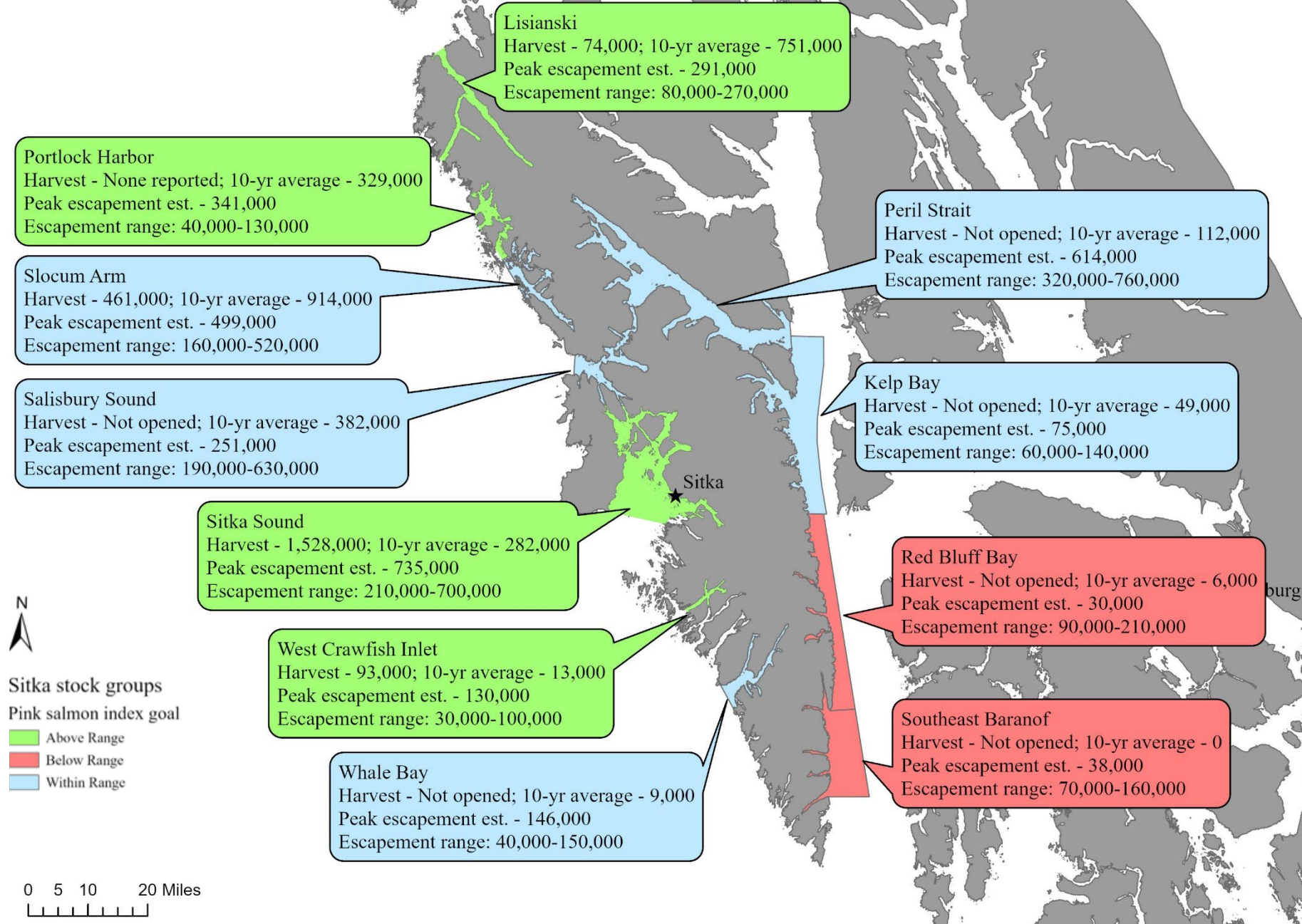
SE Baranof
2025 - 191,000 pinks
2023 - 91,000 pinks

Petersburg

Wrangell

Sitka

2024 Sitka Management Area pink salmon summary



2025 Redoubt Lake Sockeye

Redoubt Lake sockeye salmon escapement estimates 1982–2025

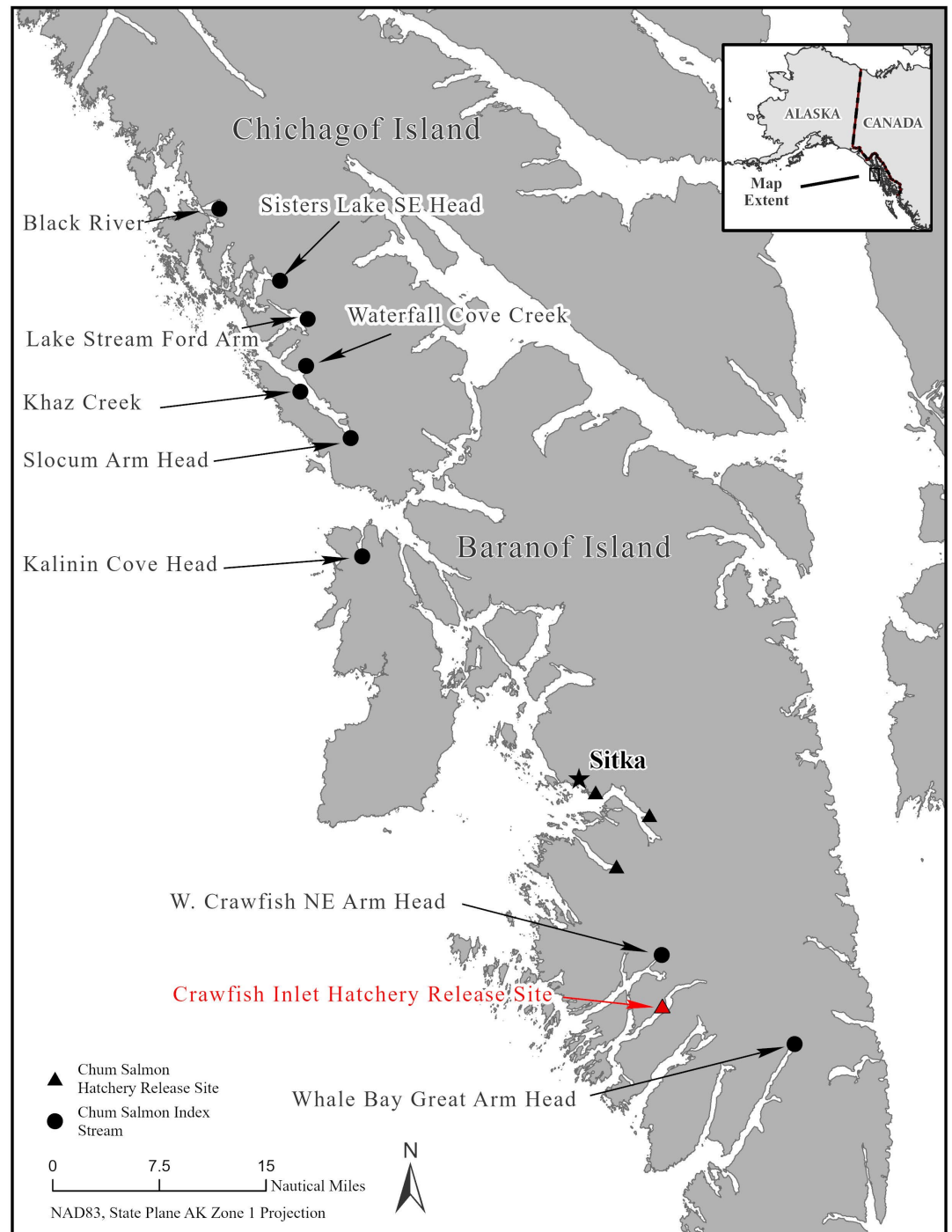


2025 wild chum salmon overview

- Northern Southeast Outside (NSEO) systems performed well; Northern Southeast Inside chum runs were poor.
- Revised NESO chum salmon escapement goal met.
- There were no seine openings in the Sitka Management Area to target wild chum salmon in 2025.

NSEO chum salmon

- First year as stock of concern.
- Review of Action Plan.
- 2025 management actions.



Questions?