PUGET SOUND NEWLY LOST NET REPORTING, RESPONSE, AND RETRIEVAL PROGRAM







LOST GILLNETS

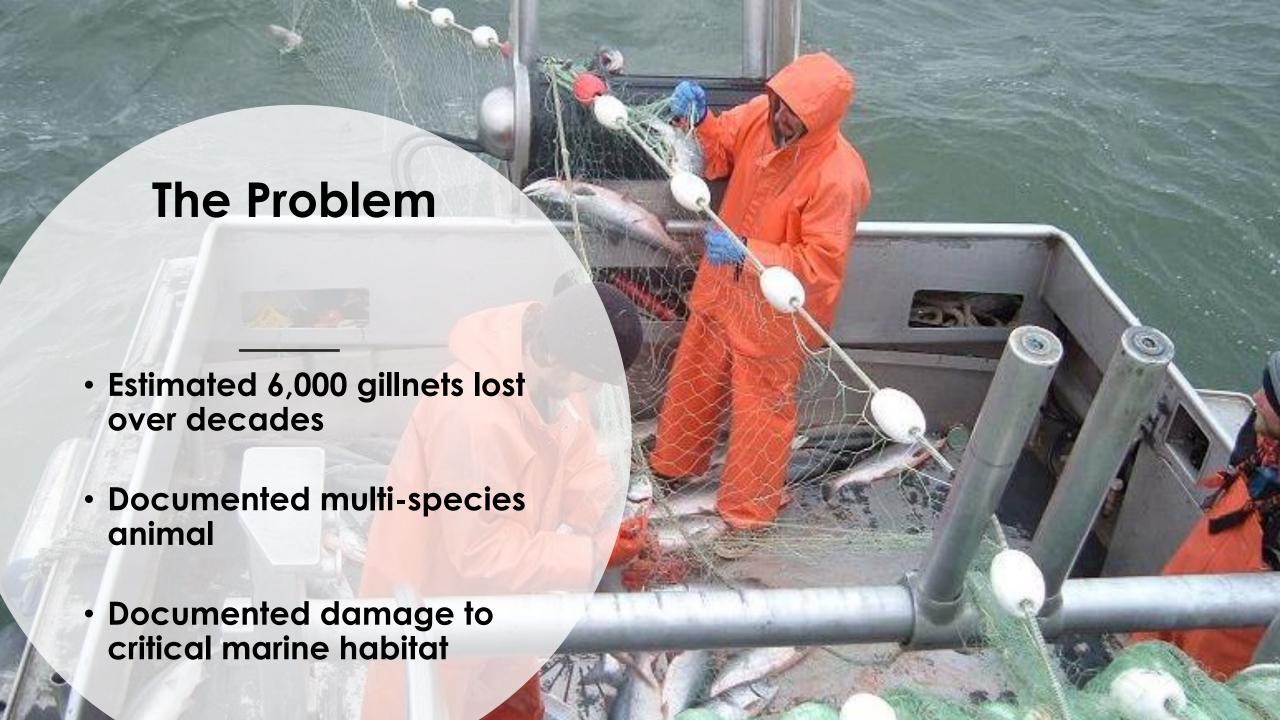


RRR PROGRAM









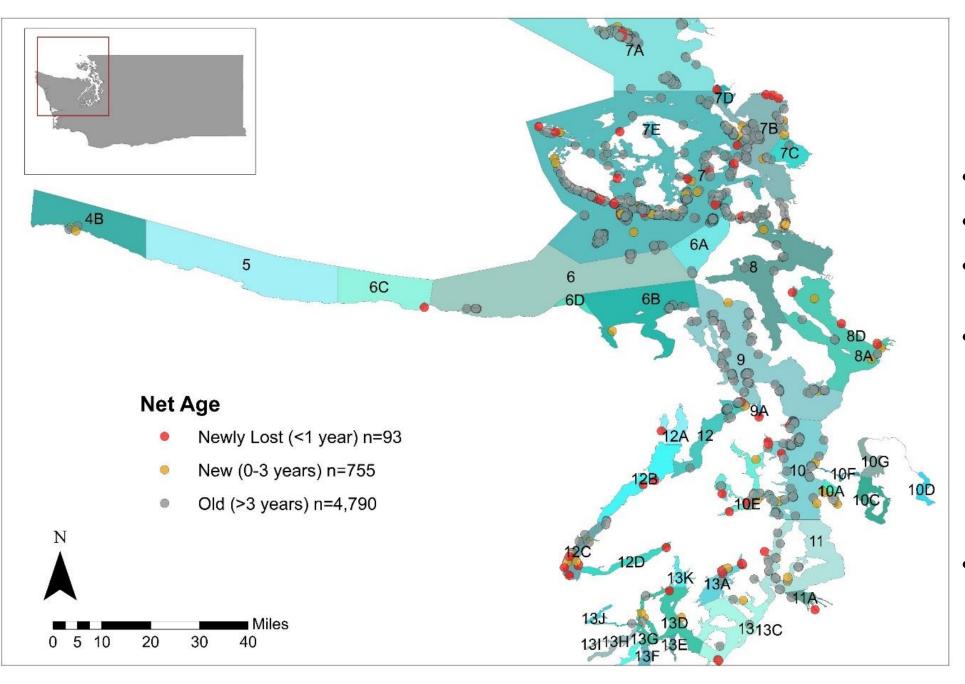
Timeline

- 2001: Identified as priority by Northwest Straits Initiative
- 2002:
 - Hired Natural Resources Consultants as project contractor
 - Worked with Washington Department of Fish and Wildlife, Tribes, other partners on protocols, guidelines, reporting system
 - Diver removals began
 - Dive guidelines developed
 - Statewide derelict fishing gear reporting system and database in place
- 2007: Strategic focus on high priority concentrations
- 2012:
 - Fishers required to report lost nets within 24 hours
 - Reporting, Response & Retrieval Program developed
- 2015 Completed legacy net retrieval









Salish Sea Net Removal Results as of 2021

- 5,638 net
- 344.8 metric tons
- 3.35 km² habitat recovered
- 298,383 animals
 - Mammals: 90
 - Birds: 1,119
 - Fish: 4,222
 - Invertebrates:120,764
- 119 unique species



Robust Data Collection

- Statewide database
- Gear information
- Species and habitat impacts
- Reporting information
- Response information
- Reporting & Response log

Program objective: reduce harm from lost gillnets avoid re-accumulation



Reporting, Response & Retrieval Program

Reporting system in place

Tied to statewide database

 State fishers required to report within 24 hours – 2012

Many tribes have reporting requirements

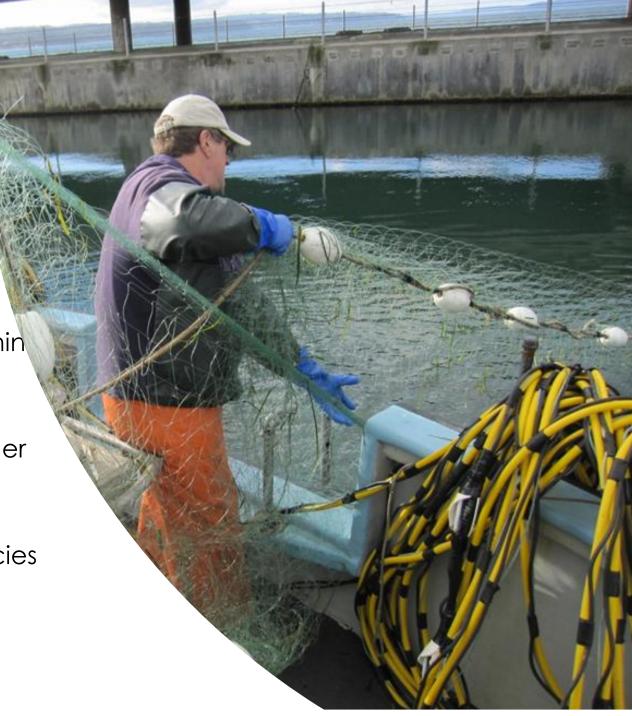
 Tribal fishers required to report under NOAA harvest rules

 Natural Resources Consultants responds to all reports

Coordinate with fishers and agencies for removal







Reporting WWW.derelictgear.org



Type of dear:

Preview your Report

Derelict Fishing Gear Reporting Form

CRAB OR SHRIMP POTS: Please report all lost, abandoned, or discarded shellfish gear to WDFW at https://wdfw.wa.gov/fishing/shellfishing-regulations/gear-rules/lost-gear. The Northwest Straits Foundation is not funded for retrieval of reported lost shellfish gear. WDFW Marine Enforcement officers are regularly patrolling Puget Sound waters and may be able to assist in the retrieval and return of lost pots.

Type or gear.	 5/	
General location:		
Latitude (ex. 4834.333):		
Longitude (ex. 12300.333):		
Estimated Water depth (ft.):		
Date found:		
How found:		
Reporter name*:		
Telephone number*:		
Email*:		
Comments and description:		

--Select Gear Type-- V Other gear type:

- Online linked to DGDB
- Telephone
 Washington
 Department of Fish
 and Wildlife
- Tribal reporting systems
- Linked to contractor email
- Report verification



Program objective: reduce harm from lost gillnets and avoid re-accumulation

	Annual loss rate	No. lost since 2012	reported lost gillnets	% loss reported	Removed	% removed
Low estimate	13	130	70	54%	56	43%
High estimate	26	261	70	27%	56	21%