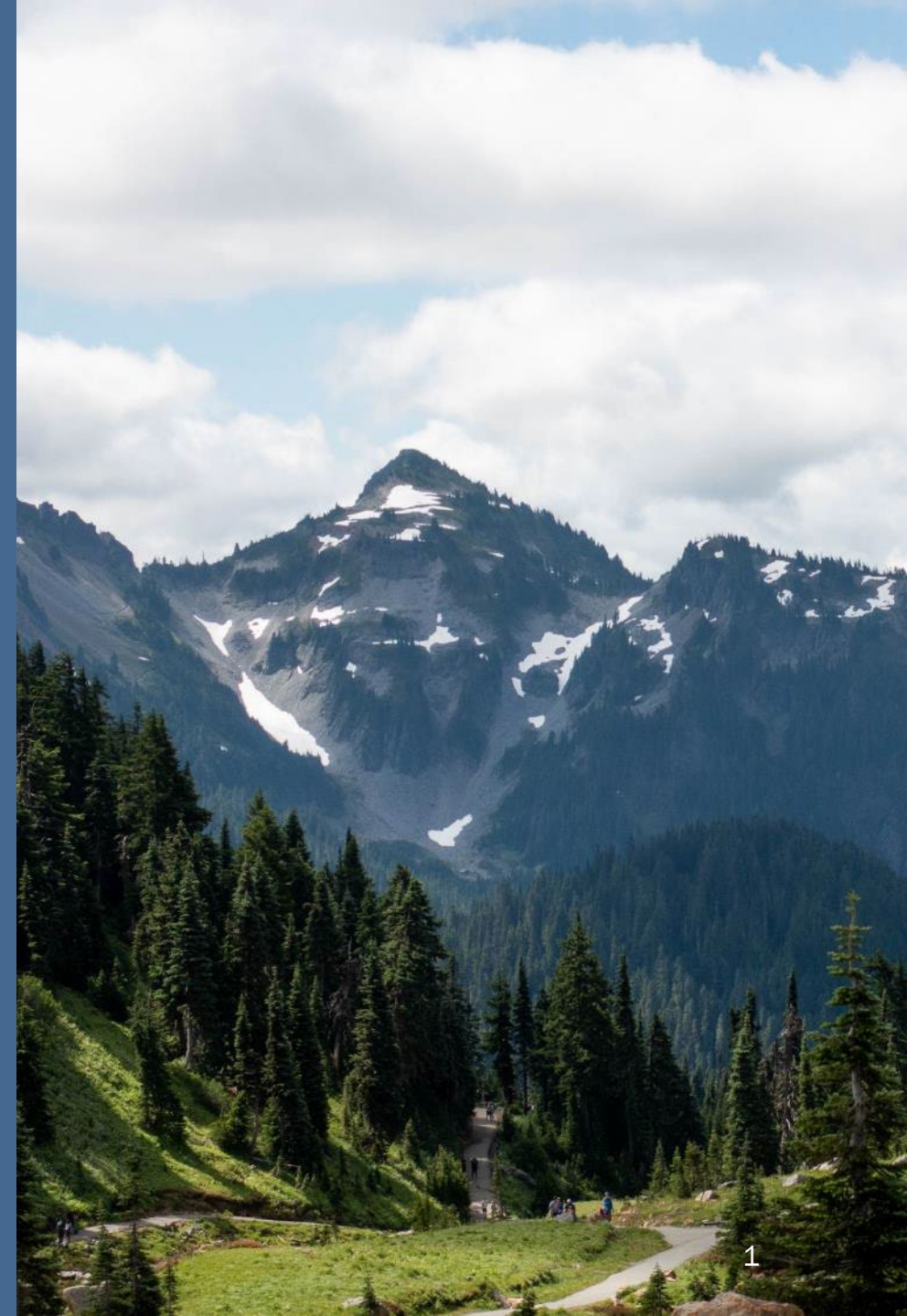
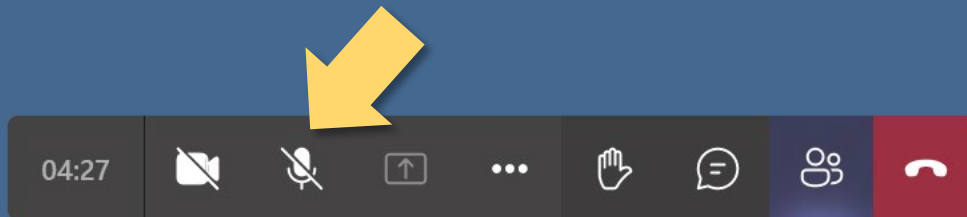


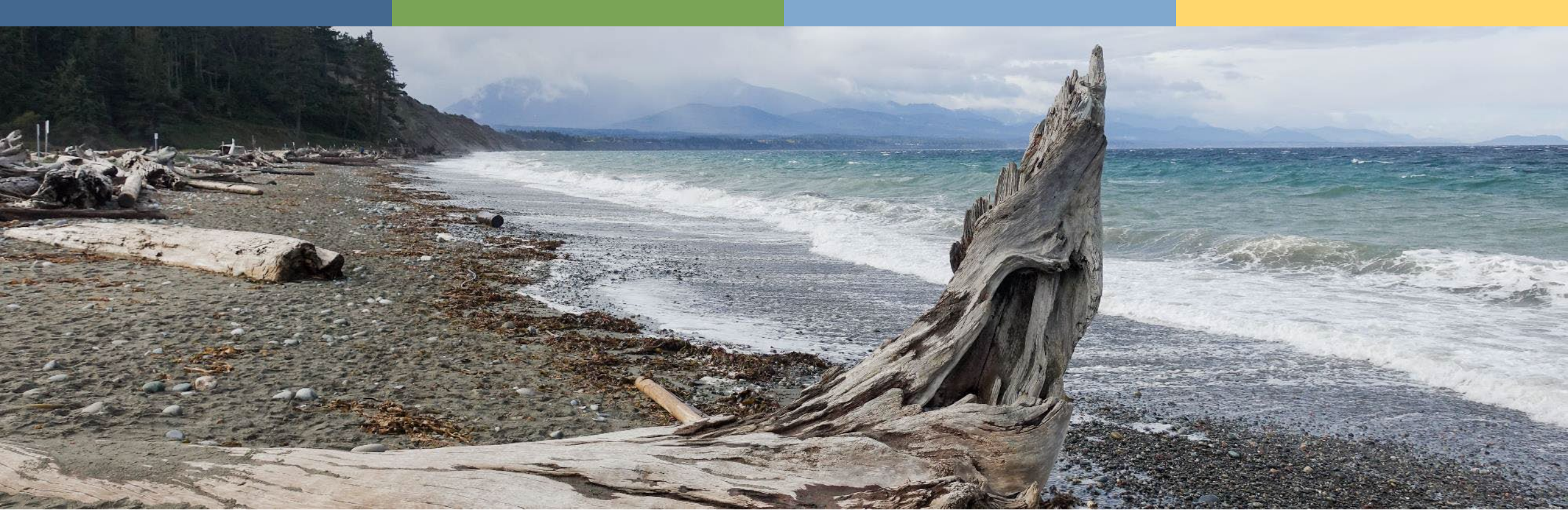


Resource Damage Assessment Committee Meeting

The meeting will begin shortly

- Please keep your microphone *muted* unless speaking
- Webcam is *optional*





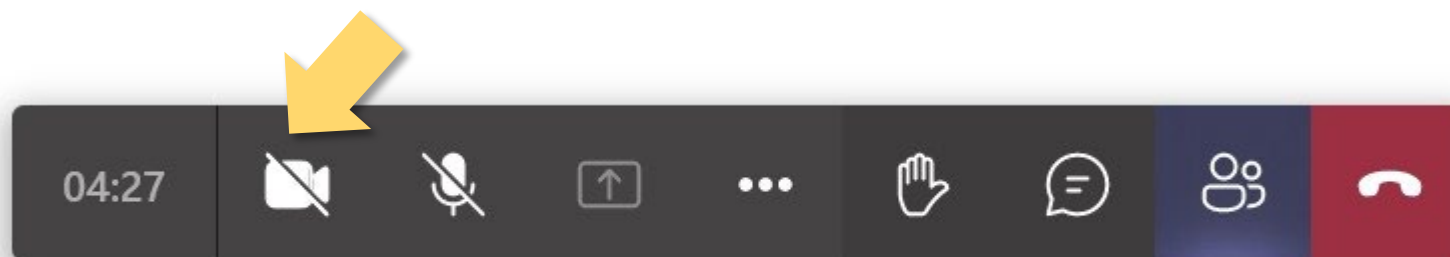
Resource Damage Assessment Committee Meeting

Geoff Baran

June 12, 2024

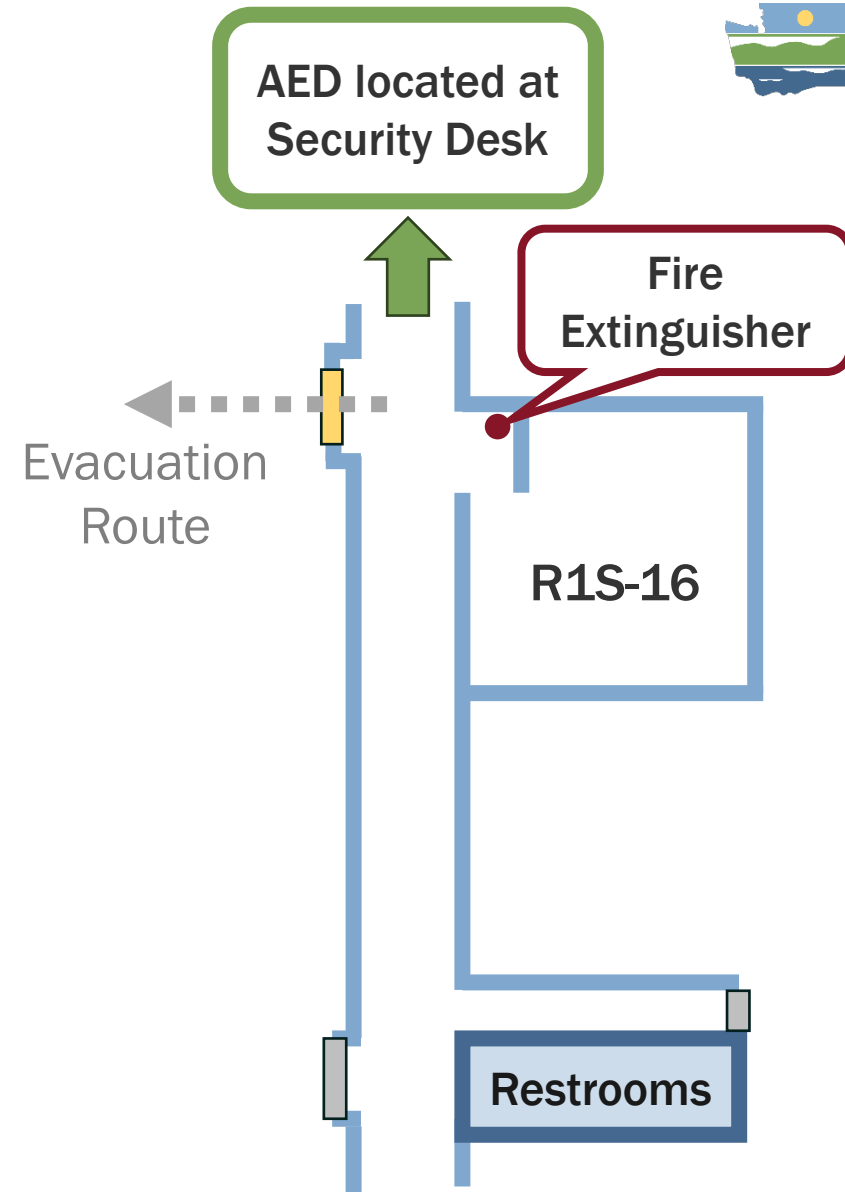
Welcome to MS Teams

- Webcam is optional
- Please mute your microphone to reduce background noise
- For immediate questions or comments, please raise your hand
- Please use the chat function



Ecology Building

- We are in R1S-16
- Restrooms are located down the hall
- Fire Extinguisher is outside the door
- An AED is available at the Security Desk
- In the event of an evacuation, our exit door is across the hall into the field



Ecology NRDA Team



Geoff Baran
Committee Chair
Host, facilitator



Josh Weide
Committee Executive Director
Note taker, moderator

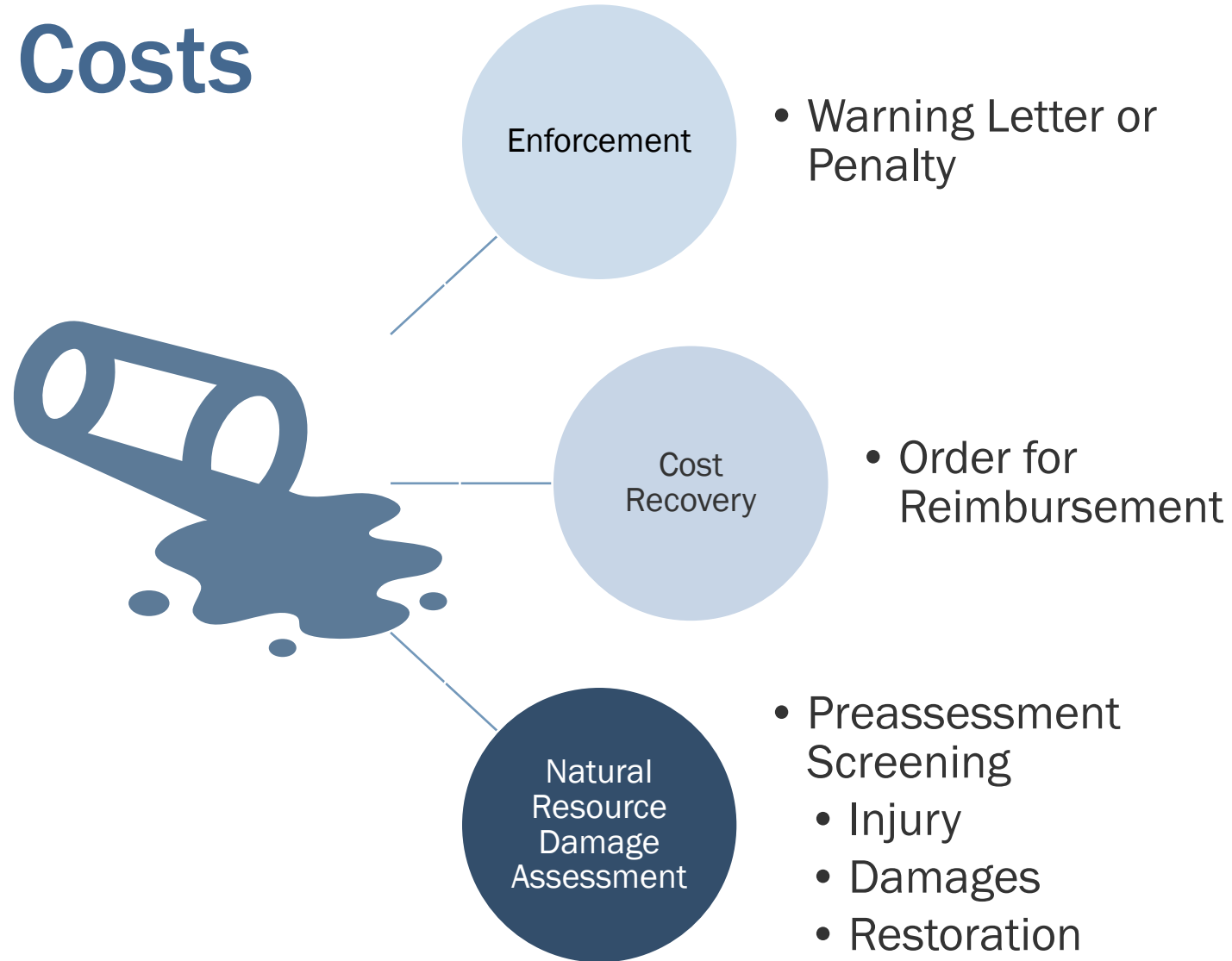
Table of Contents

- 1 Call to Order
Roll Call, Introduction, Agenda Review
- 2 New Business
- 3 Old Business
- 4 Announcements
- 5 Adjourn

Welcome, Roll Call



Oil Spill Costs



New Business

Preassessment Screenings

- ERTS #730638 F/V *Chief Joseph* Sinking Haro Strait
- ERTS #730781 Kolstad PC Fire & Sinking Sandy Point
- ERTS #730932 JCM Xpress Diesel Rollover Almira

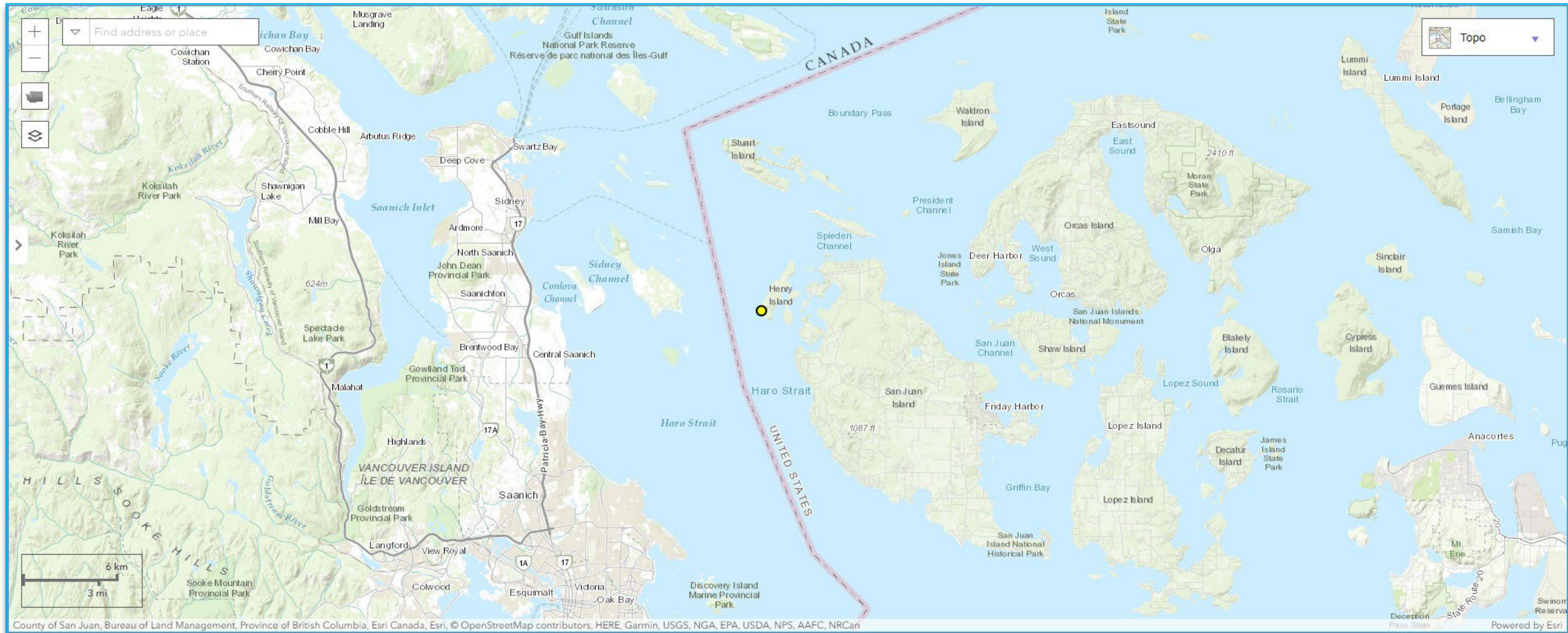


ERTS# 730638

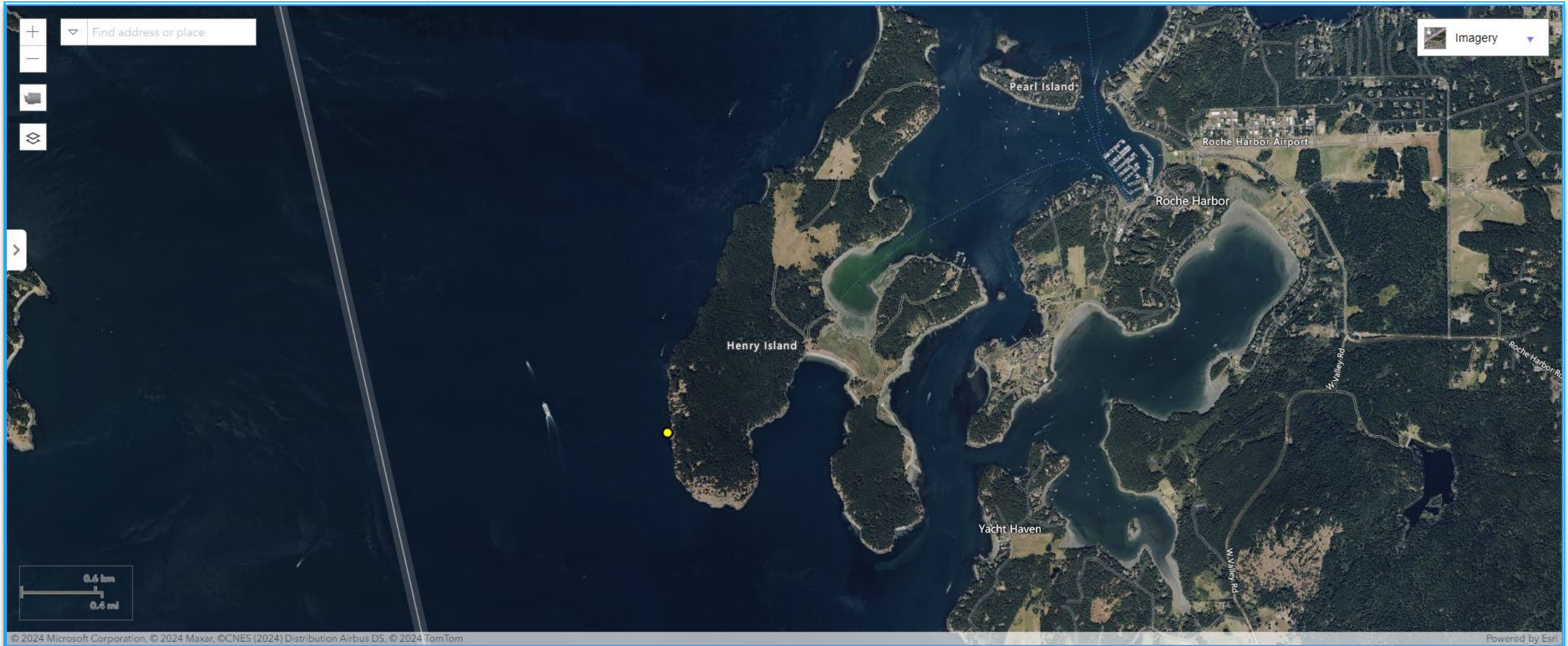
F/V Chief Joseph Haro Strait

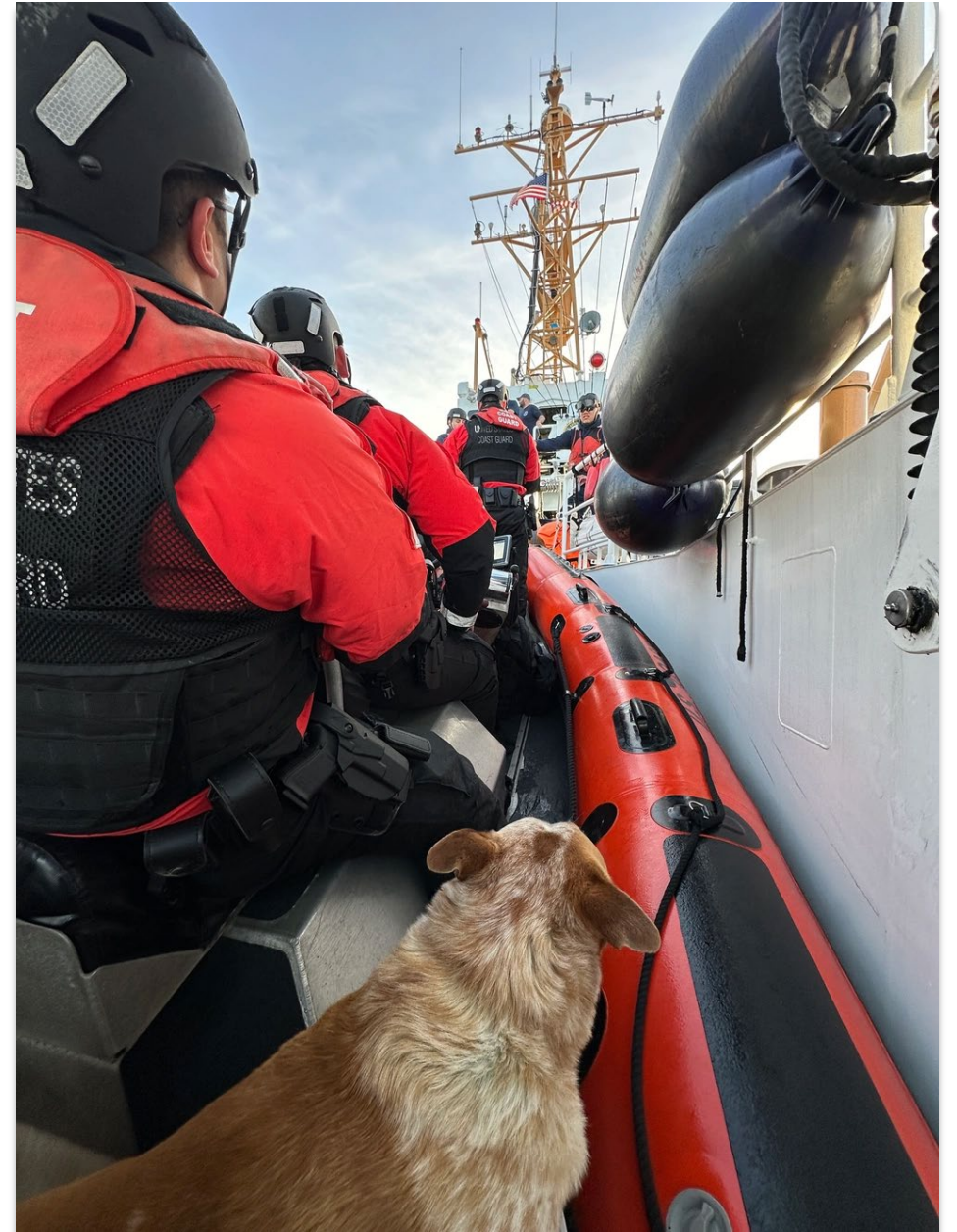
May 3, 2024

Spill Location



Spill Location



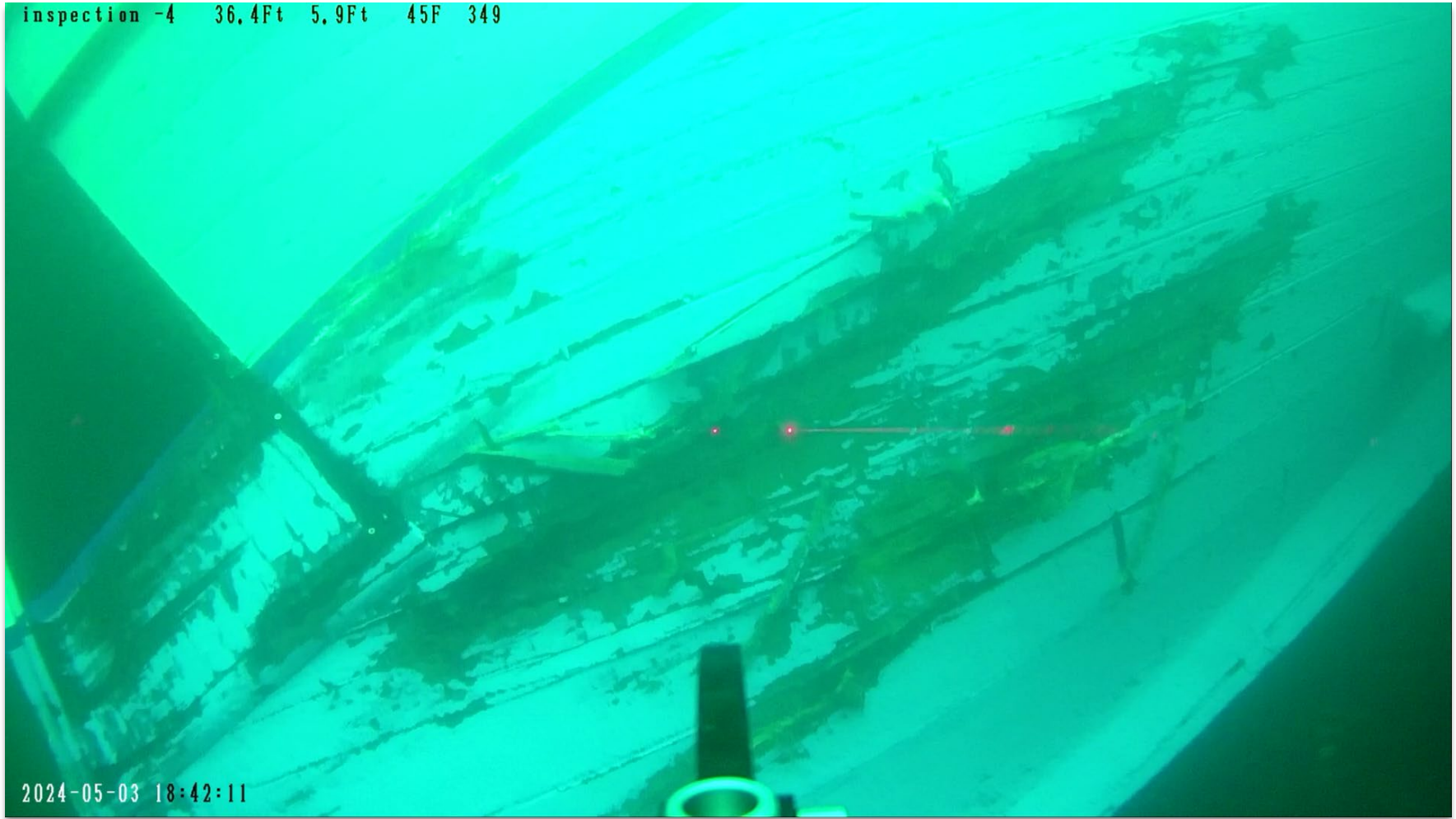


inspection -7 30.3Ft 15.1Ft 45F 16


CHIEF JOSEPH

2024-05-03 18:37:06

inspection -4 36.4Ft 5.9Ft 45F 349



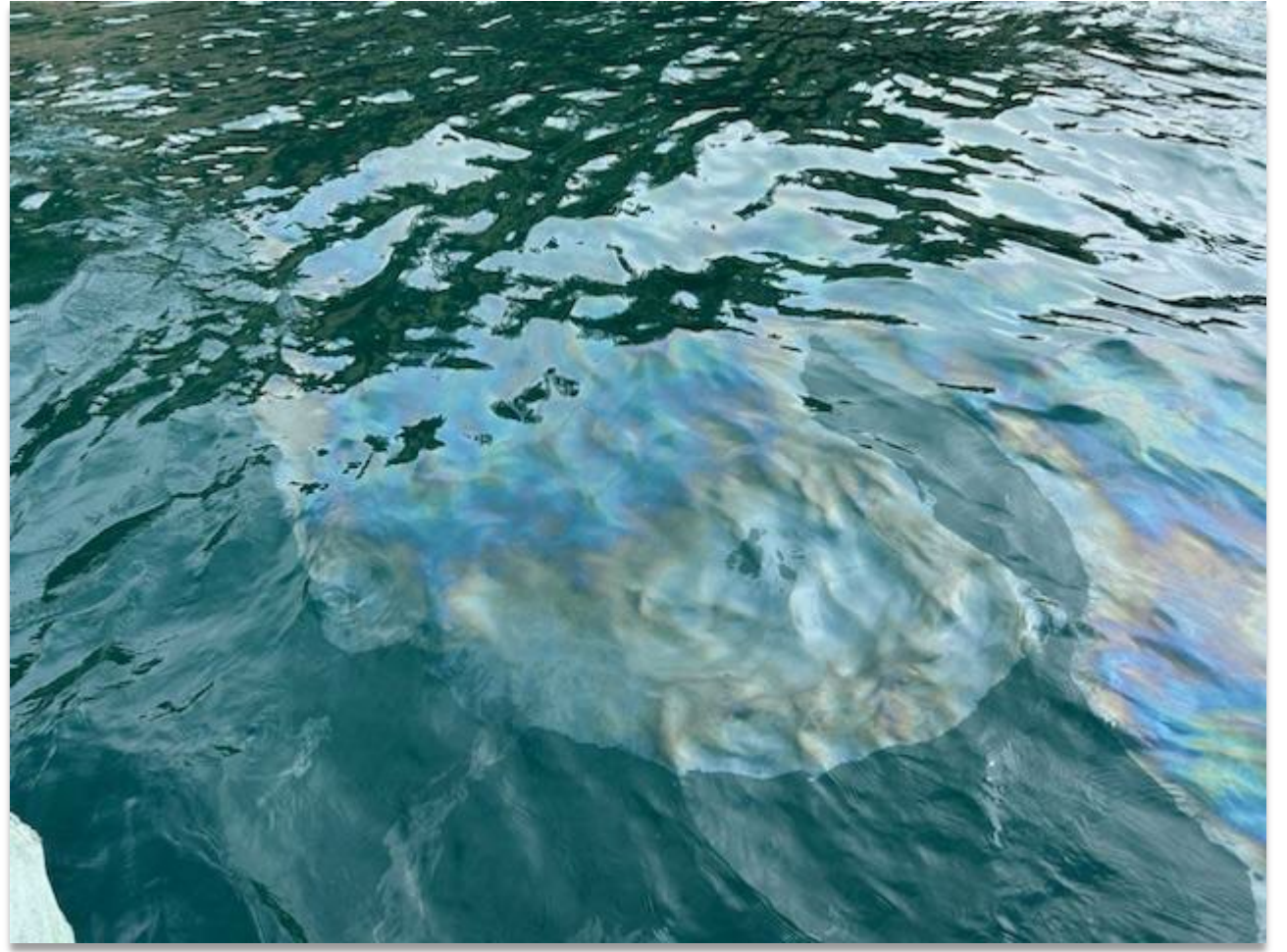
2024-05-03 18:42:11



Network: May 3, 2024 at 11:54:14 AM PDT
Local: May 3, 2024 at 11:54:14 AM PDT
N 48° 34' 51.049", W 123° 12' 49.706"
Samish TDSA WA
United States
Haro Strait



USCG drone imagery





ERTS# 730638

Preassessment Screening

- Are the damages quantifiable at a reasonable cost?
- Is restoration or enhancement technically feasible?

Incident Information

- **Estimated spill to water volume:**
 - Yet to be determined
- **Oil Type**
 - Diesel fuel
- **Geographic Extent of Impacts**
 - Haro Strait
- **Volume of oil recovered within the first 24 hours:**
 - None

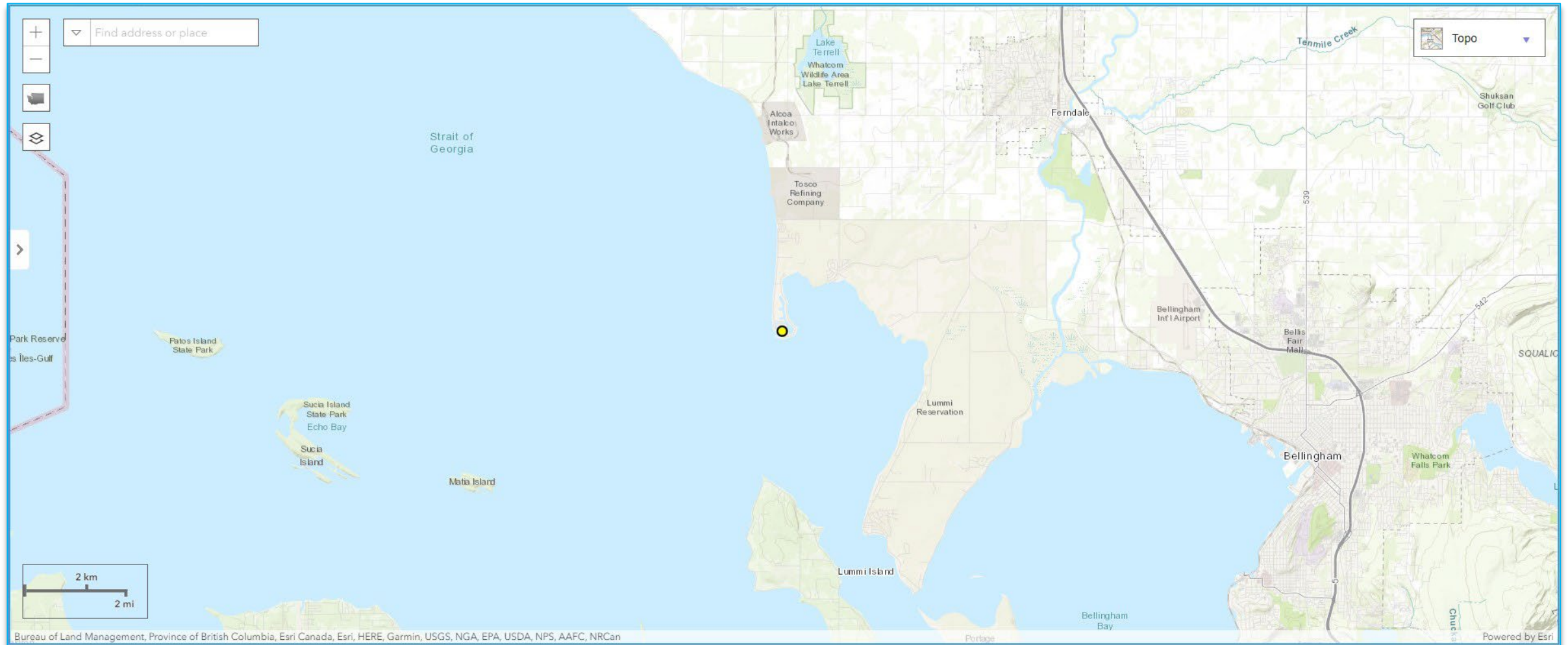


ERTS# 730781

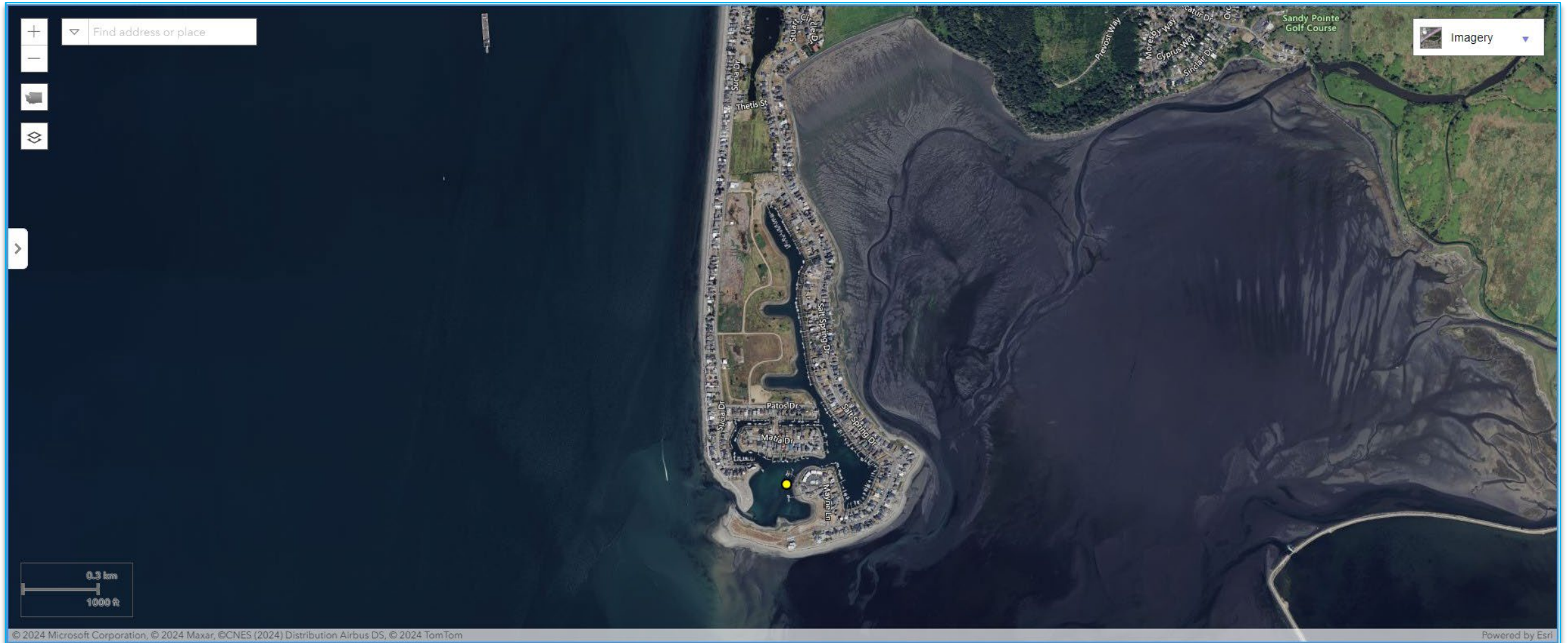
Kolstad PC Fire & Sinking Sandy Point

May 10, 2024

Spill Location



Spill Location



















ERTS# 730781

Preassessment Screening

- Are the damages quantifiable at a reasonable cost?
- Is restoration or enhancement technically feasible?

Incident Information

- **Estimated spill to water volume:**
 - Up to 248 gallons
- **Oil Type**
 - Diesel
- **Geographic Extent of Impacts**
 - Sandy Point Marina
- **Volume of oil recovered within the first 24 hours:**
 - 30 gallons

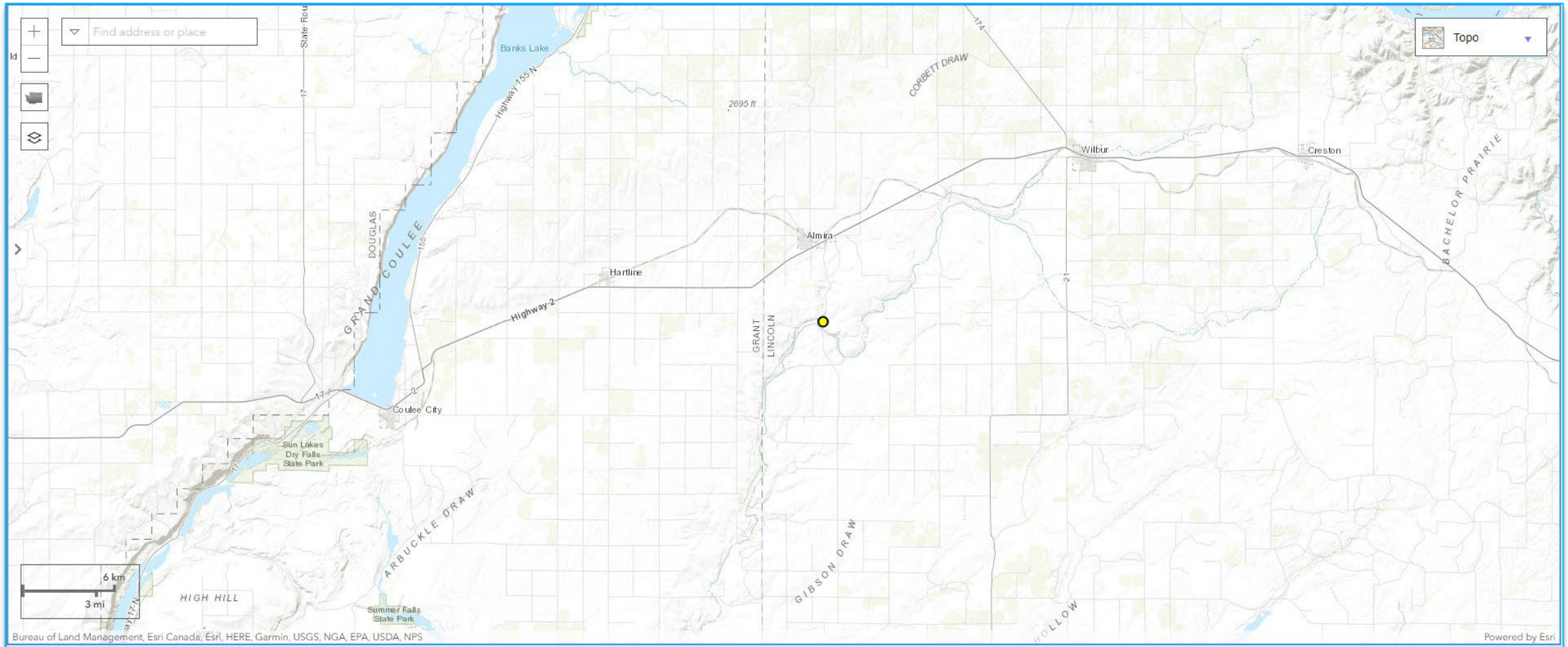


ERTS# 730932

JCM Xpress Diesel Rollover Almira

May 16, 2024

Spill Location



Spill Location





Network time is not synchronized
Local: May 16, 2024 at 10:41:29 PDT
N 47° 39' 53.613", W 118° 55' 33.948"

Network time is not synchronized
Local: May 16, 2024 at 11:36:10 PDT
N 47° 39' 46.456", W 118° 55' 50.626"

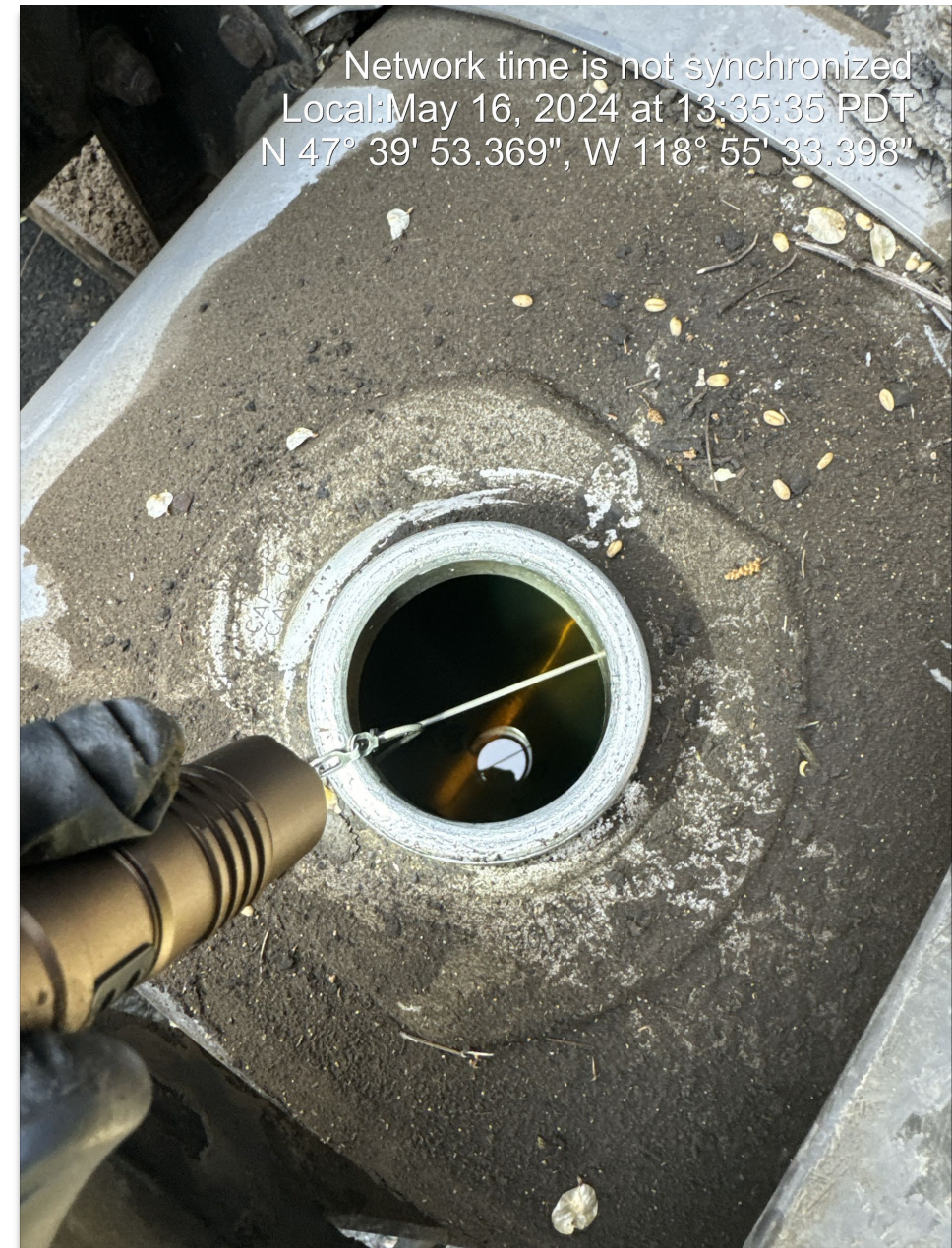








Empty saddle tank



Tank 1/4 full (~50 gal)

Network time is not synchronized
Local: May 31, 2024 at 12:43:53 PDT
N 47° 39' 52.206", W 118° 55' 34.786"



Network time is not synchronized
Local: May 31, 2024 at 13:49:37 PDT
N 47° 39' 53.332", W 118° 55' 33.833"



ERTS# 730932

Preassessment Screening

- Are the damages quantifiable at a reasonable cost?
- Is restoration or enhancement technically feasible?

Incident Information

- **Estimated spill to water volume:**
 - 40 gallons
- **Oil Type**
 - Diesel
- **Geographic Extent of Impacts**
 - Corbett Draw, Wilson Creek
- **Volume of oil recovered within the first 24 hours:**
 - None

Old Business

Open Case Updates

- ERTS #727283 Olympic Pipeline Gasoline Spill
Conway 12/10/2023
- ERTS #729408 Navy Bangor Waste Oil Transfer System Spill
Silverdale 3/11/2024
- ERTS #719996 Crystal Creek Heating Oil Spill
Roslyn 12/22/2022

Announcements

- Next meeting Wednesday, July 10, 2024
Room R1S-16 (and Teams)



Meeting Adjourned

Geoff Baran

Washington State Department of Ecology

360-790-9725

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