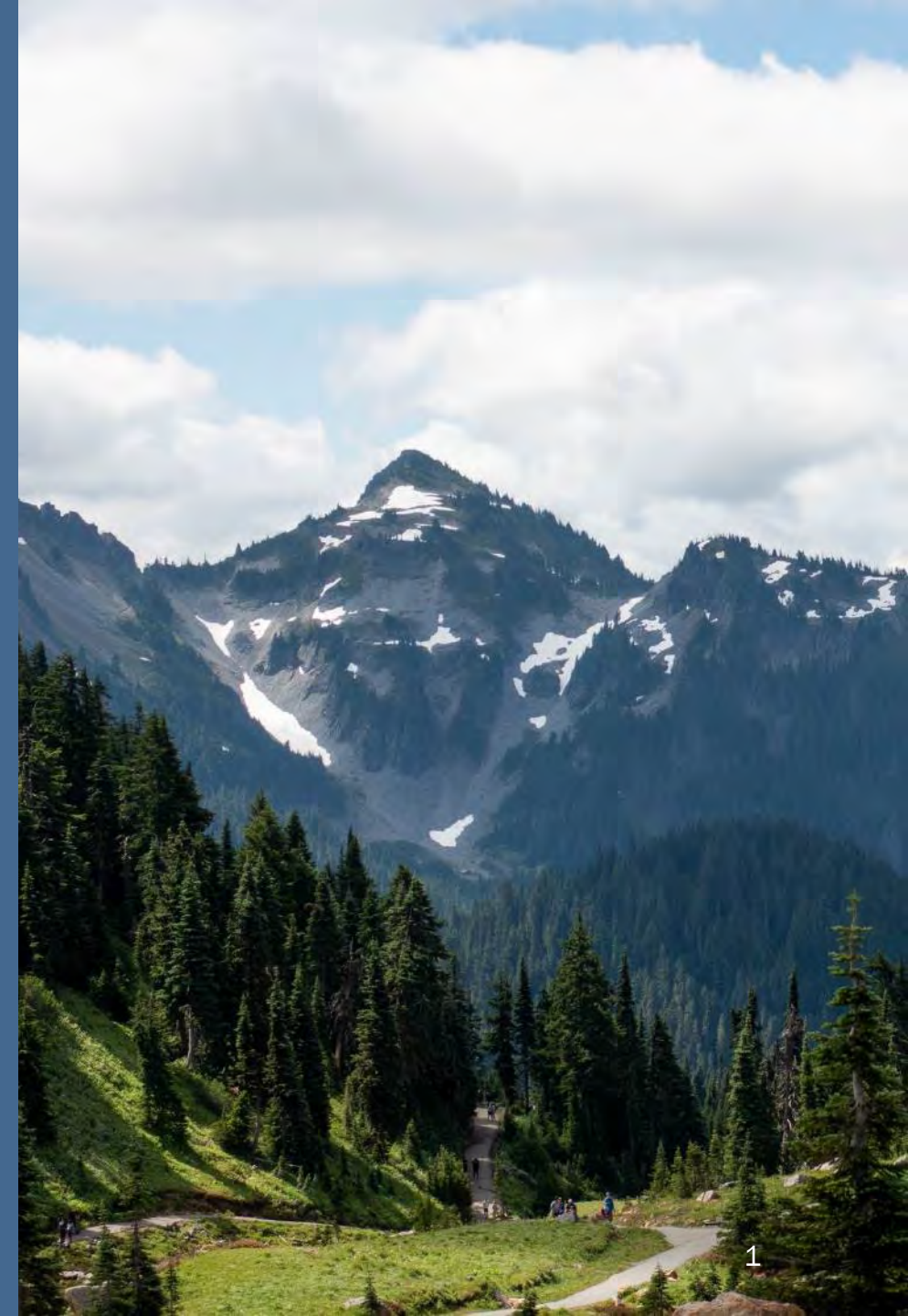
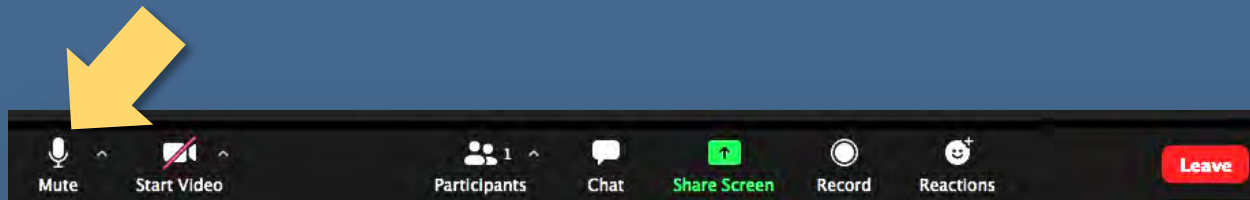




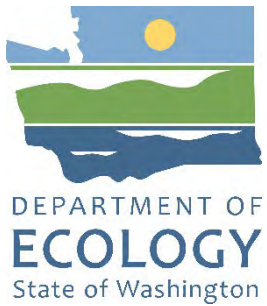
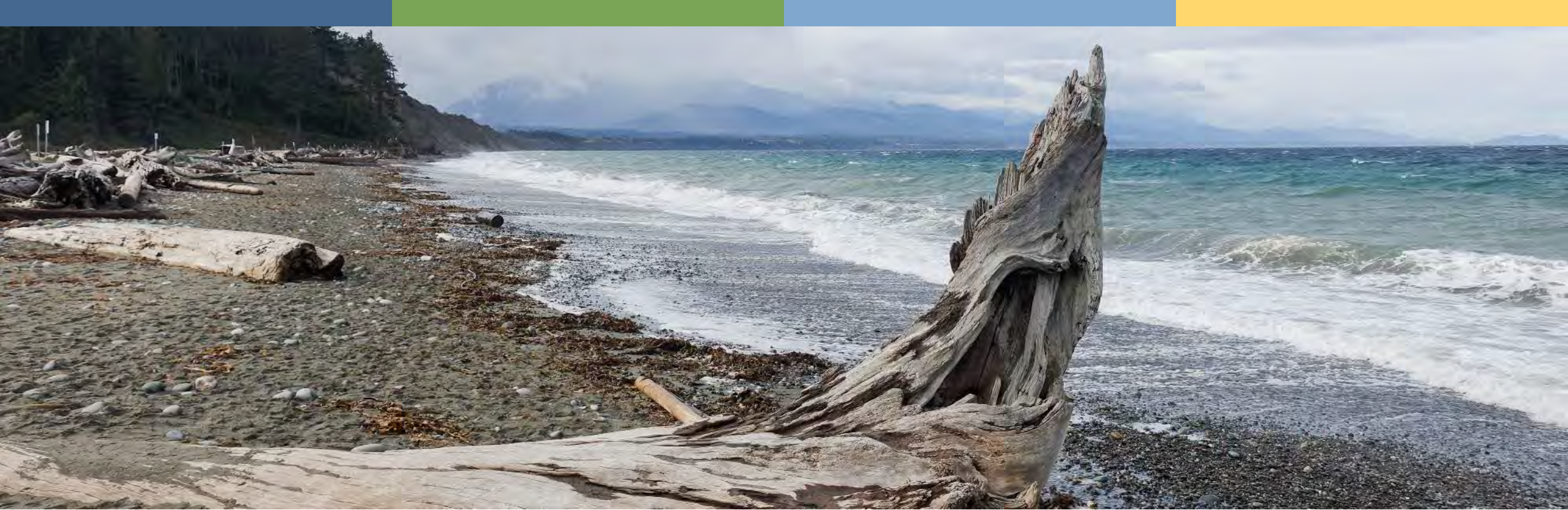
# Resource Damage Assessment Committee Meeting

*The meeting will begin shortly*

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







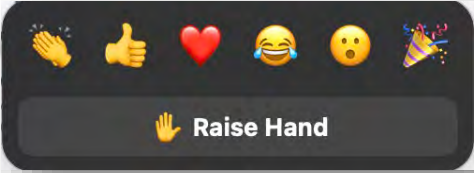
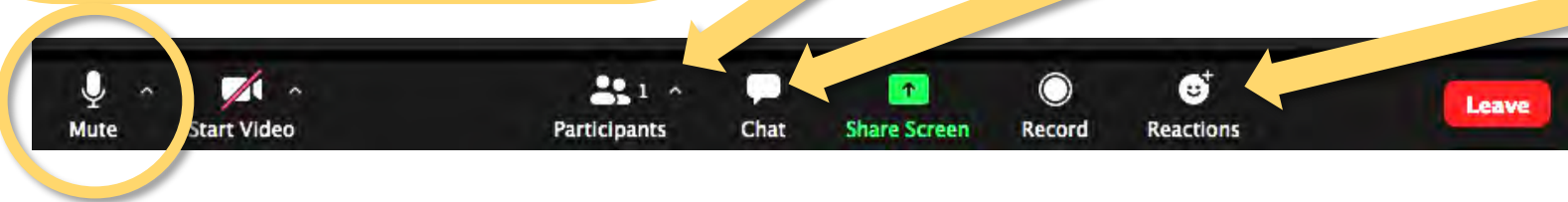
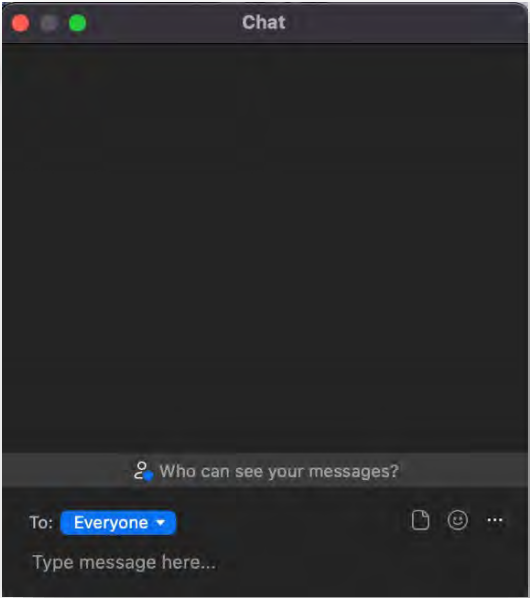
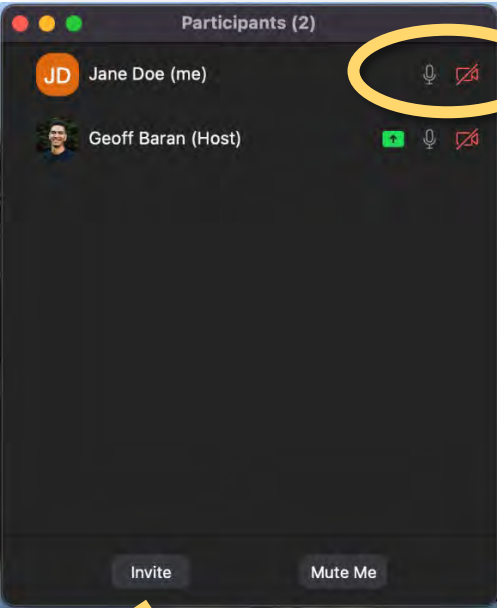
# Resource Damage Assessment Committee Meeting

Geoff Baran

January 11, 2023

# Welcome to Zoom

- Please mute your microphone to reduce background noise
  - Callers:
    - Dial \*6 to mute and unmute
    - Dial \*9 to Raise Hand
  - Online attendees please use the mute button



# Table of Contents

- 1 Welcome, Roll Call, Agenda Review
- 2 Introduction
- 3 New Business
- 4 Old Business
- 5 Lake Chelan GRP Update
- 6 Announcements



# Resource Damage Assessment Committee





# New Business

## Preassessment Screenings

- ERTS# 713241 Ferndale Vessel Fire
- ERTS# 716946 Parkshore Marina Fire
- ERTS# 719374 McNeil Island Transformer Spill



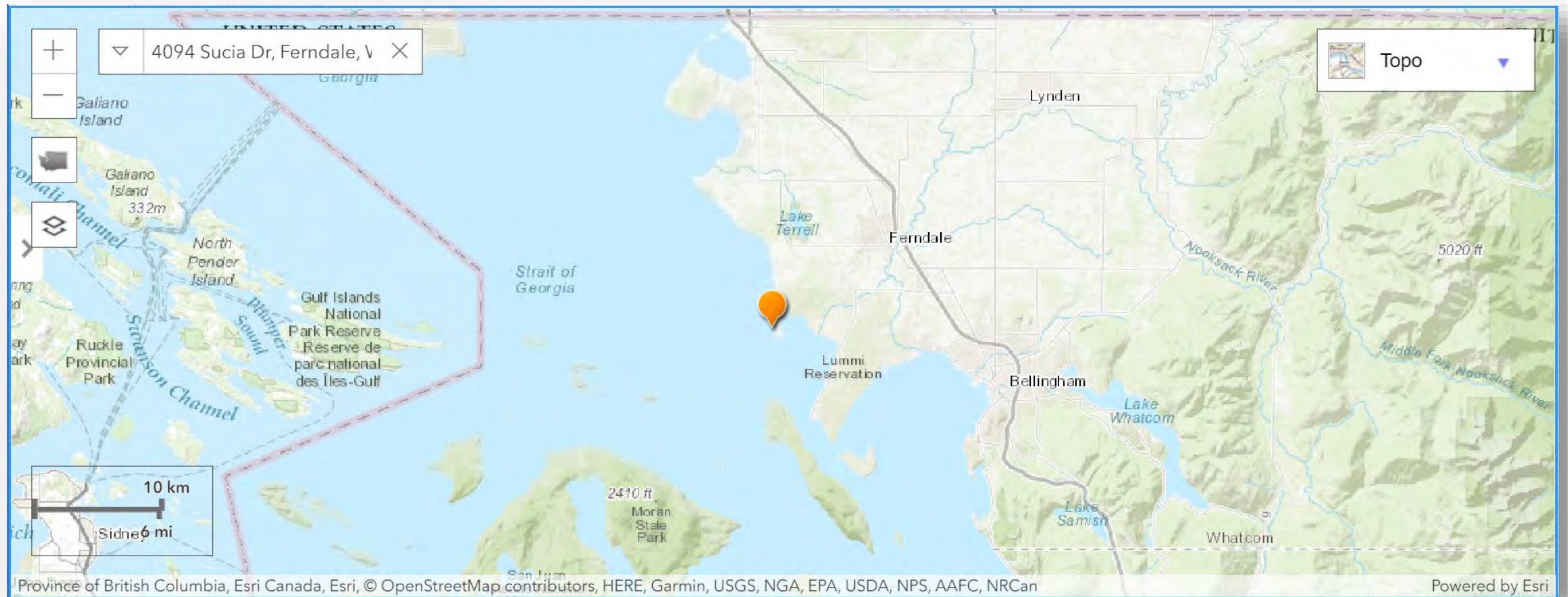
# ERTS# 713241

## Ferndale Vessel Fire

March 4, 2022 spill to the Strait of Georgia



# Spill Location

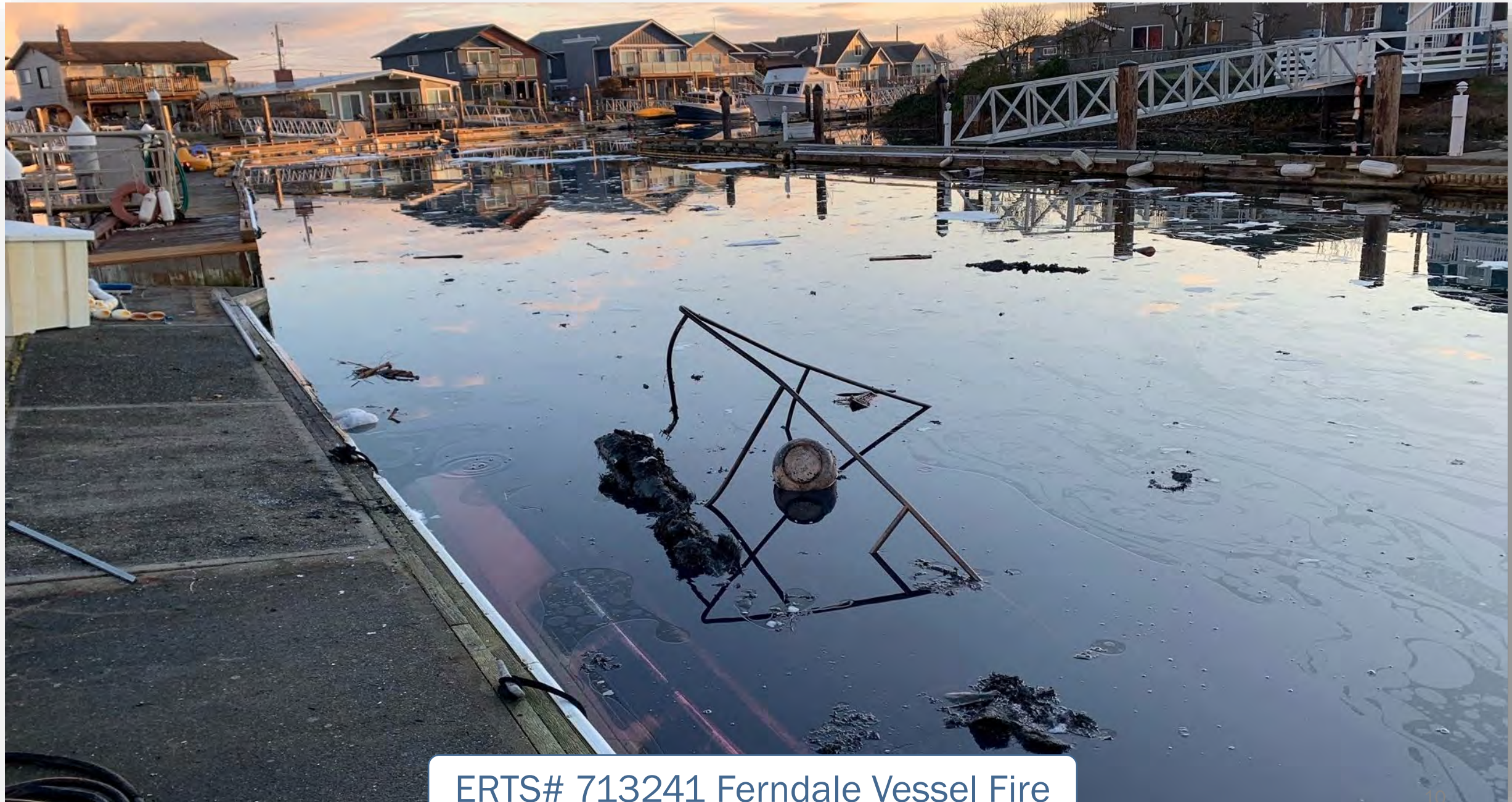




# Spill Location

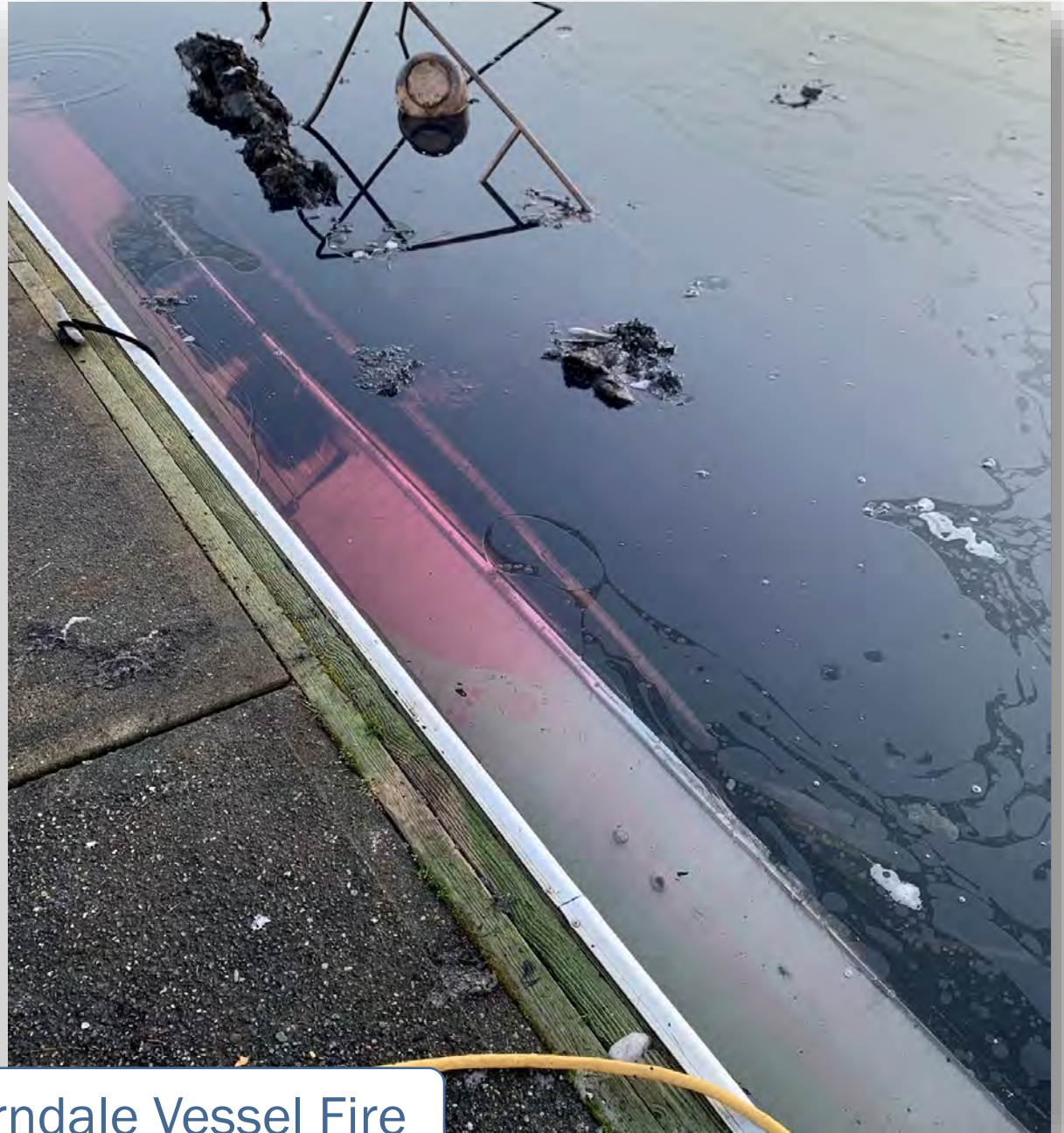






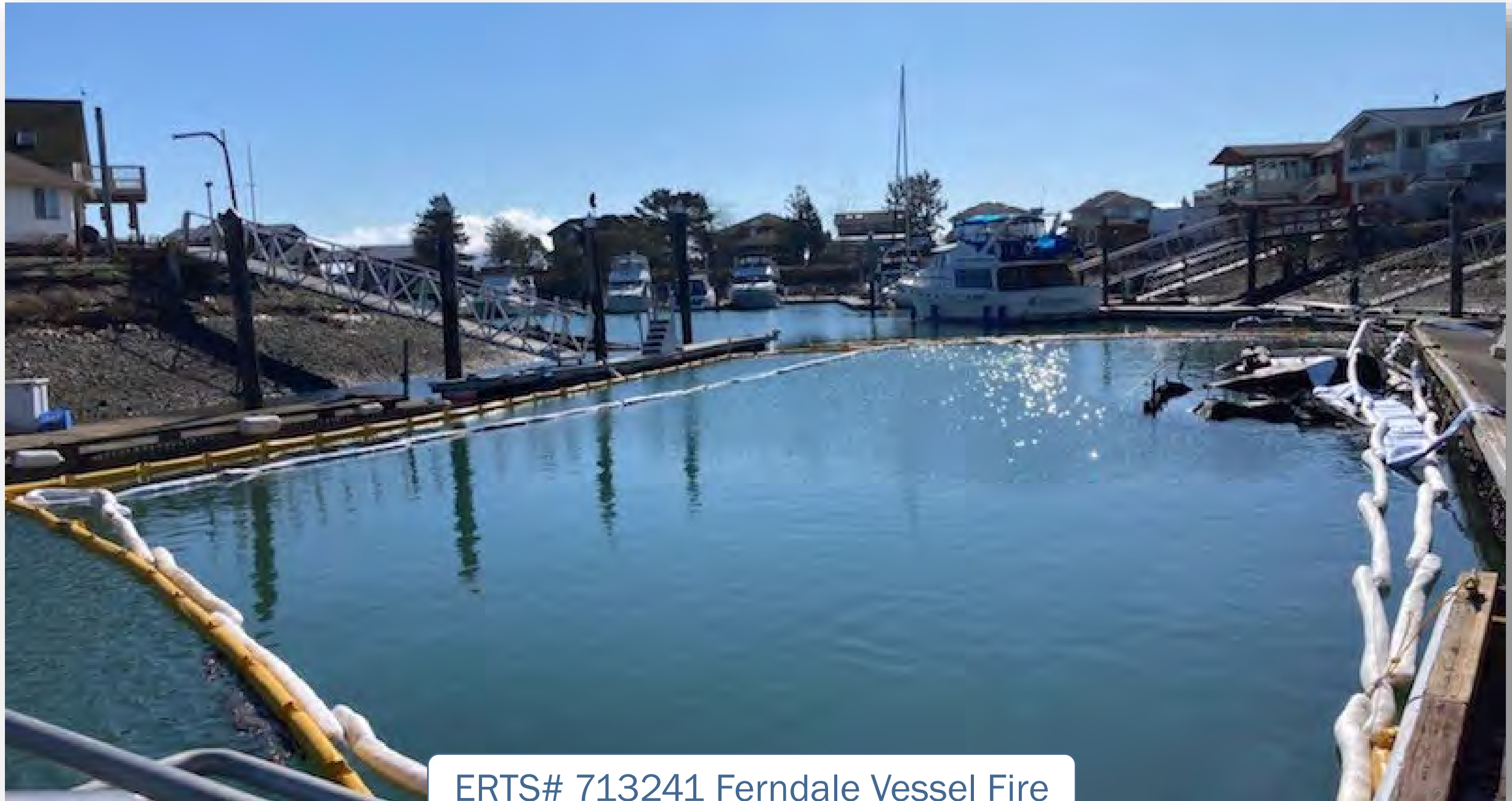
ERTS# 713241 Ferndale Vessel Fire





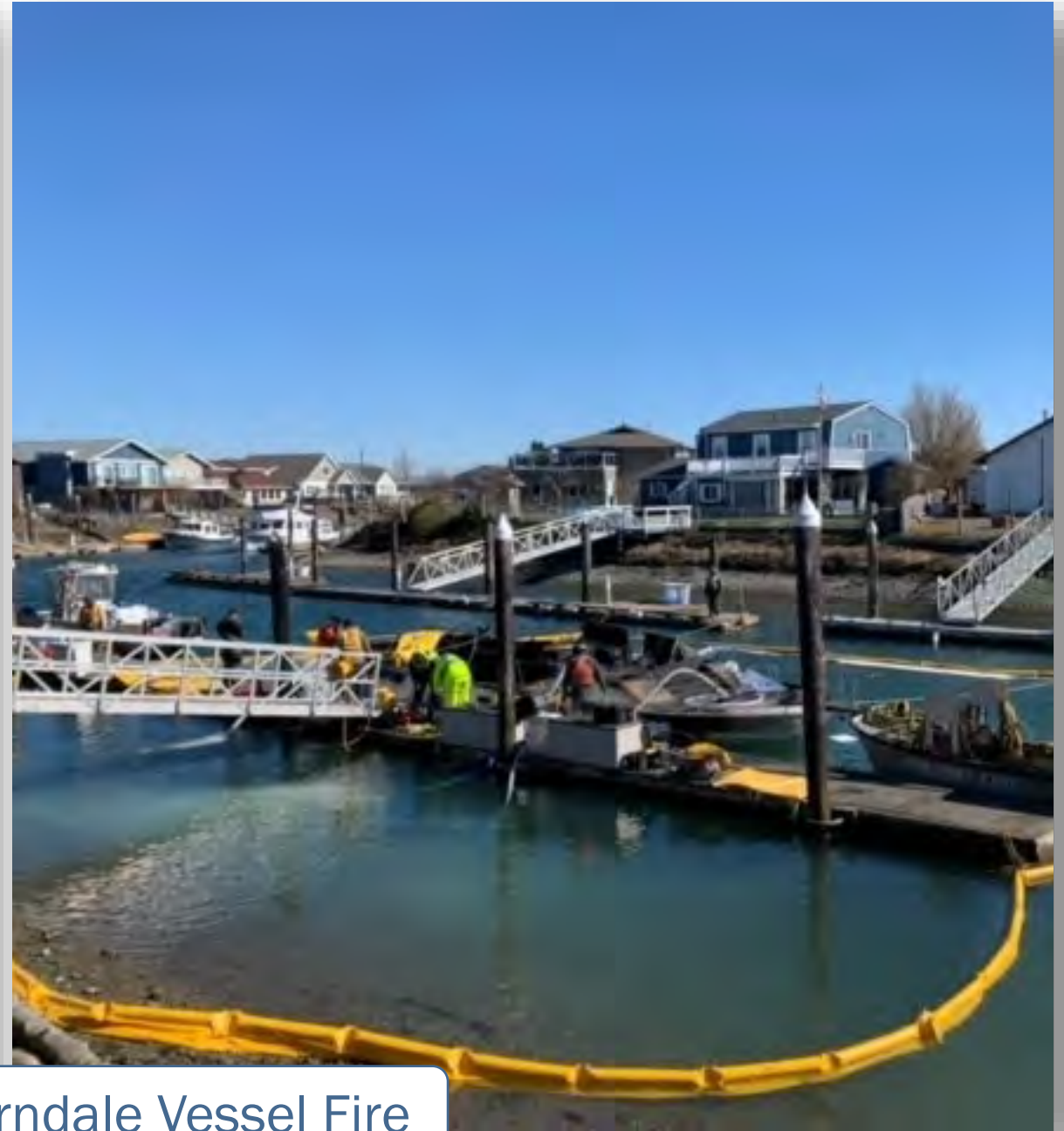
ERTS# 713241 Ferndale Vessel Fire





ERTS# 713241 Ferndale Vessel Fire





ERTS# 713241 Ferndale Vessel Fire



ERTS# 713241 Ferndale Vessel Fire





## Preassessment Screening

### ERTS# 713247 Ferndale Vessel Fire

- **Estimated spill to water volume:** 50 gallons
- **Oil Type:** Diesel fuel
- **Geographic Extent of Impacts:** Strait of Georgia
- **Volume of oil recovered within the first 24-hours:** 20 gallons

# ERTS# 716946

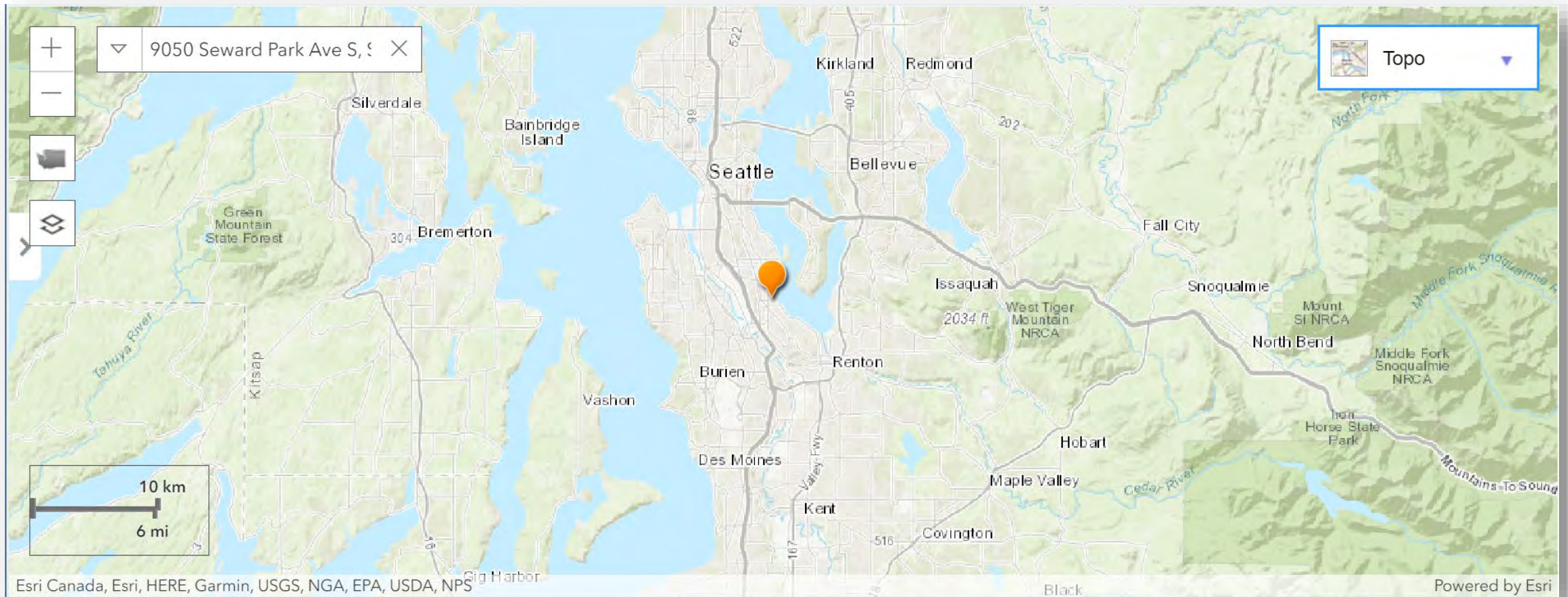
## Parkshore Marina Fire

April 14, 2022 spill to Lake Washington



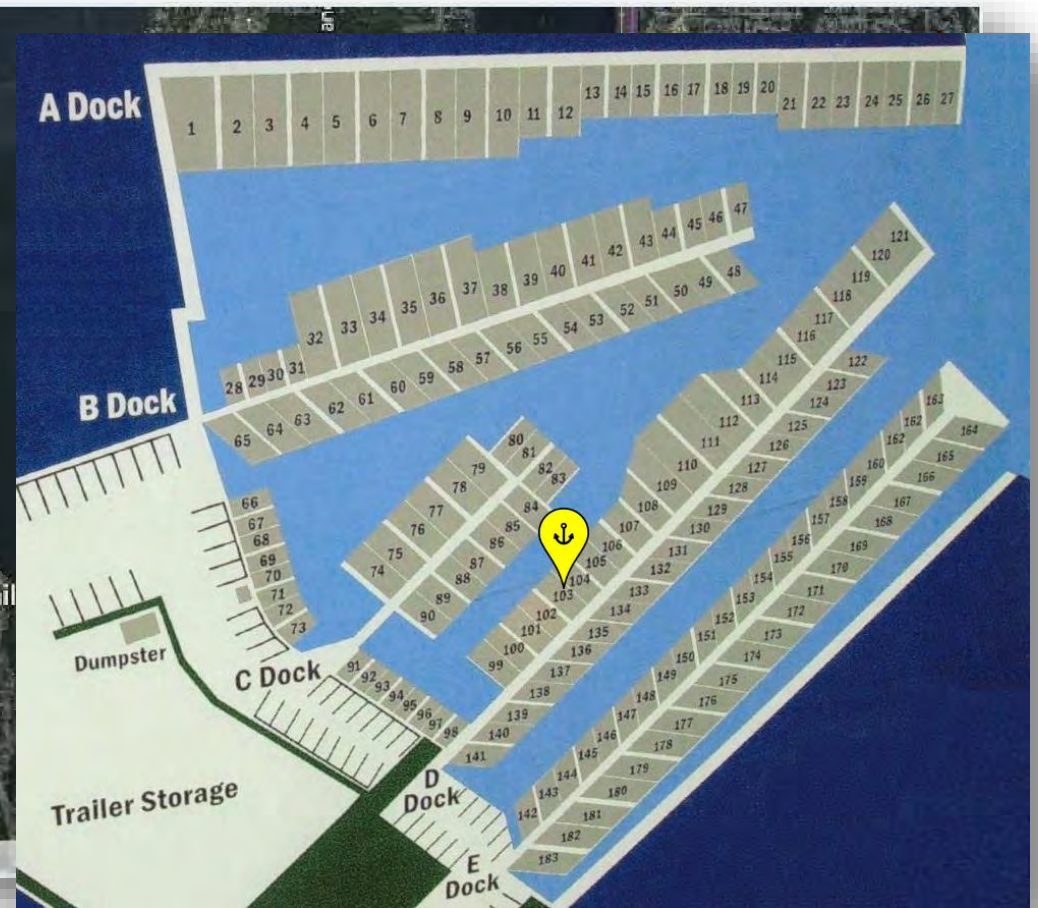


# Spill Location

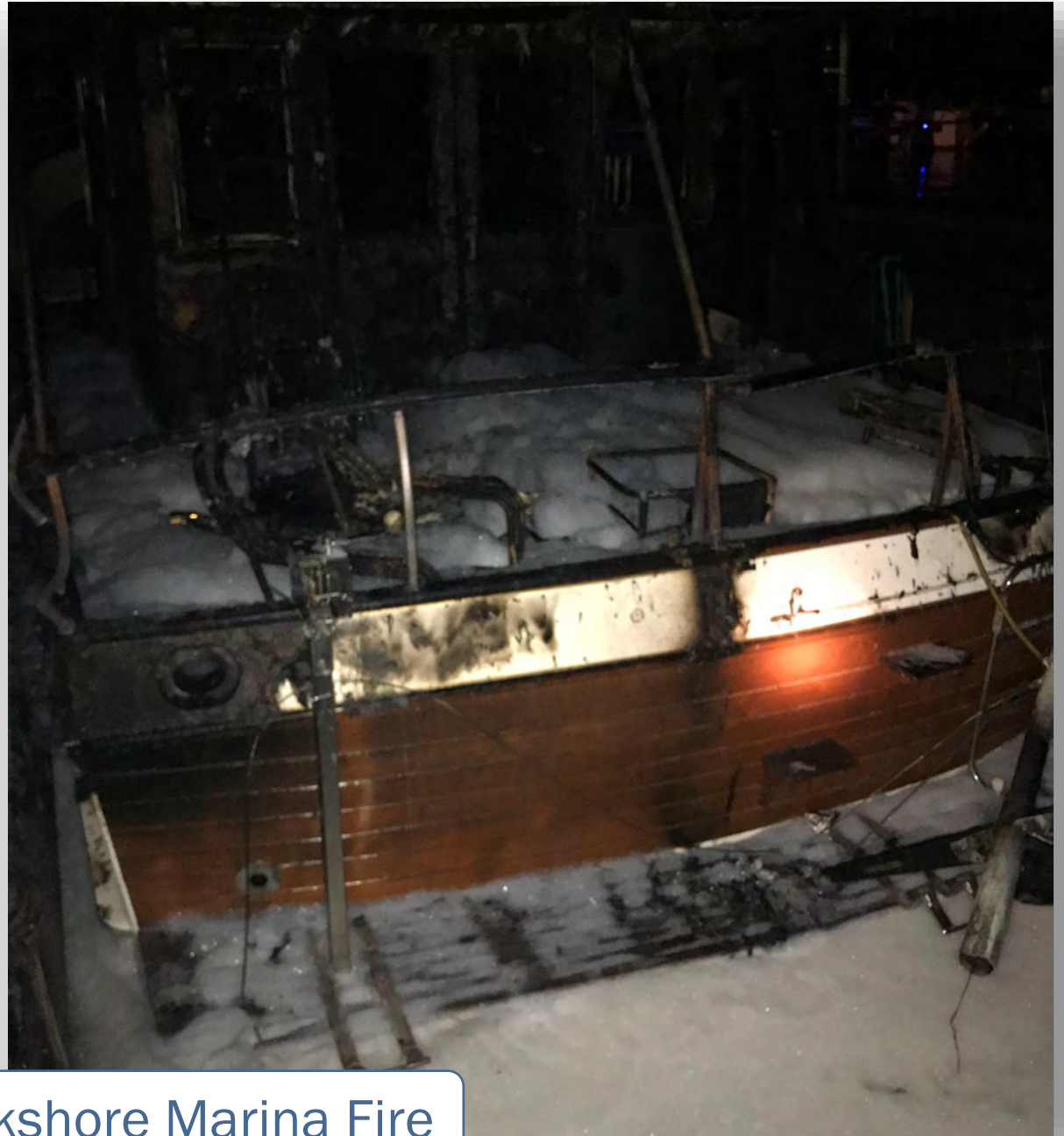
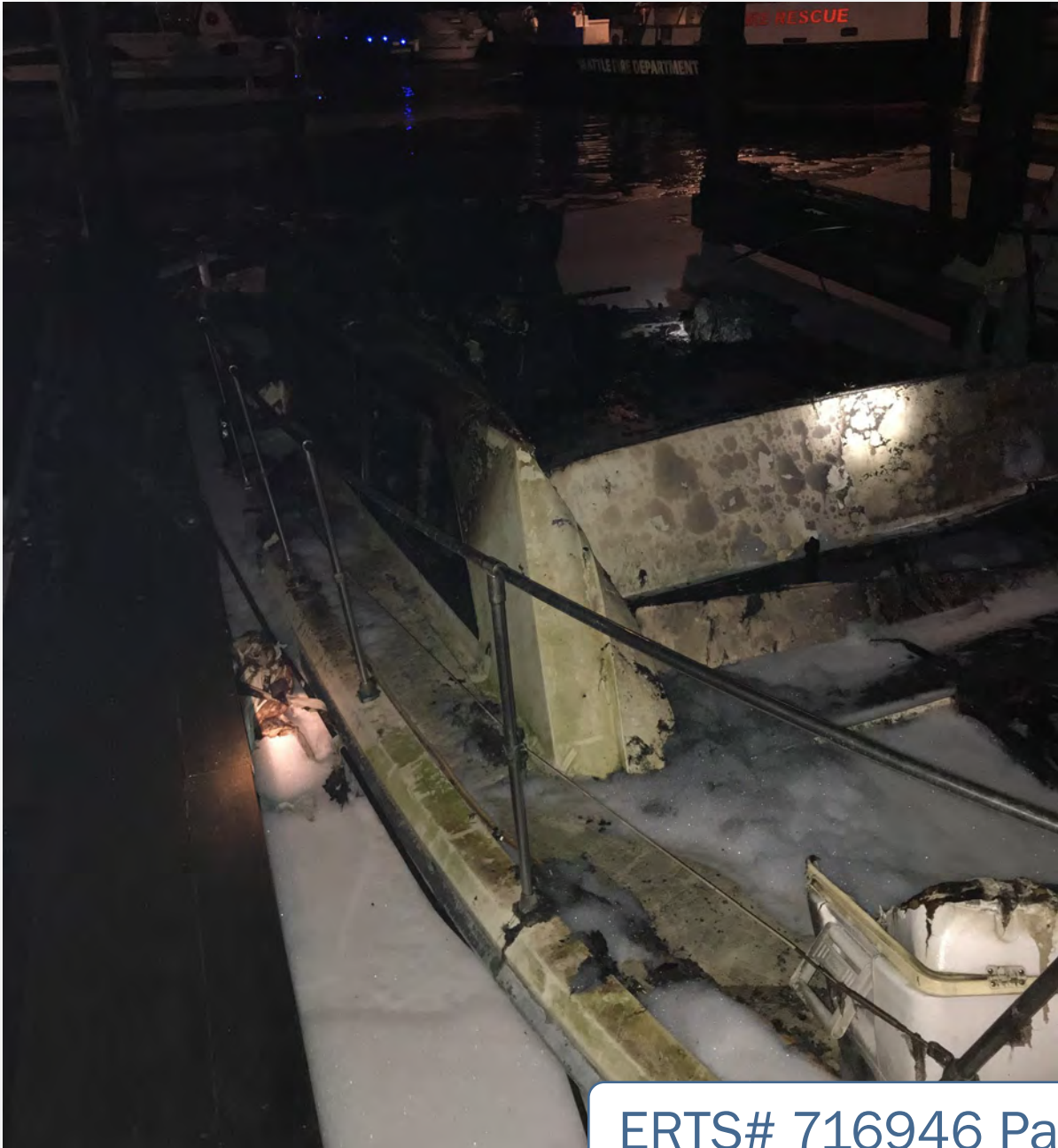




# Spill Location







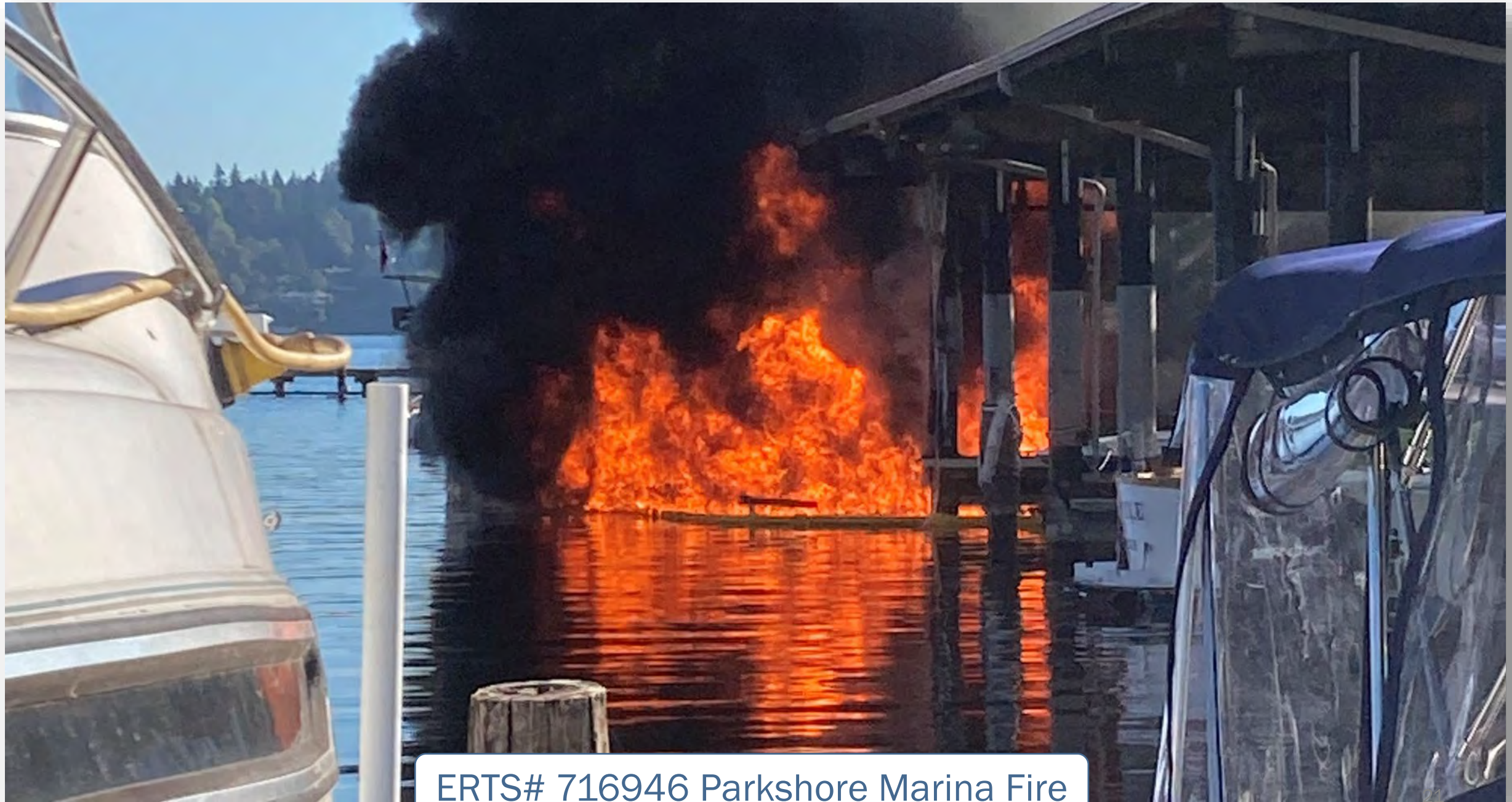
ERTS# 716946 Parkshore Marina Fire





ERTS# 716946 Parkshore Marina Fire





ERTS# 716946 Parkshore Marina Fire



## ERTS# 716946 Parkshore Marina Fire

- **Estimated spill to water volume:** 160 gallons total
- **Oil Type:** 120 gallons diesel fuel, 40 gallons gasoline
- **Geographic Extent of Impacts:** Lake Washington
- **Volume of oil recovered within the first 24-hours:** 37 gallons diesel, 18 gallons gasoline



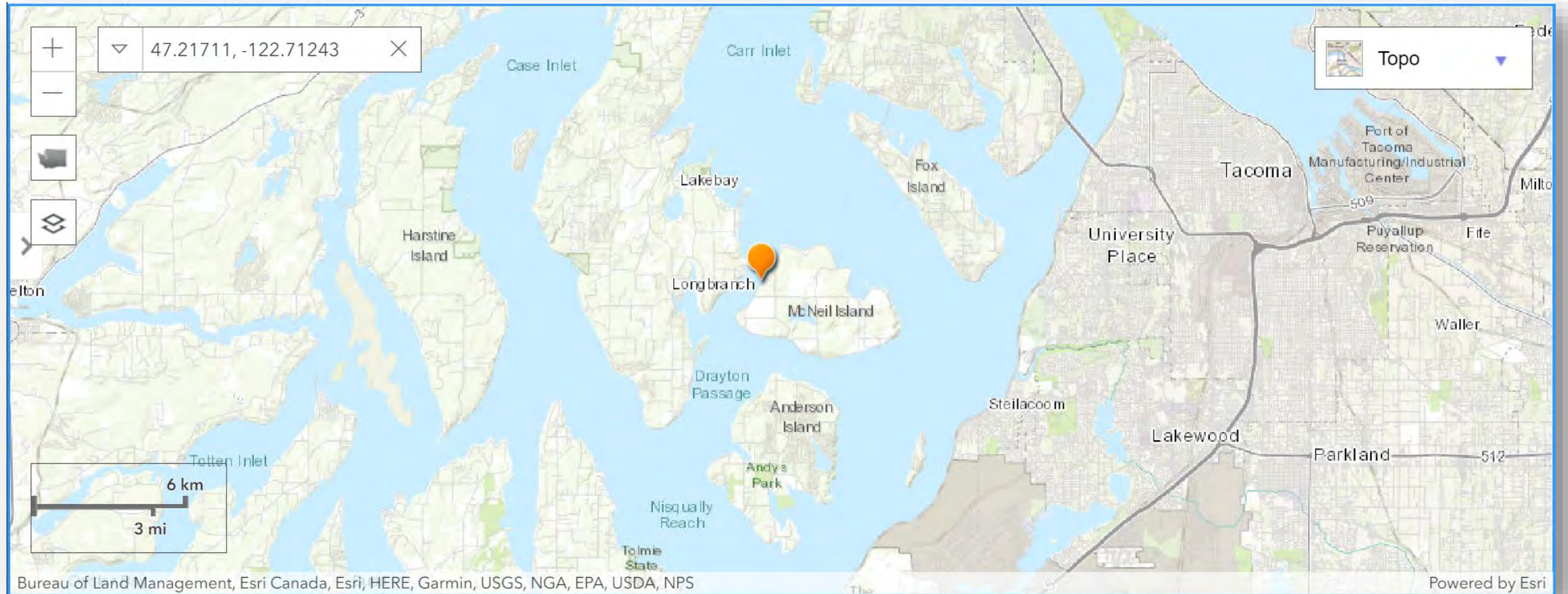
# ERTS# 719374 McNeil Island Transformer Spill

December 6, 2022 spill to Luhr Creek



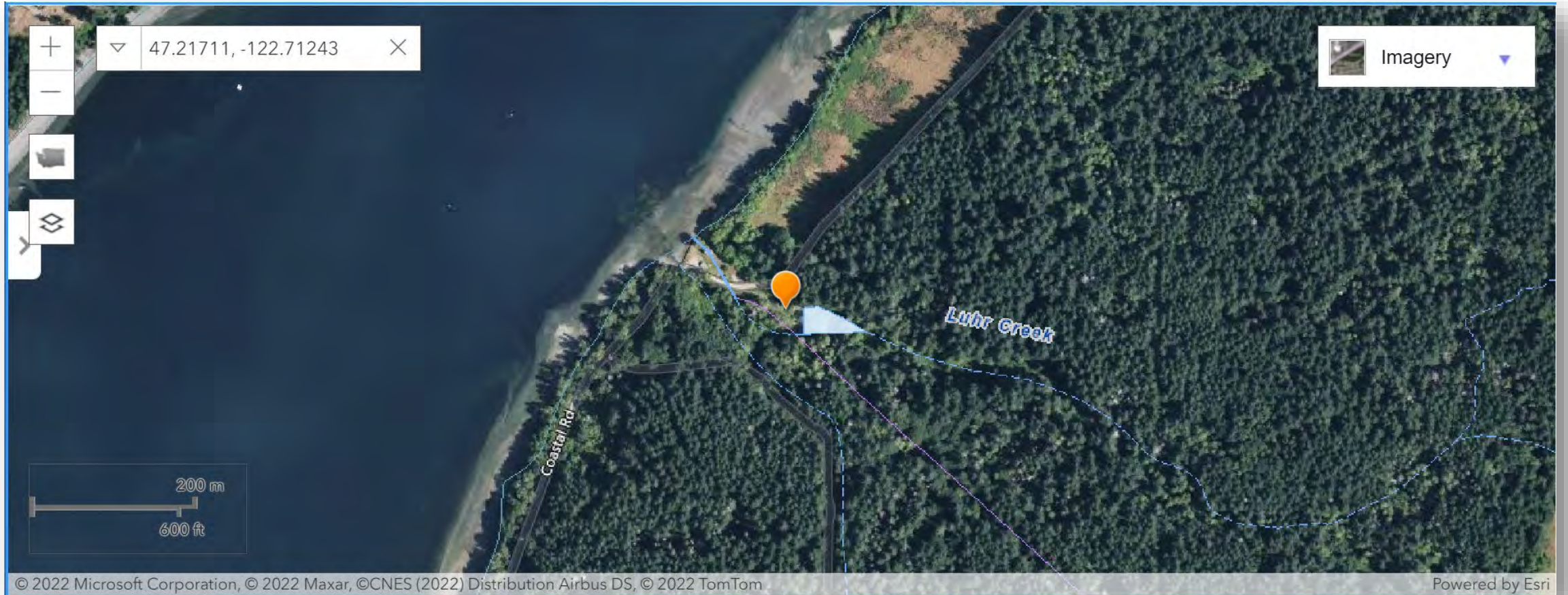


# Spill Location





# Spill Location







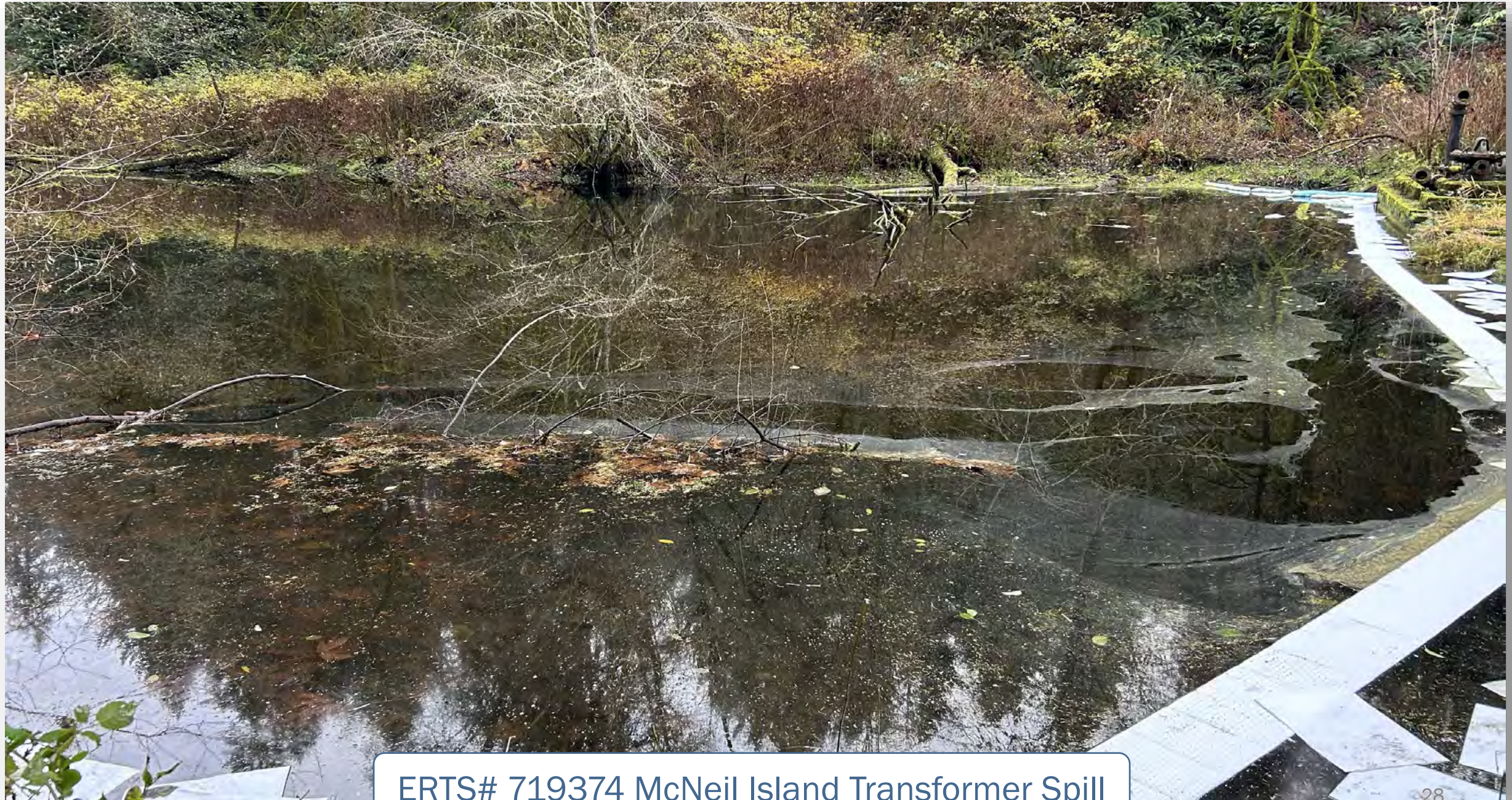
ERTS# 719374 McNeil Island Transformer Spill





ERTS# 719374 McNeil Island Transformer Spill





ERTS# 719374 McNeil Island Transformer Spill





ERTS# 719374 McNeil Island Transformer Spill





ERTS# 719374 McNeil Island Transformer Spill





## Preassessment Screening

### ERTS# 719374 McNeil Island Transformer Spill

- **Estimated spill to water volume:** 40 gallons
- **Oil Type:** Non-PCB transformer oil
- **Geographic Extent of Impacts:** Luhr Creek
- **Volume of oil recovered within the first 24-hours:** None



# Old Business

## Open Case Updates





# Lake Chelan GRP Update

**Washington State Department of Ecology**

Kaitlin Lebon and David Prater





# Announcements

- Next meeting Wednesday, February 8, 2023 in Room R0A-32 (Zoom)





# Meeting Adjourned

Geoff Baran

Washington State Department of Ecology

360-790-9725

[Geoff.Baran@ecy.wa.gov](mailto:Geoff.Baran@ecy.wa.gov)