

NW Inland Area Committee Meeting

► SEPTEMBER 22, 2026



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State of Oregon
**Emergency
Response**



DEPARTMENT OF
ECOLOGY
State of Washington



Agenda

Introductions & Opening Remarks

Key Member Report Outs

Tribal Spotlight: CTUIR

Networking Break

Longview Case Study

2027 Priorities

Round Robin

Closing Remarks



<https://lp.constantcontactpages.com/sl/tHJrCL0>

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Introductions & Opening Remarks

► EPA – TOM VROMAN

Key Member Report Outs

- ▶ WASHINGTON ECOLOGY
- ▶ OREGON DEQ
- ▶ IDAHO OEM & DEQ
- EPA
- ▶ MAKAH TRIBE
- ▶ CTCLUSI

Washington Ecology



Washington September 2026 SOSOC Report

Seth Bengé

Lead Responder, Central Region

Spills Prevention, Preparedness, and Response Program



Rimrock Jet Crash

Rimrock
Lake Area
6/13/2026



Challenges

- Difficult terrain and site safety
- Sensitive Military Equipment
- Significant Media Attention



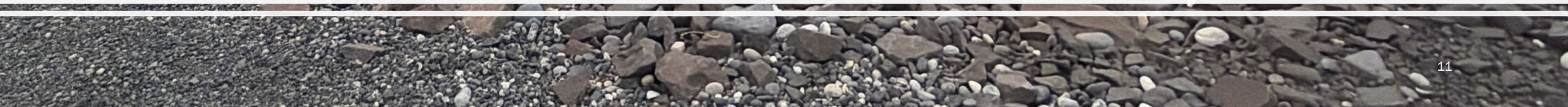
Partners

- Washington State Dept of Ecology
- US Navy
- US Forest Service
- Yakima County Sheriff's Office
- Contractors (Republic Services)

Mattawa WA 99349
United States



Sunken Tug, Diesel to Columbia River, 6/29



Initial Discovery and Response

Jun 30, 2026 at 7:35:13 AM
Damn Rd
Mattawa WA 99349
United States



Drone Observations



Dive Operations and Removal (6/30 – 7/2)



Partners

- Grant County PUD
- Yakama Nation
- Ecology
- Contractor (GrayMar)
- Kuney Construction (PRP)



Spokane Recycling & Materials Construction Debris Fire



CAQM Monitoring



Spokane Area Complex Wildfire Response 2026



Swiftwater Boom Training w/ Planning Section



More Inland-specific Oil Spill Response training!

- Inland oil spill response is complex and substantially different than response in Marine environments
- EPA/NOAA Inland SCAT Workshop Oct 20-22, 2026
- Regular Training is needed to keep skills sharp (NWOSCC for Inland?)

Upcoming Drills

- Andeavor (Marathon) Logistics Worst Case Drill in Richland on 9/30/26
- Trans Mountain Pipeline Worst Case Drill in Bellingham on 10/29/26
- Large Scale Equipment Deployment near the confluence of the Columbia River and Snake River on 10/7/26

Changes to Eastside ECY Response Team

- Sam Hunn has left SPPR and moved to another program within ECY
- An Interim Supervisor will be chosen soon; Dave Byers is managing the team until then.



Questions?

Seth Bengé
509-406-2571
seth.benge@ecy.wa.gov





Oregon Department of Environmental Quality



State of Oregon
**Emergency
Response**

Northwest Inland Area Committee Meeting

Personnel Updates

- Wes Risher has retired and I am the Interim Emergency Response Manager
- We are currently recruiting to backfill my High Hazard Rail (HHR) position
- Our Primary Daytime Duty Officer has accepted one of our two vacant High Hazard Rail positions, and we have hired a limited duration Primary Duty Officer
- Our Daytime Duty Officer/Ballast Water Inspector is on maternity leave until mid November
- Our NWR State On-Scene Coordinator is on Paternity leave until mid November
- We have one limited duration GIS Specialist through the end of the year.

Incidents, July 2025-June 2026

Source Categories

Business, Fixed Location

Commercial Vehicles

Drug Lab

Drums & Containers

Other & Unknown

Petroleum Storage & Pipelines

Railway

Sewer, Stormwater, & Wastewater Systems

Tank Trucks

Vessels

Grand Total

Releases/Spills

202

242

5

42

439

50

92

310

10

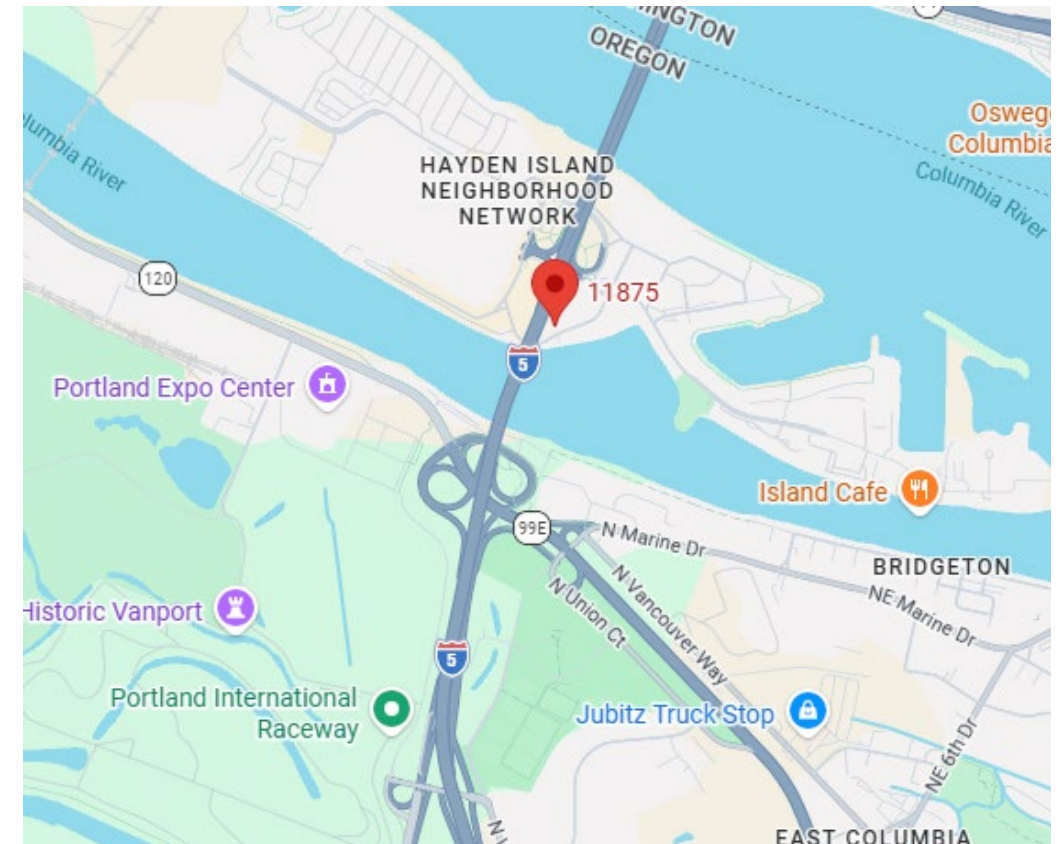
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Significant Incidents

- Sulfuric Acid
 - Occurred 8/10/2026
 - 3400 gallons sulfuric acid
 - Impacts to highway, street and stormdrains
- Lessons Learned
 - No tanker holds 34,000 gallons
 - Need to require conclusive testing results for high pH incidents



Examples of Test Strip Failed Pictures



No PH numbers on bottle



Key in shade, test strip in sun



Shady picture, far away



Blurry

South Oregon Coast Geographic Response Plan

Public Comment Open

The Oregon Department of Environmental Quality invites the public to submit written comments on the draft of the updated **South Oregon Coast Geographic Response Plan** covering the coastal areas of Coos and Curry counties.

How to provide comments on Coastal areas of Coos and Curry counties:

- Comments due by: Oct. 12, 2026, at 5 p.m.
- Submit written comments:
 - Online: Oregon GRP Comments Form (QR Code)
 - By mail: Don Pettit, Oregon DEQ, 700 NE Multnomah St., Ste. 600, Portland, OR 97232
 - By email: don.pettit@deq.oregon.gov

Plan Highlights: The South Oregon Coast Geographic Response Plan is the initial response plan for cleaning up oil spills that reach waterways along the coast and estuaries of Curry and Coos counties.

Next Up: Work will continue later this month on the Oregon side of the Snake River and the Umatilla River with plans to have draft GRPs in late spring 2027.



State of Oregon
Department of
Environmental
Quality

Questions?

Kyrion Gray

Interim Emergency Response Manager

- (503) 341-4538
- Kyrion.Gray@deq.oregon.gov



Idaho OEM and DEQ

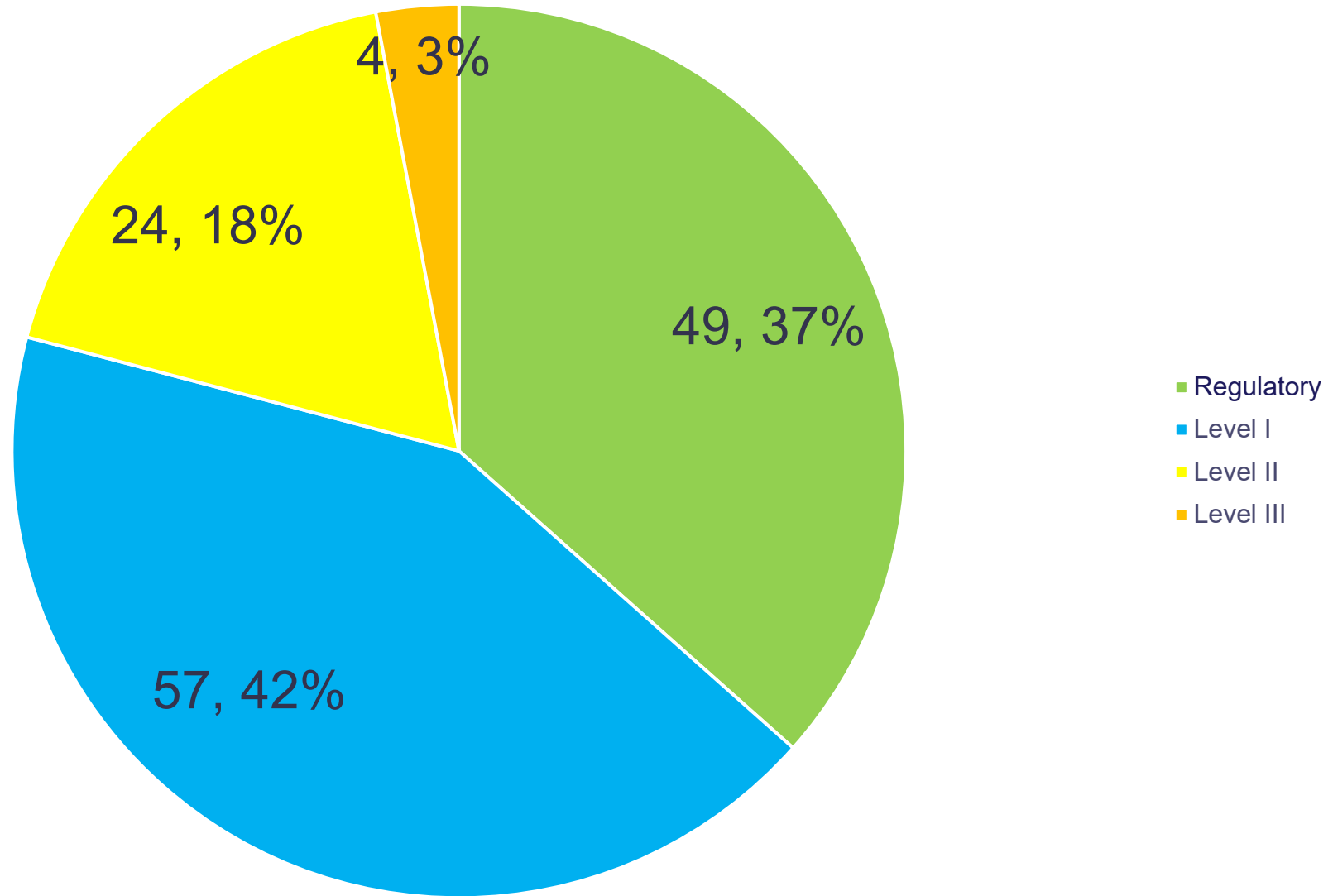


Idaho Updates

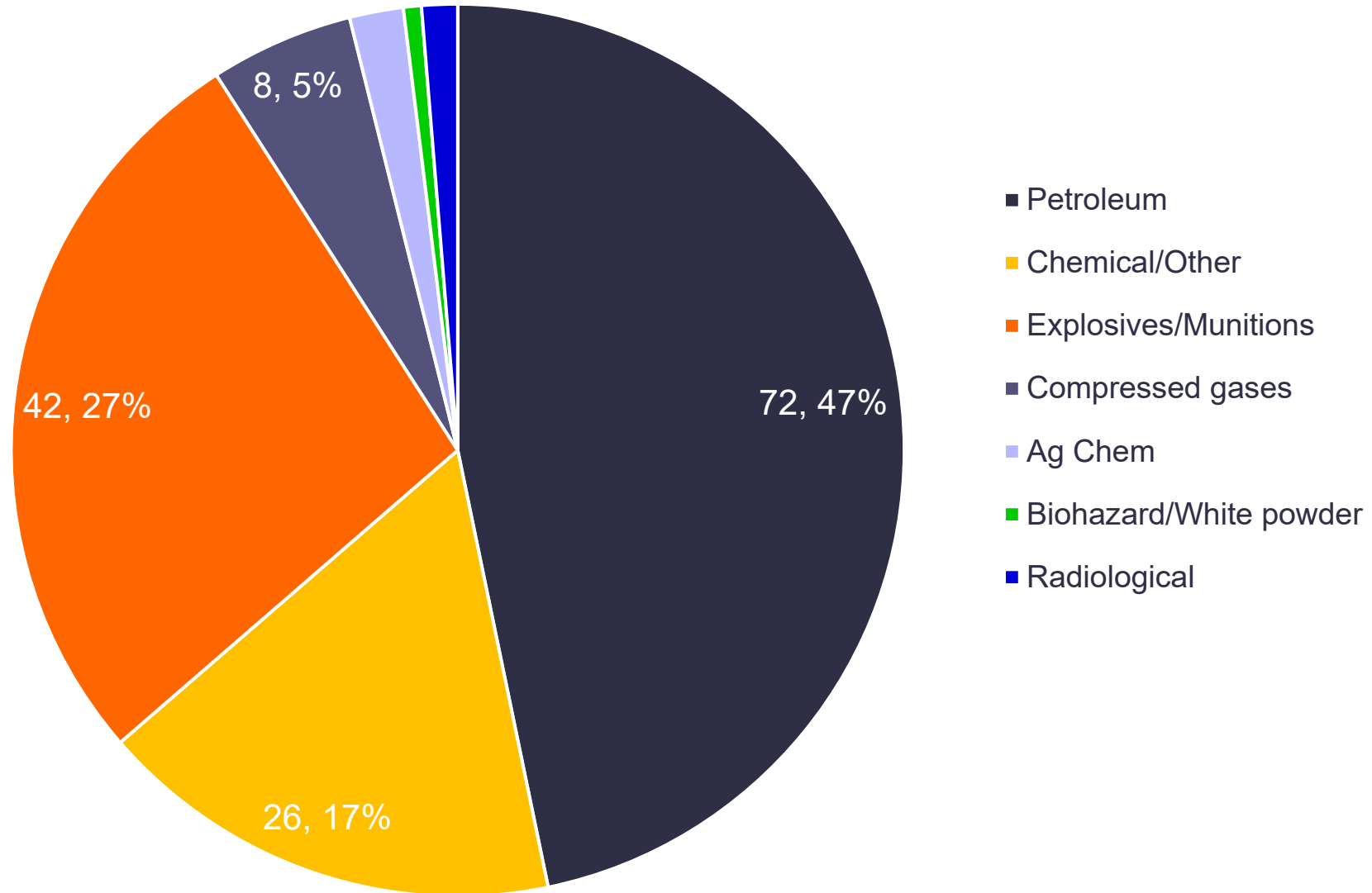
Inland Area Committee Meeting
Sarah Cerda and Dean Ehlert
September 22, 2026



2026 Idaho Hazmat Incidents by Classification
Jan 1 – Aug 31, 2026



2026 Idaho HazMat Incident by Type
January 1, 2026 through August 31, 2026



Activities, Trainings & Exercise Updates

- Spokane FD/RRT-1 Agreement signed
- IDEQ/IOEM RRT Support MOA
- Draft Snake River GRP
- Sinclair WCD TTX – Sept 16/17, Boise, ID
- Hazmat Chemistry – Sept 21-25, Boise, ID
- SCAT Training – Oct 20-22, Boise, ID

Environmental Protection Agency



Region 10 Readiness Hub

PDO Map Viewer

EOC Metrics

ALERTWest

Wildfire Dashboard

PDO Metrics - Region 10

PDO

Bob Whittier

Sep 22 – 29, 2026

RDO

Brad Martin

Sep 22 – 29, 2026

NRC Notifications

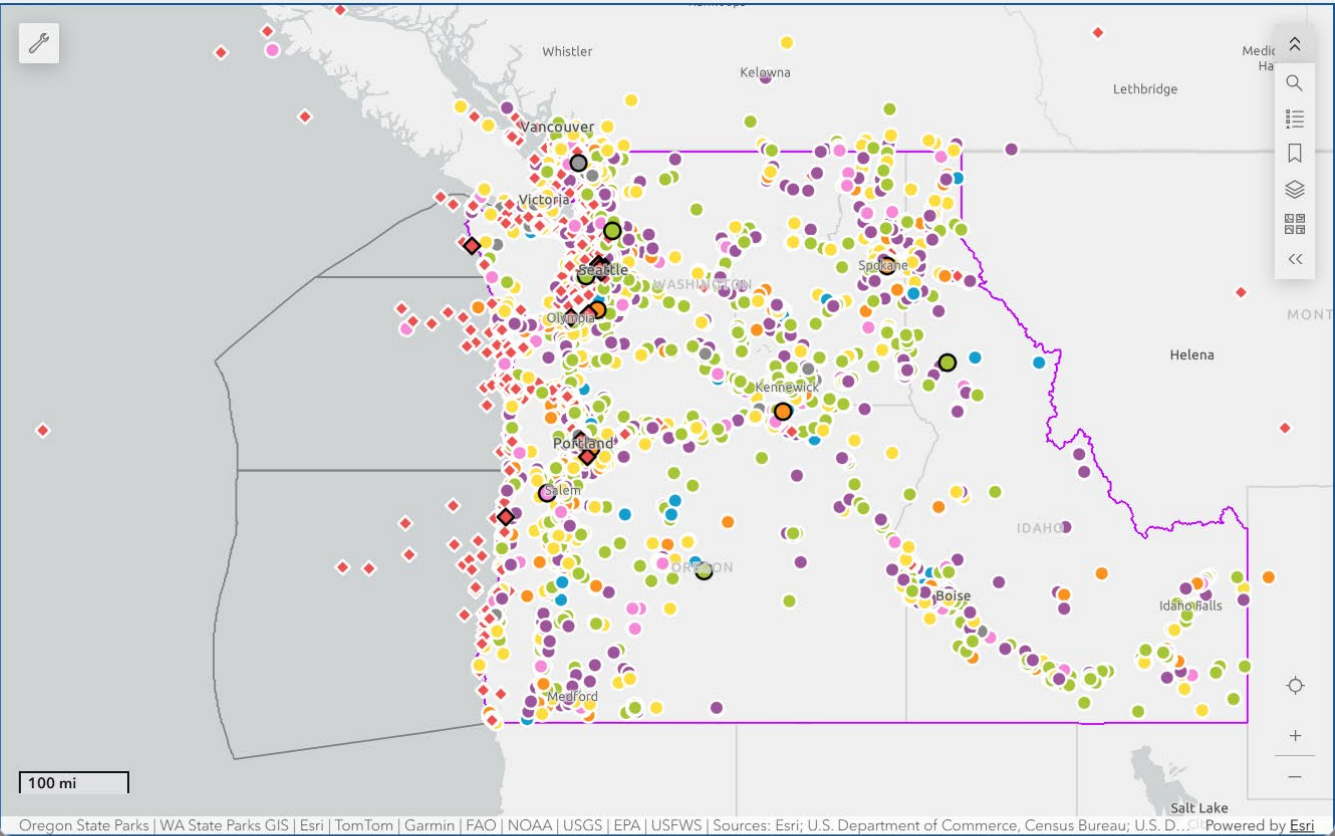
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EPA Asset Deployments

6

Regional Spot Reports

11



Current Reports (Newer than 7 days)

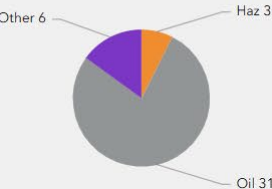
NRC #	Report Date	Receiver	Pollution S...	Amount	Address	Lat/Long	Waterbody	Type	Response T...	Initial EPA ...	Status
NRC Log (< 7 days)		NRC Log (> 7 days)		Current Roster		Metrics by Duty Week		Metrics by PDO			

Select Material Type
No category selected

Response Type
No category selected

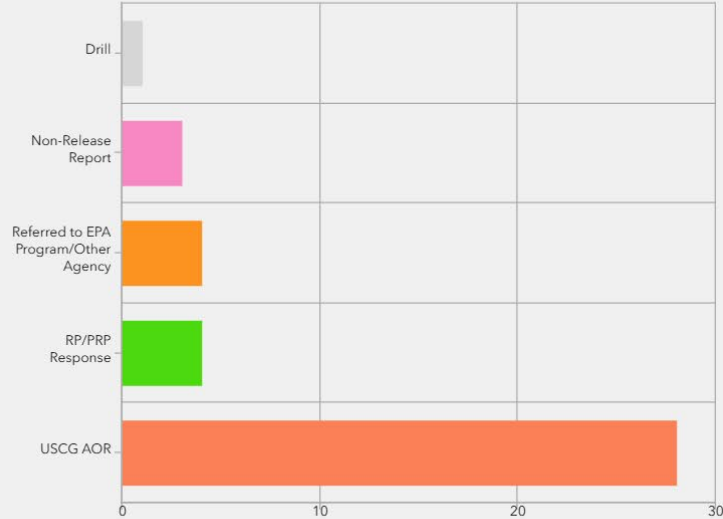
Filter by Date
No date selected

Calls By Material Type



Material Type % Calls by Jurisdiction Calls by Material Type

Response Type



Response Type PDO - 2026 PDO - 2025 PDO - Total since 2025

EPA Assets Deployed – ID, OR, WA

4/29/26 – 9/21/26

Date	Location	Name	Result
4/29/26	Springfield, OR	Wolfpack Mercury	EPA Led Removal
5/18/26	Cave Junction, OR	Happy Camper Road Bunker	State Response – EPA Support
5/26/26	Longview, WA	Nippon Dynawave White Liquor	PRP Response – EPA Oversight
8/1/26	Salem, OR	Salem Residential Mercury	EPA Led Removal
8/3/26	Portland, OR	Centennial Warehouse Fire	State Response – EPA Support
8/8/26	Spokane, WA	Eastern Washington Wildfires	FEMA Response – EPA Support

Eastern Washington Wildfires



- EPA response from August 9 to September 18, 2026
- Completed household hazardous material removal
 - Lithium-ion batteries
 - Paints and solvents
 - Chemicals
 - Compressed gases
- 220 EPA crews and contractors
- Cleared 789 properties within one month, ahead of FEMA 60-day deadline
- Hauled 195,000 pounds of hazardous materials, an average of 247 pounds per property

Upcoming Outreach/Capacity Building

- Upcoming:
 - Lithium-Ion Battery Course in November in Moses Lake
 - Inland SCAT Course
 - Booming Course in Idaho in Spring 2027
- Interested in collaborating? We offer:
 - Hazard Identification
 - Air Monitoring
 - Lithium-Ion Battery Response
 - Fast / Slow Water Boom Training
 - ICS Courses
 - Data Management during ERs
 - Tabletop exercise support
 - And more!

Makah Tribe



NW Inland Area Committee Report Out

Makah Tribe

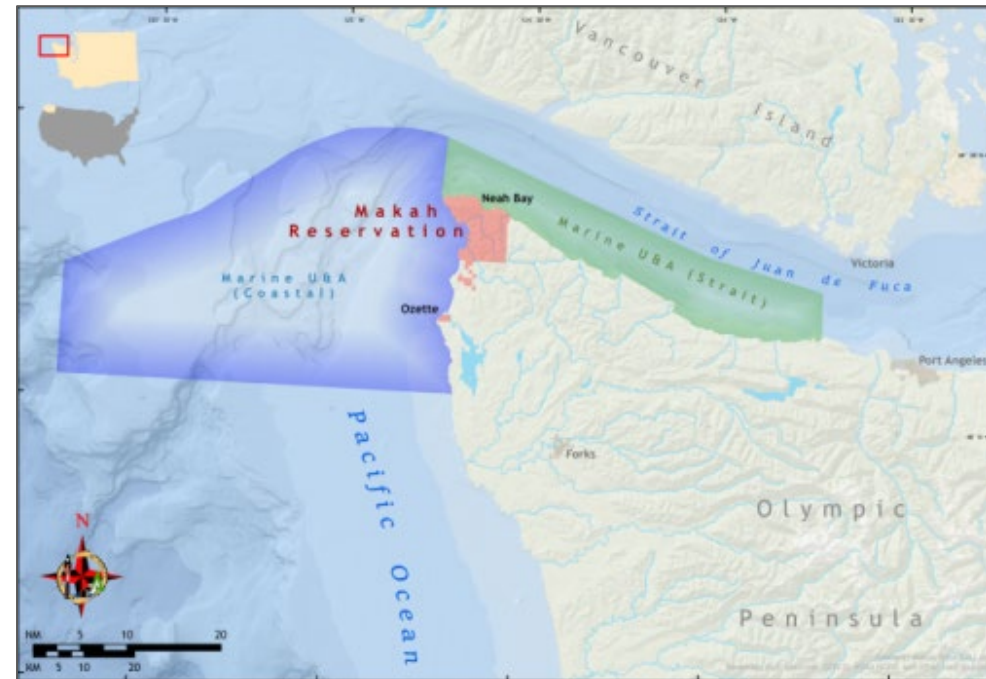


Figure 1. Map of the Makah Reservation (red) and Usual and Accustomed Fishing Area (purple & green).

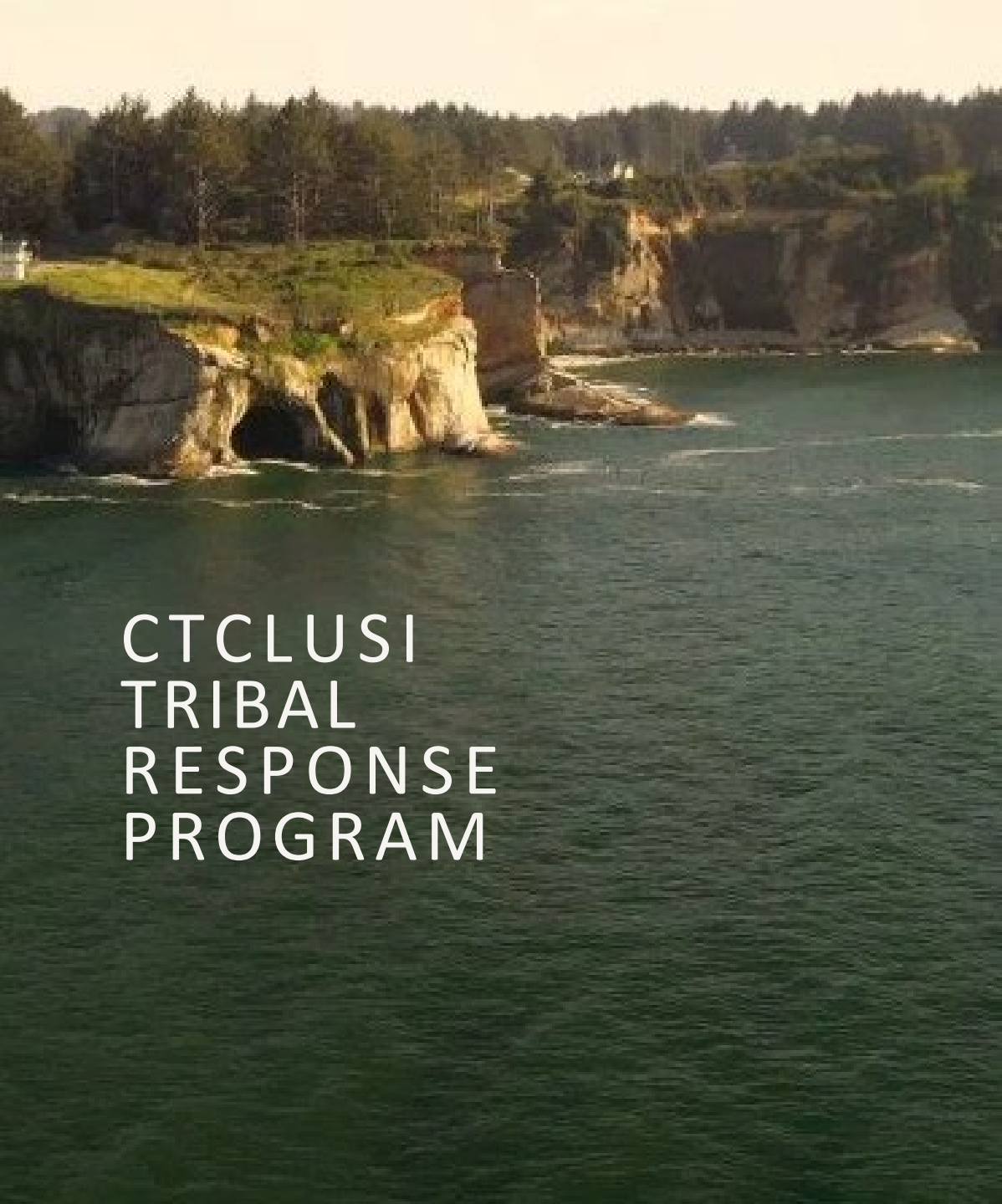
- No notable spills in the Makah inland area
- In-progress vessel turn-in event to support removal of ADV's in the Marina and around the Reservation (25+)
- Attended CANUSPAC Drill and supported standing up the Indigenous Caucus
- Working with USFWS to set up a NRDA workshop for Makah staff
- Strait ERN LIO oil spill drill work
- Participating in WA Dept of Ecology's oil spill plan contingency rulemaking
- Pursuing NRC spill response notifications

Confederated
Tribes of Coos,
Lower Umpqua
and Siuslaw
Indians (CTCLUSI)



CTCLUSI Tribal Response Program Updates

September 22nd, 2026



CTCLUSI TRIBAL RESPONSE PROGRAM

PROGRAM GOALS

Protect the lands and waters within the Ancestral Territory of CTCLUSI.

The Confederated Tribes of Coos, Lower Umpqua, and Siuslaw Indians (“CTCLUSI”, or “Tribe”) mission is as follows:

“As a sovereign nation, we honor and look to our ancestors’ thousands of years of experience on the land, as we guide the Tribes forward for the next seven generations; promoting healthy, successful families; affirming and nurturing our culture, acknowledging our responsibility to the land and the Tribal community.”

Response Plan Purpose and Goals

CTCLUSI is prepared for how to prevent and restore contaminated resources;

CTCLUSI’s land and marine resources are prevented from contamination;
CTCLUSI’s land and marine resources are responded to in the event of potential contamination;

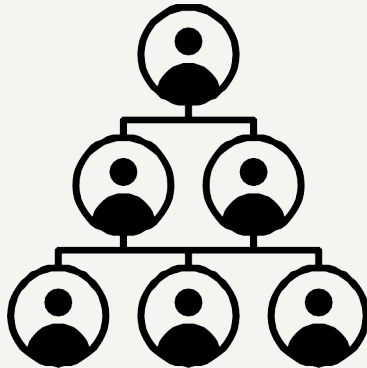
CTCLUSI’s land and marine resources are restored to original health in the event of having been contaminated.

RESPONSE PROGRAM COMPONENTS

- Strategic Plan
 - Five-Year Plan including
 - Emergency Sampling SOPs
 - Tribal Response Plan Update Schedule
 - Trailer Maintenance and Operations
 - Draft Completed
- Tribal Spill Response Plan (Formerly Tribal Estuary Response Plan).
 - Final round of internal edits underway, have received comments across departments and going towards the “adjudication” phase.
- Many phase assessments of Tribal lands underway, site visits have begun this summer.

Componant	Description
Work with partners on response activities	Work with you all! DEQ has been updating their strategic plan for 2050 and including suggestions, Tribal input.
Investigate, Monitor, Test for Contaminants on Tribal Lands	Developing first foods heavy metal testing project, laboratory development for nutrient analysis and eDNA monitoring.
Public Outreach Events	Brownfield awareness, tabling in the community, surveys, sharing brownfield reporting form.
Communicate with Agencies for Verification of Clean Up	O E R S Notifications, follow up with ODEQ.
Brownfields	Contract Phase I and Phase II Assessments, Update Inventory, Record Keeping, Site Visit.
Update Spill Response Plan as Needed	Updates to include broader range (AOI) for spills, background for resources at risk and more.
Develop a Draft Program Strategic Plan + And More	Strategic plan outlines goals and directions, eventually emergency sampling and spill response plan.

ORGANIZATIONAL UPDATES



PERSONEL

response@ctclusi.org

Tribal Response Resource Specialist (Me), Emergency Response Coordinator (Armando Martinez), THPO (Courtney Krossman), Department Director (Ashley Russell), Assistant Director (Amanda Craig), Water Quality Team (Katie Ribble, Jessie Marlenee).

Tribal Archaeologist hired- Melissa Goodman Elgar, RPA, Ph.D. She will be an asset to the team!

Thanks to our Tribal Historic Preservation Officer, Courtney, many personel have been trained as Cultural Resource Monitors. More training is underway.

Department of Natural Resources & Culture - Confederated Tribes of Coos, Lower Umpqua and Siuslaw Indians



GOAL 1 RETURN OF TRIBAL LANDS;
GOAL 2 EXPAND THE EXERCISE OF
TRIBAL SOVEREIGNTY, SELF-
DETERMINATION, AND
GOVERNMENTAL CAPACITY;
GOAL 3 MAINTAIN AND
IMPROVE TRIBAL
ENVIRONMENTAL QUALITY;
GOAL 4 MANAGE TRIBAL NATURAL
RESOURCES FOR ECONOMIC AND
SOCIAL BENEFIT;
GOAL 5 PROTECT ARCHAEOLOGICAL
RESOURCES AND HISTORIC
PROPERTIES.

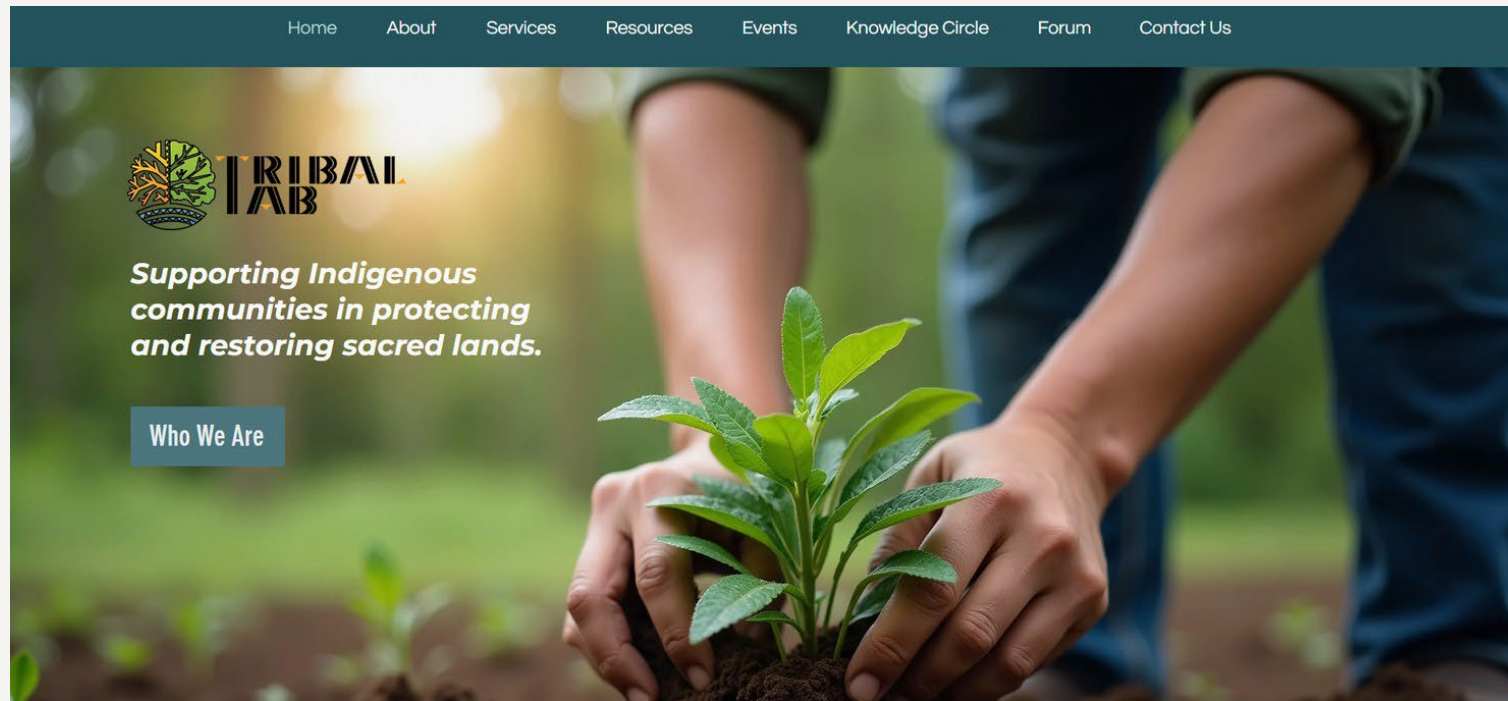
Please see the Department Website for more information, and check out the Story Map.

Utilizing Tribal TAB Resources

TRIBALTAB.COM

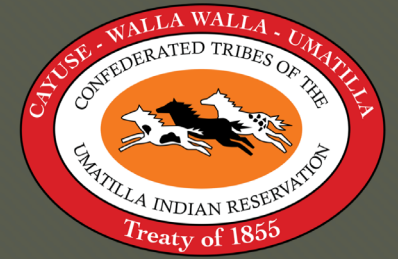
Recommended for other Tribal Response Programs, or Tribes who would like to develop their own programs.

Opportunity for brownfield and response resources, technical support and assistance.



Confederated Tribes of the Umatilla Indian Reservation

► CTUIR – BRIAN FULLEN



CONFEDERATED TRIBES OF THE UMATILLA INDIAN RESERVATION

ENVIRONMENTAL HEALTH & SAFETY

September 22nd, Northwest Inland Area Committee (NWIAC)

JOHNLEY POND

- November of 2024: Planning's Environmental Health & Safety staff received a report from Umatilla Tribal Police regarding a truck submerged in Johnley Pond.
- An oil slick was visible on the surface of the pond, raising environmental concerns and prompting further investigation.
- The submerged vehicle became the starting point for a much larger cleanup and recovery effort.



INITIAL VISIT TO THE SITE

During the initial site visit, staff discovered acres of solid waste surrounding two properties near the pond.



The area contained dumped household materials and staff also noticed this was being used as an unsanctioned shooting range.



SOCIAL MEDIA HELPED IDENTIFY THE VEHICLE OWNER

- As information about the submerged truck circulated, a video from one of the party attendees was shared.
- The shared video of the truck sinking to the bottom of the pond ultimately led to the identification of the truck owner.



DIVE DAY APRIL 12TH, 2025

On April 12th, 2025, Oregon Rescue Divers,
a volunteer dive team from Southern
Oregon arrived to assist.

Diving began at approximately 9:00am.

It took the divers less than five minutes to
locate the submerged vehicle.

In a twist of events, the vehicle they found
was not the truck that originally started
the investigation, indicating that
additional vehicles were in the pond.



MID-2000'S DODGE CUMMINS

- The first vehicle recovered from the pond was identified as a mid-2000s Dodge Cummins diesel.
- The truck was removed at approximately 10:30 am.
- Further investigation determined that the vehicle had been reported stolen from Umatilla in 2017.



1979 FORD F-150

- A 1979 Ford F-150 was located shortly after, which was the culprit that had prompted the investigation.
- After being located by the dive team, it was successfully removed from Johnley Pond at 1:00 pm.



1984 CAMERO IROC

- Divers later discovered a third submerged vehicle, a 1984 Camero IROC.



BONES DISCOVERED

- During the recovery and inspection of the submerged vehicles, animal bones were discovered among the debris.
- The discovery added another unexpected element to an already eventful day.



Bones Discovered



- The Umatilla Tribal Police took the bones to be analyzed.
- It was later confirmed that the bones were in fact animal remains.

YOUTUBE VIDEO





**With 4 divers and a full day in the water:
3 vehicles were recovered, helping limit
environmental damage.**



SITE CONDITIONS & LAND STATUS

- Solid waste and metals from the site flow approximately 600 yards downhill before eventually reaching the Umatilla River.
- The unsanctioned shooting range is located on trust land.
- The pond itself is located on fee land, which is privately owned land.
- Because the site includes both trust and fee land, responsibility for environmental cleanup can be unclear.



COLLABORATION WITH THE ENVIRONMENTAL PROTECTION AGENCY (EPA)

- EPA conducted a Removal Site Evaluation (RSE) of the Johnley Pond site between April 6th-April 9th, 2026.
- This included screening for suspected metals/lead contamination primarily from ammunition and household solid waste.
- Lead contamination exceeded the EPAs Removal management level of 600ppm.
- Next steps are being determined for the removal and cleanup process.





Future Discussions

- While the land is currently not authorized to be utilized as a shooting range, it has sparked discussions about the potential of a regulated shooting range.
- This is used by many families, elders, Tribal PD, and for youth hunting certifications and education.
- If closed entirely, all of this would move to another unregulated area.

THANK YOU

Brian Fullen

541-429-7521

brianfullen@ctuir.org

www.ctuir.org

Megan George

541-429-7522

megangeorge@ctuir.org

www.ctuir.org



Networking break

- 10 MINS



Sign In

Longview Case Study

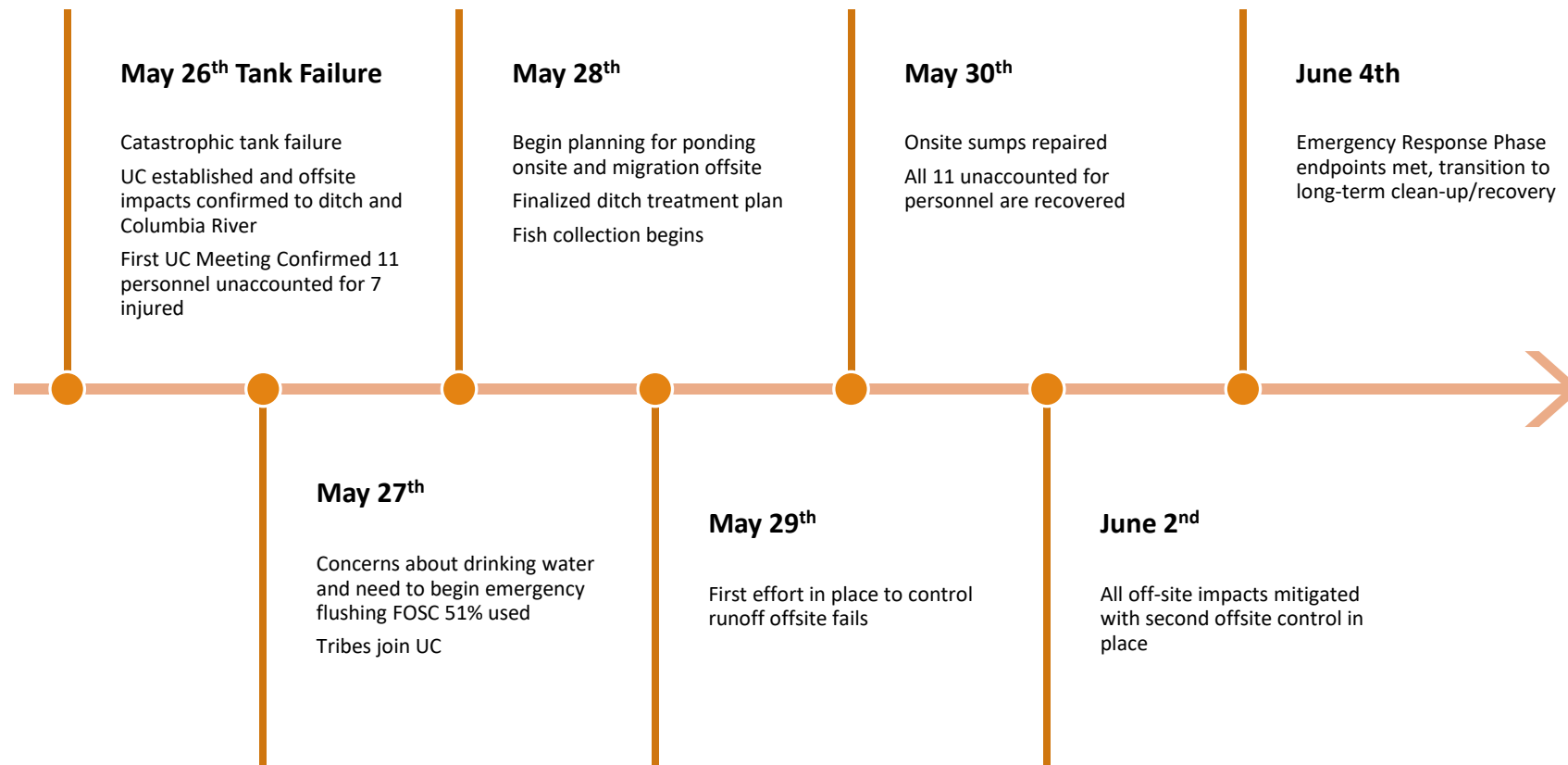
► EPA – TOM VROMAN & ECOLOGY – COURTNEY SERAD

Nippon Dynawave White Liquor Spill

LONGVIEW, WA
MAY 26, 2026

EPA REGION 10 RESPONSE UPDATE

Timeline Overview



Initial Report

Call to NRC @ 8:20AM local time

WHITE LIQUOR RELEASED FROM A STORAGE TANK DUE TO AN UNKNOWN CAUSE AT THIS TIME (IT APPEARS THE TANK POSSIBLY DEVELOPED A LEAK FROM A RUPTURE). CALLER STATES THE AMOUNT RELEASE IS A SIGNIFICANT AMOUNT BUT THE EXACT QUANTITY IS UNKNOWN. CALLER ALSO STATES THE SITUATION IS GOING BUT THEY WANTED TO GET THE NOTIFICATION IN.

EPA Phone Duty Officer called to get more information

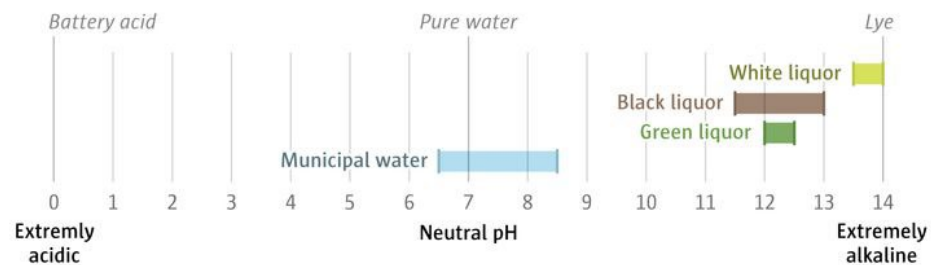
Deployed EPA assets at approximately 10:30 AM.

- 2 OSCs and START Contractors

ECY Notified at 8:34AM by Cowlitz County EMD

- Deployed 2 Responders @ 10:18 AM, onsite at 12:12

White Liquor



The Release

~900,000 gallons of white liquor catastrophically released at 7:10 AM.

White Liquor has pH of 13.5 – 14, and was stored at 190°F

Release caused significant damage to infrastructure

- Destroyed vehicles and walls
- Pulled piping away from buildings

Fire Departments respond – limitations due to scene safety



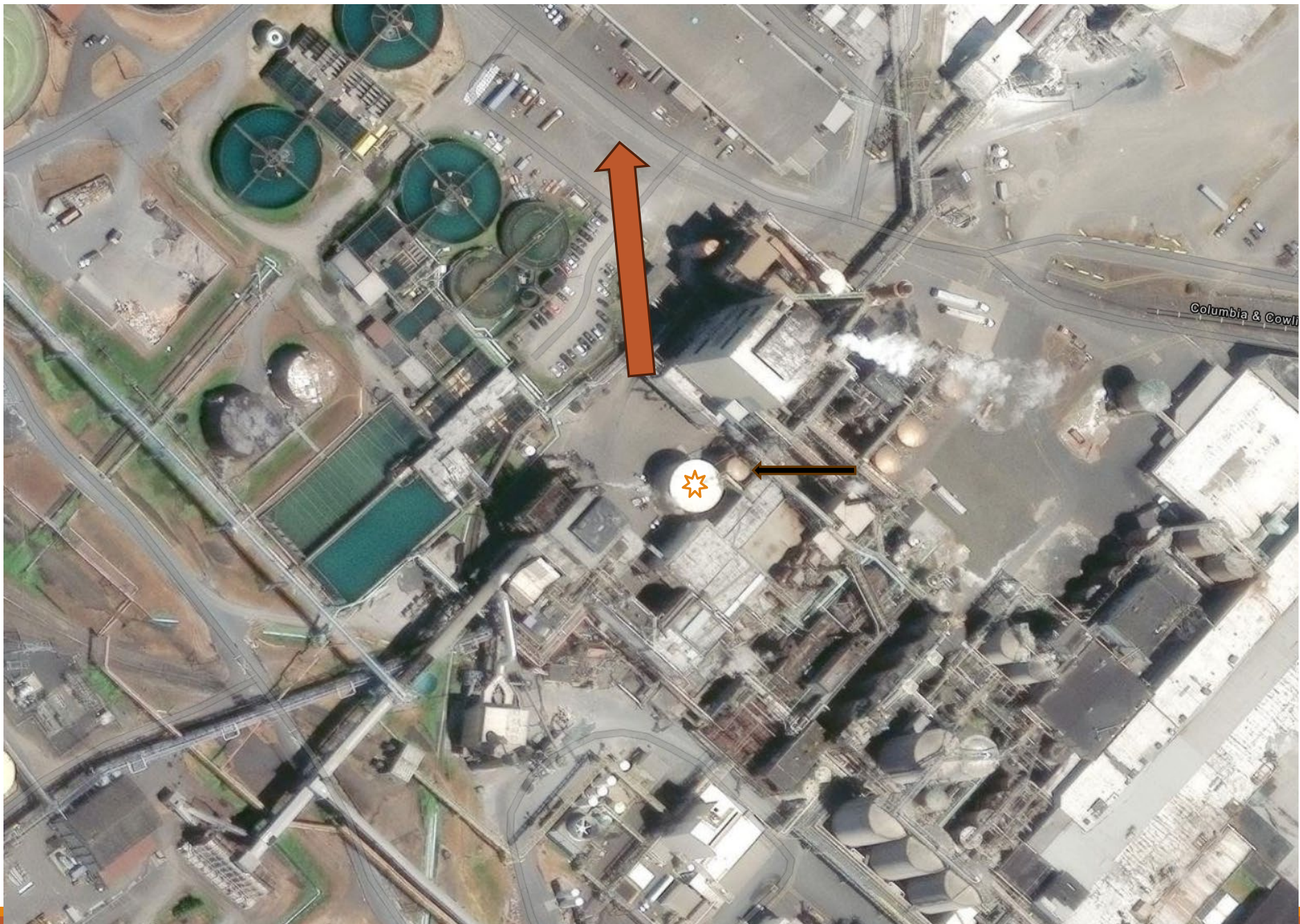
EPA & Ecology Arrives On-Scene

Conditions observed On-Scene

- Significant Fire Department Response
 - Search and rescue
 - Supported by National Guard
 - 11 total fatalities; body recovery efforts
- Ecology and Facility Staff discovered offsite migration of high pH liquid into adjacent network of ditches and dikes throughout Longview.
 - EPA directed contractors to collect pH measurements to assess the extent of release
 - Elevated pH in ditch network, many locations ≥ 11 .
 - Highest reading 12.81 @ Outfall 011.
- Facility staff report that a small quantity of high pH liquid discharged into Columbia River at Outfall 001/002, but an automatic pH monitor prompted emergency shutoff of the outfall within minutes of the implosion.

Plant Infrastructure











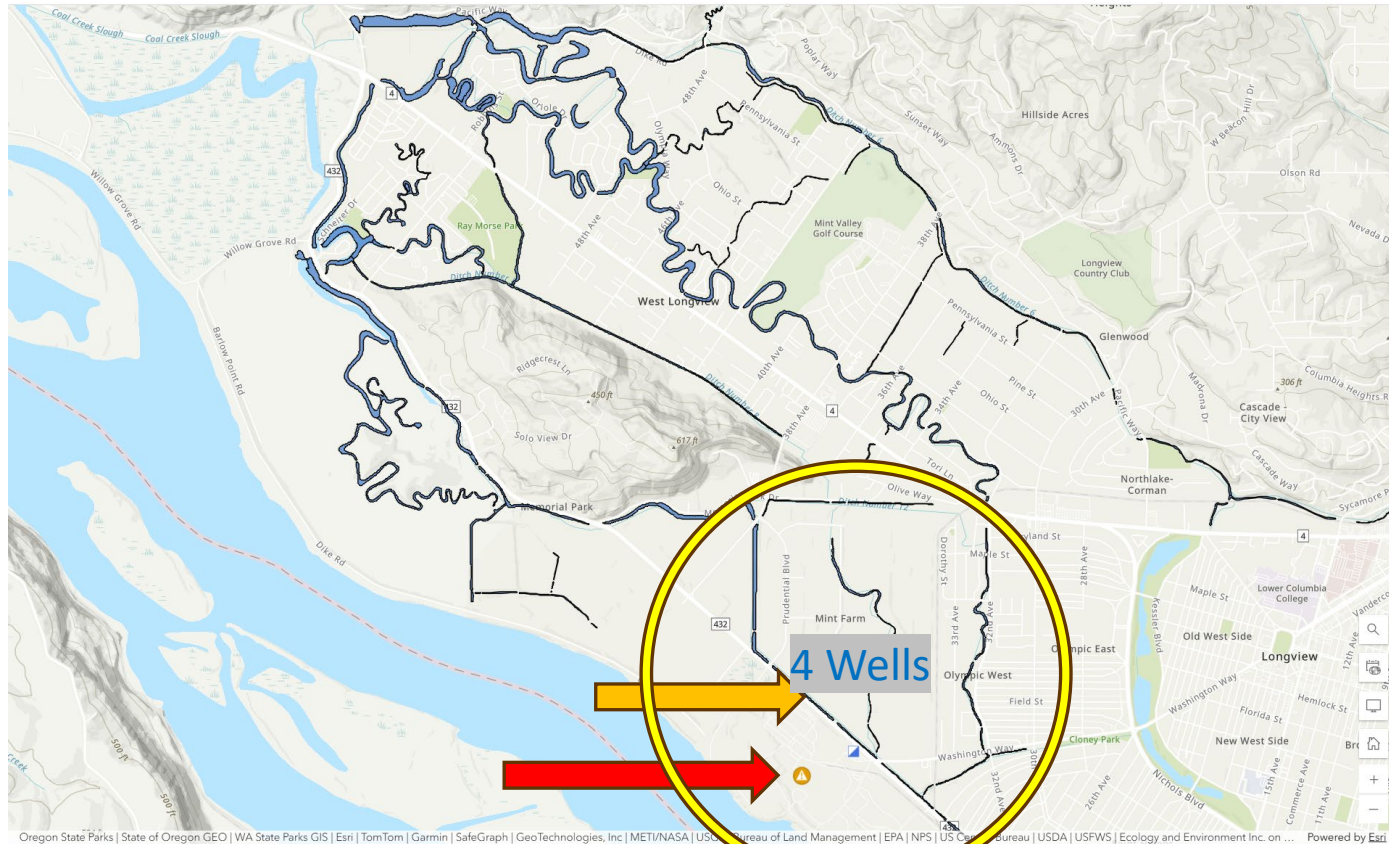
Establish Unified Command

UC Members

- Responsible Party: Nippon Dynawave (NDP)
- EPA
- Washington Department of Ecology
- Cowlitz Indian Tribe
- Yakama Nation
- Cowlitz 2 Fire & Rescue
- Longview Fire Department



Longview Diking and Ditch Network



Ditches owned and maintained by the Consolidated Diking Improvement District (CDID)

UC Initial Focus: Offsite Migration of Hazardous Substances

The high pH liquid within the CDID threatened to the water supply of Longview

- If white liquor remains in CDID waters, it infiltrate the aquifer
- No flows within the ditch network without pumps
- pH in ditches immediately outside of facility was 10-12
- Elevated pH extended 1 mile from facility outfall

Potential Decision to UC

- Pump in fresh water to CDID network to push contamination out
- Neutralize high pH liquid within CDID with a weak acid to bring pH close to neutral
 - If so how neutral (pH 7) should it be before discharge?



Working with Federal Services

UC reach out to NOAA Science Support Corps & 10th CST.

- Fresh water will neutralize the high pH liquid, not sure how long
- Reaction has potential to release hydrogen sulfide (H_2S), a highly toxic gas
- Neutralization with acid will be quicker, but has consequences
 - Creates salt ($NaCl$), increases salinity of water, off gasses H_2S
 - Without accurate estimate of amount released, could overshoot

US Fish and Wildlife Advises on impacts of each option to fish



UC Decision: Flush with Fresh Water

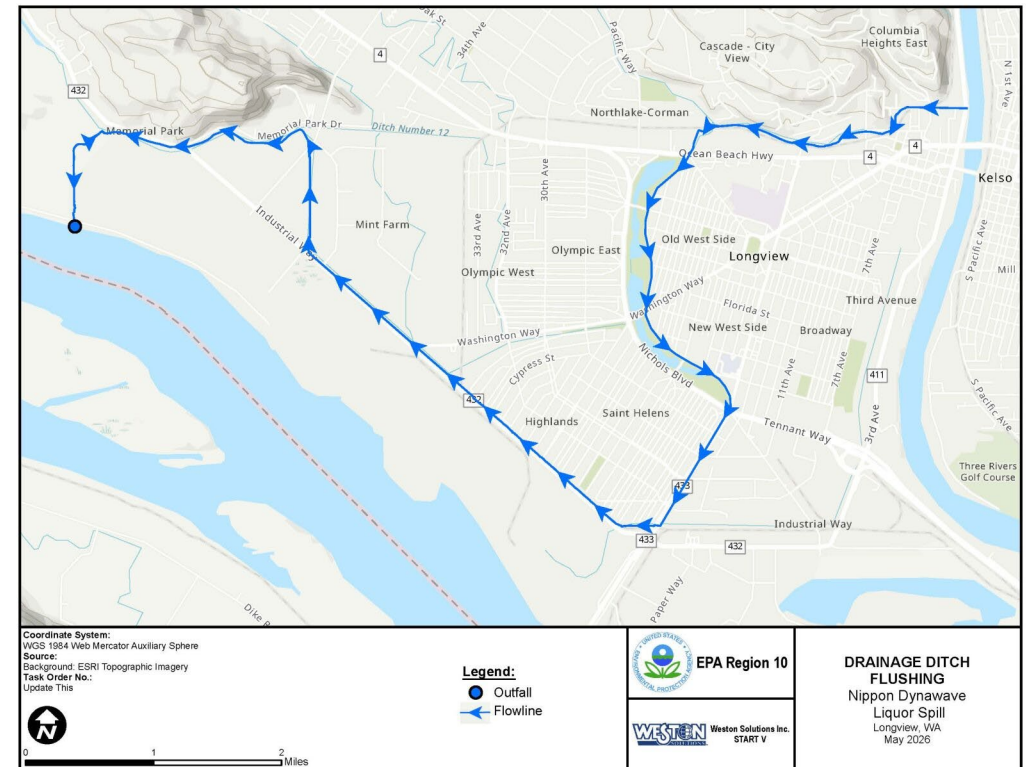
NCP Authorities

UC was not in agreement about flushing. FOSC used 51% decision making to authorize work.

Needed sources of fresh water

- Cowlitz River
- Longview Hydrants
- Weyerhaeuser Fire Water Pond
 - Company requested exemption from NPDES permit, as flow from pond may cause elevated turbidity
 - NPDES Permit issued by Washington state.
 - Exemption authorized by 40 CFR 122.3(d), as this response was under authority of the NCP 40 CFR 300

pH goal before discharge 6-9, in line with NDP permit



Roles During Flushing

Worked with RP Contractor to plug culvert

ECY, EPA START, CDID, & Longview City staff monitored pH throughout network

- pH gradually decreased and moved away from aquifer
- pH reached neutral (6-9) before reaching outflow pumphouse connected to Columbia River

CDID drone overflights to monitor for color changes

Community Air monitoring for H₂S

- No detections throughout response

Signage throughout CDID network in relevant languages for public safety



UC Role - Public Communication

Daily press briefings for the first week

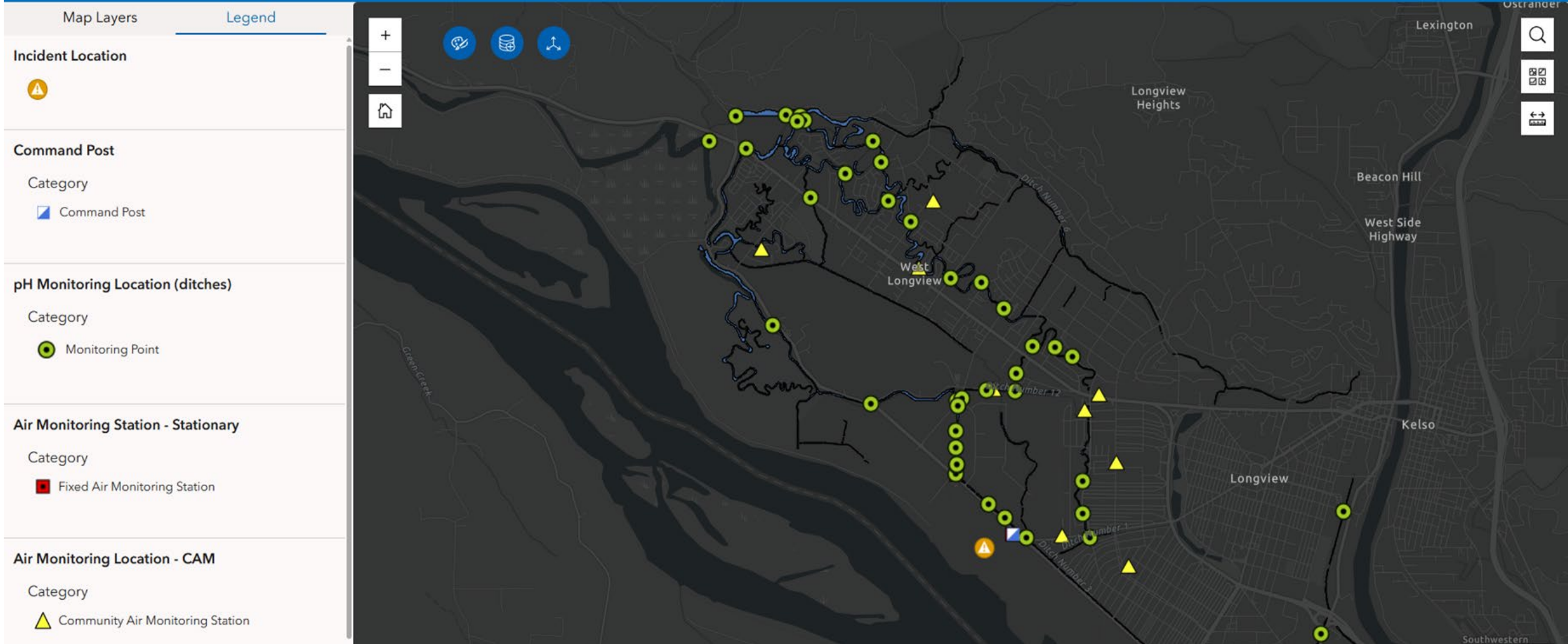
- Daily press releases
- Social media videos

Updating public on water supply and flushing

Daily Tribal and Elected Official Briefs

Confirming that no additional product reached Columbia





Common Operating Picture

- EPA generated a COP to track pH and Air Monitoring Locations.
- Allowed all parties to track results – giving UC and JIC real time information
- Once set up, other responders can add information – multiple agencies gather data, put in one place



Off-Site Endpoints Met

On June 4, off-site endpoints met

- No further migration off site
- pH stabilized in CDID network
- No detections of H₂S
- Drone flight showed no water discolorations



On-Site Endpoints

- EPA and ECY in UC until July 2, 2026
- Transition occurred when:
 - Remaining residue did not pose a threat of release
 - Plans approved for site decontamination
 - White liquor and Black liquor tanks are drained
- UC Approved Transition Plan to hand off responsibilities to Local Gov't and RP
- Long-term investigations are on-going
 - US Chemical Safety Board
 - WA Dept. of Labor and Industries

Parts of NWACP Used in Response

USED IN THE PLAN

Section 2000

- 51% FOSC decision making
- Involvement of TOSCs

Section 2211

- Creating Incident Name

Section 2260

- Used to support not putting CSB and L&I in UC structure

Section 3102

- Fire IC retain OPS control and a Fire Rep in OPS role during initial response

Section 7000

- Confirm authorities for Hazmat spills

Section 9203

- Outlines WA requirements for HASP

Section 9701

- Develop Incident Objectives for 201 re: Hazmat Criteria

WOULD LIKE TO SEE IN PLAN

Section 2000

- Job aid to help drive public health decisions for Hazmat spills

Section 3000

- Only guidance on Hazmat for OPS is under **Responding to Rail Incidents**. Need guidance for non-rail incidents.

Section 4000

- No considerations or strategies outside of oil responses
- Environmental and human health impacts not addressed for Hazmat

Section 7000

- Only place with information for Hazmat incidents

Section 9203

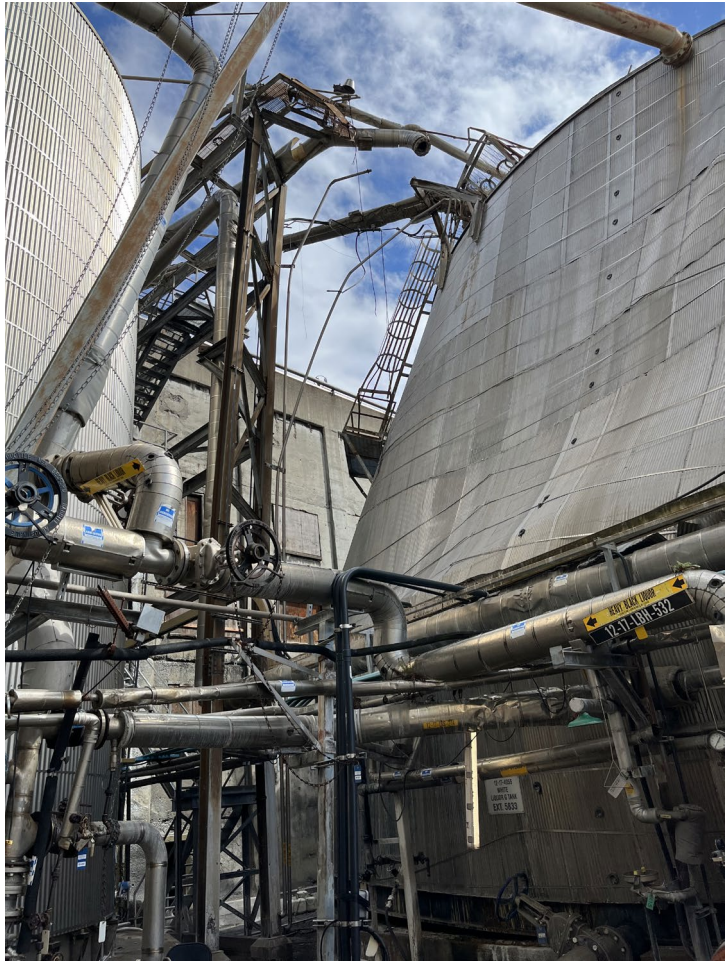
- Does not mention need to look up worker health and safety limit differences in each state

Section 9408

- RAR tool does not provide consideration for drinking water intakes unless it is non-floating oil

Section 9421

- No Info on SCAT application for chemical spills. (NOAA says SCAT can be applied)



Acknowledgements

In honor of the 11 workers killed during the release:

Jared Ammons, 35, of Longview

Norman Barlow, 58, of Vancouver

Gilbert Bernal, 52, of Kelso

Brad Covington, 27, of Castle Rock

Tyler Covington, 29, of Castle Rock

Clinton "CJ" Doran, 26, of Kelso

Braydon Finkas, 38, of Cathlamet

John Forsberg, 51, of Longview

Dale Miller, 54, of Portland

Dillon Miller, of Portland

Robert Wilson, 48, of Clatskanie, Oregon

2027 Area Committee Priorities

► EPA – TOM VROMAN

Updates Identified



Examples

Hazardous Substance Response

- Hazmat Incident Objectives
- Response Technology for Hazardous Substances
- Waste Management and Disposal
- Rail Incident Response

Oil Response

- Non-floating Oils Response
- Oil Response in Fast Water Current Decision Tool
- Evaluate Response Resources

Tribal Resources

- Develop Tribal Annex
- Tribal Notification
- Map of federally recognized tribes

Tool Review and Updates

- Volunteer Information
- Community Air Monitoring Plan
- Air Operations and UAV Support
- Funding Decision
- Communications Manual

Wildlife & Environmental Protection

- Wildlife Response Plan
- Develop pre-identified SCAT segments
- Environmental Annex
- Resources at Risk Tool

Today's discussion is interactive - please join

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Join for a Facility Tour and Weather Balloon Launch at NIFC

WHEN: TODAY AT 4:30 P.M. MDT

WHERE: NATIONAL INTERAGENCY FIRE CENTER (NIFC)
BUILDING 3807,
3833 DEVELOPMENT AVENUE, BOISE, ID 83705

Round Robin & Closing Remarks

NEXT MEETING IN APRIL 2027