# **State of Alaska Update**

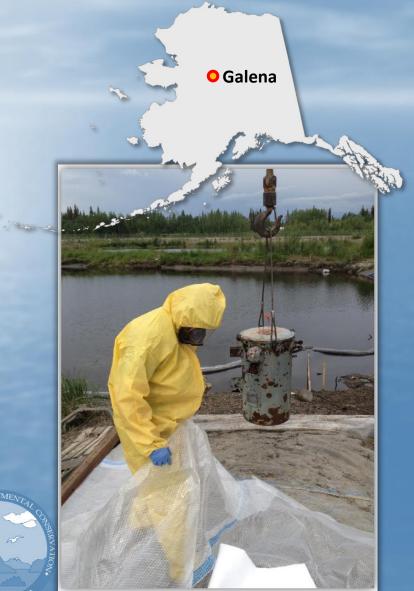


Alaska Department of Environmental Conservation Division of Spill Prevention and Response

**Cook Inlet Regional Citizens Advisory Council** 

Gary Folley, PERP Program Manager December 6, 2013

### **Galena Flooding Event 2013**





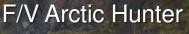


### Fishing Vessels Grounding and Sinking



# Sixteen commercial vessels have grounded or sunk within the six months







The F/V Lone Star sank June 30, 2013. It was carrying an estimated 10,000 gallons of diesel fuel and 300 gallons of other petroleum products at the time of sinking.

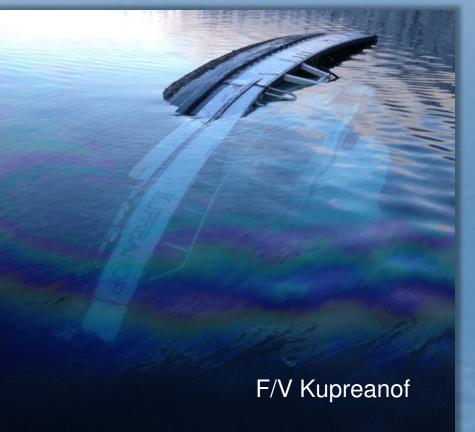
The F/V Arctic Hunter grounding November 1, 2013. At the time of the grounding it was carrying an estimated 12,000 gallons of diesel. Approximately 6,000 gallons of fuel was lightered from vessel. Salvage of the wreck is ongoing.

### Abandoned and Derelict Vessels (ADV)



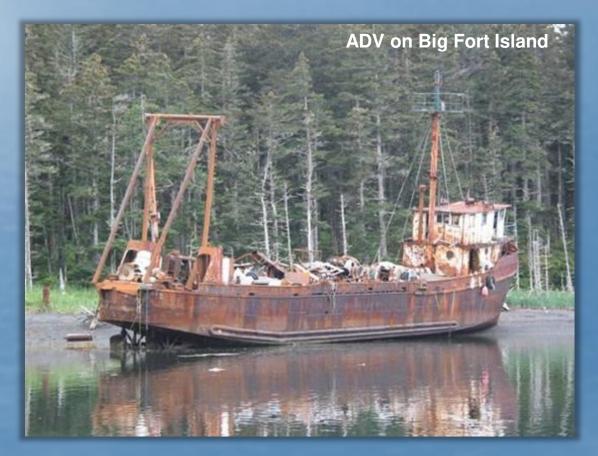
ADOT delegated their authority to ADNR

ADNR took possession of the vessels once refloated I Vessel owner could not respond and USCG took over response



#### House Bill 131 An Act Relating to ADV

HB131 gives authority to state agencies and municipalities to address abandoned and derelict vessels when they obstruct or threaten to obstruct navigation, contribute to air or water pollution, or in any other way constitute a danger or potential danger to the environment.







# **Alaskan ADV Task Force**

Initiated and coordinated by Alaska Clean Harbors program coordinator

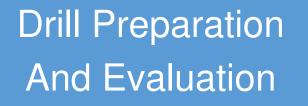
#### Goals:

- Bring together state and federal agencies, municipalities and other interested stakeholders
- Create a prioritized database of ADV
- Monitor and track them within the state
- Increase response capacity



Develop legal, financial and environmental strategies for dealing with the challenges of them

http://alaskacleanharbors.org/



#### Compliance Inspections

Industry Preparedness Program

Contingency Plan Review and Approvals

#### Outreach





# DRILLS



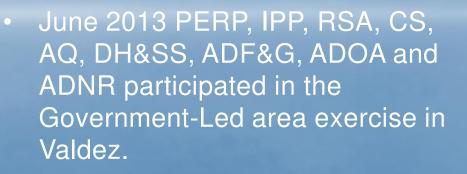
Photos by ADEC Flint Hills Deployment Sept 26

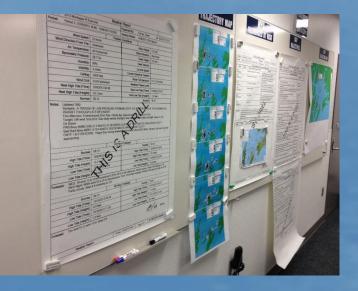


### 2013 PORT VALDEZ PREP AREA EXERCISE DRILL



 The drill simulated a release of 90,000 barrels of crude from the Valdez Marine Terminal.







# Arctic / Cold Regions Oil Pipeline Conference: Sept 2013

- Inform new entrants to the Alaska Oil Industry of the unique challenges of operation in Alaska;
- Share current best practices, proven technologies, and lessons learned for challenges unique to Alaskan pipelines in the Arctic/Cold Regions;
- Provide information from state and federal government agencies regarding regulatory oversight unique to Alaska; and
- Avoid preventable environmental impacts to Alaska.
- Conference Proceedings Report by the new year.



## ALASKA REGIONAL RESPONSE TEAM

 ADEC is working with other members of the Alaska
 Regional Response Team to develop a new Oil Dispersant
 Authorization Plan





http://alaskarrt.org/

 ARRT is working on a guidance document to help insure consistency in their interactions with Federally Recognized Tribes in Alaska.
 Regional Stakeholder Committee changes proposed







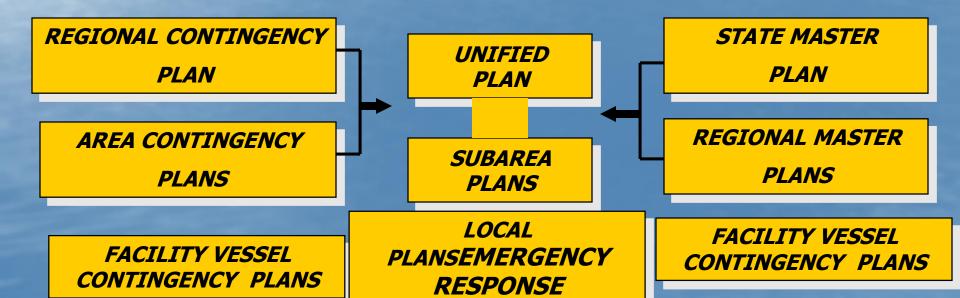
# Integrated Planning



NATIONAL CONTINGENCY

**PLAN** 





### What is CIRCAC's Role?

IAW the Unified and Cook Inlet Subarea Plans:

- Normal contribution is to provide local knowledge and technical expertise within the ICS structure;
- Monitor on-water activities and observe and verify spill response and cleanup efforts;
- Inform local community members and other concerned groups about response activities and provide information on local concerns and priorities to the Unified Command in order to facilitate operational decisions.



### TSUNAMI MARINE DEBRIS ON ALASKA BEACHES



ADEC Prevention and Emergency Response Program is the primary contact for marine debris that is potentially hazardous material (hazmat).



The ADEC has been tasked as the lead agency for the State of Alaska marine debris removal.



## **Coming Up**

- NORS Annex in STAR Manual (Nearshore Operations Response Strategy) By June 2014.
- Training companion -Community spill response.
- Aleutian Islands Risk
  Assessment. Phase B
  recommendations on
  optimal response system
  for the Aleutians region.

