ALASKA DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division of Spill Prevention and Response Prevention and Emergency Response Program

SITUATION REPORT

INCIDENT NAME: Alaska Adventurer Grounding SITREP #: 3 and Final

SPILL NUMBER: 10119902201 **LEDGER CODE**: 14283860

TIME/DATE OF SPILL: 4:30 PM on January 22, 2010. The grounding was reported to ADEC at 7:54 AM on January 23, 2010.

TIME/DATE OF SITUATION REPORT: 2:00 PM on February 2, 2010

TIME/DATE OF THE NEXT REPORT: This is the final report.

<u>TYPE/AMOUNT OF PRODUCT SPILLED</u>: The *Alaska Adventurer*, a 55-foot passenger vessel, is reported to have contained approximately 3,000 gallons of diesel fuel and an unknown volume of lube and hydraulic oil when it grounded. Light rainbow sheen was reported around the vessel on January 23, 2010.

LOCATION: Near Point Coke in Holkham Bay approximately 38 nautical miles southeast of Juneau, AK.

CAUSE OF SPILL: The *Alaska Adventurer* grounded while preparing to anchor for the night.

POTENTIAL RESPONSIBLE PARTY (PRP): Alaska Sea Adventures.

RESPONSE ACTION: On January 30, 2010, temporary repairs to the damaged hull were completed while the vessel was beached near Point Coke. The *Alaska Adventurer* then transited to Juneau under tow from the salvage vessel *Poundstone*. The vessels arrived in Auke Bay, Juneau on the afternoon of January 31.

A responder with ADEC Southeast Alaska Response Team and a representative from the Alaska Department of Natural Resources boarded the vessel on February 1, 2010, while moored in Juneau, to ensure there was no further potential for a pollution incident from the vessel.

SOURCE CONTROL: Fuel vents were secured using Splash Zone (underwater epoxy) and the remaining fuel from the vessel was lightered.

RESOURCES AFFECTED: There have been no reports of impacts to wildlife or the shoreline.

<u>FUTURE PLANS AND RECOMMENDATIONS</u>: The insurance company and owner are currently discussing future plans for the vessel.

<u>WEATHER</u>: Rain and light wind with areas of fog. Highs around 37°F. Overnight light rain switching to snow with little or no accumulation. Lows around 28°F.

UNIFIED COMMAND AND PERSONNEL:

Incident Commander: Dennis Rogers

F.O.S.C.: Capt. Mellissa Bert, USCG S.O.S.C.: Scot W. Tiernan, ADEC

FOR ADDITIONAL INFORMATION CONTACT: Scot W. Tiernan, ADEC, (907) 465-5378

Photo by ADEC

AGENCY/STAKEHOLDER NOTIFICATION LIST

This sitrep has been distributed to the following agencies and stakeholders. The situation report was also distributed to the various agency staff listed on the standard distribution list. The receiving agencies listed in the standard distribution list includes: Governor's office, Senator Begich's office, ADF&G, ADNR, SECC, EPA, DOI, NMFS, USFWS, and USFS.

Agency/Stakeholder	Name	Sent Via	Additional Info	Telephone	Fax
Senate Dist. B	Senator Dennis Egan	Fax	session	465-4947	465-2108
House Dist. 3	Representative Beth Kerttula	Fax	session	465-4766	465-4748
House Dist. 4	Representative Cathy Munoz	Fax	session	465-3744	465-2273
USCG (Sector Juneau)	Lt. Latarsha McQueen	Email	Latarsha.s.mcqueen@uscg.mil	463-2835	463-2445
USCG (Sector Juneau)	Cdr. Matt Jones	Email	Matt.n.jones@uscg.mil	463-2452	
USCG (Sector Juneau)	Cdr. Kurt Clarke	Email	Kurt.a.clarke@uscg.mil	463-2475	
USCG (Sector Juneau)	Capt. Melissa Bert	Email	Melissa.bert@uscg.mil	463-2836	
USCG (Sector Juneau)	MST2 Ryan Hanson	Email	ryan.p.hanson@uscg.mil	463-2464	
USDA Forest Service - Juneau Ranger District	District Ranger Pete Griffin	Email	pgriffin@fs.fed.us	789-6244	586-8808
USDA Forest Service - Tongass Env. Engineer	Michele Marie Parker	Email	mmparker@fs.fed.us	772-5850	772-5896
NMFS	Jon Kurland	Email	Jon.kurland@noaa.gov	586-7638	586-7358
ADF&G	Joe Hitselberger	Email	joe.hitselberger@alaska.gov	465-4346	465-4759
ADNR	Doug Sanvik	Email	doug.sanvik@alaska .gov		
USDA Forest Service - Juneau Ranger District	Kevin Hood	Email	kehood@fs.fed.us		
US Dept. of Interior	Doug Mutter	Email	douglas_mutter@ios.doi.gov		
US Dept. of Interior	Pamela Bergmann	Email	pamela_bergmann@ios.doi.gov		



Damage to hull of vessel.

Vessel at SEAL dock in Juneau.

Photo courtesy of USGS