

Kulluk Tow Incident Response



Air Station Kodiak evacuates 18 crewmembers off Kulluk during strong winds and high seas

This presentation was created for public affairs purposes. The representations made here are based on initial information and reports from various sources and are not considered final. They are subject to change based on the findings of the Coast Guard investigation.



Coast Guard Units Respond

21 December 2012:

Aiviq and Kulluk depart Dutch Harbor, Alaska

27 December 2012:

 Aiviq's tow connection parts and the Kulluk drifts before an emergency tow line is established

- Aiviq reports loss of power.
- CGC Hickory underway in 40 knot winds & 20-foot seas
- Support vessels are dispatched to provide aid
- Coast Guard Sector Anchorage, State of Alaska, Royal Dutch Shell and Edison Chouest Offshore establish a unified command in response to the Kulluk Tow Incident; Eventually more than 700 responders participate.
- Communities & media engaged
- Meetings and calls are conducted daily throughout incident





Coast Guard Rescues 18 People

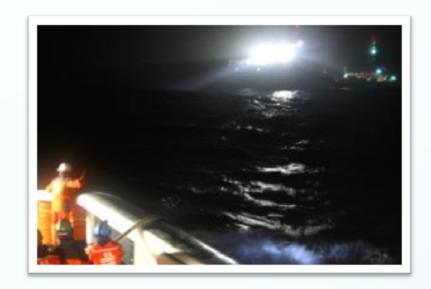


- Coast Guard Air Station Kodiak crews evacuate 18 Kulluk crewmembers
- Crews face hurricane weather conditions
- Coast Guard helicopters deliver parts to Aiviq
- Coast Guard Cutter SPAR launched to assist



Weather Challenges Continue

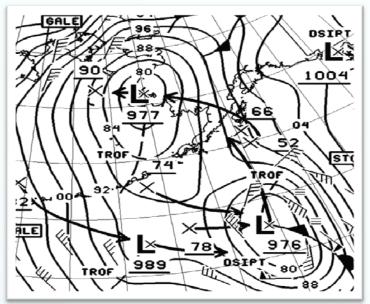




- Crews continue to battle deteriorating weather conditions
- Coast Guard Cutter Alex Haley arrives in the area
- The tow lines connecting Aiviq and Nanuq to the Kulluk separate



Kulluk Runs Aground





- D17 Incident Management Team activated to support ICP
- Strong winds and rough seas continue to impact tow efforts
- Alert releases tow line to Kulluk to protect Alert and crew from possible grounding
- Kulluk grounds on the southeast side of Sitkalidak Island, Alaska



High Level Attention





01 January 2013:

- RADM Ostebo, CG 17th District commander, is the first senior federal official to fly over the grounded Kulluk
- Senator Lisa Murkowski (R-Alaska), visits the ICP to discuss priorities, and witnesses Unified Command response efforts

02 January 2013:

- Air Station Kodiak crews transport salvage team to Kulluk
- Alaska Emergency Towing System is delivered to Kulluk
- UC members fly over grounded Kulluk to better assess situation



Salvage Planning





03 - 05 January 2013:

- Air Station Kodiak crews continue over flights and transfer of salvage team members and equipment to Kulluk
- Kulluk reported to be intact and no reports of oil in the water
- Coast Guard Cutter Alex Haley remains on scene
- Coast Guard, Shell, and state representatives attend Kodiak Borough Assembly meeting to discuss Kulluk response
- U.S. Army CH-47 helicopters assist with equipment deliveries
- Kulluk assessment ongoing and preps for removal continue
- Weather begins to improve



Kulluk Refloated



06 January 2013:

- Aiviq reconnects tow with Kulluk, attempt to refloat Kulluk successful
- Aiviq begins towing Kulluk to Kiliuda Bay



Kulluk Arrives in Kiliuda Bay



07 January 2013:

- Aiviq crew completes tow of Kulluk to Kiliuda Bay
- Kulluk anchored in safe harbor for assessment and repairs, Coast Guard continues to monitor situation and engage with other Unified Command members
- Coast Guard Cutter Alex Haley remains on scene

08 January 2013:

 Coast Guard issued press release announcing RADM Ostebo orders a formal marine casualty investigation.