From:	Buchholz, Ken
To:	Flournoy, Karen; Carey, Curtis; Brees, Angela
Cc:	Peterson, Mary; Jackson, Robert W.; Robichaud, Jeffery; Flournoy, Luetta; Mindrup, Mary; Ruiz, Adam; Bryan, David; Huffman, Diane
Subject:	Just fyi - HQ EOC Spot Report Update #3: Region 7, Magellan Pipeline
Date:	Thursday, January 26, 2017 1:29:15 PM

Just a fyi

From: Eoc, Epahq
Sent: Thursday, January 26, 2017 11:00 AM
To: Eoc, Epahq <Eoc.Epahq@epa.gov>
Subject: EOC Spot Report Update #3: Region 7, Magellan Pipeline Diesel Fuel Discharge, Hanlontown, IA (NRC # 1169441, 1169458, and 1169518)

This report is being sent as a bcc to prevent accidental Reply to All messages.

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EOC Spot Report Update #3: Region 7, Magellan Pipeline Diesel Fuel Discharge, Hanlontown, IA (NRC # 1169441, 1169458, & 1169518)

US Environmental Protection Agency
Report as of January 26 2017, 11:45 ET

Overview: On January 25, 2017 at approximately 05:15 CT, Magellan Pipeline reported an alarm and estimated 2,500 barrel (107,500 gallon) discharge of diesel fuel from a 12" pipeline due to unknown reasons between Dodge City, Iowa and Faribault, Minnesota. As of January 26, discharge amounts are estimated at 3,300 bbls. The Responsible Party (RP) mobilized personnel and contactors to begin investigating the pipeline pressure alarm and release of diesel fuel.

State, Local and other Federal Agency Actions: Approximately 100 people are on scene including local law enforcement, emergency managers, representative from the RP, and cleanup contractors. Iowa Department of Natural Resources (IDNR) is also on scene.

EPA Actions:

EPA is overseeing the work of the RP in coordination with the IDNR and a Unified Command established between Worth County and Magellan.

One R5 OSC and two Region 7 OSCs were dispatched to the response on January 25, 2017. The initial Spot Report for this incident stated that the discharge point was Rice County, Minnesota (Region 5), but the discharge location has been updated to an area near Hanlontown, Iowa (Region 7). As of January 26, 2017 one Region 7 OSC will remain in unified command on scene.

The EPA Region 7 Water Program has determined that there are no drinking water intake issues in this area of Worth County nor down gradient in Cerro Gordo County.

By mid-day, January 25, 25,000 gallons of diesel/slush mix had been recovered by vac truck and transported to the Magellan facility in Mason City, Iowa. Magellan is evaluating additional disposal options for impacted materials. The affected area of the pipeline was excavated to allow for continued operations today. The affected area of the pipeline was excavated to allow for continued operations today. Magellan has Health and Safety and Public Affairs personnel onsite.

As of January 26, Magellan continues to recover product and clear trees to further the removal of impacted materials at the site. As a precautionary measure, one boom location has been established downstream in a creek and two additional booming locations are being added. Magellan is developing a contingency plan in case any waterways are determined to be impacted. No material has been found off of the farm where the release occurred and no waterway has been impacted to date.

Air monitoring is being conducted on site and along the perimeter of the site.

Media Interest: Medium, National

A press conference is being planned for today, January 26.

http://www.usatoday.com/story/news/nation-now/2017/01/26/pipeline-leaks-138000-gallons-diesel-iowa/97074346/
https://www.theguardian.com/environment/2017/jan/25/oil-spill-iowa-trump-keystone-dakota-access-pipeline
http://kimt.com/2017/01/25/pipeline-leak-in-north-iowa/
http://abcnews.go.com/US/wireStory/crews-cleaning-diesel-spill-pipeline-leak-iowa-45048037
http://www.desmoinesregister.com/story/news/2017/01/25/pipeline-leaks-thousands-gallons-diesel-northern-iowa/97051728/
http://www.reuters.com/article/us-pipeline-spill-magellan-idUSKBN1592UV

The HQ EOC will continue to monitor and provide updates as needed.

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