From:	Buchholz, Ken
To:	Chu, Ed; Flournoy, Karen; Peterson, Mary; Jackson, Robert W.; Carey, Curtis; Hoefer, David; Hayes, Scott; Krehbiel, Ben; Brincks, Mike
Subject:	R7 leadership: EOC Spot Report Update #1: Region 7, Magellan Pipeline
Date:	Wednesday, January 25, 2017 1:48:25 PM

Ed,
It looks like the information flow from the HQ EOC is working. I doubt if Karen is on the HQ EOC Spot report group e-mail list; so, I will forward the Spot reports to the above R7 group. If anyone does not want me to forward the SPOT reports that HQ sends out for this response, please let me or Adam Ruiz know.
Thanks
Ken

From: Eoc, Epahq
Sent: Wednesday, January 25, 2017 1:12 PM
To: Eoc, Epahq <Eoc.Epahq@epa.gov>
Subject: EOC Spot Report Update #1: Region 7, Magellan Pipeline Diesel Fuel Discharge (NRC # 1169441), Hanlontown, IA

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

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EOC Spot Report Update #1: Region 7, Magellan Pipeline Diesel Fuel Discharge (NRC # 1169441), Hanlontown, IA

US Environmental Protection Agency
Report as of January 25 2017, 2:00 PM ET

Overview: On January 25, 2017 at approximately 06:15 EST, 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. The Responsible Party (RP) is mobilizing personnel and contactors to begin investigating the pipeline pressure alarm and probable release of diesel fuel. The initial Spot Report for this incident stated that the discharge point is Rice County, Minnesota, but the discharge location has been updated to an area near Hanlontown, Iowa in Region 7.

State, Local and other Federal Agency Actions: Approximately 100 people are on scene including local law enforcement, emergency managers, and cleanup contractors. Iowa Department of Natural Resources is also on scene. Worth County Sherriff informed OSC Morrison that clearing off the roads in the area of the release is a priority for the county roads department to allow for responders and contractors to access the scene.

EPA Actions: A Region 5 OSC was dispatched to the site to assess the situation when the discharge location was believed to be in Minnesota and has been coordinating with the Region 7 Phone Duty Officer. Three vac-trucks are currently on scene recovering product. Fourteen frac-tanks and twenty lined roll-off boxes have been ordered and are en-route. Perimeter air monitoring was conducted with no issues (high winds and blowing snow are currently an issue), and monitoring now has switched to personnel monitoring of vac-truck operators. Contractors are removing snow and have determined none of the diesel has made it off of the property where the spill occurred. Two EPA Region 7 OSCs are en-route and will take the lead on the response upon arrival, where they will coordinate with the Region 5 OSC. 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.

Media Interest: None at this time.

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

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Elizabeth Bosecker and Peter Oh, Watch Officers
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