

Oil Field Environmental Incident Summary

Incident: 20180906213007 **Notice:** 9/6/2018 21:30 **Occurred:** 9/6/2018 13:55

Responsible Party: SCOUT ENERGY MANAGEMENT LLC
Well Operator: SCOUT ENERGY MANAGEMENT LLC
Well Name: FRYBURG HEATH-MADISON UNIT L-814
Field Name: FRYBURG
Well File #: 2395
Facility ID #:
County: BILLINGS
Twp Rng Sec Qtr: 139 100 6 SE NW
Location Description:
Submitted By: Beki Sample
Received By:
Contact Info: BEKI SAMPLE

4901 LBJ FREEWAY, STE 300
DALLAS TX 75244

Affected Medium: Topsoil
General Land Use: Pasture
Near. Occupied Bldg: 2 Mile
Nearest Water Well: 1 Mile
Type of Incident: Pipeline Leak
Release Contained: No
Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
Oil	3	Barrels	3	Barrels	3	barrels

Brine
Other

Oth Rel. Contaminant:

Date Inspected:

Clean Up Concluded: 9/7/2018

Written Report Recd: 4/25/2019

Risk Evaluation:

There is no immediate risk as the area is fenced off from any entry. Waddles were put down to prevent any movement of any contaminated soil.

Areal Extent:

5' x 10' with a small amount of residual carried by water

Potential Env. Impacts:

There will be a small amount of grass kill

Action Taken/Planned:

A vac truck was disd and recovered oil from the vertical culvert and the small amount that was on the ground. Soaker pads were used to soak up oil still on the ground. Scout will dig up the line and see what is going to be required to prevent any further spills on this line

Wastes Disposal Location:

Contaminated soil will be disposed of at Indian Hills disposal.

Other Agencies Involved:

Updates

Date: 9/7/2018 **Status:** Reviewed - Follow-up Required **No Further Action:**

Author: Schiermeister, Robin

Notes:

Release, due to a pipeline leak, was not contained. An inspection will be needed to determine the extent of damage.

Updated Volumes and Contaminant None at the time of this update

Date: 9/14/2018 **Status:** Inspection **No Further Action:**

Author: Schiermeister, Robin

Notes:

Arrived on site at 10:02 on 9-11-2018. It was sunny with temperatures in the 70s. Release occurred northwest of where the Fryburg unit used to be at GPS point 46.880834, -103.347165. It spans a 4 by 5 foot area. There is still free product by the vertical culvert. It appears no work was done on the soil; however, a call to the responsible party revealed that they were waiting on one call before excavation. The responsible party used a vac truck to suck up the contamination in the culvert, which ran over the top due to the recent rainwater. There was an absorbent boom around the contamination and it is fenced in. Further follow-up is needed to make sure that the contamination gets cleaned up.

Updated Volumes and Contaminant None at the time of this update

Date: 3/25/2019 **Status:** Correspondence **No Further Action:**

Author: Martin, Russell

Notes:

According to responsible party, the line has since been flushed. More follow-up required.

Updated Volumes and Contaminant None at the time of this update

Date: 2/6/2020 **Status:** Correspondence - Vegetation Check **No Further Action:**

Author: Martin, Russell

Notes:

Update from responsible party last summer, plan was to seed site. Check this spring to verify revegetation.

Updated Volumes and Contaminant None at the time of this update

Date: 10/9/2020 **Status:** Inspection - Vegetation Check **No Further Action:**

Author: Suess, Bill

Notes:

Inspected the site on 10/7/2020. I arrived at the GPS coordinates but was unable to determine if I was in the correct location. The pipeline at this location was not signed and I was not able to locate the vertical culvert. The area around the pipeline riser was bare. Will double check to verify correct location. A vegetation check is still needed. No photos were taken.

Updated Volumes and Contaminant None at the time of this update

Date: 10/19/2020 **Status:** Inspection - No Action Required

No Further Action:

Author: Martin, Russell

Notes:

5/27/2020 at 15:35, on location. No visible staining remaining where incident occurred. Vegetation is patchy, but area has poor soils due to local geology. Vegetation expect to fill in over time. No further follow-up required.

Updated Volumes and Contaminant None at the time of this update