Oil Field Environmental Incident Summary

Incident: 20180315131722 Notice: 3/15/2018 13:17 Occurred: 3/14/2018 11:27

Responsible Party: MUREX PETROLEUM CORPORATION
Well Operator: MUREX PETROLEUM CORPORATION

Well Name: PEGGY LEE 31-30H

Field Name: MIDWAY
Well File #: 19971

Facility ID #:

County: WILLIAMS

Twp Rng Sec Qtr: 157 95 31 SW SW

Location Description:

Submitted By: William Jansky

Received By:

Contact Info: Shannon Holter

363 N. Sam Houston Pkwy. E.

Suite 200

HOUSTON TX 77060

Affected Medium: Topsoil
General Land Use: Cultivated

Near. Occupied Bldg: Nearest Water Well:

Type of Incident: Other
Release Contained: No
Reported to NRC: No

SpilledUnitsRecoveredUnitsFollowupUnits0.5Gallons0.5Gallons0.5gallons

Brine Other

Oil

Oth Rel. Contaminant:

Date Inspected:

Clean Up Concluded: 6/20/2018 Written Report Recd: 6/21/2018

Risk Evaluation:

None

Areal Extent:

10' x 20'

Potential Env. Impacts:

Minimal

Action Taken/Planned:

Impacted snow was pushed onsite for disposal.

Wastes Disposal Location:

PDI

Other Agencies Involved:

Updates

Date: 3/15/2018 Status: Reviewed - Follow-up Required No Further Action: ✓

Author: DeVries, Taylor

Notes:

According to the incident report, the release was not contained to the well pad. Further follow-up

needed.

Updated Volumes and Contaminant None at the time of this update

Date: 3/20/2018 Status: Inspection No Further Action: ✓

Author: DeVries, Taylor

Notes:

Inspection Date: 3/20/2018

Arrived on location at 1215. Both the well pad and surrounding area are covered in fresh snow. Further follow-up is needed once snow is gone. Photos were taken and can be found in the report folder.

Updated Volumes and Contaminant None at the time of this update

Date: 7/30/2018 Status: Inspection No Further Action: ✓

Author: Schiermeister, Robin

Notes:

Arrived on site at 11:37 on 7-24-2018. It was cloudy with temperatures in the 70s. Walked around the perimeter of the site and saw no signs of contamination. There was an area of sparse vegetation east of the well pad; however, it appears that this area was used for discharged storm water. Conductivity readings in this area were around 940 uS. Background was around 604 uS. Around this area was healthy and activity growing vegetation. No further follow-up is necessary at this time.

Updated Volumes and Contaminant None at the time of this update