

Oil Field Environmental Incident Summary

Incident: 20200212153815 **Notice:** 2/12/2020 15:38 **Occurred:** 2/12/2020 10:00

Responsible Party: RESOURCE ENERGY CAN-AM LLC

Well Operator: RESOURCE ENERGY CAN-AM LLC

Well Name: GEORGE 3-1-163-102

Field Name: SKJERMO

Well File #: 27916

Facility ID #:

County: DIVIDE

Twp Rng Sec Qtr: 163 102 1

Location Description:

Submitted By: Kurt Kukowski

Received By:

Contact Info: Kurt Kukowski
1805 SHEA CENTER DR, STE 100
HIGHLANDS RANCH CO 80129

Affected Medium: Well/Facility Soil

General Land Use: Well/Facility Site

Near. Occupied Bldg:

Nearest Water Well:

Type of Incident: Equipment Failure

Release Contained: No

Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
Oil						
Brine	50	Barrels	50	Barrels		

Other

Oth Rel. Contaminant: 42 bbls of the estimated 50 stayed on well site. An estimated 8 bbls left location into field.

Date Inspected:

Clean Up Concluded:

Written Report Recd:

Risk Evaluation:

Production water on location with a small amount leaving location

Areal Extent:

Potential Env. Impacts:

Production water on location with a small amount leaving location

Action Taken/Planned:

All valves to pump isolated. Vac truck sucked up pooled production water. HVAC will continue with cleanup of remaining production water, contaminated soil and snow. Heavy equipment will scrape up rest of soil and snow that is contaminated and will be hauled away to Secure solids disposal facility. Pump housing will be replaced and berm work will be done to replace existing berm.

Wastes Disposal Location:

13 mile facility

Other Agencies Involved:

Updates

Date: 2/12/2020 **Status:** Reviewed - Follow-up Required **No Further Action:**

Author: Suess, Bill

Notes:

Incident was not contained on a well pad. Follow-up is required.

Updated Volumes and Contaminant None at the time of this update

Date: 2/12/2020 **Status:** Inspection - More Follow-up Required **No Further Action:**

Author: Stockdill, Scott

Notes:

Arrived on location 4:59 2/12/2020.

Release flowed under snow to the south of the treater unit into the pasture. At the time of inspection no work had been completed. Standing fluid still present in the treater dike.

More follow-up is necessary to ensure proper cleanup.

Updated Volumes and Contaminant None at the time of this update

Date: 6/2/2020 **Status:** Inspection - More Follow-up Required **No Further Action:**

Author: Crowdus, Kory

Notes:

On location 6/2/2020, at 4:44pm. There is a large area excavated to the south of the pad. Its estimated that approximately 2-3 acres have been disturbed. I spoke with contact about the continued remediation. Samples have been taken and will be sent to the DEQ. A remediation plan was requested and will be provided as well. Further follow-up is required.

Updated Volumes and Contaminant None at the time of this update

Date: 7/13/2020 **Status:** Inspection - More Follow-up Required **No Further Action:**

Author: DeVries, Taylor

Notes:

Inspection date: 7/13/2020

Arrived on location at 1500. The excavated area is still open. Water has collected in the excavations. The earthen dam is still up against the wetland. Two soil samples were taken at this incident. One background sample and one sample within the excavation. A chloride test strip was used in one of the puddles. That came back as 294 ppm. Further follow-up is needed.

Photos were taken and can be found in the incident folder.

Updated Volumes and Contaminant None at the time of this update

Date: 6/10/2021 **Status:** Correspondence - Vegetation Check **No Further Action:**

Author: Suess, Bill

Notes:

Received the confirmation sampling report from the RP. Based on sampling data the excavation can be backfilled and the reclamation process completed. The site will need to be inspected to assure proper re-vegetation.

Updated Volumes and Contaminant None at the time of this update

Date: 6/24/2021 **Status:** Inspection - More Follow-up Required **No Further Action:**

Author: Stockdill, Scott

Notes:

Arrived on location 5:11 6/15/2021.

Large excavation full of water in lower portions. Review documentation associated with release.

More follow-up is necessary to ensure remediation.

Note: Camera had wrong year set when photos were taken. The photos were taken in 2021.

Updated Volumes and Contaminant None at the time of this update

Date: 5/18/2022 **Status:** Inspection - Vegetation Check **No Further Action:**

Author: Wax, Pete

Notes:

On site 10:21 a.m.. 55 degrees, windy and overcast. No images collected as battery on camera is dead and will not charge. The report mentions pasture to the south. There is no pasture as the pad is surrounded by cultivated fields. All appears cleaned up and properly leveled. Requires an additional visit when the planted crop emerges to document no adverse affects (Still winter here). Off site 10:32 a.m.

Updated Volumes and Contaminant None at the time of this update

Date: 8/2/2022 **Status:** Correspondence - Vegetation Check **No Further Action:**

Author: Suess, Bill

Notes:

This incident has been reassigned to Taylor DeVries.

Updated Volumes and Contaminant None at the time of this update