

# General Environmental Incident Summary

**Incident:** 9394                      **Notice:** 2/7/2020      1420      **Occurred:** 2/7/2020      1420

**DEM Incident No:**

**No Further Action:**

**Responsible Party:** Hiland Partners

**County:** Williams

**Twp Rng Sec Qtr:** 155 102 4

**Lat Long + Method:** 48.28321      -103.81280      Interpolation from map

**Location Description:** Red Bank Compressor Station, 14474 60th Street NW, Williston, ND 58801

**Submitted By Info:** Sarah Lundeen  
P.O. Box 1207  
Williston ND 58802

**Received By Info:**

**Contact Info:** Sarah Lundeen  
P.O. Box 1207  
Williston ND 58802

**Affected Medium:** 04 - water and soil

**Near. Occupied Bldg:** 1 Miles

**Type of Incident:** Pump Leak

**Release Contained:** No

**Reported to NRC:** Yes

**Contaminant:** Lube Oil

**Volume of Release:** 10 gallons

**Duration of Release:** 20 minutes

**Agriculture Related:** No

**EPA Extremely Hazardous Substance:** No

**Number of Fatalities:** 0

**Number of Injuries:** 0

**Cause of Incident:**

An operator was washing a compressor skid. The pump collecting the water and oil residue from the skid began leaking. The pump overflowed the containment it was in, water/oil mixture then flowed off pad to the southeast onto frozen Sand Creek. Approximately 2 gallons of the 10 reached the waterway.

**Risk Evaluation:**

None Noted

**Potential Env. Impacts:**

Release controlled, limited to the ice.

**Action Taken/Planned:**

Upon identifying the release SWAT was contacted to address the portion of the release on the bank and ice. An emergency One Call has been placed to locate lines on the facility, then hydro-excavation will take place to remove impacted soil on the facility.

**Wastes Disposal Location:**

Secure Energy Services

**Other Agencies Involved:**

## **Updates**

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**Date:** 2/10/2020      **Status:** Reviewed - Follow-up Required

**Author:** Sues, Bill

**Notes:**

This incident impacted a frozen stream. Follow-up is required.

**Updated Volume:** None at the time of this update

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**Date:** 2/13/2020      **Status:** Inspection - Vegetation Check

**Author:** Stockdill, Scott

**Notes:**

Arrived on location 12:41 2/13/2020.

No sign of contamination. Impacted soil has been removed to pond edge.

More follow-up in spring to check on vegetation.

**Updated Volume:** None at the time of this update

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**Date:** 2/19/2020      **Status:** Inspection - Vegetation Check

**Author:** Torgerson, Brad

**Notes:**

On 2/19/2020 at 10:42am - Sunny and -1 Degree F - I visited the Hiland Partners - Red Bank Compressor Station at 14474 60th Street NW Williston. I walked along the drainageway east and south of the compressor station. No oil impacted snow or vegetation was noted. Should check the site during the growing season.

**Updated Volume:** None at the time of this update

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**Date:** 2/27/2020      **Status:** Correspondence - More Follow-up Required

**Author:** Martin, Russell

**Notes:**

Correspondence added concerning RP's initial response, as well as what type of sampling would be suitable.

**Updated Volume:** None at the time of this update

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**Date:** 4/14/2020      **Status:** Correspondence - Vegetation Check

**Author:** Martin, Russell

**Notes:**

Received final report from RP. Based on sampling conducted, no further work is necessary. Vegetation check to be conducted in conjunction with AQ inspection of facility this summer.

**Updated Volume:** None at the time of this update

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**Date:** 12/16/2020      **Status:** Inspection - No Action Required

**Author:** Martin, Russell

**Notes:**

9/11/2020 at 14:00, on location. Met with site personnel while conducting AQ inspection of facility. Checked site where spill occurred, and drainage path. Fence is still down and erosion is visible, according to personnel there are plans to rebuild the area to stop the erosion. While vegetation within the erosion area is patchy, there is no visible staining and vegetation becomes more uniform closer to the creek. No photos taken, no further follow-up needed.

**Updated Volume:** None at the time of this update