

# Oil Field Environmental Incident Summary

**Incident:** 20180301111038      **Notice:** 3/1/2018      11:10      **Occurred:** 3/1/2018      08:00

**Responsible Party:** WHITING OIL AND GAS CORPORATION  
**Well Operator:** WHITING OIL AND GAS CORPORATION  
**Well Name:** ROGGENBUCK 11-25H CTB  
**Field Name:** SANISH  
**Well File #:**  
**Facility ID #:** 217240-01  
**County:** MOUNTRAIL  
**Twp Rng Sec Qtr:** 153   93   25   NW NW  
**Location Description:** 10bbl Spill Occurred at approximately 8:00 am at the Roggenbuck 11-25H flare 5bbls on site and 5bbls offsite, to the east, into a snow covered pasture  
**Submitted By:** Shelby Lego  
**Received By:**  
**Contact Info:** Shelby Lego  
1700 BROADWAY STE 2300  
DENVER CO 80290  
**Affected Medium:** Topsoil  
**General Land Use:** Well/Facility Site  
**Near. Occupied Bldg:** 0.2 Mile  
**Nearest Water Well:** 0.7 Mile  
**Type of Incident:** Equipment Failure  
**Release Contained:** No  
**Reported to NRC:** No

	<b>Spilled</b>	<b>Units</b>	<b>Recovered</b>	<b>Units</b>	<b>Followup</b>	<b>Units</b>
<b>Oil</b>	10	Barrels	10	Barrels		
<b>Brine</b>						
<b>Other</b>						

**Oth Rel. Contaminant:**  
**Date Inspected:**  
**Clean Up Concluded:**  
**Written Report Recd:**  
**Risk Evaluation:**  
Minimal risk. TPH and a chloride sample as well as a back ground sample have been ordered.  
**Areal Extent:**  
5bbls offsite equal approximately a mist of 200' East by a mist of 150' wide  
**Potential Env. Impacts:**  
Minimal environmental impacts anticipated. The release has stopped, cleanup is in progress, and sampling will occur to confirm cleanup.  
**Action Taken/Planned:**  
Impacted material (snow) is being removed and sampling will occur following clean up.  
**Wastes Disposal Location:**  
At an approved disposal site.  
**Other Agencies Involved:**  
NDIC

## Updates

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**Date:** 3/6/2018      **Status:** Reviewed - Follow-up Required      **No Further Action:** ☒

**Author:** Torgerson, Brad

**Notes:**

Visited the location on 3/6/2018 at 4:00 pm - Cloudy, windy and 16 Degrees F. What appeared to be a light oil mist was noted scattered on the snow surface to a distance of about 100 yards east of the facility flare and off the location. No recent excavation activities appeared to have been performed. I left the site at about 4:30 pm. Further follow-up appears necessary.

**Updated Volumes and Contaminant**    None at the time of this update

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**Date:** 3/19/2018      **Status:** Inspection      **No Further Action:** ☒

**Author:** DeVries, Taylor

**Notes:**

Inspection Date: 3/19/2018

Arrived on location at 1630. Vegetation is snow covered and there is no sign or smell of hydrocarbons on snow. Further follow-up in spring/summer months to observe grass health. Photos were taken and can be found in the report folder.

**Updated Volumes and Contaminant**    None at the time of this update

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**Date:** 4/24/2018      **Status:** Inspection      **No Further Action:** ☒

**Author:** Stockdill, Scott

**Notes:**

Arrived on location 4/24/2018.

Mist to east of flare, impacting the adjacent wheat field stubble. No sign of remedial work having taken place. Impact to areas off of location are light.

More follow-up is necessary.

**Updated Volumes and Contaminant**    None at the time of this update

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**Date:** 8/21/2018      **Status:** Inspection      **No Further Action:** ☒

**Author:** Stockdill, Scott

**Notes:**

Arrived on location 8/21/2018.

No sign of contaminants or contamination. Sporadic vegetation throughout impact area. Area appears to have not been planted to a crop this year. Site should be checked in 2019 to see how crops react to impacted area.

More follow-up is necessary.

**Updated Volumes and Contaminant**    None at the time of this update

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**Date:** 7/8/2019      **Status:** Inspection

**No Further Action:** ☒

**Author:** Stockdill, Scott

**Notes:**

Arrived on location 5:20 7/8/2019.

No sign of remaining impacts at the time of inspection. This year's crop is doing well.

No follow-up is necessary.

**Updated Volumes and Contaminant**    None at the time of this update