

# General Environmental Incident Summary

**Incident:** 6999

**Notice:** 2/25/2019

**Occurred:** 2/21/2019

**DEM Incident No:**

**No Further Action:**

**Responsible Party:** Schlumberger

**County:** Williams

**Twp Rng Sec Qtr:** 156 101 10

**Lat Long + Method:** 48.34349 -103.66320 Interpolation from map

**Location Description:** Hwy 2, Left (East) past MM32 to Hwy 85, Left (North) .2 Miles to 64th St. Left (West) 1.7 Miles, Right into Location.

**Submitted By Info:** Kola Latu  
5922 Dakota Parkway West  
Williston ND

**Received By Info:**

**Contact Info:**  
5922 Dakota Parkway West  
Williston ND

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

**Near. Occupied Bldg:**

**Type of Incident:** Fracture fluid

**Release Contained:** No

**Reported to NRC:** Unknown

**Contaminant:** Fresh Water mixed with L069, M300, J693, B526, Proppant

**Volume of Release:**

**Duration of Release:**

**Agriculture Related:** No

**EPA Extremely Hazardous Substance:** Unknown

**Number of Fatalities:**

**Number of Injuries:**

**Cause of Incident:**

Approximately 15 barrels of Fresh Water mixed with L069, M300, J693, B526, Proppant leaked onto the ground due to accidental discharge.

**Risk Evaluation:**

N/A

**Potential Env. Impacts:**

N/A

**Action Taken/Planned:**

The spill was immediately sucked up with a suck truck that is staged on location

**Wastes Disposal Location:**

**Other Agencies Involved:**

## **Updates**

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**Date:** 2/25/2019      **Status:** Reviewed - Follow-up Required

**Author:** Martin, Russell

**Notes:**

Location appears to be Whiting's Berger pad, a 4-well pad. Release due to accidental discharge, was not contained on location, according to the report. Follow-up is necessary.

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

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**Date:** 2/26/2019      **Status:** Inspection

**Author:** Kangas, Kathleen

**Notes:**

Onsite 2/26/2019 at 1:45pm. -2 degrees F. Spoke to onsite Schlumberger rep who confirmed that a hydrovac had sucked up the material that spilled. Large work site with a lot of activity. Spill #6988 also occurred on this same work site. Another small spill (20 gallons of antifreeze) occurred on the same work area, which was also partially cleaned by hydrovac. It was relayed that all impacted snow will be removed.

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

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**Date:** 1/28/2020      **Status:** Correspondence - More Follow-up Required

**Author:** Sues, Bill

**Notes:**

Contacted the RP to obtain the status of the remediation. Spill form was poorly filled out and no obvious contact was identified. The RP's voicemail system does not identify an Environmental Department, so I left a message with the Safety Department as many companies put Environmental Health and Safety together. I am waiting on a response from the RP.

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

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**Date:** 10/22/2021      **Status:** Inspection - No Action Required

**Author:** Sues, Bill

**Notes:**

Inspected the site on 10/19/2021. No impacts were observed on the well pad and the vegetation surrounding the pad appeared healthy and consistent with the area. No further action is needed.

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