

Oil Field Environmental Incident Summary

Incident: 20180707114250 **Notice:** 7/7/2018 11:42 **Occurred:** 7/7/2018 04:00

Responsible Party: CCB Logistics

Well Operator: I. J. WILHITE

Well Name:

Field Name:

Well File #:

Facility ID #:

County: MCKENZIE

Twp Rng Sec Qtr: 149 98 29 NW

Location Description: Smokey Compressor Station adjacent to Little Missouri Gas Plant

Submitted By: Mitchell Anderson

Received By:

Contact Info: Dave Brazile
10 Emma Lane
Ross ND 58776

Affected Medium: Well/Facility Soil

General Land Use: Well/Facility Site

Near. Occupied Bldg: 1 Mile

Nearest Water Well: 1 Mile

Type of Incident: Truck Overflow

Release Contained: No

Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
Oil						
Brine						
Other	10	Barrels	10	Barrels		

Oth Rel. Contaminant: Natural Gas Liquids

Date Inspected:

Clean Up Concluded:

Written Report Recd:

Risk Evaluation:

There were no immediate health hazards associated with this release.

Areal Extent:

150' L x 6' W x 3" d

Potential Env. Impacts:

There were no adverse environmental impacts to the environment

Action Taken/Planned:

The truck driver immediately closed the valve and shut the pump off upon discovery.

Wastes Disposal Location:

Contaminated soils will be removed from the site and transported to a licensed landfill facility.

Other Agencies Involved:

Updates

Date: 7/9/2018 **Status:** Reviewed - Follow-up Required

No Further Action:

Author: O'Gorman, Brian

Notes:

Release, due to a truck overflow, was not contained, according to the report. Further follow-up needed.

Updated Volumes and Contaminant None at the time of this update

Date: 10/8/2018 **Status:** Inspection

No Further Action:

Author: Martin, Russell

Notes:

10/4/2018 at 16:33, on location. Met with plant personnel who indicated where incident occurred, which was by the entrance to the compressor station next to the produced water tank (produced water in this sense being different than the brine/salt water commonly referred to as produced water in upstream applications, produced water in this situation is water with entrained light hydrocarbons). Natural Gas Liquids (NGL's) were being removed from this tank. No visible hydrocarbon staining to the scoria rock around the loading box, though personnel indicated the scoria had been scraped up and replaced with fresh material. No visible staining offsite in direction where stormwater appears to drain offsite. No further follow-up required at this time.

Updated Volumes and Contaminant None at the time of this update