

General Environmental Incident Summary

Incident: 3334 **Date/Time Notice:** 5/29/2014 2000 **DEM Incident No:**
Responsible Party: ONEOK Rockies Midstream
Date Incident: 5/28/2014 **Time Incident:** 1400 **Duration:** 15 minutes
County: Williams **Twp:** 155 **Rng:** 98 **Sec:** 7 **Qtr:** SE
Lat: 48.25680 **Long:** -103.32750 **Method:** Interpolation from map
Location Description: Epping Compressor Station
12207 58th St W
Epping, ND 58843
Submitted By: Kim Rudningen **Affiliation:** Environmental Specialist
Address: 2700 Lincoln Ave SE
City: Sidney **State:** MT **Zip:** 59270

Received By:

Contact Person: Kim Rudningen
2700 lincoln ave SE
Sidney, MT 59270

Distance Nearest Occupied Building: 2 Miles **Release Contained:** Yes

Type of Incident: Tank Overflow

Description of Released Contaminant: Natural Gas Condensates

Volume Spilled: 5.00 barrels **Ag Related:** No

EPA Extremely Hazardous Substance: No **Reported to NRC:** No

Cause of Incident:

There was an overfill at the Epping compressor location. Due to the wind, some of the condensate blew outside of the containment area. However, this release remained contained on the facility site.

Risk Evaluation:

There were no immediate risks.

of Fatalities: 0 **# of Injuries:** 0 **Affected Medium:** 03 - soil

Potential Environmental Impacts:

The spill was contained to the facility site and there was no impact to off site soil or water.

Action Taken or Planned:

A vac truck was dispatched to suck up any free standing liquid on site. The contaminated dirt on the surface will be removed and taken to a permitted landfill.

There were no hazards to health or environment.

Wastes Disposal Location: The wastes will be disposed of at a Permitted landfill.

Agencies Involved:

Updates

Date: 5/29/2014 **Status:** Reviewed - Follow-up Required

Author: Roberts, Kris

Updated Volume:

Notes:

Release, due to tank overflow, remained on location according to the report. Since this is a natural gas compressor station, followup is necessary.

Date: 6/4/2014 **Status:** Inspection

Author: Roberts, Kris

Updated Volume:

Notes:

6/4/14 - 12:30 on location. The tank overflow was mostly contained within the tank dikes, although some sprayed to the west on to the loading area. It appears that there has been some cleanup outside the dikes but no cleanup inside the dikes around the tanks. Will contact company contact to determine what their plans are for inside the tank dikes.