

Oil Field Environmental Incident Summary

Incident: 20141205112042 **Date/Time of Notice:** 12/05/2014 11:20

Responsible Party: ONEOK Rockies Midstream

Well Operator:

Well Name: Stockyard High Pressure pig receiver

Field Name:

Well File #:

Date Incident: 12/4/2014 **Time Incident:** 18:00

Facility ID Number:

County: WILLIAMS

Twp: 155 **Rng:** 100 **Sec:** 1 **Qtr:** SE SE

Location Description: From Hwy 2: 5 miles south on 129th Ave, 1 mile west along the section line.
Located at the Stockyard High Pressure Receiver

Submitted By: Kim Rudningen

Received By:

Contact Person: Kim Rudningen
2700 Lincoln Ave SE
Sidney, MT 59270

General Land Use: Cultivated

Affected Medium: Topsoil

Distance Nearest Occupied Building: 2 Mile

Distance Nearest Water Well:

Type of Incident: Pipeline Leak

Release Contained in Dike: Yes - On Pipeline ROW

Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
Oil						
Brine						
Other	5	Barrels	3	Barrels		

Description of Other Released Contaminant:

water mixed with methanol

Inspected:

Written Report Received:

Clean Up Concluded:

Risk Evaluation:

There are no immediate risks associated with this release.

Areal Extent:

Potential Environmental Impacts:

Because the ground surface is frozen, the liquids pooled on the land surface. There are no water bodies within the vicinity of the spill.

Action Taken or Planned:

The valve was closed as soon as possible and the release was contained to the pipeline right away. A vac truck was dispatched to remove any free standing liquids present. All other impacted soils will be scraped and removed.

Wastes Disposal Location: The impacted materials will be disposed of at a site certified to handle that waste.

Agencies Involved:

Updates

Date: 12/5/2014 **Status:** Reviewed - No Action Required

Author: Roberts, Kris

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Release of water and methanol mixture at an above-ground pipeline, pig receiver facility. Methanol in the mixture was recovered to the extent possible with a vacuum truck. Residual will evaporate. No on-site inspection is necessary.