

Oil Field Environmental Incident Summary

Incident: 20140428095443 **Date/Time of Notice:** 04/28/2014 09:54

Responsible Party: THE TRIPLE T, INC.

Well Operator: THE TRIPLE T, INC.

Well Name: PEOC 24-29H

Field Name: GLADE

Well File #: 12907

Date Incident: 4/23/2014 **Time Incident:** 18:00

Facility ID Number:

County: BILLINGS

Twp: 142

Rng: 98

Sec: 29

Qtr:

Location Description: Light oil spray over about a quarter of an acre? Oil sprayed away from location into cultivated ground, very muddy. Oil spray fell onto stubble field.

Submitted By: Ron Evitt

Received By:

Contact Person: Ron Evitt
4949 TRIPLE T ROAD
STANLEY, ND 58784

General Land Use: Cultivated

Affected Medium: Topsoil

Distance Nearest Occupied Building: 0.5 Mile

Distance Nearest Water Well: 0.5 Mile

Type of Incident: Valve/Piping Connection Leak

Release Contained in Dike: No

Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
Oil	21	Gallons				

Brine

Other

Description of Other Released Contaminant:

None

Inspected:

Written Report Received:

Clean Up Concluded:

Risk Evaluation:

None.

Areal Extent:

About a quarter an acre? No oil puddles anywhere. Light spray on ground.

Potential Environmental Impacts:

None.

Action Taken or Planned:

Went down on April 26, 2014 with a Bobcat to scrape up what could be. No pools or puddles found. Kevin Kirsch, farmer/land owner, on location and discussed clean up. He did not want his field tore up for now, we were there with Bobcat, but the field was very muddy, he had buried tractor earlier that day. Farmer not worried.

Wastes Disposal Location: What is recovered will be put into the flare pit. Not expected to recover any volume of oil, only colored dirt.

Agencies Involved: no agencies notified since no risk existed.

Updates

Date: 4/28/2014 **Status:** Reviewed - Follow-up Required

Author: Stockdill, Scott

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

According to the incident summary, this spill impacted areas off of location. More followup is necessary.

Date: 5/5/2014 **Status:** Inspection

Author: Espe, Brady

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

The weather was 65 °F, clear, with wind from the southeast 10 to 15 miles per hour. Oil sprayed from a single tank to the southeast on to the dike system and stubble field. The dike has been cleaned up on both sides. Some of the stubble field cleaned. The area is flat near the pad. A branch of the Green River is a quarter mile away. Followup required to check on cleanup progress.

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

On site 9:15, off site 10:00; west wind at 5 mph, cloudy, 65 degrees. Walked entire perimeter. Spray marks on tank indicate a NW wind when some oil escaped. Investigated bare area in wheat field to the east/southeast. Area in wheat field has been recently worked and is currently black, while the rest of the field has 6-inch high wheat. Area is approximately 40 yards by 120 yards and begins 20 yards from the dike extending east. Inspected worked area. Very muddy from morning rain so not a very thorough inspection, but I found no visual signs or odors of oil. It is in a slight depression and might be a reseeded area of the field. Some sign of oil spray on the interior slope of the dike pad directly in line with the reworked patch and the tank which would indicate otherwise. Nearest water downgradient (small stream) is 300 to 400 feet to the south. Very low risk to water quality based on inspection. Recommend closing.