General Environmental Incident Summary

Incident: 5887  Notice: 10/22/2018  1400  Occurred: 10/17/2018

Responsibie Party: Nuverra
County: Williams
Twp Rng Sec Qtr: 156  101  12
Lat Long + Method: 48.34501  -103.62220  Interpolation from map
Location Description: Western Area Fresh water depot
Submitted By Info: Bill Cheney
4900 hwy 2 & 52 W
Minot  ND  58701
Received By Info: 4900 hwy 2 & 52 W
Minot  ND  58701

Contact Info: Bill Cheney
4900 hwy 2 & 52 W
Minot  ND  58701

Affected Medium: 03 - soil
Near. Occupied Bldg: 900 Feet
Type of Incident: Tank Overflow
Release Contained: No
Reported to NRC: Unknown
Contaminant: Fresh water and Oil
Volume of Release: 6 barrels
Duration of Release: 
Agriculture Related: No
EPA Extremely Hazardous Substance: Unknown
Number of Fatalities: 0
Number of Injuries: 0
Cause of Incident:
Driver had his valve on back trailer open and while he was loading freshwater the water was coming out. The trailer had an oil residue inside while the freshwater was coming out so was all the oil residue.

Risk Evaluation:
Soil

Potential Env. Impacts:
Soil

Action Taken/Planned:
The standing water was sucked up using a vac truck. We have put a one call in and when the one call clears crew will be going out with equipment to cleanup impacted area.

Wastes Disposal Location:

Other Agencies Involved:
State Highway Patrol, Local Emergency Manager
Updates

Date: 10/22/2018  Status: Reviewed - Follow-up Required
Author: Schiermeister, Robin
Notes:
Release, due to a driver negligence, was not contained. A NDDoH representative has been sent out to evaluate the release and determine a course of action.
Updated Volume: None at the time of this update

Date: 10/22/2018  Status: Inspection
Author: Kangas, Kathleen
Notes:
Onsite at 4:05pm. 54 degrees F, sunny, wind 5 mph N. Met with an HSE rep for Nuverra. A crew is onsite roping off 2 of the apparent impacted truck drive-through lanes. Coming from the west it appears the second lane was the one that was impacted the most. Lat/Long is 48.343517,-103.623834. The company's review of the video shows a driver left a valve open on his truck causing spillage. This occurred last Wednesday (October 17th). The company has in a one call and will continue to work on remediation onsite.
Updated Volume: None at the time of this update

Date: 10/29/2018  Status: Correspondence
Author: Kangas, Kathleen
Notes:
Spoke to Nuverra company representative. They have completed clean-up, taken samples and are waiting for the results. They will provide the Department with the results and a follow-up report.
Updated Volume: None at the time of this update

Date: 11/2/2018  Status: Correspondence
Author: O'Gorman, Brian
Notes:
Lab analytical added to the incident folder.
Updated Volume: None at the time of this update

Date: 9/11/2019  Status: Inspection - No Action Required
Author: Crowdus, Kory
Notes:
On location 9/11/2019, at 10:50am. No remaining impacts seen at this time. No further follow-up is required.
Updated Volume: None at the time of this update