# General Environmental Incident Summary

**Incident:** 5299 **Notice:** 12/28/2016 **Occurred:** 12/26/2016 0030

DEM Incident No: No Further Action: ✓

Responsible Party:Tucker SlagleCounty:WilliamsTwp Rng Sec Qtr:154 101 24

Lat Long + Method: 48.14777 -103.60920 Interpolation from map

Location Description: 320 8th Ave E, Williston, ND

Submitted By Info: Andy McDonald

Montana-Dakota Utilities Co

400 N 4th St

Bismarck ND 58501

Received By Info:

**Contact Info:** 

4018 2nd Ave E

Williston ND

Affected Medium: 09 - other Near. Occupied Bldg: 10 Feet

Type of Incident: Padmount Transformer Leak

Release Contained: Yes
Reported to NRC: No

Contaminant: Mineral Oil (0 ppm PCB)

Volume of Release: 22 gallons

**Duration of Release:** 

Agriculture Related: No

**EPA Extremely** 

Hazardous Substance: NoNumber of Fatalities: 0Number of Injuries: 0

Cause of Incident:

A person operating snow removal equipment struck the transformer and oil leaked out of the primary and secondary bushings.

#### Risk Evaluation:

None

# Potential Env. Impacts:

None

#### Action Taken/Planned:

The oil was contained in the snow surrounding the transformer. The responding crew removed the contaminated snow from the scene.

#### Wastes Disposal Location:

The contaminated snow was placed into drums and brought back to the MDU shop in Williston to thaw. The oil will be separated from the melt water and disposed of at the appropriate facilities.

## Other Agencies Involved:

## **Updates**

Date: 12/29/2016 Status: Reviewed - Follow-up Required

Author: Schiermeister, Robin

Notes:

Release occurred due to a damaged transformer. The release has been assigned to the Division of

Waste Management. Further follow-up is needed to ensure proper cleanup.

Updated Volume: None at the time of this update

Date: 12/29/2016 Status: Correspondence

Author: Tintes Schiwal, Emily

#### Notes:

A representative from MDU sent in one photo prior to cleanup of the transformer that was hit by a snow removal vehicle. This photo is in the corresponding folder. MDU also sent us confirmation testing results showing that this transformer contained mineral oil with a PCB concentration of 0ppm. The test results are in the corresponding folder as well. This incident will be followed up on with additional photos and disposal information as acquired.

Updated Volume: None at the time of this update