

General Environmental Incident Summary

Incident: 9391

Notice: 2/5/2020

Occurred: 2/5/2020

DEM Incident No:

No Further Action:

Responsible Party: Cass County Electric Cooperative

County: Cass

Twp Rng Sec Qtr: 138 54 11 SW

Lat Long + Method: 46.78027 -97.47050 Interpolation from map

Location Description: Cass County, Eldred Township. West side of section 11 just off 143 avenue, about 1/4 to 1/2 mile north of 44 street.

Submitted By Info: Mike Mead
4100 32nd ave sw
Fargo ND

Received By Info:

Contact Info:
4100 32nd ave sw
Fargo ND

Affected Medium: 03 - soil

Near. Occupied Bldg:

Type of Incident: Broken pole

Release Contained: Yes

Reported to NRC: Unknown

Contaminant: Mineral oil spilled

Volume of Release: 57 gallons

Duration of Release: 10 minutes

Agriculture Related: No

EPA Extremely Hazardous Substance: Unknown

Number of Fatalities:

Number of Injuries:

Cause of Incident:

Power pole with a regulator broke and fell to the ground.

Risk Evaluation:

None, last test results show non-PCB

Potential Env. Impacts:

None mineral oil was contained right away and cleaned up before any run-off could occur.

Action Taken/Planned:

Contained spill and cleaned up area. Regulator #182, shows being tested in April 1988 on CCEC sample #477. The results were 0 PPM. As per CCEC policy we will retest mineral oil.

Wastes Disposal Location:

Upon receipt of transformer oil testing, any non-PCB dirt and spill clean-up material will be disposed of at a land fill. If testing identifies the presents of PCB's measures will be taken to ensure disposal of all product is done through Clean Harbors Environmental, Inc., Coffeyville, KS.

Other Agencies Involved:

Updates

Date: 2/6/2020 **Status:** Reviewed - Follow-up Required

Author: Lund, Dylan

Notes:

According to the incident report, mineral oil was released. Follow-up required.

Updated Volume: None at the time of this update

Date: 2/7/2020 **Status:** Correspondence - More Follow-up Required

Author: Striebel, Ivana

Notes:

2/7/2020 - Made information request of responsible party. Follow-up needed.

Updated Volume: None at the time of this update

Date: 3/2/2020 **Status:** Correspondence - No Action Required

Author: Striebel, Ivana

Notes:

3/2/2020 - Received updated information regarding disposal of materials generated from this release. This nonPCB release appears to have been cleaned up and will be disposed of appropriately. Approximately 3 to 4 yards of dirt was removed and these materials will be taken to an approved landfill for disposal once weather conditions permit. Supporting emails are located in the incident folder. No action needed at this time.

Updated Volume: None at the time of this update