

General Environmental Incident Summary

Incident: 5596 **Notice:** 12/29/2017 1100 **Occurred:** 12/29/2017 0600

DEM Incident No:

No Further Action:

Responsible Party: Iron Horse Transport

County: McKenzie

Twp Rng Sec Qtr: 152 99 30

Lat Long + Method: 47.95064 -103.39160 Interpolation from map

Location Description: 47.9506,-103.3917 right along the road

Submitted By Info: Mark Nelson
507 Norman Park Ct
Franklin TN 37067

Received By Info:

Contact Info: Mark Nelson
507 Norman Park Ct.
Franklin TN 37067

Affected Medium: 03 - soil

Near. Occupied Bldg: 0.15 Miles

Type of Incident: Vehicle Accident

Release Contained: Yes

Reported to NRC: Unknown

Contaminant: produced salt water

Volume of Release: 3 barrels

Duration of Release: 5 hours

Agriculture Related: No

EPA Extremely Hazardous Substance: Unknown

Number of Fatalities: 0

Number of Injuries: 0

Cause of Incident:

truck accident caused by winter weather and winter road conditions

Risk Evaluation:

none

Potential Env. Impacts:

spill was contained and pooled. hydro vac cleaned up as much as possible

Action Taken/Planned:

Hydro vac or super sucker called to scene to clean up leaked out fluid

Wastes Disposal Location:

injection well, salt water disposal

Other Agencies Involved:

State Highway Patrol

Updates

Date: 12/29/2017 **Status:** Reviewed - Follow-up Required

Author: O'Gorman, Brian

Notes:

Release, due to a vehicle accident, impacted soils along a road right-of-way. Further follow-up needed.

Updated Volume: None at the time of this update

Date: 1/8/2018 **Status:** Inspection

Author: Nieraeth, Shawna

Notes:

1/3/2018 - Approximately 20 F, wind around 5 mph, partly cloudy. Site visit. Spoke with daughter-in-law about accident. She says trucker was not using chains despite potentially hazardous road conditions. Pasture that accident occurred in is used as a horse pasture during spring. Produced water has been vacuumed up but soil probing around the area indicates conductivity readings between 12 - 30 mS/cm. Would recommend the company do a full delineation of the site on both sides of the road to determine where the impact area is and excavate contamination.

Updated Volume: None at the time of this update

Date: 9/10/2019 **Status:** Correspondence

Author: Sues, Bill

Notes:

The site needs to be re-inspected for verification of remediation.

Updated Volume: None at the time of this update

Date: 12/29/2020 **Status:** Correspondence - More Follow-up Required

Author: DeVries, Taylor

Notes:

A site visit is recommended. Further follow-up is needed.

Updated Volume: None at the time of this update

Date: 9/29/2021 **Status:** Inspection - Vegetation Check

Author: Kaiser, Don

Notes:

Visited site on 9/9/2021. Took photos. Impacted areas in ditch on both sides was healthy. Follow-up needed to check pasture impacted area for regeneration.

Updated Volume: None at the time of this update

Date: 11/3/2021 **Status:** Inspection - Vegetation Check

Author: Suess, Bill

Notes:

This incident has been re-assigned to K. Crowdus.

Updated Volume: None at the time of this update

Date: 7/27/2022 **Status:** Inspection - No Action Required

Author: Crowdus, Kory

Notes:

On location 7/27/2022, at 3:34pm. Vegetation is green and growing. No remaining impacts seen at this time. No further follow-up needed.

Updated Volume: None at the time of this update