General Environmental Incident Summary

Incident: 5590 Notice: 12/20/2017 1515 Occurred: 7/14/2017 1500

DEM Incident No: No Further Action:

✓

Responsible Party: Wishek Farmers Elevator

County: McIntosh

Twp Rng Sec Qtr: 132 71 10 SW

Lat Long + Method: 46.26207 -99.56033 Interpolation from map

Location Description: Wishek Farmers Elevator facility - Located in Wishek, ND at the NE corner

of Third Avenue N and 4th Street (south of railroad tracks). Facility has quonset hut structure used for maintenance, a semi-trailer used for storage, above ground fuel storage tanks, and outdoor material and equipment

storage.

Submitted By Info: Jonathan Murer

Amec Foster Wheeler 800 Marquette Ave

Suite 1200

Minneapolis MN 55082

Received By Info:

Contact Info:

310 S Centennial St. Wishek ND 58495

Affected Medium: 03 - soil

Near. Occupied Bldg: 175 Feet

Type of Incident: Tank Leak

Release Contained: Yes

Reported to NRC: Unknown

Contaminant: Petroleum substances - max TPH-Diesel in soil measured at 20,300

mg/kg in surface soil (stained area near AST)

Volume of Release:
Duration of Release:

Agriculture Related: No

EPA Extremely

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

Cause of Incident:

Historic and recent operation of a petroleum hydrocarbon containing AST to support historic and current facility operations. Recent surface soil sample indicated THC diesel/DRO at 20,300 mg/kg.

Risk Evaluation:

No immediate risk due to the surface release.

Potential Env. Impacts:

Surface soils in immediate vicinity of AST exhibit a documented level of 20,300 mg/kg for THC Diesel/DRO.

Action Taken/Planned:

spillage appeared to be intermittent and not an emergency release - likely related to routine facility operations/poor housekeeping.

Wastes Disposal Location:

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Not applicable

Other Agencies Involved:

Updates

Date: 12/20/2017 Status: Reviewed - Assigned to NDDEQ Division

Author: Stockdill, Scott

Notes:

According to the incident summary, this incident involves environmental assessment work. Forward to Water Quality - Groundwater program.

Updated Volume: None at the time of this update

Date: 12/16/2021 Status: Correspondence - No Action Required

Author: Anderson, Carl

Notes:

Report was received and reviewed. No additional work was required. Site Closure Letter issued

April 3, 2018.

Updated Volume: None at the time of this update

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