

General Environmental Incident Summary

Incident: 8144

Notice: 7/3/2019

Occurred: 7/3/2019

DEM Incident No:

No Further Action:

Responsible Party: ONEOK

County: McKenzie

Twp Rng Sec Qtr: 150 99 22

Lat Long + Method: 47.80327 -103.32790 Navigation quality GPS

Location Description: Incident 2: 6/24/2019 2:00 PM 47.89449427-103.0422454S13 T151N R97W McKenzie Hydraulic oil soil 20 gallons
Incident 3: 6/25/2019 9:45 AM 47.71927773-103.5293949S18 T149N R100W McKenzie Bentonite Soil 150 gallons
Incident 4: 6/25/2019 11:00 AM 47.80331213-103.3278373S22 T150N R99W McKenzie Bentonite soil 30 gallons
Incident 5: 6/26/2019 2:45 PM 47.71927773-103.5293949S18 T149N R100W McKenzie Bentonite Soil 126 gallons
Incident 6: 6/27/2019 11:00 AM 47.67112583-103.6581043S3 T148N R102W McKenzie Bentonite Soil 10 gallons

Submitted By Info: Edwin Zedaker
100 W Fifth St
Tulsa OK 74103

Received By Info:

Contact Info: 100 West Fifth Street
Tulsa OK 74103

Affected Medium: 03 - soil

Near. Occupied Bldg:

Type of Incident:

Release Contained: Yes

Reported to NRC: Unknown

Contaminant: bentonite

Volume of Release:

Duration of Release:

Agriculture Related: No

EPA Extremely

Hazardous Substance: Unknown

Number of Fatalities:

Number of Injuries:

Cause of Incident:

While drilling an HDD the subcontractor had an inadvertent release of approximately 25 gallons of drilling mud into a vegetated upland area.

Risk Evaluation:

N/A

Potential Env. Impacts:

Contained

Action Taken/Planned:

Drilling ceased upon noting pressure loss and the release was contained using silt fence and sand bags.

Wastes Disposal Location:

Other Agencies Involved:

Updates

Date: 7/5/2019 **Status:** Reviewed - Follow-up Required

Author: DeVries, Taylor

Notes:

New line is being installed. All spills will be inspected with responsible party. Further follow-up is needed.

Updated Volume: None at the time of this update

Date: 2/24/2020 **Status:** Correspondence - Vegetation Check

Author: Suess, Bill

Notes:

Spoke with the RP. All 6 sites have been cleaned up. Will need a site inspection to confirm remediation and re-vegetation.

Updated Volume: None at the time of this update

Date: 11/19/2020 **Status:** Inspection - No Action Required

Author: Suess, Bill

Notes:

Inspected all six sites on 11/17/2020. No adverse environmental impacts associated with this incident were observed. No further action is warranted.

Updated Volume: None at the time of this update