

General Environmental Incident Summary

Incident: 5945 **Notice:** 1/1/2019 1130 **Occurred:** 12/31/2018 1630

DEM Incident No:

No Further Action: ☒

Responsible Party: Marathon Oil Company

County: McKenzie

Twp Rng Sec Qtr: 151 94 15

Lat Long + Method: 47.89501 -102.68650 Calculated

Location Description: From Dickinson.

*Travel ~ 70.7 miles N on Hwy 22 to intersection with lease road on right (just below Blue Butte) ~ 9 miles north of Hwy 22/BIA 12 intersection to Mandaree.

* Turn right (east), travel 2.2 miles to the NNE to "Y" immediately south of Marathon's TAT USA 34 pad

*Keep left at the Y and travel 1.3 miles NNE on lease road to intersection with lease road.

*Turn left (north) and travel .1 miles to pad access road on left (west) side of road.

Submitted By Info:

Garrett Lunde
Marathon Oil Company
3172 Hwy 22N
Dickinson ND 58601

Received By Info:

Contact Info:

Ryan Fleeman
3172 Hwy 22N
Dickinson ND 58601

Affected Medium: 03 - soil

Near. Occupied Bldg:

Type of Incident: Tank Overflow

Release Contained: Yes

Reported to NRC: No

Contaminant: Crude Oil/Condensate

Volume of Release: 0.5 gallons

Duration of Release:

Agriculture Related: No

EPA Extremely

Hazardous Substance: No

Number of Fatalities:

Number of Injuries:

Cause of Incident:

Facility treater high leveled and pushed fluid into the high pressure flare line. This resulted in approximately 1/2 gallon of fluid to mist off southeast corner of location and subsequently cleaned up. Root cause of release under investigation.

Risk Evaluation:

None.

Potential Env. Impacts:

None.

Action Taken/Planned:

Spill contained in soil/vegetation and immediately cleaned up.

Wastes Disposal Location:

Appropriately permitted RCRA landfill.

Other Agencies Involved:

MHA Energy, BIA

Updates

Date: 1/1/2019 **Status:** Reviewed - Assigned to Other Agency

Author: DeVries, Taylor

Notes:

According to the incident report, the release of 0.5 gallon of crude oil was not contained to the well pad. Location is within MHA nation. Report forwarded to MHA environmental, BIA, and EPA.

Updated Volume: None at the time of this update