General Environmental Incident Summary

Incident: 5297 Notice: 12/27/2016 0938 Occurred: 12/27/2016

DEM Incident No: No Further Action: ✓

Responsible Party: Continental Resources

County: McKenzie
Twp Rng Sec Qtr: 151 96 22

Lat Long + Method: 47.87738 -102.94760 Navigation quality GPS
 Location Description: 3.5 miles south of Keene on HWY 23, then 1/2 mile west.

Submitted By Info: Todd Senescall

Box 746

Killdeer ND 58640

Received By Info:

Contact Info: Todd Senescall

Box 269000

Oklahoma City OK 73126

Affected Medium: 03 - soil

Near. Occupied Bldg:

Type of Incident: tank failure

Release Contained: No Reported to NRC: No

Contaminant: untreated freshwater

Volume of Release: 2400 barrels

Duration of Release: 1 hours

Agriculture Related: No

EPA Extremely

Hazardous Substance: No

Number of Fatalities: Number of Injuries: Cause of Incident: Poseidon tank failed Risk Evaluation:

none

Potential Env. Impacts:

none

Action Taken/Planned:

not contained or recovered. FRESHWATER

Wastes Disposal Location:

N/A

Other Agencies Involved:

NDIC

Updates

Date: 12/27/2016 Status: Reviewed - Follow-up Required

Author: Schiermeister, Robin

Notes:

Release was not contained nor recovered. Further follow-up is necessary.

Updated Volume: None at the time of this update

Date: 12/29/2016 Status: Inspection

Author: Stockdill, Scott

Notes:

Arrived on location 12:22 12/29/2016.

No sign of impacts at location due to recent heavy snowfall. There is what appears to be pooling downhill on a continental well pad and pooling on an adjacent road. Freshwater appeared to leak off of location and flow under snow to the south. Sample collected at sumps constructed by company.

More follow-up is necessary depending on sample results.

Updated Volume: None at the time of this update

Date: 2/6/2017 Status: No Further Action Requested

Author: Suess, Bill

Notes:

Received analytical laboratory data on samples collected from the site. Data indicates that the released water was below drinking water standards for Chlorides, Nitrates and Alkalinity. No further action is warranted.

Updated Volume: None at the time of this update