

Oil Field Environmental Incident Summary

Incident: 20190311141213 **Notice:** 3/11/2019 14:12 **Occurred:** 3/10/2019 11:00

Responsible Party: BRUIN E&P OPERATING, LLC
Well Operator: BRUIN E&P OPERATING, LLC
Well Name: FORT BERTHOLD 147-94-2B-11-3H
Field Name: MCGREGORY BUTTES
Well File #: 25598
Facility ID #:
County: DUNN
Twp Rng Sec Qtr: 148 94 35 SW SE
Location Description:
Submitted By: Julia Traster
Received By:
Contact Info: Dusty Grosulak
 511 16TH ST., STE 200
 DENVER CO 80202

Affected Medium: Well/Facility Soil
General Land Use: Well/Facility Site
Near. Occupied Bldg: 3.2 Mile
Nearest Water Well: 3.2 Mile
Type of Incident: Valve/Piping Connection Leak
Release Contained: Yes - Within Dike
Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
Oil						
Brine	310	Barrels	310	Barrels	310	barrels
Other						

Oth Rel. Contaminant:

Date Inspected:

Clean Up Concluded: 3/10/2019

Written Report Recd: 6/8/2019

Risk Evaluation:

There were no personal injuries and there were no immediate health hazards.

Areal Extent:

The spill was contained inside the liner of the tank battery secondary containment.

Potential Env. Impacts:

The spill was contained within the lined tank battery secondary containment. There were no impacts to surface water, groundwater, or soil.

Action Taken/Planned:

All valves on the water tanks were closed to stop the spill. Water trucks were called to the location to pick up the spilled produced water. The corroded piece of piping was cut out, removed, and replaced with new piping.

Wastes Disposal Location:

The spilled produced water was taken to the Goodnight disposal facility/well

Other Agencies Involved:

Updates

Date: 3/11/2019 ***Status:*** Reviewed - Assigned to Other Agency

No Further Action: ☒

Author: Martin, Russell

Notes:

Release due to valve/piping connection leak, remained on location, according to the report. Location is within MHA Nation. Report forwarded to MHA Environmental, BIA, and EPA.

Updated Volumes and Contaminant None at the time of this update