

Oil Field Environmental Incident Summary

Incident: 20191111145009 **Notice:** 11/11/2019 14:50 **Occurred:** 11/8/2019 1330

Responsible Party: HESS BAKKEN INVESTMENTS II, LLC

Well Operator: HESS BAKKEN INVESTMENTS II, LLC

Well Name: SC-FOSTER 153-99-2932H-1

Field Name: CRAZY MAN CREEK

Well File #: 21469

Facility ID #:

County: WILLIAMS

Twp Rng Sec Qtr: 153 99 20

Location Description: 48.053870,-103.442140

Submitted By: Kathleen Kangas

Received By:

Contact Info: Kathleen Kangas
3015 16TH ST SW
MINOT ND 58701

Affected Medium: Topsoil

General Land Use: Pasture

Near. Occupied Bldg: 1 Mile

Nearest Water Well: 1 Mile

Type of Incident: Fire

Release Contained: No

Reported to NRC: No

Spilled	Units	Recovered	Units	Followup	Units
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Oil

Brine

Other

Oth Rel. Contaminant: No release of hydrocarbons seen. Appears a piece of carbon from the flare ignited a fire to the NE of the facility.

Date Inspected:

Clean Up Concluded:

Written Report Recd:

Risk Evaluation:

fire

Areal Extent:

1.5 acres to the NE.

Potential Env. Impacts:

burned topsoil/vegetation

Action Taken/Planned:

Onsite RO used a fire extinguisher on flames. Local Fire Dept was contacted and responded. The well was shut in. The flare will be inspected.

Wastes Disposal Location:

No waste anticipated. If any is identified it will be taken to an approved disposal facility.

Other Agencies Involved:

Local Fire Department

Updates

Date: 11/12/2019 **Status:** Reviewed - Follow-up Required

No Further Action:

Author: O'Gorman, Brian

Notes:

According to the report, a fire occurred that was not contained to the well pad. More follow up needed.

Photos were taken and can be found in the report folder.

Updated Volumes and Contaminant None at the time of this update

Date: 11/13/2019 **Status:** Inspection - No Action Required

No Further Action:

Author: DeVries, Taylor

Notes:

Inspection Date: 11/13/2019

Arrived on location at 1000. Burnt area is covered in snow. No staining was observed. No further follow up needed.

Updated Volumes and Contaminant None at the time of this update