

# General Environmental Incident Summary

**Incident:** 5325                                      **Notice:** 2/23/2017    1014                      **Occurred:** 2/22/2017    1400

**DEM Incident No:**

**No Further Action:**

**Responsible Party:** EOG Resources

**County:** Mountrail

**Twp Rng Sec Qtr:** 151 90 10 SE SW

**Lat Long + Method:** 47.90639 -102.17750 Address matching

**Location Description:** Fertile 63-1004H

**Submitted By Info:** Danielle Dupay  
EOG Resources - Employee  
6201 81st Ave NW  
PO Box 639  
Stanley ND 58784

**Received By Info:**

**Contact Info:** Danielle Dupay  
6201 81st Ave NW  
Stanley ND 58784

**Affected Medium:** 03 - soil

**Near. Occupied Bldg:**

**Type of Incident:** Uncontrolled Melt Water Release

**Release Contained:** No

**Reported to NRC:** No

**Contaminant:** Melt water with high chloride concentrations

**Volume of Release:**

**Duration of Release:**

**Agriculture Related:** No

**EPA Extremely Hazardous Substance:** No

**Number of Fatalities:**

**Number of Injuries:**

**Cause of Incident:**

Melt water was found to be releasing slowly over the perimeter berm flowing offsite through snow and grassy area.

**Risk Evaluation:**

None

**Potential Env. Impacts:**

None

**Action Taken/Planned:**

Bill Suess with NDOH was verbally notified on 2/23/2017 at 10:14 am of an uncontrolled melt water release. The onsite water was sampled and levels were greater than 250 ppm in chlorides. The area where the water was releasing at was contained to prevent further melt water leaving location. Several offsite field samples of the soils were taken where the runoff occurred. These levels of the offsite soil samples were 100 ppm in chlorides. A few low lying areas were found offsite where water samples could be taken, these levels were 600 ppm in chlorides. In the discussion with Bill Suess it was decided that EOG will continue to monitor the offsite area. The liquids on the pad are being removed to prevent any other uncontrolled discharges. Once the liquids are removed the onsite area soils will be sampled.

**Wastes Disposal Location:**

**Other Agencies Involved:**

**Updates**

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**Date:** 2/24/2017      **Status:** Reviewed - Assigned to Other Agency

**Author:** Crowdus, Kory

**Notes:**

Location is within MHA nation. Report forwarded to MHA Environmental, BIA, and EPA.

**Updated Volume:** None at the time of this update