

# General Environmental Incident Summary

**Incident:** 5899                      **Notice:** 11/7/2018    1330    **Occurred:** 11/6/2018    0830

**DEM Incident No:**

**No Further Action:**

**Responsible Party:** ConocoPhillips

**County:** Dunn

**Twp Rng Sec Qtr:** 145 94 1

**Lat Long + Method:** 47.41475    -102.60440    Interpolation from map

**Location Description:** Patton 21-1H

**Submitted By Info:** Manny Orlich  
ConocoPhillips  
11090 30th St SW  
Dickinson ND 58601

**Received By Info:**

**Contact Info:**

11090 30th St SW  
Dickinson ND 58601

**Affected Medium:** 03 - soil

**Near. Occupied Bldg:** 1.6 Miles

**Type of Incident:** Draining process line

**Release Contained:** No

**Reported to NRC:** Unknown

**Contaminant:** PARA11089A (Paraffin Dispersant) mixed with fresh water

**Volume of Release:** 5 gallons

**Duration of Release:**

**Agriculture Related:** No

**EPA Extremely**

**Hazardous Substance:** Unknown

**Number of Fatalities:** 0

**Number of Injuries:** 0

**Cause of Incident:**

A chemical truck was treating the Patton 21-1H well with water and PARA11089A Paraffin Dispersant when the discharge hose froze due to cold temperatures. The driver de-pressured the line and in the process of draining the hose to a bucket, spilled approximately 5 gallons of water/chemical to pad (covering a ~2'x5' area).

**Risk Evaluation:**

No immediate risk

**Potential Env. Impacts:**

There is no anticipated impact to the environment

**Action Taken/Planned:**

Cleanup is being coordinated with the vendor.

**Wastes Disposal Location:**

**Other Agencies Involved:**

## **Updates**

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**Date:** 11/8/2018      **Status:** Reviewed - Follow-up Required

**Author:** DeVries, Taylor

**Notes:**

According to the incident report, the release of paraffin dispersant and freshwater remained on location. Further follow-up is needed due to waste being EMP non-exempt.

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

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**Date:** 11/15/2018      **Status:** Correspondence

**Author:** Martin, Russell

**Notes:**

Discussed incident in conversation about a similar incident (see incident ID #5898). Based on photo supplied by report contact, the impact was limited to area directly around wellhead and contained within the tertiary wellpad berm. Work order has been submitted to clean up the impact. No further follow-up required at this time.

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