

# *Oil Field Environmental Incident Summary*

**Incident:** 20190222150431      **Notice:** 2/22/2019    15:04    **Occurred:** 2/15/2019    06:30

**Responsible Party:** E&M Services, LLC  
**Well Operator:** HJG NORTH DAKOTA-CARTWRIGHT, LLC  
**Well Name:** ProWater CL-11-2  
**Field Name:** ASSINIBOINE  
**Well File #:** 90206  
**Facility ID #:**  
**County:** MCKENZIE  
**Twp Rng Sec Qtr:** 151 104 25 NE NE  
**Location Description:** SWD Site north of Cartwright , ND, CR 16, West Side of Road  
**Submitted By:** Bob Strom  
**Received By:**  
**Contact Info:** Bob Strom  
 305 12th St SE  
 Watford City ND 58854  
**Affected Medium:** Well/Facility Soil  
**General Land Use:** Well/Facility Site  
**Near. Occupied Bldg:** 50 Feet  
**Nearest Water Well:**  
**Type of Incident:** Tank Overflow  
**Release Contained:** Yes - Within Dike  
**Reported to NRC:** No

	<b>Spilled</b>	<b>Units</b>	<b>Recovered</b>	<b>Units</b>	<b>Followup</b>	<b>Units</b>
<b>Oil</b>	30	Barrels	25	Barrels		

**Brine**

**Other**

**Oth Rel. Contaminant:** Oil Tank Overflow

**Date Inspected:**

**Clean Up Concluded:**

**Written Report Recd:**

**Risk Evaluation:**

NA

**Areal Extent:**

Contained Fluid

**Potential Env. Impacts:**

contaminated soil

**Action Taken/Planned:**

Vac truck cleaned fluid in process , will remove contaminated rock and replace

**Wastes Disposal Location:**

Republic Services Alexander

**Other Agencies Involved:**

## Updates

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**Date:** 2/22/2019      **Status:** Reviewed - Follow-up Required

**No Further Action:**

**Author:** DeVries, Taylor

**Notes:**

According to the incident report, the release is described as occurring on a roadway. Further follow-up is needed at this time.

**Updated Volumes and Contaminant**    None at the time of this update

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**Date:** 2/28/2019      **Status:** Inspection

**No Further Action:**

**Author:** Stockdill, Scott

**Notes:**

Arrived on location 9:16 2/28/2019.

No sign of spill leaving the dike on location.

No follow-up is necessary.

**Updated Volumes and Contaminant**    None at the time of this update