

# *Oil Field Environmental Incident Summary*

**Incident:** 20180307125010      **Notice:** 3/7/2018      12:50      **Occurred:** 3/6/2018      20:32

**Responsible Party:** BURLINGTON RESOURCES OIL & GAS COMPANY LP

**Well Operator:** BURLINGTON RESOURCES OIL & GAS COMPANY LP

**Well Name:** CCU PACIFIC EXPRESS 12-19 TFH

**Field Name:** CORRAL CREEK

**Well File #:** 31178

**Facility ID #:**

**County:** DUNN

**Twp Rng Sec Qtr:** 147 94 19 NW SE

**Location Description:** We had a 30 bbl. spill on the Pacific Express 12-19 TFH last night. The spill covered an area of 33 by 13 feet area 2 " deep and 104 by 50 feet in a mist. The fluid went on and off location. The piping downstream under the choke washed out.

**Submitted By:** Josey Adams

**Received By:**

**Contact Info:** Josey Adams  
600 N. DAIRY ASHFORD  
HOUSTON TX 77079

**Affected Medium:** Well/Facility Soil

**General Land Use:** Well/Facility Site

**Near. Occupied Bldg:** 5500 Feet

**Nearest Water Well:** 5500 Feet

**Type of Incident:** Equipment Failure

**Release Contained:** No

**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			30	barrels
<b>Brine</b>	30	barrels			30	barrels

**Other**

**Oth Rel. Contaminant:** Oil release on and off location

**Date Inspected:**

**Clean Up Concluded:** 3/14/2018

**Written Report Recd:** 3/14/2018

**Risk Evaluation:**

Oil to the ground

**Areal Extent:**

The spill covered an area of 33 by 13 feet area 2 " deep and 104 by 50 feet in a mist.

**Potential Env. Impacts:**

Oil to the ground

**Action Taken/Planned:**

Location was locked out. Work order has been submitted to repair choke and clean up areas covered with oil. Currently there is a hydrovac truck sucking up standing fluid.

**Wastes Disposal Location:**

Tervita landfill

**Other Agencies Involved:**

## Updates

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**Date:** 3/7/2018      **Status:** Reviewed - Follow-up Required

**No Further Action:**

**Author:** Schiermeister, Robin

**Notes:**

Release, due to equipment failure, did not remain on the well pad. An inspection will be needed to determine the extent of damages.

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

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**Date:** 3/14/2018      **Status:** Inspection

**No Further Action:**

**Author:** Martin, Russell

**Notes:**

3/14/2018 at 12:21, on location. Met nearby personnel and discussed incident, as well as calling report contact to verify. Was told that only oil mist made it offsite, salt water stayed onsite. Oil misted snow was scraped up. On location, area has had a few days of warm weather, some of the surrounding badlands terrain is bare of snow, with only portions still retaining it, so determining where snow was removed by personnel for the cleanup is impossible. Walked around the entire outside perimeter of the wellpad, no visible oil staining on the mud, dormant grasses, or remaining snow. Only visible impact is around the wellhead that suffered the issue that lead to the spill. No further follow-up required at this time.

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