

# Oil Field Environmental Incident Summary

**Incident:** 20150615115105      **Date/Time of Notice:** 06/15/2015 11:51  
**Responsible Party:** BURLINGTON RESOURCES OIL & GAS COMPANY LP  
**Well Operator:** BURLINGTON RESOURCES OIL & GAS COMPANY LP  
**Well Name:** CCU BURNER CTB  
**Field Name:** CORRAL CREEK      **Well File #:**  
**Date Incident:** 6/15/2015      **Time Incident:** 07:00      **Facility ID Number:** 416647-04  
**County:** DUNN      **Twp:** 147      **Rng:** 95      **Sec:** 24      **Qtr:** SW SW

## Location Description:

**Submitted By:** Lewis Schoenberger      **Received By:**  
**Contact Person:** Lewis Schoenberger  
PO BOX 51810  
MIDLAND, TX 79710-1810

**General Land Use:** Well/Facility Site      **Affected Medium:** Well/Facility Soil

**Distance Nearest Occupied Building:** 0.8 Mile  
**Distance Nearest Water Well:** 0.8 Mile

**Type of Incident:** Tank Overflow

**Release Contained in Dike:** 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>	4	Barrels				

**Brine**

**Other**

**Description of Other Released Contaminant:**

**Inspected:**      **Written Report Received:**      **Clean Up Concluded:**

**Risk Evaluation:**  
None

**Areal Extent:**

**Potential Environmental Impacts:**

None

**Action Taken or Planned:**

A vacuum truck has been dispatched to collect free oil and oil impacted stone. This will be sent for appropriate disposal. The wells have been shut in. A review will occur to determine why fluid continued to flow to the divert tank after the high level alarm.

**Wastes Disposal Location:**

**Agencies Involved:**

**Updates**

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**Date:** 6/15/2015    **Status:** Reviewed - Assigned to Other Agency

**Author:** Martin, Russell

**Updated Oil Volume:**

**Updated Salt Water Volume:**

**Updated Other Volume:**

**Updated Other Contaminant**

**Notes:**

Release due to tank overflow remained on location within the diking, according to the report. NDIC retains oversight.