

Oil Field Environmental Incident Summary

Incident: 20140314174045 **Date/Time of Notice:** 03/14/2014 17:40

Responsible Party: ENDURO OPERATING, LLC

Well Operator: ENDURO OPERATING, LLC

Well Name: IDA A. GEE 1

Field Name: WOBURN

Well File #: 2703

Date Incident: 3/14/2014 **Time Incident:** 12:30

Facility ID Number:

County: BURKE

Twp: 162

Rng: 90

Sec: 4

Qtr:

Location Description: CTB - Treater

Submitted By: Scott Hunskor

Received By:

Contact Person: Scott Hunskor
777 MAIN STREET
SUITE 800
FORT WORTH, TX 76102

General Land Use: Well/Facility Site

Affected Medium: Well/Facility Soil

Distance Nearest Occupied Building: 2 Mile

Distance Nearest Water Well:

Type of Incident: Treater Popoff

Release Contained in Dike: No

Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
Oil	5	Barrels	5	Barrels	5	barrels

Brine

Other

Description of Other Released Contaminant:

Inspected:

Written Report Received: 4/30/2014

Clean Up Concluded: 3/18/2014

Risk Evaluation:

None

Areal Extent:

25' by 20' outside of dike light mist covering

Potential Environmental Impacts:

none

Action Taken or Planned:

Well shut in, roll off container ordered, treater washed down, oil scraped up by bobcat and placed into container for disposal. All gaskets on treater (firetube and manway) will be replaced along with new backpressure valve. We contacted Pipeline and requested notification when they will be shutting down pipeline.

Wastes Disposal Location: Approved waste facility - PDI

Agencies Involved:

Updates

Date: 3/17/2014 **Status:** Inspection

Author: O'Gorman, Brian

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Arrived on location at 15:55, 3/17/14. 47 degrees F, NE wind 5-10 mph, partly cloudy. Observed site and took photos. Impact area was noticeable toward the southeast of the treater. The release had impacted a wheat stubble field approximately 200 feet by 70 feet toward the southeast. It appeared that a portion of the topsoil and stubble had been removed from an area nearest the treater that measured approximately 100 feet in length by 60 feet in width. Beyond the area that had some mechanical removal was residue-covered wheat stubble. It also appeared that an area next to the treater had been covered with gravel and was showing oil wicking toward the surface from underneath the gravel. This was apparent where imprints from foot travel showed oil with water below the gravel layer. Followup needed to determine if extent of release needs more remediation and whether impact near treater was removed before gravel surface was added. A 20-yard waste container was also on the well pad with impacted soil contained within the containment box.

Date: 3/17/2014 **Status:** Reviewed - Follow-up Required

Author: Stockdill, Scott

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

According to the incident summary, this spill impacted areas off of location. Followup is necessary.

Date: 7/15/2014 **Status:** Inspection

Author: Washek, Sandi

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Arrived on site at 10:30 a.m. Sunny with wind out of the NW at 5-10 mph. The field adjacent to the spill had been cultivated and planted. None of the vegetation showed any stress. Only visible oil was on oil pad near treater. Picture taken. No further followup needed.