

Oil Field Environmental Incident Summary

Incident: 20190320185724 **Notice:** 3/20/2019 18:57 **Occurred:** 3/18/2019 16:45

Responsible Party: OASIS PETROLEUM NORTH AMERICA LLC

Well Operator: OASIS PETROLEUM NORTH AMERICA LLC

Well Name: ROLFSON N 5198 13-17 CTB

Field Name: SIVERSTON

Well File #:

Facility ID #: 231483-01

County: MCKENZIE

Twp Rng Sec Qtr: 151 98 17 NW NE

Location Description:

Submitted By: Dustin Anderson

Received By:

Contact Info: Dustin Anderson
1001 FANNIN STE 1500
HOUSTON TX 77002

Affected Medium: Well/Facility Soil

General Land Use: Well/Facility Site

Near. Occupied Bldg:

Nearest Water Well:

Type of Incident: Valve/Piping Connection Leak

Release Contained: Yes - On Facility Site

Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
Oil	300	Barrels	280	Barrels	295	barrels

Brine

Other

Oth Rel. Contaminant: oil

Date Inspected:

Clean Up Concluded: 3/19/2019

Written Report Recd: 7/30/2019

Risk Evaluation:

Low - all released oil was contained on pad and quickly recovered

Areal Extent:

13,000 sq ft

Potential Env. Impacts:

Low

Action Taken/Planned:

Unknown at this time we are waiting on the RCA results

Wastes Disposal Location:

Oasis facility and Indian Hills Disposal

Other Agencies Involved:

Updates

Date: 3/21/2019 **Status:** Reviewed - Follow-up Required

No Further Action:

Author: Schiermeister, Robin

Notes:

Release, due to a pipeline leak, is quite large in volume. A follow-up inspection should be made to see if any contamination spread off pad.

Updated Volumes and Contaminant None at the time of this update

Date: 3/29/2019 **Status:** Inspection

No Further Action:

Author: Schiermeister, Robin

Notes:

Arrived on site at 17:08 on 3-26-2019. It was sunny with temperatures in the 50s. Walked along the berm's perimeter and saw no signs of oil contamination off pad. Vegetation was scarce; however, it appears to be a new well pad so it may be due to recent ground disturbance from building. No further follow-up is necessary at this time.

Updated Volumes and Contaminant None at the time of this update