

District I  
1625 N. French Dr., Hobbs, NM 88240  
District II  
811 S. First St., Artesia, NM 88210  
District III  
1000 Rio Brazos Road, Aztec, NM 87410  
District IV  
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico  
Energy Minerals and Natural Resources

Oil Conservation Division  
1220 South St. Francis Dr.  
Santa Fe, NM 87505

Form C-141  
Revised August 8, 2011

Submit 1 Copy to appropriate District Office in  
accordance with 19.15.29 NMAC.

## Release Notification and Corrective Action

### OPERATOR

☐ Initial Report ☒ Final Report

Name of Company DCP Midstream, LP	Contact Hack Conder
Address 10 Desta Drive, Suite 400 West	Telephone No. 432-557-1127
Facility Name Lovington Compressor Station	Facility Type Natural Gas Compressor station
Surface Owner State of New Mexico	Mineral Owner
API No.	

### LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
	31	16S	37E					LEA

Latitude N32° 52.313' Longitude W-103° 17.748'

### NATURE OF RELEASE

Type of Release: Raw Natural Gas, Condensate	Volume of Release 1 bbl	Volume Recovered 0 bbl
Source of Release Environmental Sump	Date and Hour of Occurrence 8-18-2016	Date and Hour of Discovery 1500 8-18-2016
Was Immediate Notice Given? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Required	If YES, To Whom?	
By Whom?	Date and Hour	
Was a Watercourse Reached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If YES, Volume Impacting the Watercourse.	

If a Watercourse was Impacted, Describe Fully.\* N / A

Describe Cause of Problem and Remedial Action Taken.\*

On August 18, 2016 a DCP construction technician was evaluating an existing fiberglass sump when he identified a breach in the inner and outer walls of the sump near the top. Oil impacted soils were observed around the outer wall.

Describe Area Affected and Cleanup Action Taken.\* ☐ Discrete samples were taken of the 10 foot by 10 foot sump area and analyzed for BTEX, TPH and chlorides for delineation. Impacted soil was stockpiled on plastic. The final depth of soil removed was fourteen feet. Impacted soil was sampled and transported by DCP to the Sundance Paraboe facility in Eunice, NM for disposal. The surface area around the sump outside of the 10 X 10 sump excavation was delineated resulting in a 21 X 21 excavation 3 feet BGS. Once cleanup criteria were met, a verbal approval of clean-up was approved by NMOCD and the excavation was backfilled with clean soil. . DCP installed a new sump an a 18 feet secondary containment was constructed.

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

### OIL CONSERVATION DIVISION

Signature: <i>HP Conder</i>	Approved by Environmental Specialist:	
Printed Name: Hack Conder		
Title: Compliance Coordinator	Approval Date:	Expiration Date:
E-mail Address: Hconder@dcpmidstream.com	Conditions of Approval:	Attached <input type="checkbox"/>
Date: 10-26-2016 Phone: 432-557-1127		

\* Attach Additional Sheets If Necessary

**DCP Lovington Compressor Station Environmental Sump Condensate Release**  
**Cleanup Plan/ Closure Report**

As stated in the initial C-141, DCP's Lovington Compressor Station double wall environmental sump was breached at some time prior to the release reporting date of August 18, 2016. The sump is located at N32° 52.313', W-103° 17.748'. A DCP construction technician discovered a hole in both the inner and outer wall and observed oil stained earth around the outer wall of the sump. The station has been offline for several years and is in the process of being brought back into service. A new environmental sump will be installed at the same location following cleanup.

The DCP removed the existing sump, clean it out, and store it temporarily at Linam Gas Plant until it can be properly disposed of. Discrete samples were taken of the 10 foot by 10 foot sump area and analyzed for BTEX, TPH and chlorides for delination. Impacted soil was stockpiled on plastic. The final depth of soil removed was fourteen feet. Impacted soil was sampled and transported by DCP to the Sundance Paraboie facility in Eunice, NM for disposal. BTEX and TPH values must be below cleanup criteria prescribed in *Guidelines for Remediation of Leaks, Spills, and Releases* (1993) authored by the New Mexico Oil Conservation Division and is a function of groundwater depth and distance to water wells and surface water bodies. The depth to groundwater is understood to be 50 to 100 feet; there are no known domestic water wells within 200 feet, and no water bodies within 1000 feet. Therefore the cleanup criteria are as follows:

<b>Benzene</b>	<b>&lt;10 ppm</b>
<b>BTEX</b>	<b>&lt;50 ppm</b>
<b>TPH</b>	<b>&lt;1000 ppm</b>
<b>Chlorides</b>	<b>&lt;500 PPM</b>

The surface area around the sump outside of the 10 X 10 sump excavation was delineated resulting in a 21 X 21 excavation 3 feet BGS . Once cleanup criteria were met, a verbal approval of clean-up was approved by NMOCD and the excavation was backfilled with clean soil. DCP installed a new sump and a 18 feet secondary containment was constructed. A final C-141 form is attached for OCD review and will include a narrative of cleanup activities, analyticals, a diagram of impacted area.

# Initial Sampling



**DCP**  
**LOVINGTON BOOSTER**  
**SUMP**

UL M SECTION 31  
T-16-S R-37-E  
LEA COUNTY, NM

GPS: 32.871883 -103.295800

Underground facilities are spatially projected and need to be field verified.

0 25 50 Feet

GPS date: 8/24/16 JK  
Drawing date: 8/25/16  
Drafted by: T. Grieco



