

FIGURES

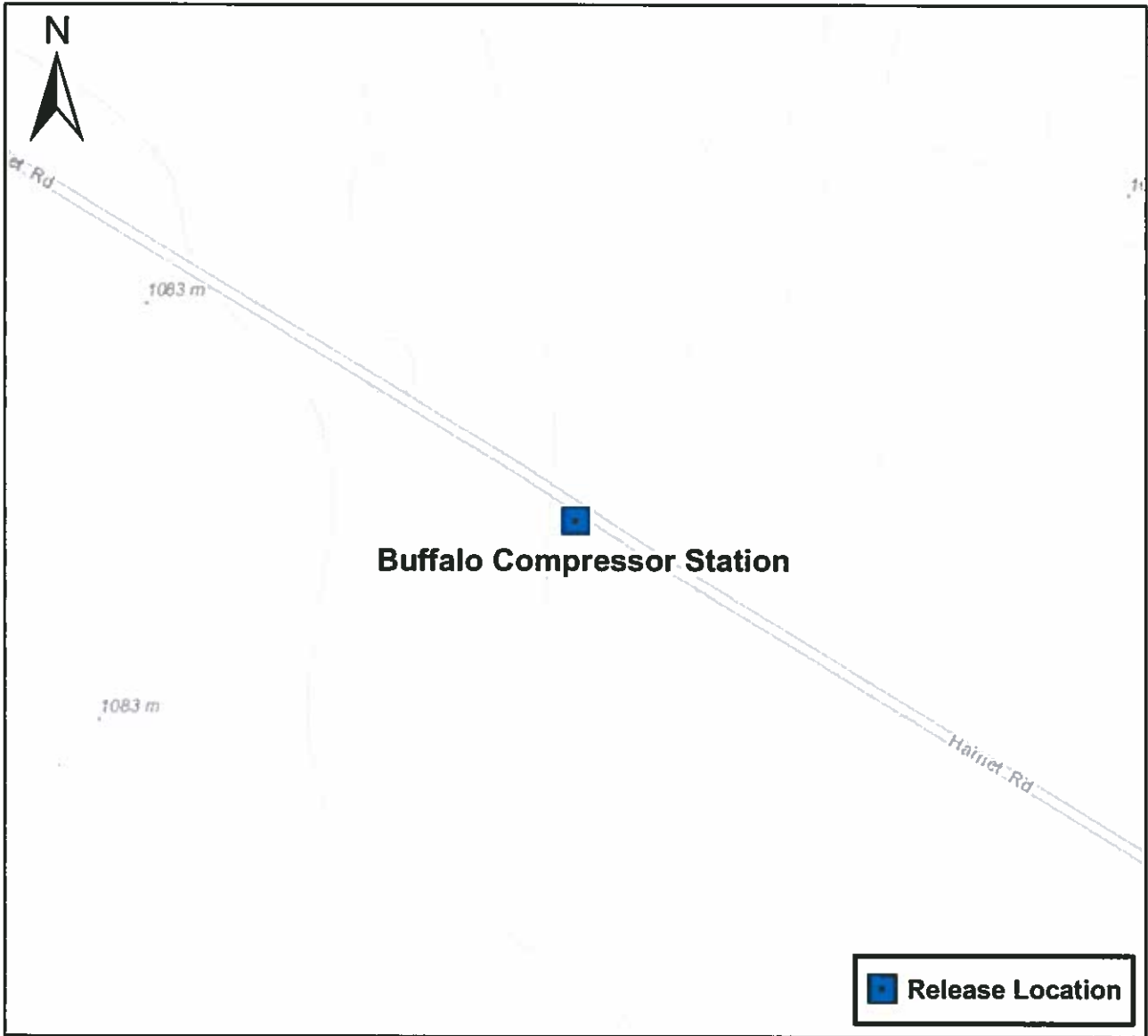
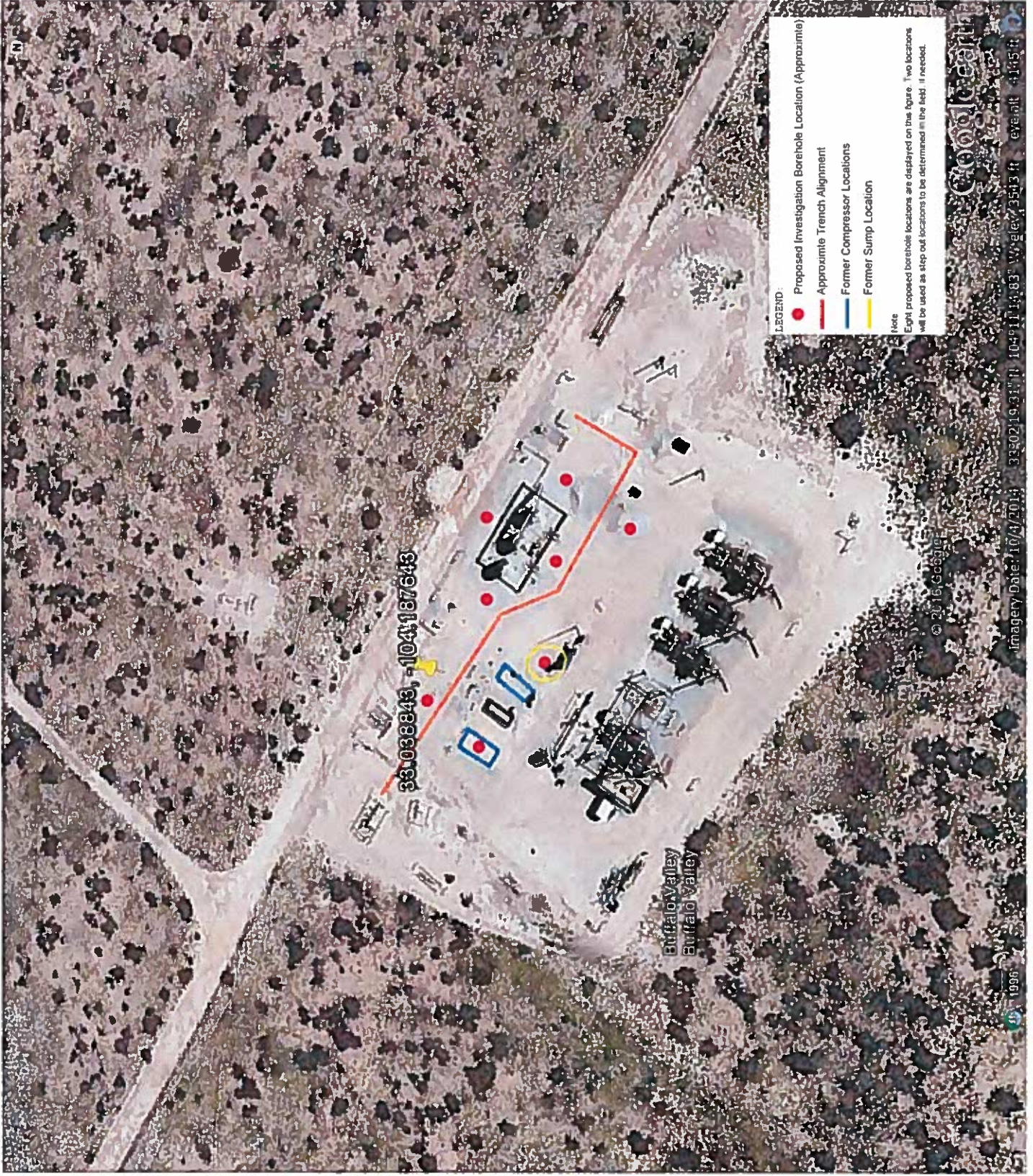


Figure 1
 Site Location Map
 Buffalo Compressor Station
 SWSE (O) S1 T15S R27E
 Chaves County, New Mexico



Drawn By: DBA
 Date: 7/29/2016



APPENDIX A



June 30, 2016

NICK CASE

DCP MIDSTREAM-CARLSBAD

2010 ORCHARD LANE

CARLSBAD, NM 88220

RE: BUFFALO VALLEY

Enclosed are the results of analyses for samples received by the laboratory on 06/22/16 11:00.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-16-8. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab_accred_certif.html.

Cardinal Laboratories is accredited through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2	Haloacetic Acids (HAA-5)
Method EPA 524.2	Total Trihalomethanes (TTHM)
Method EPA 524.4	Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

A handwritten signature in black ink that reads "Celey D. Keene".

Celey D. Keene

Lab Director/Quality Manager

Analytical Results For:

 DCP MIDSTREAM-CARLSBAD
 NICK CASE
 2010 ORCHARD LANE
 CARLSBAD NM, 88220
 Fax To: NONE

 Received: 06/22/2016
 Reported: 06/30/2016
 Project Name: BUFFALO VALLEY
 Project Number: 710000302
 Project Location: NOT GIVEN

 Sampling Date: 06/22/2016
 Sampling Type: Wastewater
 Sampling Condition: Cool & Intact
 Sample Received By: Jodi Henson

Sample ID: BUFFALO VALLEY (H601372-01)

BTEX 80218		mg/L		Analyzed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	3.12	0.100	06/27/2016	ND	0.022	111	0.0200	1.23	
Toluene*	12.8	0.100	06/27/2016	ND	0.021	105	0.0200	2.76	
Ethylbenzene*	1.63	0.100	06/27/2016	ND	0.021	103	0.0200	2.01	
Total Xylenes*	13.5	0.300	06/27/2016	ND	0.067	112	0.0600	0.789	
Total BTEX	31.0	0.600	06/27/2016	ND					

Surrogate 4-Bromofluorobenzene (PIE) 121% 73 7-146

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.



Celey D. Keene, Lab Director/Quality Manager

Notes and Definitions

- ND Analyte NOT DETECTED at or above the reporting limit
- RPD Relative Percent Difference
- ** Samples not received at proper temperature of 6°C or below.
- *** Insufficient time to reach temperature.
- Chloride by SM4500Cl-B does not require samples be received at or below 6°C
Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories

* = Accredited Analyte

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Celey D. Keene, Lab Director/Quality Manager

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

Form C-141
Revised August 8, 2011

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

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: Steve Weathers
Address: 370 17th St. Ste 2500, Denver, CO 80202	Telephone No.: 303-605-1718
Facility Name: Buffalo Valley Compressor Station	Facility Type: Closed compressor station

Surface Owner: State of New Mexico	Mineral Owner: NA	API No.: NA
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LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
O	1	15S	27E	~300	South Line	~400	West Line	Chaves

Latitude 33.038843 Longitude -104.187643

NATURE OF RELEASE


Type of Release: Historical	Volume of Release: Unknown	Volume Recovered: NA
Source of Release: Pipeline	Date and Hour of Occurrence:	Date and Hour of Discovery: 06/22/16-0900
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.*

Describe Cause of Problem and Remedial Action Taken.* During decommissioning activities of the Buffalo Valley Compressor Station (Site [Figure 1]), DCP Midstream, LP (DCP) was performing trenching activities on-Site to re-route buried utilities through the facility. While trenching, potential petroleum hydrocarbon impacted soil originating from an apparent historical release was discovered at approximately five (5) feet below ground surface (bgs). As trenching continued toward the south east of the Site, petroleum hydrocarbon impacts appeared to increase in thickness towards the surface. Additionally, at two separate trench locations, small amounts of liquid material resembling condensate and water infiltrated the trench. However, the liquid did not continuously flow into the trench and was not considered to be related to groundwater. To determine if the liquid was petroleum hydrocarbon based material which could result in subsequent soil impacts, a sample of the liquid was collected on June 22, 2016 and submitted to Cardinal Laboratories in Hobbs, NM for laboratory analysis of benzene, toluene, ethylbenzene, and total xylenes (BTEX) using USEPA Method 8021B. The laboratory analytical report (Appendix A) indicates that BTEX concentrations were above the New Mexico Water Quality Control Commission (NMWQCC) standards for all constituents. The trench has been backfilled and the compressor station has been shut in.

Describe Area Affected and Cleanup Action Taken.* Site characterization and investigation activities to determine the vertical and lateral extents of petroleum hydrocarbon impacts are scheduled at the Site for Monday August 8, 2016. Investigation activities will include direct push drilling methods with continuous core sampling at the locations illustrated on the attached Figure 2. Soil samples will be collected from each borehole location and field screened using a photoionization detector (PID) and traditional headspace sampling techniques. Soil samples will also be collected for laboratory analysis of BTEX using USEPA Method 8260B, and total petroleum hydrocarbons gasoline range organics (TPH-GRO) and TPH-diesel range organics (DRO) using USEPA Method 8015. Subsequent to laboratory analysis and data evaluation, DCP will generate a site characterization report for submittal to the New Mexico Oil and Gas Conservation Division (NMOCD) detailing the investigation results and recommendations for the Site.

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.

Signature: 	OIL CONSERVATION DIVISION		
Printed Name: Stephen W. Weathers, P.G.	Approved by Environmental Specialist:		
Title: Principal Environmental Specialist	Approval Date:	Expiration Date:	
E-mail Address: swwathers@dcpmidstream.com	Conditions of Approval:		Attached <input type="checkbox"/>
Date: 08/02/2016	Phone: 303-605-1718		

* Attach Additional Sheets If Necessary