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

pJXK1619047922

Form C-141 Revised August 8, 2011

Release Notification and Corrective Action

		ı	Cicasi	nomican		Mu Corre RATOR		_	ial Damant		Einal Danaut	
Name of Co	mpany D	m I D	<u> </u>	7 mi	ial Report		Final Report					
						Contact Jon Bebbington Telephone No. 432-620-4207; 432-413-3601						
		ton Booster		ge Line			e Natural Gas					
Surface Ow	Surface Owner (ink at this time) State of NM Mineral Owner API No.											
LOCATION OF RELEASE												
Unit Letter Section Township Range Feet from the North  M 31 16S 37E						/South Line   Feet from the   East/West Line		West Line	County LEA			
Latitude N 32	2.8717		_ Longit	ude W-103.296	1 (app	prox.)						
NATURE OF RELEASE												
Type of Release: Diesel/plastic/FeS Fire  Volume of Release unk  Volume Recovered und Production Company (Company Company Comp												
Source of Release Lovington Booster Discharge Line							Date and Hour of Occurrence Date and Hour of Discovery 1500 7-7-2016 1500 7-7-2016					
Was Immediate Notice Given?  Yes No Not Required If YES, To Whom?  Mr. Jamie Keyes, NMOCD, Hobbs, NM												
By Whom? Jon Bebbington Was a Watercourse Reached?							Date and Hour 7-8-2016 0843					
Was a Water	] No	YES, Volume Impacting the Watercourse.										
If a Watercourse was Impacted, Describe Fully.* N / A												
Describe Cause of Problem and Remedial Action Taken.*												
DCP Midstream's Lovington Booster discharge line (12 inch steel) incurred an incipient fire on the ROW on July 7, 2016 at approx. 1500 caused by a line rupture during line pigging. There were no injuries. The fire was successfully extinguished by the project inspector and contractors with a wash trailer and water truck already on site. Approximately 1.5 acres was burned.												
Describe Area Affected and Cleanup Action Taken.*												
Plans are to and capture minimize fu and approva	excavate a UT readinather haza	and remove to gs on the blood rds. DCP w	he damag own out p ill evalua	ged section (up to portion. DCP will tate the impacted	to und Il shif area	listurbed coati t to using nitr and provide a	ing as determine ogen trucks to c cleanup work p	ed visu continu olan to	ally) on Ju e the piggi the landov	aly 8, 20 ing proc vner and	igation is underway 016 with a backhoe cess at this point to d OCD for review	
regulations al public health should their or or the environ	Il operators or the envir operations h nment. In a	are required to ronment. The ave failed to a	o report ar acceptand adequately OCD accep	nd/or file certain rece of a C-141 repo	elease ort by t emedia	notifications and the NMOCD mate contaminati	nd perform correct arked as "Final R on that pose a thr	ctive act eport" of eat to g	ions for relations for relations not relations not relations.	eases whice the r, surface	NMOCD rules and nich may endanger operator of liability water, human health ce with any other	
							OIL CON	SERV	ATION	DIVIS	SION	
							Approved by Environmental Specialist:					
Printed Name	e: Jon D. B	ebbington						1				
Title: Princ.	Environme	ntal Engineer					te: 07/08/2016		Expiration	Date: 09	9/08/2016	
E-mail Address: jdbebbington@dcpmidstream.com   Conditions of Approval:									hed 1RP 4341			
						Denneate and	remediate per Ni	AIOCD B	uiueiilles.	nJXK1	.619047751	

\* Attach Additional Sheets If Necessary