# **NM OIL CONSERVATION**

ARTESIA DISTRICT

District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, 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

MAR 02 2016

Form C-141 Revised October 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 RECEIVED District Office in accordance with Rule 116 on back side of form

FAB16	06 43	5011	Rele	ease Notific	ation	and Co	rrectiv	e Ac	tion	<del></del>		
DABH	WU40	16308				<b>OPERA</b>			🛭 Initia	al Report		Final Report
		uke Energy I		vices 18005		Contact: Nic			5			
Facility Na		ve, Suite 400	J W.			Telephone Nacility Typ			J			
Surface Owner BLM Mineral Owner									[ 1 x	T-		
Surface Ow	Lease No.											
LOCATION OF RELEASE												
Unit Letter	Section	Township	Range	Feet from the	North/S	South Line	Feet from	the	East/West Line	County	A	
	13	245	30€							Eddy		
Latitude N32.4919438° Longitude W104.0294769°												
NATURE OF RELEASE												
		Fluids/ conde	ensate mix	κ		Volume of Release >5BBls Volume Recovered  Date and Hour of Occurrence Date and Hour of Discovery02/15/2016						02/15/2016
Source of Re	ilease Pipeli	ne				Date and F	iour of Occi	urrence	12:00	nour or Dis	covery	02/13/2010
Was Immedi	ate Notice (			7		If YES, To Whom? Initial report (attached) indicated that the leak was less						
			Yes L	No 🖾 Not Re	equired	than 2BBls so no OCD report was necessary. BLM was notified by mail on Feb 16, 2016 (Randy Pair). Upon initial repair, it was discovered that leak, in						
						sandy soil, is actually greater than 5BBIs and is OCD reportable. This						
						discovery was made on March 02, 2016 at approximately 16:00 triggering this report. A phone call was attempted to Mike Bratcher's Cell and work number						
						but was after work hours. This e-mail will be sent shortly there after.						
By Whom?						Date and Hour						
Was a Water	course Read					If YES, Volume Impacting the Watercourse.						
☐ Yes ⊠ No												
If a Watercourse was Impacted, Describe Fully.*								•				
		em and Reme										
				Nick Case (DC)							18:00 a	t the site to
develop an acceptable remediation plan since the discovery of the larger affected area may exceed the ROW parameters.												
A remediation plan will be sent to the NMOCD for approval after the March 03, 2016 meeting with BLM (for BLM input)												
I hereby cert	ify that the i	information gi	ven above	e is true and comp	lete to th	e best of my	knowledge	and un	derstand that pur	suant to NM	OCD r	ules and
regulations a	II operators	are required to	o report a	nd/or file certain r	elease no	tifications a	nd perform o	correcti	ve actions for rel	eases which	may er	ıdanger
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							
Hurf Core					<u> </u>							
					Approved by Dictrict Supervicers							
Signature:					Approved by District Supervisor Signed By Mile Demonsor							
Printed Name: Nicholas L. Case												
Title: Enviro	nmental Sp	ecialist				Approval Da	te: 3 4	116	Expiration	Date: N	IA	
E-mail Addr	ess: NLCase	e@dcpmidstre	am.com	· ·- · · · · · · · · · · · · · · · · ·		Conditions of Ameroval:						
Date: 03/02/04/2016 Phone: (575)802-					Remediation per O.C.D. Rules & Guidelines   SUBMIT REMEDIATION PROPOSAL NO							
Attach Add	itional She	ets If Necess	ary			LAIERT	JAI4:	7+	+-	· ·	200	3500



### **PODS Leak Entry Form** Type Leak: Blowing (Minor) Seeping (Circle or Highlight one) **LEAK INFORMATION Subsystem**: Big Eddy 1 gathering PODS Line Name (Number):MG-1-1 Ext. 6.625 S Line Size: 6.625 Steel or Poly: Steel Leak Stationing: HP or LP: Ip Barrels? Less Spill? some Latitude: N32.4919438° than 2 Longitude: W104.0294769° DOT Regulated? No **DOT Class?** FINDER INFORMATION **Discovery Date & Time: 2-15-16 12:00 pm** Reported By: Brook Jones **Discovered By:** Greg

#### **Driving Directions:**

NM Landowner:

From the intersection of 360 and hobs hwy go east on hobbs hwy .9 miles to unnamed lease rd turn right and continue on main road through cattleguard 2.6 miles to 2 track road under powerline, turn right and continue 1.3 mile to fence, turn right at fence following 2 track beside fence for .5 mils to dcp R.O.W turn right and go .1 miles to leak

LINE SHUT IN YES (X)

NO()

#### **Comments:**

g control control control garage and control and the species of th	CONTROL OF THE PROPERTY OF THE									
Meter #	Daily Mcf	PSIG Start	Line Name	Length of pipe	Comments					

## Bratcher, Mike, EMNRD

From:

Case, Nicholas L < NLCase@dcpmidstream.com>

Sent:

Wednesday, March 02, 2016 5:01 PM

To:

Bratcher, Mike, EMNRD

Cc:

Johnson, Shannon D; Walker, Clayton D; Michael, Kelley R; Case, Nicholas L

Subject:

RE: MG-1-1-EXT pipeline leak

**Attachments:** 

c141 MG-1-1-ext initial.pdf

My apologies, the attachment failed to initialize.

From: Case, Nicholas L

Sent: Wednesday, March 02, 2016 4:59 PM

To: Bratcher, Mike, EMNRD

Cc: Johnson, Shannon D; Walker, Clayton D; Michael, Kelley R

Subject: MG-1-1-EXT pipeline leak

Mr. Bratcher

We have a problem with a line leak which was originally reported as being less than 2BBIs on Feb 15. The line is on BLM land in Eddy County and was reported to BLM, via E-mail, on Feb 16. Today; as excavation had started for the repair, we discovered that the leak is in fact greater than 5BBIs

I have included a rough/initial draft of the C-141 as well as the original pipeline leak report.

I will be meeting with Randy Pair (BLM) at the leak site tomorrow morning to evaluate the leak and the work done today. I am concerned that the remediation may run outside the ROW,

I will create and e-mail you a remediation plan, for your approval, after I meet with Randy Pair tomorrow at the site.

Please call my cell if you have any questions or concerns in the interim (575-802-5225)

Thank You

Nicholas L. Case Environmental Specialist

DCP Midstream, LP 10 Desta Drive, Suite 400 West Midland, TX 79705 Ofc: 575-677-5225

Cell: 575-802-5225

e-mail: NLCase@dcpmidstream.com

