Office Office	State of New M	Form C-103								
District I – (575) 393-6161	Energy, Minerals and Nat	tural Resources	Revised July 18, 2013							
1625 N. French Dr., Hobbs, NM 88240			WELL API NO.							
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION	N DIVISION	30-025-42207							
<u>District III</u> – (505) 334-6178	1220 South St. Fra	ancis Dr.	5. Indicate Type of Lease							
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 8		STATE FEE S							
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	201101 1 0, 1 1111		6. State Oil & Gas Lease No. NMCL065863							
87505										
	ICES AND REPORTS ON WELL		7. Lease Name or Unit Agreement Name							
	OSALS TO DRILL OR TO DEEPEN OR P ICATION FOR PERMIT" (FORM C-101)		N/A							
PROPOSALS.)	CATION TOKT ERWIT (TOKM C-101)	OKSCEII	0. 337 1137 1							
1. Type of Well: Oil Well	Gas Well Other: Acid Gas I	njection 🖂	8. Well Number D2							
2. Name of Operator			9. OGRID Number							
DCP MIDSTREAM LP			025575							
3. Address of Operator			10. Pool name or Wildcat							
370 17 TH STREET, SUITE 2500,	DENVER, CO 80202		AGI: DEVONIAN EXPLORATION							
4. Well Location										
	feet from the South	line and 950) feet from the West line							
Section 19	Township 19S		2E NMPM County LEA							
Section	11. Elevation (Show whether D		· ·							
	3548 ft. Ground Level	n, 100, 11, 01, e.c.)								
	De la III Glound De la									
12 Check	Appropriate Box to Indicate	Nature of Notice	Penart or Other Data							
12. Check	Appropriate Box to indicate i	value of Notice,	Report of Other Data							
NOTICE OF IN	NTENTION TO:	SUB	SEQUENT REPORT OF:							
PERFORM REMEDIAL WORK		REMEDIAL WOR								
TEMPORARILY ABANDON ☐	CHANGE PLANS	COMMENCE DRI	LLING OPNS. ☐ P AND A ☐							
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT	T JOB							
DOWNHOLE COMMINGLE										
CLOSED-LOOP SYSTEM										
OTHER: Subsequent MIT and Bradenhead										
The MIT and Braden head Test were conducted on Thursday, January 25 at 1:00 pm. In order to conduct the MIT, the annular space										
pressure was adjusted to 600 psig by adding a small amount of diesel immediately before the test.										
1 Initially the starting injecti	on pressure and the annular space	ressure hetween easi	ng and tuhing was 250 nsig							
 Initially the starting injection pressure and the annular space pressure between casing and tubing was 250 psig Placed chart on annular space and began recording annular space pressure. 										
	sel) to bring observed annular space		σ							
	sure by introducing diesel to the an									
			ded annular space pressure for 32 minutes.							
6. The injection pressure and	rate during the test was approxima	tely 1,447 psi and 4.2	2 MSCFD, respectively							
	annular fluid to reduce observed pro	essure to zero psig.								
Stopped recording TEST C										
9. Restored annular pressure	to normal psig.									
The Braden hand Test was con-	duated appropriate with the MIT wi	high ingluded bloodin	a off the pressure and learning the valve open							
during the MIT.	fucted concurrent with the WITT, w	men included bleedin	g off the pressure and keeping the valve open							
during the WIII.										
I hereby certify that the information	ation above is true and complete to	the best of my know	ledge and belief.							
		•								
I hereby certify that the information	above is true and complete to the	best of my knowledge	e and belief.							
SIGNATURE ///	TITLE CO	NSULTANT TO DC	P MIDSTREM LP DATE 01/25/2018							
T	D.B. CMITH TO 11 11	TO ATTITUDE	FOLEY COM BUONE 505 040 0000							
	D R. SMITH E-mail addre	ss: <u>JSMITH@Gl</u>	EOLEX.COM_ PHONE:505-842-8000_							
For State Use Only										
APPROVED BY: Herry For	to. TITLE (Oa	pliance Office	L~ DATE 1-25-18							
Conditions of Approval (if any):	THE OFF	The state of the s	~							
11										

State of New Mexico

Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

BRADENHEAD TEST REPORT

DCP Operator Name			Mary 1-100			:	310-	API Number	42207-		
Property Name				00					025- 42207 - Well No.		
ZIA AGI D								ζ			
UL - Lot Section	Township	Range	- Su	Feet from		Line	Feet Fr	om	E/W Line	County	
2 19	195	322		1893	3		9:		W	Lea	
Well Status											
TA'D Well		SHUT-IN					PRODUCER			DATE	
YES NO YES NO (NJ) SWD O						OIL	IL GAS $//25/18$				
OBSERVED DATA											
	(A)St	(A)Surf-Interm (B)			(C)Interm(2)			(D)Prod Csng		(E)Tubing	
Pressure	1h				_			17)		1447 -	
Flow Characteristics	ics							1		///	
Puff	. 3	TA D	Y / N		Y / N			Y / N		CO2	
Steady Flow		CALA		N	Y / N			Y/N)		WTR	
Surges		N N		N	Y / N			Y/N		GAS	
Down to nothing Gas or Oil				N	Y / N			Ø/ N		If applicable type fluid injected for	
Water		Y/N		N	Y / N Y / N					Waterflood	
Remarks: Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies. Left 350# ON CSS Atter Blow do to Lew											
Signature:						OIL CONSERVATION DIVISION					
Printed name:						Entered into RBDMS					
Title:						Re-test					
E-mail Address:								2	,		
Date: 1/25/13	7	Phone:						1	7		
Witness: Groupe Dicure											
		1 11									