Submit I Copy 10 Appropriate District Office	State of New Mexico			Form C-103 Revised July 18, 2013		
<u>District I</u> – (575) 393-6161 Energy, Minerals and Natural Resources 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 CONCEDIVATION DIVISION			5. Indicate Type of Lea	30-025-42208	
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.			STATE FEE		
District IV - (505) 476-3460	Santa Fe, NM 87505			6. State Oil & Gas Leas		
1220 S. St. Francis Dr., Santa Fe, NM 87505						
SUNDRY NOT	7. Lease Name or Unit	Agreement Name				
(DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLI		Zia AGI				
PROPOSALS.)	8. Well Number	#1				
1. Type of Well: Oil Well 2. Name of Operator	9. OGRID Number					
DCP M	36785					
3. Address of Operator	10. Pool name or Wildo					
4 /777 11 7	370 17 th Street, Suite 2500, Denver, CO 80202				n/Brushy Canyon	
4./Well Location		4h . NI	OPTILIS and O	50 Coat Coas the WI	CCT line	
Section	tter <u>L</u> : <u>2,100</u> feet from 19 Township 198				.S1 line	
Section	11. Elevation (Show wh					
	3,550 (GR)	210	, 1425, 111, 511, 610,			
12. Check A	Appropriate Box to Inc	dicate N	ature of Notice,	Report or Other Data		
NOTICE OF IN	ITENTION TO:		SUB	SEQUENT REPOR	T OF:	
NOTICE OF INTENTION TO: SUBSPECTOR REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK					RING CASING	
TEMPORARILY ABANDON				LLING OPNS. P AN	DA 🗆	
PULL OR ALTER CASING	MULTIPLE COMPL		CASING/CEMENT	Г ЈОВ		
DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM OTHER: Subsequ				and MIT and Decidents and	44 M	
CLOSED-LOOP SYSTEM OTHER:	OTHER: Subsequent MIT and Bradenhead test					
The MIT and Braden head Tests					the annular space	
pressure was adjusted to 60	0 psi by adding a small an	nount of d	liesel immediately b	pefore the test.		
1. Initially the starting injection	on pressure and the annula	r space pr	essure between casi	ng and tubing was 300 ps	ig.	
2. Placed chart on annular spa				ing and tacing was 500 po	.8.	
3. Bled off annular fluid (dies						
4. Slowly raised annular press5. When annulus pressure rea					o for anneavimately	
5. When annulus pressure read 39 minutes.	thed 600 psig closed valve	es to pum	ping truck and recor	ded annular space pressur	e for approximately	
6. The tubing injection pressu	re started at 2151 psig and	l ended at	2161 psig; and inje	ction temperature started a	at98°F and ended at	
101°F.		500				
7. After approximately 32 min8. Bled off annular fluid to red			psig.			
9. Stopped recording.	adec coserved pressure to	2010.				
10. Restored annular pressure t	o normal psig.					
I hereby certify that the information	above is true and complet	e to the be	est of my knowledge	e and belief.		
- 1	0,01					
CICNATURE I Lessage	WX elle	TITLE	CItt DCD	Mileton ID	DATE 7 10 16	
SIGNATURE / Conact	00 supe	HILE_	Consultant to DCP	Midstream LP	DATE <u>7-19-16</u>	
Type or print name Michael V	W. Selke E-mail	address:_	mselke@geolex.co	m PHONE: <u>505-84</u> 2	2-8000	
For State Use Only				7	, ,	
Tot State Use Only)	0	line office		/ /	
APPROVED BY: Jeans	we TITL	ECONO	ViANCO DIFIC	ier DATE /	119/16	
Conditions of Approval (if any):		0				

<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720

State of New Mexico

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

BRADENHEAD TEST REPORT

Operator Name DCP mDSINGAM					30-025-42208			
DCP midsiream Property Name 2.4 AGI					Well No.			
⁷ Surface Location								
UL-Lot Section To	wnship Range	Feet from	n N/S Line	Feet From	E/W Line	County		
2 /9 /	95 30E	Wall Sta		950	W	PA		
Well Status TA'D WELL SHUT-IN INJECTOR PRODUCER / DATE								
YES TA'D WELL NO	YES SHUT-IN	NO INJ	SWD OIL	RODUCER GAS	7/19/16			
		OBSERVED						
Pressure	(A)Surface	(B)Interm(1)	(C)Interm(2)	(D)Prod				
Flow Characteristics	Ø	Ø			\$ 0	D		
Puff	Y/A	YIID	Y/N		CO2			
Steady Flow	YIN	Y /(N)	Y/N		WTR	_		
Surges	YIN	YAN	Y / N		GAS Type of F			
Down to nothing	Ø N	Y N	Y/N	Y N Inject		cted for terflood if		
Gas or Oil	Y/A	Y (N)	Y/N		applies.	MI II		
Water	Y/X	YA	Y/N	,				
Remarks – Please state for eac	th string (A,B,C,D,E) pert	inent information regarding b	leed down or continuous b	ouild up if applies.				
Printed name: Title: E-mail Address;				OIL CONSERVATION DIVISION Entered into RBDMS Re-test				
Date: 7/19/16	Phone:					1 2 2		
		own						

