	Submit 1 Copy To Appropriate District Office	Sta	te of New Mexic	0		Form C-103	
	District I - (575) 393-6161	Energy, Minerals and Natural Resources			Revised July 18, 2013		
	1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283				WELL API NO. 30-025-42139		
	811 S. First St., Artesia, NM 88210		OIL CONSERVATION DIVISION			Lease	
	District III – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410		South St. Francis		STATE 🛛	FEE	
	<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	Santa Fe, NM 87505			6. State Oil & Gas Lease No. V07530-0001		
		TICES AND REPOR	TS ON WELLS		7. Lease Name or U	nit Agreement Name	
	(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)				LINAM AGI		
	1. Type of Well: Oil Well ☐ Gas Well ☐ Other: Acid Gas Injection ☒				8. Well Number #2		
	2. Name of Operator				9. OGRID Number		
	DCP MIDSTREAM LP  3. Address of Operator			36785 10. Pool name or Wildcat			
	370 17 <sup>TH</sup> STREET, SUITE 2500,	DENVER CO 8020:	2		AGI: Wolfcamp	ilucai —	
	4. Well Location				•		
	_Unit Letter K_	:1600feet fro	m the SOUTH	line and	1750 feet from	n the WEST line	
	Section 30	Towns	ship 18S Ran	nge 37E	NMPM	County LEA	
			ow whether DR, RK	B, RT, GR, etc.)			
		3736 GR			ATT TO SE		
1	NOTICE OF IN PERFORM REMEDIAL WORK  TEMPORARILY ABANDON PULL OR ALTER CASING DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or common of starting any proposed with proposed completion or resulting any proposed with proposed completion or resulting and proposed completion or resulting	PLUG AND ABAI CHANGE PLANS CHANGE PLANS MULTIPLE COM Pleted operations. (Coork). SEE RULE 19 Completion. Any, February 16 2017 of diesel immediate ar space pressure be ar space and began resel) to bring the observed by introducing eached 630 psig close anulus pressure was enduced observed pressure to normal operating ducted the test. The	NDON	SUBSEMEDIAL WORK DIMMENCE DRING ASING/CEMENT THER:  Conent details, and or Multiple Conent details, and injection tubic accepressure.  The step-by-step id injection tubic accepressure to zero s to bring pressure to zero s to bring pressure truck and reconent details.	CONDUCT MIT TEST digive pertinent dates, in pletions: Attach well the annular space presong was 300 psig.  To psig.  To process was as form the proces	DRT OF: TERING CASING AND A Concluding estimated date bore diagram of source was adjusted to ollows:	
1	results recorded on the BMOCD Bra	adenhead Test Repo	rt.			1	
	Spud Date: October 7, 2014		Rig Release Date:	December 12	2, 2014		
	I hereby certify that the information	above is true and or	omplete to the best o	f my knowledge	and helief		
25	i hereby certify that the information	above is true and oc	omprete to the best o	i my knowiedge	and belief.		
	SIGNATURE		TITLE: CONSULT	TANT TO DCP	MIDSTREAM LP D	ATE: 2/16/17	
1	For State Use Only	RED R. SMITH	E-mail address:_	1	n	HONE: <u>505-842-8000</u>	
	APPROVED BY:	Low	TITLE ony lie	THE DIF	DATE DATE	7/16/17	

## State of New Mexico

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

BRADENHEAD TEST	. 14	₹E	P	0	ıR	П	
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	Operator		EST REPORT	· API Nur			
DCT midstream 30-025-42 Property Name Well No Linam AGI							
	nam F	<sup>7</sup> Surface Loca	ation				
UL-Lot Section Tow	nship Range	Feet from	N/S Line	Feet From E/W Line	County		
K 30 18	75 37E	1600		250 W	LeA -		
		Well State	1				
YES TA'D WELL NO	YES SHUT-IN	NO INJECTOR	SWD OIL PR	GAS 2/	DATE 16/17		
				,			
		OBSERVED	DATA				
	(A)Surface	(B)Interm(1)	(C)Interm(2)	(D)Prod Csng	(E)Tubing		
Pressure	Ø	D		300	0		
Flow Characteristics					COL		
Puff	YID	YIN	Y / N	Y / N	CO2 WTR		
Steady Flow Surges	1/2	VO	Y / N Y / N	Y / N Y / N	GAS _		
Down to nothing	N N	(A) N	Y/N	Q/N	Type of Fluid Injected for		
Gas or Oil	TO STATE OF THE ST	YN	Y/N	Y/N	Waterflood if applies		
Water	1/8)	11	Y / N	Y / N			
Remarks – Please state for each	h string (A,B,C,D,E) peri	inent information regarding bl	eed down or continuous b	uild up if applies.  OFTEST.	MB		
Signature:				OIL CONSERVATI	ON DIVISION		
Printed name:			En	Entered into RBDMS			
Title:			Re	-test /	JUNE 1		
E-mail Address:					/		
Date: 2/16/11	Phone:	Barrel Barrel					
	1	UCTIONS ON BE	ACK OF THIS	S FORM			

