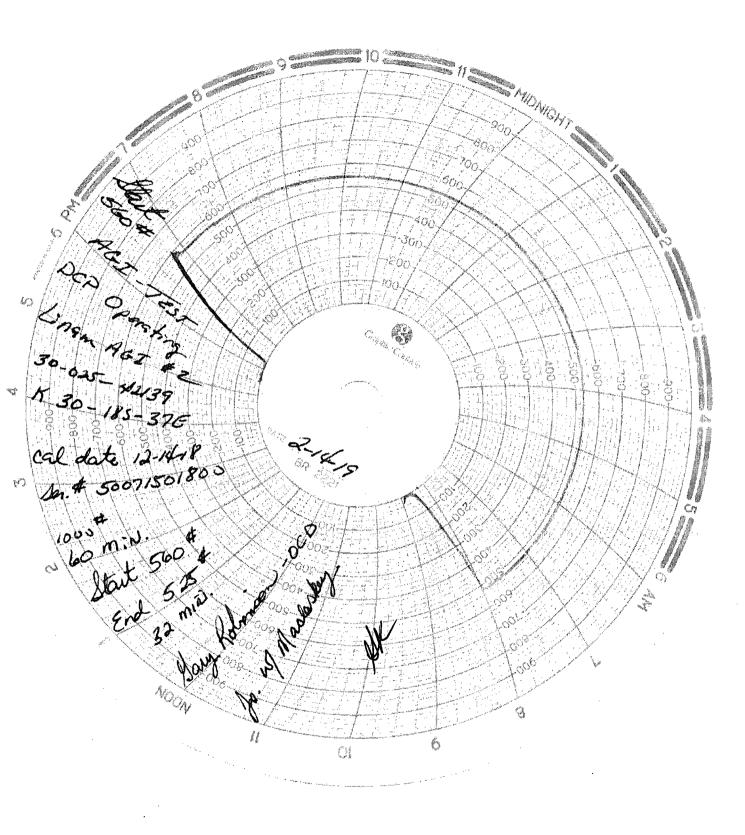
			$\mathbf{i}$			
Submit 1 Copy To Appropriate District Office	State of New Me	xico		Form C-103		
District I - (575) 393-6161	Energy, Minerals and Natu	ral Resources	Revis	sed July 18, 2013		
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283		DUNGLON	WELL API NO.	0-025-42139		
811 S. First St., Artesia, NM 88210	OIL CONSERVATION		Budianta Tuma af Lanca			
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fran	cis Dr.	STATE STATE	E		
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	1220 South St. Fran Santa Fe, NM 87	Sabora	6. State Oil & Gas Lease No	). V07520_0001		
87505		EFB19	State Oil & Gas Lease No         7. Lease Name or Unit Agree         8. Well Number #2	V07330-0001		
	ICES AND REPORTS ON WELLS SALS TO DRILL OR TO DEEPEN OR PLU	IG BACK TO A	7. Lease Name or Unit Agre	ement Name		
DIFFERENT RESERVOIR. USE "APPL	CATION FOR PERMIT" (FORM C-101) FC	R SUCH DECE		Linam AGI		
PROPOSALS.) 1. Type of Well: Oil Well	Gas Well 🗌 Other: Acid Gas Injec	tion 🛛	8. Well Number #2			
2. Name of Operator			9. OGRID Number 36785			
DC	P Midstream LP					
3. Address of Operator	17th Start Suite 2500 Dames CO	80202	10. Pool name or Wildcat			
	17 <sup>th</sup> Street, Suite 2500, Denver, CO	80202	AGI - Wolfcamp			
4. Well Location						
	feet from the <u>South</u> line and <u>175</u>	_ / _				
Section <u>30</u>	Township <u>185</u> Range 11. Elevation (Show whether DR,	37E NMPM	County	Lea		
What a set of the second second second	11. Elevation (Show whether DR,	<i>KKD</i> , <i>KI</i> , <i>GK</i> , <i>elc.)</i>	. 3730 UK			
12 (1-1		A				
12. Check	Appropriate Box to Indicate N	ature of Notice, I	Report or Other Data			
NOTICE OF IN	ITENTION TO:	SUBS	SEQUENT REPORT C	)F:		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK		G CASING 🔲		
	CHANGE PLANS	COMMENCE DRIL				
PULL OR ALTER CASING		CASING/CEMENT	JOB 🗌			
CLOSED-LOOP SYSTEM		OTHER: (Mechani	cal Integrity Test)	$\boxtimes$		
	bleted operations. (Clearly state all p					
	ork). SEE RULE 19.15.7.14 NMAC					
proposed completion or re-	completion.	-	-	-		
The MIT was conducted ofter pr	oviding notice to NMOCD on Th	uraday Fahrmary	14 - 2010 at 12:00 am (MT)	Gam		
	e to witness and approve the test.					
		-				
	ure between casing and tubing wa					
<ol> <li>The annular space pressure was opened to a diesel line (pump) and a calibrated chart recorder was installed.</li> <li>The annular pressure was bled down to 0 psig and a pressure chart began recording at 1:02 pm.</li> </ol>						
	was slowly increased by pumpin			of 560 psig.		
	ssure reached 560 psig the valve					
	nnular space pressure for 32 min		5	1		
	pressure was 525 psig, a loss of 3					
	n the annulus to reduce the pressu					
9. Prior to disconnection fr	om the truck, the annular pressur	e was increased to	289 psig for normal opera	tions.		
	head test was conducted by the N		oring and recording the inte	ermediate and		
surface casing annular space pre	ssures. They remained unchange	d during the MIT.				
Please see the attached MIT pres	ssure chart (approved by NMOCI	), calibration shee	et, and Bradenhead test doc	umentation.		
			11 11 0			
I hereby certify that the information	above is true and complete to the be	est of my knowledge	and belief.			
SIGNATURE WALT	TITLE C	Consultant to DCP M	<u>fidstream</u> DATE <u>2/</u>	<u>15/2019</u>		
Type or print name <u>Dale T Little</u>	ohn E-mail addr	ess:_dale@geolex.c	om PHONE: (505)	842-8000		
For State Use Only						
APPROVED BY: May Kolz	uson TITLE opt	anic Officer	DATE /2-	19-19		
Conditions of Approval (if any):	······································	11		e		



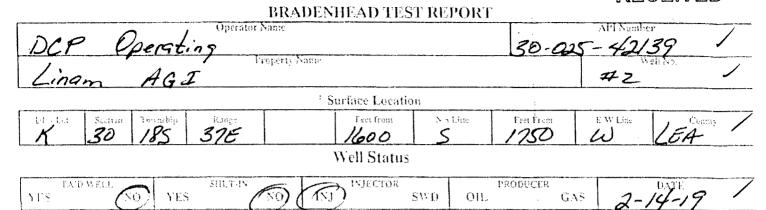
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<u>Bernin I.</u> – Alt Roman Dr., House, S.N. 58240 House (P.S. 593681), House (S.N. 58240) HOBBS OCD

FEB 1 9 2019

State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

RECEIVED



## **OBSERVED DATA**

	t <u>Atzgrie</u> A	(Bilstern I)	IL deferm(2)	(D.Prod Csng	il ubieg
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How Characteristics					
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Surges	10 UF	· · · ·	8 2	N C S	GAS
geofien Minwolf	Q	N A N	Y - 34	32.8	Information .
Gasor Oil	10	<u>}</u> : .}	7:5	¥7.8	and the second s
25-264r	101	N 7 N	¥7.8	1/N	

Remarks - Please state for each string (A.B.C.D.E) pertanti information regarding bleed down or continuous build up it applies.

1:16- A-10psI 1:26 A-10 PSI 1:16- B-100 ASE 1:20-B-100 PSI

monitoring Pressures during TEST

			ATION DIVISION
: 	• • • • • • • • • • • • • • • • • • •	Entered into RBDMS	STOSDINGON
Printed mina. Telle:		Re-test	sW/
E-stationas	an a	- Monte anne, des desenantés desantes : - Monte anne, des des des désenantés de la contra	<u> </u>
Dict.	Ebone:		
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Annual and the formation of the second s	na addima is 2700 000000 of 9 annual 2000000000000000000000000000000000000	an na ann ann an 1997 ann a	na mang ng kang pang kang kang ng kang ng kang ng kang ka

INSTRUCTIONS ON BACK OF THIS FORM

