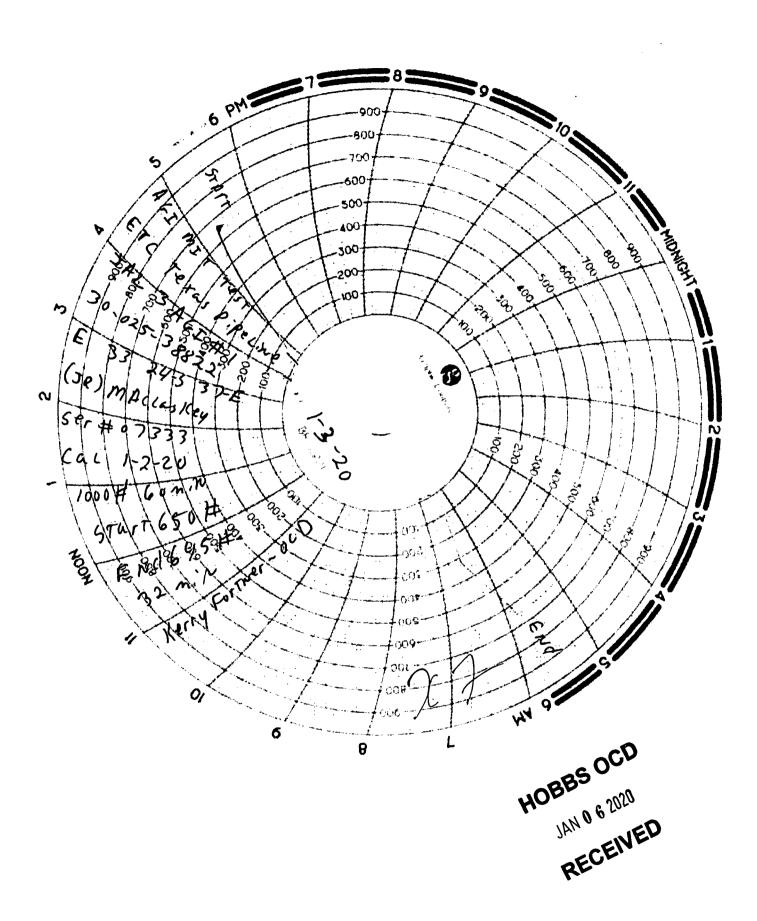
Submit 1 Copy To Appropriate District Office	State of New Me	Form C-103					
District I - (575) 393-6161	Energy, Minerals and Natu	ral Resources	Revised July 18, 2013 WELL API NO.				
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283	OIL CONSERVATION	MOISIVICI	30-025-38822				
811 S. First St., Artesia, NM 88210 <u>District III</u> – (505) 334-6178	1220 South St. Fran		5. Indicate Type of Lease				
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460	Santa Fe, NM 8		STATE FEE 6. State Oil & Gas Lease No.	_			
1220 S. St. Francis Dr., Santa Fe, NM 87505							
	TICES AND REPORTS ON WELLS	- OCD	7. Lease Name or Unit Agreement Name	_			
(DO NOT USE THIS FORM FOR PROP DIFFERENT RESERVOIR. USE "APPI	TICES AND REPORTS ON WELLS OSALS TO DRILL OR TO DEEPEN OR PL LICATION FOR PERMIT" (FORM C-12)	LEGISTAN DE LEGISTAN	I-12 ACI				
FRUFUSALS.)	_	min 1 c 2020	Jal 3 AGI 8. Well Number #1	_			
Type of Well: Oil Well Name of Operator	Gas Well Other: Acid Gas Injection	31711	9 OGRID Number 371183	_			
Energ	gy Transfer	CENED)				
3. Address of Operator	Westchester Drive, Suite 600, Dallas	DFUL.	10. Pool name or Wildcat AGI				
4. Well Location	Westeriester Drive, Suite 600, Danas		AUI	_			
	feet from the North line and 100	0 feet from the W	Vest line				
Section 33	Township24S Range	37ENMPM	County Lea	_			
	11. Elevation (Show whether DR	RKB, RT, GR, etc.)	: 3268 GR				
12. Check	Appropriate Box to Indicate N	ature of Notice,	Report or Other Data				
NOTICE OF I	NTENTION TO:	SUBS	SEQUENT REPORT OF:				
PERFORM REMEDIAL WORK		REMEDIAL WORK]			
TEMPORARILY ABANDON		COMMENCE DRI		į			
PULL OR ALTER CASING [CASING/CEMENT	JOB L				
DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM							
OTHER:		OTHER: (Mechani					
			I give pertinent dates, including estimated da	ate			
of starting any proposed v proposed completion or re		C. For Multiple Con	npletions: Attach wellbore diagram of				
The MIT was conducted on Frie	day, January 3, 2020 at 9:00 am (J	MT). Kerry Fortne	er (NMOCD) was on site to witness and				
approve the test, and perform a Bradenhead Test. Below is a step-by-step summary with results:							
	sure between casing and tubing w		he start of the MIT. TAG was				
	well with a tubing pressure of 452						
	sure was opened to a brine water it as bled down to 0 psi and the char		calibrated chart recorder was installed.				
			uck to achieve a pressure of 650 psi.				
	well were isolated from the pump						
	es) the annulus pressure was 645 p						
			for normal operations before bleeding th	ne			
chart recorder to 0 psi.	The chart recorder was stopped a	t 10:15 am.					
In addition to the MIT, a Brader	nhead test was conducted by the N	MOCD by monito	oring and recording the surface casing				
annular space pressure, which re	emained unchanged during the M	IT.					
Please see the attached MIT pre	ssure chart (approved by NMOCI	O), calibration shee	et, and Bradenhead test documentation.				
I hereby certify that the information	n above is true and complete to the be	est of my knowledge	and belief.				
SIGNATURE DALTA	TITLE Cons	ıltant to Energy Trai	nsfer DATE01/03/2020				
Type or print name Dale Littlejol		s: dale@geolex.com					
For State Use Only	1 + 1	ς Λ					
APPROVED BY: Kelly Conditions of Approval (if any)	Forte TITLE C	4	DATE 1-6-20				



MACLASKBY OILHBLD SERVICES

MAIN VITA TOVER TOOT HWY, HOEELJI M. E2249 SUSSELEKIE

DATE /-2-20

	- SERVICES, INC. HAS CETECOLD TO E. CA	PARTITY TO CHICANTOR MACLASTEY OLFELD TO CALLER MICHOLICANT THE FOLLOWING PRESSURE RECORDER.					
		SEMALNUMBER 02333					
7	TESTED AT THESE POINTS. PRESSURE SOC TEST AS FOUND CORRECTED O 100 100 200 200 300 400 300 500	PRESSURE 1000 TEST AS FOUND CORRECT					
	REMARKS:						

THIS IS TO CERTH'Y THAT

SIGNED: April Porter

HOBBS OCD

State of New Mexico

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

JAN 0 6 2020

BRADENHEAD TEST REPORT					RECEIVED					
ETC TEXAS PIPELINE, LTD Operator Name				Name	30-025-38822					
JAL 3 AGI	Property Name AGI					Well No 001				
		7. Surfa	ce Location				···········			
	wnship Range 4-S 37-E	Feet from 1550		N/S Line N		Feet From 1000		E/W Line W	County LEA	
Well Status										
TA'D Well	SHUT-IN		INJECTOR		P	PRODUCER		DATE		
YES XO	YES X	(6) (8) (8) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	SWI	VD OIL		•	GAS		1/3/20	
,		<u>OBSER</u>	VED DAT	A						
	(A)Surf-Interm	(B)Interm(1)	0	())Intern	n(2)	1	(D)Prod Csng		(E)Tubing	
Pressure	D	NA			NA		50		450	
Flow Characteristics		1					<u> </u>		452	
Puff	Y78	Y/N		Y/N			Y/N		CO2	
Steady Flow	Y / Ø	Y / N			Y/N		Y/ N		WTR	
Surges	8/0	Y / N			Y / N			7 N	GAS	
Down to nothing	8/K	Y7 N		V / N			Y/N		If applicable type	
Gas or Oil	1/0	Y/N		Y/N			Y/N		fluid injected for Waterflood	
Water	Y 7 (5)	Y/N		Y/N		<u>_</u>	Y7 N		Watertrood	
Remarks: Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies. AGI WELL START 50# ON Prode SG Left 300 Prode SG (3R) Maclus Key Sep# 07333 Cai 1-2-20 START 650# End (45#										
Signature:				_	OIL CONSERVATION DIVISION					
Printed name:					Entered into RBDMS					
Title:					Re-test					
E-mail Address:									<i>Y</i>	
Date:	Phone						V		·	
	Witness: KERRY FORTNER-OCD 575-399-3221				-3221					