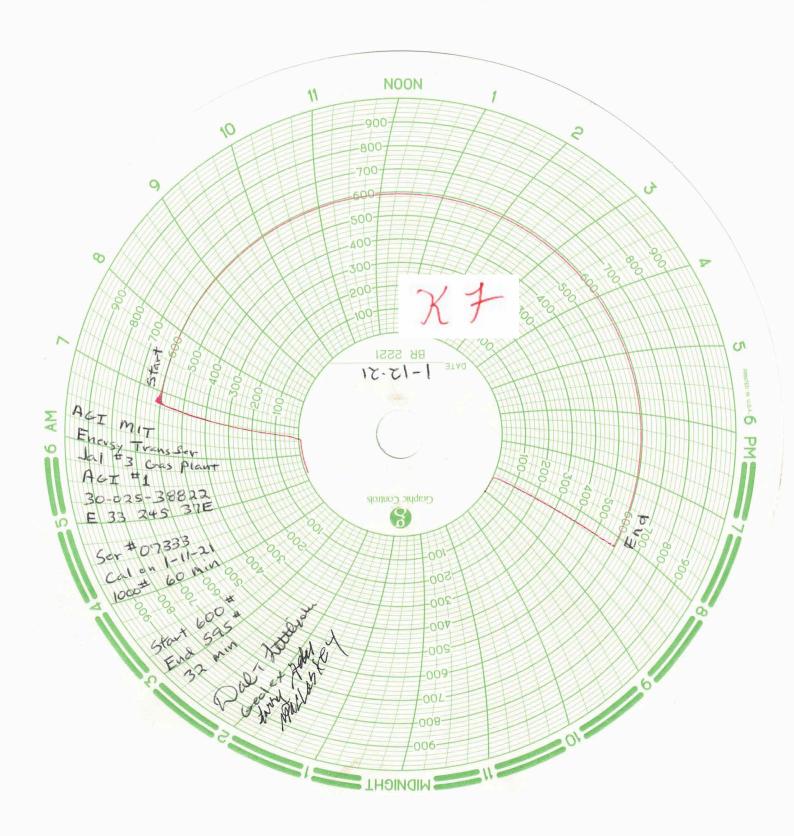
Rec NMOCD 1/14/21

Submit 1 Copy To Appropriate District	State of New Mexico)	Form C-103		
Office <u>District I</u> – (575) 393-6161	Energy, Minerals and Natural F	lesources	Revised July 18, 2013		
1625 N. French Dr., Hobbs, NM 88240		WELL A			
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIV	VISION	30-025-38822		
District III – (505) 334-6178	1220 South St. Francis	5. Indic	ate Type of Lease		
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505		TATE FEE S		
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa 1 c, 1 vivi 6 / 303	6. State	Oil & Gas Lease No.		
87505					
	TICES AND REPORTS ON WELLS		e Name or Unit Agreement Name		
	OSALS TO DRILL OR TO DEEPEN OR PLUG BA JICATION FOR PERMIT" (FORM C-101) FOR SU				
PROPOSALS.)	TOTAL CONTENT (LOUNG C-101) LOU 20		Jal 3 AGI Number #1		
1. Type of Well: Oil Well	Gas Well Other: Acid Gas Injection	<u> </u>			
2. Name of Operator		9. OGR	ID Number 371183		
	gy Transfer	10. 8			
3. Address of Operator	Wastaliantan Daissa Suita (00 Dallas Tas		l name or Wildcat		
	Westchester Drive, Suite 600, Dallas, Tex	as 75225 AGI			
4. Well Location					
	feet from the North line and 1000 fe	et from the <u>West</u> line			
Section 33	Township 24S Range 37		County Lea		
	11. Elevation (Show whether DR, RKI	<i>B, RT, GR, etc.)</i> : 3268 GF	8		
12 Check	Appropriate Box to Indicate Natur	e of Notice Report o	or Other Data		
12. Check	rippropriate Box to marcute reatur	e of fromee, response	1 office Bata		
NOTICE OF I	NTENTION TO:		NT REPORT OF:		
PERFORM REMEDIAL WORK] PLUG AND ABANDON 🗌 RE	MEDIAL WORK	☐ ALTERING CASING ☐		
TEMPORARILY ABANDON		MMENCE DRILLING OP	NS. P AND A		
PULL OR ALTER CASING	<u> </u>	SING/CEMENT JOB			
DOWNHOLE COMMINGLE	_				
CLOSED-LOOP SYSTEM OTHER:		HER: (Mechanical Integri	ty Test)		
	upleted operations. (Clearly state all perting				
	vork). SEE RULE 19.15.7.14 NMAC. For				
proposed completion or re		1 1	2		
The MIT was conducted on Tu	esday, January 12, 2021 at 1:50 pm (M	T) No NMOCD repr	ecentatives were on site due to		
	gradenhead Test (BHT) was also perform	,			
•	` ′ ′	•			
	sure between the production casing and				
	l gas (TAG) and water was being injec				
	ump truck was attached to the well hea		· · · · · · · · · · · · · · · · · · ·		
calibrated on 1/11/21. The annular space pressure was bled to 0 psi prior to placing the pen onto the chart.					
	the pump truck was added to the annu				
•	corder and well were isolated from the		•		
	ular pressure decreased to 590 psi but				
	temperature. This resulted in an overa	*			
	m the annular space back to the truck				
recorder. An operating	pressure of 250 psi was left on the ani	nular space prior to dis	connection from the truck.		
In addition to the MIT, a BHT	was conducted by monitoring the surfa	ce casing annular spac	e pressure during the MIT. The		
	nentation, and chart recorder calibration		o processire working one marrie and		
mir processiv onurs, 2111 decisi					
I hereby certify that the information	n above is true and complete to the best of	my knowledge and belie	ef.		
SIGNATURE WALT L		to Energy Transfer	DATE <u>01/13/2021</u>		
Type or print name <u>Dale Littlejo</u>	hn E-mail address: da	ale@geolex.com	PHONE: (505) 842-8000		
For State Use Only	24 NO				
APPROVED BY:	y FortherTITLECOA_		DATE 1/14/21		
Conditions of Approval (if any):	dIIIEECOA				



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

BRADENHEAD TEST REPORT

Operator Name			^{3.} API Number						
Energy Transfer 30-025-38822				2					
Property Name				Well No.					
Jal No.3 Gas Plant AGI				001					
⁷ Surface Location									
UL - Lot	Section	Township	Range	Feet from	N/S	S Line	Feet From	E/W Line	County
E	33	24-S	37-E	1550		N	1000	W	LEA
Well Status									
		RODUCER DATE		DATE					
YES	(N	O) YES	(NO)	(INJ)	SWD	OIL	GAS		1/12/21
-						-		-	

OBSERVED DATA

	(A)Surface	(B)Interm(1)	(C)Interm(2)	(D)Prod Csng	(E)Tubing
Pressure	0 to 0 psi	/	/	52 psi	402 psi
Flow Characteristics					
Puff	Y / N	Y / Ŋ	Y / Ŋ	Y / N	CO2
Steady Flow	Y / N	Y // N	Y/N	Y / N	WTR GAS X_
Surges	Y / N	y / N	X / N	Y / N	Type of Fluid
Down to nothing	Y / N	/ Y / N	Y / N	Y / N	Injected for Waterflood if
Gas or Oil	Y / N	Y / N	/ Y / N	Y / N	applies.
Water	Y / N	/ Y / N	/ Y / N	Y / N]

Remarks – Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies.					
AGI Well MIT					
AGI WEIMI					
Calibration Date: January 11, 2021					
Serial No. 07333					
1000# 60 minutes					
1000# 00 limites					
,					
· · · · · · · · · · · · · · · · · · ·					

Signature: Dale Thireigh			OIL CONSERVATION DIVISION		
Printed name: Dale T Littlejohn			Entered into RBDMS		
Title:	Consultant to Operato	or	Re-test	211	
E-mail Address: dale@geolex				X7	
Date:	1/12/21	Phone: 505/842-8000			
	<u> </u>	Witness: Larry Felts (Maclaskey)			

MACLASKEY OILFIELD SERVICES

5900 WEST LOVINGTON HWY. HOBBSNM 88240 505-393-1016

THIS IS TO CERTIFY IT	HAT-		DATE:_/	1-11-202
L /000 PSI METE SERVICES, INC. HAS CHECKE INSTRUMENT.	R TECHNICA D'THE CALIB /000	RATIONO	THE FOLL	TWING :
				, NUMBER
				33.
TESTED AT THESE PO PRESSURE 500 TEST AS FOUND CORRECT 0 100 200 200 200 200 300 400 400 500		TEST 500 (000	SURE /000 AS FOUND 600 200 900 100	CORRECT
REMARKS:				

SIGNED: