Office	State of New Energy, Minerals and N			Form (Revised August	
<u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	Energy, witherars and re	aturur resources	WELL API NO.		
District II – (575) 748-1283	OIL CONSERVATION	ON DIVISION		nd 30-025-42139	
811 S. First St., Artesia, NM 88210 <u>District III</u> – (505) 334-6178	1220 South St. F		5. Indicate Type		
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM		STATE FEE 6. State Oil & Gas Lease No.		
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa I C, INIV	1 67303	6. State Oil & C	das Lease No.	
87505	TIGES AND DEPORTS ON WE			TT 1: A	•
(DO NOT USE THIS FORM FOR PROP	TICES AND REPORTS ON WEI POSALS TO DRILL OR TO DEEPEN OR LICATION FOR PERMIT" (FORM C-10)	R PLUG BACK TO A	7. Lease Name Linam AGI	or Unit Agreement N	ame
1. Type of Well: Oil Well	Gas Well 🛛 Other		8. Wells Number	er 1 and 2	
2. Name of Operator			9. OGRID Num	nber 36785	
DCP Midstream LP			10 7 1	******	
3. Address of Operator 370 17 th Street, Suite 2500, Denv	or CO 80202		10. Pool name o	or Wildcat	
·	El CO 80202		Wildcat		
4. Well Location	f 41 C41. 1: 1 1000 f	4 C 41 W 4 1:			
· · · · · · · · · · · · · · · · · · ·	from the South line and 1980 feet		NIM (D) (C t I	
Section 30	Township 18S 11. Elevation (Show whether)	Range 37E	NMPM	County Lea	
	3736 GR	DR, KKD, KI, OK, etc.	<i>'</i>		
12. Check Appropriate Box t		Report or Other D	ata		
11 1	,	<u>.</u>			
	NTENTION TO:		SEQUENT RI		
PERFORM REMEDIAL WORK	-	REMEDIAL WOR		ALTERING CASIN	_
TEMPORARILY ABANDON	_	COMMENCE DR		P AND A	
PULL OR ALTER CASING		CASING/CEMEN	I JOB		
DOWNHOLE COMMINGLE	,	OTUED: Manualist	. D	- M 0 400	
OTHER:	bleted operations. (Clearly state a			o Workover C-103	d data
	ork). SEE RULE 19.15.7.14 NM.				d date
proposed completion or rec		AC. For Multiple Con	ipienons. Anach v	welloofe diagram of	
Report for the Month ending Febr		kover C-103 for Lina	m AGI #1 and AC	GI #2	
	•				
This is the 130 th monthly submittal casing annulus pressure and bottom performance of the AGI system, the quarterly basis for AGI #2. Both we	hole data for Linam AGI #1. Sin data for both wells are analyzed a	ce the data for both we and presented herein ev	lls provide the besten though that ana	t overall picture of th	e
All flow this month continued to be	directed to AGI #1 AGI #2 was	not used at all this mor	ath and had no flow	v directed to it Injec	tion
parameters being monitored for AG	I #1 were as follows (Figures 1, 2	, 3, 4): Average Injecti	ion Rate 167,748 s	scf/hr, Average TAG	
Injection Pressure: 1,640 psig, Aver					
1,565 psig. Bottom hole (BH) senso (Figures 8 and 9), one degree lower					133°F
continued use of AGI #1, which beg					7).
continued ase of 1101 m1, which deg	,an on 1 cordary 1, 2022. 1101 // 1	continued to be used of	iciasively and mo	nun (see 1 igures 5, 0,	,).
The recorded injection parameters for	or AGI #2 for the month were: A	verage Injection Rate 0	scf/hr (AGI #2 wa	as not used this mont	h),
Average Injection Pressure: 1,301 p					,-
Differential: 1,036 psig. All the acid					
continued operational readiness of b	oth wells. Bottom hole sensors in	n AGI #2 are not opera	ting because they v	were damaged in a lig	ghtning
strike shortly after AGI #2 was com					
conditions for both wells and DCP h					
bottom hole sensors in AGI #2. The					
to dispose of, and permanently sequ					
the plant that allows for operation w		s. I hereby certify that	the information ab	oove is true and comp	lete to
the best of my knowledge and belief					
SIGNATURE	TITLE Consultant to D			/2023 Type or print n	ame
Alberto A. Gutierrez, RG	E-mail address: <u>aag@geolex.co</u>	<u>om</u> PHONE: <u>50</u>	5-842-8000		
For State Use Only	mimi n		г.	TE	
APPROVED BY: Conditions of Approval (if any):	TITLE		DA	TE	
Conditions of Approval (If ally):					

Figure #1: Linam AGI#1 and #2 Combined TAG Injection Flow Rate

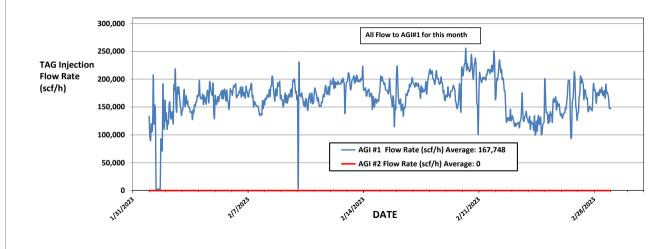
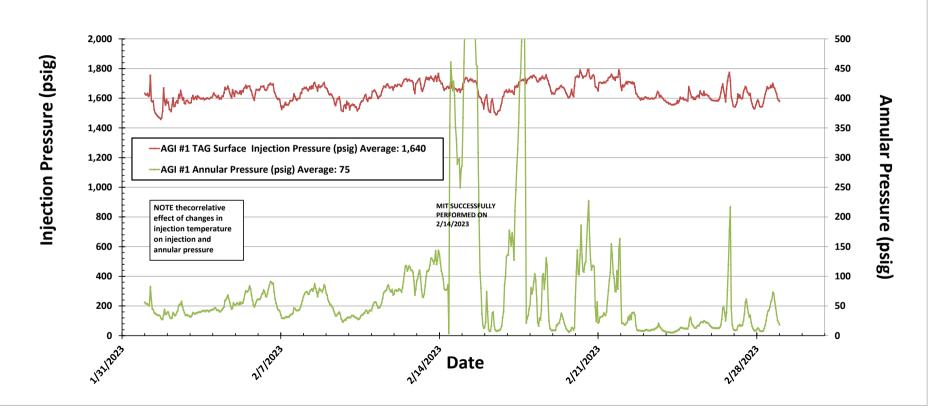


Figure #2: Linam AGI #1 Surface TAG Injection Pressure and Annular Pressure



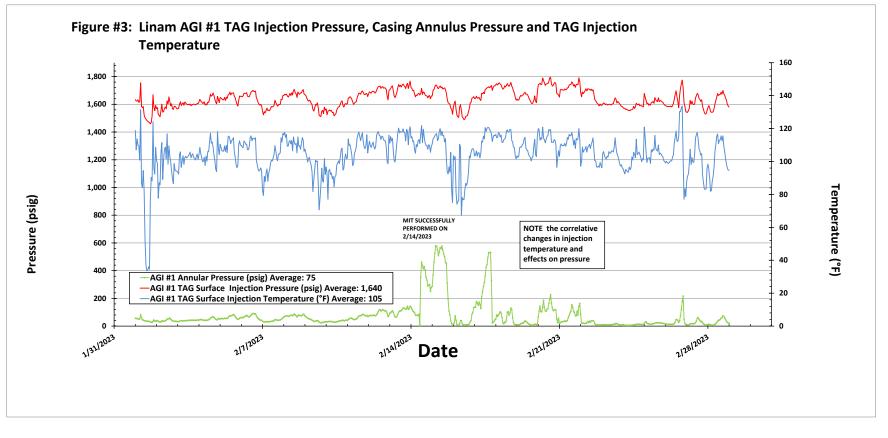


Figure #4: Linam AGI #1 TAG Injection Pressure and Casing Annular Pressure Differential (psig)

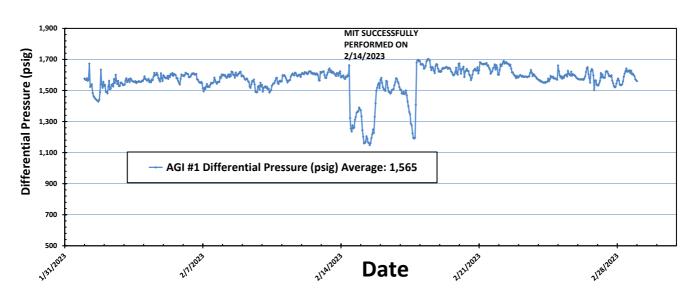
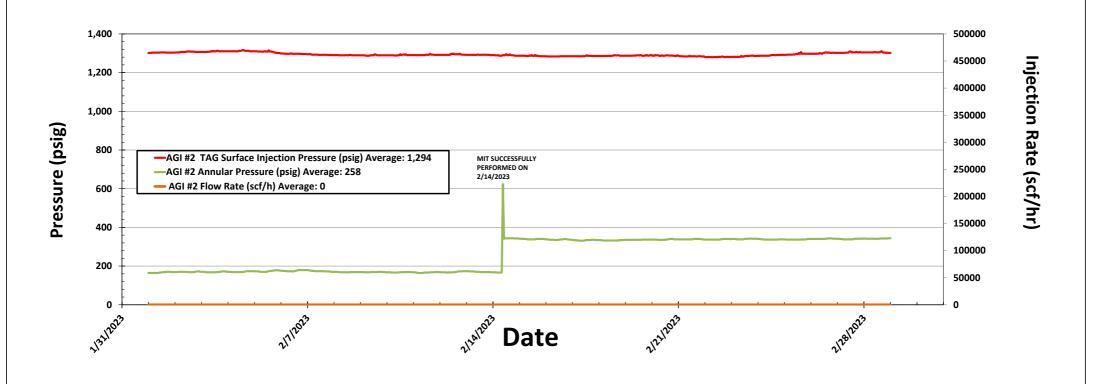


Figure #5: Linam AGI #2 Injection Pressure, Rate and Casing Annulus Pressure



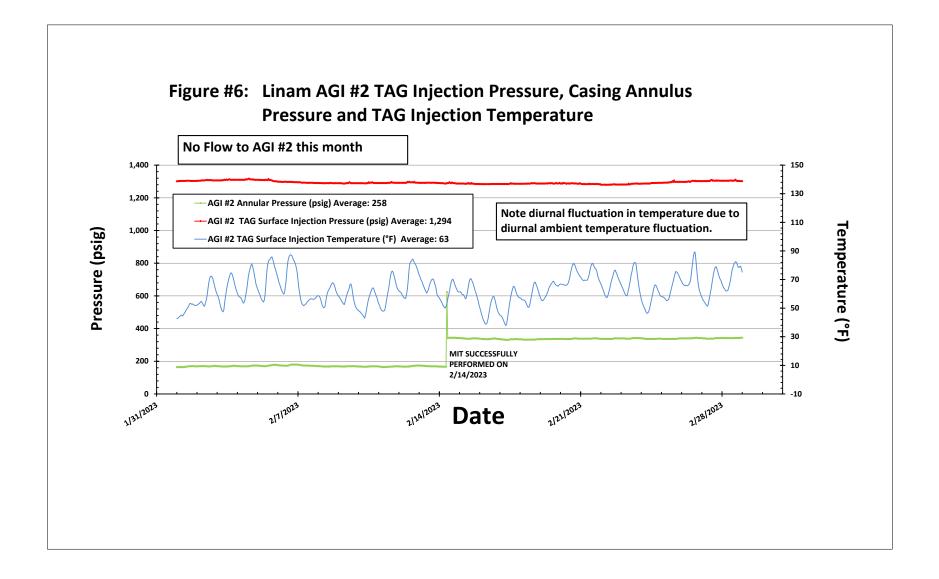


FIGURE #7: LINAM AGI #2 TAG INJECTION PRESSURE AND CASING ANNULAR PRESSURE DIFFERENTIAL (PSIG)

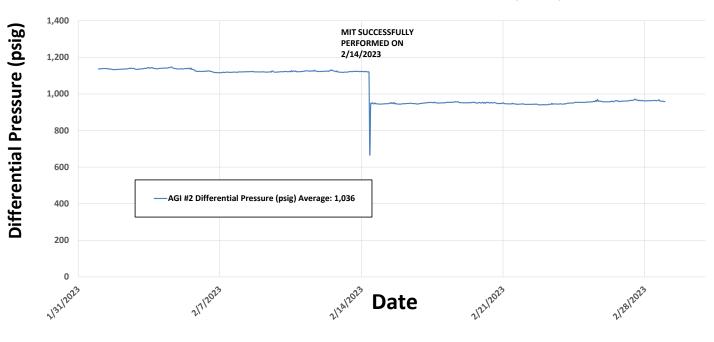
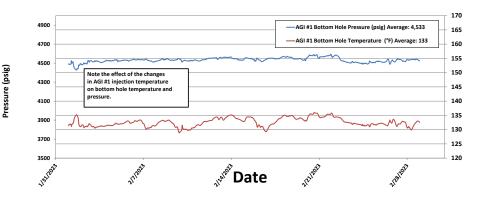
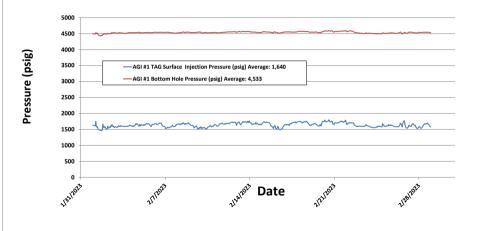


Figure #8: Linam AGI #1 Bottom Hole Pressure and Temperature



Temperature (°F)

Figure 9: Linam AGI #1 Surface Injection Pressure and Bottom Hole Pressure



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District II 811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. **Santa Fe, NM 87505**

CONDITIONS

Action 200236

CONDITIONS

Operator:	OGRID:
DCP OPERATING COMPANY, LP	36785
6900 E. Layton Ave	Action Number:
Denver, CO 80237	200236
	Action Type:
	[C-103] Sub. General Sundry (C-103Z)

CONDITIONS

Created By	Condition	Condition Date
mgebremichael	None	3/27/2023