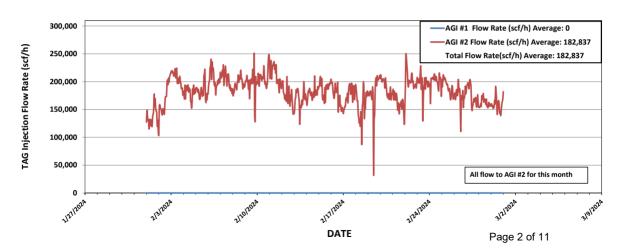
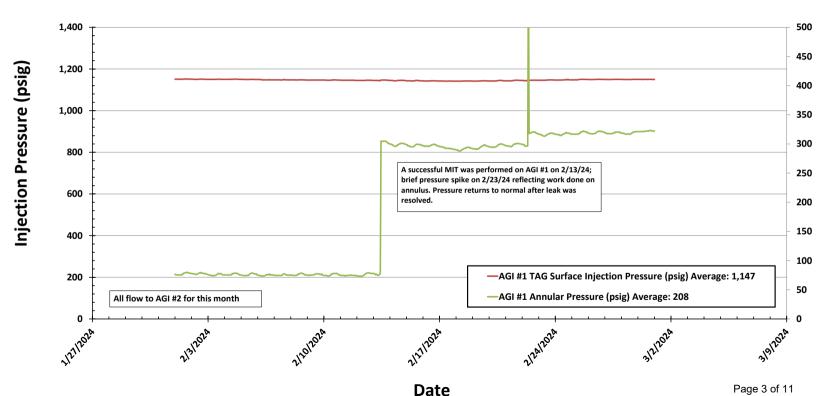
eixed by Ocp to Appropriate instrict	PM State of]	New Me	exico		Form C-103	
Office District I – (575) 393-6161	Energy, Minerals	and Natu	ral Resources	<u> </u>	Revised August 1, 2011	
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283				WELL API NO.	-4.20.025.42120	
811 S. First St., Artesia, NM 88210	OIL CONSERV			5. Indicate Type	nd 30-025-42139	
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.			STATE [
<u>District IV</u> – (505) 476-3460	Santa Fe	e, NM 87	7505	6. State Oil & C		
1220 S. St. Francis Dr., Santa Fe, NM 87505				V07530-0001		
SUNDRY NOT	7. Lease Name	or Unit Agreement Name				
(DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR. USE "APPL PROPOSALS.)	Linam AGI	Ţ.				
1. Type of Well: Oil Well Gas Well Other				8. Wells Number 1 and 2		
2. Name of Operator				9. OGRID Num	ber 36785	
DCP Operating Company, LP				10.7		
3. Address of Operator	10. Pool name o	or Wildcat				
6900 E. Layton Ave, Suite 900, D	Wildcat					
4. Well Location	6 4 6 4 1 140	20.6.	.1 337 .19			
· ·	from the South line and 198					
Section 30	Township 18		Range 37E	NMPM	County Lea	
	11. Elevation (Show wh 3736 GR	ether DR,	RKB, RT, GR, etc.,)		
12. Check Appropriate Box to		otice Re	mort or Other De	nto.		
12. Check Appropriate Box to	J marcate mature of me	Juce, Ice	port of Other Da	ata		
	NTENTION TO:		SUB	SEQUENT RE		
PERFORM REMEDIAL WORK				REMEDIAL WORK ALTERING CASING		
TEMPORARILY ABANDON			COMMENCE DRI	-	P AND A	
PULL OR ALTER CASING			CASING/CEMENT	T JOB 📙		
DOWNHOLE COMMINGLE OTHER:			OTHER: Monthly	D	o Workover C-103	
13. Describe proposed or completed proposed work). SEE RULE 1 recompletion. Report for the Month ending Febr	19.15.7.14 NMAC. For Multip	ple Comple	details, and give pertications: Attach wellboom	nent dates, including re diagram of propos	estimated date of starting any sed completion or	
This is the 142 nd monthly submittal commulus pressure and bottom hole date of the AGI system, the quarterly basis for AGI #2. A succession	of data as agreed between E ta for Linam AGI #1. Sinc data for both wells are anal	OCP and C e the data yzed and	OCD relative to inject for both wells prov presented herein ev	ction pressure, TA	G temperature and casing I picture of the	
All flow this month was directed to A., 2, 3, 4): Average Injection Rate: (Annulus Pressure: 208 psig, Average entire period of 4,105 psig and BH to £2. This is a very good indication of njection rates. There was a brief spic AGI #1. The annular pressure of ACI	O scf/hr, Average TAG Inje e Pressure Differential: 938 emperature of 138 °F (Figu f the continued resilience of ike in the annular pressure	ction Pres psig. Bot res 8 and f the inject on 2/22/24	ssure: 1,147 psig, Atom hole (BH) sens 9). The BH pressurtion zone and the ex 4, reflecting the wor	verage TAG Tempors provided the a re quickly respond access capacity available done to resolve	perature: 64 °F, Average verage BH pressure for the ed to the switchover to AGI lable for TAG at current the leak in the apparatus of	
The recorded injection parameters for his month), Average Injection Press letected in surface flange), Average	ure: 1,393 psig, Average T.	AG Temp	erature: 101 °F, Av			
The Linam AGI #1 and AGI #2 well equester, Class II wastes consisting his month. The two wells provide the thereby certify that the information all	of H ₂ S and CO ₂ . The Lina he required redundancy to t	m AGI Fa	acility permanently hat allows for opera	sequestered 5,264 tion with disposal	Metric Tons of CO ₂ for	
SIGNATURE	TITLE Consultar	<u>nt to</u> DCP	Operating Compan	<u>y, LP/</u> Geolex, Inc	e. DATE 3/10/2024	
SIGNATURE			Operating Companagagageolex.com		<u>DATE 3/10/2024</u> 05-842-8000	
Γype or print name <u>Alberto A. Gutie</u>						
		il address:			05-842-8000	

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





Pressure (ps

Figure #3: Linam AGI #1 TAG Injection Pressure, Casing Annulus Pressure and TAG Injection
Temperature

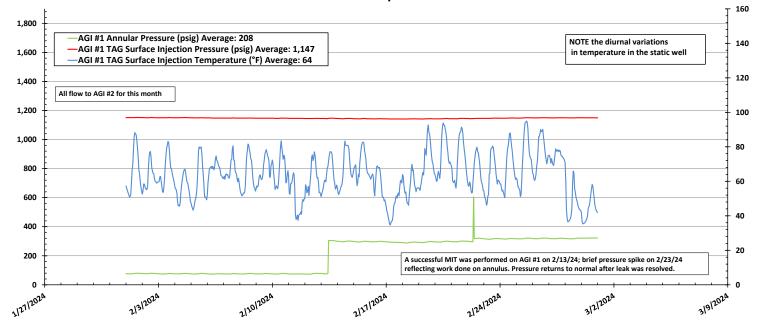


Figure #4: Linam AGI #1 TAG Injection Pressure and Casing Annular Pressure Differential

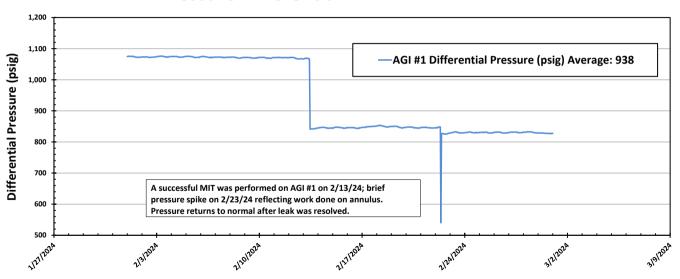


Figure #5: Linam AGI #2 Injection Pressure, Rate and Casing Annulus Pressure

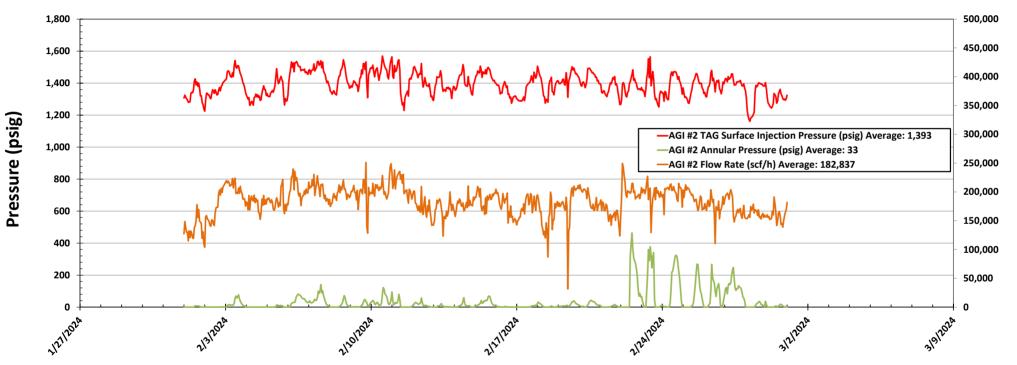


Figure #6: Linam AGI #2 TAG Injection Pressure, Casing Annulus
Pressure and TAG Injection Temperature

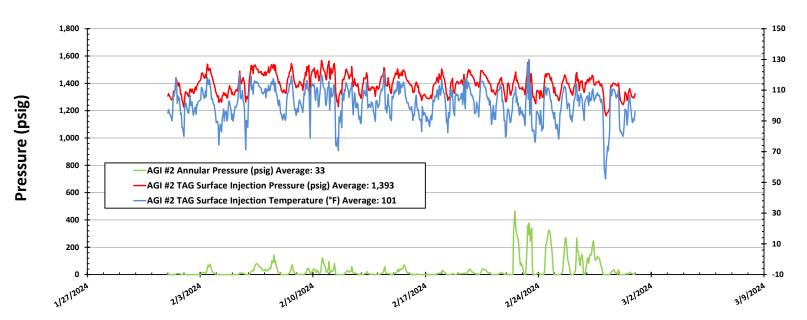
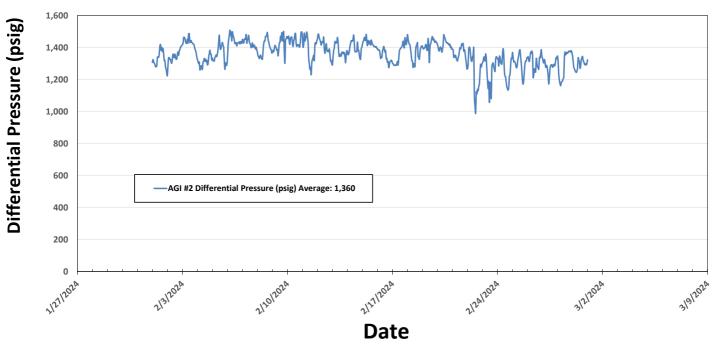
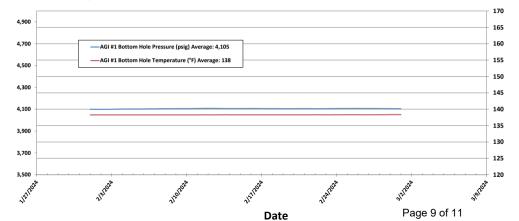
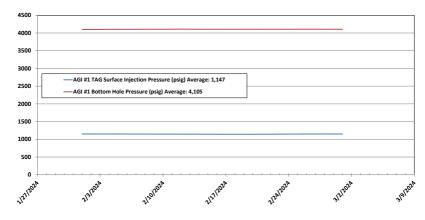


Figure #7: Linam AGI #2 TAG Injection Pressure and Casing Annular Pressure Differential (psig)



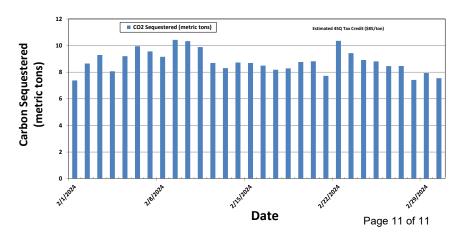






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Figure #10: Linam AGI Facility Daily Metric Tons of Carbon Sequestered



Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

CONDITIONS

Action 329185

CONDITIONS

Operator:	OGRID:
DCP OPERATING COMPANY, LP	36785
2331 Citywest Blvd	Action Number:
Houston, TX 77042	329185
	Action Type:
	[C-103] Sub. General Sundry (C-103Z)

CONDITIONS

Created By	Condition	Condition Date
mgebremichae	None	6/11/2025