Pageinad by OCD. 6/7/2022 2.28.51 DA	1			Daga 1 of
Received by OCD: 6/7/2023 2:38:51 PM Office				Form C=103
<u>District I</u> – (575) 393-6161	Energy, Minerals and Natural Resources			Revised August 1, 2011
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283			WELL API NO	
811 S. First St., Artesia, NM 88210	OIL CONSERVATION	N DIVISION	5. Indicate Typ	nd 30-025-42139
<u>District III</u> - (505) 334-6178	1220 South St. Francis Dr.		STATE	
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460	Santa Fe, NM 8	7505	6. State Oil & C	
1220 S. St. Francis Dr., Santa Fe, NM	Sulla 1 0, 1111 07505		V07530-0001	
87505		~		
SUNDRY NOTIC (DO NOT USE THIS FORM FOR PROPOS.	CES AND REPORTS ON WELL			or Unit Agreement Name
DIFFERENT RESERVOIR. USE "APPLIC. PROPOSALS.)			Linam AGI	1 10
1. Type of Well: Oil Well	Gas Well 🛛 Other		8. Wells Numb	er 1 and 2
2. Name of Operator			9. OGRID Num	ıber 36785
DCP Operating Company, LP				
3. Address of Operator			10. Pool name	or Wildcat
6900 E. Layton Ave, Suite 900, Den	ver CO 80237		Wildcat	
4. Well Location				
Unit Letter K; 1980 feet fro	om the South line and 1980 feet fr	om the West line		
Section 30	Township 18S	Range 37E	NMPM	County Lea
	11. Elevation <i>(Show whether DI</i> 3736 GR		.)	, , , , , , , , , , , , , , , , , , ,
12. Check Appropriate Box to l		an art or Othar D	lata	
12. Check Appropriate Box to I	indicate Mature of Motice, K	epoil of Other L	ala	
NOTICE OF IN	FENTION TO [.]	SUF	SEQUENT R	=PORT OF·
	PLUG AND ABANDON	REMEDIAL WOR		
TEMPORARILY ABANDON	CHANGE PLANS			P AND A
PULL OR ALTER CASING		CASING/CEMEN		—
	_		—	
OTHER:		OTHER: Monthly	y Report pursuant t	o Workover C-103
13. Describe proposed or complet	ed operations. (Clearly state all t			
). SEE RULE 19.15.7.14 NMAC			
proposed completion or recon		1	1	6
Report for the Month ending April 3		C-103 for Linam A	GI #1 and AGI #	2
	,			
This is the 132 nd monthly submittal of	data as agreed between DCP and	OCD relative to inj	ection pressure, TA	AG temperature and casing
annulus pressure and bottom hole data	for Linam AGI #1. Since the dat	a for both wells pro	vide the best overa	ll picture of the
performance of the AGI system, the da	ta for both wells are analyzed and	l presented herein e	ven though that and	alysis is required only on a
quarterly basis for AGI #2.				
All flow this month continued to be dir	easted to AGI #1 AGI #2 was no	t used at all this ma	nth and had no flor	v directed to it Injection
parameters being monitored for AGI #				
Injection Pressure: 1,612 psig, Average				
1,572 psig. Bottom hole (BH) sensors				
(Figures 8 and 9), one degree lower that				
flat trend with continued use of AGI #1				
		interior in the mont		·)·
The recorded injection parameters for A	AGI #2 for the month were: Ave	rage Injection Rate) scf/hr (AGI #2 w	as not used this month).
Average Injection Pressure: 1,297 psig				
Differential: 958 psig.		-	1	-

The Linam AGI #1 and AGI #2 wells are serving as a safe, effective and environmentally friendly system to dispose of, and permanently sequester, Class II wastes consisting of H_2S and CO_2 . The Linam AGI Facility permanently sequestered 5,083 Metric Tons of CO_2 for this month. The two wells provide the required redundancy to the plant that allows for operation with disposal to either or both wells. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE		TITLE Consultant to DCP Operating Company, LP/	Geolex, Inc. DATE 5/6/2023
Type or print name <u>Alberto A.</u>	Gutierrez, RG	E-mail address: <u>aag@geolex.com</u>	PHONE: <u>505-842-8000</u>

For State Use Only		
APPROVED BY:	TITLE	DATE
Conditions of Approval (if any):		

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

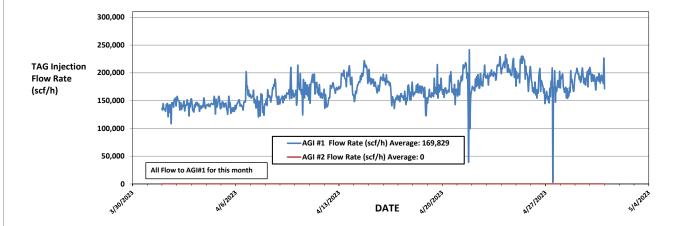
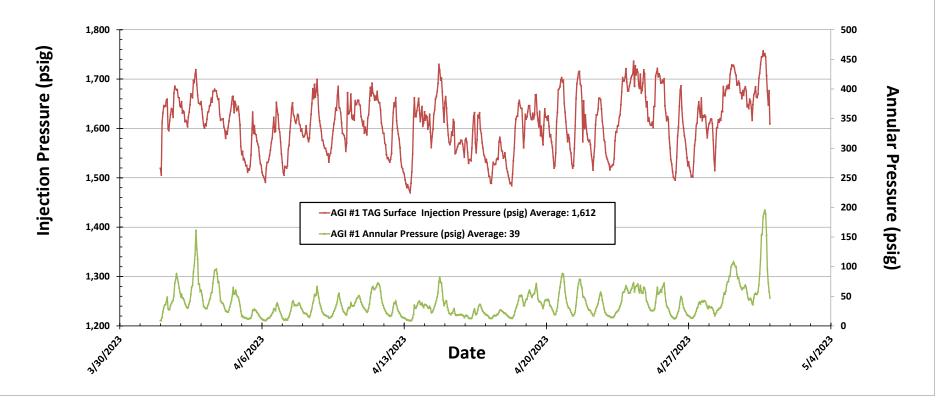


Figure #2: Linam AGI #1 Surface TAG Injection Pressure and Annular Pressure



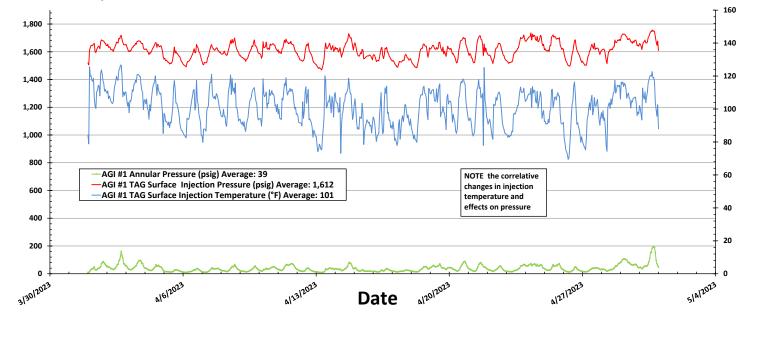


Figure #3: Linam AGI #1 TAG Injection Pressure, Casing Annulus Pressure and TAG Injection Temperature

Pressure (psig)

Temperature (°F)

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

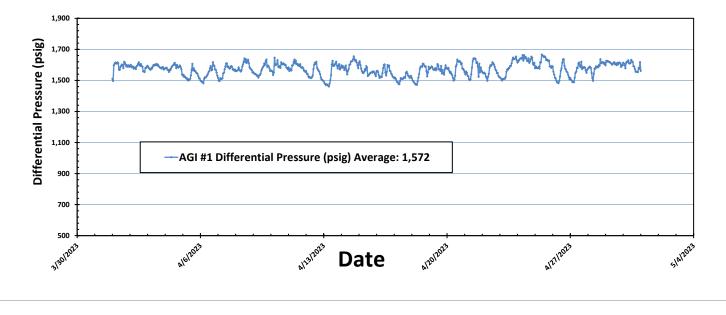


Figure #5: Linam AGI #2 Injection Pressure, Rate and Casing Annulus Pressure

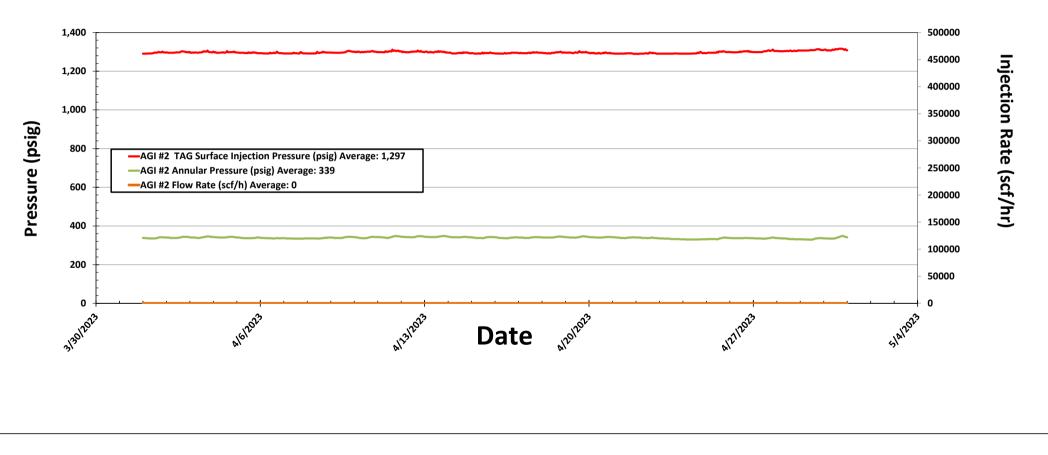
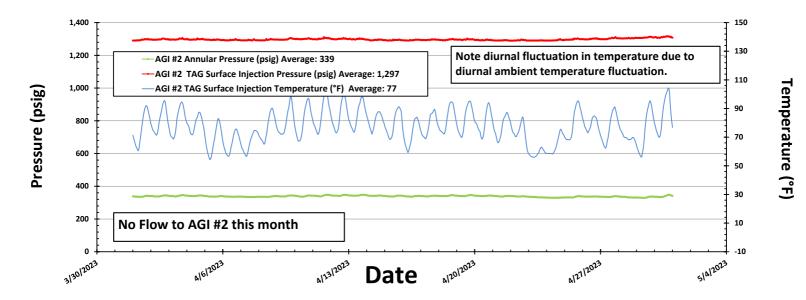


Figure #6: Linam AGI #2 TAG Injection Pressure, Casing Annulus Pressure and TAG Injection Temperature



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

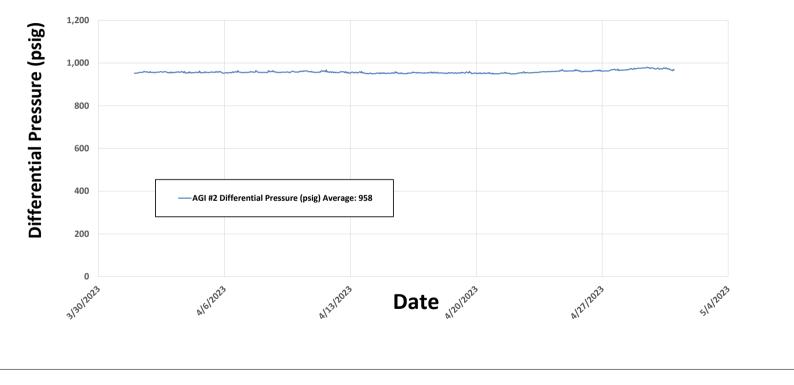
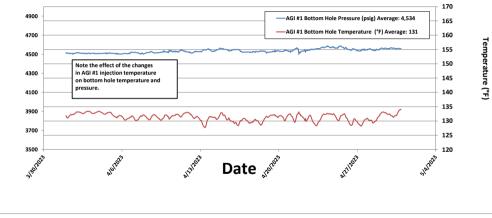


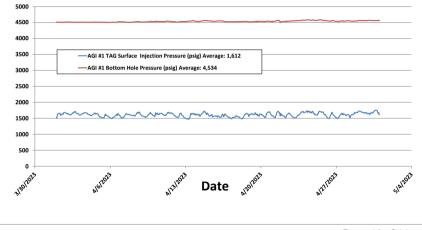
Figure #8: Linam AGI #1 Bottom Hole Pressure and Temperature



Pressure (psig)

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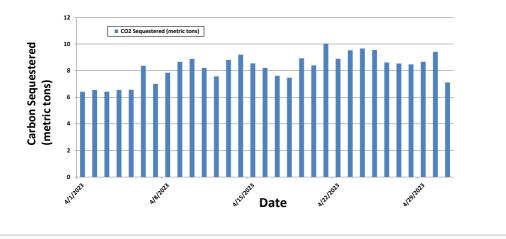
Figure 9: Linam AGI #1 Surface Injection Pressure and Bottom Hole Pressure



Pressure (psig)

Page 10 of 11

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



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Received by Ocp i 6/7/2023 2:38:51 PM	M State of New Mexico			Form C-103
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1625 N. French Dr., Hobbs, NM 88240			WELL API NO	
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVAT	ION DIVISION		nd 30-025-42139
<u>District III</u> - (505) 334-6178	1220 South St. Francis Dr.		5. Indicate Typ	
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM	M 87505	6. State Oil & C	
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM		10,000	0. State Off & C	Jas Lease NO.
87505				
	CES AND REPORTS ON WE			or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOS. DIFFERENT RESERVOIR. USE "APPLICA PROPOSALS.)			Linam AGI	
· · · ·	Gas Well 🛛 Other		8. Wells Numb	er 1 and 2
2. Name of Operator			9. OGRID Nun	1ber 36785
DCP Operating Company, LP				
3. Address of Operator	CO 800007		10. Pool name	or Wildcat
6900 E. Layton Ave, Suite 900, Den	ver CO 8023/		Wildcat	
4. Well Location				
· · · · · · · · · · · · · · · · · · ·	om the South line and 1980 fee			
Section 30	Township 18S	Range 37E	NMPM	County Lea
	11. Elevation <i>(Show whether</i> 3736 GR	r DR, RKB, RT, GR, etc	.)	
12. Check Appropriate Box to I	ndicate Nature of Notice	e, Report or Other D	ata	
NOTICE OF INT			SEQUENT R	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WOR		ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DR	ILLING OPNS.	P AND A
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	IT JOB	
DOWNHOLE COMMINGLE				
OTHER:				o Workover C-103
 Describe proposed or complet of starting any proposed work proposed completion or recon Report for the Month ending April 3). SEE RULE 19.15.7.14 NM ppletion.	IAC. For Multiple Con	npletions: Attach	vellbore diagram of
This is the 132 nd monthly submittal of annulus pressure and bottom hole data performance of the AGI system, the da quarterly basis for AGI #2.	for Linam AGI #1. Since the	data for both wells pro	vide the best overa	ll picture of the
All flow this month continued to be dir parameters being monitored for AGI # Injection Pressure: 1,612 psig, Average 1,572 psig. Bottom hole (BH) sensors p (Figures 8 and 9), one degree lower that flat trend with continued use of AGI #1	l were as follows (Figures 1, 2 e TAG Temperature: 101 °F, 2 provided the average BH press in last month. The BH pressu l. AGI #1 continued to be use	2, 3, 4): Average Inject Average Annulus Press sure for the entire perio are decreased slightly fro d exclusively this mont	ion Rate 169,829 s ure: 39 psig, Avera d of 4,534 psig and om last month, in k h (see Figures 5, 6,	acf/hr, Average TAG ge Pressure Differential: 1 BH temperature of 131°F teeping with the generally 7).
The recorded injection parameters for A Average Injection Pressure: 1,297 psig Differential: 958 psig.				

The Linam AGI #1 and AGI #2 wells are serving as a safe, effective and environmentally friendly system to dispose of, and permanently sequester, Class II wastes consisting of H_2S and CO_2 . The Linam AGI Facility permanently sequestered 5,083 Metric Tons of CO_2 for this month. The two wells provide the required redundancy to the plant that allows for operation with disposal to either or both wells. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE		TITLE Consultant to DCP Operating Company, LP/	Geolex, Inc. DATE 5/6/2023
Type or print name Alberto A.	Gutierrez, RG	E-mail address: <u>aag@geolex.com</u>	PHONE: <u>505-842-8000</u>

For State Use Only		
APPROVED BY:	TITLE	DATE
Conditions of Approval (if any):		

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

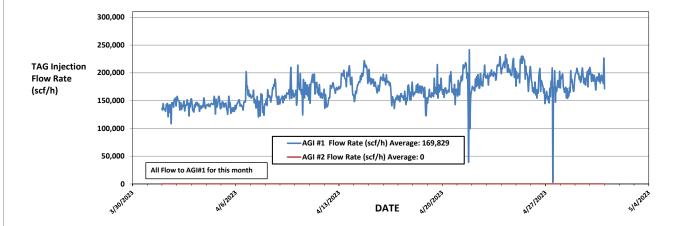
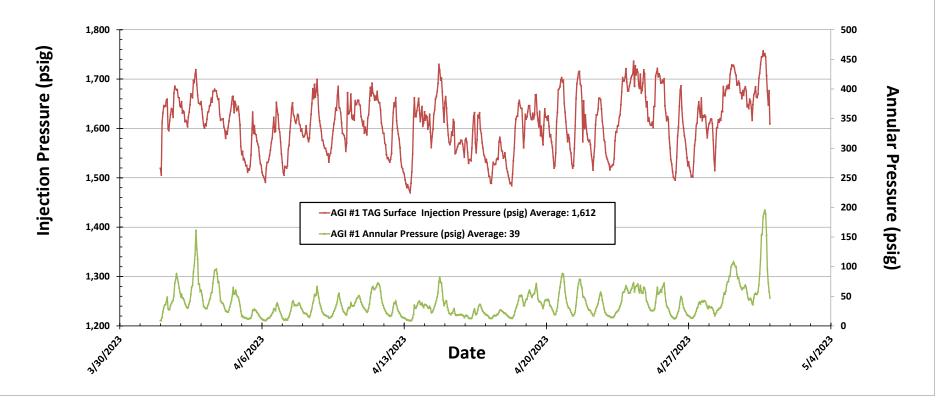


Figure #2: Linam AGI #1 Surface TAG Injection Pressure and Annular Pressure



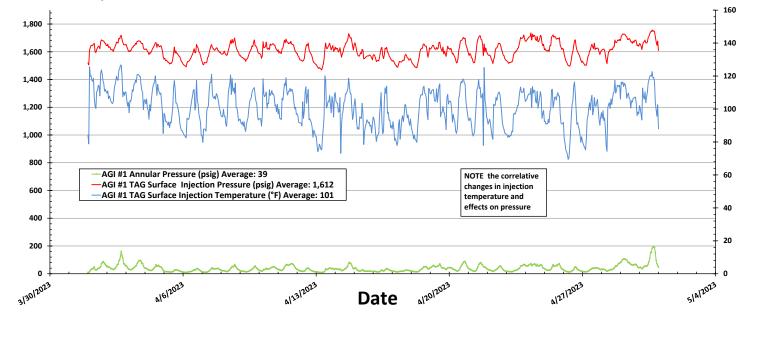


Figure #3: Linam AGI #1 TAG Injection Pressure, Casing Annulus Pressure and TAG Injection Temperature

Pressure (psig)

Temperature (°F)

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

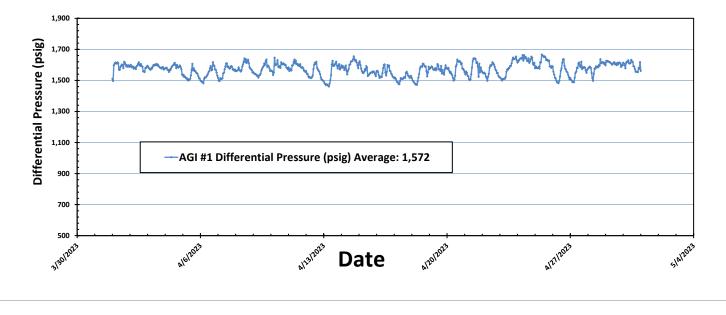


Figure #5: Linam AGI #2 Injection Pressure, Rate and Casing Annulus Pressure

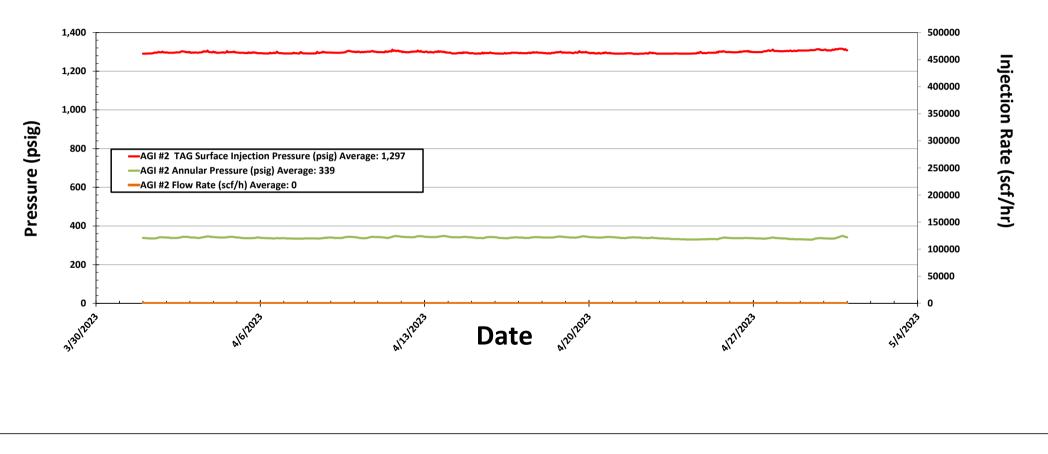
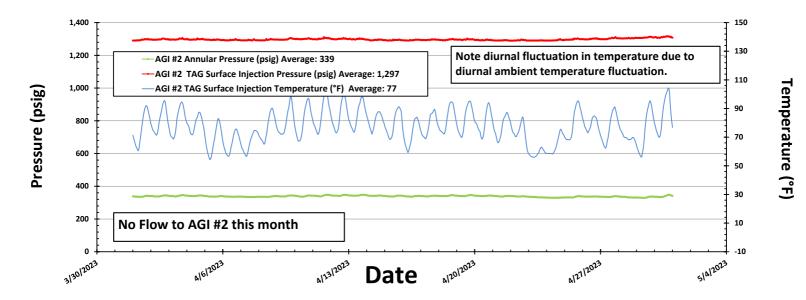


Figure #6: Linam AGI #2 TAG Injection Pressure, Casing Annulus Pressure and TAG Injection Temperature



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

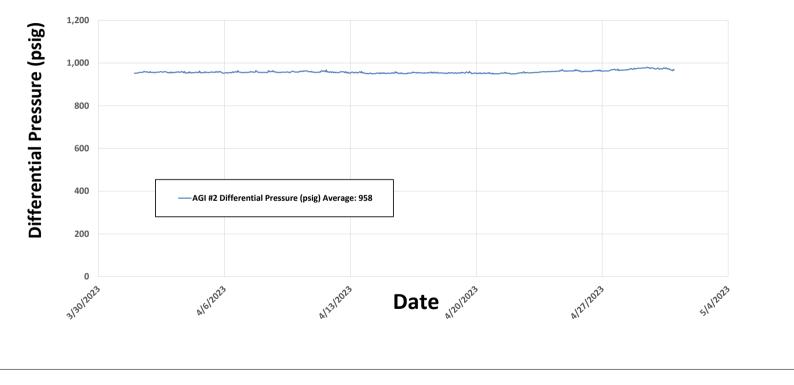
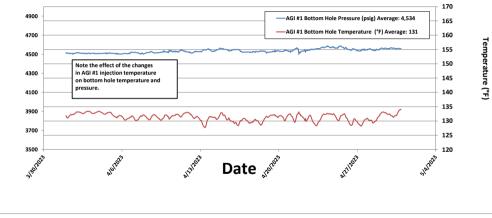


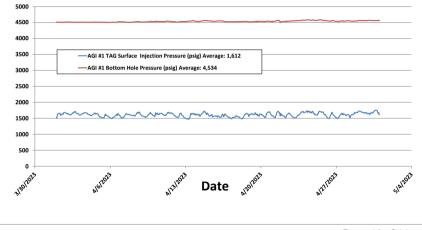
Figure #8: Linam AGI #1 Bottom Hole Pressure and Temperature



Pressure (psig)

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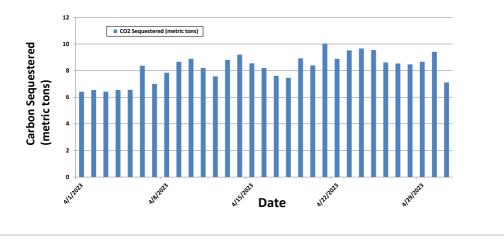
Figure 9: Linam AGI #1 Surface Injection Pressure and Bottom Hole Pressure



Pressure (psig)

Page 10 of 11

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



District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 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

District IV

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

OGRID:
36785
Action Number:
225187
Action Type:
[C-103] Sub. General Sundry (C-103Z)

CONDITIONS

Created By	Condition	Condition Date
mgebremichael	None	6/21/2023

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Action 225187