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Submit 1 Copy To Appropriate District	State of New Me	xico	41	Form C	-103 2
Office District L (575) 202 6161 Energ	v. Minerals and Natu	ral Resources /		Revised August 1,	2011
1625 N. French Dr., Hobbs, NM 882 <b>HOE</b> $2500$	D D		WELL API NO.	U	
$\frac{\text{District II}}{\text{OII}} = (575) 748-1283$	CONSERVATION	DIVISION	30-025-38576 and	30-025-42139 -	
District III – (505) 334-6178	<b>8</b> 20 South St. Fran	cis Dr	5. Indicate Type	of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Ed. NM 85	1013 D1. 1505	STATE 🖄	FEE	
District IV – (505) 476-3460 Santa FC, NIVI 87505			6. State Oil & Ga	s Lease No.	
87505			v07330-0001		
SUNDRY NOTICES AND R	EPORTS ON WELLS		7. Lease Name or	Unit Agreement Na	me
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A			Linam AGI		
PROPOSALS.)					
1. Type of Well: Oil Well Gas Well Other			8. Wells Number	1 and 2	
2. Name of Operator	·		9. OGRID Numb	er 36785	# ]
DCP Midstream LP			10 Declaration		
3. Address of Operator 370 17 <sup>th</sup> Street Suite 2500 Denver CO 80202			Wildcat 77	Mildcat HGL,	WOLLCHMP
				AUL, DONES	oring-wc
4. Well Location		32	" 1600 FSL	1750FWL	4
Unit Letter K; 1980 feet from the Sout	n line and 1980 feet fro	om the west line			
Section 30	Township 18S	Range 3/E	NMPM	County Lea	
11. Elevat 3736 GR	ion (Show whether DR,	RKB, RT, GR, etc.,			
12. Check Appropriate Box to Indicate N	ature of Notice, Re	port or Other Da	ata		
		SUP			
		REMEDIAL WOR		ALTERING CASING	<u>.</u> П
		COMMENCE DRI		P AND A	
PULL OR ALTER CASING MULTIPLE		CASING/CEMEN	т јов П		
	_				
OTHER:		OTHER: Monthly	Report pursuant to	Workover C-103	$\boxtimes$
13. Describe proposed or completed operatio	ns. (Clearly state all pe	rtinent details, and	give pertinent dates	, including estimated	date
of starting any proposed work). SEE RU	LE 19.15.7.14 NMAC.	For Multiple Com	pletions: Attach we	llbore diagram of	
proposed completion or recompletion.					
Report for the Month ending June 30 3018 Pu-	suant to Workover C	-103 for Linam AC	CI#1 and AGI#?		
This is the seventy-fourth monthly submittal of da	ta as agreed to between	DCP and OCD rela	ative to injection pre	essure. TAG tempera	ture
and casing annulus pressure for Linam AGI#1. Si	nce the data for both w	ells provides the ov	erall picture of the p	erformance of the A	GI
system, the data for both wells is analyzed and pre	sented herein even thou	igh that analysis is i	required only on a q	uarterly basis for AC	JI #2.
The average TAG injection rate for AGI#1 for the	operating period was 2	01,449 scf/hr (see I	Figure #1) and AGI	2 had no flow the en	ıtire

month. The injection parameters being monitored for AGI #1 were as follows (see Figures #2, #3 & #4): Average TAG Injection Pressure: 1,667 psig, Average TAG Temperature: 100 °F, Average Annulus Pressure: 267 psig, Average Pressure Differential: 1,401 psig. Bottom Hole measuring sensors data provided the average BH pressure for the period of 4,614 psig and BH temperature was 132°F (Figures #8 and #9).

Although AGI#2 was not operated in June values representing static TAG in the inactive well are as follows (see Figures #5, #6 &#7): Average Injection Pressure: 1,062 psig, Average TAG Temperature: 84°F, Average Annulus Pressure: 189 psig, Average Pressure Differential: 873 psig.

The Linam AGI#1 and AGI #2 wells are serving as safe, effective and environmentally-friendly system to dispose of Class II wastes consisting of  $H_2S$  and  $CO_2$ . 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

Type or print name Alberto A. Gutierrez, RG

TITLE Consultant to DCP Midstream/ Geolex, Inc.DATE7/11/2018E-mail address:aag@geolex.comPHONE:505-842-8000

For State Use Only APPROVED BY:	Accepted for Record Only	DATE	
Conditions of Approval (if any	* Maley Straon	7/16/2018	
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