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Submit 1 Copy To Appropriate District Office	State of New Me	exico		Form C-103
District I(575) 393-6161Energy, Minerals and Natural Resources1625 N. French Dr., Hobbs, NM 88240HOBBS OFFCONSERVATION DIVISIONDistrict III(575) 748-1283HOBBS OFFCONSERVATION DIVISION811 S. First St., Artesia, NM 88210District III(505) 334-61781220 South St. Francis Dr.1000 Bio Brange Rd, Artes NM 87410HOBBS OFF20161220 South St. Francis Dr.		aral Resources		Revised August 1, 2011
			WELL API NO. 30-025-38576	
		5. Indicate Type of Lease STATE STATE FEE		
District IV – (505) 476-3460 JUN 3 U 201 1220 S. St. Francis Dr., Santa Fe, NM 87505	¹⁴ Santa Fe, NM 8'	7505	6. State Oil & G V07530-0001	as Lease No.
SUNDRY NOT CERNED REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			7. Lease Name or Unit Agreement Name Linam AGI	
1. Type of Well: Oil Well 🔲 Gas Well	🛛 Other		8. Well Number	1
2. Name of Operator DCP Midstream LP			9. OGRID Num	ber 36785
 Address of Operator 370 17th Street, Suite 2500, Denver CO 80202 	2		10. Pool name o Wildcat	r Wildcat
4. Well Location			/	
Unit Letter K; 1980 feet from the So			/	
Section 30	Township 18S ation (Show whether DR	Range 37E	NMPM	County Lea
3736 GR		, KKD, KI, OK, etc.)	ter et a	
12. Check Appropriate Box to Indicate	Nature of Notice, F	Report or Other D	Data	
TEMPORARILY ABANDON	ND ABANDON	SUB REMEDIAL WORI COMMENCE DRI CASING/CEMENT		EPORT OF: ALTERING CASING P AND A
OTHER:		OTHER: Monthly	Report pursuant to	o Workover C-103
 Describe proposed or completed opera of starting any proposed work). SEE I proposed completion or recompletion. 	RULE 19.15.7.14 NMA	pertinent details, and	l give pertinent dat	tes, including estimated date
Monthly Report for the Month ending April This is the twenty-fourth monthly submittal of α and casing annulus pressure. The injection con days during the end of the month, the well was sampled for analysis to evaluate status of the co- not compromise the corrosion inhibiting quality the erratic annular space pressure observed duri on 4/28 to make some mechanical modification tests were done under the oversight of the OCD Bradenhead tests as required on six month inter effect of temperature, flowrate and injection pre- report period are as follows: TAG Injection Pre- Differential: 1547 psig. These average values a the integrity of the tubing which was replaced i MIT test on April 30, 2014. The Linam AGI#1 Class II wastes consisting of H ₂ S and CO ₂ .	data as agreed to betwee ditions for the month of being prepared for requi prosion inhibitors in the of the diesel additives. Ing the period from 4/26 s and repairs to facilitate b Hobbs District Director vals. The annular space essure changes during no essure: 1615 psig, Annul are shown as lines on the n 2012 which was furthe	n DCP and OCD rel April were relatively red MIT and Brader well and to assure th These results will b -4/30 when the test we future MIT and Bra , Mr. Brown on Apr was left with 350ps ormal operation. A lus Pressure: 67 psig pressure and flow r er verified by the suc	ative to injection p y normal and with thead testing and the nat temperature ris- e available in about was done. The we adenhead testing. Fil 30, 2014. The w sig of pressure to far verage temperature to TAG Temperature ate graph. All the eccessful completion	pressure, TAG temperature out incident. During four he annular space diesel was es observed in February did at a month. This explains Il was down for a few hours The MIT and Bradenhead well passed all MIT and acilitate monitoring the es and pressures for the re: 123°F, and Pressure se data continue to confirm n of the most recent biannual
I hereby certify that the information above is true h	e and complete to the b	est of my knowledge	e and belief.	
SIGNATURE	TITLE Con-	to DCD Midates	Carley Inc. DA	TE 4/14/2014

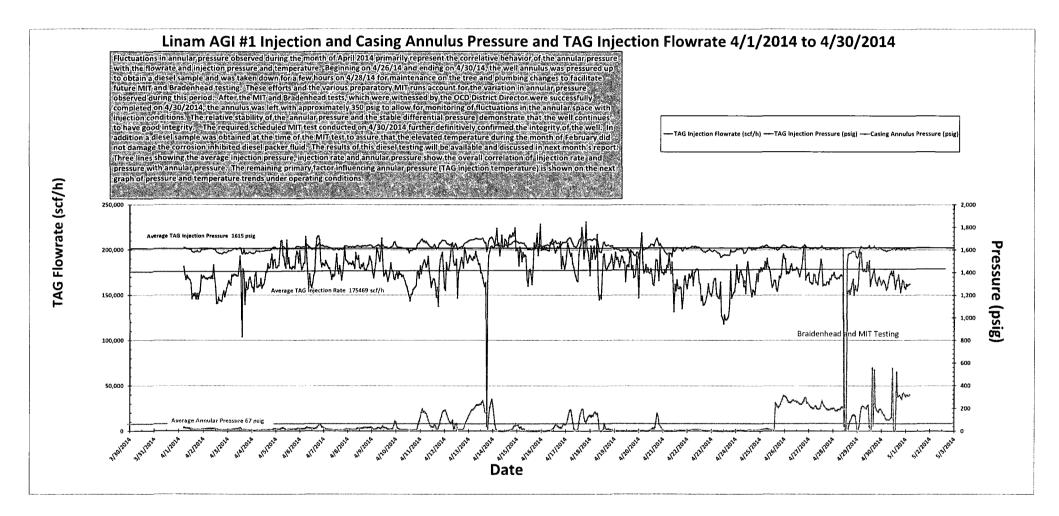
SIGNATURE		5-
Type or print name	Alberto A.	Gutierrez, RG

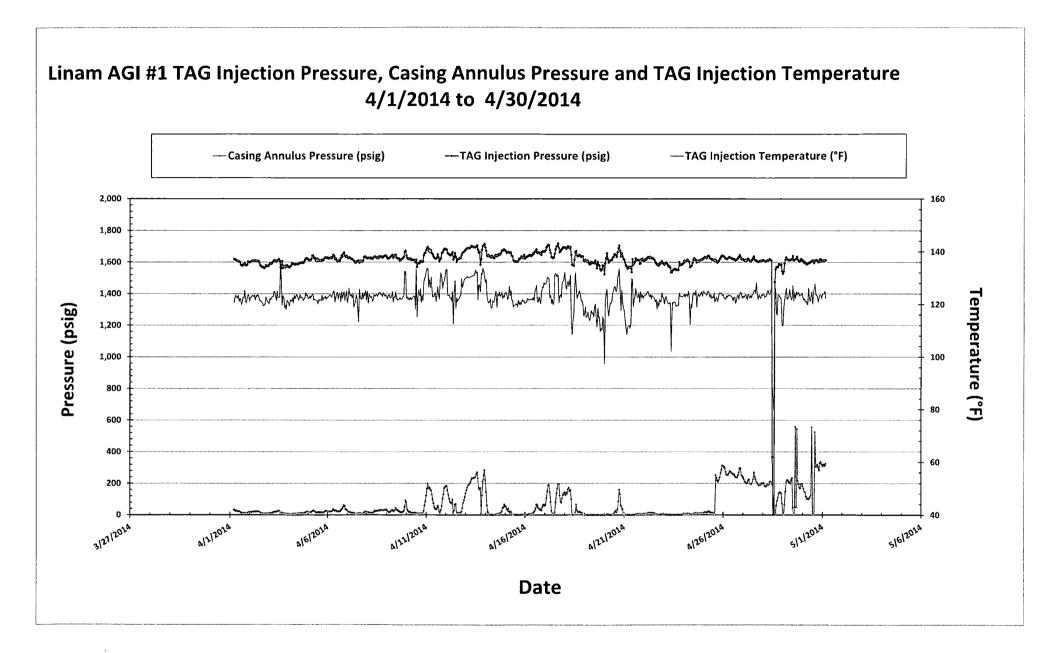
.

TITLE Consultant to DCP Midstream/ Geolex, Inc.DATE4/14/2014E-mail address:aag@geolex.comPHONE: 505-842-8000

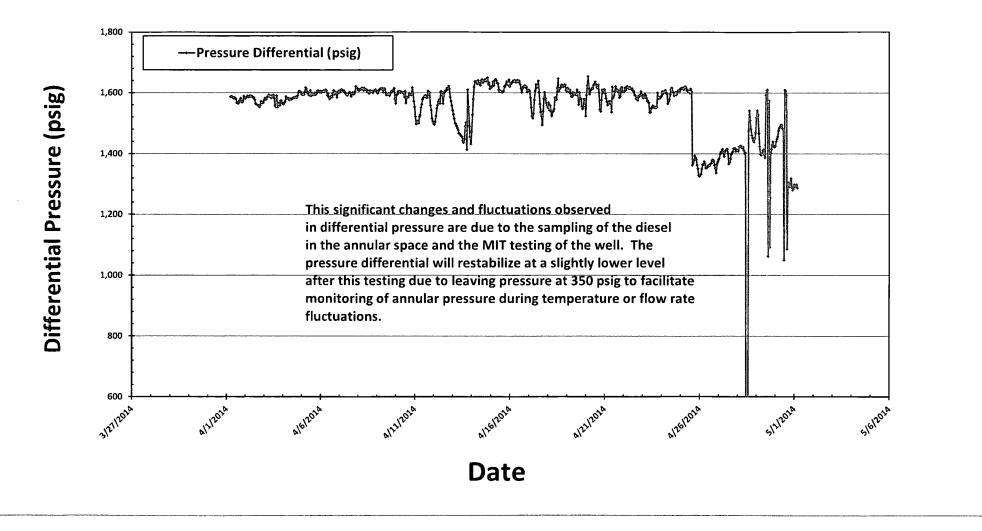
For State Use Only			
APPROVED BY:	Accepted far Record Only	DATE	
Conditions of Approval (if any):	Madeystrown 6/30/20	ы 4	

JUL 0 1 2014





Linam AGI #1 TAG Injection Pressure and Casing Annular Pressure Differential (psig) 4/1/2014 to 4/30/2014





RECEIVED OCD

DCP Midstream 1625 West Marland St Ofc. (575) 397-5552 Fax (575) 397-5598

2014 MAY 13 P 2:0-

Electronic MAIL:

May 7, 2014

Mr. Paul Kautz Acting Director New Mexico Oil Conservation Division Hobbs Office – District 1 1625 North French Dr. Hobbs, NM 88240 HOBBS OCD

JUN 3 0 2014

RECEIVED

Re: April C-103 monthly report, Linam AGI #1

Dear Mr. Kautz:

This letter serves as DCP Midstream, LP's (DCPM) response to file a monthly C-103 report with the OCD. DCPM will continue to operate as per our original approved injection order as modified by the C-103 approved on 5/3/2012 which requires monthly reporting and MIT every 6 months.

If you have any questions about the information included in this submittal, please feel free to contact me at 575-397-5505 or via email at <u>SJHarless@dcpmidstream.com</u>.

Sincerely,

Śteve Harless General Manager of Operations, SENM

SH; de

cc: Will Jones, New Mexico OCD David Stone, DCPM – Midland Jacob Strickland, DCPM – Hobbs Russ Ortega, DCPM – Hobbs Quentin Mendenhall, DCPM – Midland Paul Tourangeau, DCPM – Denver Jonas Figueroa, DCPM – Midland Chris Root, DCPM – Denver Alberto Gutierrez, Geolex – Albuquerque