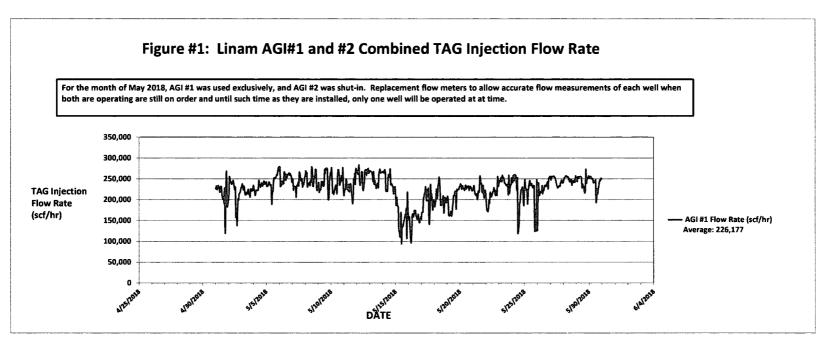
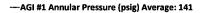
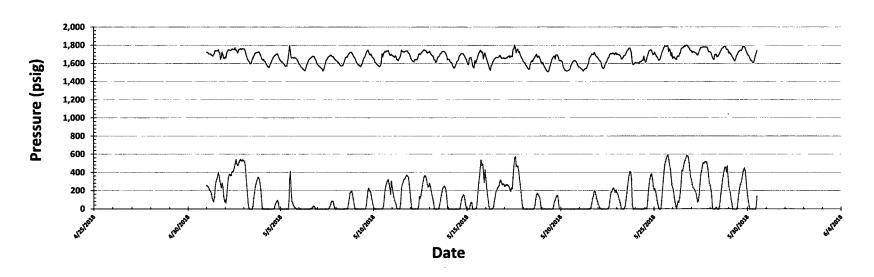
Submit 1 Copy To Appropriate District	State of N	lew Me	xico	Form C-103		
Office District I – (575) 393-6161 Energy, Minerals and Natural Resources 1625 N. French Dr., Hobbs, NM 840BBS OCD				Revised August 1, 2011 WELL API NO.		
<u>District II</u> - (575) 748-1285	OIL CONSERVATION DIVISION			30-025-38576 and 30-025-42139		
811 S. First St., Artesia, NM 88210 <u>District III</u> – (505) 334-6178				5. Indicate Type of Lease  STATE   FEE   □		
District III – (505) 334-6178 JUN 12 20181220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 87505				STATE FEE  6. State Oil & Gas Lease No.		
1220 S. St. Francis Dr., Santa Fe, NRECEIVED				V07530-0001		
SUNDRY NOTICES AND 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				7. Lease Name or Unit Agreement Name Linam AGI		
PROPOSALS.) 1. Type of Well: Oil Well ☐ Gas Well ☒ Other				8. Wells Number 1 and 2		
2. Name of Operator				9. OGRID Number 36785		
DCP Midstream LP  3. Address of Operator				10. Pool name o	or Wildest	
370 17th Street, Suite 2500, Denver	CO 80202			Wildcat		
4. Well Location						
Unit Letter K; 1980 feet fro						
Section 30	Township 185		Range 37E	NMPM	County Le	a
	3736 GR	iner DK,	KKD, KI, GK, etc.)			
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data						
NOTICE OF INT	ENTION TO:		SUB	SEQUENT RE	EPORT OF:	
PERFORM REMEDIAL WORK   PLUG AND ABANDON   REMEDIAL WOR						
TEMPORARILY ABANDON   DULL OR ALTER CASING	= = 1				P AND A	
PULL OR ALTER CASING DOWNHOLE COMMINGLE	MULTIPLE COMPL		CASING/CEMENT	10B 🗆		
OTHER:			OTHER: Monthly	Report pursuant to	Workover C-103	$\boxtimes$
13. Describe proposed or complete of starting any proposed work) proposed completion or recom	). SEE RULE 19.15.7.14		rtinent details, and	give pertinent date	es, including estim	ated date
Report for the Month ending May 31 This is the seventy-third monthly submit and casing annulus pressure for Linam system, the data for both wells is analyzine average TAG injection rate for AG month. The injection parameters being Pressure: 1,668 psig, Average TAG Ter Bottom Hole measuring sensors data produmnal fluctuations in temperature and	ittal of data as agreed to bt AGI#1. Since the data for zed and presented herein of I#1 for the operating perimonitored for AGI #1 wo imperature: 99 °F, Averago ovided the average BH presulting effects on press	petween I or both we even thou od was 2 ere as fol e Annulu ressure fo sure are v	OCP and OCD relativells provides the overall that analysis is relatively 26,177 scf/hr (see Flows (see Figures # as Pressure: 141 psigns the period of 4,08 visible on all the trends.	ive to injection properall picture of the required only on a rigure #1) and AG 2, #3 & #4): Average Pressur 10 psig and BH ternds.	performance of the quarterly basis for I#2 had no flow the rage TAG Injection re Differential: 1,5 inperature was 131	ne AGI r AGI #2. ne entire n 27 psig. °F.
Although AGI#2 was not operated in M Average Injection Pressure: 1,120 psig, Differential: 921 psig.						
The Linam AGI#1 and AGI #2 wells are consisting of $H_2S$ and $CO_2$ . The two we both wells. I hereby certify that the info	ells provide the required r	redundan	cy to the plant that a	allows for operation	on with disposal to	
SIGNATURE Alberto A. Gutierre			OCP Midstream/ Ge aag@geolex.com		5/8/2018_ 05-842-8000	
For State Use Only	Acondo deserve			F. A.	TE	
APPROVED BY:  Conditions of Approval (if any):  Accepted For Record Only  DATE  DATE						
Containons of Approval (if ally).	Mikanim	/ د	0/12/201	わ		

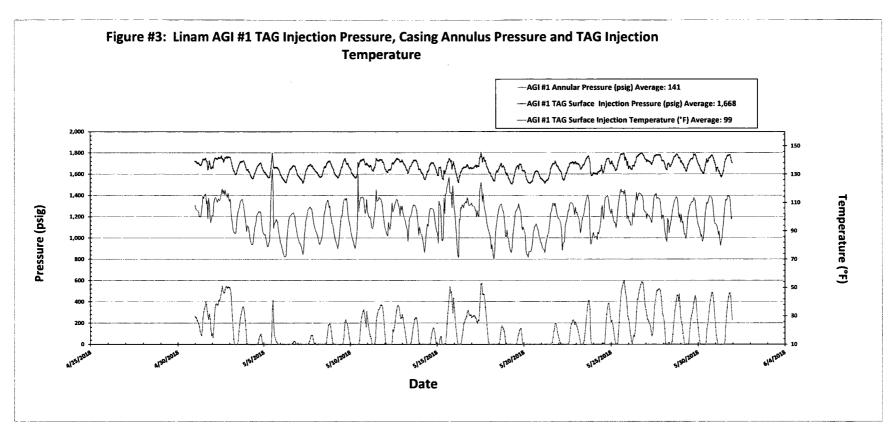


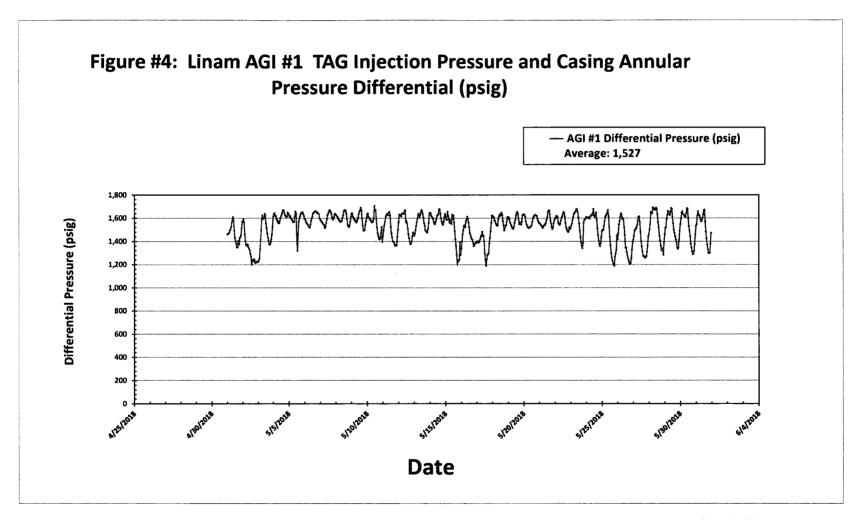


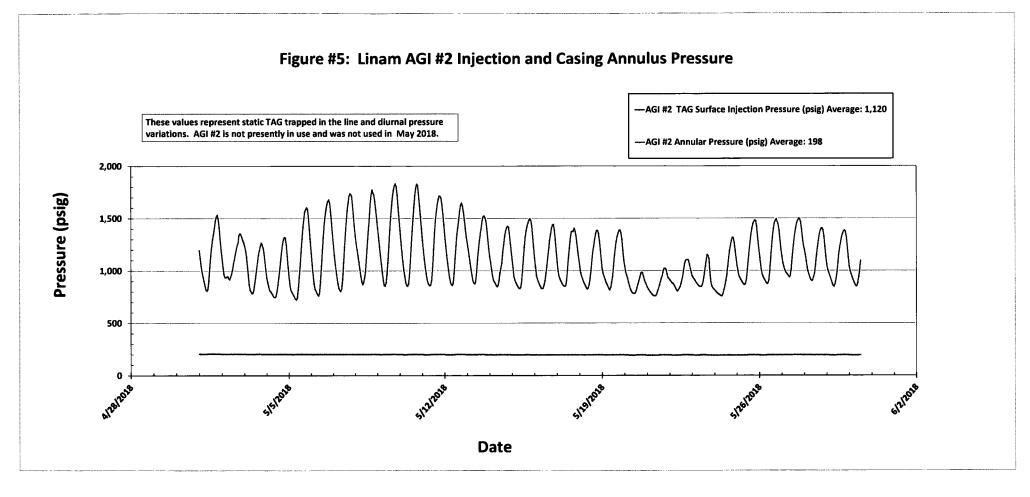


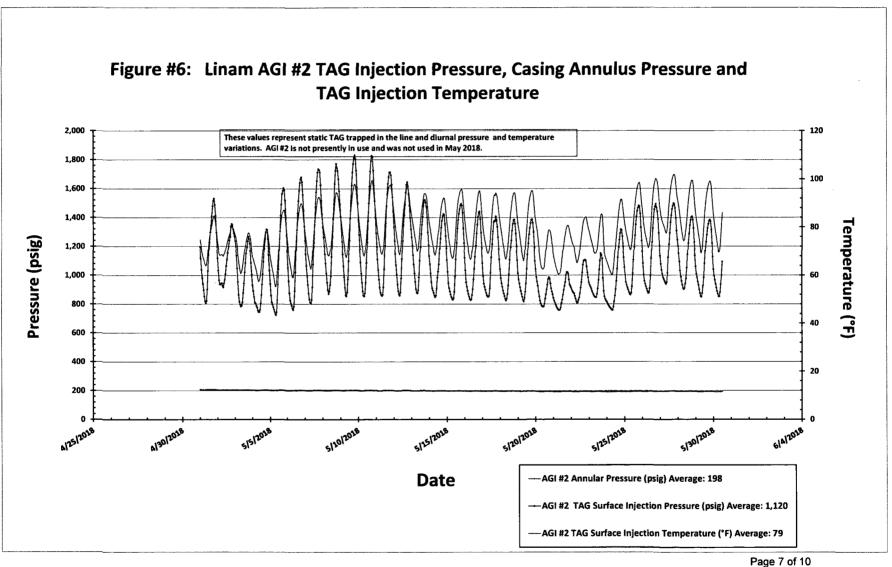
--- AGI #1 TAG Surface Injection Pressure (psig) Average: 1,668

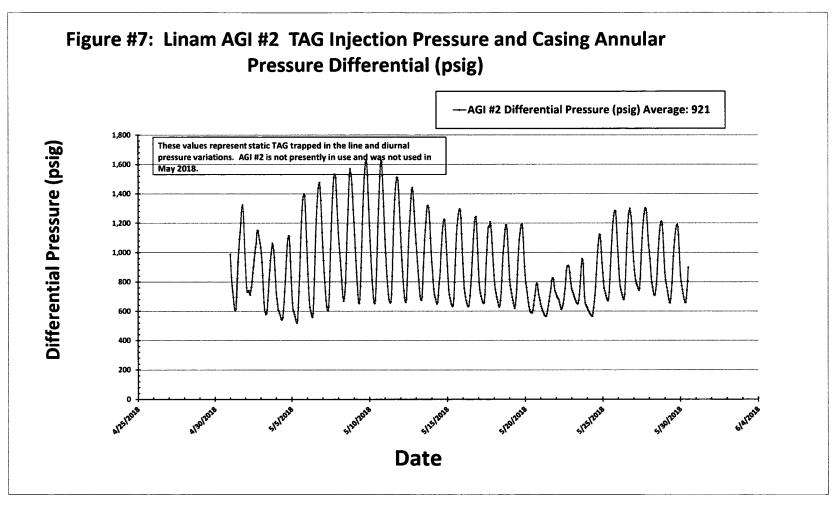


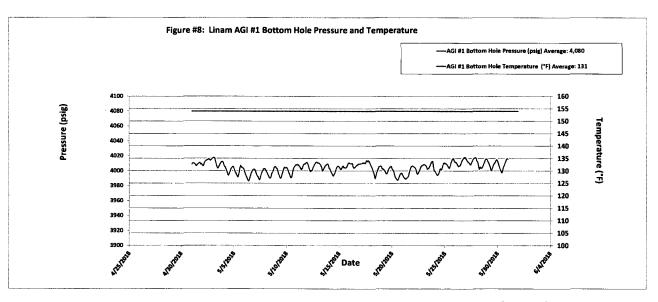












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