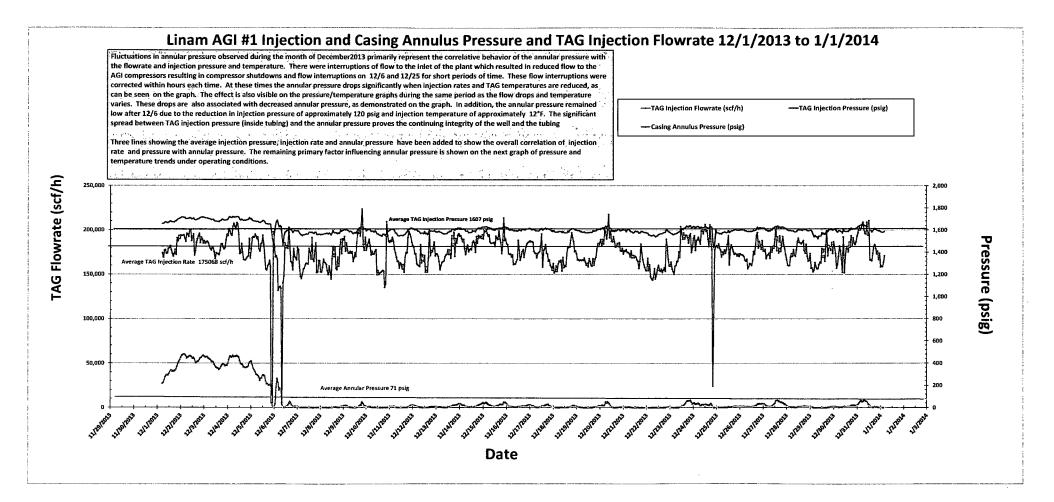
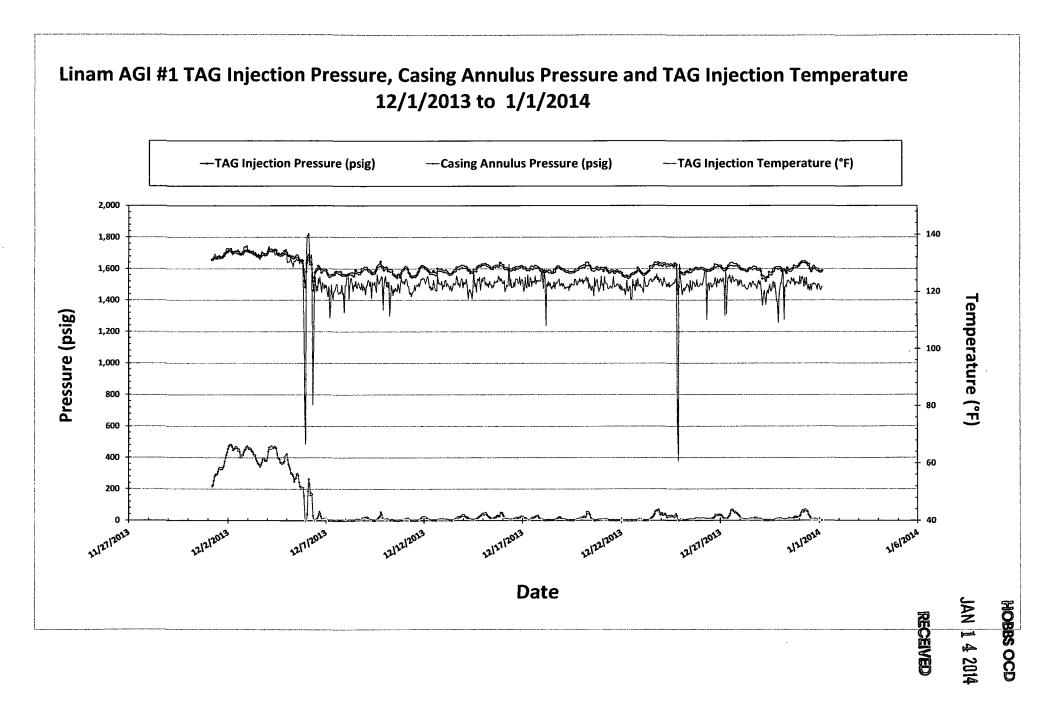
					_	a 100
Submit 1 Copy To Appropriate District Office	State of New Mexico			Form C-103 Revised August 1, 2011		
<u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources			WELL API NO.		
District II - (575) 748-1283	OIL CONSERVATION DIVISION			30-025-38576		-
811 S. First St., Artesia, NM 88210 <u>District III</u> – (505) 334-6178	1220 South St. Francis Dr.			5. Indicate Type of Lease		
1000 Rio Brazos Rd., Aztec, NM 87410 District IV - (505) 476-3460	Santa Fe, NM 87505			STATE FEE 6. State Oil & Gas Lease No.		
1220 S. St. Francis Dr., Santa Fe, NM				V07530-0001		
87505 SUNDRY NOT	ICES AND REPORTS ON WEL	LS		7. Lease Name o	r Unit Agreement	Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A				Linam AGI	0	
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			CD -	0 11 11 1		
1. Type of Well: Oil Well	Gas Well 🛛 Other			8. Well Number 1		
2. Name of Operator DCP Midstream LP		JAN 142	014	9. OGRID Numb	er 36785	
3. Address of Operator				10. Pool name or	r Wildcat	
370 17 th Street, Suite 2500, Denve	r CO 80202			Wildcat		
4. Well Location		RECEIVE				
Unit Letter K; 1980 feet f	from the South line and 1980 feet	from the West	line			
Section 30	Township 18S	<u> </u>	37E	NMPM	County Lea	
	11. Elevation (Show whether L 3736 GR	OR, RKB, RT, G	iR, etc.)			
12. Check	Appropriate Box to Indicate	Nature of No	otice. R	eport or Other	⁻ Data	
				•		
NOTICE OF IN						
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORI TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRI				_	ALTERING CAS	
PULL OR ALTER CASING I MULTIPLE COMPL CASING/CEMEN						
	_					573
OTHER: 13 Describe proposed or comr	leted operations. (Clearly state a			Report pursuant to		ated date
	ork). SEE RULE 19.15.7.14 NM					
proposed completion or rec	completion.		-	-	_	
Monthly Report for the Month en						
This is the twentieth monthly submi casing annulus pressure. As shown						
continues to implement modified op						
minimize the opportunity for corros						
Injection Pressure: 1607 psig, Annulus Pressure: 69 psig, TAG Temperature: 124°F, and Pressure Differential: 1538 psig. These average						
values are shown as lines on the pre corresponding effects on the annular		t in visualizing	the devia	ations from the av	erages and the	
corresponding effects on the annula	pressure					
December's data shows the effect of						
workover successfully eliminated al	l connection between the tubing a	and the annular	space. (In December 6 th a	after adjustments to	o the
compression system the injection ter pressure. See attached graphs conta						
confirm the integrity of the tubing w						
MIT test on October 30, 2013. The						
of Class II wastes consisting of H_2S		,		2		
I hereby certify that the information	above is true and complete to the	best of my kno	anhalua	and balief		
Thereby certify that the information	above is true and complete to the	e best of my kild	Jwieuge	and benet.		
SIGNATURE	TITLE Consult	ant to DCP Mid	lstream/	<u>Geolex, Inc.</u> DA	TE 1/0/2014	
				<u>Stolex, me.</u> DA	10 1/9/2014_	
Type or print name <u>Alberto A. Gutie</u> For State Use Only	<u>errez, RG</u> E-mail addi	ress: <u>aag@geole</u>	ex.com	PHONE: 5	<u>505-842-8000</u>	
I VI State Ust Unity	Pe	troleum Eng	gineer		IANI 🕸 🖌	201A
APPROVED BY:	and TITLE			DA	TE JAN 1 () 4414
Conditions of Approval (if any):	\checkmark					

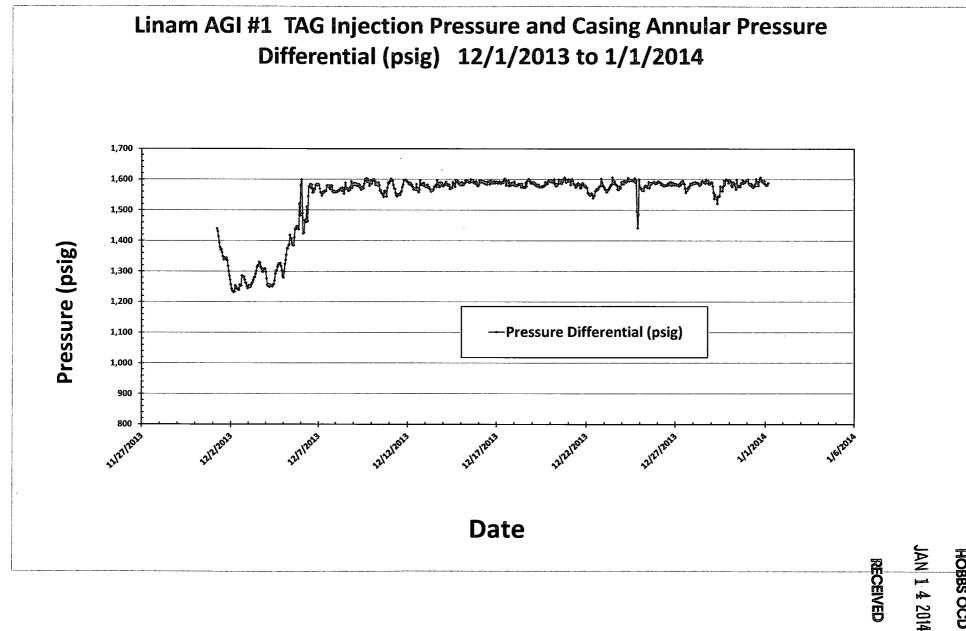
JAN 26 2014



HOBBS OCD

RECEIVED





HOBBS OCD