Submit 1 Copy To Appropriate District Office	State of New Mexico	Form C-103
District I	Energy, Minerals and Natural Resources	October 13, 2009 WELL API NO.
1625 N. French Dr., Hobbs, NM 88240 District II		30-025-38576
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION	5. Indicate Type of Lease
District III	1220 South St. Francis Dr.	STATE FEE
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM		V07530-0001
87505		
	CES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
	SALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A CATION FOR PERMIT" (FORM C-101) FOR SUCH	Linear ACI
PROPOSALS.)		Linam AGI 8. Well Number #1
1. Type of Well: Oil Well	Gas Well Other Acid Gas Injection	
2. Name of Operator	Decenies	9. OGRID Number
DCP Midstream LP	RECEIVED	36785
3. Address of Operator	GO 00000 - ADD 1 4 2014	10. Pool name or Wildcat
370 17 th Street, Suite 2500, Denve	r, CO 80202 APR 1 4 2014	AGI:Wolfcamp
4. Well Location	HORRSON	
Unit LetterK:19	80feet from the HOBBSOCD line and	1980feet from theWestline
Section 30	Township 18S Range 37E	NMPM County Lea
	11. Elevation (Show whether DR, RKB, RT, GR, e	tc.)
	3736 GR	
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data		
		•
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:		
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WO	ORK ALTERING CASING
TEMPORARILY ABANDON		ORILLING OPNS. □ P AND A □
PULL OR ALTER CASING	MULTIPLE COMPL CASING/CEME	ENT JOB
DOWNHOLE COMMINGLE		
OTUED 57 O	OTUED.	
OTHER. Conduct MIT tests	OTHER:	and aive nortinent dates including actimated date
of starting any proposed or	ork). SEE RULE 19.15.7.14 NMAC. For Multiple (Completions: Attach wellbore diagram of
proposed completion or rec		Completions. Attach wendore diagram of
proposed completion of rec	ompletion.	
Based on the results of the workove	er of the Linam AGI #1 in May 2012, DCP and OCD-H	obbs have determined that a MIT should be
	e well is repaired by adding a stacked packer to con	
<u> </u>	the well (the annular space being inside the 7" cas	
above the current packer is maintai		,, p
The MIT and Braden head Test will I	pe conducted on Tuesday, April 29, 2014 at 11 am.	In order to conduct the MIT, the annular space
	by either adding a small amount of diesel immediat	
·		
1. Initially the starting inj	ection pressure and the annular space pressure bet	ween casing and tubing will be recorded and
both will be monitored		
Bleed off or add annul	ar fluid (diesel) as needed to bring observed annula	r space pressure to 0 psig.
Place chart on annular	Place chart on annular space and begin recording annular space pressure.	
4. Slowly raise annular pressure by introducing diesel to the annulus to bring pressure to at least 500 psig.		
When annulus pressur	e reaches 500 psig close valves to pumping truck an	d record annular space pressure for one-half
hour.		
	injection pressure and temperature during charting	
After one-half hour ble	eed off annular fluid as needed to reduce observed	pressure to zero.

The Braden head Test will be conducted the same day as the MIT.

Restore annular pressure to normal psig.

- 1. Close valve to Braden head and intermediate casing 24 hours prior to test.
- 2. At the start of the test record Braden head and intermediate casing pressure.
- 3. Open the Braden head and intermediate casing valves and record pressure for one-half hour.
- 4. Stop recording after 30 minutes.

9.

Geolex, Inc. and Pate Trucking will be conducting the test. After meeting at the Linam AGI #1 facility near Hobbs, NM we will hold a tailgate safety meeting upon arrival at the well location.

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE

TITLE: Consultant to DCP Midstream LP

DATE: 4/10/2014

Type or print name

Michael W. Selke, RG

E-mail address: mselke@geolex.com

PHONE: 505-842-8000

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APPROVED BY: Major Stown TITLE Dist. Sup. Conditions of Approval (if any):