Submit 1 Copy To Appropriate District Office	District State of New Mexico		Form C-10
District I	Energy, Minerals and Natur	al Resources	October 13, 200
1625 N. French Dr., Hoths M 8246 CC	.1		WELL API NO.
District II 1301 W. Grand Ave., Artesia, NM 88210 District III MAR 2 4 2016 OIL CONSERVATION DIVISION 1220 South St. Francis Dr.		DIVISION	30-025-38822
		cis Dr.	5. Indicate Type of Lease STATE FEE FEE
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 873	505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe NALVED 87505			o. State on & Gas Lease No.
	AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS		G BACK TO A	
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			Jal 3 AGI
PROPOSALS.) 1. Type of Well: Oil Well Gas	Well Other Acid Gas Inje	ection 🛛	8. Well Number #1
2. Name of Operator	Well Guier Acid Gas inje	ction 🖂	9. OGRID Number
Energy Transfer			298751
3. Address of Operator		10. Pool name or Wildcat	
4 Well Leasting			
4. Well Location Unit Letter E: 1550	feet from the North	line and 10	000 feet from the West line
Section 33		Range 37E	NMPM County Lea
	Elevation (Show whether DR,		
	68 GR	KKB, KI, GK, eic	
	7 4 19	Yang Service	
12. Check Appr	opriate Box to Indicate Na	ture of Notice,	, Report or Other Data
NOTICE OF INTEN	ITION TO:	CLIE	SECUENT BEDORT OF
			BSEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR			
	IANGE PLANS		RILLING OPNS. P AND A
[2] 가입니다 [2] (1] (1] (2] (2] (2] (3] (4] (4] (4] (4] (4] (4] (4] (4] (4] (4	JLTIPLE COMPL	CASING/CEMEN	IT JOB \square
DOWNHOLE COMMINGLE			
OTHER.		OTHER:	Conduct MIT and Bradenhead Tests
			and give pertinent dates, including estimated da
			ompletions: Attach wellbore diagram of
proposed completion or recompl			anpienos riman veneere angram er
		In order to conduct t	the MIT, the annular space pressure was adjusted to 610
psi by adding a small amount of brine immediately	before the test.		
Initially the starting injection press	ure and the annular space pressure bet	tween casing and tubi	ing was 100 psig
	began recording annular space pressur	The second secon	ing that 200 poly.
	ng observed annular space pressure to		
	ntroducing brine to the annulus to brin		
	10 psig closed valves to pumping truck a ed at 713 psig and ended at 712 psig; a		
7. After 35 minutes the annulus press		na injection temperat	ture started at 72 F and ended at 73 F.
8. Bled off annular fluid to reduce obs			
9. Stopped recording.			
10. Restored annular pressure to norm	nai psig.		
The Braden head test was conducted the same day	as the MIT and recorded on the NMOC	CD Bradenhead Test R	eport.
Geolex, Inc. and Pate Trucking conducted the test. location.	After meeting at the Jal #3 AGI #1 facili	ty near Jal, NM we he	eld a tailgate safety meeting upon arrival at the well
I hereby certify that the information above is true a	nd complete to the best of my knowles	dgo and holiof	
		ige and belief.	
Michael W. Si	the		
SIGNATURE SIGNATURE	TITLE: Consultant to En	ergy Transfer	DATE: 3/24/2016
Type or print name Michael W. Selke, RG	E-mail address: mselke@geolex.co	<u>pm</u> PHO	ONE: 505-842-8000
For State Use Only			
Right	51 00 00		= 1 1.
APPROVED BY: Semanas	_TITLE Staff Man	lage DATE	5/24/16
Conditions of Approval (if any):	The second secon		

