Submit I Copy To Appropriate District Office State of New N			Form C-103
District 1 Energy, Minerals and Na	tural Resources		October 13, 2009
1625 N. French Dr., Hobbs, NM 88240		WELL API NO.	
District II 130) W. Grand Ave., Artesia, NM 88210 OIL CONSERVATIO	N DIVISION	30-045-35172 5. Indicate Type of Lease	
150) W. Gland Avc., Attesta, NW 66210	1220 South St. Francis Dr.		
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505		FEE 🛛
District IV 1220 S. St. Francis Dr., Santa Fe, NM	07303	6. State Oil & Gas I	Jease No.
87505			
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	
PROPOSALS.) 1. Type of Well: Oil Well		8. Well Number Pathfinder AGI #1	
2. Name of Operator		9. OGRID Number	
Anadarko Petroleum Company		273264	
3. Address of Operator		10. Pool name or Wildcat	
1201 Lake Robbins Drive, The Woodlands, TX 77380		Entrada	
4. Well Location			
Unit Letter : 1650 feet from the North		60feet from the	
Section 1 Township 29N Range 15W NMPM County San Juan			
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 5304 GR			
12. Check Appropriate Box to Indicate	Nature of Notice	Penart or Other D	eata
		•	
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:			
<u> </u>		LTERING CASING 🔲	
PULL OR ALTER CASING MULTIPLE COMPL	CASING/CEMEN	TJOB ∐	
DOWNHOLE COMMINGLE			
OTHER.	OTHER: M	T and Bradenhead tes	ate.
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date			
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of			
proposed completion or recompletion.			
The MIT and Bradenhead Test was conducted on January 9, 2014. In order to conduct the MIT, the annular space pressure was adjusted to 500 psi by either adding or			
removing a small amount of corrosion inhibited diesel immediately before the test. 1. Initially the starting annular space pressure in 5 1/2" casing and tubing injection pressure was 20 psig. ^			
Bled off pressure to bring observed annular space pressure to 0 psig.	is injection pressure was ze	, baig.	
 Placed chart on annular space and began recording annular space pre 			
 Slowly raised annular pressure by introducing corrosion inhibited diesel to annulus to 510 psig. When annulus pressure reached 510 psig closed valves to pumping truck and recorded annular space pressure for 31 minutes. 			
6. Recorded average tubing injection pressure at approximately 1350 psig.			
7. After 31 minutes ending pressure at 499 psig.8. Bled off annular pressure to zero psig.			OIL CONS. DIV.
9. Stopped recording.			
Bradenhead Test 1. Bradenhead test was completed and passed prior to initiating the MI [*]	т.		RCVD JAN9'14
Geolex, Inc. and Wellcheck of Farmington, Inc. conducted the test. A wellbore diagram	•		
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I hereby certify that the information above is true and complete to the	best of my knowledg	e and bellel.	
Mall Ill			
SIGNATURE TITLE: Consultant to A	nadarko Petroleum C	ompany	DATE: 1/9/2014
Type or print name Michael W. Selke E-mail address:	mselke@geolex.con	<u>1</u>	PHONE: 505-842-8000
For State Use Only			
<i>1 / / / / De</i>	puty Oil & Gas	s Inspector,	
APPROVED BY: BA AM TITLE	District a		E 1/23/14
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