Submit 1 Copy To Appropriate District Office State of New Mexi	co	Form C-103
District I – (575) 393-6161 Energy, Minerals and Natural	Resources	Revised August 1, 2011
1625 N. French Dr., Hobbs, NM 88240		API NO.
District II - (575) 748-1283 811 S. First St., Artesia, NM 882 11 OBBS OCDOIL CONSERVATION D	OIVISION 5. Indi	cate Type of Lease
<u>District III</u> – (505) 334-6178 1220 South St. Franci	s Dr.	STATE FEE
1000 Rio Brazos Rd , Aztec, NM \$77.00 <b>2 5 2012</b> Santa Fe, NM 8750 District IV – (505) 476-3460 Santa Fe, NM 8750	,	e Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505	VB201	40000
SUNDRY SECULO ND REPORTS ON WELLS	7. Leas	se Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR		Ranch 35 State
PROPOSALS.)	L	127
1. Type of Well: Oil Well Gas Well Cother	8. Wel	l Number
2. Name of Operator	9. OGF	RID Number
McElvain Energy, Inc.	22044	
3. Address of Operator	1	ol name or Wildcat
1050 – 17 <sup>th</sup> Street, Suite 2500 Denver, Colorado 80265	North I	Hume (Wolfcamp)
4. Well Location		
Unit Letter G : 1980 feet from the North line and 1650 feet from the East line		
Section 35 Township 15S Range 33E NMPM County Lea		
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 4,149' GLE & 4,166' KBE (w/17' KB)		
4,147 ODE & 4,100 RDE (W/17 RD)		
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 WORK   ALTERING CASING		
<u> </u>	COMMENCE DRILLING O	
PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐ COWNHOLE COMMINGLE ☐	CASING/CEMENT JOB	
_	OTHER:	, .
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.		
13.375" Surface casing was set at 1,685' KB tally depth and cemented to surface on June 4, 2012.		
After the NU of BOPE and a WOC of 31 hours, the surface casing was drilled out with an 11" PDC bit on June 5, 2012.		
The 11" intermediate hole was drilled to 4,468' and reached this depth on June 8, 2012 after 68 rotating hours. A fluid caliper was run		
prior to pulling the drill string and running 99 joints (4,468') of new 8.625", 32 #/ft, J-55, LT&C, Rng 3 casing. Rising Star cemented to surface with 1,110 sx 35/65 Class 'C' LEAD cement mixed at 12.8 ppg & 1.9 Yield followed by 250 sx Class 'C' TAIL cement mixed at		
14.8 ppg and 1.34 Yield. The casing was cemented to surface with full returns and recovered 68 bbls (201 sx) slurry to steel returns tank		
on June 9, 2012.		
Casing cut-off, install of wellhead, retest of BOPE, MU & TIH w/7.875" b		
Casing cut-off, install of wellhead, retest of BOPE, MU & TIH w/7.875" be 51.5 hours between cement plug bump on intermediate string and start of company of the company of		
Casing cut-off, install of wellhead, retest of BOPE, MU & TIH w/7.875" be 51.5 hours between cement plug bump on intermediate string and start of company of the company of	drill out of production hole	
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Casing cut-off, install of wellhead, retest of BOPE, MU & TIH w/7.875" to 51.5 hours between cement plug bump on intermediate string and start of comparison. Spud Date:	drill out of production hole	e on June 11, 2012.
Casing cut-off, install of wellhead, retest of BOPE, MU & TIH w/7.875" be 51.5 hours between cement plug bump on intermediate string and start of company of the company of	drill out of production hole	e on June 11, 2012.
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Casing cut-off, install of wellhead, retest of BOPE, MU & TIH w/7.875" to 51.5 hours between cement plug bump on intermediate string and start of a Spud Date:  Rig Release Date  I hereby certify that the information above is true and complete to the best SIGNATURE  TITLE Open	e:  of my knowledge and belerations Manager	e on June 11, 2012.
Casing cut-off, install of wellhead, retest of BOPE, MU & TIH w/7.875" between cement plug bump on intermediate string and start of a Spud Date:    Conc	e:  of my knowledge and belerations Manager	ief.
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Casing cut-off, install of wellhead, retest of BOPE, MU & TIH w/7.875" b 51.5 hours between cement plug bump on intermediate string and start of complete string and start of complete to the best signature.  I hereby certify that the information above is true and complete to the best signature.  TITLE Open Type or print name _E. Reed Fischer E-mail address: _reed For State Use Only	e:  of my knowledge and belerations Manager	iefDATEJune 17, 2012
Casing cut-off, install of wellhead, retest of BOPE, MU & TIH w/7.875" between cement plug bump on intermediate string and start of a Spud Date:    Conc	e:  of my knowledge and belerations Manager	iefDATEJune 17, 2012

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