Submit 3 Copies To Appropriate District	State of New Mexico				Form	C-103
Office District I	Energy, Minerals a	nd Natu	ral Resources 🕕		May 2	27, 2004
1625 N. French Dr., Hobbs, NM 88240				WELL API NO.		
District II 1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION			30-039-29719			
District III 1220 South St. Francis Dr.			5. Indicate Type of Lease STATE ☐ FEE ☒			
1000 Rio Brazos Rd., Aztec, NM 87410 District IV Santa Fe, NM 87305			7 \$ 05	6. State Oil & G		
1220 S. St. Francis Dr., Santa Fe, NM	,				us 150050 110.	
87505 SUNDRY NOTIC	CES AND REPORTS ON	WELLS		7 Lease Name o	r Unit Agreement N	Vame
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A				, v = viiio v viiio viiio v viiio viiio viiio v viiio v viiio v viiio		
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)				Cougar Com 33		
1. Type of Well: Oil Well Gas Well Other				8. Well Number #1B		
2. Name of Operator				9. OGRID Number 22044		
McElvain Oil and Gas Properties, Inc.						
3. Address of Operator				10. Pool name or Wildcat		
1050 17 th Street, Suite 1800, Denver, Co 80265				Blanco Mesaverde		
4. Well Location						
Unit Letter_O:_755						
Section 33	Township 26N		ange 2W	NMPM Rio A	rriba County	У
	11. Elevation (Show whe	ether DR,	, RKB, RT, GR, etc.)			elitaria nitración de la como
Pit or Below-grade Tank Application on						
Pit type Depth to Groundwa		rest fresh w	vater well Dist	ance from nearest sur	face water	
Pit Liner Thickness: mil	Below-Grade Tank: Volu			nstruction Material		
	appropriate Box to Ind				Doto	
12. CHECK A	.ppropriate box to me	iicaic iv	lature or motice,	report of Other	Data	
NOTICE OF INTENTION TO: SUBS				SEQUENT RE	PORT OF:	
PERFORM REMEDIAL WORK D PLUG AND ABANDON REMEDIAL WOR					ALTERING CASI	NG 🗌
TEMPORARILY ABANDON					P AND A	
PULL OR ALTER CASING	MULTIPLE COMPL		CASING/CEMENT	T JOB 🗌		
OTHER:		П	OTHER: CSG	.		M
13. Describe proposed or compl	eted operations. (Clearly	state all			tes, including estim	ated date
of starting any proposed wo						
or recompletion.						
Drilled to 4215'. Run 92 Ju	ts of new 7" I_55 20# csg	Set @ 4	200'			
DV Tool @ 2099	.3 Of flow 7 3-33 20# csg.	301 W <u>4.</u>	.200 .	in.	WE BITTED	
Cmted as follows:				3 3 W		
1 st Stage: Lead, 165 sx 65/3			eld.		MAR GOOD	À
	s B @% CC, 15.2 ppg, 1.2	26 yield.		(9 A	MINH 2009	
Circulated 20 hbl		0.10				5
2 nd Stage: Lead, 195 sx 65/			ld.	in Jan	S SWID STORY	3
Tail, 50sx Class B, 2% CC, 15.2 ppg, 1.26 yield. Circulated 13 bbls cmt to surface.						
Circulated 13 bb	is cliff to surface.			* Aso	00. 1070/36	
Pressure test choke valve, p	pipe rams and valves 1500	high and	d 250 low.		65821236	
I hereby certify that the information	above is true and complete	e to the h	est of my knowledg	e and belief. I forth	ner certify that any nit	or below-
grade tank has been/will be constructed or		uidelines [☐, a general permit ☐	or an (attached) alter	native OCD-approved	plan □.
VIA/C	closed according to NMOCD g	,				
SIGNATURE //// C/MY	/		Engineering Tech	DATE	2/0/06	
SIGNATURE AM CAMP	/		Engineering Tech	DATE	3/9/06	
SIGNATURE Type or print name					3/9/06 Telephone No.	<u></u>
		TITLEI	ddress:	Т	elephone No.	_
Type or print name For State Use Only		FITLEIE-mail ac	ddress: Eputy Oil & Gas I ii	T ISPECTOR, OIST. & A	elephone No.	_ . 3 2006
Type or print name		TITLEI	ddress:	T ISPECTOR, OIST. & A	elephone No.	3 2006