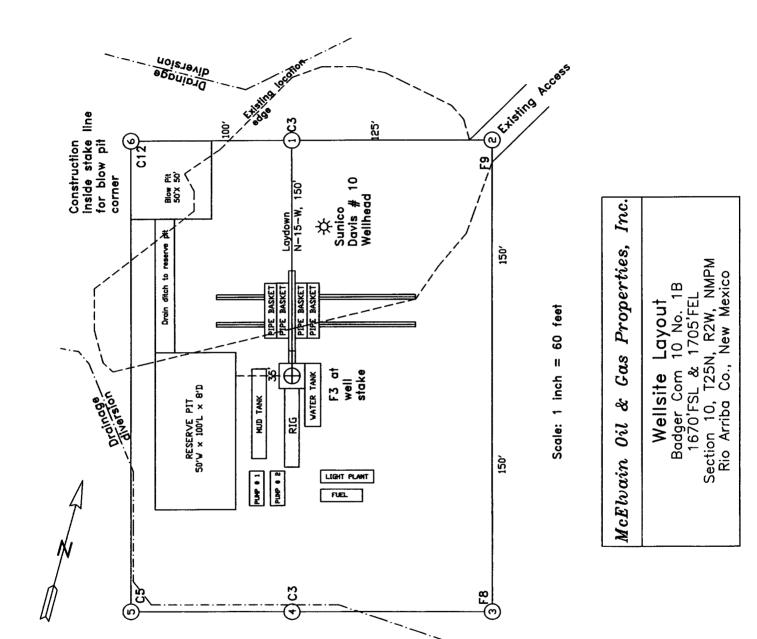
Office <u>District I</u> 1625 N. French Dr., Hobbs, NM 88240			XICO	Form C-103
1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals	and Natu	ral Resources	March 4, 2004
District II				WELL API NO.
District II 1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION			30-039-27586 5. Indicate Type of Lease	
District III 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410			STATE FEE	
District IV Santa Fe, NM 87505			6. State Oil & Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM				
87505	CEC AND DEDODTS O	NI WELL C		7. Lease Name or Unit Agreement Name
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 PROPOSALS.)				Badger Com 10
1. Type of Well: Oil Well Gas Well Other				8. Well Number 1B
2. Name of Operator			20na 🔄	9. OGRID Number
McElvain Oil & Gas Properties, Inc.			(Co) =	22044
3. Address of Operator	インフ	The Section of	2.00V. 3	10. Pool name or Wildcat
1050 17 th Street, Suite 1800 Denve	r, CO 80265	www.	3	Blanco Mesa Verde
4. Well Location	No.) 01		
Unit LetterJ:	1670feet fro	m the S	outhline	and 1705 feet from the East line
Section 10	Township	25N	Range 2W	NMPM Rio Arriba County
Section 10	11. Elevation (Show w			
Pit or Below-grade Tank Application (For		ures, a form	C-144 must be attache	(d)
Pit Location: UL J Sect 10 Twp 25	N Rng 2W Pit type 1	Drilling De	pth to Groundwater >	
Distance from nearest surface water_50				
feet from theline and	_ , _			
NOTICE OF IN PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING	TENTION TO:		SUE REMEDIAL WOR	ILLING OPNS. PLUG AND ABANDONMENT
	COMPLETION	_	CEMENT JOB	
OTHER: Construct drilling reserve	pit	Ø	OTHER:	
13. Describe proposed or complete of starting any proposed wo or recompletion. Request permit to construct a lined recomplete.	pit leted operations. (Clearl rk). SEE RULE 1103. I eserve pit and unlined ble clines of interim pit regul	y state all properties of the	OTHER: pertinent details, and le Completions: A conjunction with conjuncti	d give pertinent dates, including estimated date trach wellbore diagram of proposed completion astruction of this location. Reserve pit will be ed cut and fill diagram. A closure permit will
13. Describe proposed or complete of starting any proposed wo or recompletion. Request permit to construct a lined reconstructed in accordance with guide be submitted within six months of ce	pit leted operations. (Clearl rk). SEE RULE 1103. It eserve pit and unlined ble elines of interim pit regul ssation of operations.	y state all pror Multip ow pit in collations as s	OTHER: pertinent details, and le Completions: A conjunction with conhown on the attach	estach wellbore diagram of proposed completion astruction of this location. Reserve pit will be ed cut and fill diagram. A closure permit will
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13. Describe proposed or complete of starting any proposed wo or recompletion. Request permit to construct a lined reconstructed in accordance with guide be submitted within six months of ce	leted operations. (Clearlerk). SEE RULE 1103. It is serve pit and unlined ble lines of interim pit regularisation of operations. Above is true and completelosed according to MOCD	y state all provided from Multip ow pit in collations as sette to the beguidelines [2]	OTHER: pertinent details, and le Completions: A conjunction with conhown on the attach lest of my knowledged, a general permit	e and belief. I further certify that any pit or below-
13. Describe proposed or complete of starting any proposed wo or recompletion. Request permit to construct a lined reconstructed in accordance with guide be submitted within six months of ce. I hereby certify that the information a grade tank has been/will be constructed or	leted operations. (Clearl rk). SEE RULE 1103. Deserve pit and unlined blelines of interim pit regularistation of operations. Above is true and completelosed according to MOCD	y state all property for Multip ow pit in collations as settle to the beguidelines [2]	OTHER: pertinent details, and le Completions: A conjunction with conhown on the attach lest of my knowledged, a general permit	e and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan .
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13. Describe proposed or complete of starting any proposed wo or recompletion. Request permit to construct a lined reconstructed in accordance with guide be submitted within six months of ce I hereby certify that the information a grade tank has been/will be constructed or SIGNATURE Type or print name Robert E. Field	leted operations. (Clearl rk). SEE RULE 1103. Deserve pit and unlined blelines of interim pit regulassation of operations. Above is true and completelosed according to NMOCD for the closed according to NMOCD f	y state all provided from Multip ow pit in collations as sette to the boundaries of	OTHER: pertinent details, and le Completions: A conjunction with conhown on the attach lest of my knowledged, a general permit	e and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan . DATE_July 7, 2004



1670' FSL, 1705' FEL, SECTION 10, T25N, R2W, NMPM RIO ARRIBA COUNTY, NM GROUND BLEVATION: 7383' В 6 C12 c5 (§ 10' DIKE DRAIN TO RESERVE RESERVE PIT BLOW 55' X 160' õ 000000000 LAYDOWN NI5°W 150' ① C3 c3 (4) 150 F3 Ф1 95' E.L. FUNDINGSLAND SUNICO DAVIS #10 WELLHEAD 25 METER RUN ACCESS (NO NEW) F8 ③ POTONO A-A' 7396' 7386' 7376' B-B 7396 7386' 7376' C-C 7396' 7386' 7376' SHEET 2 OF 3 NCE SURVEYS. INC. DRAWN BY: EDO CHECKED BY: JCE