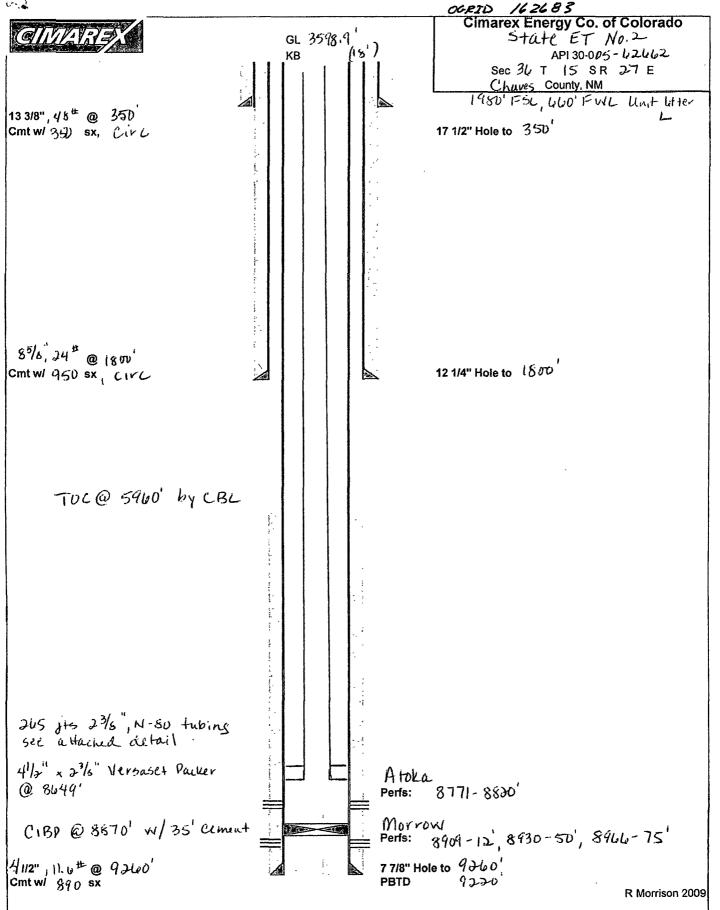
	·	RE	CEIVED	
Submer Copies To Appropriate District Office Fig.	State of New Mexico ergy, Minerals and Natural Resource	1	CT 21 2009	Form C-103 May 27, 2004
District 1 1625 N. French Dr., Hobbs, NM 87240	orgy, willierals and Natural Resource	NMICW	ELL API NOSIA	Iviay 27, 2004
rs	OIL CONSERVATION DIVISION		30-005-€	
of W Grand Ave , Artesia, NM 88210		5.	Indicate Type of	Lease
District III 1000 Rio Brazos Rd , Aztec, NM 87410	Santa Fe, NM 87505	ł	STATE 🛭	FEE □
rict IV		6	6. State Oil & Gas Lease No.	
220 S St Francis Dr , Santa Fe, NM 87505		0.	State Off & Gas L	case no.
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)			7. Lease Name or Unit Agreement Name: STATE 'ET''	
Type of Well:		8	8. Well Number	
Oil Well Gas Well X Other		"	002	
2. Name of Operator		0	9. OGRID Number	
CIMAREX ENERGY CO. OF COLORADO ATTN: ZENO FARRIS		'.	162683	
3. Address of Operator		10	10. Pool name or Wildcat	
600 N. MARIENFELD, SUITE 600, MIDLAND, TEXAS 79701		1	OTTERBACK RANCH; ATOKA	
Well Location	MIDIAND, IEXAS 79701	1.0	IIERDALA KANCA;	AIONA
Section 36		27E N	feet from	the WEST line County CHAVES
	Elevation (Show whether DR, RKB, RT	, <i>GR</i> , etc.)		
	3,598.9' - GR		Pilika .	<u> </u>
eit or Below-grade Tank Application ☐ or C				
it type <u>STEEL</u> Depth to Groundwater				
it Liner Thickness: mil	Below-Grade Tank: Volumebbls; C	Construction N	laterial * NONE WI	THIN 1,000'.
NOTICE OF INTENTIFERED OF INTE		SUBSE WORK E DRILLING ST AND OB Appro	OPNS. Oval Granted provid	PLUG AND ABANDONMENT ing work
THER:	☐ OTHER:	is co	mplete by 1/23	<u>////</u>
or recompletion. COMPLY WITH ALL CIMAREX & GOVE HAS THE AUTHORITY TO SHUT DOWN 7/1) SET 4-1/2" CIBP @ 8,650."; N	ERULE 1103. For Multiple Completions ERNMENT ENVIRONMENTAL & SAFETY RE UNSAFE OPERATIONS. MIX X PUMP A 25 SX. CMT. PLUG CN LUG @ 6,590'-6,340' (T/WC); CUT X	S: Attach we COLATIONS TOP CIBP (PULL 4-1/2	. ANYONE ELSE (8,850'; CIRC. 2" CSG. (0 +/-5,) WOC X TAG TOP	proposed completion ON THE JOB LOCATION WELL W/ PXA MUD. 200'. OF OMT. PLUG.
3), MIX X PUMP A 40 SX. OMT. PI				
3) MIX X PUMP A 40 SX. CMT. PI 4) MIX X PUMP A 65 SX. CMT. PI 5) MIX X PUMP A 40 SX. CMT. PI	DG @ 5,300'-5,150'(4-1/2"CSG.STC DG @ 1,850'-1,680'(8-5/8"SHOE/T/ DG @ 400'-300'(13-3/8"SHOE); MIX 3' B.G.L.; WEID ON STEEL PLATE I	(X PUMP A	20 SX. CMT. PI	UG @ 63'-3'.
3) MIX X PUMP A 40 SX. CMT. PI 4) MIX X PUMP A 65 SX. CMT. PI 5) MIX X PUMP A 40 SX. CMT. PI	LUG @ 1,850'-1,680' (8-5/8"SHOE/T/ LUG @ 400'-300' (13-3/8"SHOE); MIX 3' B.G.L.; WEID ON STEEL PLATE T is true and complete to the best of my	X PUMP A TO CSGS. X knowledge	20 SX. CMT. PLINSTALL DRY HO and belief. I furthe	UG @ 63'-3'. IE MARKER. r certify that any pit or below reative OCD-approved plan
3) MIX X PUMP A 40 SX. CMT. PI 4) MIX X PUMP A 65 SX. CMT. PI 5) MIX X PUMP A 40 SX. CMT. PI 6) DIG CUT X CUT OFF WEILHEAD hereby certify that the information above	LUG @ 1,850'-1,680' (8-5/8"SHOE/T/ LUG @ 400'-300' (13-3/8"SHOE); MIX 3' B.G.L.; WEID ON STEEL PLATE T is true and complete to the best of my	X PUMP A TO CSGS. X knowledge	20 SX. CMT. PL INSTALL DRY HO and belief. I furthe or an (attached) alter	UG @ 63'-3'. ILE MARKER. Trectify that any pit or belov

APPROVED BY A Conditions of Approval, if any:

Perf. +5942. Tag & Colon ie Ta. ## 3/74' Require Formation Pla, 3/24-3225



Printed 10/19/2009