Submit 3 Copies 10 Appropriate District	State of New Me	XICO		Form C-103
Office District I	Energy, Minerals and Natu	ral Resources		Revised March 25, 1999
1625 N. French Dr., Hobbs, NM 88240	<i>3,</i>		WELL API NO.	
District II OU CONSEDVATION DIVISION		30-015-33052		
1301 W. Grand Avenue, Artesia, NM	Artesia, NM OIL CONSERVATION DIVISION 2040 South Pacheco		5. Indicate Type of	f Lease
88210District III	2040 South Pacheco		STATE [	☐ FEE ☐
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505		6. State Oil & Ga	
2040 South Pacheco, Santa Fe, NM 87505			v, 5 5 5.	
	AND REPORTS ON WELLS		7 Lease Name or	Unit Agreement Name:
(DO NOT USE THIS FORM FOR PROPOSALS			7. Lease Name of	Onit Agroement Name.
DIFFERENT RESERVOIR. USE "APPLICATION				
PROPOSALS.)			RUNNING SHOP	C CTATE
1. Type of Well:	R	ECEIVED	KUMMINO SHOI	ESTAIL
Oil Well Gas Well	Other			
2. Name of Operator	1	1AR - 8 7004	7. Well No.	
Chi Operating, Inc.	ng, Înc.		#1	
3. Address of Operator	00	D-AHIESIA	8. Pool name or	Wildcat
	9702		Golden Lane: Dela	ware, South
1. Well Bootton				
Unit Latter U · 1650' for	est from the NOPTH	line and 000'	feet from	the EAST line
Omt Letter H . 1050 R	eet nom meNORTH	inic and	teet Hoin	the <u>LASI</u> inte
Saction 24 To	ovemskin, 100 Dongo	OTE MADM	Countrie	EDDV
				EDDY
	. Elevation (Show whether Di	R, RKB, RT, GR, etc	.)	
NOTICE OF INTER	Address of Operator   Address of Operator   Address of Operator   B. Pool name or Wildcat   Golden Lane; Delaware, South			
_	_			
TEMPORARILY ABANDON   CH	HANGE PLANS	COMMENCE DRI	LLING OPNS.	PLUG AND -
_			<del></del>	ABANDONMENT
PULL OR ALTER CASING . MI	ULTIPLE	CASING TEST AN	יים ו	
	OMPLETION	CEMENT JOB		
		OCIMEITI OOD	Λ	
OTHER:			$\mathcal{L}_{1}$	mended 9
	regations (Clearly state all man	tin and details, and a		- COUNCE
12. Describe proposed or completed of				
of starting any proposed work). SE	EE KULE 1103. For Mumple C	completions: Attach	i wellbore diagram o	of proposed completion
or recompilation.				
		_		
Spud 10/21/03 @ 8:00am. Drld 171/2" h	iole to 435°. Ran 13 3/8°'-54.5#	<sup>t</sup> csg, set @ 435'. Cr	ntd w/300sxs "C" +	4% Gel + 2% CaCL2
+ 1pps LCM-1, Tail 100sxs "C" + 2% (	CaCL2 + .25pps CF, circ 210sx	s. WOC 18 hrs. Drie	d 11" hole to 2610'.	Ran 8 5/8" -32# csg,
set @ 2610'. Cmtd w/600sxs "C" + 35:6	65·6 + 10% Salt + 1#1 CM-1 '	Tail 225eve "(") + 19	% C2CI 2 + 1/# CF	circ 266sys WOC 18
	03.0 · 10/0 3411 · 1# LCM-1,	1 att 2233A3 C 1	70 Cache 1 74m Cr,	VII V 2003A3. 11 OC 10
hrs. TD @ 11,073', 11/26/03. Drld 7 7/8	8 hole to 11,073'. Ran 5½"-17/	20# N80 csg, set @	11,073'. Cmtd w/50	0 gal Mud Clean I,
hrs. TD @ 11,073', 11/26/03. Drld 7 7/8	8 hole to 11,073'. Ran 5½"-17/	20# N80 csg, set @	11,073'. Cmtd w/50	0 gal Mud Clean I,
hrs. TD @ 11,073', 11/26/03. Drld 7 7/8 Lead 300sxs Super "C" Mod w/8% BA- Released rig 11/29/03 @ 3:00am.	8 hole to 11,073'. Ran 5½"-17/	20# N80 csg, set @	11,073'. Cmtd w/50	0 gal Mud Clean I,
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