STATE OF NEW MEXICO						Form C-101 Revised 10-1-78		
DISTRIBUTION						SA. Indicate Type of Lease		
FILE	API# 30-057-20021				STATE PEC XX			
U.S.G.S. 2	$\neq \rho$	1- 30-0	57-200.	L /	.5. State OI	6 Gas Louiso No.		
	N FOR PERMIT TO	DDILL DEEDEN	OD PLUC PACK					
1a. Type of Work		DRICE, DELLEN,	OR FLUG BACK		7. Unii Agr	eement Name		
DRILL X	X	DEEPEN	Di U			N/A		
b. Type of Well					8. Farm or 1	_ease Name		
2. Name of Operator	OTHER		SINGLE X M	ZONE		naw		
Cimarron Ener	av Corporation	2			9. Well No.	∦3		
3. Address of Operator	<u> corporacion</u>	11			·····	nd Pool, or Wildcat		
P.O. Box 1525					Wi	ldcat		
4. Location of Well UNIT LETT	Loc	ATED 330	LET FROM THE Wes	tLINE	IIIII			
AND 660 FEET FROM	THE South LIN	e or sec. 18 t		г				
			WP. 4N RCE. 8	E NMPM	12. County			
					Torrand	2e $(((((((((((((((((((((((((((((((((((($		
	HHHHHH				IIIII	Wittinn (
		HHHHHH	9. Froposed Depth	19A. Formation	IIII			
			2000	Upper		20, Rolary or C.T. Cable		
21. Elevations (Show whether DF,	KT, etc.) 21A. Kind	& Status Plug, Bond 2	1B. Drilling Contractor			. Date Work will start		
6345 GL	1 1	Well	Dennison Dr	illing	7-3	31-84		
23.	P	ROPOSED CASING AND	CEMENT PROGRAM					
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	I SACKS OF	CEMENT	EST. TOP		
11	8 5/8	23	250	72		Surface		
7 7/8	5 1/2	14	600			Surface		
Well to H drill ste drilled.	oe drilled to em testing all	test Sangre L shows antic	de Cristo Fo ipated, as p	rmation, er adjac		sh1y, 4, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		
All State drilling	e Regulations and cementing	and requirem g.	ents to be f	ollowed	on all	Day Day		
To be plu in compli	agged in accon lance with Sta	rdance with S ate requireme	nts shòùld p	tugging . COLLECT	be nece	essary.		
		N TO BE NOTIE	ED	AT AT LE	UREAU OF	SAMPLES Por		
OIL CONSERVA WITHIN 24 H	TION COMMISSIO OURS OF BEGINI	UNG OPERATION	IS Notes and the second		T TEN FO	SAMPLES FOR MINES, SOCORRO OT INTERVALS		
	POSED PROGRAMI IF PI R PROGRAM, IF ANY.					AND PROPOSED NEW PRODUC-		
ereby certify that the information	above is true and compl	ete to the best of my kny	owledge and belief.					
rned fameo W	Xhastine to	Tule Vice-Pr	esident	n.	ite 7-2	27-84		
(This-space for Si	ate Use)							
PROVED BY HOTE	huson	DISTRIC	T SUPERVIS	OR	. 7	31/84		
INDITIONS OF APPROVAL	ANYI				· • • •			

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DISTRICT SUPERVISOR



OIL CONSERVATION DIVISION

P. O. HOX 2088

SANTA FE, NEW MEXICO 87501

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Form	٢.	501		
Rest	sed	10-	1.	11

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All distances invest he facin the outer housing after a state he he then								
is erutor			1,005	•	well 110. Shaw # 3			
hil Leiter	Cimarron Ene	Tewnellip 4North	-1	Bango 8 East	County	Torrance	e	
	action of acti: 330 foot from the W	est in au	660) 110	1 fo a 1204	South	1100	
round Level L	345 Freiducing 1	ouration	Peol				Dedicated Actnoyer	Acton

1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.

- 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).
- 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc?

Yes No

STATE OF NEW MEXICO

ENERGY AND MILLERALS DEPARTMENT

o If answer is "yes," type of consolidation ____

If answer is "no;" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)______

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Division.

1	r	1		CERTIFICATION
Lot 2	Lot 1	1 2 1 1 1	ţ	I hereby certify that the information con- tained herein is twe and complete to the best of my knowledge and belief.
. 1	 	1		Name
• •••• •••• •		¦ ↓ ↓ /		Position
3	4	1 [Compeny
				Date
		l 		
6	5			& hereby certily that the well location shown on this plat was platted from field notes of actual surveys made by nie us under my supervision, and that the same is true and correct to the best of my knowledge and belief.
330' 	-	Hole		July 25, 1984 There is a real for the formation of the second of the se
<u> </u>		n	and the second	 enth series