NO. UF C PIES HECE					a		30-	-005-612	253
DISTRIBUTIO	N	1	1	NEW MEXICO OIL CON	SERVATION COM	ATSSION	Form C-101 Bevised 1-1		-
SANTA FE	† ÷	1							
FILE	1	1			DEC	C - 1 1981	1		XX
U.S.G.S.							1	La Gra Leane No	
LAND OFFICE	1				0), C. D.	S. Line Ci		
OPERATOR			ARTESIA, OFFICE		mm	mmm	1177		
						· · · · · · · · · · · · · · · · · · ·	1/////		ΗÚ
APF	LICATIO	N FO	R PERMIT	TO DRILL, DEEPEI	N, OR PLUG BAG	<u>CK</u>	71111	TITITI	7777.
La. Type of Work			·····				7. Unit Au	reet est Name	
	DRILL			DEEPEN		PLUG BACK	d. Farm er	Lene Name	
b. Type of Well		i			SINGLE	MULTIPLE	TP	White	
OIL Y	GAS WELL		0 468		20%E	20NE	9. Weil No		
2. Marte et Operator									
Cibola Ene:		pora	ion 🗸				6	ma Fool, or Wildo	
3. Address of Operato							No. Contraction		
P.O. Box 1	668, Al	buqu	erque, Ne	ew Mexico 87103			Race	Irack SA	VT
4. Location of well	UNIT LETT	ER	1	LOCATED 660	_ FEET FROM THE	North LINE			
AND 660	FEET FROM	THE	East	LINE OF SEC. 18	TWP. 105 R	GE. 28E NMPU	\overline{VIIII}	WWW	TH.
	IIIII	Π					12. County Chave		
	//////	$\overline{\eta}\overline{\eta}$	MM		<u>+++++++++++++++++++++++++++++++++++++</u>	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>		in All	1111
HHHHHH	HHHH	HH.	tittt	<i>titttittittitti</i>	13. Frogoses Depi	th 19A. Formatio	20	Bot my or C	T.T.
	111111	Ì	HHHH		2250	San And	res	СТ	
zi. Elevations/show	whether Ut	, K.I., e	c./ 21Å.	Kind & Status Plug. Bond	218. Drilling Con	rectar		ox. Date Work will	
3787.8	Gr.		•	Statewide	Commanch	Commanche Drilling		ember 14, 1	.981
23.				PROPOSED CASING	AND CEMENT PROG	RAM			
•									

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOCT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
10"	8 5/8"	20#	400	85	Circ.
<u></u>	7"	20#	2250'	150	2000
0	<u></u> <i>I</i>				
				1	1

WE PROPOSE TO:

Drill a 10" hole and set 8 5/8" casing to 350'. Circulate cement to surface, WOC 18 hours. Test hole for fluid entry. If bailed dry, will commence drilling an 8" hole to 2250'. Run DLL with Mirroloaterolog, CNL-FDC-GR. We will set 7" casing to either TD or above P-1 zone depending on the outcome of the logs. In latter case, open hole ile det port completion will be attempted, in former case, casing will be perforated.

APPENDE COLORA IN 180 UNLESS DRILLING UNDERLANY

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL I TIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.		RESENT PRODUCTIVE ZONE AND PROPOSED NEW PR		
thereby certify that the information above is true and complete to the Signed	Drilling Secretary	Date11-19-81		
(This space for State Use) APPROVED BY Milliam ATLE	oil and gas inspector	DEC 3 1921		
CONDITIONS OF APPROVAL, IF ANY:	Cement must be circulated to surface behind 858 casing			

A MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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r.		WELL LOCATION AN	CONSERVATION COMI D ACREAGE DEDICATION		Form C-1n; Supersedes C-1, Ettective 1-1-68
		All distances must be fr	on the outer boundaries of t	he Section	
perator			_903e		Well No.
Thit Letter Section T		• Township	J.P. WHIT		6
Α	18	10 SOUTH	28 EAST	CHAVES	
rtual Postage Lo 660	feet from the	NORTH line and	660 (res	from the EAST	line
3787.8	Producing Fr San Ai		Race Track SA	[e]	teated Aliterge:
1 Outline t	A	ated to the subject we			<u>40</u>
dated by o Yes If answer this form i No allowal	communitization, <u>xx</u> No If a is "no?" list the f necessary.) <u>A</u> ble will be assign		g. etc? consolidation ptions which have actu- by operator and nterests have been co- unit, eliminating such 8 0 0 0 0 0 0 0 0 0 0 0 0 0	ally been consolidated. participating part nsolidated (by communi interests, has been appr CER I hereby certify tained herein is best of my know Muth Come Anita Vigi i ostion Drilling S Cons my Cibola Ene Interest I hereby certify shown on this pi notes of actual under my superv	(Use reverse side of ites tization, unitization coved by the Commis RTIFICATION that the information con- true and complete to the ordedge and belief.
	+				
		Rest	CARD LAND SUITE	Registered Profess	•
		Rifts	CAED LAWS SUBJECT	11-	tional Engineer