· .		•			15-22969	
NO. OF COPIES RECLIVED		NEW MEXICO OIL CONSERVATION COMRECTION			13-22101	
DISTRIBUTION	ED Form C-101 Revised 1-1-f	۴,				
SANTA FE					Type of Logre	
FILE			NOV 21	1980 STATE		
U.S.G.S.				5. Chite Cil	6 (118 Dense 110)	
OPENATOR	<u>+</u>		O. C. I	D . <u>B-4</u>	575	
	<u></u>		ARTESIA, O	FFICE		
	FOR PERMIT TO	DRILL, DEEPEN, O	R PLUG BACK			
a. Type of Work				7. Uaut Aare	sement Larie	
		DEEPEN	PLUG BA			
b. Type of Well DRILL X						
MELL X GAS WELL	O HER	\$	ZONE X MULTI	ONE		
Name of Operator				9. Well No. 5		
Marbob Energy Co	orporation 🗸				nd Pool, or Wilsont	
3. Address of Operator					Empire Yates SR, East	
P.O. Box 304, A	rtesia, N.M.	88210				
1. Location of Well UNIT LETTER	RLO	CATED 330 FE	ET FROM THE South		HHHHHH	
			179 28		MMMMM	
AND 550 FEET FROM		NE OF SEC. 20 TW	VP. TIS RGE. 20.	12. County	Mittill	
ilillillillillillilli	MMMM	//////////////////////////////////////	//////////////////////////////////////	Eddy		
<u> </u>	+++++++++++++++++++++++++++++++++++++++	+++++++++++++++++++++++++++++++++++++++	<i>HHHHHHH</i>	mmm	MUMM	
illiilleen in the second s	HHHHHH	//////////////////////////////////////	//////////////////////////////////////	HHHHHH		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	+++++++++++		, . totallog paper [A. Formation	Det Botary or C.T.	
//////////////////////////////////////	HHHHHH			Seven Rivers	Rotary	
21. Elevations (Show whether DF,			1B. Drilling Contractor		x. Date Work will start	
3676' GR		wide active	Yucca Drilling	ú. <u>11</u>	/24/80	
23.			CENENT PROCRAM			
		PROPOSED CASING AND				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT		SACKS OF CEMENT		
11''	8 5/8''	24#	80'	1½ yds rdy mi	X	
7 7/8''	4 1/2"	10.50#	820'	175_sax		
We propose to c formation. We down back side circulate cemen	of casing. W	cimately 820' with of 8 5/8" 24# cas ill drill on to 5	th air and soap sing, dump 1½ yo 820' and run 4岁	to test the Se ds. ready mix w ' 10.50# casing	Even Rivers 1/2" gravel 3 and 1 DVAL VAND	
				/	A A	
					N.Y.	
				APPRO ECB 00		
				DBILLING	DAYS UNLESS	
				DRILLING	COMMENCED,	
				EXPIRES 2-	24-81	
				LAFIRES		
		IF PROPOSAL IS TO DEEPEN C	DR PLUG BACK, GIVE DATA O	N PRESENT PRODUCTIVE 20	NE AND PROPOSED NEW PRO	
TIVE ZONE. GIVE BLOWOUT PREVENT	TER PROSNAM, IF ART.				·	
I hereby certify that the informati	ion above is true and co	omplete to the best of my k	mpwiedge and hellef.			
P 1				Date11	/20/80	
Signed Aralyn	Uma-			Date		
(This space for	State Use) Hesset		खरूक, म्ब ा राष्ट्रा टन अ	DATE	NOV 241920	
CONDITIONS OF APPROVAL, 1	Cem	ent must be circulat		Notify N.M.O.C time to with:		
	surface	e behind 8-3% 44	Faring	the 47	12" on here	

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NE JEXICO OIL CONSERVATION COMMISSIC WELL LOCATION AND ACREAGE DEDICATION PLAT Form C+102 Supersedes C+128 Effective 1-1-65

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		All distances must be from	the outer boundaries of	the Section	
MARBOB ENERGY OORP.			STATE		well the 5
Unit Letter P	Section 28	17 South	28 East	EDDY	
Actual Footage Loc 330	cation of Well: feet from the So i	ith line mit	550	F- -	
Ground Level Elev.	. Producing Ecro	nation 1 ·		et from the East	Lines Line di Alice di Alice di per
3676	Seven H		East Empire		40 A tes
2. If more the interest a	han one lease is nd royalty).		utline each and ide	entify the ownership t	hereof (both as to working
dated by o	communitization, ur	nitization, force-pooling.	etc?		all owners been consoli-
[_] Yes	No If an	swer is "yes," type of co	onsolidation		
this form i No allowa	it necessary.) ble will be assigne	d to the well until all in	terests have been o	consolidated (by com	ated (Use reverse side of munitization, unitization, approved by the Commis-
	1				CERTIFICATION
				tained he best of m Cars Car Prototion Pro Nongon y MARBOB Litte 11/ Lihernby shown on notes of under my is frue a	certify that the information con- rein is true and complete to the whowledge and belief. Conco olyn Orris duction Clerk ENERGY CORP. 20/80 certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my and belief.
			e Soce		9, 1979 reference Englisher Europer W. Dhean
1 1 1 0 330 660 \	90 1320 1650 1980	2310 2640 2000	1 T 1500 1000 50		1559