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DISTRIBUTION			N	EW MEXIC	O OIL CONS	ERNATION CO		₩ED	Form C-101 Revised 1-1-6	: K	
SANTA FE						2			3		1
FILE						.) 			SA. Indicate	Type of Lease	
U.S.G.S.						<u>i</u> JU	L 3 U	19 81	LIY		
LAND OFFICE	;			•		1		-		& Gas Lease No.	
OPERATOR	i _					<u>के</u> (D. C.	D.	17 LG 005		~~~
	ARTESIA, OFFICE										
APPLIC	ATION	I FOR	PERMIT	TO DRIL	L, DEEPEN	, OR PLUG B	ACK	·	<u> </u>		\overline{m}
1a. Type of Work									7. Unit Agre	ement Name	
	ιX						PL LIC	васк			
b. Typ of Well				DEEF					8, Form or L		
	. 🗵		OTHER			SINGLE X	м	ZONE	PANTHER		
2. Name of Operator		,							9. Well No.		
MESA PETROLEU	IM CO.								3		
3. Address of Operator		·								SNATED ABO	
1000 VAUGHN E	SUTLD	ING/M	IIDLAND.	TEXAS	79701			7	UNDEST	SINATED ADU	
	T LETTER			LOCATED	660	FEET FROM THE	SC	UTH LINE	Λ		\dots
041									χ		())
AND 1650 PEET	-	HE	WEST	LINE OF SE	c. 3	TWP. 95	RGE. 2	3E <u>nmpm</u>	\overline{VIIII}	///////////////////////////////////////	\mathcal{H}
	IIII	\overline{m}	<u>IIIIII</u>				////		12. County		(H)
	////	.////	///////				////		CHAVES		\mathcal{H}
	m	\overline{m}	<u>annn</u>	IIIII	<u>IIIIIII</u>		(III)				.///
	/////	////		//////				////////			$\overline{\prime } \overline{\prime } \overline{\prime }$
********	ddd	HH	тт	iiiiii	illillilli	19, Proposed D	epth	19A. Formatic	'n	20. Rotary or C.T.	
	/////	////	///////			3600'		ABO		ROTARY	
21. Elevations (Show whet	her DF, I	RT, etc.) 21A. 1	(ind & Statu	as Plug. Bond	21B. Drilling C				x. Date Work will start	
3827.9' GR				BLANKE	Т	'DUA	L DRI	LLING	OCTOBI	ER 6, 1981	
23.											
				PROPOS	ED CASING A	ND CEMENT PR	UGRAM				

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
12 1/4"	8 5/8"	24#	1800'	750	SURFACE
7 7/8"	4 1/2"	10.5#	3600'		SUFFICIENT TO
					ISOLATE WIR, O&G
				1	ł

Propose to drill 12 1/4" hole to approximately 1800' to set 8 5/8" surface casing and cement to surface. Will reduce hole to 7 7/8", nipple up RAM type BOPs and drill to total depth. Drilling medium will be air, foam, or mud as required.

Gas Sales Are Dedicated.

APPROVAL MALID FOR 180	DAYS
DEED 10 CONRES 2-4-8	
UNLISS DRILLING U	(X)

XC: NMOCD (6), TLS, CEN RCDS, ACCTG, ROSWELL, MEC, LAND, PARTNERS, FILE

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-TIVE ZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.

I hereby co	ertify that the information above is true a	nd complete to the !	best of my knowledge and belief.	
Signed	R.P. Matter	Title	REGULATORY COORDINATOR	Date JULY 29, 1981
PROVE	(This space for State Use) D BY US USE DNS OF APPROVAL, IF ANY:	TITLE_	<i>SUPERVISOR, DISTRICT, II</i> Noti tin	AUG 0 4 1981 Iv N.M.U.C.C. in sufficient me to witness comenting

M MEXICO OIL CONSERVATION COMMISE I WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

		All distances mus	t be from the	outer boundaries	of the Section.	
Operator	Mesa Petrole	um Co.	Lease	Pant	her State	Well No. 3
''nit Letter N	Section 3	Township 9 South		nge 3 East	County	ives
Actual Footage Los 660		outh	165 and		west feet from the	line
Ground Level Elev. 3827.9	Producing Fo	ABO	Pool	NDESIGNATE		Dedicated Acreage: W/4 160 Acres
2. If more t				-	l or hachure marks on th dentify the ownership th	
dated by o Yes If answer this form i	No If a is "no," list the if necessary.)	unitization, force-p inswer is "yes," ty owners and tract	pooling.etc pe of conso description	? olidation which have	actually been consolida	all owners been consoli- ted. (Use reverse side of
						nunitization, unitization, approved by the Commis-
	 	REG. PRO	1ATE 0.		rained her best of my R-E ² Name R. E. M/ Fosition REGULATC Company	ertify that the information con- ein is true and complete to the knowledge and belief. Mattua ATHIS ORY COORDINATOR ROLEUM CO.
M			M MEXIC	YUR 	JULY 29,	
E1 	ESA AL 6692 +			 	notes of a under my s	his plat was plotted from field ctual surveys made by me or upervision, and that the same d correct to the best of my and belief.
 						11 11,1981 rofessional Engineer Surveyor