OF COPIES RECEIVED							-		
DISTRIBUTION		NEW	MEXICO OIL CONS	Form C-101	-005-60908				
NTA FE /						1 (2a)	Revised 1-1-6	i5	
LE 1							_	Type of Lease	
5.G.S. (4) (1) (98)						3 1981	STATE 2	YEE	
AND OFFICE							.5, State Oil & Gas Lease No.		
PERATOR				•	LG-667	75			
						7 CE	111111		
APPLICATIO	N FOR PE	RMIT TO	DRILL, DEEPEN	I, OR PLUGE	ACK	***			
Type of Work				-			7. Unit Agre	ement Name	
5511 V	1 -		DEEDE:: -		5 1				
Type of Well DRILL X	J		DEEPEN		PLUG B	ACK	8. Form or L	ease Name	
OIL GAS WELL X	0.71			SINGLE X	MULT	IPLE	Round -	Top State	
Name of Operator	9.1	157		ZONE		ZONE	9. Well No.	op state	
M D. 4 . 7 0	V						2		
Mesa Petroleum Co	•							d Pool or Wildow	
1000 Vaughn Build		dland '	Tayac 70701				10. Field and Pool, or Wildcat Unice a t Undesignated Abo		
					Cau+b		Alloward Abo		
UNIT LETTI	ER	toc	1980	FEET FROM THE	South	LINE			
660	C4	-	^	70	0.05				
660 FEET FROM	THE East	· · · · · · · · · · · · · · · · · · ·	E OF SEC. 9	75 7777777	RGE. 23E.	NMPM	12. County	militiitii	
					//////				
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<i>111111</i>	111111	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7777777	11111	777777	Chaves		
711111111111111111111111111111111111111	IIIIIII	7777777				IIIIII			
				19. Proposed D	epth 19	A. Formation		20. Rotary or C.T.	
				3500		· Abo		Rotary	
Elevations (Show whether DF,	RT, etc.)	1	& Status Plug. Bond	21B. Drilling C	ontractor			. Date Work will start	
3996.9' GR		B1	anket	Dual			June	1981 ــــ 1981	
		_			······································				
		Р	ROPOSED CASING A	ND CEMENT PR	DGRAM				
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOO	T SETTING	DEPTH	SACKS OF	CEMENT	EST. TOP	
17½"	13 3/		48#		800'		00	Surface	
771	8 5/		24#	1600'			00	Sufficient to	
7 7/8"	415"		10.5#		3500 ⁴		00	Cover all Pa	
. ,, ,	1 2		10.5# 3500))		,0	cover all Pa	
Propose to drill surface. Will re water zones have reduce hole to 7 log evaluation, 4 kinds and amounts	duce holbeen end 7/8" and ½" casin to isol	e to 11 countered drill g may be ate and	" and drill to d or omit if r to total depth e run and ceme	o 1600' to not needed. n with air, ented back	set 8 5 Will foam, to surf	/8" inte nipple u or mud a ace casi	ermediate up ram ty as requir ing or wi	e casing if ope BOPs and red. After oth sufficient	
			cctg, Hobbs Of	fice MFC	млц р	artnore	Filo	Arra Eres	
111000 (0), 1		nous, m	cceg, nobbs 01	FILU,	man, P	ui viiCI S	, , , , , ,	My 2	
•					A P F	FROVAL V ERLHV LA UNLESS (ALID FOR TIRESORILLING U	ISO DAYS 9-20-81 JNDERWAY AND PROPOSED NEW PRODUC-	
			PROPOSAL IS TO DEEPEN	OR PLUG BACK, G	IVE DATA ON	PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PRODUC-	
ONE. GIVE BLOWOUT PREVENTE						· · · · · · · · · · · · · · · · · · ·		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
by certify that the informatio	n above is tr	ue and comp	lete to the best of my	knowledge and b	ellef.	•		•	
, R.E. Mar	the		mit Damidad		·		. May	ch 16, 1981	
1	- $ -$		Tule <u>Regulat</u>	ory Loora	nator		DateIIIA I	CII 10, 1301	
(This space for S	iate Use) -								
		•			B C /				
OVED BY Miles /1	/1////	m-	TITLE CILAR	id gas inspec	10:		DATE LINE	. · 2 U 1981	
emented back at	east	100' ins	ide the 13%"	be.	N	time for	<u>िटि. र. इन</u> ं १९९९ , ८१		

MEXICO OIL CONSERVATION COMMISS. I WELL LOCATION AND ACREAGE DEDICATION PLAT

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

All distances must be from the outer boundaries of the Section.

Operator		All distances must be from	Q36		Well No.						
•	Petroleum (So.	Round To	2							
Unit Letter T	Section 9	Township 7 South	Ronge 23 East	Chav	7A Q						
Actual Footage Loc		/ Journ	23 Last	63							
1980	feet from the SC	outh line and	660 tee	et from the east	line						
Ground Level Elev.	Producing For	mation P	»I wilden	T 11 40 1	Dedicated Acreage:						
3996.9	Abo		Undosigna		SE/4 160 Acres						
1. Outline in	e acreage dedica	ted to the subject well	by colored pencil o	or nachure 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 consoli-										
dated by c	ommunitization, i	mitization, force-pooling	. etc?								
Yes	Yes No If answer is "yes," type of consolidation										
7£	If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of										
	is "no;" list the finecessary.)	Owners and mact descrip	HORS WHICH DAVE &	crossity been consolidat	eu. (Use reverse side of						
	•	ed to the well until all in	iterests have been	consolidated (by comm	unitization, unitization.						
	ling, or otherwise)	or until a non-standard	init, eliminating suc	ch interests, has been a	pproved by the Commis-						
sion.											
	ļ		l I		CERTIFICATION						
	<u> </u>		1								
		Ì	1	•	rtify that the information con- in is true and complete to the						
	i			1 1	knowledge and belief.						
	İ		1	جر ۾	Markin						
	!		1	Nome							
	+			1 	Mathis						
	•		1	Position	tory Coordinator						
	i		,	Company	cory coordinator						
	i		l i	Mesa P	etroleum Co.						
	1		ì	Date	16, 1981						
			1	mar cri	109 1301						
	1	1	1 1								
	1	- M	ESA !	-11	ertify that the well location						
	1	1	G 6675	. !!	is plat was plotted from field tual surveys made by me or						
		ENGINEERS		1 1	pervision, and that the same						
		STATE-ON TO	!		d carrect to the best of my						
				knowledge	and belief.						
		676 REEYO	T T	-							
		10/8/	-086	→ Date Surveyed							
	!	MEXIC	1 6		5-81						
	 	OHN W WEST	1	Registered Promoter Land S	ofessional Engineer Surveyor						
		_		lak	m/11/11/1						
				Contificate No							
G 330 860	-90 1320 :a83 191	io 2310 2640 2000	1800 1000	800	PATRICK A. ROMERO 6668 Rongld J. Eidson 3239						