NO. OF COPIES RECEIVED	6				30-0	05-60616	
DISTRIBUTION SANTA FE /	NEW	MEXICO OIL CONSER	Form C -101				
FILE /		Revised 1-1-65					
U.S.G.S. 7			5A. Indicate	e Type of Lease			
LAND OFFICE					A FEE 6 Gas Lease No.		
OPERATOR /					-5026		
			ARTESIA, OFFI	DE	mm		
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN, C	DR PLUG BACK				
la. Type of Work					7. Unit Agre	eement Name	
b. Type of Well DRILL		DEEPEN	PLUG E				
OIL GAS WELL WELL		SINGLE MULTIPLE				.ease Name State	
2. Name of Operator	OTHER		ZONE	ZONE	9. Well No.	State	
Mesa Petroleum Co]		
3. Address of Cperator					10. Field an	ad Pool, or Wildcat	
1000 Vaughn Build		Undesig	mated-Wolfcamp				
4. Location of Well UNIT LETTE	RH Loc	ATED 1980 FE	ET FROM THE NOT	th LINE			
AND 880 FEET FROM	[act			}			
AND 880 FEET FROM	THE East LIN	IE OF SEC. O	45 RGE. 261		711111		
					12. County		
***************************************	<i>H.H.H.H.H.H</i>	**********		HHHH	Chaves		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			. Proposed Depth 1	9A. Formation	111111	20. Rotary or C.T.	
			4800	Wolfcan	ิตก	Rotary	
1. Elevations (Show whether DF,		& Status Plug. Bond 21	B. Drilling Contractor			. Date Work will start	
<u>3904.5'</u>	GR B	lanket	WEK		Novemb	er-15, 1979	
ý.	Р	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING					· · · · · · · · · · · · · · · · · · ·	
17-1/2"	13-3/8"	WEIGHT PER FOOT 48#	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP	
11"	8-5/8"	24#	1500'	265LW/20		surface surface	
7-7/8	4-1/2"	10.5#	4800'			surface	
				Poz		5411466	
Propose to run 13- problems encounter hole to 1500' with Set 8-5/8" casing and test to 600 pe and corrosion inh- maintaining mud we production casing Gas is not ded:	red in other ar hout BOPs using and circulate si. Drill 7-7/ ibitors as requ eight less than will be run an	ea wells. Will fresh water wi cement to surfa 8" hole to TD, ired to 3700'. 10 ppg and add	circulate ceme th lost circula ce. Nipple up using fresh wat Then will mud ing 3% kcl to t	ent to su ition mat 10" API cer, caus up with the water c. <i>F</i>	Irface t térial a 3000 ps stic sod starch gel mu APPROVA OR 90 DA	hen drill 11" dded as needed. i double BOPs a (for pH 9.0 - 9. and soda ash, d. 4-1/2" AL VACI YS UNCESCO DMMENCESCO	
	R PROGRAM, IF ANT.					AND PROPOSED NEW PRODUC-	
hereby certify that the information	n above is true and comp	lete to the best of my knp	wledge and belief.				
gned N. P. Man	ehu	Title_Regulatory	Coordinator	D	_{ate} Novem	ber 13, 1979	
(This space for S		SUPEI				OV 1 6 1979	
ONDITIONS OF APPROVAL, IF	ANY:			= -			
XC: MEC, TLS, JWH	H, JBH, FILE, W	I OWNERS, NMOCD	ARTESIA (6) su	rface behi	ind/33/8	4 4 4 5 7 6 6 6 6 6 6 6 6 6 6	

.

MEXICO DE CONSERVATION COMMIT. WELL LOCATION AND ACREAGE DEDICATION POLAT

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

	<u> </u>	distances must be		derive of the Section	all. An ann an t-airtean ann an geannach an <u>ann an t-airtean an t-airtean</u> an t-airtean ann an t-airtean an t-airtean
perator NESA	PETROLEUM CO	ř.	i ease Com	p. Stat∈	** · · · · · · · · · · · · · · · · · ·
nit Letter 5e	rtion Disar	stip	inites.		······································
tual Fix trave " coatro	6	4 South	26	East	Chives
1980 fe	et trom the North	j∷r⊫e omnot	008	ter tent to	East
ound Lyve: Elev. 3904.5	Producting Services Wolfcan		Por Wildo Upor	signoted	(320) 320,05
1. Outline the a	creage dedicated t	o the subject w	ell by colored ;		CETVED ^{atorlas}
	one lease is dedi			and identify the	$v = 10^{-10}$ working $v = 1.5$ 1979
3. If more than o dated by com	ne lease of differe nunitization, unitizi	nt own <mark>ersh</mark> ip is ation, force-pooli	dedicated to th ng. etc?		D.C.C.
Yes [] No If answer	is "yes," type o	f consolidation		
If answer is '	"no," list the owner	s and tract desc	riptions which	have actually b	een consolidate. ⁴ (Lise reverse side of
this form if ne	cessary.)				
No allowable	will be assigned to	the well until all	interests have	been consolida	ated (by communication, unitization,
sion.	OF OFTICE A 18 C / OF UN	a non-standar	a unic, etimipal	ing such interes	sts, has been approved by the Commis-
	4	7777	17.1	4///	LES TENATION
	1		1111	40,03	
	1	1	ad & Stevens	40,05	I hereby certify may the information con-
	1		- 5026		toined herein is true and complete to the
	3		0.02	086	best of any knowledge and belief
	The second se		·	61 -	R. F. Math
	+		·····		R.E. Mathis
	1				First Contenting
			1		Regulatory Coordinator
	i i	Ĺ	444 444	880'	Mesa Petroleum Company
			1		11 - 13 - 79
	1		ł		I hereby certify that the well location
			1	1	shown on this plat was platted from field
ENGIN	LER & LA		ł		notes of actual surveys made by me or
10: 51	A E On O		8	ĺ Ż	under my supervision and that the same is the and correct to the best of my
a l	1	Υ.	1	ĺ ĺ	knowledge and belief
	676				
N.F.W.	0 -50			1	
1. 1.	MENI		1		November 12,1979
NOHN	W. WC	T I	i l	1	Registered (miession) Engineer
				, , , , , , , , , , , , , , , , , , , ,	and of the start servey is
					Certificate No JOHN W. WEST 676
330 660 '80	1320 1650 1980 2310	2640 2000	1500 100	BOQ 0	PATRICK A ROMERO 666