			• <sub>1</sub>		30.0	05-61	394
OCKRAN VON BO HATE TROMINAGEO RIKUBERN (BA YEROUE)			TOR DIVISI	'ED	Form C-101 Revised 10		ŕ
GISTAINUTICH	SA	P.O. GOX NTA FE, NEW A	AEXICO BY FEB	L 0 1982	SA, Indicate	Type of Lons	· (X)
(1), (1), (1), (1), (2), (3), (4), (4), (4), (4), (4), (4), (4), (4				C. D.	5, State Off	6 Gus Louno	No.
OPERATOR I				A, OFFICE			
APPLICATION FOR PE	ERMIT TO	DRILL, DEEPEN	OR PLUG BACK		7. Unit Agre	ement Namo	77777.
b. Type of Well		оеерен 🔲	PLUG	BACK	B. Furm or L		
,, C (v)	H C R		31MCC4 X	1046	NEAL C	UM 	
2. Hune of Operator					7		
MESA PETROLEUM CO F						d Pool, or Wile	1
1000 VAUGHN BUILDING/MIDLA	ND, TEXA	AS 79701-4493	NOOT	11	UNDEST	GNATED A	9
C. Location of Well DINIT CETTER E		1980	TEET FROM THENORT	HCINE			
660	\$T <u>.::</u> :		rilitar Printing	26E	12. County		
					CHAVES		
			19. Proposed Depth	194. Formulion	777777	7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	C.T.
			4450'	ABO		ROTAR	
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		6 Status Plug. Bond ANKET	21B. Entiting Contractor DUAL DRILLING			. Date Werk w.	
3603' GR	<u> </u>						
	P 	ROPOSED CASING AN	O CEMENT PROGRAM	1		EST.	TOR
		WEIGHT PER FOO	T SETTING DEPT	300/200		SURFACE	101
17 1/2" 13 3/ 11" or 121/4" 8 5/	8"	48# 24#	1600'	500/300		ISOLATE	
7 778" 4 17	2"	10.5#	4450'	500/500		COVER AL	L PAY
Propose to drill 17 1/2" to surface. Will reduce hole to 7 7/8", nipple u be air, foam, or mud as	hole to p RAM ty	o 11" and drill pe BOP's, and	- to 1600' to se	1 8 5/8 °	casing. 7	iii redu	CE
			,	APPROVAL V PERMIT EX UNLESS E		100_ DA	rs
XC: (NMOCD(6), TLS, CEN RC	DS,ACCTO	G,ROSWELL,MEC,L	AND, PARTNERS, FI	LE,REM	acucrive tous		NEW FREE
IN A DOVE SPACE DESCRIPE PROPOSED PR	•						
Therety certify that the information above to the	n. • uq comt		RY COORDINATOR		רבטי	NUADV A	1002
Signed R. T. Marty		Title	TOURDINATUR		Date FEBI	RUARY 9,	1 704
(This space for State Use)							
mih. lelen	lan	OUE, AMI	OAS IRSPECTAL		DATEF	EB 1 2 11	<del>382</del> —
CONDITIONS OF APPROVAL, IF ANY				Netify N.M.	O.C.C. in	sufficient	
			1			. •	

the 1338 casing

## STATE OF NEW MEXICO

## OIL CONSERVATION DIVISION P. O. DOX 2088

Form C-102 Revised 10-1-78

SANTA FE, NEW MEXICO 8750 ENERGY AND MINERALS DEPARTMENT

		All dieten	ces must be from	n the outer	houndaries e	I the Section.		Well No.
Operator				-010			;	#1
	sa Petro	leum Co.			Neal Co	County	<del></del>	
Unit Letter	Section	Township	G . 1	Ronge	ne Frat	(00,000)	Chaves	
E	. 5		South		26 East			
Actual l'ostage Loc	cation of Well	North		6	60 · 10	et from the	West	line
	80 <sub>test from 1</sub>	he NOTER	line and P					Dedicated Acreoge:
Ground Level Elev.	- 1	ADO	. 1	UNDE	SIGNATED			NW/4 160 Acres
3603		dedicated to the	-ubiact wall	by cole	ored pencil	or hachure	marks on th	ie plat helow.
2. If more i	han one lo ad royalty)	ase is dedicated.	to the well,	outline	each and id	entify the	ownership tl	hercof (both as to working
dated by	communitiz:	ation, unitization,  If answer is ";	res;" type of	consolid	ation CO	MMUNITIZA	ATION IN F	PROGRESS
] answer	is "no," li if necessar	st the owners and	l tract descri	ptions w	hich have a		en consolida	nted. (Use reverse side of
			ell until all i	nterests	have been	consolidat ich interest	ed (by com	munitization, unitization, approved by the Division
forced-poo	oling, or oth	crwise) or until a	non-Standard			· .		
				ī			1	CERTIFICATION
MESA E	TAL	TENNECO		1			toined he	certify that the information con- rein is true and complete to the y knowledge and belief.
FEE 086		FEE		1			R. 9.	Mont
-	ETAL 11E	ONARD OIL CO		! 			Name R. E.	MATHIS
MESA E	TAL M	1ESA ETAL		1			Position REGULA	TORY COORDINATOR
FEE 660'	F	EE .		] 			Date	ETROLEUM CO.
	ETAL	J. L. REED		·			2-	9-82
·	   Se	ec. 5, T.7 S.,	R.26 E.,	N.M.P.	4 <b>.</b>		shown on noies of under my is true	certify that the well location this plut was plotted from field actual surveys made by me or supervision, and that the sume and correct to the best of my se and belief.
					<u> </u>		Janua  Heyls elect  and/orlege John I	1 4 4 1 4 1 4 1 4 1 1 1 1 1 1 1 1 1 1 1
L							Centicore	No. MOTESSIONAL
10000	0 1370	1650 1580 2310 26	40 2000	1300	1000	e00 0	<u> 4</u>	6290