		~.				30-0	25-30393	
DISTRIBUTION		NE		SERVATION COMMISSI		~ ~ •		
SANTA FE			MEXICO OIL CON	Form C-101 Revised 1-1-65				
U.S.G.S.							5A. Indicate Type of Lease	
LAND OFFICE						STATE	FEE T	
OPERATOR							. a das Lease No.	
APPLICATI					······································		<u>MIIIIIIIII</u>	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							7. Unit Agreement Name	
b. Type of Well DRILL	3		DEEPEN			/ Onit Ag	eement Name	
OIL X GAS	- 7	-				1	Lease Name	
2. Name of Operator	0.1	ÉR	····	ZONE MI	ZONE	Wood		
Anadarko Pe	troleum	Corp	oration			9. Well No.		
3. Address of Operator	C D					10. Field a	ind Pool, or Wildcat	
P.O. Box 806 Eunice, NM 88231 4. Location of Well P 1100 South							Wildcat	
UNIT LETT	ER	LC	CATED	FEET FROM THE SOUT	1LINE	())))))		
AND 450 FEET FROM	Eas	t	NE OF SEC. 28	TWP. 165 RGE.	38E	ΛΙΙΙΙΙ		
						12. County	, , , , , , , , , , , , , , , , , , , 	
(M)(M)(M)(M)	<i>HHHH</i>	HHH.	<i>4444444</i> 64		<i>411111</i>	Lea		
					19A. Formatio		20. Rotary or C.T.	
21. Elevations (Show whether DF	, RT, etc.)	21A. Kind	& Status Plug. Bond	12,000 21B. Drilling Contractor	Stra		Rotary	
3709.0	· · · · · · · · · · · · · · · · · · ·		anket	Unknown		Jul	x. Date Work will start Y 5, 1988	
23.		P		D CEMENT PROGRAM	· · · · · · · · · · · · · · · · · · ·			
SIZE OF HOLE	SIZEOF	·	WEIGHT PER FOO		··			
175"			48#	T SETTING DEPTH				
$\frac{12\frac{1}{4}"}{7 7/8"}$	9 5/ 5½"	- + 1		4800'	720		Tie Back	
/ //0	52		17#	12000'	1000		8000	
_					I		I	
1. MIRURT Dril 2. Run 450' 13	1 175"	hole t	. 450'.					
using Class	3/8" "C" w/	48# E 2% CaC	1-40 csg. C	ement w/enoug	jh cemer	t to c	irculate	
3. WOC 18 hrs.	Nippl	e up &	set double	ram BOP. Te	est csa	for 30	min w/	
1000# FD1.						201 50	WIII W/	
 Drill out w/ Run 4800' of type to til 	12% D 9 5/8"	IT TO	4800'.	0 000 00000				
	e Dack	ruco s	urrace.		t w/ re	commen	ded amount	
6. Drill out w/	7 7/8	" bit	to 12.000'	TD.				
	DI 5½" 1050 c	⊥7# X Clac	N-80 & S-95	csg w/ DV to t w/ recommen	01 @ 95	00'.	Two stage	
Estimated cer	ment to	p = 0.80	00'.	c w/ recommen	ded add	litives	•	
8. Complete as a	a Straw	n prod	lucer.					
9. POP. IN ABOVE SPACE DESCRIBE PR TIVE ZONE. GIVE BLOWOUT PREVENTE	POSED PRO	GRAM: IF P	ROPOSAL IS TO DEEDEN					
I hereby certify that the information	R PROGRAM, IF	ANY.			N PRESENT PROD	DUCTIVE ZONE	AND PROPOSED NEW PRODUC	
I hereby certify that the informatio	above is tru	e and compl						
Signed Heward	Hocher		TitleFie	ld Foreman	D	ate May	31, 1988	
(This space for S								
Orig. Sign APPROVED BY Paul Ka	utz					JUN	29 1988	
CONDITIONS OF APPROVAL, IF	IS L Any:		TITLE	1		ATE		
			Refin	t Expires 6 Mon 999888 Brilling U	he In	4 .		
men Dall	20			HIESS DELLINE LI	nden	Anes		
NSL R-86:	10				were way.			

NECEIVED JUN 1 1988 OCD NOBBS OFFICE

MEXICO OIL CONSERVATION COMI WELL LOCATION AND ACREAGE DEDICATION PLAT

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96560

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

r		All distances mu	at be from the outer b	oundaries of the	Section	
Thura, or Thura, or	NULL DEFENSION		Lease			NH: 12
ANAL Trut , etter	ARKO PETROLEU				WOOD	1
p		Township I.C. C. 1	Range		unty	
i Artual Enclade Lo	28	16 South	38_Ea	ast	Lea	
1100						
Greend Level Elev	Froducing For		e and 450	feet fm	mithe Cast	
3709.0			Freel	-		(red) rated Acreage;
		awn	Wil	dcat		<u>40</u> A 366
1. Outline th	ne acreage dedica	ted to the subje	ct well by colore	d pencil or ha	ichure marks on th	e plat below
2. If more th interest a	han one lease is nd royalty).	dedicated to the	e well, outline ea	ch and identif	y the ownership th	all owners been consoli-
If answer this form i No allowat	is "no." list the f necessary.)	owners and tract	vpe of consolidati descriptions white it all interests ba	on h have actual	ly been consolida	all owners been consoli- ted (1 se reverse side of nunitization, unitization, approved by the Commis-
sion.						CERTIFICATION
			PROFESSI DRAU SU AND SU AND SU NO AND SU NO AND SU NO AND SU		I hereby co shown on th notes of cu	O Petroleum Corp 1988 ertify that the well location is plat was platted from field tual surveys made by me or pervision, and that the same
330 660 9		2310 2040			b0'- Date Surveyed May 1	9,1988 Tessional Engineer



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