))		20 00	5-21406
DISTR	IBUTION	<u>}</u>	NEWA	AEXICO OIL CON	NSERVA	TION CO	DMMISSION		Form C-101	
SANTA FE	E /								Revised 1-1-6	
FILE	/					RE	CEIV	/ E D	5A. Indicate	Type of Lease
U.S.G.S.	2	4							۴	& Gas Lease No.
LAND OF		-}}				0	CT 2 5 1	74		
OPERATO	DR 2					0		7/4	mm	mmmm
			DALT TO I	DRILL, DEEPE		PLUG F	BACK-	·		
is, Type of							TESIA, OF	FICE	7. Unit Agree	ement Name
				DEEPEN			PLUG BA	<u> </u>		
b. Type of	DRILL X			DEEPEN [_]					8, Farm or L	
OIL WELL	GAS WELL	OTHE	R		51N(20		MULTI	DHE		s "AS" Fee
2. Name of (9. Well No.	Э
	tes Petrol	eum Cor	porati	on 🖌				<u></u>	1 .	3 d Pool, or Wildcat
3. Address o		-			882			т	1	Draw(S.A.Y
	7 South 4th		t - Ar		002	.10		1		DISWIDINI
4. Location	of Well UNIT LETTE	к. <u>К</u>	LOC/	1650	FEET	FROM THE	South	LINE	()//////	HHHHHH
٦	650	Wes	t.	25		.18S	RGE. 25		()//////	///////////////////////////////////////
	FEET FROM				TWP.	iiin		- NMPM	12. County	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
111111	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		MMM	///////////////////////////////////////	/////	/////	///////	11111	Eddy	
HHHH;	<i>HHHHHH</i>	HHHHH	HHHH	+++++++++++++++++++++++++++++++++++++++	<i>HHH</i>	<i>HHH</i>	ttttttt	HHH	rinnt)	tillittillin
111111								HHH		
HHHH	********	HHHH	HHHH	tttttttt	\mathbf{V}	proposed E		A. Formatio		20. Hotary or C.T.
						ox. 1		San A	Andres	Rotary
21. Elevatio	ons (Show whether DF	RT, etc.)		& Status Plug. Bon				~ 0	L	. Date Work will start
	3464 '		Blank	et	Cac	ctus 1	Drillin	g co.	AS SO	on as appro
23.			P	ROPOSED CASING				<u></u>		
	E OF HOLE	SIZE OF		WEIGHT PER F			G DEPTH			EST. TOP
	-3/4"	10-3/	4"	32#	<u></u> 1		. 300'		sacks	<u>.Circulate</u>
	7/8"	7"		23-26#		11	1100'		sacks	Circulate
6 ¹ 4	1 1	4½-5½ (Tape		9.5-15.5	#	63	1500 •	135	sacks	Circulate
su be	copose to d arface casi e set 100' e run, if p	ng to s below t	hut of he Art	f gravel esian Zon	and (e and	cavin d a ta	gs, int apered	ermed produ	iate ca ction s	sing will
		FW ae		M to 1100						
	nd Program:			11 00 1100	••	FW to	TD.			
<u>Mu</u>	nd Program: DP Program:	BOP's		be instal				ate c	APPI FOR 90	nd tested ROVAL VALID DAYS UNLESS G COMMENCED,
<u>Mu</u> BC	OP Program:	BOP'S for c	ogram: F	be instal onal.	led	in in	termedi		APPI FOR 90 DRILLING	ROVAL VALID DAYS UNLESS COMMENCED,
MU BC	OP Program: SPACE DESCRIBE P GIVE BLOWOUT PREVEN	BOP'S for c	ogram: IF	be instal onal.	led	in in LUG BACK.	termed i		APPI FOR 90 DRILLING	ROVAL VALID DAYS UNLESS COMMENCED,
MU BC	OP Program:	BOP'S for c	ogram: IF	be instal onal. PROPOSAL IS TO DEE	led	in in Lug BACK.	termed i		APPI FOR 90 DRILLING	ROVAL VALID DAYS UNLESS COMMENCED,
IN ABOVE Tive zone.	DP Program: SPACE DESCRIBE P GIVE BLOWOUT PREVEN tify that the informat	BOP'S for c roposed PR rer PROGRAM. ion above is t	ogram: IF	be instal onal. PROPOSAL IS TO DEE plete to the best of En	Led	in in Lug BACK.	termed i		APPI FOR 90 DRILLING	ROVAL VALID DAYS UNLESS COMMENCED, A 29-75 E AND PROPOSED NEW PR
IN ABOVE	OP Program: SPACE DESCRIBE P GIVE BLOWOUT PREVEN	BOP'S for c roposed PR rer PROGRAM. ion above is t	ogram: IF	be instal onal. PROPOSAL IS TO DEE plete to the best of TuleEn	led	in in Lug BACK.	CIVE DATA ON		APPI FOR 90 DRILLING	ROVAL VALID DAYS UNLESS COMMENCED, A 29-75 E AND PROPOSED NEW PR
<u>Mu</u> <u>BC</u> IN ABOVE : TIVE ZONE.	DP Program: SPACE DESCRIBE P GIVE BLOWOUT PREVEN tify that the informat	BOP'S for c roposed PR rer PROGRAM. ion above is t	ogram: IF	be instal onal. PROPOSAL IS TO DEE plete to the best of TuleEn	led	in in Lug BACK. Vledge and er	CIVE DATA ON	PRESENT PI	APPI FOR 90 DRILLING RODUCTIVE ZOM Date 10 DATE	POVAL VALID DAYS UNLESS COMMENCED, 29-25-74 0-25-74 0CT 29 1974
MU BC	DP Program: SPACE DESCRIBE P GIVE BLOWOUT PREVEN tify that the informat	BOP'S for c for c ROPOSED PR TER PROGRAM. ion above is t Male State Use) (State Use) (ogram: IF	be instal onal. PROPOSAL IS TO DEE plete to the best of <u>Tule</u> En	led	in in Lug BACK. Vledge and er BAS /NS/	termedi Give data on belief. PECTOR	PRESENT PI	APPI FOR 90 DRILLING RODUCTIVE ZON Date 10 DATE 10 N.M.O.C	POVAL VALID DAYS UNLESS COMMENCED, 2-2-2-75
MU BC	DP Program: SPACE DESCRIBE P GIVE BLOWOUT PREVEN tify that the informat Schere L (This space for DBY J. A.	BOP'S for c for c ROPOSED PR TER PROGRAM. ion above is t Male State Use) (State Use) (ogram: IF	be instal onal. PROPOSAL IS TO DEE plete to the best of TuleEn	L AND on the second sec	in in LUG BACK. Viedge and er GAS /NS/ circula	termedi GIVE DATA ON I belief.	PRESENT PI	APPI FOR 90 DRILLING RODUCTIVE ZON Date 10 DATE 10 N.M.O.C	POVAL VALID DAYS UNLESS COMMENCED, 29-25-74 0-25-74 0CT 29 1974

MEXICO OIL CONSERVATION COMMISE

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

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	A 11 d	istances must be fro	m the oute	r boundaries of	the Section.	
Jares /	etroleum Col	-p. 1		tes	Fitz	"AS" Fee 3
- K	Section Townsh	South	Hange 25	East	County	Eddy
Actual Footage Local	tion of Well: feet from the Sout	7 line and		50 tee	t from the	West line
Ground Level Ellev. 3464	Producing Formation San Andres		Penas	co Draw	(S.A.	Yeso) Dedicated Acreage:
1. Outline the	acreage dedicated to	the subject wel	l by cold	ored pencil o	r hachure	marks on the plat below.
2. If more tha interest and		ted to the well,	outline	each and ide	ntify the o	ownership thereof (both as to workin
	n one lease of different mmunitization, unitizat			to the well,	have the i	interests of all owners been consoli
Yes [No If answer i	s "yes," type of	consolid	ation		
this f orm if No allowabl	necessary.) e will be assigned to th	e well until all i	interests	have been c	consolidat	en consolidated. (Use reverse side o ed (by communitization, unitization s, has been approved by the Commis
	! <i>R</i>	25E.	i			CERTIFICATION
			 			I hereby certify that the information con tained herein is true and complete to the best of my knowledge and belief. Zale M. Warful Name Engineer - Eddie M.
						Mahfood Company Yates Pet. Corporatio Date 10-25-74
/62						ED LAND I hereby certify that the well acation shown on this starwas plotted from field notes of actual surveyed made by the o under my supervision and that the same is true and correct to the best of my knowledge and belief MEX
			 			Date Surveyed October 25th 1974 Registered Professional Engineer and/or Land Surveyor Aduces Horows
0 330 660 9	0 1320 1650 1980 2310	2640 2000	1500	1000 5	00 0	Pertificate No. 542