ANTAFE /		MEXICO OIL CONSER	VATION COMME IN		30-01- Grad 1-1-101 Revised 1-1-6	5-223	
U.S.G.S. 2 LAND OFFICE		NL	IV 8 1977	ſ	STATE	& Gas Lease	"EE
сренатон /		107	D. C. C. Esta. defice			421	
APPL.ICATION	FOR PERMIT TO) DRILL, DEEPEN, O	DR PLUG BACK		7. Unit Agre	ement Name	11111.
S. Type of Well Oric Sas Well		DEEPEN			8. Farm or L		
Actives of Operator	CE É SUPP	Y Co INC.	20NE	ZONE L	9. Well No.	<u>Strte</u> I	
Additions of Operator P.O. BOX 100, Location of Well UNIT LETTER			0 88210	lin	V	id Poel, er Wi	
00-		10		1			
		INF OF SEC.	P. 17 S. ROE. 2	E NMPM	12. County		
			2200 FT	9A. Formation		20. Rotary of Rot	
3402	$\frac{RT, etc.}{SR}$	2 And X	B. Drilling Contractor RTESIA Fishin		22. Approx		wili 51 4 1 <u>7</u>
•		PROPOSED CASING AND		,			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH 400 FT		CEMENT		. ТОР
7 2/8" PROPOSE TO	85/8" 41/2" Spud 11/	24 # APJ 9.5# 15/22 + DRI	400 FT 2200 FT 11 TO 400	125 S 550 S FT. L	RILL	C/R C/R // "	C. Hole
SIZE OF HOLE 73/8" PROPOSE TO RUN 400 FT. Shut down Resume OR TO 1000*: C 71/8" BIT. RUN OPEN M	85/8" 41/2" SPUD 11/ 85/8" 24 + WAIT COMMENCE	24 # APJ 9.5 15/77 + DRI APJ CASING 24 hAS OF INSTALL BL CARILLING	400 Fr 2200 FT 11 TO 400 + CIRC. V Cemen. OWOUT PRE + DRILL	125 5 550 5 FT. L WITH T. VONTO TO	R + 7 $A + 7$	CIR CIR II" C CC FT. AL VALID	C. Hole Mei Rosi WIT
7 % " PROPOSE TO RUN 400 FT. Shut down Resume OPA TO 1000 #: 0 7 % Bit. RUN OPEN H	8 5/8" 4 1/2" SPUD II/ 85/8" 24 + WAIT CRATIONS: COMMENCE	24 # APJ 9.5 15/77 + DRI APJ CASING 24 MRS OF INSTALL BL C dRILLING + determin	400 FT 2200 FT LL TO 400 + CIRC. CEMEN CEMEN OWOUT PRE + DRILL	125 550 S FT. L WITH T. VONTO TO SA SA SA	$\begin{array}{c} X C \downarrow \cdot C \\ X C \downarrow \cdot C \\ \hline X C \downarrow \cdot C \\ \hline D R \mid L \mid L \\ C \downarrow R \mid L \mid L \\ C \downarrow R \mid S \mid S \\ \hline C \downarrow R \mid S \mid S \\ \hline C \downarrow R \mid S \mid S \\ \hline C \downarrow R \mid S \mid S \\ \hline C \downarrow R S \\ \hline C \downarrow R \mid S \\ \hline C \downarrow R S \\ \hline C \downarrow R \mid S \\ \hline C \downarrow R S \\ \hline C \downarrow R \mid S \\ \hline C \downarrow R S \\ \hline C$	CIR CIR II" C CC FT. FT. VALID YS UNJESS WAMENCEL F-78	Follo Follo
PROPOSE TO RUN 400 ET. Shut down Resume OPE TO 1000*: C 7%8" BIT. RUN OPEN H	8 5/8" 4 1/2" SPUD II/ 8 5/8" 24 4 WAIT CRATIONS: COMMENCE HOLE LOGS HOLE LOGS	24 # APJ 9.5 15/77 + DRI APJ CASING 24 MRS OF INSTALL BL C dRILLING + determin	400 FT 2200 FT LL TO 400 ↓ CIRC. ↓ COMON OWOUT PRE ↓ DRILL	125 550 S FT. L WITH T. VONTO TO SA SA SA	$\begin{array}{c} X C \downarrow \cdot C \\ X C \downarrow \cdot C \\ \hline X C \downarrow \cdot C \\ \hline D R \mid L \mid L \\ C \downarrow R \mid L \mid L \\ C \downarrow R \mid S \mid S \\ \hline C \downarrow R \mid S \mid S \\ \hline C \downarrow R \mid S \mid S \\ \hline C \downarrow R \mid S \mid S \\ \hline C \downarrow R S \\ \hline C \downarrow R \mid S \\ \hline C \downarrow R S \\ \hline C \downarrow R \mid S \\ \hline C \downarrow R S \\ \hline C \downarrow R \mid S \\ \hline C \downarrow R S \\ \hline C$	CIR CIR II" C CC FT. FT. VALID YS UNJESS WAMENCEL F-78	Follo Follo
PROPOSE TO RUN 400 ET. Shut down Resume OPE TO 1000*: C 7%8" BIT. RUN OPEN H	8 5/8" 4 1/2" SPUD II/ 8 5/8" 24 4 WAIT COMMENCE FOSED PROGRAM: I PROSED PROGRAM: I ADOVE IS TOPE and COM DEC LOG S DEC LO	24 APJ 9.5 15/77 + DRI APJ CASING 24 HAS OF INSTALL BL CASING 1NSTALL BL CASING 4 DETERMIN + DETERMIN PROPOSAL IS TO DEEPEN OR INSTALL STO DEEPEN OR	400 FT 2200 FT LL TO 400 ↓ CIRC. ↓ COMON OWOUT PRE ↓ DRILL	125 550 FT. L WITH T. VONTO TO SAB EXPIRE PRESENT PRO	$\begin{array}{c} X C \downarrow \cdot C \\ X C \downarrow \cdot C \\ \hline X C \downarrow \cdot C \\ \hline X C \downarrow \cdot C \\ \hline C \downarrow A \\ C \downarrow A \\ S \\ A \\ H \\ H \\ H \\ H \\ H \\ G \\ C \\ S \\ D \\ C \\ T \\ C \\ C \\ A \\ P \\ P \\ R \\ C \\ A \\ P \\ P \\ C \\ C$	CIR CIR II" C CC FT. FT. VALID YS UNJESS WAMENCEL F-78	Follo Follo

NE DEXICO OIL CONSERVATION COMMISSI

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

		All distances must be	from the outer boundaries	of the Section	•
BEARING	SERVICE AND	SUPPLY	Lease MIN S	tate	Well No. 1
E	Section 10	- wr.s/.;, 17 S.	Fixinge 27 E.	Eddy	
1650	enation of Aego test to be NO	rth	, 990	teet from the West	line
dria gvet Eve 3402		ANDRES	tr gru	San Andres	Ledicated Acreage: 40 Courses
1 Outline			vell by colored pencil	or hachure marks on th	
2 If more interest	than one lease is and royalty).	dedicated to the we	ll, outline each and io	dentify the ownership th	ereof (both as to working
3. If more t	han one lease of c	lifferent ownership is	dedicated to the well	l, have the interests of	all owners been consoli-
		unitization, force-poo			
			G = 1		
Yes	🗍 No — If a	nswer is "'ves." type	of consolidation		
If answe	r is "no!" list the	owners and tract des	criptions which have	actually been consolida	ted (Use reverse side of
No allow	if necessary) able will be assign	ed to the well until a	ll interests have been	consolidated (by com	nunitization, unitization,
forced-po sion.	oling, or otherwise) or until a non-standa	rd unit, eliminating su	uch interests, has been	approved by the Commis-
					CERTIFICATION
		÷	1		
	6		1		ertify that the information con- ain is true and complete to the
			t	best of my	knowledge and belief
			i		
				Jam	is E. Sung
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			1	Bearing	Les + Suge lo Or
			i I	11/8/	177
	;				
					ertify that the well location . his plat was plotted from field .
		8 8 1		notes of a	ctual surveys made by me or upervision, and that the same
			1	is true an	d correct to the best of my
	+			knowledge	and belief.
	1			Date Surveye	i
			HERSCH	ES Nove	mber 3, 1977
	;	ť	3540	Megister+1+1 on toriand:	rotesstonal Engineer Parveyor
				and the second second	chita an-
330 566	90 1320 1650 198	0 2310 2640 2000		Roo Certificate No	3640

TP 2100 200 P+ H 11-30-77 355× 1850-1950 35 5 * 13 - 1000 35 5× 650-750 35 5× 360-460 101.50 AN. go when whenealy

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