SANTA FE			AICO OIL CONSE	KADEROHICLOHHRIZE	ION C.	Form C-101 Revised 1-1-65	
J.S.G.S.			Di	EC 6 8 14 A	H '65	5A. Indicate T	· —
AND OFFICE				- <b>,</b>	,, 00	.5. State Oil &	Gas Lease No.
OPERATOR	<del></del>					E 3935	
- LIKATON						IIIIIII	
ÁPPLIC	ATION FOR PE	RMIT TO DR	ILL, DEEPEN, (	OR PLUG BACK			
. Type of Work						7. Unit Agreer	ment Name
DRII	L 🔳	DE	EPEN 🗌	PLU	JG BACK		
. Type of Well			<del>_</del>			8. Form or Lec	
WELL SAS WEL	071	IER		ZONE	ZONE ZONE	9. Well No.	mico State "A
Name of Operator	043 0	_				g. well No.	
Address of Operator	Oil Company		·				Pool, or Wildcat
-	1416, Rosse	.11. How M	evi ee			1	ree San Andres
Location of Well	*	•	***	¥.	rthLINE	innin	mmmi
UNIT	LETTER	LOCATE	F	EET FROM THE	LINE		
D <b>660</b> FEET	FROM THE	<b>Sest</b> Line of	- sec. 🥻 т	wp. <b>78</b> rge.	338 NMPM		
iinniiinnii	mminn	Tilliti	HIIIIII	IIIIIIII		12. County	
						Recerve	18 ()
HHHHHH	HHHHH	/////////		HIIIIII		MM	
HHHHH	HHHH	HHHH		9. Proposed Depth	19A. Formatio	<b>!</b>	20. Rotary or C.T.
				h150'	San An		Retary
. Elevations (Show whet	her DF, RT, etc.)	21A. Kind & S	status Plug. Bond 2	1B. Drilling Contract		22. Approx.	Date Work will start
Permish La	ter	Appt	gred	Caetas Cor	<b></b>	12-	7-65
•		PRO	POSED CASING AND	CEMENT PROGRAM	A		
0.75 05 00 5	CIZE OF	CASING W	EIGHT PER FOOT	SETTING DEP	TH SACKS O	E CEMENT	EST. TOP
SIZE OF HOLE							
			24	350			
12 1/4	<del>8 5</del>	70			1	250	Gire.
7 7/8	<u> </u>	/2	9.5#	1450		200	3700
7 7/8  1. Drill 12 1 25 GeGl 2  2. Drill 7 7/ to approx Pressure t	/4" hole to - circ cat. /8" hele to  4 50'. Cat	350'. Re WOG 18 h est. TB ef. w/200 ex paig for	n 8 5/8" sur ers, install higot. Run Incor Pes en 30 min.	face cag to 3	50' and or nere test lgs. Run 100 2k krs	200 at w/250 a to 1000 pa	3700 ex reg est w/ sig for 30 mi
7 7/8  1. Drill 12 1 25 GeGl 2  2. Drill 7 7/ to approx Pressure t	/4" hole to - circ cat. /8" hele to  4 50'. Cat	350'. Re WOG 18 h est. TB ef. w/200 ex paig for	n 8 5/8" sur ers, install higot. Run Incor Pes en 30 min.	face csg to 3 30P and press open hale is t, 25 gel. V	50' and or pure test' gs. Run foc 2h hrs	200 at w/250 : to 1000 ps 1/2", 9: - 18 hrs	3700 ex reg est w/ sig for 30 mi
7 7/8  1. Drill 12 1 25 GaGl 2  2. Drill 7 7/ to approx Pressure t	A hole to eirs est.  8 hele to hiso'. Out to 1000  procedure	350'. Ra WOG 18 h est. TB ef w/200 ex paig fer will be de	9.5# m 8 5/8" sur rs, install hiso'. Run Incar Pes an 30 min. Hermined fol	face cag to 3 307 and press count hale la t, 25 gel. W	50' and or mre test' age. Run bos 2h hrs	200 at w/250 : to 1000 ps to 1/2", 9: - 18 hrs	3700 ex reg ent w/ sig for 30 min .S#, 3-55 cag under pressu
7 7/8  1. Prill 12 1 25 GeCl 2. Prill 7 7/ to apprex Pressure 1  3. Completion	A hole to eirs est.  8 hele to hiso'. Out to 1000  procedure	350'. Ra WOG 18 h est. TB ef w/200 ex paig fer will be de	9.54 m 8 5/8" sur rs, install life. Run Incer Per en 30 min. required fel	face cag to 3 307 and press count hale la t, 25 gel. W	50' and or mre test' age. Run bos 2h hrs	200 at w/250 : to 1000 ps to 1/2", 9: - 18 hrs	3700 ex reg est w/ sig for 30 mi .S#, 3-55 cag under pressu
7 7/8  1. Drill 12 1 25 Cacl 2  2. Drill 7 7/ to apprex Pressure t  3. Completion  ABOVE SPACE DESCR E ZONE, GIVE BLOWOUT F ereby certify that the in and	A hole to eirs est.  8 hele to hiso'. Out to 1000  procedure	350'. Ru WOC 18 h est. TB ef w/200 sx paig for will be de	9.54 m 8 5/8" sur rs, install life. Run Incer Per en 30 min. required fel	face cag to 3 30P and press spen hale la t, 25 gel. I	50' and or mre test' age. Run bos 2h hrs	200  at w/250 at the 1/20, 9a at 1/20, 9a	3700 ex reg ent w/ sig for 30 mi .S#, 3-55 cag under presex

CONDITIONS OF APPROVAL, IF ANY:

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

## WELL LOCATION AND ACREAGE DEDICATION PLAT HOBBS OFFICE 0, C. C.

All distances must be from the outer boundaries of the Section

Operator	DV 0 0		JEC 65-8-14AN	65	Well No.				
	Y DX OIL COM			40	14				
Unit Letter	Section	Township	Range	County					
H Actual Footage Loc	34	7 South	33 EAST	ROOSEV	ELT				
1980		NORTH line and	660	<b></b>					
Ground Level Elev.	Producing For		Pool	ect from the EAST	line Dedicated Acreage:				
	Sum /		Character San	Andres					
1. Outline the	e acreage dedica	ted to the subject w	ell by colored pencil	or hachure marks o	n the plet helow				
			on 2, consider poneri	or indefidite marks o	in the plat below.				
2. If more th interest an	an one lease is d royalty).	dedicated to the we	ll, outline each and id	lentify the ownershi	p thereof (both as to working				
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc?									
Yes	No If ar	namos io "fuen" tura	- <b>f</b>						
1 cs	L IT IT IT AT	iswer is yes, type	of consolidation						
If answer i	s "no," list the	owners and tract des	criptions which have	actually been conso	lidated. (Use reverse side of				
ruis torm it	necessary.)								
No allowab	le will be assigne	ed to the well until al	l interests have been	consolidated (by c	ommunitization, unitization,				
torcea-poot	ing, or otherwise)	or until a non-standar	d unit, eliminating su	ich interests, has be	een approved by the Commis-				
sion.	·								
	1				CERTIFICATION				
	1, 1				·				
				l here	by certify that the information con-				
	ļ.		, 1		herein is true and complete to the				
**	<b>!</b>		5	best	f my knowledge and belief.				
	<u> </u>		1980	1	·				
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	· <del>- +</del> -			(3)	Bar Ber Bruker				
* **	i			Pesition					
	l I		<i>/</i>						
	i		6-	-660' - Company	may 32 641 Capacy				
	i	• • •	•	Date					
	1		,	Date Bi	mediat la 1965				
	ı			•					
	!		1	l here	by certify that the well-location				
	ļ			shown	on this plat was plotted from field				
			1	;	of actual surveys made by me or				
			CINEER		my supervision, and that the same				
	i		TO THE PARTY OF TH	.)1	e and correct to the best of my				
<b></b>	-+	,	STATE ON	<b>2</b> \\$					
	ì	/	(2./	SURVI I					
	1		일 676	Date Sur	veyed				
1	1	1	\ <b>\</b>	DEC	. 1, 1965				
	1		ZM MEXICO		ed Professional Engineer				
	i I		WW WEST	and/or L	ond Surveyor				
	4:			(/_	A 1d 116+				
				Chine	te No.				
0 330 660 19	0 1320 1650 1980	2310 2640 2000	1500 1000	500	676				