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	NEW	MEXICO OIL CONS	ERVATION COMMISSION	Line C. C. Com	n C-101
SANTA FE	 	MEXICO OIL COILO	ERVATION COMMISSION $H0.52.5\%$	Rev	rised 1-1-65
FILE				SH RE	State Oil & Cas Lease No.
U.S.G.S.			FFB 7 5	23 111 00	STATE K
LAND OFFICE			1.00	.5.	bidle Off & Gds Lease No.
OPERATOR					MM 5144
		DOUL DEEDEN	OD DI HC DACK		
APPLICATIO 1a. Type of Work	N FOR PERMIT TO	DRILL, DEEPEN	, UR PLUG BACK	7.	Unit Agreement Name
b. Type of Well		DEEPEN	PLUG E	BACK 8.	Farm or Lease Name
OIL X GAS WELL	OTHER		SINGLE MUL	TIPLE ZONE	State 5-8-33
2. Name of Operator	0111211	Non-Operator		9.	Well No.
Champlin Petroleu	m Company		can Oil Company		2
3. Address of Operator				1 -	. Field and Pool, or Wildcat
P. O. Box 1797.	Midland, Texas				Chaveroo San Andres
4. Location of Well UNIT LETT	er <u>* </u>	CATED 6601	FEET FROM THE North	LINE	
		-	6 34		
AND 6601 FEET FROM	THE PAST	NE OF SEC.	TWP. O REE. 3	NMPM 12	. County
					Chaves
		HHHHHH	/////////////////////////////////////	1111111	
HHHHHHH	+++++++++++++++++++++++++++++++++++++++		19. Proposed Depth 1	9A. Formation	20. Rotary or C.T.
			45001	San Andr	
21. Elevations (Show whether DF	, RT, etc.) 21A. Kind	d & Status Pluq. Bond	21B. Drilling Contractor		22. Approx. Date Work will start November 24, 1965
4417 GR		tion Thomas	Sitton and Nor		November 24, 1907
23.	\$2 5	PROPOSED CASING A	Drilling Compar ND CEMENT PROGRAM	щу	
				,	
CIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEPTH	ISACKS OF C	EMENT EST. TOP
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO		+	
12-1/4"	8-5/8"	20# H-40	3501	225	Circulate
	<u> </u>			- 	
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12-1/4"	8-5/8"	20# H-40	3501	225	Circulate
12-1/4" 7-7/8"	8-5/8" 4-1/2"	20# H-40	3501	225	Circulate
12-1/4" 7-7/8" Blow Out Prevente	8-5/8" 4-1/2" or Program:	20# H-40 9.5# J-55	3501 45001	225 300	Circulate Approx. 3500
12-1/4" 7-7/8" Blow Out Prevente	8-5/8" 4-1/2" or Program:	20# H-40 9.5# J-55	3501 45001	225 300	Circulate Approx. 3500
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12-1/4" 7-7/8" Rlow Out Prevento	8-5/8" 4-1/2" or Program:	20# H-40 9.5# J-55	3501 45001	225 300	Circulate Approx. 3500 eventer with
12-1/4" 7-7/8" Rlow Out Prevento	8-5/8" 4-1/2" or Program:	20# H-40 9.5# J-55	3501 45001	225 300	Circulate Approx. 3500 eventer with
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12-1/4" 7-7/8" Rlow Out Prevente We intend to blind rams and pi	8-5/8" 4-1/2" or Program: use a Series pe rams.	20# H-40 9.5# J-55 900 Shaffer do	350' 4500'	225 300	Circulate Approx. 3500 eventer with
12-1/4" 7-7/8" Rlow Out Prevente We intend to blind rams and pi	8-5/8" 1-1/2" or Program: use a Series pe rams.	20# H-40 9.5# J-55 900 Shaffer do	350' 4500'	225 300	Circulate Approx. 3500 eventer with
12-1/4" 7-7/8" Rlow Out Prevente We intend to blind rams and pi	8-5/8" 1-1/2" Program: use a Series pe rams.	20# R-40 9.5# J-55 900 Shaffer do	350° 4500° while hydraulic B	225 300	Circulate Approx. 3500 eventer with
12-1/4# 7-7/8" Blow Out Prevent We intend to blind rams and pi	ROPOSED PROGRAM: II TER PROGRAM, IF ANY. ion above is true and con	20# H-40 9.5# J-55 900 Shaffer do proposal is to deeper	350! 4500! while hydraulic B	225 300	Circulate Approx. 3500 eventer with
Blow Out Prevente We intend to blind rams and pi	ROPOSED PROGRAM: II TER PROGRAM, IF ANY. ion above is true and con	20# H-40 9.5# J-55 900 Shaffer do proposal is to deeper	350! 4500! while hydraulic B	225 300	Circulate Approx. 3500 eventer with
Blow Out Prevente We intend to blind rams and pi	ROPOSED PROGRAM: II TER PROGRAM, IF ANY. ion above is true and con	20# H-40 9.5# J-55 900 Shaffer do proposal is to deeper mplete to the best of my Title District	350! 4500! whole hydraulic Book of the late of the la	225 300	Circulate Approx. 3500 eventer with crive zone and proposed new prop
12-1/4" 7-7/8" Blow Out Prevent We intend to blind rams and pi	ROPOSED PROGRAM: II TER PROGRAM, IF ANY. ion above is true and con	20# R-40 9.5# J-55 900 Shaffer do proposal is to deeper mplete to the best of my Title District	350! 4500! which has been been been been been been been bee	225 300	Circulate Approx. 3500 eventer with crive zone and proposed new prop
12-1/4" 7-7/8" Rlow Out Prevento	ROPOSED PROGRAM: II TER PROGRAM, IF ANY. ion above is true and con	20# R-40 9.5# J-55 900 Shaffer do proposal is to deeper mplete to the best of my Title District	350! 4500! whole hydraulic Book of the late of the la	225 300	Circulate Approx. 3500 eventer with crive zone and proposed new prop