SANTA FE FILE	1 1		ERVATION COMMISȘIO	111	Form C-101	
FILE					Revised 1-1-6	
			1 S f : Él	1	5A. Indicate	Type of Lease
U.S.G.S.		M3 C 11 - 2 M 169				
LAND OFFICE		A Section of the sect				& Gas Lease No.
OPERATOR					K-279	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
					\mathcal{M}	
	ON FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK			
a. Type of Work					7. Unit Agree	ement Name
DRILL X		DEEPEN	PLUG	BACK		
b. Type of Well	-				8. Form or Le	
OIL GAS WELL	OTHER		SINGLE X	ZONE	NEW MEX	CICO "V" STAT
. Name of Operator					9. Well No.	
SUN OIL COM	PANY					_1
. Address of Operator	•					Pool, or Wildcat
P. O. Box	2880, Dallas, 1	Texas 75221			ODENER	
, Location of Well	TERLO	CATED 2086	FEET FROM THE SOUTH	LINE		
ND 553.9 FEET FRO	M THE WEST LI	NE OF SEC.	TWP. 118 RGE. 3	4E NMPM		
					12. County	
					IMA	
			19. Proposed Depth	19A. Formatic	on	20. Rotary or C.T.
			10, 100'	Bough "	'C"	Rotary
1. Elevations (Show whether D		l & Status Plug. Bond				Date Work will start
4185'GR	10,000	Blanket Bond	Not Assigned		Wher	approved
3.		DDODOCED CACING AND	D. O.F. V.F. V.F. D.D.O.D.A.V.	•		
	•	PROPOSED CASING AND	D CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS O	F CEMENT	EST. TOP
SIZE OF FIGEE						
		•	b 400'	250)	Surf.
171	13 3/8"	481		300		Surf. 2000'
17½" 12½" 7 7/8"	13 3/8" 8 5/8" 5\\\	24 & 281 15.5 & 17 1	b 4000 b 10100'	300 200		9500°
17½" 12½"	13 3/8" 8 5/8" 5%" OO' the hole will prent, and from prent. A series	481 24 & 281 15.5 & 17 1 11 be drilled u 4000' to TD us 900 wellhead	b 4000 b 10100'	300 200 (4000 p	esi test),	9500' 9500' blow-out
17½" 12½" 7 7/8" From 400° to 40 prevention equi	3 3/8" 8 5/8" 5%" 90' the hole will present, and from present. A series	481 24 & 281 15.5 & 17 1 11 be drilled u 4000' to TD us 900 wellhead	b 4000 b 10100' sing Series 600 ing Series 900	300 200 (4000 p	esi test),	9500' 9500' blow-out blow-out fully complet
174" 124" 7 7/8" From 400° to 40 prevention equiprevention equi	8 5/8" 8 5/8" OO' the hole will prent, and from prent. A serie:	481 24 & 281 15.5 & 17 1 11 be drilled u 4000' to TD us 900 wellhead 11 be drilled u 4000' to TD us 900 wellhead	b 4000 b 10100' sing Series 600 ing Series 900 will be used if	300 200 (4090 p (6000 pa	esi test), si test) t s successi	9500' 9500' blow-out blow-out fully complet
174" 124" 7 7/8" From 400° to 400 prevention equiprevention equipr	8 5/8" 8 5/8" OO' the hole will prent, and from prent. A serie:	481 24 & 281 15.5 & 17 1 11 be drilled u 4000' to TD us 900 wellhead 11-25-69 PROPOSAL IS TO DEEPEN O	b 4000 b 10100' sing Series 600 ing Series 900 will be used if	300 200 (4090 pa (6000 pa well is	osi test), di test) t s successi	9500' 9500' blow-out blow-out fully complete
174" 124" 7 7/8" From 400° to 40 prevention equiprevention equipr	8 5/8" 90' the hole will present, and from present. A series	481 24 & 281 15.5 & 17 1 11 be drilled u 4000' to TD us 900 wellhead 11-25-69 PROPOSAL IS TO DEEPEN O	b 4000 b 10100' sing Series 600 ing Series 900 will be used if	300 200 (4090 pa (6000 pa well is	osi test), di test) t s successi	9500' 9500' blow-out blow-out fully complet
171" 124" 7 7/8" From 400° to 400 prevention equiprevention equip	8 5/8" 90' the hole will present, and from present. A series	481 24 & 281 15.5 & 17 1 11 be drilled u 4000' to TD us 900 wellhead 11-25-69 PROPOSAL IS TO DEEPEN O	b 4000 b 10100' sing Series 600 ing Series 900 will be used if	300 200 (4090 pa (6000 pa well is	osi test), di test) t s successi	9500' 9500' blow-out blow-out fully complete
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