DISTRIBUTION INTA FE LE S.G.S. AND OFFICE	NEW	MEXICO OIL CONSEI	DVATION COMMISSION		C 101	
LE S.G.S.		MEX.100 1.0 - 1.1 -	KYATION COMMISSION		Form C-101 Revised 1-1-65	
s.G.s.		, ,	0.0.		5A. Indicate T	'vne of Lease
		i no	* 5 · 4 · 2		STATE X	
AND OFFICE		AUG _i	27 H is M '69		.5. State Oil &	Gas Lease No.
					OG-59	04
PERATOR					HIIII	HIIIIII
ADDUCATION	COD DEDMIT TO	DRILL, DEEPEN,	OR PLUG BACK			
APPLICATION Type of Work	FUR PERMIT TO	DRILL, DELI LIV,	OK TEGO BAGA		7. Unit Agree	nent Name
			BL UC S	BACK 🔲		
Type of Well		DEEPEN			8. Farm or Le	
OIL GAS WELL	OTHER		ZONE MUL	ZONE		co "A" State
dame of Operator	OTHER				9. Well No.	
SUN OIL COMPANY					3	
ddress of Operator						Pool, or Wildcat
P. O. Box 2880.	Bellas, Texa	s 75221			THOS (L	CANAL CONTRACTOR
ocation of Well	T LO	CATED 710	FEET FROM THE	LINE		
UNII CEITER						
1980 FEET FROM T	HE South LI	NE OF SEC. 7	TWP. 11-8 RGE. 3	4-I NNPM	12. County) ////////
					Lea	
		<i>HHHH</i>	/////////////////////////////////////	HHH	mini	HHHAm
		<i>HHHH</i>	19. Proposed Depth	19A. Formatio	n	20. Rotary or C.T.
			10,000'	Bough	"C"	Rotary
Elevations (Show whether DF,	RT etc.) 21 A Kin	i & Status Plug. Bond	21B. Drilling Contractor		22. Approx.	Date Work will star
4198' (Ground)	· · · · · · · · · · · · · · · · · · ·	O Blanket Bnd	Unknown		When	a approved
			D CEMENT PROGRAM			
	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEPTH		FCEMENT	EST. TOP
17-3"	13-3/8"	WEIGHT PER FOO	T SETTING DEPTH	SACKS 0 250 300	F CEMENT	
17-½" 12-½" 7-7/8"	13-3/8" 8-5/8" 5-½"	WEIGHT PER FOO 48 1b 24 & 28 1b 15.5 & 17 1b	400' 4,000' 10,000'	250 300 200	.000 PSI	Surf. 3,000' 9,500' test) blow-e
17-½" 12-½" 7-7/8" From 400' to 4 prevention equ prevention equ completed.	13-3/8" 8-5/8" 5-½" ,000', the holipment and from ipment. A second	WEIGHT PER FOO 48 1b 24 & 28 1b 15.5 & 17 1b le will be dril m 4,000' to TD ries 900 well b	400° 4,000° 10,000° led using Series 9 ead will be use	250 300 200 8 600 (4 00 (6,00 d if wel	,000 PSI 0 PSI tes 1 is succ	Surf. 3,000' 9,500' test) blow-et blow-out essfully
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