					- f	
OF COPIES RECEIVED	NEWM	EXICO OILÍ CONSER	FVAFIBN COMMISSI	ON	Form C-101 Revised 1-1-65	
ITA FE				ı	5A. Indicate T	vpe of Lease
E		8 ? yak	21 74 10		STATE STATE	K FEE
.G.S.	 - 				.5. State Oil &	Gas Lease No.
ND OFFICE					A-1	118
ERATOR						
APPLICATION	FOR PERMIT TO D	RILL, DEEPEN, O	OR PLUG BACK		7. Unit Agreer	nent Name
Type of Work					7. Jill Agree.	
DRILL		DEEPEN	PLU	G BACK	8, Form or Lea	rse Name
Type of Well			SINGLE ZONE	AULTIPLE ZONE	Shell	A State
VELL GAS WELL Omne of Operator	OTHER		ZUNE		9. Well No.	_
Shell Oil Compa	my				10 E: 11 1	Pool, or Wildcat
ddress of Operator					10. Field and	CHAME
P. O. Box 1509	, Midland, Texa	s 79701	na	rth	VOCASAR	minim
ocation of Weli	R LOCA	TED 1930 F	EET FROM THE	CINE		
		32	WP. S RGE.	8-E NMPM		
660 FEET FROM	THE	OF SEC.	THINNING THE	MITTE	12. County	
				1111111	Lea	HHHHm
HHHHHHH	<i>HHHHHH</i>					
			19. Proposed Depth	19A. Formati	on	20. Rotary or C.T.
			61501	Blinebr		kotary
Elevations (Show whether DF,	RT. etc.) 21A. Kind		21B. Drilling Contract	tor	22. Approx.	Date Work will start
Not Available	Black	cet	Not Availabl	e	- 00	Approval
	D	POPOSED CASING AN	ID CEMENT PROGRA	М		
			D CEMENT PROGRA		OF CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO			OF CEMENT	Circ Cm,
SIZE OF HOLE	SIZE OF CASING		T SETTING DEF		OF CEMENT	Circ Cm, TOC 1300
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	350°		OF CEMENT	Circ Cm,
SIZE OF HOLE 172" 12 1/4" 7 7/8"	SIZE OF CASING 13 3/8" 8 5/8" 5."	WEIGHT PER FOO 48# 320, 24# 15.50, 17%, 20#	350 3855 6150 T	TH SACKS		Circ Cm, TOC 1300 Circ. Cm.
SIZE OF HOLE 172" 12 1/4" 7 7/8"	SIZE OF CASING 13 3/8" 8 5/8"	WEIGHT PER FOO 48# 320, 24# 15.50, 17%, 20#	350 3855 6150 T	TH SACKS		Circ Cm, TOC 1300 Circ. Cm.
SIZE OF HOLE 172" 12 1/4" 7 7/8"	SIZE OF CASING 13 3/8" 8 5/8" 5."	WEIGHT PER FOO 48# 320, 24# 15.50, 17%, 20#	350 3855 6150 T	TH SACKS	DE CEMENT	Circ Cm, TOC 1360 Circ. Cm.
SIZE OF HOLE 173" 12 1/4" 7 7/8"	SIZE OF CASING 13 3/8" 8 5/8" 5."	WEIGHT PER FOO 48# 320, 24# 15.50, 17#, 20#	350 3855 6150 6	TH SACKS	7-5-69	Circ Cm, TOC 1360 Circ. Cm. TD
SIZE OF HOLE 17:11/4" 12 1/4" 7 7/8"	SIZE OF CASING 13 3/6" 8 5/6" 5."	WEIGHT PER FOO 48# 320, 24# 15.50, 17#, 20#	350 3855 6150 6	TH SACKS	7-5-69	Circ Cm, TOC 1360 Circ. Cm. TD
ABOVE SPACE DESCRIBE FOR THE STATE OF HOLE	SIZE OF CASING 13 3/6" 8 5/6" 5."	WEIGHT PER FOO	SETTING DEF	TH SACKS	PRODUCTIVE ZON	Circ Cm, TOC 1360 Circ. Cm. TD
ABOVE SPACE DESCRIBE FOR THE STATE OF HOLE	SIZE OF CASING 13 3/3" 8 5/2" 5." PROPOSED PROGRAM: III NTER PROGRAM, IF ANY.	WEIGHT PER FOO	SETTING DEF 350 3655 6150 N OR PLUG BACK, GIVE to the second	TH SACKS (PRODUCTIVE ZON	Circ Cm, TOC 1360 Circ. Cm. TD
ABOVE SPACE DESCRIBE IN THE ZONE. GIVE BLOWOUT PREVENTED TO THE PROPERTY OF TH	SIZE OF CASING 13 3/3" 8 5/2" 5." PROPOSED PROGRAM: III NTER PROGRAM, IF ANY.	WEIGHT PER FOO	SETTING DEF 350 3655 6150 N OR PLUG BACK, GIVE to the second	TH SACKS (PRODUCTIVE ZON	Circ Cm, TOC 1360 Circ. Cm. TD
ABOVE SPACE DESCRIBE TO SET TO	SIZE OF CASING 13 3/3" 8 5/6" 5." tion above is true and con J.D. IX	WEIGHT PER FOO	SETTING DEF 350 3655 6150 N OR PLUG BACK, GIVE to the second	TH SACKS (PRODUCTIVE ZON	Circ Cm, TOC 1300 Circ. Cm. TD
ABOVE SPACE DESCRIBE TO YE ZONE. GIVE BLOWOUT PREVENTED TO THE PROPERTY OF THE	SIZE OF CASING 13 3/3" 8 5/2" 5." PROPOSED PROGRAM: III NTER PROGRAM, IF ANY.	WEIGHT PER FOO	SETTING DEF 350 3655 6150 N OR PLUG BACK, GIVE to the second	TH SACKS (PRODUCTIVE ZON	Circ Cm, TOC 1300 Circ. Cm. TD