OF COPIES RECEIVED	NEWM	EXICO OIL CONSERV	ATION COMMISSION	Į Fo Re	orm C-101 evised 1-1-65	2- 7-1-34-3
TAFE					A. Indicate T	
E				1	STATE	FEE
.G.S.				1.5	State Oil &	Gas Lease No.
D OFFICE					K-3	013
ERATOR					TITITI	IIIIIIIII
			DI UO DACK			
APPLICATIO	N FOR PERMIT TO D	RILL, DEEPEN, OF	R PLUG BACK		7. Unit Agreer	nent Name
ype of Work						
DRILL 🗓	1	DEEPEN	PLUG	BACK L	8. Form or Le	ise Name
ype of Well			NGLE TO MU	LTIPLE]	N. M. (86	S) State
ELL GAS WELL	OTHER		NGLE MUI	ZONE L	9. Well No.	
ime of Operator					1	
ne Star Preducin	g Company				10. Field and	Pool, or Wildcat
ldress of Operator				l	Undesi	gnated
x 4815, Midland,	Texas 79701	4.000	Yes	h	HIIII	
ocation of Well UNIT LETT	770	TED1980FE	ET FROM THE NOTE	LINE		
•		22	P. 14 8 RGE. 3	LE NMPM		
1980 FEET FROM	MITHE WOST LINE	OF SEC.	riinnin	mini	12. County	
					Lea	
		4444444	/////////////////////////////////////	4444	THITT	
		} } 	e. Proposed Depth	19A. Formatio	n	20. Rotary or C.T.
				Samders	Lime	Rotary
		& Status Plug. Bond 2	IB. Drilling Contractor		22. Approx	. Date Work will start
Elevations (Show whether D	-,, ,	d Status 1 - mg	.D. D		April 3	0, 1970
1112.21 Ground	On 1	rile				
44444	F	ROPOSED CASING AND	CEMENT PROGRAM			
			0			
				H SACKS O	F CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPT			
	13-3/8"	WEIGHT PER FOOT	SETTING DEPT	h	F CEMENT	Surface - Circ
7-1/2"	13-3/8" 8-5/8"	WEIGHT PER FOOT	SETTING DEPT	h	00	Surface - Circ
7-1/2" 1" 7-7/8" Proposed Drilling	13-3/8" 8-5/8" 5-1/2" Program:	#8 2h & 32 15.5 & 17	SETTING DEPT 	Li S	00	Surface - Circ
7-1/2" 1" 7-7/8" roposed Drilling . Drill 17-1/2" . Install doubl Test surface 3. Drill 11" hol	13-3/8" 8-5/8" 5-1/2" Program: surface hole. te ram type and BOP ele to 1550'. Set	WEIGHT PER FOOT 18 21: & 32 15.5 & 17 Set and cement bydril BOP equipment to 800 and cement 8-1 mediate casing	lion lisso lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600	lg. d. W.P.).	00 00 60	Surface - Circ 3700' 9400'
7-1/2" 1" 7-7/8" roposed Drilling . Drill 17-1/2" . Install doubl Test surface 3. Drill 11" hol	13-3/8" 8-5/8" 5-1/2" Program: surface hole. te ram type and F casing and BOP of	WEIGHT PER FOOT 18 21: & 32 15.5 & 17 Set and cement bydril BOP equipment to 800 and cement 8-1 mediate casing	lion lisso lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600	ig. id. W.P.). id. 1550'. id. 5-1/2" id. prospec	casing v	Surface - Circ 3700' 9400'
7-1/2" 1" 7-7/8" roposed Drilling . Drill 17-1/2" . Install doubl Test surface 3. Drill 11" hol	13-3/8" 8-5/8" 5-1/2" Program: surface hole. te ram type and BOP ele to 1550'. Set	WEIGHT PER FOOT 18 21: & 32 15.5 & 17 Set and cement bydril BOP equipment to 800 and cement 8-1 mediate casing	lion lisso lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600	lg. id. W.P.). id. 1550'. id. 5-1/2" id. prospect	casing v	Surface - Circ 3700' 9400'
7-1/2* 1* 7-7/8* Proposed Drilling 1. Drill 17-1/2* 2. Install double Test surface 3. Drill 11* holy Test BOP equivalent to the run and compared	13-3/8" 8-5/8" 5-1/2" Program: surface hole. le ram type and F casing and BOP e le to 1550'. Set lyment and interv hole to 10,600'. smented with suff	WEIGHT PER FOOT 18 21 & 32 15.5 & 17 Set and cement iydril BOP equipment to 800 and cement 8- mediate casing If production icient cement	lion lisso lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600	lg. id. W.P.). id. 1550'. id. 5-1/2" id. prospect	casing v	Surface - Circ 3700' 9400'
7-1/2" 7-7/8" 7-7/8" Proposed Drilling Install double Test surface Drill 11" hole Test BOP equipment of the Test Bop	13-3/8" 8-5/8" 5-1/2" Program:	WEIGHT PER FOOT 48 21 & 32 15.5 & 17 Set and cement ydril BOP equipment to 800 and cement 8- ediate casing If production ricient cement	lion lisso lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600 lo,600	lg. id. W.P.). id. 1550'. id. 5-1/2" id. prospect	casing v	Surface - Circ 3700' 9400'
7-1/2* 1* 7-7/8* Proposed Drilling Drill 17-1/2* Install double test surface Drill 11* holy test BOP equivalent be run and contact to the run and contact t	13-3/8" 8-5/8" 5-1/2" Program: purface hole. te ram type and Feasing and BOP ele to 1550'. Set 15ment and intermal intermal intermal and intermal and intermal with sufficient and intermal and inter	WEIGHT PER FOOT 48 24 & 32 15.5 & 17 Set and cement ydril BOP equipment to 800 and cement 8-1 mediate casing if production icient cement	13-3/8" casing ment (3000 psi. 5/8" casing at to 1500 psi. is indicated to protect all	ig. id. W.P.). id. W.P.). id. S-1/2* id. prospect DIGITALS EXPIRES	casing v	Surface - Circ 3700' 9400'
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7-1/2" 7-7/8" 7-7/8" 7-7/8" Proposed Drilling 1. Drill 17-1/2" 2. Install double Test surface 3. Drill 11" hole Test BOP equilated to the Tes	13-3/8" 8-5/8" 5-1/2" Program:	WEIGHT PER FOOT 48 21: & 32 15.5 & 17 Set and cement ydril BOP equipment to 800 and cement 8- militar casing If production icient cement MOTIFIES proposal is to deepen maplete to the best of my	13-3/8" casing ment (3000 psi. 5/8" casing at to 1500 psi. n is indicated to protect all	Ig. Id. W.P.). In 1550'. In 5-1/2" I prospect Diction of the prospect EXPIRES TA ON PRESENT	casing tive pay	Surface - Circ 3700' 9400'
7-1/2# 1# 7-7/8# Proposed Drilling Drill 17-1/2# L. Install double Test surface Drill 11# holy test BOP equitable Drill 7-7/8# be run and control of the CACHAGE ABOVE SPACE DESCRIBER FOR THE BLOWOUT PRESENTED THE PRESENT OF THE PRE	8-5/8* 5-1/2* Program: Program: surface hole. Le ram type and Format and interval	WEIGHT PER FOOT 48 21: & 32 15.5 & 17 Set and cement ydril BOP equipment to 800 and cement 8- sediate casing If production icient cement MOTIFIES proposal is to deepen omplete to the best of my Title Dist. Pro-	13-3/8" casing ment (3000 psi. 5/8" casing at to 1500 psi. n is indicated to protect all	ig. il W.P.). il 550'. il 550'. il prospect DICHENT EXPIRES TA ON PRESENT	casing tive pay	Surface - Circ 3700' 9400'
7-1/2# 1# 7-7/8# Proposed Drilling Drill 17-1/2# L. Install double Test surface Drill 11# holy test BOP equitable Drill 7-7/8# be run and control of the CACHAGE ABOVE SPACE DESCRIBER FOR THE BLOWOUT PRESENTED THE PRESENT OF THE PRE	13-3/8" 8-5/8" 5-1/2" Program:	WEIGHT PER FOOT 48 21: & 32 15.5 & 17 Set and cement ydril BOP equipment to 800 and cement 8- sediate casing If production icient cement MOTIFIES proposal is to deepen omplete to the best of my Title Dist. Pro-	13-3/8" casing ment (3000 psi. 5/8" casing at to 1500 psi. n is indicated to protect all	ig. il W.P.). il 550'. il 550'. il prospect DICHENT EXPIRES TA ON PRESENT	casing tive pay	Surface - Circ 3700' 9400'
7-1/2* 7-7/8* 7-7/8* 7-7/8* Proposed Drilling Drill 17-1/2* Install double test surface Drill 11* holy test BOP equitable to the surface Drill 7-7/8* be run and control test BOP equitable to the surface CASING: ABOVE SPACE DESCRIBE PE ZONE. GIVE BLOWOUT PRE- PERCENT STATE OF THE SURFACE OF TH	8-5/8* 5-1/2* Program: Program: surface hole. Le ram type and Format and interval	WEIGHT PER FOOT 48 21: & 32 15.5 & 17 Set and cement ydril BOP equipment to 800 and cement 8- sediate casing If production icient cement MOTIFIES proposal is to deepen omplete to the best of my Title Dist. Pro-	13-3/8" casing ment (3000 psi. 5/8" casing at to 1500 psi. n is indicated to protect all	ig. il W.P.). il 550'. il 550'. il prospect DICHENT EXPIRES TA ON PRESENT	casing tive pay	Surface - Circ 3700' 9400'

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