			_	:	30-015	- 21149
DISTRIBUTION	NEW M	AEXICO OIL CORE	AGI OFI LOXMISSION	Fo	orm C-101 evised 1-1-65	
ANTA FE					5A. Indicate T	'ype of Lease
ILE /		MAR 2 9 1974			STATE X FEE	
S.G.S. 2				· ;		Gas Lease No.
PERATOR			O. C. C.			<u>THŤĨŤĨŤĨĨĨ</u>
	FOR PERMIT TO	DRÍLL, DEEPEN, O			7. Unit Agreen	nent Name
Type of Work						
, Type of Weil		DEEPEN	PLUG BA	- 1	8, Farm or Le	
OIL GAS WELL WELL	OTHER	s	ZONE ZONE Z		9. Well No.	State "Com"
Name of Operator	normation					1
J.M. Huber Corj Address of Operator				<u>e</u> t .	A.	Pool, or Wildcat
1900 Wilco Bui	lding, Midla	nd, Texas 797	701		Burton	Flat
Location of Well	^	ATED 660 FE	EET FROM THENOTTH	LINE	IIIIII.	
D 1980 FEET FROM	THE West	IE OF SEC. 14 TV	NP. 215 RGE. 27	E NMPM	12. County	m/////////////////////////////////////
D 1980 FEET FROM	innii innii innii			//////	2	
		HHHHHH	/////////////////////////////////////	HHHH	Eddy	illillillille
				<u>IIIII</u>	<u>'IIIIII</u>	20. Rotary or C.T.
HHHHHHH	MMMMMM	((((((((((((((((((((((((((((((((((((9A. Formation		
		A & Status Plug. Bond 2	11,800 Dilling Contractor	Morrow	22. Approx	. Date Work will start
. Elevations (Show whether DF,	,, , , ,		ig West Drill	ing Co	May	1, 1974
3235.3 GR		PROPOSED CASING AND	-	-		
		WEICHT DED FOOT	SETTING DEPTH	SACKS O	F CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF CASING		SETTING DEPTH	SACKS 0		EST. TOP
17-1/2"	SIZE OF CASING 13-3/8" 9-5/8"	48 & 61 36	600' 3,000'	750)	Circulate
17-1/2" 12-1/4" 8-3/4"	<u>13-3/8"</u> <u>9-5/8"</u> 4-1/2"	48 & 61 36 10.5 & 11.6	600 ¹ 3,000 ¹ 11,800 ¹	750 1200 750)) and 13-:	Circulate " 8700' 3/8" K-55,
17-1/2" 12-1/4"	13-3/8" 9-5/8" 4-1/2" hole to 600 ing. Cement rs. Test 13- to 3000', set ulate to sur: - 5000 psi and Kelly C	48 & 61 36 10.5 & 11.6 ', set 600' 1 with 750 sx -3/8" casing t 9-5/8" K-55 face. W.O.C W.P. Yellow ock - Flow Ma 1 8-3/4" hole	600 ¹ 3,000 ¹ 11,800 ¹ 11,800 ¹ and circulate and B.O.P. ¹ s 5,36 [#] , ST&C 18 hours. I jacket test B anifold to 300 a to 11,800 ¹ .	750 1200 750 48#, a e cemer to 100 casing NU B.O .O.P.'s	and 13-3 ant to su 00 psi. . Ceme: .P., Hydr s, Hydr . Inst uate el	Circulate " 8700' 3/8" K-55, urface. Drill nt with dril and il, all pit
17-1/2" 12-1/4" 8-3/4" Drill 17-1/2" 61#, ST&C cas: W.O.C. 18 hour 12-1/4" hole for the second stating Head Rotating Head Rotating Head level alarm so logs and test	13-3/8" 9-5/8" 4-1/2" hole to 600 ing. Cement rs. Test 13- to 3000', set ulate to sur - 5000 psi V and Kelly C ystem. Dril s for produc	48 & 61 36 10.5 & 11.6 , set 600' 1 with 750 sx -3/8" casing t 9-5/8" K-55 face. W.O.C. W.P. Yellow ock - Flow Ma 1 8-3/4" hole tion casing :	600' 3,000' 11,800' and circulate and B.O.P.'s 5,36#, ST&C 0 18 hours. I jacket test B anifold to 300 a to 11,800'. feasibility.	750 1200 750 48#, a e cemer to 100 casing NU B.O .O.P.'a 00 psi Evalu	and 13- and 13- ant to sub- cement . Cement . Cement . Cement . Hydr . Inst uate el APPR FOR 90 DRILLING	Circulate " 8700' 3/8" K-55, urface. Drill nt with dril and il, all pit ectric COVAL VALID DAYS UNLESS G COMMENCED, 4.1.74
17-1/2" 12-1/4" 8-3/4" Drill 17-1/2" 61#, ST&C cas: W.O.C. 18 hour 12-1/4" hole for the second Rotating Head Rotating Head level alarm so logs and test	13-3/8" 9-5/8" 4-1/2" hole to 600 ing. Cement rs. Test 13- to 3000', set ulate to sur - 5000 psi M and Kelly C ystem. Dril s for produc	48 & 61 36 10.5 & 11.6 , set 600' 1 with 750 sx -3/8" casing t 9-5/8" K-55 face. W.O.C. W.P. Yellow ock - Flow Ma 1 8-3/4" hole tion casing :	600' 3,000' 11,800' and circulate and B.O.P.'s 5,36#, ST&C 0 18 hours. I jacket test B anifold to 300 a to 11,800'. feasibility.	750 1200 750 48#, a e cemer to 100 casing NU B.O .O.P.'a 00 psi Evalu	and 13- and 13- ant to sub- cement . Cement . Cement . Cement . Hydr . Inst uate el APPR FOR 90 DRILLING	Circulate " 8700' 3/8" K-55, urface. Drill nt with dril and il, all pit ectric COVAL VALID DAYS UNLESS G COMMENCED, 4.1.74
17-1/2" 12-1/4" 8-3/4" Drill 17-1/2" 61#, ST&C cas: W.O.C. 18 hour 12-1/4" hole f 1200 sx, circu Rotating Head Rotating Head level alarm s logs and test	13-3/8" 9-5/8" 4-1/2" hole to 600 ing. Cement rs. Test 13- to 3000', set ulate to sur - 5000 psi M and Kelly C ystem. Dril s for produc	48 & 61 36 10.5 & 11.6 ', set 600' 1 with 750 sx -3/8" casing t 9-5/8" K-55 face. W.O.C. W.P. Yellow ock - Flow Ma 1 8-3/4" hole tion casing :	600 ¹ 3,000 ¹ 11,800 ¹ 11,800 ¹ and circulate and B.O.P. ¹ s 5,36 [#] , ST&C c 18 hours. I jacket test B anifold to 300 a to 11,800 ¹ . feasibility.	750 1200 750 48#, a e cemer to 100 casing NU B.O .O.P.'a 00 psi Evalu	and 13- and 13- ant to sub- cement . Cement . Cement . Cement . Hydr . Inst uate el APPR FOR 90 DRILLING	Circulate " 8700' 3/8" K-55, urface. Drill nt with dril and il, all pit ectric COVAL VALID DAYS UNLESS G COMMENCED, 4.1.74
17-1/2" 12-1/4" 8-3/4" Drill 17-1/2" 61#, ST&C cas: W.O.C. 18 hour 12-1/4" hole f 1200 sx, circu Rotating Head Rotating Head level alarm s logs and test	13-3/8" 9-5/8" 4-1/2" hole to 600 ing. Cement rs. Test 13- to 3000', set ulate to sur - 5000 psi M and Kelly C ystem. Dril s for produc	48 & 61 36 10.5 & 11.6 , set 600' 1 with 750 sx -3/8" casing t 9-5/8" K-55 face. W.O.C. W.P. Yellow ock - Flow Ma 1 8-3/4" hole tion casing : IF PROPOSAL IS TO DEEPEN omplete to the best of my	600 ¹ 3,000 ¹ 11,800 ¹ 11,800 ¹ and circulate and B.O.P. ¹ s 5,36#, ST&C c 18 hours. I jacket test B anifold to 300 e to 11,800 ¹ . feasibility.	750 1200 750 48#, a e cemer to 100 casing NU B.O .O.P.'1 00 psi Evalu	and 13- and 13- and 13- and 13- on to success on to success	Circulate " 8700' 3/8" K-55, urface. Drill nt with dril and il, all pit ectric OVAL VALID DAYS UNLESS G COMMENCED, 7-/- 74 INE AND PROPOSED NEW PR
17-1/2" 12-1/4" 8-3/4" Drill 17-1/2" 61#, ST&C cas: W.O.C. 18 hour 12-1/4" hole f 1200 sx, circu Rotating Head Rotating Head level alarm s logs and test	13-3/8" 9-5/8" 4-1/2" hole to 600 ing. Cement rs. Test 13- to 3000', set ulate to sur - 5000 psi N and Kelly C ystem. Dril s for produc	48 & 61 36 10.5 & 11.6 , set 600' 1 with 750 sx -3/8" casing t 9-5/8" K-55 face. W.O.C. W.P. Yellow ock - Flow Ma 1 8-3/4" hold tion casing : IF PROPOSAL IS TO DEEPEN omplete to the best of my <u>Tiule Distric</u>	600 ¹ 3,000 ¹ 11,800 ¹ 11,800 ¹ and circulate and B.O.P. ¹ s 5,36 [#] , ST&C c 18 hours. I jacket test B anifold to 300 to 11,800 ¹ . feasibility.	750 1200 750 48#, a e cemer to 100 casing NU B.O .O.P.'1 00 psi Evalu	and 13- and 13- and 13- b and 13- cenes . Cemes . Cemes . Cemes . P., Hydr . Inst uate el APPR FOR 90 DRILLING . Cemes . C	Circulate " 8700' 3/8" K-55, urface. Drill nt with dril and il, all pit ectric COVAL VALID D DAYS UNLESS G COMMENCED, 7_/_74 INE AND PROPOSED NEW PR rch 20, 1974
17-1/2" 12-1/4" 8-3/4" Drill 17-1/2" 61#, ST&C cas: W.O.C. 18 hour 12-1/4" hole for the state of the st	13-3/8" 9-5/8" 4-1/2" hole to 600 ing. Cement rs. Test 13- to 3000', set ulate to sur - 5000 psi N and Kelly C ystem. Dril s for produc	48 & 61 36 10.5 & 11.6 , set 600' 1 with 750 sx -3/8" casing t 9-5/8" K-55 face. W.O.C. W.P. Yellow ock - Flow Ma 1 8-3/4" hold tion casing : IF PROPOSAL IS TO DEEPEN omplete to the best of my <u>Tiule Distric</u>	600 ¹ 3,000 ¹ 11,800 ¹ 11,800 ¹ and circulate and B.O.P. ¹ s 5,36 [#] , ST&C c 18 hours. I jacket test B anifold to 300 to 11,800 ¹ . feasibility.	750 1200 750 48#, a e cemer to 100 casing NU B.O .O.P.* 00 psi Evalu	and 13- and 14- and	Circulate " 8700' 3/8" K-55, urface. Drill nt with dril and il, all pit sectric QVAL VALID D DAYS UNLESS G COMMENCED, 7./. 74 INE AND PROPOSED NEW PR Cch 20, 1974
17-1/2" 12-1/4" 8-3/4" Drill 17-1/2" 61#, ST&C cas: W.O.C. 18 hour 12-1/4" hole f 1200 sx, circu Rotating Head Rotating Head level alarm s logs and test In ABOVE SPACE DESCRIBE F Tive ZONE. GIVE BLOWOUT PREVEN I hereby certify that the informa Signed Cames R. Suff (This space for APPROVED BY W.W.	13-3/8" 9-5/8" 4-1/2" hole to 600 ing. Cement rs. Test 13- to 3000', set ulate to sur - 5000 psi N and Kelly C ystem. Dril s for produc	48 & 61 36 10.5 & 11.6 , set 600' 1 with 750 sx -3/8" casing t 9-5/8" K-55 face. W.O.C. W.P. Yellow ock - Flow Ma 1 8-3/4" hold tion casing : Title Distric	600 ¹ 3,000 ¹ 11,800 ¹ 11,800 ¹ and circulate and B.O.P. ¹ s 5,36 [#] , ST&C c 18 hours. I jacket test B anifold to 300 e to 11,800 ¹ . feasibility. feasibility.	750 1200 750 48#, a e cemer to 100 casing NU B.O .O.P.'1 00 psi Evalu	and 13- and 13- and 13- of to success O psi. Ceme: P., Hydr S. Hydr Inst uate el APPR FOR 90 DRILLINI EXPIRES Date Mar API Date Mar	Circulate " 8700' 3/8" K-55, urface. Drill nt with dril and il, all pit ectric ROVAL VALID DAYS UNLESS G COMMENCED, 7/-74 NNE AND PROPOSED NEW PR cch 20, 1974 R 1 1974 .O.C.C. in sufficient
17-1/2" 12-1/4" 8-3/4" Drill 17-1/2" 61#, ST&C cas: W.O.C. 18 hour 12-1/4" hole for the state of the st	13-3/8" 9-5/8" 4-1/2" hole to 600 ing. Cement rs. Test 13- to 3000', set ulate to sur - 5000 psi N and Kelly C ystem. Dril s for produc	48 & 61 36 10.5 & 11.6 , set 600' 1 with 750 sx -3/8" casing t 9-5/8" K-55 face. W.O.C. W.P. Yellow Ock - Flow Ma 1 8-3/4" hold tion casing : Title Distric Title Distric	600 ¹ 3,000 ¹ 11,800 ¹ 11,800 ¹ and circulate and B.O.P. ¹ s 5,36 [#] , ST&C c 18 hours. I jacket test B anifold to 300 to 11,800 ¹ . feasibility.	750 1200 750 48#, a e cemer to 100 casing NU B.O .O.P.'1 00 psi Evalu	and 13- and 14- and	Circulate " 8700' 3/8" K-55, urface. Drill nt with dril and il, all pit. ectric QVAL VALID D DAYS UNLESS G COMMENCED, 7