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NO. OF COPIES RECEIVED		NEW ME	XICO OIL CONSE	RVATION COMMISSIO	ED DN	Form C-101 Revised 1-1-65	
SANTA FE /		6-NMC	OCC - Artes	sia FEB 4 st-Fort Wort	98 2		Type of Lease
U.S.G.S. 3 LAND OFFICE 1		l-Fi		O. C. I			Gas Lease No.
OPERATOR 1				ARTESIA, O		1111111 B-	-8096
APPLICATION	I FOR PERMI	IT TO DR	RILL, DEEPEN,	OR PLUG BACK			
1a. Type of Work						7. Unit Agree	ement Name
b. Type of Well DRILL		DE	EEPEN			8. Farm or Le	ease Name
OIL X GAS WELL	OTHER			SINGLE X M	ZONE	Conoco	p "7" State
2. Name of Operator						5	
Threshold Development Company						10. Field and Pool, or Wildcat	
114 N. Big Sprin	ng St.,Su	lite 1400, Midland,Tx 79701-4558			E. Millman Queen-Grayburg		
4. Location of Well UNIT LETTER F LOCATED 2180 FEET FROM THE LI							
AND 1740 FEET FROM	THE West	LINEO	F SEC. 7	TWP. 195 RGE. 2	9E NMPM	\overline{U}	
						12. County Eddy	
	******	HHHH	*******	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	111111	
					19A. Formati		20, Rotary or C.T.
				19. Proposed Depth 2500 ¹	Grayb		Rotary
21. Elevations (Show whether DF,	RT, etc.) 21	A. Kind &		21B. Drilling Contracto	r	22. Approx	. Date Work will start
3377.1' GR		Active	Blanket	Vinson Drlg	Co. #1	Feb.	1, 1982
23.		PRO	POSED CASING AN	D CEMENT PROGRAM			
SIZE OF HOLE SIZE OF							EST. TOP
12-1/4"	8-5/8	8"	24#	375	32	5	Surface
						5	Surface
7-7/8"	4-1/2	2"	9.5 <u>#</u>	2500'	47		Surface
	4-1/2 be spudde run and c ore drill ce every If the	ed wit cement ling o 10 da well	9.5# h a 12-1/4 circulate ut of surf ys). A 7- is deemed	2500' " hole and d d to surface ace. (BOP's 7/8" hole wi productive,	$ \begin{array}{c c} & 47 \\ & 11 \\ & Casi \\ & will b \\ & 11 be d \\ & 4-1/2" \end{array} $	to 375' ng will e press rilled OD casi	. Surface be tested ure tested to a total ng will be
7-7/8" This well will be casing will be to 1000 psi before a minimum of one depth of 2500',	4-1/2 be spudde run and c ore drill ce every If the d with 42 ge locat:	2" ed wit cement ling o 10 da well 75 sac ion to	9.5# h a 12-1/4 circulate out of surf ys). A 7- is deemed ks cement.	2500' " hole and d d to surface ace. (BOP's 7/8" hole wi productive,	$ \begin{array}{c c} & 47 \\ & 11 \\ & Casi \\ & will b \\ & 11 be d \\ & 4-1/2" \end{array} $	to 375' ng will e press rilled OD casi	. Surface be tested ure tested to a total ng will be
7-7/8" This well will be casing will be to 1000 psi before a minimum of ond depth of 2500', run and cementer Amended to chan Vinson Drlg Com IN ABOVE SPACE DESCRIBE P TIVE ZONE. GIVE BLOWOUT PREVEN I hereby certify that the information Signed Leggy C.M.	4-1/2 be spudde run and core drill ce every If the d with 42 ge locat: pany, Rig	ed wit cement ling o 10 da well 75 sac ion to g #1.	9.5# h a 12-1/4 circulate out of surf ys). A 7- is deemed ks cement. 0 2180' FNI	2500' "hole and d d to surface ace. (BOP's 7/8" hole wi productive, Also char AP F	47 Irilled Casi will b dl be d 4-1/2" Inge Drlg PROVAL VA ERMIT EXF UNLESS D	to 375' ng will e press rilled OD casi	Surface be tested ure tested to a total ng will be ctor to BO DAYS B-B2 DERWAY CERWAY CERWAY
7-7/8" This well will be casing will be to 1000 psi before a minimum of ondepth of 2500', run and cementer Amended to chan Vinson Drlg Com	4-1/2 be spudde run and co ore drill ce every If the d with 42 ge locat: pany, Rig Roposed PROG ren PROGRAM. IF Ion above is true State Use	ed wit cement ling o 10 da well 75 sac ion to g #1.	9.5# h a 12-1/4 circulate out of surf ys). A 7- is deemed ks cement. 0 2180' FNI 0 2180' FNI correct to the best of my Tule_Engine	2500' "hole and d d to surface ace. (BOP's 7/8" hole wi productive, Also char AP F	47 Arilled Casi will b dl be d 4-1/2" Ange Drlg PROVAL VA ERMIT EXP UNLESS D UNLESS D	to 375' ng will e press rilled OD casi Contra LD FCR / RES 8- LLING UNI PRODUCTIVE ZON	Surface be tested ure tested to a total ng will be ctor to BO DAYS B-B2 DERWAY CERWAY CERWAY