## NEW N. ..ICO OIL CONSERVATION COMM. ION Santa Fe, New Mexico

## NOTICE OF INTENTION TO DRILL

		Mi	dland, Texa	as		10-5-64	
	••••••		(Place)			(Date)	
	SERVATIONE, NEW M		<b>IMISSION</b>				
ntlemen	:						
You a	re hereby	notified t	hat it is our in	tention to commence the	Drilling of a well to be	known as	
New Mexico State BW		₩	, Well No		, in C The well is		
rated	1980	fer	et from the	West		line and	660 feet from the
	idort	:.h		line of Section	20 <b>T</b> 8–8	<b>R</b> 33	E NMPM.
SIVE LO	CATION	FROM S	SECTION LIN	ETobac Pennsylvar	nian Pool,	Chaves	County
				If State Land the Oil ar	d Gas Lease is No	E-9089	
	1						***************************************
D	С	В	A	Address	•••••	********	
	XXX						tary
E	F	G	н	***************************************	on file		
				The status of plugging	bond isOII IIIE	•••••	
	к	J		5 '91' O			
			I	Drilling Contractor	.VADALVIIA		
L	, a			-	******************************		•
		<u> </u>			***********************		
L M	N	0	P	We intend to complete	this well in the Per	nsylvanian	
		<u> </u>	P	We intend to complete formation at an approx	this well in the Per	nsylvanian	
M	N	0		We intend to complete formation at an approx	this well in the Per imate depth of PEOGRAM	nsylvanian	
M We p	N N oropose to u	O use the fo	llowing strings o	We intend to complete formation at an approx  CASING : of Casing and to cement t	this well in the Per imate depth of PROGRAM hem as indicated:	nsylvanian	
M We p	N	O use the fo	llowing strings o	We intend to complete formation at an approx  CASING:  of Casing and to cement t  Weight per Foot	this well in the Per imate depth of PROGRAM hem as indicated:	nsylvanian 8950 Depth	Sacks Cement
M We p	N Propose to u	O see the fol	llowing strings of Sise of Casing	We intend to complete formation at an approx  CASING 3 of Casing and to cement t  Weight per Foot  32.75	this well in the Per imate depth of PROGRAM hem as indicated:    New or Second Hand   New	nsylvanian 8950	feet
M We p	N ropose to u	o see the following the follow	llowing strings of Sise of Casing  -3/4 -5/8	We intend to complete formation at an approx CASING 1 of Casing and to cement t Weight per Foot 32.75 24	this well in the Per imate depth of PROGRAM hem as indicated:  New or Second Hand  New New New	nsylvanian 8950 Depth 400 3600	Sacks Coment 180*
M We p	N ropose to u	o see the following the follow	llowing strings of Sise of Casing	We intend to complete formation at an approx  CASING 3 of Casing and to cement t  Weight per Foot  32.75	this well in the Per imate depth of PROGRAM hem as indicated:    New or Second Hand   New	nsylvanian 8950 Depth 400	Sacks Comeat  180* 300***
M We p ■15" 9-7/8 6-3/4	N Propose to the of Hole	10-7-4	llowing strings of Size of Casing  -3/4  -5/8  -1/2	We intend to complete formation at an approx CASING 1 of Casing and to cement to weight per Foot 32.75 24 9.5 or 11.6	this well in the Per imate depth of PROGRAM hem as indicated:  New or Second Hand  New  New  New	nsylvanian 8950 Depth 400 3600	Sacks Comeat  180* 300***
M We p  15" 9-7/6 6-3/4	N Propose to the of Hole	O  ise the following the follo	Size of Casing  -3/4  -5/8  -1/2  plans become ac	We intend to complete formation at an approx  CASING 1 of Casing and to cement t  Weight per Foot  32.75  24  9.5 or 11.6  dvisable we will notify you	this well in the Per imate depth of PROGRAM hem as indicated:  New or Second Hand  New  New  New  New  New	Depth 400 3600	Sacks Comeat  180* 300***
We p  15" 9-7/6 6-3/4  If ch  ADD  *Circ	N Propose to the of Ecle	O  10- 7- 4  ne above rf.	llowing strings of Size of Casing  -3/4  -5/8  -1/2  plans become ac MATION (If	We intend to complete formation at an approx CASING 1 of Casing and to cement to Weight per Foot 32.75 24 9.5 or 11.6 dvisable we will notify your recompletion give full determined to the completion give full determined to the complete give give full determined to the complete give give give given given given give give give give give give give give	this well in the Per imate depth of PROGRAM hem as indicated:  New or Second Hand  New  New  New  New  tails of proposed plan of	Depth 400 3600 8950	Sacks Comeat  180* 300***
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M We p 15" 9-7/8 6-3/4 If ch ADD *Circ **Cir ***Cir ***Cir ***Cir	anges in the strong of the sure of to be rel t	ise the following the above in the sample in of cm	llowing strings of Size of Casing  -3/4  -5/8  -1/2  plans become ac MATION (If salt sec. bove the up strings to be us	We intend to complete formation at an approx CASING of Casing and to cement to weight per Foot 32.75 24 9.5 or 11.6 dvisable we will notify yo recompletion give full decept 2300% oppermost pay.	this well in the Per imate depth of PROGRAM hem as indicated:  New or Second Hand  New New New New New New New Hand New Halls of proposed plan of No c  Sincerely yours, Humble Position Aum.	Depth 400 3600 8950 work.) ores. e Oil & Ref	Sacks Coment  180* 300** 250***

HUMBLE LEASE NO. 2/1597 STATE LEASE NO. E-9081

660 990 1320 1650 1980 2310 2640

## HOMBLE LEASE NO. 2/1597 NEW MF TCO OIL CONSERVATION COMMY TON

Form C-128
Revised 5/1/87

Well Location and Acreage Dedication Plat

Name of Producing Formation Per I. Is the Operator the only owne Yes No 2. If the answer to question one consolidated by communitizati "yes." Type of Consolidation	r* in the dedicated a is "no", have the ir on agreement or other	Date Det 2,1964  Wexico State BW  Township B South Range 33 E MMPM  PO Feet From West Line  Dedicated Acreage BO Mares  Pool Tobac - Penn  acreage outlined on the plat below?  Interests of all the owners been rwise? Yes No If answer Is  the owners and thier respective interests
below:  Owner		Land Description
Section B  D  C  3  80 Ac. Unif  F	8	This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief  HUMBLE OIL &REFG. CO.  (Operator)  Klenola  (Representative)  Box 1600 Midland, Texas
• I		This is to certify that the well location shown on the plat in Section B was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my knowledge and belief.  Date Surveyed 9-15-64.  Registered Professional Engineer and/or Land Surveyer Certificate No. 1382

1500

1000

2000

500

FILE NO. W-A-3589