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DISTRIBUTION	, NEW			ON	Form C-101 Revised 1-1-6	5
SANTA FE	- <b>-</b>	and the second sec	17 1973			Type of Lease
FILE /		E B			STATE	_`` _
U.S.G.S.	, ,				-	& Gas Lease No.
LAND OFFICE /	4	C	, <b>C. C.</b> 514, office		LG-20	
OFERATOR /	<u></u>	1 21 2	SIA, IFTICA		huun	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	N FOR PERMIT TO		OR PLUG BACK			
a. Type of Work		DRIEL, DELLER,	, ok i 200 bilok	······	7. Unit Agre	ement Name
	1					
b. Type of Well		DEEPEN	PLU	G ВАСК	8. Farm or L	ease Name
OIL GAS WELL	0."HER		SINGLE X N	ZONE	Citie	es State
. Name of Operator	/				9. Well No.	
J. M. HUBER COF	PORATION V				1	
Address of Operator					1 Wilt	d Pool, or Wildcat
1900 Wilco Buil			/01		George	🖬 Yarrow (De
Location of Well		CATED 990	FEET FROM THE SOU	th		///////////////////////////////////////
		10	000	ጋሬፑ	V	
IND 990 FEET FROM	THE West	NE OF SEC. 10		26E NMPM		mittittitti
		,1111111111			12. County	
	<i>+1111111111</i>	<i>HHHHH</i>	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	HHHH	Eddy	HHHHAm
	///////////////////////////////////////	MIMMMM			IIIIII	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	HHHHHH	19. Proposed Depth	19A. Formatic		20. Rotary or C.T.
	///////////////////////////////////////	uuuuuuu	2700'	Delay		Rotary
P. Elevations (Show whether DF,	RT. etc.) 215 Kind	& Status Plug Bond	21B. Drilling Contracto	<u> </u>		. Date Work will start-
3323'' GE.		00 (Current		-		rch_1, 1978
<u> </u>	H,H,		· · ·	· · · · · · · · · · · · · · · · · · ·		
	F	ROPOSED CASING AN	ND CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEPT	H SACKS O	F CEMENT	EST. TOP
12-1/4"	8-5/8''	20#	600	35	<u>) sks.</u>	Circ.
7-7/8"	5-1/2"	14#	2700	107	<u>5 sks.</u>	<u>Circ.</u>
	I	I	•	•		1
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•			· · · · · · · · · · · · · · · · · · ·			• • •
Drill 12-1/4"	hole to 600'	, run 8-5/8"	' 24# J-55 cs	g. to 6	00° and	circulate
accordent to the	eurface with	350 sks CI	ass "C" with		1). IN	stall
-0 = 7011 = 1011 27	000 # TD bood	and 10"_000	l corioc KOP	WEE: 1	/ nrs	117111
	TD (2700') a	and run logs	5. Run $5-1/2$	14# J	רכ- ככי אי ביסי	Col
7-7/8" hole to	AT TA SHITTACI	e with /ou s	KS. CLASS C		LFJ 4%	C 24 hrs
7-7/8" k 10 20 Circulate cemen			itonog 1 17			
7-7/8" hole to Circulate cemen followed by 32	5 sks. Class		<u> 1 EEDOZ 1. Z</u>	LULAI		
7-7/8" hole to Circulate cement followed by 32	5 sks. Class		<u> 1 EEDOZ 1. Z</u>		APPROVA	I VALID
followed by 32	5 sks. Class		<u> 1 EEDOZ 1. Z</u>		APPROV A FOR 12 DAY	T VALID (T UNLESS
followed by 32	5 sks. Class		<u> 1 EEDOZ 1. Z</u>		APPROVA FOR 00 DAY RILLING CO	L VALID (T. UNLESS MAMENCED,
followed by 32	5 sks. Class		Litepoz 3, 27 Lich ( in tent 7 -18		APPROV A FOR 12 DAY	L VALID (T. UNLESS MAMENCED,
followed by 32. gas is dedic	sks. Class	···C·· 50:50 1 βει Έχρ 6	Leel ( 1, ten 1 1 - 18	EX <b>P</b> IRI	APPROVA FOR 20 DAY RILLING CO	N VAUD COLUNIESS MAMENCED, 8-78
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Minimum WCC time/8 hrs.

## NEW MEXICO OIL CONSERVATION COMMISSION WELL CATION AND ACREAGE DEDICATION AT

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Form (\* - 102 Supersedes C-128 Ette tive 1-1-65

		All distances m	ust he from the o	nuter boundaries o	t the Section			
,J.	M. Huber Cor		[ e38e	Cities St	ate		Wei, *,	1
M	10	23 S	. 1	26 East	Edo	ly		
<b>990</b>	feet trun trie			90 1-	et fr.n. the	West	une Inted Acreate:	·····
3322.9	Freducing F- Delay		Prol Be	<del>und</del> . <del>uth Carls</del>	bad/Yarro	_ 1	<u>160</u>	Arres
1 Outline t	he acreage dedic.	ated to the subj	ect well by c	colored pencil	or hachure marl	is on the pla	at below.	
interest e	han one lease is ind rovalty).							
3 If more th dated by	ian one lease of communitization.	unitization, force	e-pooling. etc	,	have the inter-	ests of all	owners been	consoli-
[]]Yes	·	answer is "yes."			<u> </u>			
	is "no!" list the if necessary.)	owners and trac	t description	s which have a	ictually been co	nsolidated	(Use revers)	e side of
X., allowe	ible will be assign oling, or otherwise	ned to the well u For until a non-s	ntil all interes standard unit.	sts have been eliminating su	consolidated ( ich interests, he	by communi as been appi	tization, uni roved by the	tization. Commis-
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## SCHEMATIC



WELL NAME: Cities State No. 1 LOCATION : Sec. 10, T-23S, R-26E



## Before completing this form it is recommended that the folloing excerpts from the Fede: viation Regulations, Part 77, Subchapter B billion be reviewed. USE BACK OF THIS SHEET AS WORKSH

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DO NOT REMOVE CARBONS			Form Ap	proved. O.M.B. No. 004-R0		
DEPARTMENT OF TRANS FEDERAL AVIATION ADM			FOR AERONAUTICAL	FAA USE ONLY STUDY NO.		
NOTICE OF PROPOSED CONSTRU		N				
1. NATURE OF STRUCTURE (Con	nplete both A and B l	oclow)	FAA will either ret			
A. (Check one)			issue a separate acl A. The proposed	-		
B. (Check one)	(State length		Does not requ	ire a notice to FAA.		
	of time)	<u>3/4</u> Mos.		ceed any obstruction art 77 and would not		
2. NAME AND ADDRESS OF INDIVIDUAL, COMPANY, CO THE CONSTRUCTION OR ALTERATION (Number, Stree	DRPORATION, ETC. PROPOS	ING		air navigation.		
THE CONSTRUCTION OR ALTERATION (Aumuer, Stree	i, city, since and hip coney	. –	Should be ob	struction marked per FAA Advisory Circular		
J. M. Huber Corp	oration		70/7460-1, C			
10 1900 Wilco Building Midland Toxas 79701			Obstruction marking and lighting are not necessary.			
Midland, Texas 7	9701		· · · · · · · ·	ary. Memental notice.		
			Use FAA forr	n enclosed.		
L_			B. FCC was	was not advised.		
			REMARKS:			
3. TYPE AND COMPLETE DESCRIPTION OF STRUCTURE						
3. TYPE AND COMPLETE DESCRIPTION OF STRUCTURE	•					
Drilling Rig	ς.					
(cities s	TATE #1)		ISSUING OFFICE			
			REVIEWING OFF	ICER DATE		
	4. LOCATION OF STR	UCTURE	L			
A. COORDINATES (To nearest second) B. N	NEAREST CITY OR TOW	VN, AND STA	TE			
LATITUDE LONGITUDE	Larisbad,	New Mexi	(2) DIRECTION FR	DM 48		
32 18 50 104 16 55	8.5	MILES		hwest		
C. NAME OF NEAREST AIRPORT, HELIPORT, OR SEAPLAN	NE BASE (1) DISTA	ANCE FROM NEAL		(2) DIRECTION FROM		
Carlsbad Airport	RUN SPECT TO HIGHWAYS, S	NAY 482 TREETS, AIRPO	6 RTS. PROMINENT	AIRPORT SW TERRAIN FEATURES, E		
ISTING STRUCTURES, ETC. (Attach a highway, str site to nearest airport(s). If more space is required,	continue on a separate shee	it of puper and ut	ach to this notice.)			
·						
5	See Attached Shee	t				
			) 6. W	ORK SCHEDULE DATE		
5. HEIGHT AND ELEVATION (Comp		e nearest foot	A. WIL			
5. HEIGHT AND ELEVATION (Comp A. ELEVATION OF SITE ABOVE MEAN SEA LEVEL	olete A, B and C to th		A. WIL	L START		
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