F		se s	VED		30-01	15-2242	5
NO. OF COPIES RECEIVED	NEW	MEXICO OIL CONSER	VATION COMMISSION		Form C-101		
SANTA FE		t 3 (7	1978		Revised 1-1-6	5 Type of Lease	
FILE /	er				SA. Indicate		
U.S.G.S. 2	<u> </u>	O. G.				& Gas Lease No.	
LAND OFFICE /	+	ARTISLA			LG-1443		
OPERATOR	}				<u> </u>		
APPLICATION	FOR PERMIT TO	DRILL, DEEPEN, O	DR PLUG BACK		7. Unit Agree		
1a. Type of Work					7. Unit Agree	ement Name	
DRILL X		DEEPEN	PLUG B		8. Farm or L	ease Name	
b. Type of Well OIL GAS WELL WELL WELL			SINGLE MULT			a State	
2. Name of Operator	OTHER				9. Well No.		
J.M. HUBER CORP	ORATION 🗸					1	
3. Address of Operator			701	~		d Pool, or Wildcar HYarrow	
1900 Wilco Buil					mm		
4. Location of Well UNIT LETTER	R LOC	ATED 1650 F	EET FROM THE SOUTH				
1650	EAST	E OF SEC.	235 26	E NMPM	VIIIII		$\eta\eta\eta$
AND FEET FROM					12. County		
())))))))))))))))))))))))))))))))))))				<i>111111</i>	Eddy	HHHA	<i>HH</i>
			9. Proposed Depth 1	9A. Formatic	on	20. Rotary or C.T.	444
())))))))))))))))))))))))))))))))))))			2700'	Delawa	are	Rotary	
21. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond 2				. Date Work will sta	rt
3345 ⁱ GL.	\$50,0	00 (Current)	Unknown		March	1 1 , 1978	
23.	P	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS O	FCEMENT	EST. TOP	
	8-5/8"	20#	600		0_sks_	Circ.	
<u>12-1/4''</u> 7-7/8''	5-1/2"	14#	2700	107	<u>5 sks.</u>	Circ.	·_
·		• •					
1.							
1. 1.							
Dwill 12-1/4"	hole to $600'$	run 8-5/8"	24# J-55 csg	. to 6	00' and	circulate	:
Drill 12-1/4" b cement to the	surface with	350 sks. Cla	ass "C" with	2% CaC	12. In	stall	
7-7/8" hole to Circulate cemer followed by 32	nt to surface	e with 750 SP	$\frac{1}{12}$	total	gel, WO	C 24 hrs.	
followed by 32.	5 SKS. CLASS	U 00:00 I.	Llep02 5, 2%		0		
			cet		APTECL.	* ¥ M*D	
. 1.6	· A-O	Docted	- della		For the t		
gas is dede	alex	4000 V	18			,	
V		2411.	4. 78		ES - 2-2		
IN ABOVE SPACE DESCRIBE PR	OPOSED PROGRAM: IF	PROPOSAL IS TO DEEPEN O	R PLUG BACK, GIVE DATA O	N PRESENT PI	RODUCTIVE ZONE	E AND PROPOSED NEW	PRODUC+
I hereby certify that the information		plete to the best of my k	nowledge and belief.				
Jakke /	1.H		Prod. Manage	er	Data Fel	bruary 14,	1978
Signed	pr.	_ Title <u>DISCIICU</u>	. riou. Manaye				
(This space for	State Use)						
L! A-	Assautt	CUPERVI	SOR, DISTRICT II			FEB 2 7 1978	
APPROVED BY	y waar				DATE		
CONDITIONS OF APPROVAL, IF	ANY: BT	imum WOC time/	brs.				

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NEW MEXICO OIL CONSERVATION COMMISSION WEL. OCATION AND ACREAGE DEDICATION LAT

Form C+102 Supersedes C+128

Effective 1-1-65

All distances must be from the outer boundaries of the Section Wett Sir Leane , . . **.** . ۱ Coquina State J. M. Huber Corp. anty Hange Jer 1.... AT STAL 26 East Eddy 23 South 16 att n. 1 We. East South 1650 1650 feet from the line and line Dedicated Acreage: Friducing Frida data and a gen E.ev 160 obad/Yarrow Lak 3344.7 Delaware Acres 1 Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and rovalty). 3 If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consoliduted by communitization, unitization, force-pooling, etc? If answer is "ves." type of consolidation _ Yes [] No If answer is "no!" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information coned herein is true and complete to the knowledge and belief Robert G. Setzler District Prod. Mgr. J. M. HUBER CORP. 2/14/78 hernby certify that the well location on this plat was plotted from field surveys made by me or actual and that the same true and correct to the best of my time Surveye Feb. 6, 1978 1. 1! Enginee w 676 Ronald J Eidson 3239 1000 800 2003 1 500 1320





WELL NAME: _	Coquina State No. 1	
LOCATION :	Sec. 16, T-23S, R-26E	



Before completing this form it is recommended that the foll fing excerpts from the Fed Aviation Regulations, Part 77, Subchapter B w be reviewed. USE BACK OF THIS SHEET AS WORKS. 3T

NOTICE OF PROPOSED CONSTRUCTION OR ALTERATION 1. NATURE OF STRUCTURE (Complete both A and B below) A. (Check one) New CONSTRUCTION ALTERATION B. (Check one) (State length 3/4 Mos. C. NAME AND ADDRESS OF INDIVIDUAL, COMPANY, CORPORATION, ETC. PROPOSING THE CONSTRUCTION OR ALTERATION (Sumber, Street, City, State and Zip Code) TO J. M. Huber Corporation 1900 Wilco Building Midland, Texas 79701 L 3. TYPE AND COMPLETE DESCRIPTION OF STRUCTURE	FOR F AERONAUTICAL S FAA will either refuses use a separate ackr A. The proposed s Does not requi Would not exc standard of Par be a hazerd to Should be obst lighted pe 70/7460-1, Cha Obstruction ma	urn this form or nowledgement. structure: re a notice to FAA. eed any obstruction rt 77 and would not air navigation. rruction mater r FAA Advisory Circ apter(s) arking and lighting ury. emental notice.	arked cular
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3. TYPE AND COMPLETE DESCRIPTION OF STRUCTURE			L.
3. TYPE AND COMPLETE DESCRIPTION OF STRUCTURE	REMARKS:		
Drilling Rig		<u> </u>	•
Drilling Rig			• • .
	ISSUING OFFICE:	CER DAT	 TF
(CORLIMA STATE#1)	REVIEWING OFFI	CER DAI.	L .
4. LOCATION OF STRUCTURE			
A. COORDINATES (To nearest second) B. NEAREST CITY OR TOWN, AND STAT	E		
LATITUDE LONGITUDE Carlsbad, New M	exico		
• · · · · · · · · · · · · · · · · · · ·	(2) DIRECTION FRO		
32 97 55 104 17 39 8.9 MILES		(2) DIRECTION	<u> </u>
C. NAMP OF NEAREST AIR OKI, HELI OKI, OK OLI I DITE THE		FROM SY	W
Current of an and a size with pespect to Highways, STREETS, AIRPO	RTS. PROMINENT	TERRAIN FEATUR	ES, EX
D. DESCRIPTION OF LOCATION OF SITE WITH RESIDENT TO Information, development ISTING STRUCTURES, ETC. (Atlack a highway, street, or any other appropriate map or scaled site to nearest airport(s). If more space is required, continue on a separate skeet of paper and atte	drawing showing in	e relationship of con	REFRECTOR
site to nearest airport(s). If more space is required, commut out a copulation of a required of a			
See Attached Sheet			
5. HEIGHT AND ELEVATION (Complete A, B and C to the nearest foot		ORK SCHEDULE	DATES
	A. WILL	START	
A. ELEVATION OF SITE ABOVE MEAN SEA LEVEL 3344.	Mar	ch 21, 197	78
HEIGHT OF STRUCTURE INCLUDING APPURTENANCES AND LIGHTING		COMPLETE	
B. (if any) ABOVE GROUND, OR WATER IF SO SITUATED 110			
3454	7 Apr	·il 11, 197	78
		YES	
7. OBSTRUCTION MARKED AND/OR LIGHTED IN ACCORDANCE WITH		Х	
CURRENT FAA ADVISORY CIRCULAR B. AVIATION RED OBSTRUCTION LIG			K
70/7460-1, OBSTRUCTION MARK- C. HIGH INTENSITY WHITE OBSTRUC	TION LIGHTS		<u>K</u>
ING AND LIGHTING D. DUAL LIGHTING SYSTEM			K uwledg
1 HEREBY CERTIFY that all of the above statements made by meare true, complete A NAME AND TIME OF REPSON FULING THIS NOTICE (Type or Print) 9. SIGNATURE (17/17)	and correct to t	ine beat of my kno	2 HIEUK
B. NAME AND THE OF PERSON THENO AND NOTICE	1Ale		
	11 TELEPHONE N	O. (Precede with are	a code)
Dictrict Production Babager 1	. /	2-3794	
2/9/78	(915) 68		
District Floudetion hanager	on Regulations Par	t 77 are liable to a	fine of

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