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DISTRIBUTION			A Committee of the Comm	ERVATION COMMISS	ON	Form C-101 Revised 1-1-6	3 <b>5</b> .
SANTA FE /	1		1/13 January 17				Type of Lease
FILE /	<u> </u>		1 1 5.317	1978		STATE -	···
U.S.G.S.	<del>                                      </del>						& Gas Lease No.
LAND OFFICE	<u> </u>		<b>a</b> . 5	, C.		K-307	
OPERATOR /		,	ARTESIA,	DEFICE		mm	illi illi illi illi illi illi illi ill
		11 U = 70	DRILL DEEDEN	OD DI LIC BACK	·· <del>···································</del>		
	N FOR PEI	KMIT TO	DRILL, DEEPEN,	, OR PLUG BACK	<del></del>	7. Unit Agre	ement Name
1a. Type of Work						İ	
DRILL X		•	DEEPEN	PLU	G BACK	8. Farm or L	ease Name
b. Type of Well				SINGLE X	ZONE	Terra	State
OIL GAS WELL	O.HE	:R		ZONE	ZONE L.J	9. Well No.	
2. Name of Operator  J.M. Huber Corp	oratio	n 🗸			•	4	
3. Address of Operator						10. Fjeld om	nd Pool, or Wildcat
1900 Wilco Buil	lding. I	Midlan	d.Texas 79	701	~	azulg	Yarrow (De
				FEET FROM THE NO.	+h	77777	mmmm
4. Location of Well UNIT LETTE	* <u>F</u>	LOC	ATED 1650	FEET FROM THE NO	. CII LINE		
1650	Wes	t	15	23S 2	26 E NMPM		
AND TOSU PEET FROM	THE	777777	E OF SEC. 15	TWP. LZZZZ RGE.	Timm	12. County	
						Eddy	
	<i>HHH</i>	<i>HHH</i>	<i>HHHHH</i>	<del>/////////////////////////////////////</del>	++++++	rīmk	HHHHHm
	<i>HHH</i>	4444		19. Proposed Depth	19A. Formation	on .	20. Rotary or C.T.
				2700'	Delawa	re	Rotary
21. Elevations (Show whether DF,	IIIIIIII	21 A Kind	& Status Plug. Bond	21B. Drilling Contract	 or	22. Approx	c. Date Work will start
3320 GI	1(1, 6,6,7)		000 (Current	1		Mar	ch_1, 1978
<b>`</b> L		7007					
23.		P	ROPOSED CASING A	ND CEMENT PROGRAM	l		•
	SIZE OF	CASING	WEIGHT PER FOO	OT SETTING DEP	TH SACKS C	F CEMENT	EST. TOP
SIZE OF HOLE	8-5		20#	600		0 sks.	Circ.
12-1/4"		/0 /2''	14#	2700	107	5 sks.	Circ.
7-7/8''	7-1	12	177	2,00			
					į		1
/#							
Drill 12-1/4	1 1-1-	+0 600	1' run 8-5/	/8" 24# J-55	csg. to	600' a	nd circulate
8-5/8" x 10" 7-7/8" hole	2000#	wr nea	id and 10 -:	ogg Pup 5-	1/2" 14#	.ĭ-55 c	sg. to TD.
7-7/8" hole Circulate ce	to TD (	27007)	and run 10	ogs. Ruii o-	"C" 50.	50 T.P3	4% Gel.
Circulate cer followed by	ment to	suria	ace with /50	) SKS. Class	2% tota	1 gel	WOC 24 hrs.
followed by	325 sks	. Clas	38 "C" 50:50	J licepoz 3,	2% LOCA	r ger,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
				. / / / /	1	APPROV	AL VAUD
			Pa	esterly don't co	,	FOR 00 D.	AMS LENGECSS
gasis dedeca	lia		2	estel Later		DRILLING C	COMMENCED,
yasis acour				7 3 78			
				to the	EVD	DES 5-0	28-78
				N OB BLUE BACK - CIUE PA			E AND PROPOSED NEW PRODU
IN ABOVE SPACE DESCRIBE PE	ROPOSED PR Fer program,	OGRAM: IF IF ANY.	PROPOSAL IS TO DEEPE	N ON PLUG BACK, GIVE DA			
I hereby certify that the informati	on above is t	rue and com	plete to the best of m	y knowledge and belief.			
) // /	1.18					Ech	******* 14 197
Signed Julit -V-	le/a		_ Title Distric	et Prod. Man	ader	Date_reD	ruary 14, 197
(This space for	State Use)						
4 ( 2)	1		wo				FEB 2 7 1978
10660	Gress	its	TITLE SUPER	RVISOR, DISTRICT	II .	DATE	·
APPROVED BY	F ANY						
CONDITIONS OF APPROVAL, I		Min	imum VCS tim	ne/Ö hrs.			

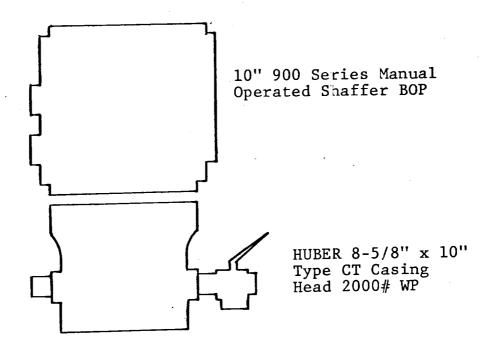
## N° MEXICO OIL CONSERVATION COMMISS IN WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C -102 Supersedes C-121 Ettective 1-1-65

Terra State J.M. Huber Corp. Eddy 26 East 23 South West 1650 1650 3319.8 Delaware to the line 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 consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation \_\_\_ If answer is "no" list the owners and tract descriptions which have actually been consolidated. (I se reverse side of No allowable will be assigned to the well until all interests have been consolidated the communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-Stone. CERTIFICATION Robert G. Setzler Dist. Prod. Mgr. J. M. HUBER CORP. 2/14/78 676

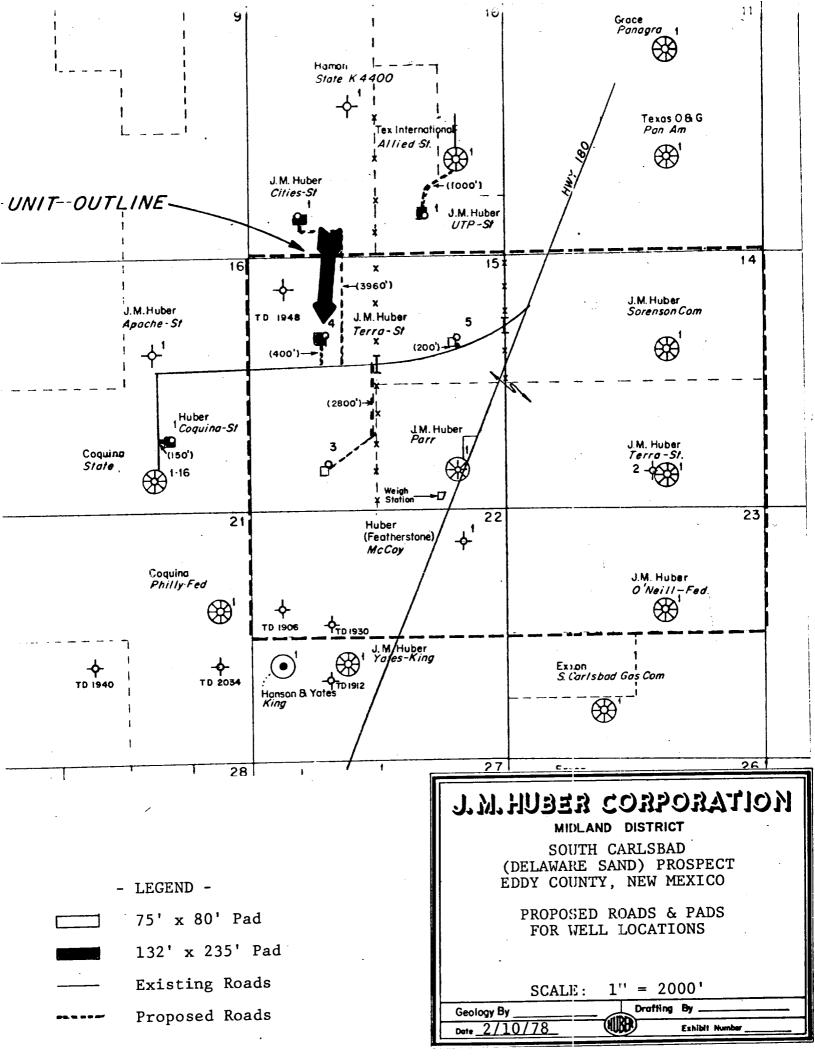
SCHEMATIC

## BLOW-OUT PREVENTER



WELL NAME: Terra State No. 4

LOCATION: Sec. 15, T-23S, R-26E



4.1

DO NOT REMOVE CARBONS		Form Approved. O.M.B. No. 004-R0
DEPARTMENT OF TRANSP		FOR FAA USE ONLY AERONAUTICAL STUDY NO.
NOTICE OF PROPOSED CONSTRUC		AERONAUTICAL STODY NO.
1. NATURE OF STRUCTURE (Com	plete both A and B below)	FAA will either return this form or
A. (Check one)		issue a separate acknowledgement.
X NEW CONSTRUCTION ALTERATION		A. The proposed structure:  Does not require a notice to FAA.
B. (Check one)	(State length of time) 3/4 Mo	
PERMANENT TEMPORARY	0) 111110)	standard of Part 77 and would not
2. NAME AND ADDRESS OF INDIVIDUAL, COMPANY, COI THE CONSTRUCTION OR ALTERATION (Number, Street,	City. State and Zip Code)	be a hazard to air navigation.  Should be obstruction marked
	コ	lighted per FAA Advisory Circular
J. M. Huber Co	rporation	70/7460-1, Chapter(s)
	9.19	Obstruction marking and lighting are not necessary.
1900 Wilco Bui	lding	Requires supplemental notice.
Midland, Texas	!	Use FAA form enclosed.
L_	B. FCC was was not advised.	
		REMARKS:
3. TYPE AND COMPLETE DESCRIPTION OF STRUCTURE		
Drilling Rig.		ISSUING OFFICE:
,	REVIEWING OFFICER DATE	
	STATE*4)	
	LOCATION OF STRUCTURE	ATE
	EAREST CITY OR TOWN, AND ST Carlsbad, New Me xi	
LATITUDE LONGITUDE (1) DIS	TANCE FROM 4B	(2) DIRECTION FROM 4B
32 113 28 104 17 05	8.2 MILES	
C. NAME OF NEAREST AIRPORT, HELIPORT, OR SEAPLANE	BASE (1) DISTANCE FROM NE	40 OI FROM CIAL
Carlsbad Airport  D. DESCRIPTION OF LOCATION OF SITE WITH RES	RUNWAY 044	1210
ISTING STRUCTURES ETC. (Attach a highway, stre	et, or any other appropriate map or scal	ed drawing showing the relationship of construct
site to neurest airport(s). If more space is required, c		allach to this notice.)
	ontinue on a separate sheet of puper and	
	ontinue on a separate skeet of paper and	
	Attached Sheet	
	Attached Sheet	ot) 6. WORK SCHEDULE DATE
See A	Attached Sheet  Lete A, B and C to the nearest fo	6. WORK SCHEDULE DATE A. WILL START
See A  5. HEIGHT AND ELEVATION (Compl  A. ELEVATION OF SITE ABOVE MEAN SEA LEVEL	Attached Sheet  Sete A, B and C to the nearest for 3319	6. WORK SCHEDULE DATE  A. WILL START
5. HEIGHT AND ELEVATION (Compl  A. ELEVATION OF SITE ABOVE MEAN SEA LEVEL  B. HEIGHT OF STRUCTURE INCLUDING APPURTENANCES	Attached Sheet  Sete A, B and C to the nearest for 3319  AND LIGHTING	6. WORK SCHEDULE DATE A. WILL START  March 9, 1978
5. HEIGHT AND ELEVATION (Complete A. ELEVATION OF SITE ABOVE MEAN SEA LEVEL HEIGHT OF STRUCTURE INCLUDING APPURTENANCES	Attached Sheet  Sete A, B and C to the nearest for 3319  AND LIGHTING	ot) 6. WORK SCHEDULE DATE A. WILL START  9.8  March 9, 1978  B. WILL COMPLETE
5. HEIGHT AND ELEVATION (Compl  A. ELEVATION OF SITE ABOVE MEAN SEA LEVEL  B. HEIGHT OF STRUCTURE INCLUDING APPURTENANCES	Attached Sheet  Lete A, B and C to the nearest for 3319  AND LIGHTING 11	6. WORK SCHEDULE DATE  A. WILL START  9.8  March 9, 1978  B. WILL COMPLETE  9.8  March 30, 1978
5. HEIGHT AND ELEVATION (Complete A. ELEVATION OF SITE ABOVE MEAN SEA LEVEL  B. HEIGHT OF STRUCTURE INCLUDING APPURTENANCES (if any) ABOVE GROUND, OR WATER IF SO SITUATE  C. OVERALL HEIGHT ABOVE MEAN SEA LEVEL (A+B)  7. OBSTRUCTION MARKED AND/OR	Attached Sheet  Sete A, B and C to the nearest for 3319  AND LIGHTING 11  342	0.0 6. WORK SCHEDULE DATE  A. WILL START  9.8 March 9, 1978  B. WILL COMPLETE  9.8 March 30, 1978  YES N
See A  5. HEIGHT AND ELEVATION (Compl  A. ELEVATION OF SITE ABOVE MEAN SEA LEVEL  B. HEIGHT OF STRUCTURE INCLUDING APPURTENANCES  (if any) ABOVE GROUND, OR WATER IF SO SITUATE  C. OVERALL HEIGHT ABOVE MEAN SEA LEVEL (A+B)  7. OBSTRUCTION MARKED AND/OR LIGHTED IN ACCORDANCE WITH	Attached Sheet  Sete A, B and C to the nearest for 3319  AND LIGHTING 11  342  A. MARKED	0.0 6. WORK SCHEDULE DATE  A. WILL START  9.8 March 9, 1978  B. WILL COMPLETE  9.8 March 30, 1978  YES N  X
5. HEIGHT AND ELEVATION (Complete A. ELEVATION OF SITE ABOVE MEAN SEA LEVEL  B. HEIGHT OF STRUCTURE INCLUDING APPURTENANCES (if any) ABOVE GROUND, OR WATER IF SO SITUATE  C. OVERALL HEIGHT ABOVE MEAN SEA LEVEL (A+B)  7. OBSTRUCTION MARKED AND/OR LIGHTED IN ACCORDANCE WITH CURRENT FAA ADVISORY CIRCULAR	Attached Sheet  Sete A, B and C to the nearest for 3319  AND LIGHTING 11  342	0.0 6. WORK SCHEDULE DATE  A. WILL START  9.8 March 9, 1978  B. WILL COMPLETE  9.8 March 30, 1978  YES N  X
5. HEIGHT AND ELEVATION (Complete A. ELEVATION OF SITE ABOVE MEAN SEA LEVEL  B. HEIGHT OF STRUCTURE INCLUDING APPURTENANCES (if any) ABOVE GROUND, OR WATER IF SO SITUATE  C. OVERALL HEIGHT ABOVE MEAN SEA LEVEL (A+B)  7. OBSTRUCTION MARKED AND/OR LIGHTED IN ACCORDANCE WITH CURRENT FAA ADVISORY CIRCULAR 70/7460-1, OBSTRUCTION MARK-ING AND LIGHTING	Attached Sheet  Sete A, B and C to the nearest for 3319  AND LIGHTING 11  A. MARKED  B. AVIATION RED OBSTRUCTION 11  C. HIGH INTENSITY WHITE OBSTRUCTION 11  D. DUAL LIGHTING SYSTEM	0.0 6. WORK SCHEDULE DATE  A. WILL START  9.8 March 9, 1978  0.0 B. WILL COMPLETE  9.8 March 30, 1978  YES N  X INCIDEN LIGHTS  X X
5. HEIGHT AND ELEVATION (Complete A. ELEVATION OF SITE ABOVE MEAN SEA LEVEL  B. HEIGHT OF STRUCTURE INCLUDING APPURTENANCES (if any) ABOVE GROUND, OR WATER IF SO SITUATE  C. OVERALL HEIGHT ABOVE MEAN SEA LEVEL (A+B)  7. OBSTRUCTION MARKED AND/OR LIGHTED IN ACCORDANCE WITH CURRENT FAA ADVISORY CIRCULAR 70/7460-1, OBSTRUCTION MARKING AND LIGHTING	Attached Sheet  Rete A, B and C to the nearest for 3319  AND LIGHTING 11  A. MARKED  B. AVIATION RED OBSTRUCTION IS C. HIGH INTENSITY WHITE OBSTED  D. DUAL LIGHTING SYSTEM  ments made by me age tree, comp	### 6. WORK SCHEDULE DATE  A. WILL START  9.8    March 9, 1978
5. HEIGHT AND ELEVATION (Completed)  A. ELEVATION OF SITE ABOVE MEAN SEA LEVEL  B. HEIGHT OF STRUCTURE INCLUDING APPURTENANCES (if any) ABOVE GROUND, OR WATER IF SO SITUATE  C. OVERALL HEIGHT ABOVE MEAN SEA LEVEL (A+B)  7. OBSTRUCTION MARKED AND/OR LIGHTED IN ACCORDANCE WITH CURRENT FAA ADVISORY CIRCULAR 70/7460-1, OBSTRUCTION MARKING AND LIGHTING  I HEREBY CERTIFY that all of the above state  8. NAME AND TITLE OF PERSON FILING THIS NOTICE (T	Attached Sheet  Rete A, B and C to the nearest for 3319  AND LIGHTING 11  A. MARKED  B. AVIATION RED OBSTRUCTION IS C. HIGH INTENSITY WHITE OBSTED  D. DUAL LIGHTING SYSTEM  ments made by me age tree, comp	### 6. WORK SCHEDULE DATE  A. WILL START  9.8    March 9, 1978
5. HEIGHT AND ELEVATION (Complete A. ELEVATION OF SITE ABOVE MEAN SEA LEVEL  B. HEIGHT OF STRUCTURE INCLUDING APPURTENANCES (if any) ABOVE GROUND, OR WATER IF SO SITUATE  C. OVERALL HEIGHT ABOVE MEAN SEA LEVEL (A+B)  7. OBSTRUCTION MARKED AND/OR LIGHTED IN ACCORDANCE WITH CURRENT FAA ADVISORY CIRCULAR 70/7460-1, OBSTRUCTION MARKING AND LIGHTING  I HEREBY CERTIFY that all of the above state 8. NAME AND TITLE OF PERSON FILLING THIS NOTICE (TRODERT G. Setzler)	Attached Sheet  Sete A, B and C to the nearest for a 3319  AND LIGHTING  D  A. MARKED  B. AVIATION RED OBSTRUCTION IS C. HIGH INTENSITY WHITE OBSTRUCTION IS D. DUAL LIGHTING SYSTEM  Ments made by me age true, complique or Print  9. SIGNAJURE (If in the set of the complique of the complex of the comple	March 9, 1978  March 9, 1978  B. WILL COMPLETE  9.8 March 30, 1978  YES N  X INCLICATION LIGHTS  RUCTION LIGHTS  X Included and correct to the best of my knowledges.
5. HEIGHT AND ELEVATION (Completed)  A. ELEVATION OF SITE ABOVE MEAN SEA LEVEL  B. HEIGHT OF STRUCTURE INCLUDING APPURTENANCES (if any) ABOVE GROUND, OR WATER IF SO SITUATE  C. OVERALL HEIGHT ABOVE MEAN SEA LEVEL (A+B)  7. OBSTRUCTION MARKED AND/OR LIGHTED IN ACCORDANCE WITH CURRENT FAA ADVISORY CIRCULAR 70/7460-1, OBSTRUCTION MARKING AND LIGHTING  I HEREBY CERTIFY that all of the above state  8. NAME AND TITLE OF PERSON FILING THIS NOTICE (T	Attached Sheet  Sete A, B and C to the nearest for a 3319  AND LIGHTING  D  A. MARKED  B. AVIATION RED OBSTRUCTION IS C. HIGH INTENSITY WHITE OBSTRUCTION IS D. DUAL LIGHTING SYSTEM  Ments made by me age true, complique or Print  9. SIGNAJURE (If in the set of the complique of the complex of the comple	### 6. WORK SCHEDULE DATE  A. WILL START  9.8    March 9, 1978