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				30	$5^{-}00.$	5-28607
			VATION COMMISSION	•	brm C-101	$f_{i,j} = \{i_{i,j}, \dots, i_{i-1}, j_{i+1}, \dots, j_{i-1}, j_{i+1}, \dots, \dots, j_{i+1}, \dots, \dots, j_{i+1}, \dots, \dots, j_{i+1}, \dots, \dots, j_{i+1}, \dots, \dots,$
DISTRIBUTION SANTA FE				-		e e la
FILE				Г	5A. Indicate	Type of Lease
U.S.G.S.					STATE V	
				-	5. State Oil &	Gas Lease No.
OPERATOR	-+				V-732	
				- F	<u>mm</u>	
APPLICATIO	ON FOR PERMIT TO	DRILL, DEEPEN, C	DR PLUG BACK			
la. Type of Work					7. Unit Agree	ment Name
	3		PLUG B		-	
b. Type of Weil	7				8. Form or Le	ase Name
OIL X GAR WELL						xico "DL" State
2. Name of Operator					9. Weil No.	
Exxon Corpora	ation				2	
3. Address of Operator		70700				Pool, or Wildcat
	D, Midland, Texas			k	Undesi	<u>g. Cruz-Delawar</u>
4. Location of Weil UNIT LETT	TER LOC.	ATED <u>660</u> F	ERT FROM THE	LINE	IIIIII	///////////////////////////////////////
1000	[act	10	ວາເ າ	3E NMPM	MMM	///////////////////////////////////////
AND 1980 FEET FROM	атне East un	<u>e of sec. 18 m</u>	<u>vp. 235 rge. 3</u>	JE NMPM	12. County	~~}}}}}
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				///////	///////	///////////////////////////////////////
***************************************	*********		9, Proposed Depth 19	A. Formation	m	20. Rotary or C.T.
			· 5400 '	Delawa	ire	Rotary
21. Elevations (Show whether Di	F, RT, etc.) 21A. Kind	& Status Plug. Bond 2	1B. Drilling Contractor		22. Approx.	Date Work will start
3695'6	R Blai	nket	Unknown		3-1-8	4
23.		ROPOSED CASING AND	CEMENT PROGRAM			··· · · · · · · · · · · · · · · · · ·
		·······		1		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT		SACKS OF		EST. TOP
<u> </u>	<u>8 5/8"</u> 5 1/2"	<u>24#</u> 17#	<u>650 '</u> 5400 '	14	100	<u>Surface</u> Surface
///8	<u> </u>	1/#	5400	<u> </u>		Jui lace
		· · ·				
Mud: 0-650	0' 8.4 ppg	FW Spud m	ud			
650-540	00' 9.5-10 p	pg Brine wate	er			
		•				
BOP 8 5/8	8" Type II C/2000	O PSI				
Diagrammatic	sketch and spec	ifications of B	OP are attached.	,		
						•
					ALID FOR	180 DAYS
				ERMIT EX		8113/84
					RILLING	INDERWAY
						· · · · · · · · · · · · · · · · · · ·
IN ABOVE SPACE DESCRIBE P	PROPOSED PROGRAM: IF	PROPOSAL IS TO DEEPEN OF	R PLUG BACK, GIVE DATA ON	PRESENT PRO	OUCTIVE ZONE	AND PROPOSED NEW PRODU
TIVE ZONE, GIVE BLOWOUT PREVEN	ITER PROGRAM, IF ANY.					
I hereby certify that the informat	tion above is true and com	plete to the best of my kr	nowledge and belief.			
Signed Million Kr	ripling	Tule Unit He	ad	1	Dase2-4	1-84
	State Ilse)					
Ede	die W. Seay	s.			·	•
	Gas Inspector	TITIE		r	ATE FE	B 1 0 1984
CONDITIONS OF APPROVAL,	•		<u></u>	<u> </u>		······································
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RECEIVED FEB 7 1984 HOBBS OFFICE

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	WELLINCATION	AND ACREAGE DED	ICATION PLAT	Supersedes C+
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eral Lse. No.	All distances must b	Lease		Well No.
Exxon Corporation			EXICO "DL" STA	TE ^{well No.} 2
Section Image: Section	^{Township} 235	^{Romge} 33E		
	SOUTH Line on		feet from the EAST	line
ound Level Elev: Producing 3695'GR DE	ELAWARE	UNDES	IGCRUZ	40 Acreage:
1. Outline the acreage dec	dicated to the subject	well by colored penc	il or hachure marks on	the plat below.
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	signed to the well until a		-	mmunitization, unitization n approved by the Commis CERTIFICATION
	Exxon			
		5 6 5	tained l	r certify that the information con nerein is true and complete to th my knowledge and belief.
1	ļ	1		
			H H Position	bas Kniplin UNIT HEAD
	F		H H Position	Exxon Corporation Midland, Texas
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BLOWOUT PREVENTER SPECIFICATION EQUIPMENT DESCRIPTION

TYPE II-C

2000 psi WP or higher unless otherwise specified. All equipment should be at least 1. Bell nipple. 2. Hydril or Shaffer bag type preventer. 3. Ram type pressure operated blowout preventer with blind rams. 4. Flanged spool with one 4-inch and one 2-inch (minimum) outlet. 5. 2-inch (minimum) flanged plug or gate valve. 6. 2-inch by 2-inch by 2-inch (minimum) flanged tee. 7. 4-inch pressure operated gate valve. 8. 4-inch flanged gate or plug valve. 9. Ram type pressure operated blowout preventer with pipe rams. 10. Flanged type casing head with one side outlet (furnished by Exxon). 2-inch threaded (or flanged) plug or gate valve (furnished by Exxon). 11. Flanged on 5000# WP, threaded on 3000# WP or less. 12. Needle valve (furnished by Exxon). 13. 2-inch nipple (furnished by Exxon). 14. Tapped bull plug (furnished by Exxon). 15. 4-inch flanged spacer spool. 16. 4-inch by 2-inch by 2-inch by 2-inch flanged cross. 17. 2-inch flanged plug or gate valve. 18. 2-inch flanged adjustable choke. 19. 2-inch threaded flange. 20. 2-inch XXH nipple. 21. 2-inch forged steel 90° E11. 22. Cameron (or equal.) threaded pressure gage. 23. Threaded flange. 35. 2-inch flanged tee. 36. 3-inch (minimum) hose. (Furnished by Exxon). 37. Trip tank. (Furnished by Exxon). 38. 2-inch flanged plug or gate valve. 39. 2-1/2-inch pipe, 300' to pit, anchored. 40. 2-1/2-inch SE valve. 41. 2-1/2-inch line to steel pit or separator. NOTES: 1. Items 3, 4 and 9 may be replaced with double ram type preventer with side outlets between the rams. 2. The two valves next to the stack on the fill and kill line to be closed unless drill string is being pulled. 3. Kill line is for emergency use only. This connection shall not be used for filling. 4. Replacement pipe rams and blind rams shall be on location at all times. Only type U, LWS and QRC ram type preventers with secondary seals are acceptable for 5. 5000 psi WP and higher BOP stacks. 6. Type E ram-type BOP's with factory modified side outlets may be used on 3000 psi or lower WP BOP stacks.

I-11

KILL LINE TANK 3 2 6 $\overline{\mathbb{Z}}$ 6 Ā 2 FILL LINE ଚ **[**] <u>(</u>55) (G ANNULAR BOP BAMS \bigcirc AP 6 6 Ð E E -FLOW LINE ۲ ভ (**न** 6 (B) 7 6 ල 23 وي) وي) 66 RECEIVED FEB 7 1984 E E HOBBS OFFICE \$ eε

MIDLAND DRILLING ORGANIZATION BLOWOUT PREVENTER SPECIFICATION TYPE II - C

9/15/73