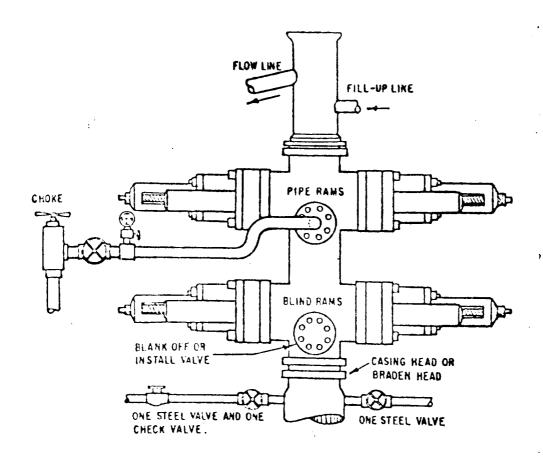
	MEXICO OIL CONSE	RVATION COMMISSION	4		Type of Lease
	MEXICO OIL CONSE	RVATION COMMISSION		Revised 1-1-65	
LEON BEDWE TO				5A. Indicate	
LEON BERWY TO					Type of Lease
LEON BERWY TO				STATE	Შ □
					Gan Lease No.
L FOR REPUIT TO				LG 41	
LEON DEDUIT TO				Tilling	mmmi
	DRILL, DEEPEN,	OP PLUG BACK			
TOKT LIMIT TO	DRIEL, DELI EN,	OK I LOO BACK		7. Unit Agree	ement Name
DRILL $\overline{X}$ DEEPEN PLUG BACK				8. Form or Le	ase Name
OTHER		SINGLE X MUL	TIPLE TONE	ennzoil-	State
OTHER		Tone (4)		9. Well No.	
Production Co					}
1. Address of Operator				10. Field and	Pool, or Wildcat
Box 2760, Midland, Texas 79702				UNITE	SCENATED.
	CATED	FEET FROM THE SOUT	hLINE		
_					
rme East LI	NE OF SEC. 22 T	WP. 165 RGE. 36	E HMPM		113414444
				12. County	
HHHHH	*****	HHHHHH	HHHH	Lea	HHHHHm
HHHHHH	<del>/////////////////////////////////////</del>	19, Proposed Depth	9A. Formation		20. Rotory or C.T.
			M+oka		
RT, etc.) 21A. Kind	& Status Plug. Bond		ALUKA	22. Approx.	Rotary Date Work will start
RKB 3890' Sing		ile well McVav		August 1, 1978	
		- · · ·		1 Mugus	
		<del></del>	- <del>1</del>		
SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
14 3/4" 11" 8 5/8"		360			surface
·		.,			3150'
5 1/2"	15.5 & 1/ 1b	12000	350		9800'
intermediate c casing. You	asing must be b can do this by	rought from the	top of ing the	salt or a intermed	anhydrite iate casing
	SIZE OF CASING  11 3/4" 8 5/8" 5 1/2"  ached BEPCo. II	Production Co  d, Texas 79702  LOCATED 700  THE East LINE OF SEC. 22  Single well  PROPOSED CASING AND  SIZE OF CASING WEIGHT PER FOOT  11 3/4" 42 bl  8 5/8" 24 & 28 lb  5 1/2" 15.5 & 17 lb  Ached BEPCo. II and BEPCo. IV	Production Co  d, Texas 79702  Located 700 FEET FROM THE SOUT  THE East LINE OF SEC. 22 TWP. 16S RGE. 36  RT, etc.) 21A. Kind & Status Plug. Bond 21B. Drilling Contractor Single Well McVay  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH  11 3/4" 42 bl 360  8 5/8" 24 & 28 lb 4150  5 1/2" 15.5 & 17 lb 12000  Ached BEPCo. II and BEPCo. IV.	Production Co  d. Texas 79702  Located 700 FEET FROM THE South LINE  THE East LINE OF SEC. 22 TWP. 16S RGE. 36E MMPM  19. Proposed Pepth 19A. Formation 12000 Atoka  RT. etc.) 21A. Kind & Status Plug. Bond 21B. Drilling Contractor Single well McVay  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF 11 3/4" 42 b1 360 225. 8 5/8" 24 & 28 1b 4150 200. 5 1/2" 15.5 & 17 1b 12000 350  Ached BEPCo. II and BEPCo. IV.  Intermediate casing must be brought from the top of casing. You can do this by either circulating the	Production Co  10. Field one  11. Field one  12. County  12. County  13. Proposed Depth 19. Proposed Dept

NA ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.

THE PROPOSED NEW PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED NEW PRODUCTIVE ZONE AND PROPOSED NEW PR

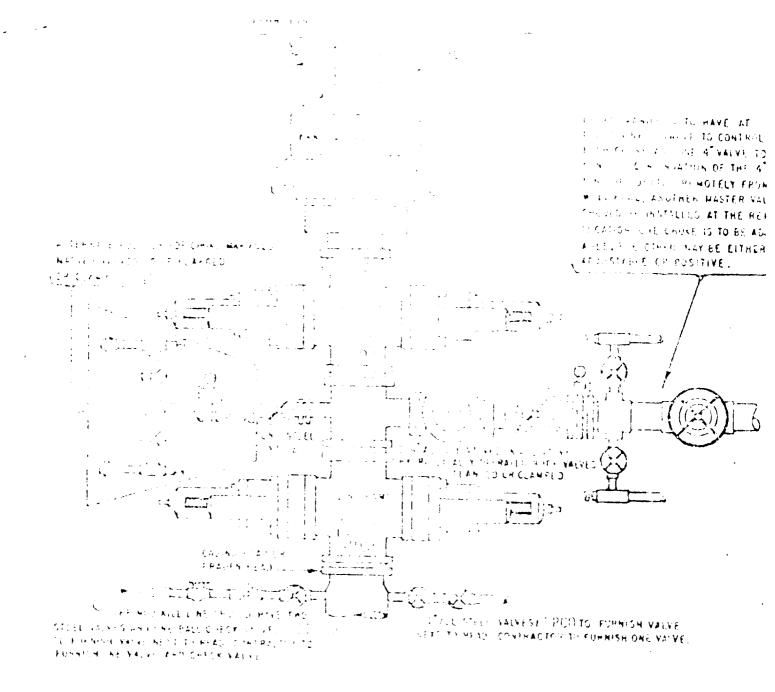
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## THE FOLLOWING CONSTITUTE MINIMUM BLOWOUT PREVENTER REQUIREMENTS

- A. ONE DOUBLE GATE BLOWOUT PREVENTER WITH LOWER RAMS BLIND AND UPPER RAMS FOR PIPE, ALL HYBRANICALLY CONTROLLED, OPENING ON PREVENTERS BETWEEN RAMS.
- B. OPENING TO BE FLANGED, STUDDED OR CLAMPED AND AT LEAST TWO INCHES BIAMETER.
- C. ALL CONNECTIONS FROM OPERATING MANIFOLD TO PREVENTERS TO BE ALL STEEL NOSE OR TUBE A MINIMUM OF ONE INCH IN DIAMETER.
- D. THE AVAILABLE CLOSING PRESSURE SHALL BE AT LEAST 15% IN EXCESS OF THAT REQUIRED WITH SUFFICIENT VOLUME TO OPERATE THE PREVENTERS.
- E. ALL CONNECTIONS TO AND FROM PREVENTERS TO HAVE A PRESSURE RATING EQUIVALENT TO THAT OF THE B.D. P.L.
- F. MANUAL CONTROLS TO BE INSTALLED BEFORE DRILLING CENENT PLUG. -
- G. VALVE TO CONTROL FLOW THROUGH DRILL PIPE TO BE LOCATED ON RIG FLOOR. -
- H. CHOKE HAY BE EITHER POSITIVE OR ADJUSTABLE. Choke spool may be used between rams.

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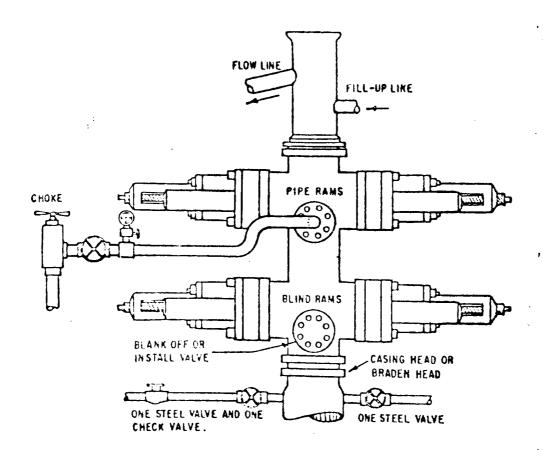
## THE SECTION OF THE PROPERTY OF PREVENTER REQUIREMENTS

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TO BUT TAIL A SAFE DISTANCE FROM THE RIG FLOOR.



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