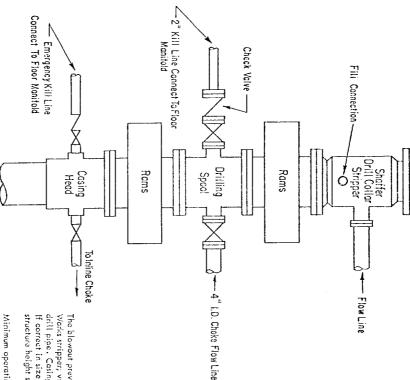
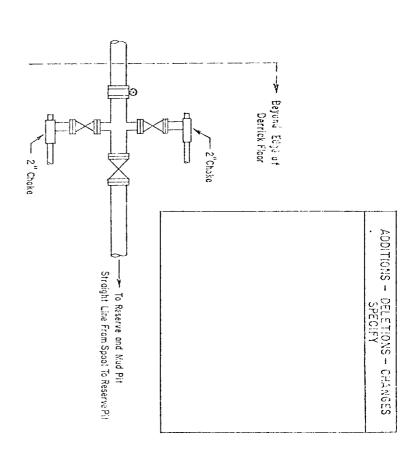
DISTRIBUTION SANTA FE	MEM MEXICO OIL CONSERVATION COMMISSION						
FILE U.S.G.S. LAND OFFICE						Hevised 1-1-65 5A. indicate Type of Lease STATE X FEE	
OPERATOR OPERATOR					B-229	& Gas Leade No.	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
ia. Type of Work			OKT LOO DITOR		7- Unit Agre	ement Name	
b. Type of Well DRILL X		DEEPEN [PLUG E	BACK	3. Farm or L	ease Name	
OIL XX GAS WELL 2. Ligra of Congress	OIL XX GAS WELL OTHER SINGLE MULTIPLE ZONE 2. Name of Coerator					Arnott-Ramsay NCT-D	
GULF OIL CORP	ORATION			1	9. Well No. 15		
P. O. Box 670, Hobbs, New Mexico 88240					19. Field and Pool, or Wildcat		
4. Location of Well Unit Letter B LOCATED 810 FRET FROM THE North LIN					Eumont		
AND 1980 FEET FROM	THE East LIN	(E OF SEC. 33	WP. 21-S RGE. 36		12. County	777////////////////////////////////////	
					Lea		
				9A. Formation		20. Retery of C. ?.	
21. Elevations (Show whether DF	(, R I, etc.) 21A. Kind	& Status Plug. Bond 2	3950¹	Yates -		Rotary Date Work will start	
3589.2' GL		lanket			12		
23.	F	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT		SACKS OF	DEMENT	EST. TOP	
<u>11"</u> 7-7/8"	8-5/8" 5-1/2"	24.0# 15.5#	350' 3950'	30() 45()		Circulate Circulate	
		33.37	3,33	450,		OL. CHITTE	
	1		t	•			
						•	
NOTE: See At	tached BOP Draw	ing No. 2					
Circula	ating Media:	0' - 350'	Fresh water s	pud mud;			
	:	350' - 3950'	Saturated brine water.				
				•			
		•					
IN ABOVE SPACE DESCRIBE PR	ROPOSED PROGRAM: IF	PROPOSAL 15 TO DEEPEN O	9 PLUG BACK, GIVE DATA ON	PRESENT PRODA	JETIVE ZONE	AND PROPOSED NEW PRODU	
Tive zone. Give blowout PREVENT I hereby certify that the information		dete to the best of my k:	nowledge and belief.			With the second control of the second contro	
Simul 6. C. 60	Alin-	ты. Area Pr	oduction Manage:)° 5	12-	07-78	
(This Auce for	State Use)	Title Riea Fi	oduction Manage:	- De	te	Limite Trail 20 Williams in 2020.	
APPROVED BY	u Setta	SUPERV	ISOR DISTRIC		DE	C - 8 15/6	
CONDITIONS OF APPROVAL, HE	ANY:			D.A.	* 11	The decimal of the second of t	

2000 1100 11111

DRAWING NO. 2 Revised April, 1970





3000 PSI WORKING PRESSURE BLOWOUT PREVENTER HOOK-UP

The blowout preventer assembly shall consist of one blind ram preventer and one pipe ram preventer, both hydraulically operated; a Shaffer Tool Works stripper; valves; chokes and connections, as illustrated. If a tapered drill string is used, a ram preventer must be provided for each size of drill pipe. Casing and tubing rams to fit the preventers are to be evailable as needed. The ram preventers may be two singles or a double type. If correct in size, the flanged outlets of the ram preventer may be used for connecting to the 4-inch I.D. choke flow line and kill line. The substructure height shall be sufficient to install a rotating blowout preventer.

represent a control of the press of the press of the pression (2) When requested, accumulators with a precharge of nitrogen of not less than 750 PSI and connected so as to receive a fluid charge from the above pump (s). With the charging pump (s) shut down, the pressure-Minimum operating equipment for the proventers shall be as fallows: (1) Pump (s), driven by a continuous source of power, capable of clasing all capabilities. the pressure-operated devices simultaneously within_ lent, is to be available to operate the above pump (s); or there shall be an additional pump (s) operated by separate power and equal in performance percent of the original. (3) When requested, on additional source of power, remote and equivaseconds. The pump (s) is to be connected to a closed type hydraulic operating system.

The closing manifold shall have a separate control for each pressure-operated device. Controls are to be labeled, with control handles indicating open and closed positions. A pressure reducer and regulator must be provided if a Hydril preventer is used. Gulf Legion No. 38 hydraulic oil, an equivalent or better, is to be used as the fluid to operate the hydraulic equipment.

the edge of the derrick substructure. All other valves are to be equipped with handles. spool and all ram type proventers must be equipped with stem extensions, universal joints if needed, and hand wheels which are to extend beyond All valves are to be selected for operation in the presence of all, gas, and drilling fields. The choke flow line valve connected to the drilling choke lines shall be constructed as straight as possible and without sharp bends. Easy and safe access is to be maintained to the choke manifold. The choke manifold, ichoke if low line, and choke lines are to be supported by metal stands and adequately anchored. The choke flow line and