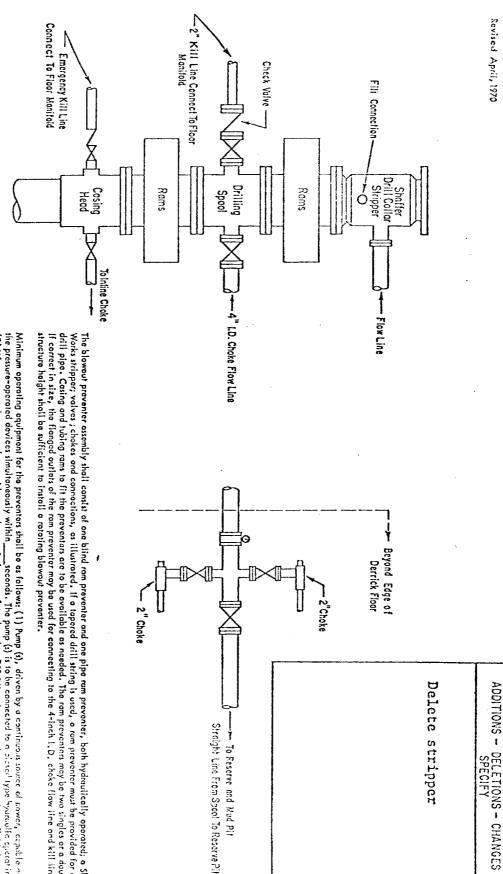
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DISTRIBUTION		NFW	MEXICO OIL CONS	Fi	orm C-101					
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FILE	1-1						5A. Indicate	Type of Lease		
U.S.G.S.	+							XX FEE		
LAND OFFICE						ļ	5. State Oil	& Gas Lease No.		
OPERATOR							B-229			
OFERATOR .							TITT			
ADDLICATIO	N EOD DEE	OMIT TO	DRILL, DEEPEN	OR PLUG BACK	-					
Ia. Type of Work	N TOK TEN	CMIT TO	DITILL, DELI LIT	, OR I LOO BACK		 	7. Unit Agre	eement Name		
			<u></u>			_				
b. Type of Well DRILL XX	DRILL XX DEEPEN PLUG BACK						8. Farm or Lease Name			
· · · · · · · · · · · · · · · · · · ·						i	Arnott-Ramsay (NCT-E)			
OIL Y GAS WELL OTHER SINGLE Y ZONE ZONE ZONE ZONE								9. Well No.		
· ·							9			
Gulf Oil Corporati 3. Address of Operator	on				·			nd Pool, or Wildcat		
f	1	1								
Box 670, Hobbs, New Mexico 88240								Langlie Mattix		
4. Location of Well UNIT LETTE	R J	Łoc	ATED	FEET FROM THE Sou	tn_	LINE				
	_		17	25 0	27	<u> </u>	UHHHHHHH			
AND 1980 FEET FROM	THE East	TTTTT	E OF SEC. 16	TWP. 25-S RGE.	747	ENMPM	12. County) 		
							_			
HHHHHH	44444	4444	<i>HHHHH</i>	444444	<i>H+</i>	44444	Lea	HHHhm		
					////					
AHHHHHHHH	44444	<i>HHH</i>		19. Proposed Depth		A. Formation	777777	20. Rotary or C.T.		
21. Elevations (Show whether DF,		Ol A Kind	& Status Plug. Bond	3700 °		-Rivers	Queen 22 Approx	Rotary x. Date Work will start		
1	, K1, etc.)		_	ZID. Dilling Connac	. (01		i	20, 1977		
3101' GL	1	<u>Blank</u>	et				1 0019	20, 2011		
23.		P	ROPOSED CASING A	ND CEMENT PROGRA	M					
					2711	T	CELEUT	EST. TOP		
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOO	IT I SETTING DEF	7 I H	SACKS OF	CEMENI	L31.10		
SIZE OF HOLE	SIZE OF 0		WEIGHT PER FOO		- I H			L31. 10F		
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		8''	·	350'	- H		ite	231. 101		
11''	8-5/8	8''	24#	350'		Circula	ite	L31. 10r		
11''	8-5/8	8''	24#	350'		Circula	ite	L31. 10r		
11"	8-5/8	8''	24#	350'		Circula	ite	L31. 10r		
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BLOWOUT PREVENTER HOOK-UP 3000 PSI WORKING PRESSURE

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 topered drill string is used, a ram preventer must be provided for each size of drill pipe. Casing and tubing rams to fit the preventars are to be available 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 1.0. choke flow line and kill line. The substructure height shall be sufficient to install a rotating blowout preventer.

the pressure-operated devices simultaneously within ____seconds. The pump (s) is to be connected to a sieved type hyperculic ejectating system.

(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 pressurized fluid volume stored in the accumulators must be sufficient to close all the pressurized fluid volume stored in the accumulators must be sufficient to close all the pressurized fluid volume stored in the accumulators must be sufficient to close all the pressurized fluid volume stored in the accumulators must be sufficient to close all the pressurized fluid volume stored in the accumulators must be sufficient to close all the pressurized fluid volume. operated devices simultaneously within ____seconds; after closure, the remaining accumulator pressure shall be not less than 1000 F51 with the remaining accumulator fluid volume at least ____percent of the original. (3) When requested, an additional source of power, remaine and equal to performance tend 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 tends. capabilities. Minimum operating equipment for the preventors shall be as follows: (1) Pump (s), driven by a continuous course of nower, capable of closing all

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 prossure reducer and regulator must be provided if a Hydril proventer is used. Gulf Legian No. 38 hydraulic oil, an equivalent or better, is to be used as the fluid to operate the hydraulic equipment.

choka lines shall be constructed as straight as possible and without sharp bends. Easy and safe access is to be mairtained to the choke manifold.

All valves are to be selected for operation in the presence of all, gas, and drilling fluids. The choke flow line valve consecuted to the drilling spool and all ram type preventers must be equipped with stem extensions, universal joints if needed, and hand which are to extend beyond The choke manifold, choke flow line, and choke lines are to be supported by motal stands and adequately anchored. The choke flow line and he edge of the derrick substructure. All other valves are to be equipped with handles.

MEMBERS OF CONSERVATION AND AGREAGE DEED CAR IN TO AT

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