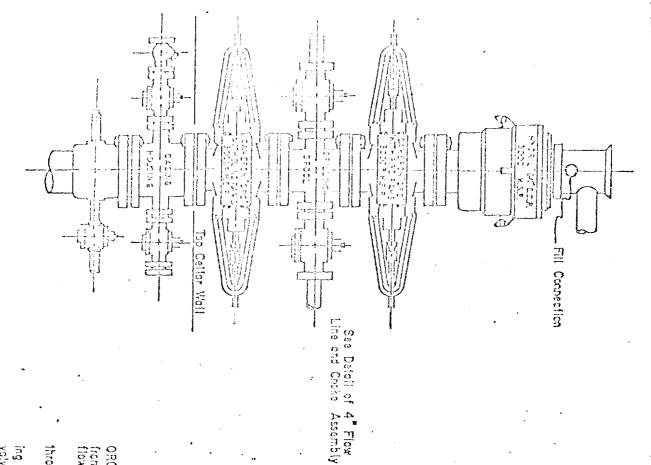
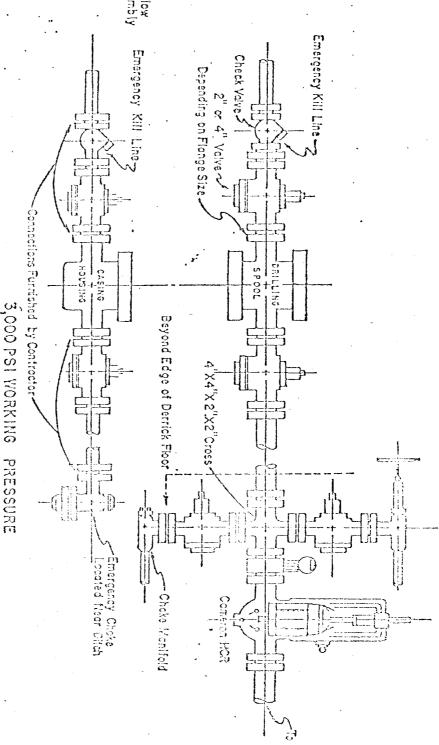
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DISTRIBUTION						Form C-101	
SANTA FE				Revised 1-1-65 5A. Indicate Type of Lease			
U.S.G.S.				1	STATE	FEE X	
LAND OFFICE					5. State Oil 6	& Gas Lease No.	
OPERATOR						mmmmm	
ADDLICATION	N FOR PERMIT TO	DOUL DEEDEN O	D DI UC BACK	\			
APPLICATION 1a. Type of Work	Y FOR PERMIT TO	DRILL, DEEPEN, O	R PLUG BACK		7. Unit Agree	ement Name	
DRILL X		DEEPEN	PLUG B.	ACK []		L Drinkard Unit	
b. Type of Well					8. Farm or Le	ease Name	
OIL GAS WELL X 2. Name of Operator	OTHER		INGLE X MULT		9. Well No.		
Gulf Oil Corporation	on.				406		
3. Address of Operator						d Pool, or Wildcat	
Box 670, Hobbs, Nev					Drinka	rd	
4. Location of Well	R	ATED 2200 FE	ET FROM THE South	LINE			
AND 1470 FEET FROM	THE East CIN	e of sec. 33 tw	P. 21-S RGE. 37-	E NMPM			
				VIIII	12. County		
					Lea	HHHHH	
HHHHHHH		111111111111111111111111111111111111111	, Proposed Depth 19	A. Formation	777777	20. Rotary or C.T.	
			6595'	Drinka	rd	Rotary	
21. Elevations (Show whether DF,	ł	& Status Plug. Bond 21	B. Drilling Contractor			. Date Work will start	
3443 GL	Blan	ket			Septe	mber 18, 1976	
20.	P	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT'	EST. TOP	
11"	8-5/8"	24¥	1200'	Circula	te	EST. TOP	
					te	EST. TOP	
11"	8-5/8"	24¥	1200'	Circula	te	EST. TOP	
11" 7-7/3"	8-5/8"	24½ 15.5# *Will se	1200' 6595'* t DV tool at ap	Circula Circula	te te		
11"	8-5/8"	24½ 15.5# *Will se	1200' 6595'*	Circula Circula	te te		
11" 7-7/3" Gas is Dedicated	8-5/8" 5-1/2"	24½ 15.5# *Will se	1200' 6595'* t DV tool at ap	Circula Circula	te te		
11" 7-7/3" Gas is Dedicated	8-5/8"	24½ 15.5# *Will se	1200' 6595'* t DV tool at ap	Circula Circula	te te		
11" 7-7/3" Gas is Dedicated BOP: See Drawing 1	8-5/8" 5-1/2" No. 3 attached.	24½ 15.5# *Will se circula	1200' 6595'* t DV tool at ap te cement.	Circula Circula proximat	te te ely 240	0' and	
11" 7-7/3" Gas is Dedicated BOP: See Drawing 19 ** Well to be directed	8-5/8" 5-1/2" No. 3 attached.	24½ 15.5# *Will se circula	1200' 6595'* t DV tool at ap te cement.	Circula Circula proximat	te te ely 240	0' and	
11" 7-7/3" Gas is Dedicated BOP: See Drawing 1	8-5/8" 5-1/2" No. 3 attached.	24½ 15.5# *Will se circula	1200' 6595'* t DV tool at ap te cement.	Circula Circula proximat	te te ely 240	0' and	
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11" 7-7/3" Gas is Dedicated BOP: See Drawing 19 ** Well to be directed	8-5/8" 5-1/2" No. 3 attached.	24½ 15.5# *Will se circula	1200' 6595'* t DV tool at ap te cement.	Circula Circula proximat	te te ely 240	0' and	
T1" 7-7/3" Gas is Dedicated BOP: See Drawing 19 ** Well to be directly for the second seco	8-5/8" 5-1/2" No. 3 attached. ctionally drill ction 33, 21-S,	24½ 15.5# *Will se circula ed with bottom 37-E, as requi	1200' 6595'* t DV tool at ap te cement. of hole locatio red by R-5263.	Circula Circula proximat	te te ely 240	0' and 100' of 2390'	
11" 7-7/3" Gas is Dedicated BOP: See Drawing 19 ** Well to be directed	8-5/8" 5-1/2" No. 3 attached. ctionally drill ction 33, 21-S,	24½ 15.5# *Will se circula ed with bottom 37-E, as requi	1200' 6595'* t DV tool at ap te cement. of hole locatio red by R-5263.	Circula Circula proximat	te te ely 240	0' and 100' of 2390'	
The space describe page 11." 7-7/3" Gas is Dedicated BOP: See Drawing 1. ** Well to be directly for the second	8-5/8" 5-1/2" No. 3 attached. ctionally drill ction 33, 21-S,	24½ 15.5# *Will se circula ed with bottom 37-E, as requi	1200' 6595'* t DV tool at apte cement. of hole locationed by R-5263.	Circula Circula proximat	te te ely 240	0' and 100' of 2390'	
TIL" 7-7/3" Gas is Dedicated BOP: See Drawing 1 ** Well to be directly to be	8-5/8" 5-1/2" No. 3 attached. ctionally drill ction 33, 21-S,	24½ 15.5# *Will se circula ed with bottom 37-E, as requi	1200' 6595'* t DV tool at apte cement. of hole locationed by R-5263.	Circula Circula proximat n to be	te te ely 240 within	0' and 100' of 2390'	
Thereby certify that the informatic	8-5/8" 5-1/2" No. 3 attached. ctionally drill ction 33, 21-S,	24½ 15.5# *Will se circula ed with bottom 37-E, as requi	1200' 6595'* t DV tool at ap te cement. of hole locationed by R-5263.	Circula Circula proximat n to be	te te ely 240 within	0' and 100' of 2390'	
T1" 7-7/3" Gas is Dedicated BOP: See Drawing ! ** Well to be directly to be directly certify that the information of the standard control of the st	8-5/8" 5-1/2" No. 3 attached. ctionally drill ction 33, 21-S,	24k 15.5# *Will se circula ed with bottom 37-E, as requi	1200' 6595'* t DV tool at ap te cement. of hole location red by R-5263.	Circula Circula proximat n to be	te te ely 240 within	0' and 100' of 2390'	
T1" 7-7/3" Gas is Dedicated BOP: See Drawing ! ** Well to be directly to be directly certify that the information of the standard control of the st	8-5/8" 5-1/2" No. 3 attached. ctionally drill ction 33, 21-S,	24k 15.5# *Will se circula ed with bottom 37-E, as requi	1200' 6595'* t DV tool at ap te cement. of hole locationed by R-5263.	Circula Circula proximat n to be	te te ely 240 within	0' and 100' of 2390'	
The space for the space of the space for the	8-5/8" 5-1/2" No. 3 attached. ctionally drill ction 33, 21-S,	24k 15.5# *Will se circula ed with bottom 37-E, as requi	1200' 6595'* t DV tool at ap te cement. of hole location red by R-5263.	Circula Circula proximat n to be	te te ely 240 within	0' and 100' of 2390'	



3,000 PSI WORKING PRESSURE

Series 500 Flanges, or Bellon



KILL, CHOKE, AND FILL CONNECTIONS API Series 900 Flanges or Better

DETAIL OF 4" FLOW LINE CHOKE ASSEMBLY

ORC, Comeron Type Fisingle or Shoffer Hydroulic single, and the upper will be Hydril GK. In this of the dritting spect, the Mongod cutters low line and the Iwo-inch kill line. from the Comeron. Type F single open foce, flonged preventer, provided, the busicis are the correct size, may be used for the sour-lack Minimum assembly for 5000 PSI working pressure will consist of three preventers. The bettom and middle preventers may be Comered

through $7^{-3}/3$ -inch cosing. Size six-inch preventers are to be used for work through 7-inch cosings. . Size 12-inch preventers may be used for work down through 8-5/s-inch cosing. Size 10-inch preventers may be used for work down

able to absent the pressure operated devices at the same time with 25 per cent reserve. Quit Walted hydroulia all shotted used as the aparding fivid.

The four- nah flow line from the preventers sholl be supported by a metal stand or reinforced concrete. All values thoughout the valve for each pressure operated device and a Hydrit regulator will be provided. Sufficient field capacity in the accumulator(s) shall be evaluing a fluid charge. A clased fluid system is recommended. The clasing manifold and remale clasing manifold will have a separate four-way Minimum eparating equipment for the preventers will be : (I) An air eparated pumplend (2) An accumulator (s) with same means of obtain

operating wheek The ram type preventers and the Cameron HCR valve will be provided with stam extensions, universal joints, it paeded, and

assembly shall be selected for operation in both gas and fluids.

NEW MEXICO OIL CONSERVATION COMMISSION WELL L ATION AND ACREAGE DEDICATION P

Form C-177 Supersedes C-128 Effective 1-,-65

All distances must be from the outer boundaries of the Section

GULF OIL CORP	•	CENTRAL DR	406		
J Section 33	21 South	37 EAST	'nunty LEA		
2200 feet from the	SOUTH ine on:	1470	est from the EAST	ittee	
3443.0	ing Formation	Paci		edi rated Armeage; Acres	
1. Outline the acreage of	dedicated to the subject v	vell by colored pencil	or hachure marks on the		
2 If more than one lea interest and royalty).	se is dedicated to the we	ll, outline each and i	dentify the ownership ther	reaf (both as to working .	
	e of different ownership is tion, unitization, force-poo		l, have the interests of a	ll owners been consoli-	
Tes No	If answer is "yes," type	of consolidation			
If answer is "no," lis this form if necessary	t the owners and tract des	criptions which have	actually been consolidate	d. (Use reverse side of	
No allowable will be a	ssigned to the well until a rwise)or until a non-standa				
sion. Well to be	directionally drill	ed, R-5263			
<u> </u>		1		CERTIFICATION	
			1 1	tify that the information con-	
ENGINEER ATE	& LAND	1	1 1	Deland	
	OR SUINVEYOU		C. D. BO	RLAND	
676	O PA	1	Area Pro	duction Manager	
THE ME	iest	i¥ i	 	Corporation	
W. W.	44.0	1	Septembe	r 13, 1976	
	-				
		14	701 shown on thi	rtify that the well location s plot was plotted from field	
			under my su	val surveys made by me or pervision, and that the same correct to the best of my	
			knowledge a		
1			Date Surveyed	,	
		2200	9-	-10-1976 dessional Engineer	
1			and or Land St	·	
NAMES OF THE PERSONS			Certificate No.	676	