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DISTRIBUTION								
SANTA FE			Revised 1-1-65	Type of Lense				
FILE								
U.S.G.S.	STATE X FEE							
OPERATOR		L-919						
	mm	<u>annnnnn</u>						
APPLICATION								
1a. Type of Work			<u> </u>		7. Unit Agree	ement Name		
DRILL X		DEEPEN	PLUG B	аск 🗌	8. Farm or Le			
b. Type of Well		-	1					
WELL XX WELL		Lea "YU" State 9. Well No.						
2. Name of Operator	1							
GULF OIL CORPORATI 3. Address of Operator		10. Field and Pool, or Wildcat						
P.O. Box 670, Hobb	s. NM 88240				Airstrip Wolfcamp			
4. Location of Well		ATED 660 FE	ET FROM THE South	LINE				
Unit Calle								
AND 660 FEET FROM	THE West LIN	E OF SEC. 30 TV	(P. 185 RGE. 35)		VIIIII	WHIIIIIII		
					12. County			
	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>			HHH	Lea	<i>#####################################</i>		
<u> </u>								
	**********		9. Proposed Depth 19	A. Formatio	n	20. Rotary or C.T.		
			10,800'	Wolf	camp	Rotary		
21. Elevations (Show whether DF,	<i>RT</i> , etc.) 21A. Kind	& Status Plug. Bond 2	IB. Drilling Contractor			. Date Work will start		
3955.2' GL	Bla	nket	چین میں 		Januar	ry 15, 1980		
23.	P	ROPOSED CASING AND	CEMENT PROGRAM					
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS O	F CEMENT	EST. TOP		
14-3/4"	11-3/4"	42#	300"			Circulated		
11"	8-5/8"			950 To be deter-		Circulated		
7-7/8"	5½''	17# & 15.5#	10,800'		deter- by calip	7800'		
Drilling Fluids:	0' - 300' - 3 3,500' - 10	viscosi ,500' Saturat slugs a ,800' Brackis	ater spud mud, ty 34-37, filtr ed brine water s necessary for h water, weight or hole cleanin	ate no using h hole c 9.3 to	control igh visco leaning	osity		
See attached BOP I	)rawing #3.	Y)	pil					
	<b>1</b>	~ []	U C					
		~		PRESENT	ODUCTIVE 70%	E AND PROPOSED NEW PRODUC		
IN ABOVE SPACE DESCRIBÉ PR Tive Zone, give blowout prevent	OPOSED PROGRAM: IF ER PROGRAM, IF ANY.	PROPOSAL IS TO DEEPEN O	R FLUG BACK, GIVE DATA ON	- CREDENT P				
I hereby certify that the information	on above is true and com	plete to the best of my k	nowledge and belief.					
Signed K. C. (	udus-	Tule_Area Prod	luction Manager		Date1-	4-80		
(This space for	State Use)	SUPERV	ISOR DISTRIC		ال	AN 71980		
APPROVED BY CONDITIONS OF APPROVAL, IF	<u> </u> = ay <del>y</del> :	TITLE			DATE			



be used for connecting to the 4-inch 1.D. choke flow ine and kill ine, except when air or gas drilling. The substructure height shall be sufficient to install a rotating blowout preventer.

aw source of power, capable of fluid charging the total accumulator valume from the nitrogen precharge pressure to its rated pressure within Minimum operating equipment for the proventers and hydraulically operated valves shall be as follows: (1) Multiple pumps, driven by a continuminutes. Also, the pumps are to be connected to the hydraulic operating system which is to be a closed system. (2) Accumulators with

pumps; or there shall be additional pumps operated by separate power and equal in performance capabilities. accumulators must be sufficient to close ali the pressure-operated devices simultaneously within a precharge of altragen of not less than 750 PSI and connected so as to receive the aforementioned fluid charge. With the charging pumps shut down, the pressurized fluid volume stored in the the remaining accumulator fluid volume at least percent of the original. (3) When requested, an odditional source of power, remote and equivalent, is to be available to operate the obove \_seconds; after closure, the remaining accumulator pressure shall be not less than 1000 PS1 with

The closing monifold and remote closing monifold shall have a separate control for each pressure-operated device. Controls are to be lobeled, with control handles indicating open and closed positions. A pressure reducer and regulator must be provided for operated by the Hydril preventer. When requested, a second pressure reducer shall be available to limit operating fluid pressures to ram preventers. Guif Legion No.38 hydraulic oil, an equivalent or better, is to be used as the fluid to operate the hydraulic equipment.

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

\* To include derrick floor mounted controls.

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Form C-102 Supersed+s C-128 2110-1144 1-1-55

All distances must be from the outer boundaries of the Section										
	Oil Corp.	I	Lea	Y. U.	•····		Well No.			
	30 1	8 South	F.ange 38	East	County	Lea				
Actual Foct the Location of 660 feet	from the South	line and	560	tee	H imm the	West	line			
Ground Level Elev. 3955.2	Producing Formation Wolfcamp	5	Airstri	Lp Wolfo	amp	C.	edicated Acresses 40 Acres			
<ol> <li>Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.</li> <li>If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).</li> </ol>										
<ul> <li>3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling.etc?</li> <li>Yes No If answer is "yes," type of consolidation</li></ul>										
If answer is "no!" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if gecessary.)										
	)		i i				CERTIFICATION			
			       			tained herei	tify that the information con- n is true and complete to the nowledge and belief			
	∳ ↓ ↓		   	<u> </u>		<b>R. C. An</b> Fisthern	derson			
	) : : :		1			<u>Gulf Oil</u>	Corporation			
		L. L.	NUMELA ST.ATA	SUITUR		shown on th notes of o. Under my su	ertify that the well location is plat was plotted from field tual surveys made by me or pervision, and that the same is correct to the best of my and belief			
State Lse #L-919	100% GULF					Flegistered L. an Lor, 21	1980 testimat Engineer www.r			
	32° 1650 1980 2310 2	8 40 2000	1 500	1000	<b>600</b> 0 (	Zerriticate No	John W. West 676 Rongld J Eidson 3239			