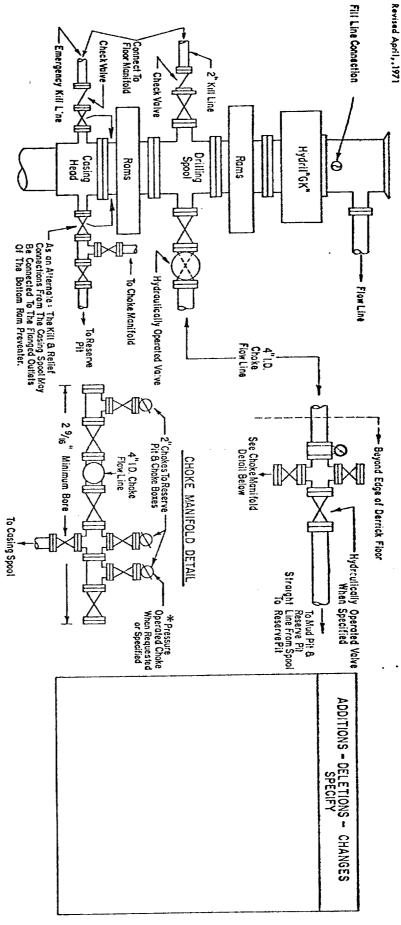
DISTRIBUTION	NEW	NEW MEXICO OIL CONSERVATION COMMISSION				Form C-101	
SANTA FE					Hevise i 1-1-6		
FILE						Type of Lean or	
U.S.G.S.					STATE X		
LAND OFFICE					5, of the Cal	5 Gas Lease No.	
OPERATOR					777777		
ADDLICATION	N COD DEDUIT TO	DDILL DEEDEN	OD DLUC DACK				
a. Type of Work	Y FOR PERMIT TO	DRILL, DEEPEN,	UR PLUG BACK		7. "nut Agre-		
b. Type of Well DRILL X		DEEPEN	PLU	G BACK	8. Farm or 1.	чае Мате	
GIL X GAS WELL	OZHER		SINGLE N	TONE TONE	Lea S.	E. State	
. Name of Operator	U. HER		2048 1	2048 6	3. Well No.		
GULF OIL CORPORAT	ION					1	
R. Address of Operator						t Foel, er Williat	
P. O. Box 670, Hol	bbs, NM 88240				Undes.	Airstrip-Wolfca	
. Location of Well UNIT LETTER	a J Loc	1980 F	EET FROM THE SC	outh LINE	111111		
BATT 22112			ELI PROMITIE	21.11			
ND 1980 FEET FHOM .	THE East LIN	E OF SEC. 30 TO	we. 185 RSE.	35E SMPM			
					11. County		
					Lea		
					Milli		
				19A. Formatic	-	all, not my or C.T.	
			10,800'	Wolfcam	÷	Rotary	
1. Elevations (show whether DF,		,	118. Drilling Contractor	•		. Date Work will start	
3947 GL	<u>Bl</u> a	anket			4/1	0/79	
3.	F	PROPOSED CASING AND	CEMENT PROGRAM				
		_					
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT				EST. TOP	
14-3/4"	11-3/4"	42#	3001	600		Circ	
11"	8-5/8"	24#	3500'		500 Circ 600 8,000'		
7–7/8"	51211	15.5# & 17#	10,800'	000		8,000	
NOTE: See Attach	ed ROP Drawing	No. 3					
NOTE. Dee Autacii	or nor prawarie	1,000					
	· ·						
Circulating Media	_	300* I	Fresh water so	and mud			
Circulating Media	_	300*	Fresh water sp	oud mud			
Circulating Media	01 -	•		oud mud			
Circulating Media	01 -	-	Fresh water sp Brine water	oud mud			
Circulating Media	0° - 300° -	3,500	Brine water				
Circulating Media	01 -	3,500					
Circulating Media	0° - 300° -	3,500	Brine water				
Circulating Media	0° - 300° -	3,500	Brine water				
Circulating Media	0° - 300° -	3,500	Brine water				
Circulating Media	0° - 300° -	3,500	Brine water				
Circulating Media	0° - 300° -	3,500	Brine water				
Circulating Media	0° - 300° -	3,500	Brine water				
	0' - 300' - 3,500' -	3,500	Brine water Brackish water	`•	DDUCTIVE ZONE	AND PROPOSED NEW PROC.	
ABOVE SPACE DESCRIBE PROVE ZONE. GIVE BLOWOUT PREVENTE	0° - 300° - 3,500° -	3,500° I	Brine water Brackish water	`•	DDUCTIVE ZONE	AND PROPOSED NEW PROC.	
ABOVE SPACE DESCRIBE PRO E ZONE. GIVE BLOWOUT PREVENTE	0° - 300° - 3,500° -	3,500° I	Brine water Brackish water	`•			
ABOVE SPACE DESCRIBE PRO E ZONE. GIVE BLOWOUT PREVENTE	0° - 300° - 3,500° -	3,500° I	Brine water Brackish water	ON PRESENT PR		AND PROPOSED NEW PROC.	
ABOVE SPACE DESCRIBE PROJECTION OF THE PROJECT OF T	O! - 300! - 3,500! - OPOSED PROGRAM: IF IT IT PROGRAM, IF ANY. In ubove is true and comp	3,500° I	Brine water Brackish water R PLUG BACK, GIVE DATA	ON PRESENT PR			
ABOVE SPACE DESCRIBE PRO	O! - 300! - 3,500! - OPOSED PROGRAM: IF IT IT PROGRAM, IF ANY. In ubove is true and comp	3,500° I	Brine water Brackish water R PLUG BACK, GIVE DATA	ON PRESENT PR			
ABOVE SPACE DESCRIBE PROVE ZONE. GIVE BLOWOUT PREVENTE ereby certify that the information	O! - 300! - 3,500! - OPOSED PROGRAM: IF IT IT PROGRAM, IF ANY. In ubove is true and comp	3,500° I 10,800° I PROPOSAL IS TO DEEPEN OF plete to the best of my kn Title Area Proc	Brine water Brackish water R PLUG BACK, GIVE DATA	ON PRESENT PR			

OIL CONTRACTOR IN THE PARTY OF THE PARTY OF



DRAWING NO.3

BLOWOUT PREVENTER HOOK-UP 3000 PSI WORKING PRESSURE

be used for connecting to the 4-inch I.D. choke flow line and kill line, except when air or gas drilling. The substructure height shall be sufpreventer; volves; 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 preventers are to be available as needed. If correct in size, the flanged outlets of the ram preventer may The blowout preventer assembly shall consist of one blind ram preventer and one pipe ram preventer, both hydraulically operated; a Hydril "GK" ticient to install a rotating blowout preventer.

ous source of power, capable of fluid charging the total accumulator volume from the nitrogen precharge prossure to its roted pressure within minutes. Also, the pumps are to be connected to the hydraulic operating system which is to be a closed system. (2) Accumulators with Minimum operating equipment for the preventers and hydraulically operated valves shall be as follows: (1) Multiple pumps, driven by a continu-

the remaining accumulator fluid volume at least _____ percent of the original. (3) When requested, an additional source of power, remote and equivalent, is to be available to pumps; or there shall be additional pumps operated by separate power and equal in performance capabilities. a precharge of nitrogen 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 vol me stored in the accumulators must be sufficient to clase ali the pressure-operated devices simultaneously within. __seconds; after closure, the remaining accumulator pressure shall be not less than 1000 PSI with operate the above

The closing manifold and remote 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 for operating the Hydril preventers. When requested, a second pressure reducer shall be available to limit operating fluid pressures to ram preventers. Gulf Legion No.38 hydraulic all, an equivalent or better, is to be used as the fluid to operate the hydraulic equipment.

The choke manifold, choke flow line, and choke lines are to be supported by metal stands and adequately anchored. The choke flow line and 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. All valves are to be selected for operation in the presence of all, gas, and drilling finds. The choke flow line valves 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 boyand the edge of the derrick substructure. All other valves are to be equipped with handles.

* To include derrick floor mounted controls.

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NEW RICORDE - INSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form 11 Supervedes 1, 128 1 Heavise 1, 188

John W. West

Ronald J. Eidson

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POSE Lea S.E. State Culf Oil Corp. 18 South 35 East Lea Undes. Airstrip-Wolfcamp 1. Outline the acreage dedicated to the subject well by a dered period a to make a the plan below 2. If more than one lease is dedicated to the well outline is a and identify the more stay there if both as to working interest and covaity 3. If more than one lease of different ownership is dedicated a discount torse for other as a discount which been also the dated by communitization, unitization, force-pooling er If answer is "ves!" type of consell fation If answer is "no" list the owners and tract descriptions can be true a table to the constituted. Est reverse side of this form if necessary 1 No allowable will be assigned to the well until all interests have tending as New 2011 of constitution, unitization forced-pooling, or otherwise to capital a non-standard and the hound of great the commission of the co Sion CHATHEATION R. C. ANDERSON Area Production Manager Gulf Oil Corp. 4/2/79

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MOR SINTS