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DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION							Form C-101 Revised 1-1-65			
SANTÀ FE						, L				
FILE							SA. Indicate	Type of Lease		
U.S.G.S.								& Gas Lease No.		
LAND OFFICE										
OPERATOR							inni	mmmm		
		<del></del>								
APPLICATI	ON FOR PE	RMIT TO	DRÍLL, DEEPEN,	OR PLUG B	ACK		7. Unit Agreement Name			
1a. Type of Work							7. Unit Agre	ement Name		
DRILL	.]		DEEPEN		PLUG	васк 🗌	8. Farm or L	NT		
b. Type of Well								ease Name		
OIL GAS WELL	нто	ER		SINGLE ZONE	MC1	ZONE	Mark			
2. Name of Operator							9. Well No.			
Gulf Oil Corpor	ation						10			
3. Address of Operator								10. Field and Pool, or Wildcat		
P. O. Box 670,	Hobbs. NM	1 88240					Wantz	Granite Wash		
4. Location of Well	<u>новод н</u>		460 I	FEFT FROM THE	East	LINE				
UNITLET	TER	1007		FEET FROM THE						
AND 1980 FEET FRO	MTHE Nort	h un	E OF SEC. 3	TWP. 22-S	RGE. 37	-E NMPM				
AND 1980 FEET FRO		111111		<u> IIIIIII</u>	IIII	<u>IIIIII</u>	12. County			
					/////		Lea			
***********	*******	HHHH	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	1111	<u>IIIIII</u>	<u>IIIIII</u>			
					/////		///////			
<i></i>	+++++++++++++++++++++++++++++++++++++++	HHHH	<del>{//////////</del>	19. Proposed De	pth	19A. Formation		20. Rotary or C.T.		
		///////		7600	,	Granite	Jach	Rotary		
21. Elevations (Show whether L		21 Kind	& Status Plug. Bond	21B. Drilling Co		Granite		. Date Work will start		
3394'GL Blanket										
23. PROPOSED CASING AND CEMENT PROGRAM										
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOOT	T SETTING	DEPTH	I SACKS OF	CEMENT	EST. TOP		
12 1/4"		6/8"	32#	1135	1	circ				

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
12 1/4"	9 5/8"	32#	1135'	circ	
8 3/4"	7"	23# and 26#	7600'*	circ	
			*DV tool at	2600'	
					}

BOP: See attached drawing No. 3

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IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-TIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.

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Signed Charles and	Title	Area	Production	Manager	Date
(This space for State Use) APPROVED BY	TISULT				DATE



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

Minimum operating equipment for the preventers and hydraulically operated valves shall be as follows: (1) Multiple pumps, driven by a continuous source of power, capable of fluid charging the total accumulator volume from the nitrogen precharge pressure to its rated pressure within a precharge of nitrogen of not less than 750 PSI and connected so to receive the aforementioned fluid charge. With the charging pumps shut down, the pressure activulators with a countulator fluid volume of less than 750 PSI and connected so to receive the aforementioned fluid charge. With the charging pumps shut down, the pressure all the pressure-operated devices simultaneously within seconds; after closure, the remaining accumulator pressure shall be not less than 1000 PSI with the original. (3) <u>When requested</u>, an additional source of power remate and antimized to the antimized fluid to be pressure and antimized fluid to be not less than 1000 PSI with

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 preventer. When requested, a second pressure reducer shall be available to limit operating fluid pressures to ram preventers. Gulf Legion No.38 hydraulic oil, an equivalent or better, is to be used as the fluid to operate the hydraulic equipment.

pumps; or there shall be additional pumps operated by separate power and equal in performance capabilities.

the derrick substructure. All other valves are to be equipped with handles. 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 oil, gas, and drilling f uids. The choke flow line valves connected to the drilling spool and all ram type proventers 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 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

\* To include derrick floor mounted controls

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JANIÓLEIÐ

OIL CONSTRUCTION COMM. HOBBS, N. M.

## NEW TICO OIL CONSERVATION COMMISSION WELL LUCATION AND ACREAGE DEDICATION PL. .

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All distances	must l	be from	th e	outer	boundaries	oſ	the	Section
WIT DISTANCES								

Operator	Gulf Oil Corp		Lease Mark	Well No.	
Unit Letter	Section	Township	Range	County	10
<u>H</u>	3	22 South	37 East	Lea	
Actual Footage Los 460		ast line and	1980	eet from the North	line
Ground Level Elev. 3394.0	4		Pool	TTo all	Dedicated Acreige:
	Granite		Wantz Granite	or hachure marks on th	<u>40 Acres</u>
<ol> <li>If more the interest at 3. If more the interest at 3.</li> </ol>	han one lease is nd royalty). an one lease of d	dedicated to the well ifferent ownership is o	, outline each and i dedicated to the wel	dentify the ownership th -	all owners been consoli-
duted by t		nitization, force-pooli iswer is "yes!" type o			
this form	if necessary.)				ated. (Use reverse side of
					munitization, unitization, approved by the Commis-
	1		1		CERTIFICATION
				tained her	ertify that the information con- ein is true and complete to the knowledge and helief. BALAMA
	<del> </del>			Position	Borland
	1 1			460 Company	rea Production Mgr
	1			Date 1-10-7	il Corporation 8
				analasaintee da	•
				shown on notes of a under my a is true of	certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the some and correct to the best of my and belief.
				Date Surveye Registered ; and/or Land	1/5/78 Tratessional Engineer
			ranna provent	Contilicate N	<sup>io.</sup> John W. West 676
G 330 650	90 1326 1660 198	0 231C 2640 2000	1500 1000	800 04	Ronald J. Eidson 3239

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