DISTRIBUT			NE	MEXICO O	IL CONS	ERVATION CC	0MM1221C		Form C-101 Revised 1-1-6	85
FILE										e Type of Legse
U.S.G.S.									STATE	FEE X
LAND OFFICE									L	& Gas Lease No.
OPERATOR									.5, Stute Off	a Gas Lease No.
OFERATOR										
<u>Al</u>	PPLICALI	UN FOR I	PERMIT TO	D DRILL, D	DEEPEN	, OR PLUG B	ACK		111111	
1a. Type of Work								1	7. Unit Agre	eement Name
	DRILL	]		DEEPEN			PLUG	ВАСК		
b. Type of Well									8. Farm or L	.ease Name
WELL X	GAS WELL		DTHER			SINGLE ZONE	MU	ZONE	Mark	
2. Name of Operato	or		··········						9. Well No.	
GULF	OIL COR	ORATIO	N						12	
3. Address of Oper	ator									ad Pool, or Wildcat
P. 0.	Box 670	). Hobl	bs, New 1	lexico	88240				Wantz	Granite Wash
4. Location of Well						FEET FROM THE	Nort	h		
	UNIT CET	ca		CA, ED		FEET FROM THE		LINE		
AND 1948	FEET FROM	лтығ Т	East u	NE OF SEC.	3	TWP. 22-S	Ber 37	-Е имрм		
17777777777777777777777777777777777777	<u>111111</u>	mint		TITITI	тт		TTTT	TITITI	12. County	<del>,,,,),,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>
V/////////////////////////////////////		//////			/////		/////	///////	<b>T</b>	
~ / / / / / / / / / / / / / / / / / /					/////		//////	<i>\\\\\\\</i>	Lea	<u> </u>
<i>{}}}}}}}</i>	++++++	++++++	tttttt	ttttt	1111	TITITI	11111		///////////////////////////////////////	
		<i>illili</i>	<u>IIIII</u>							
						19 Promsed D	- oth	19A Formation		20 Boters or CT
						19. Proposed Da	epth	19A. Formation		20. Rotary or C.T.
						7600'		19A. Formation Granite	Wash	Rotary
21. Elevations (Sho 3395 '		F, RT, etc.)		d é Status Plu Lanket	ig. Bond		ontractor	Granite	Wash 22. Approx	

Block & Block

•

PROPOSED CASING AND CEMENT PROGRAM

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
12-1/4"	8-5/8''	24.0#	1150'	500	Circulate
7-7/8"	5-1/2"	15.5#	7600'	To be determin	ed by caliper
					survey

NOTE: See Attached BOP Drawing No. 3

Circulating Media: 0' - 1150' Fresh water spud mud; 1150' - 7600' Saturated brine water; Polymer as needed.

I hereby c	sertify that the information above is true and e	omplete to the	e best of my knowledge and belief.		
Signed	CELENITE CARA	Title	Area Production Manager	Date 08-04	4-78
APPROVI	Charspace for State Use)		JPERVISON DISTRICT I	DATE AUG	8 1978
	ONS DE ALTHOUGH IE ANY				



ous source of power, capable of fluid charging the total accumulator volume from the nitrogen precharge pressure to its rated pressure within Minimum operating equipment for the preventers and hydraulically operated valves shall be as follows: (1) Multiple pumps, driven by a continu-

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 volume stored in the the remaining accumulator fluid volume at least pumps; or there shall be additional pumps operated by separate power and equal in parformance capabilities. accumulators must be sufficient to close all the pressure-operated devices simultaneously within \_percent of the original. (3) When requested, an additional source of power, remote and equivalent, is to be available to operate the above minutes. Also, the pumps are to be connected to the hydraulic operating system which is to be a closed system. (2) Accumulators with seconds; after closure, the remaining accumulator pressure shall be not less than 1000 PS1 with

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. 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.

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 urds. 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 beyond the edge of the derrick substructure. All other valves are to be equipped with handles. 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 pessible

\* To include derrick floor mounted controls.