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DISTRIBUTIO	N				SERVATION CO	MMISSIO	N			1
SANTA FE						2MM13310		Form C-101 Revised 1-1-	-65	
FILE								5A. Indicat	e Type of I	.euse
U.S.G.S.								STATE		FEE X
LAND OFFICE					•			.5. State OI	6 Gas Lee	
OPERATOR										
								\overline{m}		mm
APF	LICATION	FOR PE	RMIT TO DRILL,	DEEPEN	I, OR PLUG B	BACK				
la. Type of Work					· · · · · · · · · · · · · · · · · · ·			7. Unit Agr	eement Nan	ne
	DRILL X		DEEPEN	ı 🗌		PLUG	ВАСК			
b. Type of Well	GA3							8, Farm or 1	Lease Name	9
2. Name of Operator	WELL	отне	Ř		ZONE	MU	ZONE			n (NCT-D
•								9. Well No.		
Gulf Oil Cor 3. Address of Operato								13		
Box 670, Hob		Mexico	88240						To Root, or	Wildon -
4. Location of Well	UNIT LETTER		LOCATED 8	310		South		Drink		mm
	UNIT LETTER		LOCATED		FEET FROM THE	Journ	LINE			
AND 1930	FEET FROM TH	west	LINE OF SEC.	6	TWP. 22-S	RGE.	37-E NMPM			
				IIIII	mmm	<u>IIIII</u>		12. County	- K	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii
						//////		Le	a 🕅	
										<u> () () () ()</u>
	illillilli	<u>illilli</u>	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	<i>itttti</i>	19. Proposed De	epth	9A. Formation		20. Rotar	y or C.T.
					6800'		Drinkar	d	Rotar	v
21. Elevations (Show u	vhether DF, R	I , etc.)	21A. Kind & Status P	lug. Bond	21B. Drilling Co	ontractor			. Date Worl	c will start
3457' GL			Blanket		•		-	June	<u>20. 197</u>	5
23.			PROPOSED	CASING AI	ND CEMENT PRO	GRAM				

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
11"	8-5/8"	24#	1150'	Circulate	
7-7/8"	5-1/2"	15.50#	6800'	Base of Salt	
	I	l I		l	

BOP: See Drawing No. 3 attached.

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APPROVAL VALID FOR 90 DAYS UNLESS DRILLING COMMENCED IN EXPIRES

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Signed (1900 Title		
	Area Production Manager	Date June 10, 1975
(This space for State Me) APPROVED STATE W. August TITLE	Croulogist	DATE

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the remaining accumulator fluid volume at least _____ percent of the original. (3) <u>When requested</u>, an additional source of power, remate and equivalent, is to be available to operate the above 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. Vith the charging pumps shut down, the pressurized fluid volume stored in the accumulators must be sufficient to close all the pressure-operated devices simultaneously within _seconds; after closure, the remaining accumulator pressure shall be not less than 1000 PS1 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. <u>When requested</u>, a second pressure reducer shall be available to limit operating fluid pressures to ram preventers. Guit Legian No.38 hydraulic oil, an equivalent or better, is to be used as the fluid to operate the hydraulic equipment.

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 fluids. The choke flow line values 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 possible

* To include derrick floor mounted controls.

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CISTRIBUTION	-1				SERVATION CO	MHISSION		B G		
SANTA FE					·	2mm1331011		Form C-101 Revised 1-1-	-65	
FILE								5A. Indicat	te Type of Lease	
U.S.G.S.								STATE		V
LAND OFFICE								.5. State OI	1 & Gas Lease No.	
OPERATOR										
								mm	mmm	m
APPLIC	CATION	FOR PE	RMIT TO DRIL	L, DEEPEN	, OR PLUG B	ACK				/////
la. Type of Work								7. Unit Agr	eement Name	
DRIL	LX		DEER			DI 110 D	~ []			
b. Type of Well			ULLI			PLUG BA		8. Farm or 1	Lease Name	
OIL GAS		OTH	En		SINGLE	MULTI		н. т.	Mattern (N	
2. Name of Operator								9. Well No.	indeceerin (in	01-0)
Gulf Oil Corpor	cation							13		
3. Address of Operator								ID. Field of	nd Pool, or Wildog	ا
Box 670, Hobbs,	New					_		Drink	ard	
4. Location of Well UNIT	LETTER_	N	LOCATED	810	FEET FROM THE	South	LINE	IIIII		\overline{nn}
1000					_		}			11111
AND 1930 FEET	FROM TH	E West	LINE OF SE	<u>6</u>	TWP. 22-5	RGE. 37.	-E NMPM			11111
	11111							12. County		IIII
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	/////								111111111	(III)
<i>+++++++++++++++++++++++++++++++++++++</i>	HHH	<i>+++++;</i>	<i>HHHHHH</i>	<i>\\\\\\\</i>		IIIII	TIII.	<u>IIIIII</u>		
		//////			19. Proposed De	- I ·	. Formation		20. Rotary or C.1	r
21. Elevations (Show wheth	her DF. RT		21A. Kind & Status		6800'		Drinkar		Rotary	
3457' GL		,		s riug. Bond	21B. Drilling Co	ntractor		22. Approx	. Date Work will st	taart
			Blanket		·			June 2	20. 1975	
			PROPOSI	ED CASING AI	ND CEMENT PRO	GRAM				

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
11"	8-5/8"	24#	1150'	Circulate	
7-7/8"	5-1/2"	15.50#	6800'	Base of Salt	<u> </u>

BOP: See Drawing No. 3 attached.

APPROVAL VALID FOR 90 DAYS UNLESS DRILLING COMMENCED, DRILLING COMMENCED,

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-I hereby certify that the information shows is tru .

I nereoy certify that the information above is true and com	plete to the best of my knowledge and bellef.	
Signed	TuleArea Production Manager	DateJune_10,1975
(This space for State Use)	Geologist	
APPROVED BY	_ TITLE	DATEULIN 111975

CONDITIONS OF APPROVAL, IF ANY

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ous source of power, capable of fluid charging the total accumulator volume from the nitrogen precharge pressure to its rated pressure within The blowout preventer assembly shall consist of one blind ram preventer and one pipe ram preventer, both hydraulically aperated; a Hydril "GK" preventer; volves; chokes and connections as illustrated. If a tapered 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 be used for connecting to the 4-inch 1.D. choke flaw line 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 continuficient to install a rotating blowout preventer.

To Casing Spool

3000 PSI WORKING PRESSURE BLOWOUT PREVENTER HOOK-UP

pumps; or there shall be additional pumps operated by separate power and equal in performance capabilities. accumulators must be sufficient to close all the pressure-operated devices simultaneously within <u>seconds;</u> after closure, the remaining accumulator pressure shall be not less than 1000 PSI with the remaining accumulator fluid volume at least <u>percent</u> of the original. (3) <u>When requested</u>, an additional source of power, remote and equivalent, is to be available to operate the above 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 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 clasure, the remaining accumulator pressure shall be not less than 1000 PSI with

A pressure reducer and regulator must be provided for operating the Hydril preventer. <u>When requested</u>, a second pressure reducer shall be available to limit operating fluid pressures to ram preventen. Gulf Legion No.38 hydroulic 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.

The choke marifold, 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 oil, gas, and drilling fluids. 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.

* To include derrick floor mounted controls.

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Form C-1 Supervedes C-12A Filentive (-, +5

	All distances must be	from the outer bound	eries of the Section	* ****	
GULF OIL CORPORAT	ION	H. T. Ma	ttern NCT "	D n	13
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N 6	22 South	37 Ea	st L	ea	
810 test te mil	south line on	1930	teet from the	west	line
	dn ; El re dti p	Poet	_		line di teri Alimiti,
and a second	rinkard	Drinka			40
Outline the acreage	dedicated to the subject i	veli pv colored p	encil of hachure	e marks on the p	olat below.
2. If more than one lea interest and royalty).	ise is dedicated to the we	ll, outline each e	and identify the	ownership thei	eof (both as to working
	e of different own <mark>ers</mark> hip is tion, unitization, force-poo		well, have the	interests of al	lowners been consoli
[] Yes [] No	If answer is "yes?' type	of consolidation			
this form if necessary					
No allowable will be a forced-pooling, or othe sion.	ussigned to the well until a rwise) or until a non-standa	ll interests have rd unit, eliminati	been consolida ng such interes	ted (by commur ts, has been ap	nitization, unorization, proved by the Commus-
· · ·				c	ERTIFICATION
		I			fy that the information con- is true and complete to the
		1			owlegge and belief.
				C. D. BOR	
i		1		Fostion	uction Manager .
					Corporation
		INEER ET		June 10,	1975
	REG. P.R.	676		shown on this notes of actua under my supe	ify that the well location plat was plotted from field al surveys made by me or irvision, and that the same correct to the best of my fibelief.
1930'	- 8101-0			and/or Land Surv	sstonal Engineer
		l		Conficate No.	676
330 660 90 1320 168	0 1980 2310 2840 200	1800 1000	800 00	1	·····

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