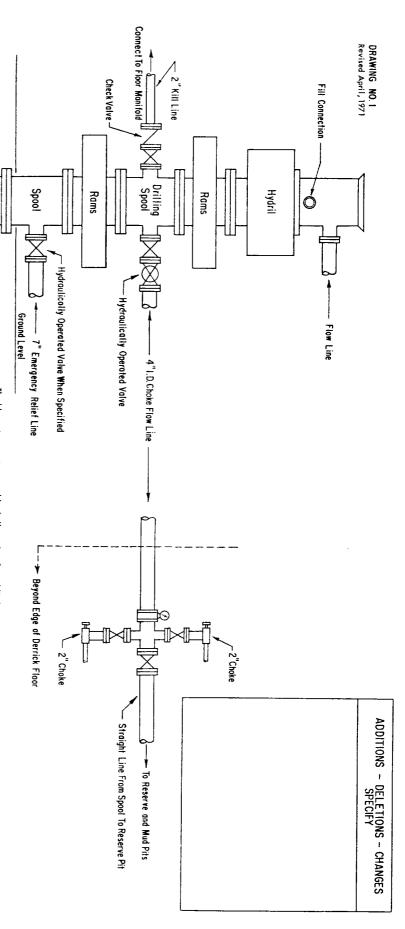
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DISTRIBUTION	NEW	MEXICO OIL CONSE	RVATION COMMISSION		Form €-101	
SANTA FE					Hevised 1-1-6	
FILE					r	Type of Lease
U.S.G.S.					STATE	_ j FEE _
LAND OFFICE					.5. State Oil	& Gas Lease No.
OPERATOR					mm	mmm
	N FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK		7. Unit Agre	ument Name
a. Type of Work					7. Olin Agie	ement frame
Type of Well		DEEPEN PLUG BACK			8, Farm or L	ease trane
b. Type of Well		OTHER DUAL GAS + OIL SINGLE MULTIPLE ZONE		DRINKARD NCT-B		
Writ WELL Name of Operator	OTHER DUA	L GAS + OIL	ZONE	ZONE	9. Weli Ho.	ARD NCI-D
_					8	
GULF OIL COR	PORATION					d Pool, or Wilacat
P.O. Box 670 HOBBS, NEW MEXICO 88246					BLINER	BRY - TUBB
					Tirri	
UNIT CETTER	k N Loc	ATED 1700	FEET FROM THE WEST	LINE		
ID 810 FEET FHOM T	THE SOUTH EN	E OF SEC. 30	TWP. 225 AGE. 38	BE NMPM	IIIIII	
iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	minim	mmm			12. County	
					LEA	
<i>HHHHHHH</i>	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>					
						iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii
<i>HHHHHHH</i>		VIIIIIIII)		9A. Formatio		20, Hotary or C.T.
				BLINE	3RY	ROTARY
, Elevations (Show whether DF, I	RT, etc.) 21A. Kind	& Status Plug. Bond	21B. Drillin.; Contractor		,	t. Date Work will start
3333.7 GLE	BLA	NKET	UNKNOWN		I FEB	eumry 15, 1984
1.	F	PROPOSED CASING AN	D CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
307 F 0 F 10 L E						
		40.5	1250	~1100	SKS	SURFACE
14 3/4	103/4		1250	~1100	sks Osks	SURFACE TIE-BACK SURFACE
14 <sup>3</sup> /4 9'/2		40.5		~1100		
143/4 91/2 MUD PROGRAM D-1250 FW SPO	10 <sup>3</sup> /4 7 UD MUD 8.	40.5 23 6-8.9 ppg	6350	~ 1100 ~ 1200	OSKS	TIE-BALK SURFA
143/4 91/2 MUD PROGRAM D-1250 FW SPO	103/4 7 UD MUD 8. PATED BRINE	40.5 23 6-8.9 ppg STARLH POL	6350 32-38VIS YMER 9.8-10	~ 1100 ~ 1200	29.3. ROVAL VA	TIE-BACK SURFAY
143/4 91/2  MUD PROGRAM  D-1250 FW SPO  250-6350 SATUR  ROP  PRAWING #	103/4 7 UD MUD 8. PATED BRINE  OPOSED PROGRAM: IF EN PPOGRAM, IF ANY. on above is true and com	40.5 23 6-8.9 ppg STARLH POL	6350  32-38VIS  YMER 9.8-10  OR PLUG BACK, GIVE DATA CO	D. I PP9  DE APP  PE APP  PE U	ROVAL VA RMIT EXP	LID FOR 180 DAY RILLING UNDERWAY
143/4 91/2  MUD PROGRAM  D-1250 FW SPO  250-6350 SATUR  ROP  PRAWING #	103/4 7 UD MUD 8. PATED BRINE  OPOSED PROGRAM: IF EN PPOGRAM, IF ANY. on above is true and com	40.5 23 6-8.9 ppg STARLH POL	6350  32-38VIS  YMER 9.8-10  OR PLUG BACK, GIVE DATA CO	D. I PP9  DE APP  PE APP  PE U	ROVAL VA RMIT EXP	LID FOR 180 DAY RILLING UNDERWAY
MUD PROGRAM  D-1250 FW SPO  250-6350 SATUR  BOP  PRAWING #    ABOVE SPACE DESCRIBE PREVE ZONE. GIVE BLOWOUT PREVENTE BETTER CONTRACTOR CONTRACT	103/4 7 UD MUD 8.  RATED BRINE  OPOSED PROGRAM: IF EN PROGRAM, IF ANY.  On above is true and com	40.5 23 6-8-9 ppg STARLH POL  PROPOSAL IS TO DEEPEN  plete to the best of my  Title AREA	6350  32-38VIS  YMER 9.8-10  OR PLUG BACK, GIVE DATA CO knowledge and belief.  PROD MGR	OI PP9	ROVAL VA RMIT EXP INLESS DF	TIE-BACK SUPPA LID FOR 180 DA IRES 8/2/84 RILLING UNDERWAY E AND PROPOSED NEW PROCES
MUD PROGRAM  D. 1250 FW SPO  250-6350 SATUR  BOP  PRAWING #    I ABOVE SPACE DESCRIBE PROVE 20NE. GIVE BLOWOUT PREVENTE PROVE CONTROL OF THE PROPERTY OF THE P	103/4 7 UD MUD 8.  RATED BRINE  2000 - 300  OPOSED PROGRAM: IF EN PPOGRAM, IF ANY.  On above is true and com  State Use  BY JERRY SEXTON	40.5 23 6-8-9 ppg STARLH POL  PROPOSAL IS TO DEEPEN  plete to the best of my  Title AREA	6350  32-38VIS  YMER 9.8-10  OR PLUG BACK, GIVE DATA CO	OI PP9	ROVAL VA RMIT EXP INLESS DF	LID FOR 180 DAY RILLING UNDERWAY

Until both the unorthodox location and non-standard proration unit have been approved for the Tubb Oil & Gas Pool, this well cannot



## 2000 - 3000 PSI BOP HOOK - UP FOR LARGE CASINGS WORKING PRESSURE

Connect To Floor Manifold Emergency Kill Line

Check Valve

Casing Head

3 — To Inline Choke

SPECIFY WORKING PRESSURE

and to the kill line. The substructure height shall be sufficient to install a rotating blowout preventer. size of drill pipe. Casing and tubing rams to fit the preventers are to be available as needed. The ram preventers may be two singles or a double type. It correct in size, the flanged outlets of the ram preventer may be used for connecting to the 4-inch 1.D. choke flow line preventer; valves; chakes and connections, as illustrated. If a tapered drill string is used, a ram preventer shall be provided for each The blowout preventer assembly shall consist of one blind ram preventer and one pipe ram preventer, both hydraulically operated; a Hydril

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 rared pressure within \_\_\_\_ minutes. Also, the pumps are to be connected to the hydraulic operating system which is to be a closed system. (2) remaining accumulator fluid volume at least \_\_\_\_ percent of the original. When requested, either an additional source of power, remote and equivalent, is to be evailable to operate the above pumps; or there shall be additional pumps operated by separate power and remaining accumulator fluid volume at least \_\_\_\_percent of the original. When remaining accumulator is the percent of the original. When remaining accumulator fluid volume at least \_\_\_\_percent of the original. When remarked without = \_\_\_\_\_\_ the charging pumps shut down, the pressurized fluid volume stored in the accumulators shall be sufficient to close all the pressure-operated accumulators with a precharge of nitragen of not less than 750 PSI and connected so as to receive the aforementioned fluid charge. With equal in performance capabilities.

labeled, with control handles to indicate 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 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

The choke manifold, the choke flow line, the choke lines and the relief lines are to be supported by metal stands and adequately anchored. The choke flow line, relief lines and choke lines shall be constructed as straight as possible and without sharp bends. Easy and safe access shall 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 and valves of the relief lines connected to the drilling spools and all ram type preventers must be equipped with stem extensions, universal joints if needed, and wheels which are to extend beyond the edge of the derrick substructure. All other valves shall be equipped with handles.

## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-192 Supersedes C-128 Utective 14-55

distances outsi be from the outer boundaries of the Section GULF OIL CORP. DRINKARD NCT-B Range 38E 22S 30 N LEA Actual Footage Location of Well: SOUTH 1980 line and WEST Ground Level Elev Chry 3333.7 1. Outline the acreage dedicated of the subject well by colored pencilor hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 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? If answer is "yes," type of consolidation \_\_ If answer is "no," list the owners and tract descriptions which have actually been consolidated, it so reverse side of this form if necessary.)\_ No allowable will be assigned to the well until all interests have been consolidated the communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-CERTIFICATION hereby certify that the information conhereby certify that the well location wn on this plat was platted from field supervision and that the same NO. 1980' 1/24/84 676 1320 1650 1980 2310 3239 2640 2000 RONALD J. EIDSON . 500 :000 is true and correct to the best of my NO. -1980' 1/24/84 PONALO J ELESON, 1320 1650 1980 2310 2640 2000