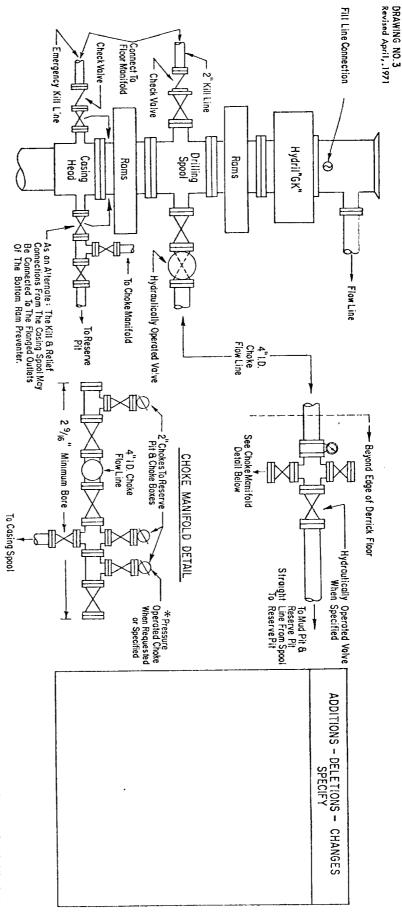
| DISTRIBUTION SANTA FE | NEW | MEXICO OIL CONSE | | Form C-101 Revised 1-1-65 | | | |
|--------------------------------------|---|---|---------------------------------------|------------------------------|----------------|------------------------------|--|
| FILE U.S.G.S. | | | | | 5A. Indicate | Type of Lease | |
| LAND OFFICE | | | | ļ. | 5. State Oil & | Gas Lease No. | |
| OPERATOR | | | | | | | |
| APPLICATIO | N FOR PERMIT TO | DRILL, DEEPEN. | OR PLUG BACK | | | | |
| 1a. Type of Work | | | | | 7. Unit Agree | ment Name | |
| b. Type of Well DRILL X | | DEEPEN 🗌 | PLUG B | ACK 🔲 - | 8. Farm or Le | ase Name | |
| OIL X GAS WELL | OTHER | | SINGLE X MULT | TIPLE ZONE | | Christmas (NCT-I | |
| 2. Name of Operator | . • | | | | 9. Well No. | 1 | |
| Gulf Oil Corp 3. Address of Operator | oration | | | | 10. Field and | Pool; or Wildows | |
| P. O. Box 670 | P. O. Box 670, Hobbs, NM 88240 | | | | | | |
| 4. Location of Well UNIT LETTE | Location of Well Unit Letter F Located 1780 FEET FROM THE NORT'S LIN | | | | | | |
| AND 1980 FEET FROM | THE West LIN | ie of sec. 28 | wp. 22-S RGE. 37-1 | E NMPM | | | |
| | | | | | 12. County | .,,,,,,,,,,,,, | |
| | | | | HHH | Lea | HHHHAM | |
| | | | | | | | |
| | | | · · · · · · · · · · · · · · · · · · · | 9A. Formation | i | 20. Rotary or C.T. | |
| 21. Elevations (Show whether DF, | Property Cold Name | & Status Plug. Bond | 6700 Contractor | Blineb | | Rotary Date Work will start | |
| 3350' GL | | lanket | ZIB. Diffing Confidence | | | L5-77 | |
| 23. | | 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# K-55 | 1200 | Circulat | te | | |
| <u>7-7/8</u> | 5-1/2 | 15.50# K-55 | 6700 * | Circulate | | | |
| | wing #3 attache APROV FOR 30 D DELLING EXTRES 32 OPOSED PROGRAM: IF | AL VALID AYB UNDESS COMMISSION PROPOSAL IS TO DEEPEN O | nowledge and belief. | PRESENT PROC | | | |
| Signed J. J. DUU | (IL | Title Area | Engineer | D | Pate 12-6 | 0-76 | |
| (This space for S | State Use) | 7 ~~~ | | n | ATE | .75 | |
| CONDITIONS OF APPROVAX, | ANY: | | | | | | |





3000 PSI WORKING PRESSURE BLOWOUT PREVENTER HOOK-UP

preventer; 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 be used for connecting to the 4-inch 1.D. choke flow tine and kill line, except when air or gas drilling. The substructure height shall be sufficient to install a rotating blowout preventer. The blowout p eventer assembly shall consist of one blind ram preventer and one pipe ram preventer, bath hydraulically operated, a Hydril "CK"

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 continuminutes. Also, the pumps are to be connected to the hydraulic operating system which is to be a closed system. (2) Accumulators with

accumulators must be sufficient to close all the pressure-operated devices simultaneously within _____suconds, after closure, 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 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. With the charging pumps shut down, the pressurized fluid vol. me stored in the

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 ail, 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 valves connected to the drilling spool and all ram typo proventers 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.

OIL COMOLOGIAN SON

NEW MEMICO OIL CONSERVATION COMMISSION WELL LC FION AND ACREAGE DEDICATION PL

| | | | om the buter boundaries of | | Well No. |
|---------------------------|---|--|--|---|---|
| GULF OIL CORP. | | | A. L. Christm | Well No. | |
| Inst Letter F | Section 28 | Township 22 South | Range 37 East | County Lea | |
| Actual Footage Loc | ation of Well: | north line and | 1980 tee | timm the west | line |
| 3349.6 | Producing For Blineb | mation | P∞1 Blinebry | | Dedicated Acreage: 40 Acres |
| | | | ell by colored pencil o | r hachure marks on t | - * |
| | nan one lease is nd royalty). | dedicated to the well | , outline each and ide | ntify the ownership t | thereof (both as to working |
| 3. If more the dated by c | communitization, u | mitization, force-pooli | ng. etc? | | f all owners been consoli- |
| Yes | No If a | nswer is "yes," type o | f consolidation | <u></u> | <u></u> |
| | is "no;" list the f necessary.) | owners and tract desc | riptions which have a | ctually been consolic | lated. (Use reverse side of |
| No allowal | ble will be assign | ed to the well until all or until a non-standar | interests have been of d unit, eliminating suc | consolidated (by conthine the contract of the | nmunitization, unitization, n approved by the Commis- |
| | 1 | | 1 | T | CERTIFICATION |
| | | | 1 1 | toined h | certify that the information con- erein is true and complete to the my knowledge and belief. |
| | 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | Name 0 | O. J. Berlin |
| | | | | Fosition | . T. Berlin |
| | 980' | } | 1 | Company | area Engineer |
| | | | 1 | 3 1 | Gulf Oil Corporation |
| | | | ! ! | 1 1 | December 6, 1976 |
| | | | THE STATE OF THE S | shown a nates o under m is true | y certify that the well location in this plat was plotted from field f actual surveys made by me or y supervision, and that the same and correct to the best of my lige and belief. |
| |) } | | | Date Survi | eyed • 26, 1976 |
| | | | | Registere | a Professional Engineer and Surveyor |
| P20741 7440 | - | | | - Certificati | 676 |

RECEIVED

OIL CONSERVATION COMM.