| NO. OF COPIES RECEIVED DISTRIBUTION SANTA FE FILE U.S.G.S. LAND OFFICE OPERATOR | | | W MEXICO OIL CON | | | | 5A. Indica STATE | -65 - / / ////////////////////////////// | | |
|--|---|--|--|---|------------------------------------|---|--|--|--|--|
| APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK | | | | | | | | | | |
| b. Type of Well DRILL | ζ | | DEEPEN | | | | 7. Unit Ag | reement Name | | |
| OIL GAS WELL WELL | - - | | | | PLUG BA | | 8. Farm or | Lease Name | | |
| 2. Name of Operator ZONE ZONE ZONE | | | | | | | STATE "B" | | | |
| MWJ PRODUCING | COMPANY | | | | | | 9. Well No. | | | |
| 3. Address of Operator 413 First National Bank Building Million | | | | | | | | 10. Field and Pool, or Wildcat | | |
| 413 First National Bank Building, Midland, TX 79701 4. Location of Well UNIT LETTER B LOCATED 330 FEET FROM THE North LIN | | | | | | | CHAVEROO | | | |
| UNIT LETT | ER D | LO | CATED 330 | _ FEET FROM THE | North | LINE | | | | |
| ND 1650 FEET FROM | THE East | LI | NE DE SEC. 2 | тwр. 85 в | GE. 32E | NMPM | | | | |
| | | | | Millin | <u> </u> | | 12. County | | | |
| ////////////////////////////////////// | <i>}}}}}</i> | HHH | | | | | CHAVE | s Δ | | |
| | | | | | | | IIIIII | | | |
| | iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii | HHH | ******* | 19. Proposed Dep | th 19A | . Formation | | | | |
| Elevations (Show whether DF) | | | | 4450 | | San An | | 20. Rotary or C.T. | | |
| 4484' GL | , KT, etc.) | | & Status Plug. Bond | 21B. Drilling Cont | tractor | | | Rotary . Date Work will start | | |
| 23. Statewide Sitt | | | | | | | 1 | 3-1-75 | | |
| | | F | ROPOSED CASING A | ND CEMENT PROG | RAM | | | | | |
| SIZE OF HOLE | SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF SET | | | | | | | | | |
| 12-1/4" | 8-5/8" | | 294 2751 | | | SACKS OF CEMENT | | EST. TOP Circ. to Surfac | | |
| /=//0 | 4-1/2 01 | 5-1/2 | 10.5 or 15.5# | 4450 | | | | 4000' | | |
| | | | | | | | | | | |
| | At TD d by sam reatment - 375' - 4450' | run ele ples an as ne - Nativ casin - Fresh lost | ectric and por ad logs. Comp ecessary. Ye mud with ne | 4450° or to osity logs a letion to be cessary addi | test and run throu; tives | the Sar and ce gh casi to dril | n Andres ement pr ing perf il and c drill amples. | Formation oduction orations ement 8-5/8" and control | | |
| OP Program: 8" - 900 Series | | | | | | | APPROV FOR 90 D. | YAL VALID AYS UNLESS COMMENCED, | | |
| BOVE SPACE DESCRIBE PRO ZONE. GIVE BLOWOUT PREVENTED | POSED PRO | GRAM: IF P | ROPOSAL IS TO DEEPEN | DR PLUG BACK, GIVE | DATA ON PRE | EXPIR | ES 5- | 24-25 | | |
| eby certify that the information | oreland | | TitleAgen | | f | Da | se | 7-75 | | |
| (This space for St | Am | | ्या गण्डा व | р. н. | | aŭ | | | | |
| DITIONS OF APPROVAL, IF | NY: | | | ······· | | | TE | | | |