30-025-27610

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| NO. OF COPIES RECEIVED | | MEXICO OIL CONSER | | Form C-10 | 21 |
| SANTA FE | | MEXICO OIL CONSER | | Revised 1 | |
| FILE | 1 | | | | cate Type of Lease |
| U.S.G.S. | | | | | |
| LAND OFFICE | + | | | | Dil & Gas Lease No. |
| OPERATOR | | | | B289 | 4 : Mobil HBP |
| | | | | ()))) | |
| APPLICATIO | N FOR PERMIT TO | DRILL, DEEPEN, O | R PLUG BACK | | Agreement Name |
| la. Type of Work | | | | 7. Onit 7 | solution in the second s |
| DRILL X | | DEEPEN | PLUG B | | A or Lease Name |
| b. Type of Well | | | INGLE MULT | _ | _ |
| OIL GAS WELL . | OTHER | | ZONE | 2 ONE R | uth State |
| 2. Name of Operator | | | | э. «сн н | 1 |
| Roger C. Hanks | | | | | l d and Pool, or Wildcat |
| 3. Address of Operator | | | | | ildont (|
| Box 3148, Midland 4. Location of Well | I, <u>Texas 79702</u> | 000 | West | | VIII IIII IIII |
| 4. Location of Well UNIT LETTE | R LOC | ATED 990 FE | ET FROM THE West | | 1111192111922111 |
| | Carth | 20 | P. 16 S RGE. 36 | | \\\#######\\\\\\\\ |
| AND 990 FEET FROM | THE South LIM | E OF SEC. 20 TH | | 12. Cour | |
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| <i>{}}}}}}</i> | ******* | *********** | <i>mmmm</i> | inninni (| |
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| <i>{}}}}}}</i> | ;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;; | | Proposed Depth 19 | A. Formation | 20. Rotary or C.T. |
| | | | 12,000 ' L | ower Stra <u>wn</u> | Rotary |
| 21. Elevations (Show whether DF, | <i>RT</i> , etc.) 21A. Kind | & Status Plug. Bond 21 | B. Drilling Contractor | 22. Ap | prox. Date Work will start |
| G L 3929.1 | | t#400DN 3842 | Hondo Drilling | Co. <u>W</u> OB | <u>-Late Dec or Jan 82</u> |
| 23. | \$ 10,00 | 10 to May 82 | _ | | |
| | P | ROPOSED CASING AND | CEMENT PROGRAM | | |
| | | | | · · · · · · · · · · · · · · · · · · · | |
| SIZE OF HOLE | SIZE OF CASING | | | SACKS OF CEME | NT EST. TOP |
| | SIZE OF CASING | WEIGHT PER FOOT | | SACKS OF CEMER | to surface |
| 15" | SIZE OF CASING | WEIGHT PER FOOT 54#/ft | SETTING DEPTH 425' | | to surface 3000' |
| 15" 11" | SIZE OF CASING | WEIGHT PER FOOT | SETTING DEPTH 425' | Circulate | to surface |
| 15" | SIZE OF CASING 13 3/8" .8 5/8 " | WEIGHT PER FOOT 54#/ft 24# & 32#/ft | SETTING DEPTH 425' 4300' | Circulate 400 sx | to surface 3000' |
| 15" 11" | SIZE OF CASING 13 3/8" .8 5/8 " | WEIGHT PER FOOT 54#/ft 24# & 32#/ft | SETTING DEPTH 425' 4300' | Circulate 400 sx | to surface 3000' |
| 15" 11" | SIZE OF CASING 13 3/8" .8 5/8 " | WEIGHT PER FOOT 54#/ft 24# & 32#/ft | SETTING DEPTH 425' 4300' | Circulate 400 sx | to surface 3000' |
| 15" 8 3/4" | SIZE OF CASING 13 3/8" 8 5/8 " 4 ½ " | WEIGHT PER FOOT 54#/ft 24# & 32#/ft 11.8#/ft | SETTING DEPTH 425' 4300' 11,700' | Circulate 400 sx 300sx | to_surface 3000' 10,900' |
| 15" 11" 8 3/4" Operator anticip | SIZE OF CASING 13 3/8" 8 5/8 " 4 ½ " ates Wolfcamp a | WEIGHT PER FOOT 54#/ft 24# & 32#/ft 11.8#/ft | SETTING DEPTH 425' 4300' 11,700' will test by opt | Circulate 400 sx 300sx | to_surface 3000' 10,900' |
| 15" 11" 8 3/4" Operator anticip | SIZE OF CASING 13 3/8" 8 5/8 " 4 ½ " ates Wolfcamp a | WEIGHT PER FOOT 54#/ft 24# & 32#/ft 11.8#/ft at 10,500' and w Strawn at 11,40 | SETTING DEPTH 425' 4300' 11,700' will test by opt | Circulate 400 sx 300sx | to_surface 3000' 10,900' |
| 15" 11" 8 3/4" Operator anticip Operator also ant | SIZE OF CASING 13 3/8" 8 5/8 " 4 ½ " Dates Wolfcamp a cicipates Lower | WEIGHT PER FOOT 54#/ft 24# & 32#/ft 11.8#/ft at 10,500' and w Strawn at 11,40 42" product: | SETTING DEPTH 425' 4300' 11,700' will test by ope 00' ion string will | Circulate 400 sx 300sx en hole DST o be run. | to surface 3000' 10,900' r log. |
| 15" 11" 8 3/4" Operator anticip Operator also ant | SIZE OF CASING 13 3/8" 8 5/8 " 4 ½ " Dates Wolfcamp a cicipates Lower | WEIGHT PER FOOT 54#/ft 24# & 32#/ft 11.8#/ft at 10,500' and w Strawn at 11,40 42" product: | SETTING DEPTH 425' 4300' 11,700' will test by ope 00' ion string will | Circulate 400 sx 300sx en hole DST o be run. | to surface 3000' 10,900' r log. |
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