| STATE OF NEEDS MEANS DEPA | | OIL (| OIL CONSERVATION DIVISION P. O. BOX 2088 | | | | | Form C-101 Revised 10-1-78 | | | |
|--|---|----------------------------|--|--------------------|---|----------------|---------------|---------------------------------------|--------------------------------|--|--|
| DISTRIBUTION | CA | SANTA FE, NEW MEXICO 87501 | | | | | | 5A. Indicate Type of Lease | | | |
| SANTAFE | | | • | IVIL | | | | STATE | | | |
| FILE | 4-1 | API. | Na. | | - | | | | | | |
| | | 711- | 100. | | | | 1000 | State OII | & Gas Leano No. | | |
| U.S.G.S. | | 20 - 0 | 07-2001 | م) ما | lat iv | | 1993 H | <u> </u> | | | |
| LAND OFFICE | | .50 - 0 | , , , | | 441 | | أرا | TITITE | | | |
| OPERAT OR | | | | | | | | *** | | | |
| APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK THE DIVISION DIVISION | | | | | | | | | | | |
| a. Type of Work | | | | | | | | | ement Name | | |
| | | | | | | | | | • | | |
| DRILL X | | | DEEPEN | | | PLUG 8 | ACK L | 8. Farm or L | ense Name | | |
| b. Type of Well | | | | | . | ***** | | | | | |
| OIL X GAS SINGLE X MULTIPLE ZONE ZONE | | | | | | | ZONE | Kaiser Steel | | | |
| Name of Operator | | | | | | | | | 9. Well No. | | |
| • | | | • | | | | I | 1 | | | |
| CHALFONT OIL & GAS COMPANY | | | | | | | | | 10. Field and Pool, or Wildcat | | |
| . Address of Operator | | | | | | | | | 1 | | |
| One Energy Square, Ste. 1340, 4925 Greenville Ave., Dallas, TX 75206 | | | | | | | | | Wildcat | | |
| TAOL Conth | | | | | | | | | | | |
| LOCATED 140 PEET FROM THE SOUCH LINE | | | | | | | | | | | |
| | | | 1.0 | | 001 | 21. | . } | /////// | | | |
| NO 1700' FEET FROM | THE East | LIN | E OF SEC. 13 | \ \ \ \ | wp. 29N | PGE. 21F | | 777777 | 77777777 | | |
| | //////// | | | //// | | ////// | ////// | 12. County | | | |
| | //////// | /////// | /////////////////////////////////////// | //// | /////////////////////////////////////// | ////// | /////// | Colfax | | | |
| <i>++++++++++</i> | ++++++ | 4444 | ++++++ | 444 | +++++ | <i>++++</i> | 44444 | 777777 | | | |
| | | | | //// | /////////////////////////////////////// | ////// | | | | | |
| | (()()() | | | 777, | 7777777 | 7/7/7/ | 777777 | 777777 | 71711117 | | |
| | 777777 | | | N_{1i} | 9. Proposed De | | 9A. Formation | | 20. Rotury or C.T. | | |
| | /////// | ////// | | N | 3500¹ | Į I |)akota-Mc | rrison | Rotary | | |
| 1. Elevations (Show whether DF | 777777 | CA Kind | 6 Status Plug. Bon | 1 2 | B. Drilling Co | ntractor | | 22 Approx | . Date Work will start | | |
| | , A 1, etc.) | | ell Bond | ٠ ١ | Unknown | | | | n As Possible | | |
| 6786' | | One W | err bond | | Onknown | · | | | | | |
| 3. | | _ | | | | | | | | | |
| | | P | ROPOSED CASING | AND | CEMENT PRO | JGRAM | | | | | |
| SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP | | | | | | | | | | | |
| SIZE OF HOLE | CASING | | | | | | | · · · · · · · · · · · · · · · · · · · | | | |
| 13-3/4" 10-3/4" | | 40.5# H-40 | | | 230' | | 90_sx | | Circulate | | |
| 8-3/4" | | | 15.5# J-55 | | | TD | | | Sufficient to | | |
| 8-3/4 | | | +3.31 33 | | | | | | isolate product | | |
| | İ | | İ | | 1 | | ļ | | ive zone. | | |
| | • | | • | | - | | | | ave bone. | | |
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| _ | | | -h 250 | Λ. | to tost | Dakot | -a-Morr | icon an | A | | |
| Propos | e to ar | TIT TO | about 350 | | to test | Daku | ta-MOLL. | LSOII an | ۵ 1 - | | |
| interm | nediate | format | ions. Dri | .111 | ing Will | be w | ith rot | ary too | ıs | | |
| ນຮາກຕ | mud. W | Iill ni | pple up ra | ım t | type BOP | on 10 | 0-3/4" (| casing | and | | |
| using mud. Will nipple up ram type BOP on $10-3/4$ " casing and drill $8-3/4$ " hole to TD. After log evaluation, $5-1/2$ " casing | | | | | | | | | | | |
| ariri | 0-3/4 | 11016 6 | nd cemente | .a., | rith cuf | ficio | at come | a + + a i | solate | | |
| will b | e run t | co TD a | ind cemente | ea v | vith sur | TICLE | it ceme. | | SOLACE | | |
| all wa | iter and | l hydro | carbon pro | du | cing for | matio | ns. Wi | TT comb | Tete | | |
| hy ner | foratir | ng casi | ng and $\operatorname{tr} \epsilon$ | at: | ing the | deepe | st favo | rable z | one. | | |
| D _I per | 101011 | -9 | J · - · | | , | - | | | | | |
| | | | | | | | | | | | |
| COL | STOT AND | SACK SA- | :PLES FOR | | | Abbos | Mileria | _ | | | |
| NEW MEX | I TO PUPE | T OF 151 | HES SOCOPPO | | | ## J. (14) | WAL VALIE | FOR Y | DAVE | | |
| AT AT LEAST TEN FOOT INTERVALS | | | | | | | | | | | |
| | | 1001 | STWAUGTHY | | | | | ~ ~ 7 | -03 | | |
| | | | | | | | | er e e e e e e e e e e e | or and Y | | |
| ABOVE SPACE DESCRIBE PE | OPOSED PR | OGRAM: IF | PROPOSAL 13 TO DEE! | PEN 01 | PLUG BACK, GI | YE BATA ON | PRESENT PRO | SUCTIVE ZONE | AND PROPOSED NEW PRODU | | |
| VE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ART. | | | | | | | | | | | |
| verrby certify that the information above to true and complete to the best of my knowledge and belief. | | | | | | | | | | | |
| U 1A | ~ L | 0 | | | | | | | L 11 1002 | | |
| _ Nury / | . Jou | 4 | Tule Agent | | <u> </u> | | | Dote March | h 23, 1983 | | |
| ened JERRY W. LONG | | | | | | | | | | | |
| (This space for | | 1 | | | | | | | | | |
| 77.7 | | | | | | | | | | | |
| Cari | یردندین پ | - | L | | | - * *** | ₹. | 3/ | /3//83 | | |
| PRODUTO BY | | U | | | | | 1 | - ^ · · · | | | |