| SANTAFE | NEW MEXI | Form C-101 Revised 1-1-65 | | | | |
|---|---|--|---|---|--|--|
| FILE | | | | | 5A. Indicate ' | Type of Lease |
| U.S.G.S. LAND OFFICE | | | | | 5. State Oil & | Gas Lease No. |
| OPERATOR | | | | | L 294 | 18 ************************************ |
| | | I DEEDEN OF | D DI LIC BACK | | | |
| APPLICATION FO | R PERMIT TO DRIL | L, DEEPEN, OF | R PLUG BACK | | 7. Unit Agree | ement Name |
| DRILL XX | DEE' | PEN [] | PLUG | BACK [| 8. Farm or Le | ausa Mame |
| b. Type of Well | | | NGLE XX | LTIPLE ZONE | State | |
| OIL X SAS WELL 2. Name of Operator | OTHER | | ZONE AA | ZONE I | 9. Well No. | |
| Coquina Oil Corpor | ation | | | | lo Field and | i Pool, or Wildcat |
| Address of Operator | Midland Toyar | - 70701 | | | 1 | Junction Dev. |
| P. O. Drawer 2960, | J LOCATED | 1980 | T FROM THE | LINE | TITTE | |
| UNIT LETTER | | | | 26 5 | | |
| AND 1980 FEET FROM THE | E LINE OF S | SEC. 20 TW | 18-5 RGE. | 30-E KMPM | 12. County | |
| | | | | | Lea | |
| <i>HHHHHHHH</i> | <i>HHHHH</i> | | | | | |
| | | HHHHH | Proposed Depth | 19A. Formatio | 7/////// | 20. Rotary or C.T. |
| | | | 12,500' | Devon ⁻ | ian | Rotary |
| 21. Elevations (Show whether DF, RT, e | · | | B. Drilling Contractor | | 1 | . Date Work will start |
| GL 3829' | Statewide | on file ! | McVay Drilli | ng lo. | /- | 14-75 |
| 23. | PROPO | OSED CASING AND | CEMENT PROGRAM | | | |
| SIZE OF HOLE SIZ | E OF CASING WEI | | SETTING DEPT | | | EST. TOP |
| 17 1/2" | 12 3/4 | 38# | 325 ¹ 5000 ¹ | 50 50 | | Surface 4200' |
| 7 5/8" 4 | 8 5/8" 2 1/2"or5 1/2" | 4 & 32# Various | 12500 | 50 | | 10000' |
| | rill a 17 1/2" | hole to 325' | , | | | • |
| a | U BOP and test. | proximately Drill a 7 | 5000'. Run a 7/8" hole to | nd cemen total de | pth. | casing. woo. |
| a | <pre>11" hole to ap U BOP and test. Will be instal 2 - QRC with d intermediate c will be instal maintained in</pre> | proximately Prill a 7 led on 12 3/ Irill pipe 4 tasing 2 - QR | 5000'. Run a 7/8" hole to 4" casing to 1/2" rams and 1/2" 900 ser 0" 900 series order until | ond cemen total de 5000'. I blind ries, dries Hydril total de APPRO FOR 90 | t 8 5/8 pth. Type 12" ams. On 11 pipe a will be i pth is re oval Valid DAYS UNLES | 900 series the 8 5/8" and blind rams installed and eached. |
| a NI BLOWOUT PREVENTERS: | U BOP and test. Will be instal 2 - QRC with d intermediate c will be instal maintained in | proximately Prill a 7 led on 12 3/ Irill pipe 4 casing 2 - QR led plus a 1 good working | 5000'. Run a 7/8" hole to 4" casing to 1/2" rams and C 10" 900 series order until | nd cemen total de 5000'. I blind ries, dri total de APPRO FOR 90 DRILLING | Type 12" ams. On Il pipe a will be i pth is re DAYS UNLES COMMENC | 900 series the 8 5/8" and blind rams installed and eached. |
| A BLOWOUT PREVENTERS: | U BOP and test. Will be instal 2 - QRC with d intermediate c will be instal maintained in | proximately Drill a 7 led on 12 3/ Irill pipe 4 casing 2 - QR led plus a 1 good working | 5000'. Run a 7/8" hole to 4" casing to 1/2" rams and C 10" 900 series 0" 900 series g order until | nd cemen total de 5000'. I blind ries, dri total de APPRO FOR 90 DRILLING | Type 12" ams. On Il pipe a will be i pth is re DAYS UNLES COMMENC | 900 series the 8 5/8" and blind rams installed and eached. |
| BLOWOUT PREVENTERS: IN A BOVE SPACE DESCRIBE PROPOTIVE 20NE. GIVE BLOWOUT PREVENTER PROPORTIVE 20NE. GIVE BLOWOUT PREVENTER PROPORTIVE 20NE. | Will be instal 2 - QRC with d intermediate c will be instal maintained in | proximately Drill a 7 led on 12 3/ Irill pipe 4 casing 2 - QR led plus a l good working | 5000'. Run a 7/8" hole to 4" casing to 1/2" rams and 1/2" rams and 1/2" 900 series 1 order until EXAMPLIES BACK, GIVE DATA HOWLEdge and belief. | nd cemen total de 5000'. I blind ries, dri total de APPRO FOR 90 DRILLING | Type 12" ams. On Il pipe a will be i pth is re DAYS UNLES COMMENC | 900 series the 8 5/8" and blind rams installed and eached. |
| a Ni | U BOP and test. Will be instal 2 - QRC with d intermediate c will be instal maintained in | proximately Drill a 7 led on 12 3/ Irill pipe 4 casing 2 - QR led plus a l good working | 5000'. Run a 7/8" hole to 4" casing to 1/2" rams and 1/2" rams and 1/2" 900 series 1 order until EXAMPLIES BACK, GIVE DATA HOWLEdge and belief. | nd cemen total de 5000'. I blind ries, dri total de APPRO FOR 90 DRILLING | Type 12" ams. On Il pipe a will be i pth is re DAYS UNLES COMMENC | 900 series the 8 5/8" and blind rams installed and eached. |

NEW MEXICO OIL CONSERVATION COMMISSION WELL CATION AND ACREAGE DEDICATION (.T

| Operator | | All distances must be from | | TE - KAAA | Well No. | |
|----------------------------|-------------------------------|--|----------------------|-------------------------|--|--|
| | INA OIL CORI | | | | , | |
| Unit Letter | Section 20 | Township 18-S | Range 36-E | County | | |
| Actual Footage Loc 1980 | feet from the | line and | | eet from the EAS | line | |
| Ground Level Elev. 3829 | Producing For DEVONIA | 1 | WILDCAT | 12.74 12.74 12.74 | Dedicated Acreage: Acres | |
| | | ted to the subject we | | | | |
| | an one lease is d royalty). | dedicated to the well | , outline each and i | dentify the ownersh | ip thereof (both as to working | |
| | | ifferent ownership is d initization, force-poolin | | l, have the interest | s of all owners been consoli- | |
| Yes | No If a | nswer is "yes;" type of | consolidation | | | |
| | is "no," list the necessary.) | owners and tract descr | iptions which have | actually been cons | olidated. (Use reverse side of | |
| | | | | | communitization, unitization, peen approved by the Commis- | |
| | ļ | | | | CERTIFICATION | |
| | | | | i i | reby certify that the information con- | |
| | ! ! | | ∤ · | 1 1 | ed herein is true and complete to the of my knowledge and belief. | |
| | | | ļ | | -)Derry | |
| | + | | | Nograe J. | T. Berry | |
| • | 1 | | 1 | Positi | erintendent | |
| | į | | i | Compo | my | |
| | ł I | | . į | Date | uina Oil Corporation | |
| | | | · | <u>Jul</u> | y 9, 1975 | |
| | | | | l he | eraby certify that the well-location | |
| | • | #I:\ | 1980 | | vn on this plat was plotted from field so of actual surveys made by me or | |
| | į | coou | INA . | unde | er my supervision, and that the same | |
| | | KNN - 5 | TATE | 1 1 | is true and correct to the best of n knowledge and belief. | |
| | + | 1086 | | D-1.5 | Surveyed | |
| | 1 | 136 | | JUL | Y 8, 1975 | |
| | } } | | | and/of | tered Professional Engineer Land Surveyor (1) (1) (1) (1) AX A SCHUMANN JR | |
| | | | | | cute No. 1510 | |
| 0 330 660 | 90 1320 1650 19 | 80 2310 2640 2000 | , , | 500 0 | | |