| | | - | | | | |
|---|---|--|--------------------|----------------------------------|---|--|
| NO. OF COPIES PECE | IVCO | | | | Form C-103 Supersedes Old | |
| DISTRIBUTIO | ,, | | | | C-102 and C-103 | |
| SANTA FE | | NEW MEXICO C | IL CONSERVA | TION COMMISSION | Effective 1-1-65 | |
| FILE | | | | | and the second section of the section | |
| ······································ | | 3-NMOCC-HOB | | 1-CRM, FOREMAN | 5a, Indicate Type of Lease | |
| U.S.G.S. | | 1-R. J. STA | RRAK-TULSA | 1-BH, FIELD CLK | State Fee X | |
| LAND OFFICE | | 1-A. B. CAR | Y-MIDLAND | 1-CP, CLK | 5. State Off & Gan Leave No. | |
| CPERATOR | | 1-MYM, ENGR | • | 1-FILE | | |
| <u></u> | | TICEC NID DEDC | DIC CVI NGI | C | | |
| IOO HOT USE | SUMDRY NO | LICES WHY WELD | RELOUIS MELLI | A DIFFERENT RESERVOIR. | | |
| 100 801 032 | USE MAPPEICATION FOR | PUBLICATION CONTRACTOR | 11,164 1000 1200 | 317.1.7.1 | 7, Unit Agreement Nume | |
| | 6A5 []. | | | | | |
| weet [X] wrete [] office. | | | | | 6. Form of Lease Name | |
| t. Name of Operator | | | | | Hobbs "M" | |
| Getty Oil Company | | | | | 9. Well No. | |
| A. Aldress of Contact | | | | | 1 | |
| P. O. Box 730, Hobbs, New Mexico 88240 | | | | | 10. Field and Pool, or Wildest | |
| 1. Lecation of Well | | | a 11 | 220 | 1 | |
| UNIT LETTER | L 1650 | FERT FROM THE | South | HE AND 330 FEET FRO | 777777777777777777777777777777777777777 | |
| UNIT CELLEN TO | | | | | | |
| West | LINE, SECTION | 20 TOWHSHIP | 22S | RANGENMP | | |
| THE | - | | | | 12. County | |
| 7:77777777 | | 15. Elevation (She | | | | |
| | | <i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i> | 3397' | DF | Lea [[[]]] | |
| 16. 77777777 | 7/77/77/77/77/7/ | printe Boy To In | dicate Natur | e of Notice, Report or C | ther Data | |
| | | | 1 | SUBSEQUE | NT REPORT OF: | |
| | NOTICE OF INTEN | HON TO. | | | | |
| | · · | PLUG AND AG | | EDIAL WORK | ALTERING CASING | |
| PERFORM REMEDIAL | YORK [| PEUG ARO AGA | | MENCE DRILLING OPNS. | PLUG AND ABANDONMENT | |
| TEMPORARILY ADANDO | » [| | ml | | | |
| PULL OR ALTER CASI | 16 | CHANGE PLAN | " ال | Repair Casing | Leak 📉 | |
| | | | | | | |
| ФТИЕВ | | | | | | |
| | wile: Completed Operation | os (Clearly state all pr | rtinent details, o | nd give pertinent dates, includi | ng estimated date of starting any proposed | |
| work) SEE RUL | E 1103. | | | | | |
| 12-27-77 | Moved in and ri | gged up pullin | q unit. Us | ing pkr. and BP, tes | sted for csg. leak. | |
| | Dad boatmed and | ancina 370-480 | • | | | |
| 12_28_77 | D T Symmod down | n 4 1/2" csa. | into holes | 370-480' with 10 bb | Ls. water at 600# at | |
| 12-20-77 | 2 RPM numbed 2 | 00 sxs Class " | C" cement w | ith 2% CaCl. Displa | aced cement to 300'. | |
| | 1.700 40 has | | | | | |
| 12-30-77 | Dan 2 7/9" hit | tagged rubber | plug at 17 | 2'. Drilled and pus | shed plug to top of | |
| 12-50 11 | 12-30-77 Ran 3 7/8" bit, tagged rubber plug at 172'. Drilled and pushed plug to top of cement 320'. Drilled cement 320' to 393' (73'). Circulated hole clean. | | | | | |
| | | | | | | |
| 12-31-77 | Drilled cement | 393' to 402' (| 9') and fel | 1 thru. Ran 2 3/8" | x 4 1/2" Baker AD-1 | |
| 12-31-77 | miles and cot at | · 1050' Toste | d RP to 120 |)()# ().K. B.J. PUIIPE | TITLO COA. TOURD | |
| | 402-480! with 1 | 0 bbls. water | at 1 1/2 B | PM 600# and pumped 5 | 00 sxs Class "C" cement. | |
| | Displaced cemer | t to 300'. WC | C 41 hrs. | | | |
| • | | | | • | | |
| 1 2 70 | Dan 3 7/8" hit | and tagged pla | g at 105'. | Drilled and pushed | plug to top of cement | |
| 1-2-78 | at 305'. Drill | ed cement 305- | -407' (102' | · | | |
| | | | | | | |
| 1 2 70 | D Formura T a | In eve Class "(| r" cement a | nd displaced cement | to 300' with 4.75 bbls. | |
| 1-3-78 | water at 700#. | WYY 43 hrs | | | | |
| | water at 100#. | 1100 TO 11110+ | | _ \ | | |
| (CONTINUED) 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. | | | | | | |
| 18. I hereby certify | that the information abov | e is true and complete | to the best of my | knowledge and belief. | | |
| 1h | 100 | | | | 2.7.50 | |
| λV | CRIF 19/ BA | l , | TITLE Are | a Superintendent | DATE 3-1-79 | |
| SICHED. | ale R. Creckett | 21 | | | | |
| | Orle | Signed 5 | | | What was in | |
| | Jol | 5m | ***** | | DATE | |

- 1-5-78 Ran 3 3/4" bit and tagged cement at 293'. Drilled cement 293-412' (119'). Ran bit to 483' and circulated hole clean. Pressured csg. to 700# O.K.
- 1-6-78 Ran retrieving tool, could not get below 316'. Ran bit and scraper and reamed cement 316' to 412'. Ran bit and scraper to 675'. Circulated hole clean and tested csg. to 700#. Pressure fell to 200#. Halliburton pumped 5 bbls. water into 4 1/2" csg. holes 370' to 480' at 1 3/4 BPM, 750#. Howco pumped 50 sxs 50/50 Cal Seal cement (25 sxs Cal Seal and 25 sxs Class "H" cement. Displaced cement to 292' with 4 3/4 bbls. water and pressures from 500# to 1000#. Shut down for 3 mins. Repressured to 1200#. Cement locked up. WOC.
- 1-7-78 Ran 3 7/8" bit and scraper and tagged top of cement at 292'. Drilled cement 292-402' (110'). Ran bit to 492'. Circulated hole clean. Pressured csg. to 500# with slow leak. No flow back.
- 1-9-78 Ran retrieivng tool, circulated sand off BP at 2038'. Pulled tbg. and BP. Ran 117 jts. 2 3/8" OD EUE 8R tbg. with tail pipe set 3600-3630', anchor 3597-3640', SN at 3596'. Ran 2 x 1 1/2 x 18 pump and set at 3596'.
- 1-10-78 Pumping and testing.
- 1-23-78 POB 24 hrs. 9 x 120 SPM. 0 BO and 232 BW.
- 1-24-78 Pulled rods and tubing.
- 1-25-78 Run and set Loc-Set pkr. at 3441'. Pumping and testing.
- 2-4-78 Raised pkr. and set at 3411' (31'). Pumping and testing.
- 2-20-78 POB 24 hrs. 5 BO and 187 BW. Waiting on results of offset completion in deeper pay.