| NO. OF COPIES RECEIVED | | Form C-103 |
|--|---|--|
| DISTRIBUTION | | Supersedes Old |
| SANTA FE | NEW MEXICO OIL CONSERVATION COMMISSION | C-102 and C-103 Effective 1-1-65 |
| FILE | | |
| U.S.G.S. | | St. Indicate Type of Lease |
| LAND OFFICE | | State Fee X |
| OPERATOR | 1000 0 7198 5 | 5. State OIL & Gas Lease No. |
| · · · · · · · · · · · · · · · · · · · | | Montgomery Fee |
| SUNDR | Y NOTICES AND REPORTS ON WELLS | |
| USE "APPLICAT | POSALS TO ORILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. | |
| OIL Y GAS | | 7. Unit Agreement Name |
| 2. Name of Operator | OTNEA- | Canada Ojitos Unit |
| Benson-Montin-Gree | r Drilling Corn | 8. Form or Lease Name |
| 3. Address of Operator | . 31 1111115 001 b. | Canada Ojitos Unit |
| 221 Petroleum Cent | er Building, Farmington, NM 87401 | 9. Weil No. |
| 4. Location of Weil | or barraris, raiminguon, mr offor | 32 (J-6) |
| J | 1650 PEET FROM THE South LINE AND 1650 | 10. Fleid and Pool, or Wildcat West |
| UNIT LETTERU | FEET PROM THE FEET | Puerto Chiquito Marico |
| east | n 6 rownship 25N sames 1W | |
| THE LINE, SECTIO | N 0 TOWNSHIP 25N AANGE IW NO | ~~~ (|
| | 15. Elevation (Show whether DF, RT, GR, etc.) | 12. County |
| | 7444 GR | Rio Arriba |
| is. Check A | | |
| NOTICE OF IN | Appropriate Box To Indicate Nature of Notice, Report of | |
| | SUBSEQUE | ENT REPORT OF: |
| PERFORM REMEDIAL WORK | PLUG AND AGANDON REMEDIAL WORK | _ |
| TEMPORARILY ASANDON | | ALTERING CASING |
| PULL OR ALTER CASING | COMMENCE DRILLING OPHS. | PLUG AND ASANDONMENT |
| | CHANGE PLANS CASING TEST AND CEMENT 108 1 C | asing & Cementing X |
| OTHER | OTHER TUIT J-1/2 O | asing a cementing X |
| | | |
| 7. Describe Proposed or Completed Ope | ecutions (Clearly state all pertinent details, and give pertinent dates, inclusions | ding estimated date of starting any rennaved |
| 02/24/86 | | the same of the sa |
| • | | |
| TD 7850'. Ran 19 | 9 joints 5-1/2" 23# N-80 LT&C Range 3 N | ew APD casing |
| (7819.61' including guide shoe, float collar and 2 - 2 stage cementing collars), | | |
| set at 7815'. | June dice, riode corrar and 2 - 2 stage | cementing collars), |
| | | |
| Stage 1 Camented | out shoe with 236 cubic feet (200 sacks) 5 | 0/50 |
| with 118 cubic fe | et (100 sacks) Class B cement. Pressure te | 0/50 pozmix, followed |
| zero percent drop | in pressure in 30 minutes. | sted to 2500 psig with |
| rere percent drop | ni pressure ni 30 minutes. | |
| Stage 2 Cemented | through stage collar at 60021 with 700 miles | |
| 65/35 pormis Br | through stage collar at 6083' with 720 cub. | ic feet (375 sacks) |
| 30 minutes. | essure tested to 2500 psig with zero percen | t drop in pressure in |
| o minutes. | | |
| Stage 2 Communication | Albaniah akan 199 | |
| Stage 3 Cemented | through stage collar at 3805' with 1012 cul | bic feet (550 sacks) |
| 65/35 POZMIX. Pro | essure tested to 2500 psig with zero percent | t drop in pressure in |
| 30 minutes. | • , | |
| _ | | |
| Operator proposes | to run cement bond log to locate exact top | of cement. |
| . I hereby certify that the information a | bove is true and complete to the best of my knowledge and belief. | |
| | | |
| CHED 111111111111111111111111111111111111 | Vice President | o 3/06/ 86 |
| | | DATE |
| Original Signed by CHARLES | GHOI SOM | |
| PROVED BY | DEPUTY OIL & GAS INSPECTOR, DIST. | MAR 69 1986 |
| | | |

CONDITIONS OF APPROVAL, IF ANY: