| | | Form C+103 |
|--|---|--|
| DISTRIBUTION | | Supersedes Old |
| SANTAFE | NEW MEXICO OIL CONSERVATION COMMISSION | C-102 and C-103 Effective 1-1-65 |
| FILE | | |
| U.S.G.S. | OCP (| 5a. Indicate Type of Lease |
| AND OFFICE | | State Fee |
| PERATOR | | 5. State Oil & Gas Lease No. |
| | | E-7766 |
| OD NOT USE THIS FORM FOR USE "APPLI | NDRY NOTICES AND REPORTS ON WELLS R PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. ICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.) | |
| OIL GAS WELL WELL | | 7. Unit Agreement Name |
| Name of Operator | OTHER- | 8. Farm or Lease Name |
| Cities Service | Bil Company | State AE |
| Address of Operator | | 9. Well No. |
| P. O. Box 69 - | Nobbe, New Mexico 88250 | 2-7 |
| _ocation of Well | | 10. Field and Pool, or Wildcat |
| UNIT LETTER | 1430 FEET FROM THE SOUTH LINE AND 990 FEET | LOVI setse Abo |
| | | |
| THE WOST LINE, SE | CCTION 36 TOWNSHIP 168 RANGE 368 | NMPM. |
| | 15. Elevation (Show whether DF, RT, GR, etc.) | 12. County |
| | 3817 ca | |
| Chec | ck Appropriate Box To Indicate Nature of Notice, Report o | |
| NOTICE OF | - INITENTION | UENT REPORT OF: |
| | | |
| FORM REMEDIAL WORK | PLUG AND ABANDON REMEDIAL WORK | ALTERING CASING |
| PORARILY ABANDON | COMMENCE DRILLING OPNS. | PLUG AND ABANDONMEN |
| L OR ALTER CASING | CHANGE PLANS CASING TEST AND CEMENT JOB | |
| | OTHER | |
| OTHER | | |
| H-80 & Buttrees csg H cement. Plug dam | e TD of 8510', PBD 8460'. Ran 229 Joints 5½' and commented at 8510' w/760 sx. Helliburton m at 3:30 AM 8-28-68. Ran temp. survey. Foun | light & 570 sm. Class |
| Drilled cament fram 8357, 8358, 8372, 83 8280'. Acidizad w/7 | Tested casing w/1000 psi for 30 minutes with \$455-8460. Perforated w/7/16" Perforator 1 in 376, 8378, 8394, 8402, 8412, 8419, 8420, 8426, 7000 gai. LST ME 15% acid. Man. press. 3700 pt 181P 1000, Yec in 1 min. Symbood load water. | ole/ft. # 8343, 8346, 8436. Set pecker # si, min. 2700 psl. |
| Drilled commt from 8357, 8358, 8372, 83 8380'. Acidized w/j AIR 3.9 B/N @ 3300. 4 B.V., 93.3 HCF God | \$455-8460. Perfereted w/7/16" Perforator 1 ht 376. 8378. 8394. 8402. 8412. 8419. 8420. 8426. 7000 gel. LST ME 15% acid. Ham. press. 3700 per 181P 1000, Yes in 1 min. Sumbbed lend weter. In 24 hours. | ole/ft. # 8343, 8346, 8436. Set packer # si, min. 2700 psl. . Well tested 300 8.0., |
| Drilled cannot from 8357, 8358, 8372, 83880'. Acidized w/3 AIR 3.9 B/N P 3300. 4 B.W., 93.3 MCF Cadhereby certify that the information | \$455-8460. Perfereted w/7/16" Perforator ! h 376, 8378, 8394, 8402, 8412, 8419, 8420, 8426, 7000 gal. LST ME 15% acid. Man. press. 3700 po 181P 1000, Yec in I min. Sumbbed lead water. 6 in 24 hours. | ole/ft. # 8343, 8346, 8436. Set packer # si, min. 2700 psi. . Well tested 300 a.g., |
| 8357, 8358, 8372, 83880°. Acidized w/3 AIR 3.9 B/N P 3300. 4 B.W., 93.3 MCF Continuous control of the control o | 5455-8460. Perfereted w/7/16" Perforetor I had the state of the state | ole/ft. # 8343, 8346, 8436. Set packer # 81, min. 2700 psl. . Well tested 300 8.0., |
| 8357, 8358, 8372, 83 8280'. Acidized w/7 AIR 3.9 B/N @ 3300. 4 B.V., 93.3 MCF Gas | 5455-8460. Perfereted w/7/16" Perforeter 1 ht 376. 8378. 8394. 8402. 8412. 8419. 8420. 8426. 7000 gel. LST ME 15% ecid. Man. press. 3700 pt 181P 1000, Vec in 1 min. Sumbbed lead water. In 24 hours. TITLE Bistrict Clark Linuary | ole/ft. @ 8343, 8346, 8436. Set pecker @ si, min. 2700 psi. . Well tested 300 8.8., |