| DISTRIBUTION SANTA FE | · | Form C-103 |
|--|---|---|
| | | |
| SANTAFE | | Supersedes Old C-102 and C-103 |
| | 1 MEXICO OIL CONSERVATION COMMISSION | Effective 1-1-65 |
| FILE | | |
| U.S.G.S. | · · | 5a. Indicate Type of Lease |
| | # US 10 19 80 | State X Fee |
| LAND OFFICE | F W/7 - 1 1 1 1 1 2 0 0 1 | |
| OPERATOR // | J | 5, State Oil 6 Cas Lease No. |
| | | |
| SUNDR OO NOT USE THIS FORM FOR FRE USE "APPLICAT | RY NOTICES AND REPORTS ON WELLS OF HER RESERVOIR. | |
| | , | 7, Unit Agreement Name |
| OIL X GAS WELL | OTHER- | |
| . Name of Operator | / | 8, Farm or Lease Name |
| Yates Drilling (| Company | Artesia Metex Unit |
| . Address of Operator | Cantodily ' | 9. Well No. |
| | | #20 |
| | eet, Artesia, NM 88210 | t |
| Location of Well | | 10. Field and Pool, or Wildeat |
| UNIT LETTER P | 330 FEET FROM THE SOUTH LINE AND 330 FEET F | Artesia Grbg. SA |
| | | |
| THE East LINE SECTION | ON 24 TOWNSHIP 18S RANGE 27E NA | |
| THE LINE, SECTION | on 24 TOWNSHIP LOD RANCE Z/E NA | |
| | 15. Elevation (Show whether DF, RT, GR, etc.) | 12, County |
| | 3566 GR | Eddy |
| | ///// 3300 GR | 7/////// |
| Check . | Appropriate Box To Indicate Nature of Notice, Report or | Other Data |
| | | ENT REPORT OF: |
| | | |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON REMEDIAL WORK | 4 |
| Ħ | | ALTERING CASING |
| EMPORABLLY ABANDON | COMMENCE DRILLING OPNS. | PLUG AND ABANDONMENT |
| PULL OR ALTER CASING | CHANGE PLANS CASING TEST AND CEMENT JOB | |
| | OTHER Bradenhead | <u>l'est</u> |
| OTHER | | |
| | | |
| | | |
| 7. Describe Proposed or Completed Op | perations (Clearly state all pertinent details, and give pertinent dates, inclu | ding estimated date of starting any propose |
| 7. Describe Proposed or Completed Opwork) SEE RULE 1103. | petations (Citary state all pertinent aetails, and give pertinent dates, inclu- | ding estimated date of starting any propose |
| 7. Describe Proposed or Completed Or work) SEE RULE 1103. | petitions (Citary state all pertinent aetails, and give pertinent dates, inclu- | ling estimated date of starting any propose |
| work) SEE RULE 1103. | | |
| Dug out old tubin | ng head left on surface casing. Welded 4½ casin | ng to old tubing |
| Dug out old tubin head. Installed | ng head left on surface casing. Welded 4½ casing high pressure 2" valve. Swidged down with tap | ng to old tubing ped ball plug and |
| Dug out old tubin head. Installed | ng head left on surface casing. Welded 4½ casing high pressure 2" valve. Swidged down with tap | ng to old tubing ped ball plug and |
| Dug out old tubin head. Installed | ng head left on surface casing. Welded 4½ casing high pressure 2" valve. Swidged down with tappabove ground level. Shut in 24 hours before ins | ng to old tubing ped ball plug and |
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| Dug out old tubin head. Installed 1/2" needle valve a pressure on surfa Inspected by Mr. | ng head left on surface casing. Welded 4½ casing high pressure 2" valve. Swidged down with tappabove ground level. Shut in 24 hours before instace casing or 4½ casing. Tubing pressure 1150. Weaver, OCD, Artesia | ng to old tubing ped ball plug and spection. No |
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