| DISTRIBUTION | • | Form C-103 Supersedes Old C-102 and C-103 |
|---|---|---|
| SANTAFE | NEW MEXICO OIL CONSERVATION COMMISSION | Effective 1-1-65 |
| -!LE | | 5a, Indicate Type of Lease |
| J.S.G.S. | | State Fee 2 |
| AND OFFICE | | 5, State Oil & Gas Lease No. |
| PERATOR | | |
| SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.) | | |
| OIL GAS WELL WELL | ormen. Water Injection | Northeast Caprock Queen Unit |
| Name of Operator | | Northeast Caprock |
| Texas American Oil (| Corporation | Queen Unit |
| 300 West Wall, Suite 1012, Midland Texas 79701 | | 10, Field and Pool, or Wildcat |
| UNIT CETTER | 600 FEET FROM THE West LINE AND 1980 FEET | Caprock Queen |
| THE South LINE, SECTIO | IN 15 TOWNSHIP 12-S RANGE 32-E | MPM. |
| | 15. Elevation (Show whether DF, RT, GR, etc.) 4365' DF | 12. County Lea |
| 6. Check A NOTICE OF IN | Appropriate Box To Indicate Nature of Notice, Report of Subsequences | r Other Data JENT REPORT OF: |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON REMEDIAL WORK | ALTERING CASING |
| TEMPORARILY ABANDON | COMMENCE DRILLING OPNS. | PLUS AND ASANDONMENT |
| PULL OR ALTER CASING | CHANGE PLANS CASING TEST AND CEMENT JQB | J |
| | отнек | |
| Change status to SI injection. | отнек | luding estimated date of starting any prop |
| other Change status to SI injection. | of:well from inj. X | uding estimated date of starting any prop |
| other Change status to SI injection. 17. Describe Proposed or Completed Opwork, SEE RULE 1708. Periodic chang | of well from inj X perations (Clearly state all pertinent details, and give pertinent dates, includes in injection and producing wells in | · |
| oTHER Change status to SI injection. 17. Describe Proposed or Completed Opmork, SEE RULE 1708. | of well from inj X perations (Clearly state all pertinent details, and give pertinent dates, includes in injection and producing wells in | · |
| other Change status to SI injection. 17. Describe Proposed or Completed Opwork, SEE RULE 1708. Periodic chang | of well from inj X perations (Clearly state all pertinent details, and give pertinent dates, includes in injection and producing wells in | |
| other Change status to SI injection. 17. Describe Proposed or Completed Opwork, SEE RULE 1708. Periodic chang | of well from inj X perations (Clearly state all pertinent details, and give pertinent dates, includes in injection and producing wells in | |
| other Change status to SI injection. 7. Describe Proposed or Completed Opwork, SEE RULE 1708. Periodic chang | of well from inj X perations (Clearly state all pertinent details, and give pertinent dates, includes in injection and producing wells in | · |
| oTHEF Change status to SI injection. 7. Describe Proposed or Completed Opwork, SEE RULE 1708. Periodic change | of well from inj X perations (Clearly state all pertinent details, and give pertinent dates, includes in injection and producing wells in | · |
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| other Change status to SI injection. 7. Describe Proposed or Completed Opwork, SEE RULE 1708. Periodic chang | of well from inj. X perations (Clearly state all pertinent details, and give pertinent dates, includes in injection and producing wells in action. | · |
| other Change status to SI injection. 7. Describe Proposed or Completed Opwork, SEE RULE 1708. Periodic chang | of well from inj X perations (Clearly state all pertinent details, and give pertinent dates, includes in injection and producing wells in | s being used to |
| oTHES Change status to SI injection. 7. Describe Proposed or Completed Opwork, SEE RULE 1703. Periodic chang | of well from inj. X perations (Clearly state all pertinent details, and give pertinent dates, includes in injection and producing wells in action. | · |

MAY 9 1973

Orig. Signed by

John Runyan

CONDITIONS OF APPROVAL, IF ANY:

RECEIVED

- [

MAY - 81979

OIL CONSERVATION COMM.