State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

| Appropriate | | | |
|--|--|--|---|
| istrict Office | OIL CONSERVATION | N DIVISION | WELL API NO. |
| ISTRICT I | 2040 Pacheco Si | · | 30-025-24380 |
| O. Box 1980, Hobbs NM 88241-1980 | Santa Fe, NM 87 | 1505 | " T of Loss |
| YCTRICT II | Santa Fe, 19191 87 | 505 | 5. Indicate Type of Least STATE FEE X |
| O. Drawer DD, Artesia, NM 88210 | | | |
| | | | 6. State Oil & Gas Lease No. |
| DISTRICT III 000 Rio Brazos Rd., Aztec, NM 87410 |) | | |
| 000 RIO BIAZOS 1441,1 = , | DEDODTS ON WELL | S | |
| SUNDRY NO | TICES AND REPORTS ON WELL | PPLUG BACK TO A | 7. Lease Name or Unit Agreement Name |
| (DO NOT USE THIS FORM FOR PE | ROPOSALS TO DRILL OR TO DEEPEN OF FRYOIR, USE "APPLICATION FOR PERM | IIT" | 1 |
| DIFFERENT RES | ERVOIR. USE "APPLICATION FOR PERM C-101) FOR SUCH PROPOSALS.) | | _ SIMS |
| (FORM | C=101) FOR 300111 No. 0011 | | |
| 1. Type of Well: GAS - | | | |
| OIL WELL [X] | OTHER | | 8. Well No. |
| | | | |
| 2. Name of Operator | | | 7 |
| Phillips Petroleum Company | | _ _ _ | 9. Pool name or Wildcat |
| | | | WANTZ GRANITE WASH |
| 3. Address of Operator 1001 Penbrook Street Odes | sa. IX 79702 | | 210 WEST Line |
| 4 Well Location | LICOTU | Line and 2 | 310 Feet From The WEST Line |
| Unit Letter C : 3 | 80 Feet From The NUKIR | | 154 |
| | 00 C D | nge 37-E | NMPM LEA County |
| Section 24 | Township 22-S Ra 10. Elevation (Show whether | nge S/-L | etc.) |
| | | | |
| | Appropriate Box to Indicate | ZO GR JOST IS | Papert or Other Data |
| Chack | Appropriate Box to Indicate | Nature of Notice | e, Report, or Comme |
| 11. Check 2 | Appropriate Land | SU | BSEQUENT REPORT OF: |
| NOTICE OF | INTENTION TO: | Ì | <u>-</u> |
| | [| REMEDIAL WORK | ALTERING CASING |
| THE PLAT MORK | PLUG AND ABANDON | ŀ | T A RANDONINENT |
| | | | |
| ERFORM REMEDIAL WORK | 3 | COMMENCE DRILLI | NG OPNS. PLUG AND ABANDONMENT L |
| 1 | CHANGE PLANS | COMMENCE DRILLI | NG OF NO. |
| PERFORM REMEDIAL WORK L TEMPORARILY ABANDON | CHANGE PLANS | CASING TEST AND | CEMENT JOB |
| TEMPORARILY ABANDON | CHANGE PLANS | CASING TEST AND | CEMENT JOB |
| TEMPORARILY ABANDON PULL OR ALTER CASING | _] | CASING TEST AND | CEMENT JOB DO TBG. TREAT F/PARAFFIN/ASPHALTENES X |
| TEMPORARILY ABANDON PULL OR ALTER CASING | _] | CASING TEST AND | CEMENT JOB DO TBG. TREAT F/PARAFFIN/ASPHALTENES X |
| TEMPORARILY ABANDON PULL OR ALTER CASING | _] | CASING TEST AND | CEMENT JOB DO TBG. TREAT F/PARAFFIN/ASPHALTENES X |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: 12. Describe Proposed or Completed SEE RIJLE 1103. | Operations (Clearly state all pertinent de | CASING TEST AND OTHER: CHG PRO etails, and give pertinent | CEMENT JOB O TBG. TREAT F/PARAFFIN/ASPHALTENES dates, including estimated date of starting any proposed |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: 12. Describe Proposed or Completed work) SEE RULE 1103. | Operations (Clearly state all pertinent de | CASING TEST AND OTHER: CHG PRO etails, and give pertinent | CEMENT JOB DO TBG. TREAT F/PARAFFIN/ASPHALTENES |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: 12. Describe Proposed or Completed work) SEE RULE 1103. | Operations (Clearly state all pertinent de | CASING TEST AND OTHER: CHG PRO etails, and give pertinent NU BOP, COOH WA | CEMENT JOB DO TBG. TREAT F/PARAFFIN/ASPHALTENES DO TBG. TREAT F/PARAFFIN/ASPHALTENES DO TBG. RUN KS. SD. |
| PULL OR ALTER CASING OTHER: 12. Describe Proposed or Completed work) SEE RULE 1103. 04/21/98 MIRU SIERR | A WS #208, COOH W/ROD STG-PMP | CASING TEST AND OTHER: CHG PRO Stails, and give pertinent NU BOP, COOH WA 2-1/16 TP & PKR. | CEMENT JOB D TBG. TREAT F/PARAFFIN/ASPHALTENES dates, including estimated date of starting any proposed /PROD TBG. RUN KS. SD. GIH. RUN T/END TBG @ 7813°. RU & SPOT A |
| DEPURE PROPOSED OF COMPLETE PR | A WS #208, COOH W/ROD STG-PMP TRIP 4° CSG SCRPR 7450°, PU | casing test and other: CHG PRO trails, and give pertinent. NU BOP, COOH W. 2-1/16 TP & PKR, ET PKR @ 7076' E | CEMENT JOB D TBG. TREAT F/PARAFFIN/ASPHALTENES dates, including estimated date of starting any proposed /PROD TBG. RUN KS. SD. GIH. RUN T/END TBG @ 7813', RU & SPOT 2 ND TBG @ 7434', LD/TST CSG T/500 PSI, ON TBG @ 7434', LD/TST CSG T/500 PSI, MONI |
| DEPURE PROPOSED OF COMPLETE PR | A WS #208, COOH W/ROD STG-PMP TRIP 4° CSG SCRPR 7450°, PU | casing test and other: CHG PRO trails, and give pertinent. NU BOP, COOH W. 2-1/16 TP & PKR, ET PKR @ 7076' E | CEMENT JOB D TBG. TREAT F/PARAFFIN/ASPHALTENES dates, including estimated date of starting any proposed /PROD TBG. RUN KS. SD. GIH. RUN T/END TBG @ 7813', RU & SPOT 2 ND TBG @ 7434', LD/TST CSG T/500 PSI, ON TBG @ 7434', LD/TST CSG T/500 PSI, MONI |
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| DESCRIBE PROPOSED OF COMPLETE WORK) 04/21/98 MIRU SIERRO 04/22/98 COOH W/SK. GAL PARAS 04/23/98 OPEN UP 20 | A WS #208, COOH W/ROD STG-PMP TRIP 4" CSG SCRPR 7450", PU TIM 1000 OUT TBG, PU HOLE & S PSI ON TBG, 0 ON CSG, RU REE | casing test and other: CHG PRO etails, and give pertinent. NU BOP, COOH W. 2-1/16 TP & PKR, ET PKR @ 7076' EIF ON TBG, TST LIES ACID FOLLOWED. | CEMENT JOB D TBG. TREAT F/PARAFFIN/ASPHALTENES dates, including estimated date of starting any proposed /PROD TBG. RUN KS. SD. GIH. RUN T/END TBG @ 7813°. RU & SPOT 2 ND TBG @ 7434°. LD/TST CSG T/500 PSI. ON NES. PRESS UP ON BKSIDE T/500 PSI. MONIT B/2% KCL FLUSH. FORM BROKE @ 1700 PSI 3 |
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| DETHER: 12. Describe Proposed or Completed work) SEE RULE 1103. 04/21/98 MIRU SIERR 04/22/98 COOH W/SK. GAL PARAS 04/23/98 OPEN UP 20 ACIDIZE P 1SIP ON V 5974' 2-3 POL ROD. | A WS #208, COOH W/ROD STG-PMP TRIP 4" CSG SCRPR 7450', PU TIM 1000 OUT TBG, PU HOLE & S PSI ON TBG, O ON CSG, RU REE PERFS 7496-7810' W/2000 GAL 15 PAC, TOT LD 90 BBL, SI 1 HR, O B/8" RAN T/7444' SEAT/NIP @ 74 LD TBG W/WTR, NO PMP ACTN, PM TR, RESEAT PMP LD BK STILL ON P, PMP STK CLOSED, DROP STNDG LI DMP SFAT, LD TBG CK PMP ACT | CASING TEST AND OTHER: CHG PRO etails, and give pertinent NU BOP, COOH WA 2-1/16 TP & PKR, ET PKR @ 7076' EI F ON TBG. TST LII X ACID FOLLOWED DPEN BYPASS ON PK 144', 2-1/16 RAN AP NOT HOLDNG PRE PMP ACTN, NO PRE VLV, LD TBG & PR TN, PMP F/30 MIN, | CEMENT JOB D TBG. TREAT F/PARAFFIN/ASPHALTENES dates, including estimated date of starting any proposed /PROD TBG. RUN KS. SD. GIH. RUN T/END TBG @ 7813". RU & SPOT S ND TBG @ 7434". LD/TST CSG T/500 PSI. ON NES. PRESS UP ON BKSIDE T/500 PSI. MONI B/2% KCL FLUSH. FORM BROKE @ 1700 PSI 3 R COOH W/TBG. GIH W/PROD TBG. 2-7/8" RA T/7813". ND BOP. GIH W/INSERT PMP, ROD SSS. LONG STRK PMP, UNSEAT PMP FLUSH TBG SSS. SD. |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: 12. Describe Proposed or Completed work) SEE RULE 1103. 04/21/98 MIRU SIERR 04/22/98 COOH W/SK. GAL PARAS 04/23/98 OPEN UP 20 ACIDIZE P ISIP ON V 5974* 2-3 POL ROD. | A WS #208, COOH W/ROD STG-PMP TRIP 4" CSG SCRPR 7450", PU TIM 1000 OUT TBG, PU HOLE & S PSI ON TBG, 0 ON CSG, RU REE ERFS 7496-7810" W/2000 GAL 15 VAC. TOT LD 90 BBL, SI 1 HR, C 1/8" RAN T/7444" SEAT/NIP @ 74 LD TBG W/WTR, NO PMP ACTN, PM | CASING TEST AND OTHER: CHG PRO etails, and give pertinent NU BOP, COOH WA 2-1/16 TP & PKR, ET PKR @ 7076' EI F ON TBG. TST LII X ACID FOLLOWED DPEN BYPASS ON PK 144', 2-1/16 RAN AP NOT HOLDNG PRE PMP ACTN, NO PRE VLV, LD TBG & PR TN, PMP F/30 MIN, | CEMENT JOB D TBG. TREAT F/PARAFFIN/ASPHALTENES dates, including estimated date of starting any proposed /PROD TBG. RUN KS. SD. GIH. RUN T/END TBG @ 7813', RU & SPOT 2 ND TBG @ 7434', LD/TST CSG T/500 PSI, ON NES. PRESS UP ON BKSIDE T/500 PSI, MONI B/2% KCL FLUSH, FORM BROKE @ 1700 PSI 3 R COOH W/TBG, GIH W/PROD TBG, 2-7/8" RA T/7813', ND BOP, GIH W/INSERT PMP, ROD SSS, LONG STRK PMP, UNSEAT PMP FLUSH TBG SSS, SD. |
| DEPULL OR ALTER CASING OTHER: 12. Describe Proposed or Completed work) SEE RULE 1103. 04/21/98 MIRU SIERRO O4/22/98 COOH W/SK. GAL PARAS O4/23/98 OPEN UP 20 ACIDIZE PISIP ON VER SP74° 2-3 POL ROD. 30 BBL WI O4/24/98 COOH W/PME W/2ND NEW | A WS #208, COOH W/ROD STG-PMP TRIP 4" CSG SCRPR 7450', PU TIM 1000 OUT TBG, PU HOLE & S PSI ON TBG, O ON CSG, RU REE PERFS 7496-7810' W/2000 GAL 15 PAC. TOT LD 90 BBL, SI 1 HR, O B/8" RAN T/7444' SEAT/NIP @ 74 LD TBG W/WTR, NO PMP ACTN, PM TR, RESEAT PMP LD BK STILL ON PMP STK CLOSED, DROP STNDG W PMP, SEAT, LD TBG CK PMP ACT (CONTINUED ON BACK | CASING TEST AND OTHER: CHG PRO etails, and give pertinent NU BOP, COOH WA 2-1/16 TP & PKR, ET PKR @ 7076' EI F ON TBG, TST LII X ACID FOLLOWED PEN BYPASS ON PK 144', 2-1/16 RAN AP NOT HOLDING PRE PMP ACTN, NO PRE VLV, LD TBG & PR TN, PMP F/30 MIN,) | CEMENT JOB D TBG. TREAT F/PARAFFIN/ASPHALTENES dates, including estimated date of starting any proposed /PROD TBG. RUN KS. SD. GIH. RUN T/END TBG @ 7813', RU & SPOT 2 ND TBG @ 7434', LD/TST CSG T/500 PSI, ON NES. PRESS UP ON BKSIDE T/500 PSI, MONI B/2% KCL FLUSH, FORM BROKE @ 1700 PSI 3 R COOH W/TBG, GIH W/PROD TBG, 2-7/8" RA T/7813', ND BOP, GIH W/INSERT PMP, ROD SSS, LONG STRK PMP, UNSEAT PMP FLUSH TBG SSS, SD. |
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SIMS #7 (CONTINUED)

| 04/25/98 | 19 HR TST: 30 BW .3 BO, 0 GAS, PMP STICKING ON DWN STROKE OCCASIONALLY. |
|----------|---|
| 04/26/98 | NO PROD, WELL NOT PMPG. |
| 04/27/98 | COOH W/PMP, GIH W/NEW PMP, RAN 1'X 3' SCREENED STRAINER NIP ON BTM PMP, LD TBG, CK PMP ACTN, PMP HOLD |
| | PRESS, GOOD ACTION PMPG ON BOTH STROKES, HANG WELL ON, WATCH PMPG ACTION. |
| 04/28/98 | 24 HR TST: 5.1 BOPD 31.2 BWPD 13.2 MCF GAS, RD SIERRA WS. |
| 04/29/98 | 24 HR TST: 18 BBL WTR 3.0 BBL OIL 145.5 MCF GAS. |
| 04/30/98 | 24 HR TST: 4 BO, 12.7 BW, 190 MCF GAS, |
| | DROP WELL FROM REPORT - JOB COMPLETE |