UNITED STATES

DEPARTMENT OF THE INTERIOR N.M. Oil Cons. D. BURE: F LAND MANAGEMENT

PO Boy 1000

FURM APPROVED Budget Bureau No. 1004-0135

| | Expires | | | | |
|----|-------------|--------|-----|-------|-----|
| 5. | Lease Desig | nation | and | Senal | No. |

| ₹ »¹ | O. DOX 1960 | 5. Lease Designation and Schai No. |
|--|---|---|
| | obbs, NM 88241 | LC 063458 |
| SUNDRY NOTICES AND REPORTS ON WEL | TS | 6. If Indian, Allottee or Tribe Name |
| not use this form for proposals to drill or to deepen or reentry to a different Use "APPLICATION FOR PERMIT" for such proposals | reservoir. | |
| SUBMIT IN TRIPLICATE | | /. If Unit or CA, Agreement Designation |
| | | |
| ype of Well | | : |
| X Oil Gas INJECTION Well Well Other | | 8. Well Name and No. |
| ame of Operator | | Warren Unit Well #204 |
| CONOCO INC. | | 9. API Well No. |
| ddress and Telephone No. | | 30 025 33640 |
| 10 DESTA DR. STE 100W, MIDLAND, TX. 79705 (915) 686 - 5424 (915) 684-60 | 381 | 10. Field and Pool, or Exploratory Area |
| ocation of Weil (Footage, Sec., T., R., M., or Survey Description) | | Warren Blinebry-Tubb |
| SURFACE: 1330 FSL & 1330 FWL | | 11. County or Parish, State |
| TD: Sec 34, T20S, R38E | | Lea County, New Mexico |
| | | 1 |
| CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOT | TICE, REPORT, OR C | OTHER DATA |
| TYPE OF SUBMISSION | TYPE OF ACTION | |
| Notice of Intent Aband | onment | Change of Plans |
| Recort | pletion | New Construction |
| | ng Back | Non-Routine Fracturing |
| X Subsequent Report Pluggi | | parameters. |
| | Repair | Water Shut-Off |
| Casing | g Repair g Casing | Water Shut-Off Conversion to Injection |
| Casing Final Abandonment Notice Alterin | • | |
| Casing Final Abandonment Notice Alterin | g Casing | Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well |
| Casing Final Abandonment Notice Alterin | g Casing set casing, TD, release rig set, including estimated date of si | Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) tarting any proposed work. If well is |
| Casing Casing Alterin X Spud, s Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent date | g Casing set casing, TD, release rig set, including estimated date of si | Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) tarting any proposed work. If well is |
| Casing Casing Atterin X Spud, 3 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent date directionally drilled, give subsurface locations and measured and true vertical depths for all marker 11-21-96: Move in & rig up, spud I2 I/4" hole. | g Casing set casing, TD, release rig ses, including estimated date of sissand zones pertinent to this wo | Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) tarting any proposed work. If well is sirk.)* |
| Casing Casing Atterin X Spud, s Spud, s Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent date directionally drilled, give subsurface locations and measured and true vertical depths for all marker | g Casing set casing, TD, release rig ses, including estimated date of sis and zones pertinent to this wo | Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) tarting any proposed work. If well is wrk.)* RECEIV 5:6 POZ, ad 99 sx to |
| Casing Casing Casing Atterin X Spud, 3 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent date directionally drilled, give subsurface locations and measured and true vertical depths for all marker 11-21-96: Move in & rig up, spud I2 I/4" hole. II-23-96: Ran 1490' of 8 5/8", 23#, M-50 casing, cemented with lead | g Casing set casing, TD, release rig ses, including estimated date of sis and zones pertinent to this wo | Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) tarting any proposed work. If well is wrk.)* |
| Casing Casing Atterin X Spud, s Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent date directionally drilled, give subsurface locations and measured and true vertical depths for all marker 11-21-96: Move in & rig up, spud I2 I/4" hole. II-23-96: Ran 1490' of 8 5/8", 23#, M-50 casing, cemented with lead + 2% CaCl2 + I/4#/sk cello-flake. Tail slurry of 200 sx Cl C | g Casing set casing, TD, release rig set, including estimated date of siss and zones pertinent to this wo I slurry of 450 sx 65:39 + 2% CaCl2, circulate d slurry of 620 sx Cl C I Cl + I.1% FL-62 + 3% | Conversion to Injection Dispose Water (Note: Report results of multiple competion on Well Completion or Recompletion Report and Log form.) tarting any proposed work. If well is wrk.)* RECEIV 5.6 POZ, d 99 sx to |
| Casing Atterin X Spud, s Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent date directionally drilled, give subsurface locations and measured and true vertical depths for all marker 11-21-96: Move in & rig up, spud I2 I/4" hole. II-23-96: Ran 1490' of 8 5/8", 23#, M-50 casing, cemented with lead + 2% CaCI2 + I/4#/sk cello-flake. Tail slurry of 200 sx CI C pit, WOC, tested 250-I000# held. 12-8-96: Ran 6750' of 5 I/2", I5.5#, K-55 casing, cemented with lead + 2% salt + 3/10% CD-32 + 3/10% SM, tail slurry of 585 sx C | g Casing set casing, TD, release rig set, including estimated date of siss and zones pertinent to this wo I slurry of 450 sx 65:39 + 2% CaCl2, circulate d slurry of 620 sx Cl C I Cl + I.1% FL-62 + 3% | Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) tarting any proposed work. If well is sirk.)* RECEIV 5:6 POZ, ad 99 sx to + 16% gel 5 salt + 2% |
| Casing Atterin X Spud, s Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent date directionally drilled, give subsurface locations and measured and true vertical depths for all marker 11-21-96: Move in & rig up, spud I2 I/4" hole. II-23-96: Ran 1490' of 8 5/8", 23#, M-50 casing, cemented with lead + 2% CaCI2 + I/4#/sk cello-flake. Tail slurry of 200 sx CI C pit, WOC, tested 250-I000# held. 12-8-96: Ran 6750' of 5 I/2", I5.5#, K-55 casing, cemented with lead + 2% salt + 3/10% CD-32 + 3/10% SM, tail slurry of 585 sx C | g Casing set casing, TD, release rig set, including estimated date of siss and zones pertinent to this wo I slurry of 450 sx 65:39 + 2% CaCl2, circulate d slurry of 620 sx Cl C I Cl + I.1% FL-62 + 3% | Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) tarting any proposed work. If well is sirk.)* RECEIV 5:6 POZ, ad 99 sx to + 16% gel 5 salt + 2% |
| Casing Atterin X Spud, s Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent date directionally drilled, give subsurface locations and measured and true vertical depths for all marker 11-21-96: Move in & rig up, spud I2 I/4" hole. II-23-96: Ran 1490' of 8 5/8", 23#, M-50 casing, cemented with lead + 2% CaCI2 + I/4#/sk cello-flake. Tail slurry of 200 sx CI C pit, WOC, tested 250-I000# held. 12-8-96: Ran 6750' of 5 I/2", I5.5#, K-55 casing, cemented with lead + 2% salt + 3/10% CD-32 + 3/10% SM, tail slurry of 585 sx C | g Casing set casing, TD, release rig set, including estimated date of siss and zones pertinent to this wo I slurry of 450 sx 65:39 + 2% CaCl2, circulate d slurry of 620 sx Cl C I Cl + I.1% FL-62 + 3% | Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) tarting any proposed work. If well is sirk.)* RECEIV 5:6 POZ, ad 99 sx to + 16% gel 5 salt + 2% |
| Casing Atterin X Spud, s Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent date directionally drilled, give subsurface locations and measured and true vertical depths for all marker 11-21-96: Move in & rig up, spud I2 I/4" hole. II-23-96: Ran 1490' of 8 5/8", 23#, M-50 casing, cemented with lead + 2% CaCI2 + I/4#/sk cello-flake. Tail slurry of 200 sx CI C pit, WOC, tested 250-I000# held. 12-8-96: Ran 6750' of 5 I/2", I5.5#, K-55 casing, cemented with lead + 2% salt + 3/10% CD-32 + 3/10% SM, tail slurry of 585 sx C | g Casing set casing, TD, release rig set, including estimated date of siss and zones pertinent to this wo I slurry of 450 sx 65:39 + 2% CaCl2, circulate d slurry of 620 sx Cl C I Cl + I.1% FL-62 + 3% | Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) tarting any proposed work. If well is wit.)* RECEIV 5:6 POZ, d 99 sx to + 16% gel 5 salt + 2% |
| Casing Atterin X Spud, s Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent date directionally drilled, give subsurface locations and measured and true vertical depths for all marker 11-21-96: Move in & rig up, spud I2 I/4" hole. II-23-96: Ran 1490' of 8 5/8", 23#, M-50 casing, cemented with lead + 2% CaCI2 + I/4#/sk cello-flake. Tail slurry of 200 sx CI C pit, WOC, tested 250-I000# held. 12-8-96: Ran 6750' of 5 I/2", I5.5#, K-55 casing, cemented with lead + 2% salt + 3/10% CD-32 + 3/10% SM, tail slurry of 585 sx C | g Casing set casing, TD, release rig set, including estimated date of siss and zones pertinent to this wo I slurry of 450 sx 65:39 + 2% CaCl2, circulate d slurry of 620 sx Cl C I Cl + I.1% FL-62 + 3% | Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) tarting any proposed work. If well is sirk.)* RECEIV 5:6 POZ, ad 99 sx to + 16% gel 5 salt + 2% |
| Casing Atterin X Spud, s Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent date directionally drilled, give subsurface locations and measured and true vertical depths for all marker 11-21-96: Move in & rig up, spud I2 I/4" hole. II-23-96: Ran 1490' of 8 5/8", 23#, M-50 casing, cemented with lead + 2% CaCI2 + I/4#/sk cello-flake. Tail slurry of 200 sx CI C pit, WOC, tested 250-I000# held. 12-8-96: Ran 6750' of 5 I/2", I5.5#, K-55 casing, cemented with lead + 2% salt + 3/10% CD-32 + 3/10% SM, tail slurry of 585 sx C | g Casing set casing, TD, release rig set, including estimated date of siss and zones pertinent to this wo I slurry of 450 sx 65:39 + 2% CaCl2, circulate d slurry of 620 sx Cl C I Cl + I.1% FL-62 + 3% | Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) tarting any proposed work. If well is wit.)* RECEIV 5:6 POZ, d 99 sx to + 16% gel 5 salt + 2% |
| Casing Atterin X Spud, s Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent date directionally drilled, give subsurface locations and measured and true vertical depths for all marker 11-21-96: Move in & rig up, spud I2 I/4" hole. II-23-96: Ran 1490' of 8 5/8", 23#, M-50 casing, cemented with lead + 2% CaCI2 + I/4#/sk cello-flake. Tail slurry of 200 sx CI C pit, WOC, tested 250-I000# held. 12-8-96: Ran 6750' of 5 I/2", I5.5#, K-55 casing, cemented with lead + 2% salt + 3/10% CD-32 + 3/10% SM, tail slurry of 585 sx C | g Casing set casing, TD, release rig set, including estimated date of siss and zones pertinent to this wo I slurry of 450 sx 65:39 + 2% CaCl2, circulate d slurry of 620 sx Cl C I Cl + I.1% FL-62 + 3% | Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) tarting any proposed work. If well is wit.)* RECEIV 5:6 POZ, d 99 sx to + 16% gel 5 salt + 2% |

Ann E. Ritchie

REGULATORY AGENT

Date 1-15-97

(This space for Federal or State office use)

Approved by Conditions of approval, if any:

Title

Date

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Received Hours