Form 9-331 (May 1963)

## UNITED STATES SUBMIT IN TRIPLICATE DEPARTMENT OF HE INTERIOR Of the state of the st

Form approved.
Budget Bureau No. 42 B1424

| SUNDRY NOTICES AND REPORTS ON WELLS  (the ned wer that firm for becomedate of dellar in determinant place lasts to a different reservoir.  Out. The war. (X) criter.  2. NAME OF OPERATOR  AMOCO Production Company  3. AROUNDS OF OPERATOR  P. O. Drawer "A" Levelland, Texas 79336  4. Locations of well they of features closely and in accordance with any State requirements.  AROUND PRODUCTION OF WALL (IN) or Federal Technic closely and in accordance with any State requirements.  AROUND PRODUCTION OF WALL (IN) or Federal Technic closely and in accordance with any State requirements.  B. EARACHONS (Show whither of E. C., etc.)  Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Souther of Palas and State of Analysis.  THAT WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THAT WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THAT WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THAT WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THAT WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THAT WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THAT WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THAT WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THAT WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THAT WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THAT WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THAT WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THE WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THE WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THE WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THE WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THE WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THE WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THE WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THE WATER SHOPPORT FOR ANALYSIS (Show whither of E. C., etc.)  THE WATER SHOPPORT FOR ANALYSIS | GEOLOGICAL SURVEY  | NM 077002  |
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| The call of the ca | SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different red Use "APPLICATION FOR PERMIT—" for such proposals.) | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME   |
| Among Production Company  Among Production Company  Among Production Company  P. O. Drawer "A" Levelland, Texas 79336  See also space 17 below.  At surface  660' FWL x 1,980' FWL, Section 8, Unit E  16. Elevations (Show whicher for Ft. cs. ct.)  3683 RDB  16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  Notice or intention to:  705 WALTER SHUT-OFF FRACTURE TREATS WALTER CASING  AMANDON  ALTERIC CASING  MACHINE CHANGE PLANS  (Other)  17. Disc eight Report from the Casing Show which at Jurithment of Show which for Ft. cs. ct.)  The Fracture Treats water and the Casing Show which for Ft. cs. ct.)  The Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  **WALTER SHUT-OFF** FRACTURE TREATS WALL  (Other)  **Concerned work of the Company of the Casing Show work of the Casing Show of the | 1. OIL GAS [V]   | <del></del>  |
| Annoco Production Company  A subsists of orefators  P. O. Drawer "A", Levelland, Texas 79336  1. Location or with Report Decision Certify and in accordance with any State requirements.*  At surface  660' FWL x 1,980' FWL, Section 8, Unit E  14. FERMIT NO.  15. EMPATIONS (Show whiter or, et. or, etc.)  3683 RDB  12. COUNTY OR PARKEN 13. STATE  Lea NM  16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION 10:  THEST WATER SHUT-OFF PARKENS MILLIPHER COMPLETE  ABANDON'  SHORTING OR ACIDIZE  EPPAIR WELL  (Other)  (O |  | S FIRM ON LEAST VALUE  |
| P. O. Drawer "A", Levelland, Texas 79336  1. Location of well (beport breation clearly and in accordance with my State requirements.*  At surface  660' FWL x 1,980' FWL, Section 8, Unit E  11. FERNIT NO.  15. ELEVATIONS (Show whether OF, FT, CR, CR, CR, CR, CR, CR, CR, CR, CR, CR   | Amoco Production Company   | L &  |
| 10. FIELD AND FROM, OR WILLIAMS  AT SWITTER  A PERMIT NO.  15. ELEVATIONS (Show whether IP, Rt. cs. ctc.)  3683 RDB  12. COUNTY OF PARTIES IN STATE  Lea  NM  Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  SOTICE OF INTENTION TO:  THESE WATER SHUT-OFF FRACTURE TREAT  SHOOT OR ACIDIZE  ARABODS*  CHANGE PLANS  (Other)  TO DESCRIBE PROPOSED ON CONTEXTED OFERATIONS (Clearly state all perturent details, and strep perturent datase, including extincted date of states) and incastred and tree vertical depths for all markers and zones perturent to this work.)  Drilled to a TD of 4975' and set 9 5/8" 36# S-80 ST&C casing at 4975'. Cemented with 2,580 sacks Halliburton Lite and 200 sacks NEAT. Cement did not circulate. Ran temp survey and determined top of cement at 556' from surface. WOC 18 hrs. Test csg with 1500# for 30 minutes. Test OK. Reduced hole to 8 3/4" and resumed drilling.   |  | 9. WELL NO.  |
| At Further 11. Sec. 1, 1, 1, 1, 1, 0 to Bik. AND Survey of Party of Area Survey of Party of Area Survey of Area MM  6. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Notice of Intention to:  Test water sher-orp Party of Area Management of Area Survey of Intention to:  Test water sher-orp Party of Area Management of Notice of Notice, Report, or Other Data Sursequent report of:  Test water sher-orp Party of Area Management of Notice of N | P. U. Drawer "A", Levelland, Texas 79336   | 1  |
| A PERMIT NO.  15. ELEVATIONS (Show whether OF, RT. CR., etc.)  3683 RDB  12. COUNTY OR PARTIES 13. STATE  Lea NM  Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INVENTION TO:  TEST WATER SHUT-OFF FRACTICE TREAT SHOOT OR ACIDIZE GODEN, ARANDON' REPAIR WELL ARANDON' CHANGE PLANS  (Other)  DESIGNED PROPOSED OR COMPLETED OFERATIONS (Clearly state all pertinent details, and view pertinents, including extendated date of station and measured and true vertical depths, for all markers and joines pertinent to this work.) (well is directionally dislied, give subsurface locations and measured and true vertical depths, for all markers and joines pertinent to this work.)  Drilled to a TD of 4975' and set 9 5/8" 36# S-80 ST&C casing at 4975'. Cemented with 2,580 sacks Halliburton Lite and 200 sacks NEAT. Cement did not circulate.  Ran temp survey and determined top of cement at 556' from surface. WOC 18 hrs. Test csg with 1500# for 30 minutes. Test 0K. Reduced hole to 8 3/4" and resumed drilling.   | bee also space 11 below.)  |  |
| A PERMIT NO.    15. ELEVATIONS (Show whether of, Et. or, etc.)   3683 RDB   12. COUNTY OF PARENT   13. STATE Lea   NM  | 660' FWL x 1,980' FWL, Section 8, Unit E   | 11. SEC., T., R., M., GR BLK, AND  |
| Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  Source of intention to:  Subsequent report of:  Test water shut-off Palater Abundon's Shooting on actidize Theat Shoot or actidize Repair well.  Gother)  The subsequent report of:  Water shut-off Palater Theat Shoot or actidize Report of Complete Abundon's Shooting on actidizing Shooting on actidizing Change Plans  (Other)  These relat well Complete Operations (Clearly state all portional details, and give pertinonal date, Inciding estimated date of stating any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and roles; jertically subsurface locations and measured and true vertical depths for all markers and roles; jertically subsurface locations and measured and true vertical depths for all markers and roles; jertically subsurface locations and measured and true vertical depths for all markers and roles; jertically subsurface locations and measured and true vertical depths for all markers and roles; jertically subsurface locations and measured and true vertical depths for all markers and roles; jertically subsurface locations and measured and true vertical depths for all markers and roles; jertically subsurface locations and measured and true vertical depths for all markers and roles; jertically subsurface locations and measured and true vertical depths for all markers and roles; jertically subsurface locations and measured and true vertical depths for all markers and roles; jertically subsurface locations and measured and true vertical depths for all markers and roles; jertically subsurface locations and measured and true vertical depths for all markers and roles; jertically subsurface locations and measured and true vertical depths for all markers and roles; jertically subsurface locations and measured and true vertical depths for all markers and roles; jertically subsurface locations and measured and true vertical depths for all markers and roles; jertica |  | 8-19-33  |
| TEST WATER SHUT-OFF PRACTURE TREAT BIOOT OR ACIDIZE BEFARR WELL (Other)  7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent details, including setting depths for all markers and zoner pertinent to this work.)  Drilled to a TD of 4975' and set 9 5/8" 36# S-80 ST&C casing at 4975'. Cemented with 2,580 sacks Halliburton Lite and 200 sacks NEAT. Cement did not circulate. Ran temp survey and determined top of cement at 556' from surface. WOC 18 hrs. Test csg with 1500# for 30 minutes. Test OK. Reduced hole to 8 3/4" and resumed drilling.  | 20. DESIGNORS (Show whether he, kt, GR, etc.)  | i . 1  |
| TEST WATER SHUT-OFF PRACTURE TREAT SHOOT OR ACIDIZE GOOD  | Check Appropriate Box To Indicate Nature of Notice, F  | Report, or Other Data  |
| PRACTURE TREAT  SHOOT OR ACIDIZE  BEFAIR WELL  (Other)  DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any nent to this work.)  Drilled to a TD of 4975' and set 9 5/8" 36# S-80 ST&C casing at 4975'. Cemented with 2,580 sacks Halliburton Lite and 200 sacks NEAT. Cement did not circulate. Ran temp survey and determined top of cement at 556' from surface. WOC 18 hrs. Test csg with 1500# for 30 minutes. Test 0K. Reduced hole to 8 3/4" and resumed drilling.   |  |  |
| BIGOT OR ACIDIZE  REPAIR WELL  (Other)  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CORPLETED OFERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*  Drilled to a TD of 4975' and set 9 5/8" 36# S-80 ST&C casing at 4975'. Cemented with 2,580 sacks Halliburton Lite and 200 sacks NEAT. Cement did not circulate. Ran temp survey and determined top of cement at 556' from surface. WOC 18 hrs. Test csg with 1500# for 30 minutes. Test 0K. Reduced hole to 8 3/4" and resumed drilling.   | TEST WATER SHUT-OFF PULL OR ALTER CASING WATER SHUT-O  | FF REPAIRING WELL  |
| (Other)  CHANGE PLANS  (Other)  CHANGE PLANS  (Other)  COMPLETED OF COMPLETED OF CASTLONS (Clearly state all pertinent details, and give pertinent details, including estimated date of starting any proposed work. It well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)  Drilled to a TD of 4975' and set 9 5/8" 36# S-80 ST&C casing at 4975'. Cemented with 2,580 sacks Halliburton Lite and 200 sacks NEAT. Cement did not circulate. Ran temp survey and determined top of cement at 556' from surface. WOC 18 hrs. Test csg with 1500# for 30 minutes. Test 0K. Reduced hole to 8 3/4" and resumed drilling.   | FRACTI RE TRES   | ATMENT ALTERING CASING   |
| (Other)  (Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form.)  Describe Proposed Work. If well is directionally drilled, give subsurface locations and live pertinent datas, including estimated date of starting any nent to this work.)  Drilled to a TD of 4975' and set 9 5/8" 36# S-80 ST&C casing at 4975'. Cemented with 2,580 sacks Halliburton Lite and 200 sacks NEAT. Cement did not circulate. Ran temp survey and determined top of cement at 556' from surface. WOC 18 hrs. Test csg with 1500# for 30 minutes. Test OK. Reduced hole to 8 3/4" and resumed drilling.   | PEPAIR WELL  |  |
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|  | Ran temp survey and determined top of cement at 556' csg with 1500# for 30 minutes. Test OK. Reduced hole  | Cement did not circulate.  |
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| SIGNED Kay W. Lex TITLE Administrative Supervisor DATE 8-15-78   |  |  |

\*See Instructions on Reverse Side

TITLE .

(This space for Federal or State office use)

CONDITIONS OF APPROVAL, IF ANY:

APPROVED BY \_

AUG 17 1978

J. S. GEOLOGICAL SURVEY HOBBS, NEW MEXICO