1 File

Form Approved. Budget Bureau No. 42-R1424

| Form | 9~33 |
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| Dec. | 1973 |

UNITED STATES

| UNITED STATES | 5. LEASE |
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| DEPARTMENT OF THE INTERIOR | SF 080238A |
| GEOLOGICAL SURVEY | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME |
| SUNDRY NOTICES AND REFERENCE ON WELS (Do not use this form for proposals to drill on deepen or plug back to a drill of the deepen or plug back to a drill of the deepen of plug back to a drill of the deepen of plug back to a drill of the deepen of plug back to a drill of the deepen of plug back to a drill of the deepen or plug back to | 7. UNIT AGREEMENT NAME |
| SEP U / 1984 | 8. FARM OR LEASE NAME Lobo |
| 1. oil gas well other OIL CON. DIV. | 9. WELL NO. |
| 2. NAME OF OPERATOR | 1 |
| | 10. FIELD OR WILDCAT NAME |
| 3. ADDRESS OF OPERATOR P O Box 208, Farmington, NM 87401 | <u>Undesignated</u> Fruitland 11. SEC., T., R., M., OR BLK. AND SURVEY OR |
| 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 | ARE A |
| below.) 990' FNL - 790' FWL | Sec 31 T27N R12W |
| AT SURFACE: 750 THE AT TOP PROD. INTERVAL: | 12. COUNTY OR PARISH 13. STATE San Juan NM |
| AT TOTAL DEPTH: | 14. API NO. |
| 16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, | * · · · · |
| REPORT, OR OTHER DATA | 15. ELEVATIONS (SHOW DF, KDB, AND WD) 5929' GL |
| REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF: TEST WATER SHUT-OFF | |
| FRACTURE TREAT | پیسو در در در استوانید پیدو پرو |
| SHOOT OR ACIDIZE | RECEIVED |
| PULL OR ALTER CASING | (NOTE: Report results of multiple completion or zone change on Form 9=330) |
| MULTIPLE COMPLETE | |
| CHANGE ZONES | BURNAU OF LABO MINUSCHAUS Historian in die allegen |
| (other) Reporting Results of Completion Test | |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state including estimated date of starting any proposed work. If well is dimeasured and true vertical depths for all markers and zones pertinen | all pertinent details, and give pertinent dates, rectionally drilled, give subsurface locations and to this work.)* |
| 8-30-84 Rigged up Ponderosa Well Service. Flevel at 400'. Swabbed tubing dry, l bbl. of water. Made 2 more swab in 15 gal. of water with well gassing some stubing pressure increased from zero atmosphere with a fair blow. Checken Recovered approx. 5 gal. of water. unit. | recovering approximately runs, recovering approximately lightly. Shut in 1½ hrs. to 20 psi. Opened well to ed fluid level with swab. |
| Will file Completion Report and plan to stimulupon obtaining a pipeline connection, which is Fruitland formation typically requires stimula potential to produce natural gas is indicated | being negotiated. The |
| Subsurface Safety Valve: Manu. and Type | Set @ Ft. |
| 18. I hereby certify that the foregoing is true and correct | |
| SIGNED John D Rac for JUTITLE | BATE 8.31.84 |
| (This space for Federal or State office | DATE ACCEPTED FOR RECORD |
| (This space for Federal or State office APPROVED BY | SEP 06 1984 |
| | - |

FARMINGTON RESOURCE AREA

DUGAN PRODUCTION CORP. Lobo #1

additional stimulation (beyond the 250 gal. acid job previously performed) is not justified until such time as a pipeline connection can be obtained. We are currently negotiating with Northwest Pipeline Co. to connect several wells in this area, including the Lobo #1.