| <del></del>   | DEPARTMENT OF TH   | E INTERIOR   | (Other instructions on verse side)  | Form approved. Budget Bureau No. 42-R1424.  5. LEASE DESIGNATION AND SERIAL NO.  |
|---|--|--|---|--|
|   | GEOLOGICAL S   |  | <b>.</b>  | SF .077652   |
| SUNDRY NOTICES AND REPORTS ON WELLS   |  |  |   | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME   |
| (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.  Use "APPLICATION FOR PERMIT—" for such proposals.)        |  |  |   | d 100 mm m  |
| <u>.                                    </u>  | "APPLICATION FOR PERMIT  | for such propo   | sals.)  |  |
| OIL GAS WELL X  | OTHER  |  |   | 7. UNIT AGREEMENT NAME   |
| 2. NAME OF OPERATOR   |  |  |   | 1  |
| Aztec Oil   | and Cac  |  |   | 8. PARM OR LEASE NAME.   |
| 3. ADDRESS OF OPERATOR  |  |  |   | 9. Wall No.  |
| Drawer 570, Farmington, New Mexico  4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*  See also space 17 below.) |  |  |   |  |
|   |  |  |   | 10. FIELD AND POOL, OR WILDCAT   |
| At surface  |  |  |   | Basin Dakota   |
|   | •  |  |   | 11. SEC., T., R., M., OR BLK. AND  |
| 700 Bar 4   | 700  |  |   | မြို့မြို့ရှိရှိ မြို့ရှိရှိသည်။<br>ကြောင့်ရှိသည်။   |
| 790 FSL & 790 FEL, Sec. 26, T-31N, R-12W 14. PERMIT NO.   15. ELEVATIONS (Show whether DF, RT, GR, etc.)  |  |  | Sec. 26, T-31N, R-12W   |  |
|   | 131 -212110119 (51   |  | GR, etc.)   | 12. COUNTY OR PARISH 13. STATE   |
| 6.  | <del></del>  | 5927 GL  |   | San Juan New Mexic   |
| 0.  | Check Appropriate Box To   | Indicate Natu  | re of Notice, Report,   | or Other Data  |
| NOT   | TCB OF INTENTION TO:   | 1  |   | SEQUENT REPORT OF  |
| TEST WATER SHUT-OFF   | PULL OR ALTER CASIN  | ra 🗍   | WATER SHUT-OFF  | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5  |
| PRACTURE TREAT  | MULTIPLE COMPLETE  |  | FRACTURE TREATMENT  | ALTERING CASING  |
| SHOOT OR ACIDIES  | ABANDON*   |  | SHOOTING OR ACIDIZING   | ABANDONNENT®   |
| REPAIR WELL   | CHANGE PLANS   |  | (Other)   |  |
| (Other)   |  |  | (Nore: Report red<br>Completion or Rec  | sults of multiple completion on Well<br>ompletion Report and Log form.)  |
| 1//18/67  | Moved on and rigged  | l up <b>wo</b> rkov  | er rig. Pulled  | ompletion Report and Log form.)  ates, including estimated date of starting any ertical depths for all markers and sones perti-  |
| 1//18/67 Ran Set : hold hole 3650 to 7  |  | d up workov og. Found n hole with ass "C" cem sted - held tubing, 23 off workov                          | er rig. Pulled evidence of hole packer and tubient. Cleaned on OK. Drilled Bib joints, 6890' er rig.  | 2" tubing. 3480-4250. Squeezed 35 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5  |
| 1//18/67 Ran Set: hole 3650 to 70 Tubi: 1/21/67 Ri  | Moved on and rigged casing inspection load BP at 5475. Went in s with 550 sacks classified. Pressure tes 017. Re-ran 2-3/8" ng perfs 6870-6880.  | d up workov og. Found n hole with ass "C" cem sted - held tubing, 23 off workov                          | er rig. Pulled evidence of hole packer and tubient. Cleaned on OK. Drilled Bib joints, 6890' er rig.  | tubing. Limbon and the series of the series  |
| 1//18/67 Ran Set: hole 3650 to 70 Tubi: 1/21/67 Ri  | Moved on and rigged casing inspection load at 5475. Went in swith 550 sacks classing in the swith 550 sacks classing perfs 6870-6880. In perfs 6870-6880. In gged down and moved   | d up workov og. Found n hole with ass "C" cem sted - held tubing, 23  off workov  JAN31: QIL CON. DIST.  | er rig. Pulled evidence of hole packer and tubient. Cleaned on OK. Drilled Bib joints, 6890' er rig.  | The second of th |
| 1//18/67 Ran Set : hole 3650 to 7 Tubi: 1/21/67 Ri  | Moved on and rigged casing inspection load at 5475. Went in swith 550 sacks classing in the swith 550 sacks classing perfs 6870-6880. In gerfs 6870-6880. In geed down and moved foregoing in true and correct foregoing | d up workov og. Found n hole with ass "C" cem sted - held tubing, 23  off workov  JAN31: QIL CON. DIST.  | er rig. Pulled evidence of hole packer and tubient. Cleaned or OK. Drilled BI 6 joints, 6890' er rig. | Thought is the growth of the state of the st |
| 1//18/67 Ran Set hole 3650 to 7 Tubi: 1/21/67 Ri  1/21/67 Ri  (This space for Federal of  | Moved on and rigged casing inspection lost BP at 5475. Went in swith 550 sacks classing inspection 10. Pressure tes 017. Re-ran 2-3/8" ng perfs 6870-6880. gged down and moved gged down and moved foregoing is true and correct foregoing is true and | d up workov og. Found in hole with ass "C" cem sted - held tubing, 23  off workov  JAN31  QIL CON. DIST. | er rig. Pulled evidence of hole packer and tubient. Cleaned or OK. Drilled BI 6 joints, 6890' er rig. | The second of th |
| 1//18/67 Ran Set hole 3650 to 70 Tubi: 1/21/67 Ri   | Moved on and rigged casing inspection lost BP at 5475. Went in swith 550 sacks classing in the swith 500 sacks classing performance of the swith 500 sacks classing performance of the swith 500 sacks classing performance of the swith sacks of | d up workov og. Found n hole with ass "C" cem sted - held tubing, 23  off workov  JAN31: QIL CON. DIST.  | er rig. Pulled evidence of hole packer and tubient. Cleaned or OK. Drilled BI 6 joints, 6890' er rig. | The set of  |
| 1//18/67 Ran Set : hole 3650 to 7 Tubi: 1/21/67 Ri  1/21/67 Ri  (This space for Federal of APPROVED BY  | Moved on and rigged casing inspection lost BP at 5475. Went in swith 550 sacks classing in the swith 500 sacks classing performance of the swith 500 sacks classing performance of the swith 500 sacks classing performance of the swith sacks of | d up workov og. Found in hole with ass "C" cem sted - held tubing, 23  off workov  JAN31  QIL CON. DIST. | er rig. Pulled evidence of hole packer and tubient. Cleaned or OK. Drilled BI 6 joints, 6890' er rig. | t cement cleaned which is a set of the set o |

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