| Installed first and casing us | d guide shoe on first d third joints. Casin sing 165 sks (194.70 ded 3 bbls cement to su | 8-5/8", 24#, J-55, 8m joint and centralizering set at 261.89' KB. cu.ft.) Class "3" with in WOC. | cs on tops of |
|--|--|---|--|
| Installed first and casing us Circulate Circulate Signed Buce & Dollar S | d guide shoe on first d third joints. Casin sing 165 sks (194.70 ded 3 bbls cement to su | 8-5/8", 24#, J-55, 8m joint and centralizering set at 261.89' KB. cu.ft.) Class "3" with in WOC. | rd surface casing. s on tops of Cemented surface a 2% CaCl ₂ . MAR 0 71986 CON. DIV. DIST. 3 |
| Installed first and casing us Circulate | d guide shoe on first d third joints. Casins 165 sks (194.70 ded 3 bbls cement to su | 8-5/8", 24#, J-55, 8m joint and centralizering set at 261.89' KB. cu.ft.) Class "3" with in WOC. | rd surface casing. rs on tops of Cemented surface a 2% CaCl ₂ . MAR O 71986 CON. DIV. |
| Installed first and casing us | d guide shoe on first d third joints. Casin sing 165 sks (194.70 c | 8-5/8", 24#, J-55, 8m joint and centralizering set at 261.89' KB. cu.ft.) Class "3" with in WOC. | rd surface casing. rs on tops of Cemented surface a 2% CaCl ₂ . MAR O 71986 CON. DIV. |
| Installed first and casing us | d guide shoe on first d third joints. Casin sing 165 sks (194.70 c | 8-5/8", 24#, J-55, 8m joint and centralizering set at 261.89' KB. cu.ft.) Class "3" with inface. Shut in WOC. | ed surface casing. es on tops of Cemented surface 2% CaCl ₂ . |
| Installed first and casing us | d guide shoe on first d third joints. Casin sing 165 sks (194.70 c | 8-5/8", 24#, J-55, 8m joint and centralizering set at 261.89' KB. cu.ft.) Class "3" with arface. Shut in WOC. | ed surface casing. es on tops of Cemented surface 1 2% CaCl 2. |
| Installed first and casing us | d guide shoe on first d third joints. Casin sing 165 sks (194.70 c | 8-5/8", 24#, J-55, 8m joint and centralizer ng set at 261.89' KB. cu.ft.) Class "3" with | ed surface casing. |
| | well at 11:15 a.m. on | Fahruary 27 1006 r | |
| proposed work. If well is direct nent to this work.) | tionally drilled, give subsurface locat | t details, and give pertitient dates, ions and measured and true vertica | etion Report and Log form.) including estimated date of starting any I depths for all markers and zones perti- |
| (Other) 17. DESCRIBE PROPOSED OR COMPLETED OF | | (Note: Report results Completion or Recomple | of multiple completion on Well etion Report and Log form.) |
| SHOOT OR ACIDIZE REPAIR WELL | ABANDON® | SHOOTING OR ACTIVITIES (Other) Drilling Pr | ALTERING CASING ABANDONMENT |
| TEST WATER SHUT-OFF FRACTURE TREAT | PULL OR ALTER CASING MULTIPLE COMPLETE | WATER SHUT-OFF | REPAIRING WELL |
| NOTICE OF INTE | ENTION TO: | 1 | And raport of: |
| 16. Check A | Appropriate Box To Indicate N | Igura of Nation Parest - C | San Juan New Mexic |
| 14. PERMIT NO. | 15. ELEVATIONS (Show whether DE 6290 ' GR | , RT, GR, etc.) | 12. COUNTY OF PARISH 13. STATE |
| 2310' FSL, 990' FWL, Section 21, T 25N, R 12W, NMPM | | | 11. SEC., T., B., M., OR BLE. AND SURVEY OR AREA Section 21, T 25N, R 13 |
| LOCATION OF WELL (Report location See also space 17 below.) At surface | clearly and in accordance with any | State requirements.* | 10. FIELD AND POOL, OR WILDCAT Bisti Lower Gallup |
| P.O. Box 2810, | Farmington, NM 87499 | | 9. WELL NO. |
| Hixon Developmer | nt Company | MAR 04 1986 | 8. FARM OR LEASE NAME Bob Brewer |
| OIL X GAS WELL OTHER 2. NAME OF OPERATOR | | MAD | 7. UNIT AGREEMENT NAME |
| 1. | ICATION FOR PERMIT—" for such I | back to a Migarent reservoir. | |
| (Do not use this form for projuge "APPLI | TICES AND REPORTS | IN WELL | 6. IF INDIAN, ALLOTTEE OF TRIBE NAME |
| SUNDRY NC (Do not use this form for pro) Use "APPLI | TICES AND REPORTS | | |
| SUNDRY NC (Do not use this form for pro | UNITED STATES TMENT OF THE INTER EAU OF LAND MANAGEMEN OTICES AND REPORTS | T | 5. LEASE DESIGNATION AND SERIAL NO. NM 51013 |