| UI | 4 T.T.F | SD S | TATE | SS | |
|---------|---------|------|------|---------|----|
| DEPARTM | ZNT | OF | THE | INTERI | OR |
| BUREAU | OF | LAI | ND M | ANAGEME | NT |

| | | | | 5. | Lease Number SF-078508 |
|--------|----------------------------|---|--|---|---|
| L. Ty | ype of We GAS | 1.1 | | 6. | If Indian, All. or Tribe Name |
| | | | | 7. | Unit Agreement Nam |
| | ame of Op | | | | |
| | RESO | INGTON URCES OTLE | GAS COMPANY | | |
| | | | 00 ⁷ 2000 | 8. | Well Name & Number |
| | | Phone No. of Operat | | 1 - 1 | Nordhaus #3B |
|] | PO Box 42 | 89, Farmington, NM | 87499 (505) 326-9700 | 9. | API Well No. |
| 1 . Lo | ocation o | f Well, Footage, Se | C., T, R, M | 10. | 30-045-30098 Field and Pool |
| | | 1640'FEL, Sec.11, T | No. of the control of | | Blanco Mesaverde |
| | / | | and the second second | 11. | County and State |
| | \mathcal{I} | | | | San Juan Co, NM |
| 12. | CHECK APP | ROPRIATE BOX TO IND | ICATE NATURE OF NOTICE, REPORT, | OTHER | DATA |
| T | ype of Su | | Type of Action | | |
| | No | tice of Intent | Abandonment Change | | |
| | X Su | bsequent Report | Recompletion Mew Cor Plugging Back Non-Rou | | racturing |
| | | | Casing Repair Water S | | _ |
| | Fi | nal Abandonment | Altering Casing Convers | sion to | Injection |
| | | | | | |
| | | | _X_ Other - casing, & cement | | |
| L3. | Describ | e Proposed or Compl | | <u>_</u> | |
| 13. | | Drill to intermedi 23# N-80 LT&C cs 241 sx Class "B" flocele (701 cu | eted Operations ate TD @ 3321'. Circ hole clean. g, & 74 jts 7" 20# J-55 ST&C csg neat cmt w/3% econolite, 10 pps ft). Tail w/90 sx Class "B" 50/5 , 0.25 pps flocele, 5 pps gilsor | g, set s gilsc 50 poz | @ 3308'. Cmtd w/ onite, 0.5 pps w/2% gel, 2% |
| 13. | | Drill to intermedi 23# N-80 LT&C cs 241 sx Class "B" flocele (701 cu calcium chloride 70 bbl cmt to su PT BOP & csg to 15 | eted Operations ate TD @ 3321'. Circ hole clean. g, & 74 jts 7" 20# J-55 ST&C csg neat cmt w/3% econolite, 10 pps ft). Tail w/90 sx Class "B" 50/5 , 0.25 pps flocele, 5 pps gilsor rface. WOC. 00 psi, OK. Drilling ahead. | g, set s gilsc 50 poz nite (1 | @ 3308'. Cmtd w/ mite, 0.5 pps w/2% gel, 2% .20 cu ft). Circ |
| 13. | 7-1-00 | Drill to intermedi 23# N-80 LT&C cs 241 sx Class "B" flocele (701 cu calcium chloride 70 bbl cmt to su PT BOP & csg to 15 Drill to TD @ 5712 | eted Operations ate TD @ 3321'. Circ hole clean. g, & 74 jts 7" 20# J-55 ST&C csg neat cmt w/3% econolite, 10 pps ft). Tail w/90 sx Class "B" 50/5 , 0.25 pps flocele, 5 pps gilsor rface. WOC. 00 psi, OK. Drilling ahead. '. Circ hole clean. TOOH. TIH w/ | g, set s gilso 50 poz nite (1 /59 jts | @ 3308'. Cmtd w/ nite, 0.5 pps w/2% gel, 2% .20 cu ft). Circ |
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| 13. | 7-1-00 | Drill to intermedi 23# N-80 LT&C cs 241 sx Class "B" flocele (701 cu calcium chloride 70 bbl cmt to su PT BOP & csg to 15 Drill to TD @ 5712 ST&C csg, set 57 w/3% gel, 0.5% h | eted Operations ate TD @ 3321'. Circ hole clean. g, & 74 jts 7" 20# J-55 ST&C csg neat cmt w/3% econolite, 10 pps ft). Tail w/90 sx Class "B" 50/5 , 0.25 pps flocele, 5 pps gilsor rface. WOC. 00 psi, OK. Drilling ahead. '. Circ hole clean. TOOH. TIH w/ | g, set s gilso 50 poz nite (1 /59 jts 0 sx Cl sonite, | @ 3308'. Cmtd w/ nite, 0.5 pps w/2% gel, 2% .20 cu ft). Circ 6 4 ½" 10.5# J-55 .ass "B" 50/50 poz 0.1% ER-5 (363 cu |
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| 13. | 7-1-00 7-2-00 7-3-00 | Drill to intermedi 23# N-80 LT&C cs 241 sx Class "B" flocele (701 cu calcium chloride 70 bbl cmt to su PT BOP & csg to 15 Drill to TD @ 5712 ST&C csg, set 57 w/3% gel, 0.5% h ft). Circ 17 bbl | eted Operations ate TD @ 3321'. Circ hole clean. g, & 74 jts 7" 20# J-55 ST&C csg. neat cmt w/3% econolite, 10 pps ft). Tail w/90 sx Class "B" 50/5 , 0.25 pps flocele, 5 pps gilsor rface. WOC. 00 psi, OK. Drilling ahead. '. Circ hole clean. TOOH. TIH w, 11'. Lnr top @ 3166'. Cmtd w/250 alad-344, 0.2% CFR-3, 5 pps gils | g, set s gilso 50 poz nite (1 /59 jts 0 sx Cl sonite, | @ 3308'. Cmtd w/ nite, 0.5 pps w/2% gel, 2% .20 cu ft). Circ 6 4 ½" 10.5# J-55 .ass "B" 50/50 poz 0.1% ER-5 (363 cu |
| 14. | 7-1-00 7-2-00 7-3-00 | Drill to intermedi 23# N-80 LT&C cs 241 sx Class "B" flocele (701 cu calcium chloride 70 bbl cmt to su PT BOP & csg to 15 Drill to TD @ 5712 ST&C csg, set 57 w/3% gel, 0.5% h ft). Circ 17 bbl | eted Operations ate TD @ 3321'. Circ hole clean. g, & 74 jts 7" 20# J-55 ST&C csg neat cmt w/3% econolite, 10 pps ft). Tail w/90 sx Class "B" 50/5 , 0.25 pps flocele, 5 pps gilsor rface. WOC. 00 psi, OK. Drilling ahead. '. Circ hole clean. TOOH. TIH w, 11'. Lnr top @ 3166'. Cmtd w/250 alad-344, 0.2% CFR-3, 5 pps gils cmt to surface. ND BOP. NU WH. | g, set gilso gilso for for for for for for for for for fo | @ 3308'. Cmtd w/ mite, 0.5 pps w/2% gel, 2% .20 cu ft). Circ 6 4 ½" 10.5# J-55 .ass "B" 50/50 poz 0.1% ER-5 (363 cu .g released. |
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