| Set at 286' King Cemented as for 140 sx Cinculated 12 Pressure tests 18. I hereby certify that the signed | ollows: lass "B" w/ 2% CaCl. 6:30 am. bbls. to surface. ed to 600 psi for 30 the foregoing is true and correct A Perrin al or State office use) | (165 cu.ft.) | | PATE 9/18/89 |
|---|---|--|--|--|
| Set at 286' King Cemented as for 140 sx Cinculated 12 Pressure tests 18. I hereby certify that (Signed France (This space for Federal) | B. ollows: lass "B" w/ 2% CaCl. 6:30 am. bbls. to surface. ed to 600 psi for 30 the foregoing is true and correct ran Perrin | (165 cu.ft.) min. Held okay. TITLE Admin. Asst. | | |
| Set at 286' King Cemented as for 140 sx Cinculated 12 Pressure tests 18. I hereby certify that is signed Francier. | B. ollows: lass "B" w/ 2% CaCl. 6:30 am. bbls. to surface. ed to 600 psi for 30 the foregoing is true and correct ran Perrin | (165 cu.ft.) min. Held okay. | | DATE _9/18/89 |
| Set at 286' King Cemented as for 140 sx Cinculated 12 Pressure tests 18. I hereby certify that the signed | B. ollows: lass "B" w/ 2% CaCl. 6:30 am. bbls. to surface. ed to 600 psi for 30 | (165 cu.ft.) min. Held okay. | | DATE 9/18/89 |
| Set at 286' K Cemented as for 140 sx C Plug down at C Circulated 12 Pressure test | B. ollows: lass "B" w/ 2% CaCl. 6:30 am. bbls. to surface. ed to 600 psi for 30 | (165 cu.ft.) | | |
| Set at 286' Kl Cemented as for 140 sx Cl Plug down at 6 Circulated 12 | B. ollows: lass "B" w/ 2% CaCl. 6:30 am. bbls. to surface. | (165 cu.ft.) | | |
| Set at 286' Kl Cemented as for 140 sx Cl Plug down at 6 Circulated 12 | B. ollows: lass "B" w/ 2% CaCl. 6:30 am. bbls. to surface. | (165 cu.ft.) | | CALLES AND |
| Set at 286' Kl Cemented as for 140 sx Cl Plug down at G Circulated 12 | B. ollows: lass "B" w/ 2% CaCl. 6:30 am. bbls. to surface. | (165 cu.ft.) | | |
| Set at 286' Kl Cemented as for 140 sx Cl Plug down at G Circulated 12 | B. ollows: lass "B" w/ 2% CaCl. 6:30 am. bbls. to surface. | (165 cu.ft.) | • | |
| Set at 286' Kl Cemented as for 140 sx Cl Plug down at 6 Circulated 12 | B. ollows: lass "B" w/ 2% CaCl. 6:30 am. bbls. to surface. | (165 cu.ft.) | | الله إلى السياة بد يك يد ي |
| Set at 286' Kl Cemented as for 140 sx Cl Plug down at 6 Circulated 12 | B. ollows: lass "B" w/ 2% CaCl. 6:30 am. bbls. to surface. | (165 cu.ft.) | | |
| Set at 286' Kl Cemented as for 140 sx Cl Plug down at 6 Circulated 12 | B. ollows: lass "B" w/ 2% CaCl. 6:30 am. bbls. to surface. | (165 cu.ft.) | | |
| Set at 286' Kl Cemented as for 140 sx Cl Plug down at G Circulated 12 | B. ollows: lass "B" w/ 2% CaCl. 6:30 am. bbls. to surface. | (165 cu.ft.) | | |
| Set at 286' Kl Cemented as for 140 sx Cl Plug down at G Circulated 12 | B. ollows: lass "B" w/ 2% CaCl. 6:30 am. bbls. to surface. | (165 cu.ft.) | | |
| Set at 286' K Cemented as for 140 sx C Plug down at 6 | B. ollows: lass "B" w/ 2% CaCl. 6:30 am. | - | | |
| Set at 286' Kl Cemented as fo 140 sx C | B. ollows: lass "B" w/ 2% CaCl. | - | | |
| Set at 286' Kl Cemented as fo | B. ollows: | - | | |
| | | sing. (273.19'). | | |
| VAF / 1# ~ ~ ~ | 0_5/011 26# 17 55 | ning (272 101) | | |
| | # 6 on 9/14/89, 8:45 | | | |
| | | | | |
| proposed work. If nent to this work.) * | well is directionally drilled, give | ate all pertinent details, and give pe- subsurface locations and measured an | runent dates, includi d true vertical depth | ng estimated date of starting any s for all markers and zones perti- |
| (Other) 17. DESCRIBE PROPOSED OR | COMPLETED OPERATIONS of Charles | - tompietic | on or Recompletion Re | |
| REPAIR WELL | CHANGE PLANS | (Other) _Sp | oud, 9-5/8" c | sg., cement XX |
| SHOOT OR ACIDIZE | ABANDON* | FRACTURE TREA | | ALTERING CASING ABANDONMENT® |
| TEST WATER SHUT-OF | PULL OR ALTER CASI MULTIPLE COMPLETE | | | REPAIRING WELL, |
| | OTICE OF INTENTION TO: | [] | SUBSEQUENT ES | PORT OF: |
| | | o Indicate Nature of Notice, F | | |
| 16. | | The state of the s | | Arriba NM |
| er immell DU. | i. | Show whether DF, RT, GR. etc.) | | DUNTY OR PARISH 13. STATE |
| 14. PERMIT NO. | | | Sec | . 13, T32N, R5W |
| | 100' FWL Est. Bottom | | | SURVET OF ARMA |
| 800' FSL - 1760' FWL Surface Location | | | | in Fruitland Coal |
| 4. LOCATION OF WELL (R See also space 17 belo At surface | eport location clearly and in according. | dance with any State requirements. | 10. F | IRIO AND POOL OR WILDCAT |
| P.O. Box 809, | Farmington, N.M. 87 | 499 | #14 | |
| NASSAU RESOURCES. ADDRESS OF OPERATOR | ES, INC. | | Car | raças Unit 13 A |
| 2. NAME OF OPERATOR | T | | | TACAS Unit |
| WELL GAS X OTHER | | | | IT AGREEMENT NAME |
| 1. | Use "APPLICATION FOR PERMI | deepen or plug back to a different res iT" for such proposals.) | | |
| T. | | | nemate. | |
| (Do not use this | | REPORTS ON WELLS | | |
| (Do not use this | DRY NOTICES AND R | | G IF | 29760 INDIAN, ALLOTTEE OR TRIPE HAME |
| (Do not use this | BUREAU OF LAND MA | | NM G is | Expires August 31, 1985 ARE DERICHATION AND SERIAL 29760 INDIAN, ALLOTTEE OR TRIBE SAME |

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.