UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

| | Sundry Noti | ces and Reports on Wells | 3 | | • |
|---|---|--|---|---|--|
| | | - REASON | | 5. | Lease Number |
| | | PIS WELL WITH | | ٦. | Jic Contract 153 |
| | | | | 6. | |
| . Type of Well | | " * JUL 3 1 1996 | .market | ٠. | Tribe Name |
| GAS | | _ | | | Jicarilla Apache |
| | | OIL CON. DIN | 7 | 7. | Unit Agreement Name |
| | | | Vo | , . | onite rigitement in- |
| Name of Operat | | DIA. 3 | | | |
| MERIDIAN | | | | 8. | Well Name & Number |
| | | | | ٥. | Jicarilla 153 #10E |
| 3. Address & Phon | e No. of Operat | or | | 9. | |
| PO Box 4289, | Farmington, NM | 87499 (505) 326-9700 | | ۶. | 30-039-22418 |
| | | | | 10 | Field and Pool |
| 4. Location of We | ll, Footage, Se | ec., T, R, M | | 10. | Blanco MV/Basin DK |
| 925'FSL, 1658' | FWL, Sec.26, T- | 26-N, R-5-W, NMPM | | 11 | County and State |
| | N | | | 11. | Rio Arriba Co, NM |
| | | | | | RIO AITIDA CO, IM |
| 100000 | TAME DOV MO TATE | CATE NATURE OF NOTICE, | REPORT. O | THER | DATA |
| | | Type of Act | ion | | |
| Type of Submis | | Abandonment | Change o | f Pla | ans |
| Notice | of Intent | Recompletion | _ New Cons | | |
| | | Plugging Back | | | Fracturing |
| _X_ Subseq | uent Report | Casing Repair | Water Sh | | |
| Final | Abandonment | Altering Casing | Conversi | on to | o Injection |
| FINAL | ADAIIGOIIIICIIC | X Other - Dakota pay | add | | _ |
| | | _ | | | |
| 13. Describe Pr | oposed or Comp. | leted Operations | | | |
| | | 7716 | | \ ~ + ~ <i>a</i> | Wall Sarvice #107 |
| 6-14-96 Co | ntacted Pat He | ster, Albuquerque BLM, t | .o notity A | 12000 | Well Belvice #10. |
| | will move on 10 | ocation and may flare. | | | |
| 6-30-96 MI | RU. NO WH. NU | BOP. TIH, pkr stuck. , chemical cut tbg @ 700 | 15' TOOH 1 | 1/226 | its 2 3/8" tbg. TI |
| 7-1-96 TI | H W/Iree point | , chemical cut the e for | . 10011 . | ., | , |
| 7 2 06 15 | w/fishing tools | >· | | | |
| 7-2-96 Fi | LSHIING. TOOK W/ | fich & fishing tools. T | H to 6347' | . Bl | ow well & CO. |
| 7_2_06 B1 | Low wall a CO | fish & fishing tools. TI | r. set @ | 13951 | . Pr csg to sout ps. |
| 7-3-96 BI | Low wall a CO | fish & fishing tools. TI | r. set @ | 13951 | . Pr csg to sout ps. |
| | low well & CO. 6 @ 7395-7450', (| fish & fishing tools. TI TOOH. TIH w/4 1/2" FB pl DK. Latch pkr, TOOH to 4 | r, set e 700'. PT d | /395 [*] csg @ | 0-4700' to 750 psi, |
| | low well & CO. 6 @ 7395-7450', (| fish & fishing tools. TI TOOH. TIH w/4 1/2" FB pl DK. Latch pkr, TOOH to 4 | r, set e 700'. PT d | /395 [*] csg @ | 0-4700' to 750 psi, |
| 7-4-96 T | low well & CO. 6 @ 7395-7450', 6 failed. Unable IH, chemical cu Fishing. TOOH | fish & fishing tools. TI TOOH. TIH w/4 1/2" FB pl OK. Latch pkr, TOOH to 4 to unset pkr. t tbg above pkr @ 4740'. w/part of fish & fishing | r, set @ 700'. PT o TOOH w/tl tools. | /395 [*] csg @ | 0-4700' to 750 psi, |
| 7-4-96 T | low well & CO. 6 @ 7395-7450', 6 failed. Unable IH, chemical cu Fishing. TOOH | fish & fishing tools. TI TOOH. TIH w/4 1/2" FB pl OK. Latch pkr, TOOH to 4 to unset pkr. t tbg above pkr @ 4740'. w/part of fish & fishing | r, set @ 700'. PT o TOOH w/tl tools. | /395 [*] csg @ | 0-4700' to 750 psi, |
| 7-4-96 T: 7-5-96 T: 7-6/7-96 | Low well & CO. 6 7395-7450', (failed. Unable IH, chemical cu Fishing. TOOH (IH w/mill, mill Fishing.) | fish & fishing tools. The first fitter of the first fitter of the fitter of the fitter of the fitter of the fitter of fish & fishing & push pkr from 4750' for the fish of the fitter of fish & fishing & fish pkr from 4750' for the fitter of fish & fishing & push pkr from 4750' for the fitter of fish & fishing & push pkr from 4750' for the fitter of fish & fishing & push pkr from 4750' for the fitter of fishing & push pkr from 4750' for the fitter of fit | TOOH w/th tools. | 7395 csg @ og. T | 0-4700' to 750 psi, |
| 7-4-96 T: 7-5-96 T: 7-6/7-96 | Low well & CO. 6 7395-7450', (failed. Unable IH, chemical cu Fishing. TOOH (IH w/mill, mill Fishing.) | fish & fishing tools. TI TOOH. TIH w/4 1/2" FB pl OK. Latch pkr, TOOH to 4 to unset pkr. t tbg above pkr @ 4740'. w/part of fish & fishing | TOOH w/th tools. | 7395 csg @ og. T | 0-4700' to 750 psi, |
| 7-4-96 T: 7-5-96 T: 7-6/7-96 7-8-96 T(| Low well & CO. 6 7395-7450', (failed. Unable IH, chemical cu Fishing. TOOH IH w/mill, mill Fishing. | fish & fishing tools. The fish of the fishing tools. The fish of the fish of the fishing above pkr @ 4740° of the fishing a push pkr from 4750° of the fishing tools. Tih, blow we have tools. Tih, blow we have tools. | TOOH w/th tools. Tools. Tools. Tools. Tools. | 73957 csg @ csg. T | 0-4700' to 750 psi, TH w/fishing tools. |
| 7-4-96 T: 7-5-96 T: 7-6/7-96 7-8-96 T(| Low well & CO. 6 7395-7450', (failed. Unable IH, chemical cu Fishing. TOOH IH w/mill, mill Fishing. TOOH w/pkr & fishing. TOOH well & CO. | fish & fishing tools. The fish of the fishing tools. The fish of the fish of the fishing above pkr @ 4740° of the fishing above from 4750° of the fishing tools. Time, blow we will the fishing tools. | TOOH w/th tools. Tools CO @ | 73957 esg @ og. T 7430 | O-4700' to 750 psi, TH w/fishing tools. |
| 7-4-96 T: 7-5-96 T: 7-6/7-96 7-8-96 T(| low well & CO. 6 7395-7450', (failed. Unable IH, chemical cu Fishing. TOOH WITH W/mill, mill Fishing. TOOH W/pkr & fishing. TOOH W/pkr & fishing. TOOH W/pkr & CO. Fump gel acros | fish & fishing tools. The fish of the fishing tools. The fish of the fish of the fishing above pkr @ 4740'. When the fishing a push pkr from 4750' the fishing tools. The fishing tools are fished to fishing tools are fished to fishing tools. | TOOH w/th tools. Tools CO @ | 73957 esg @ og. T 7430 | O-4700' to 750 psi, TH w/fishing tools. |
| 7-4-96 T: 7-5-96 T: 7-6/7-96 7-8-96 T(| low well & CO. 6 7395-7450', (failed. Unable IH, chemical cu Fishing. TOOH WITH W/mill, mill Fishing. TOOH W/pkr & fishing. TOOH W/pkr & fishing. TOOH W/pkr & CO. Fump gel acros | fish & fishing tools. TITOOH. TIH w/4 1/2" FB plock. Latch pkr, TOOH to 4 to unset pkr. t tbg above pkr @ 4740'. w/part of fish & fishing & push pkr from 4750' thing tools. TIH, blow wo TOOH. TIH, perf lower Designate Dakota & Mesaverde perfisolate Dakota perfs. | TOOH w/tlg tools. to 7419'. ell & CO @ akota @ 74 | 73957 esg @ og. T 7430 | O-4700' to 750 psi, TH w/fishing tools. |
| 7-4-96 T: 7-5-96 T: 7-6/7-96 7-8-96 T: 7-9-96 B: 7-10-96 B: | low well & CO. 6 7395-7450', 6 failed. Unable IH, chemical cu Fishing. TOOH will w/mill, mill Fishing. OOH w/pkr & fislow well & CO. Pump gel acros set @ 7150' to | fish & fishing tools. TITOOH. TIH w/4 1/2" FB plock. Latch pkr, TOOH to 4 to unset pkr. t tbg above pkr @ 4740'. w/part of fish & fishing & push pkr from 4750' thing tools. TIH, blow wo TOOH. TIH, perf lower Designate Dakota & Mesaverde per isolate Dakota perfs. Continue | TOOH w/tlg tools. TOOH & CO @ Akota @ 74 Ts. Released on back | 73957 esg @ og. T 7430 | O-4700' to 750 psi, TH w/fishing tools. |
| 7-4-96 T: 7-5-96 T: 7-6/7-96 7-8-96 T: 7-9-96 B: 7-10-96 B: | low well & CO. 6 7395-7450', 6 failed. Unable IH, chemical cu Fishing. TOOH will w/mill, mill Fishing. OOH w/pkr & fislow well & CO. Pump gel acros set @ 7150' to | fish & fishing tools. TITOOH. TIH w/4 1/2" FB plock. Latch pkr, TOOH to 4 to unset pkr. t tbg above pkr @ 4740'. w/part of fish & fishing & push pkr from 4750' thing tools. TIH, blow wo TOOH. TIH, perf lower Designate Dakota & Mesaverde perfisolate Dakota perfs. | TOOH w/tlg tools. TOOH & CO @ Akota @ 74 Ts. Released on back | 73957 esg @ og. T 7430 | O-4700' to 750 psi, TH w/fishing tools. |
| 7-4-96 T: 7-5-96 T: 7-6/7-96 7-8-96 T: 7-9-96 B: 7-10-96 B: | low well & CO. @ 7395-7450', @ failed. Unable IH, chemical cu Fishing. TOOH IH w/mill, mill Fishing. OOH w/pkr & fislow well & CO. low well & CO. Pump gel acros set @ 7150' to | fish & fishing tools. The TOOH. TIH w/4 1/2" FB place. Latch pkr. TOOH to 4 to unset pkr. to unset pkr. to the dependence of fish & fishing & push pkr from 4750' thing tools. TIH, blow we see that a Mesaverde per isolate Dakota perfs. Continued foregoing is true and | TOOH w/th tools. To 7419'. To 8 CO 8 Co 8 Co 8 Co 7419'. To 1 & CO 8 | 7395° csg @ cg. T 7430 12-74 se pk | O-4700' to 750 psi, TH w/fishing tools. TOOH. TIH w/pkrs, |
| 7-4-96 T: 7-5-96 T: 7-6/7-96 7-8-96 T: 7-9-96 B: 7-10-96 B: | low well & CO. 6 7395-7450', 6 failed. Unable IH, chemical cu Fishing. TOOH will w/mill, mill Fishing. OOH w/pkr & fislow well & CO. Pump gel acros set @ 7150' to | fish & fishing tools. The TOOH. TIH w/4 1/2" FB place. Latch pkr. TOOH to 4 to unset pkr. to unset pkr. to the dependence of fish & fishing & push pkr from 4750' thing tools. TIH, blow we see that a Mesaverde per isolate Dakota perfs. Continued foregoing is true and | TOOH w/th tools. To 7419'. To 8 CO 8 Co 8 Co 8 Co 7419'. To 1 & CO 8 | 7395° csg @ cg. T 7430 12-74 se pk | O-4700' to 750 psi, TH w/fishing tools. TOOH. TIH w/pkrs |
| 7-4-96 T: 7-5-96 T: 7-6/7-96 7-8-96 T: 7-9-96 B: 7-10-96 B: 7-10-96 B: Signed | low well & CO. @ 7395-7450', @ failed. Unable IH, chemical cu Fishing. TOOH IH w/mill, mill Fishing. DOH w/pkr & fislow well & CO. Pump gel acros set @ 7150' to | fish & fishing tools. The TOOH. TIH w/4 1/2" FB place. Latch pkr, TOOH to 4 to unset pkr. to unset p | TOOH w/th tools. TOOH & CO @ akota @ 74 fs. Released on back_correct. | 7430 7430 12-74 se pk | O-4700' to 750 psi, TH w/fishing tools. 30'. TOOH. TIH w/pk r, TOOH. TIH w/pkrs |
| 7-4-96 T: 7-5-96 T: 7-6/7-96 7-8-96 T: 7-9-96 B: 7-10-96 B: 7-10-96 B: Signed | low well & CO. @ 7395-7450', @ failed. Unable IH, chemical cu Fishing. TOOH IH w/mill, mill Fishing. DOH w/pkr & fislow well & CO. Pump gel acros set @ 7150' to | fish & fishing tools. The TOOH. TIH w/4 1/2" FB place. Latch pkr, TOOH to 4 to unset pkr. to unset p | TOOH w/th tools. TOOH & CO @ akota @ 74 fs. Released on back_correct. | 7430 7430 12-74 se pk | O-4700' to 750 psi, TH w/fishing tools. TOOH. TIH w/pkrs |

ماه چاد البيار سميد ولامطار داران م

- 7-11-96 Release pkrs, start out of hole. Pkrs stuck, TOOH. TIH w/free point to 5630'. Chemica cut the 0 5615', 5495' & 5372'. TOOH w/5372' 2 7/8" the TIH w/fishing tools.
- 7-12/13-96 Fishing.
- 7-14-96 TOOH w/pieces of fish. TIH w/free point, chemical cut tbg @ 5820'. TOOH w/some tbg & top pkr.
- 7-15-96 TIH w/fishing tools. TOOH w/rest of tbg & second pkr. TIH, blow well & CO.
- 7-16-96 Blow well & CO.
- 7-17-96 TOOH. TIH w/4 1/2" pkr. Frac Dakota @ 7412-7430' w/181 bbl 30# x-link gel, 27,000# 20/40 sd. CO after frac. Attempt to release pkr, failed.
- 7-18-96 TIH w/free point to top of pkr @ 7400'. Attempt to unset pkr, failed. Chemical cut tbg @ 7253'. TOOH. TIH w/fishing tools.
- 7-19-96 Blow well clean to top of pkr. TOOH w/fish & fishing tools. TIH, blow well & CO.
- 7-20-96 TOOH. Ran after frac log @ 6980-7442'. TOOH. TIH, blow well & CO. TOOH.
- 7-21-96 TIH w/240 jts 2 3/8" 4.7# J-55 tbg, landed @ 7425'. ND BOP. NU WH. Blow well & CO. RI Rig released.