5. LEASE

MANAGE NO.

Market Sec.

UNITED STATES DEPARTMENT OF THE INTERIOR

| | Jic. Cont. #152 W |
|--|---|
| GEOLOGICAL SURVEY | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME |
| deconstruction of the second o | - Jicarilla |
| SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different | 7. UNIT AGREEMENT NAME |
| (Do not use this form for proposals to drill or to deepen or plug back to a differen reservoir. Use Form 9–331–C for such proposals.) | 8. FARM OR LEASE NAME |
| | Jicarilla 152 W |
| 1. oil gas X other | 9. WELL NO. |
| 2. NAME OF OPERATOR | 6 |
| El Paso Natural Gas Company | 10. FIELD OR WILDCAT NAME |
| 3. ADDRESS OF OPERATOR | Basin Dakota |
| Box 289, Farmington, New Mexico 8740 | |
| 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 | |
| below.) | N.M.P.M. |
| AT SURFACE: 1550'N, 860'W | 12. COUNTY OR PARISH 13. STATE |
| AT TOP PROD. INTERVAL: | Rio Arriba New Mexico |
| AT TOTAL DEPTH: | 14. API NO. |
| 16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE | 1 |
| REPORT, OR OTHER DATA | 15. ELEVATIONS (SHOW DF, KDB, AND WD) |
| , | 6555' GL |
| REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF: | 0333 01 |
| TEST WATER SHUT-OFF | |
| FRACTURE TREAT | |
| SHOOT OR ACIDIZE | |
| REPAIR WELL | (NOTE: Report results of multiple completion or zone change on Form 9-330.) |
| MULTIPLE COMPLETE | |
| CHANGE ZONES | |
| ABANDON* | |
| (other) | |
| 17 DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly st. | ate all pertinent details, and give pertinent dates, |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly strincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertines. -80: Spudded well. Drilled surface hole. Ran 5 casing 211' set at 225'. Cemented w/ 224 casing 211' set at 225'. | directionally drilled, give subsurface locations and ent to this work.)* joints 9 5/8", 36#, KS surface u. ft. cement. Circulated to |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly strincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertine. 80: Spudded well. Drilled surface hole. Ran 5 casing 211' set at 225'. Cemented w/ 224 casurface. WOC 12 hours; held 600#/30 minute | directionally drilled, give subsurface locations and ent to this work.)* joints 9 5/8", 36#, KS surface u. ft. cement. Circulated to |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly strincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertine. 80: Spudded well. Drilled surface hole. Ran 5 casing 211' set at 225'. Cemented w/ 224 casurface. WOC 12 hours; held 600#/30 minute | directionally drilled, give subsurface locations and ent to this work.)* joints 9 5/8", 36#, KS surface u. ft. cement. Circulated to |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly strincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertine. 80: Spudded well. Drilled surface hole. Ran 5 casing 211' set at 225'. Cemented w/ 224 casurface. WOC 12 hours; held 600#/30 minute | directionally drilled, give subsurface locations and ent to this work.)* joints 9 5/8", 36#, KS surface u. ft. cement. Circulated to |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly strincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 80: Spudded well. Drilled surface hole. Ran 5 casing 211' set at 225'. Cemented w/ 224 crosurface. WOC 12 hours; held 600#/30 minute | directionally drilled, give subsurface locations and ent to this work.)* joints 9 5/8", 36#, KS surface u. ft. cement. Circulated to |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly strincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 80: Spudded well. Drilled surface hole. Ran 5 casing 211' set at 225'. Cemented w/ 224 casurface. WOC 12 hours; held 600#/30 minute | directionally drilled, give subsurface locations and ent to this work.)* joints 9 5/8", 36#, KS surface u. ft. cement. Circulated to |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly strincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 80: Spudded well. Drilled surface hole. Ran 5 casing 211' set at 225'. Cemented w/ 224 courface. WOC 12 hours; held 600#/30 minute | directionally drilled, give subsurface locations and ent to this work.)* joints 9 5/8", 36#, KS surface u. ft. cement. Circulated to |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly strincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 80: Spudded well. Drilled surface hole. Ran 5 casing 211' set at 225'. Cemented w/ 224 courface. WOC 12 hours; held 600#/30 minute | directionally drilled, give subsurface locations and ent to this work.)* joints 9 5/8", 36#, KS surface u. ft. cement. Circulated to |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly strincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 80: Spudded well. Drilled surface hole. Ran 5 casing 211' set at 225'. Cemented w/ 224 crosurface. WOC 12 hours; held 600#/30 minute | directionally drilled, give subsurface locations and ent to this work.)* joints 9 5/8", 36#, KS surface u. ft. cement. Circulated to |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly strincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 80: Spudded well. Drilled surface hole. Ran 5 casing 211' set at 225'. Cemented w/ 224 courface. WOC 12 hours; held 600#/30 minute | directionally drilled, give subsurface locations and ent to this work.)* joints 9 5/8", 36#, KS surface u. ft. cement. Circulated to |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly strincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertined. 80: Spudded well. Drilled surface hole. Ran 5 casing 211' set at 225'. Cemented w/ 224 consurface. WOC 12 hours; held 600#/30 minute PRECEIVED MAY. 27 1980 C. S. GEGLOGICAL CHEVEY FARMINGTON. 11 41 | directionally drilled, give subsurface locations and ent to this work.)* joints 9 5/8", 36#, KS surface u. ft. cement. Circulated to |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stringly including estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertine. 80: Spudded well. Drilled surface hole. Ran 5 casing 211' set at 225'. Cemented w/ 224 consurface. WOC 12 hours; held 600#/30 minute Received the consumption of the consu | directionally drilled, give subsurface locations and ent to this work.)* joints 9 5/8", 36#, KS surface u. ft. cement. Circulated to s. |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly string including estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones perting the surface has been surfaced with the surface has been surfaced. But at 225°. Cemented with 224° consumptions and true work at 225°. Cemented with 224° consumptions and the surface work at 225°. Cemented with 224° consumptions and a surface work at 225°. Cemented with 224° consumptions and 30° minute work at 22° 18° consumptions and 30° minute work at 22° 18° consumptions. The surface safety Valve: Manu. and Type 18. Thereby certify that the foregoing is true and correct | joints 9 5/8", 36#, KS surface u. ft. cement. Circulated to s. Set @Ft. |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly strincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertine. 80: Spudded well. Drilled surface hole. Ran 5 casing 211' set at 225'. Cemented w/ 224 casurface. WOC 12 hours; held 600#/30 minute PRECEIVED MAY. 27 1890 U. S. SCALOGICAL CHEVEY FARMINGTON. IT All Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct | joints 9 5/8", 36#, KS surface u. ft. cement. Circulated to s. |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly staincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertine. 80: Spudded well. Drilled surface hole. Ran 5 casing 211' set at 225'. Cemented w/ 224 consurface. WOC 12 hours; held 600#/30 minute RECEIVED MAY. 27 1880 Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct SIGNED TITLE Drilling C1 | directionally drilled, give subsurface locations and ent to this work.)* joints 9 5/8", 36#, KS surface u. ft. cement. Circulated to s. Set @ Ft. erk DATE May 22, 1980 office use) |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly string including estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertine. 80: Spudded well. Drilled surface hole. Ran 5 casing 211' set at 225'. Cemented w/ 224 casurface. WOC 12 hours; held 600#/30 minute MAY. 27 1890 WAY. 27 1890 U. S. SCOLOGICAL CHAREY FARMINGSOFT ALL MAY. 27 1890 I. I hereby certify that the foregoing is true and correct signed. Title Drilling C1 | directionally drilled, give subsurface locations and ent to this work.)* joints 9 5/8", 36#, KS surface u. ft. cement. Circulated to s. Set @ Ft. Erk DATE May 22, 1980 DATE |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly strincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertined. 80: Spudded well. Drilled surface hole. Ran 5 casing 211' set at 225'. Cemented w/ 224 crosurface. WOC 12 hours; held 600#/30 minute PECEIVED MAY. 27 1990 Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct SIGNED (This space for Federal or State APPROVED BY | directionally drilled, give subsurface locations and ent to this work.)* joints 9 5/8", 36#, KS surface u. ft. cement. Circulated to s. Set @ Ft. erk DATE May 22, 1980 office use) |
| 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly staincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertined. 80: Spudded well. Drilled surface hole. Ran 5 casing 211' set at 225'. Cemented w/ 224 casurface. WOC 12 hours; held 600#/30 minute PECEIVED MAY. 27 1990 Subsurface Safety Valve: Manu. and Type 18. I hereby certify that the foregoing is true and correct SIGNED (This space for Federal or State APPROVED BY TITLE | directionally drilled, give subsurface locations and ent to this work.)* joints 9 5/8", 36#, KS surface u. ft. cement. Circulated to s. Set @ Ft. Erk DATE May 22, 1980 DATE |

*See Instructions on Reverse Side

FAILMANGHON DISTRICT
BY XXXXIII