UNITED STATES

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| | SF | 079266 | |

| | DEPARTMENT OF THE INTERIOR | SF 079266 |
|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | GEOLOGICAL SURVEY | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME |
| (De | SUNDRY NOTICES AND REPORTS ON WELLS not use this form for proposals to drill or to deepen or plug back to a different | 7. UNIT AGREEMENT NAME |
| res | ervoir. Use Form 9–331–C for such proposals.) | 8. FARM OR LEASE NAME |
| 1 | . oil gas ⊠ other | Vaughn |
| _ | NON | 9. WELL NO. |
| 2 | . NAME OF OPERATOR | 30 |
| | El Paso Natural Gas Company | 10. FIELD OR WILDCAT NAME |
| 3 | . ADDRESS OF OPERATOR | Basin Dakota |
| | Box 289, Farmington, New Mexico 87401 | 11. SEC., T., R., M., OR BLK. AND SURVEY OR |
| 4 | LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 | AREASec. 28, T-26-N, R-6-W |
| | below.) AT SURFACE: 2510'S, 1570'W | N.M.P.M. 12. COUNTY OR PARISH 13. STATE |
| | AT TOP PROD. INTERVAL: | l l |
| | AT TOTAL DEPTH: | Rio Arriba New Mexico 14. API NO. |
| 16 | . CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE. | 24. 711 110. |
| - | REPORT, OR OTHER DATA | 15. ELEVATIONS (SHOW DF, KDB, AND WD) |
| | | 6421' G.L. |
| | QUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF: | |
| | ST WATER SHUT-OFF | w _a |
| | ACTURE TREAT | |
| | PAIR WELL | (NOTE: Report results of multiple completion or zone |
| | ILL OR ALTER CASING | change on Form 9-330.) |
| | JLTIPLE COMPLETE | |
| | ANGE ZONES | |
| | ther) | |
| | | |
| 17 | 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stat including estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertiner | lirectionally drilled, give subsurface locations and |
| | 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state including estimated date of starting any proposed work. If well is d | irectionally drilled, give subsurface locations and it to this work.)* , K-55 production casing 7269' set tools set at 2811 & 5493'. Cemente cu. ft. cement. WOC 18 hours. |
| | TD 7280'. Ran 225 joints, $4\frac{1}{2}$ ", 10.5 & 11.6# at 7280'. Float collar set at 7263', stage 1st stage 425 cu. ft. cement, 2nd stage 575 Stage 3 tool would not open due to mechanical | irectionally drilled, give subsurface locations and it to this work.)* , K-55 production casing 7269' set tools set at 2811 & 5493'. Cemente cu. ft. cement. WOC 18 hours. |
| 9-79: | TD 7280'. Ran 225 joints, $4\frac{1}{2}$ ", 10.5 & 11.6# at 7280'. Float collar set at 7263', stage 1st stage 425 cu. ft. cement, 2nd stage 575 Stage 3 tool would not open due to mechanical | irectionally drilled, give subsurface locations and not to this work.)* , K-55 production casing 7269' set tools set at 2811 & 5493'. Cemente cu. ft. cement. WOC 18 hours. all problems. Remedial action will |
| 9-79: Su | TD 7280'. Ran 225 joints, $4\frac{1}{2}$ '', 10.5 & 11.6# at 7280'. Float collar set at 7263', stage 1st stage 425 cu. ft. cement, 2nd stage 575 Stage 3 tool would not open due to mechanica be take at the time the well is completed. | irectionally drilled, give subsurface locations and not to this work.)* , K-55 production casing 7269' set tools set at 2811 & 5493'. Cemente cu. ft. cement. WOC 18 hours. all problems. Remedial action will AUG 3 11970 OIL CON 200-200 |
| 9-79: Su 18 | T. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly statincluding estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertiner. TD 7280'. Ran 225 joints, 4½'', 10.5 & 11.6# at 7280'. Float collar set at 7263', stage 1st stage 425 cu. ft. cement, 2nd stage 575 Stage 3 tool would not open due to mechanica be take at the time the well is completed. | irectionally drilled, give subsurface locations and not to this work.)* , K-55 production casing 7269' set tools set at 2811 & 5493'. Cemente cu. ft. cement. WOC 18 hours. all problems. Remedial action will Set @ OIL CON. COM. DIST. 3 |
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*See Instructions on Reverse Side



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