

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE. If State Land submit 6 Copies

AREA 640 ACRES
LOCATE WELL CORRECTLY R & G DRILLING COMPANY, INC. CC Davis et al (Company or C in....NW Well No. 103 Wildcat Pool, Rio Arriba Well is 990* South line and 9901 feet from East line ...feet from..... of Section three If State Land the Oil and Gas Lease No. is....... Drilling Commenced Name of Drilling Contractor. Company tools Address P. O. Box 1848, Farmington, N. M. OIL SANDS OR ZONES No. 1, from No. 4, from to to IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. None No. 1. fromto.......feet. No. 3, from to feet.feet. CASING BECORD WEIGHT PER FOOT NEW OR CUT AND PULLED FROM SIZE AMOUNT PERFORATIONS PURPOSE 8 5/8 32 100 New None Mone surface 5 1/2 14 New 3315 1975 flost 3276-3306 production MUDDING AND CEMENTING RECORD MUD GRAVITY SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT AMOUNT OF MUD USED 123/4 8 5/8 Halli turton 100 50 80 100 7 7/8 5 1/2 3315 200 Halli burton 45 RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Sand oil frac - 20,000 gals plus 12,000# sand No show of gas after frac Form C-103 filed, setting forth plugging and abandonment prochestere - casing pulled from 1975* NIL Result of Production Stimulation.Depth Cleaned Out

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

| Cable tools we | | — — — — — — — — — — | | eet to | 0 | feet, a | nd from | | feet | to | |
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| | ere used | l from | f | eet t | 0 | feet, a | nd from | ••••• | feet | to | fee t . |
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| Put to Produc | ring | | | | | | | | | | |
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| OIL WELL: | The | production | during the first 2 | 4 hou | ırs was | | barr | els of liq | uid of which | h | % was |
| | was o | oil; | % v | vas e | mulsion; | | .% water; | and | | % was sed | liment. A.P.I. |
| | Grav | i ty | | | | | | | | | |
| CAC WITT | | • | | | | , | MOD I | * | | | 1 1 |
| GAS WELL: | 1 ne | production | during the first 2 | 4 hoi | urs was | ••••• | M.C.F. più | ıs | | ••••••• | Darrels of |
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| B. Salt | | | | T. | Montoya | | | т. | Farmington | | |
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