

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD 1 At 3 35

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.

| Vell No. 3 | | | poratic (Company o | r Operator) | | ••••• | | State - (Lease) | 3 Lee | |
|--|---|---|---|--|--|---|--|---------------------------------------|------------------|---|
| County Call is 2319 feet from North line and 918 feet from North line and State Land the Oil and Gas Lease No. is E-6:0.02 foot State Land the Oil and Gas Lease No. is E-6:0.02 foot No. 5, line was Completed State Land the Oil and Gas Lease No. is E-6:0.02 foot State Land the | Vell No | 3 | , in | W 1/4 | of NW | 4, of Sec | 7 T | 18 - S | R 35-E | , NMPM. |
| Section 7 | Unose i | gned_LVa | cuum At | O EXTE | ntion) - | Pool, | Lea | | | County. |
| Section 7 | ell is | 2319 | feet f | rom | North | line and | 918 | feet fron | West | line |
| 19. 62 Drilling Was Completed 5 - 13 19. 62 Drilling Was Completed 6 - 13 19. 62 | | | | | | | | | | |
| CASING RECORD SIZE WEIGHT New OR AMOUNT SHOE SET OF CESTION None 15,5#2 7 New OR 314 None 15,5#2 7 New OR 314 None 3399-8406 Producing Casing Backer Set of Casing Record Set of Casing Set of Casing Record Set of Casing Set of C | | | | | | | | | | |
| STEE OF SIZE OF STEE | - | | | | | | | | | |
| OIL SANDS OR ZONES OIL SANDS OR ZONES | | - | | | | | | | | |
| OIL SANDS OR ZONES 0. 1, from 4840 to 5110 No. 4, from to 5220 5340 No. 5, from to 0. 2, from 8399 to 8600 No. 6, from to IMPORTANT WATER SANDS IMPO | levation abo | ve sea level a | at Top of T | Tubing Hea | ad 3972 | | The inf | ormation given | s to be kept con | fidential until |
| 1, from 4840 10 5110 10 No. 4, from 10 10 10 10 10 10 10 1 | ·· | | | , 1 | 9 | | | | | |
| 1, from 4840 10 5110 No. 4, from 10 10 10 10 10 10 10 1 | | | | | OII | SANDS OR Z | ONES | | | |
| 10 | 1 from | 48401 | | to 5 | | | | | to. | |
| No. 6, from | | E2201 | | 5 | 3401 | | • | | | |
| IMPORTANT WATER SANDS Intermediate Casing Size of | | | | | | | | | | |
| None | o, 110111 | | | | | | | | | |
| None tested | | | | | | | | | | |
| CASING RECORD CASING RECORD CUT AND PERFORATIONS PURPOSE | | | | | | | | feet | | |
| CASING RECORD CASING RECORD CUT AND PERFORATIONS PURPOSE | • | | | | | | | | | |
| CASING RECORD CASING RECORD CUT AND PERFORM PER | • | | | | | | | | | |
| SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE | • | | | | | | | | | |
| SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE | o. 4, from | | | •••••• | | | | | ······ | ••••••••••••••••••••••••••••••••••••••• |
| SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE | | | | | | CASING RECO | RD | | | |
| Size of Role Size | | | | | AMOUNT | | | PERFORATIO | NS PU | RPOSE |
| SIZE OF SIZE OF CASING WHERE NO. SACKS OF CEMENT OF | SIZE | | от | | 3141 | | | | | |
| 8428-8449 8460-8600 | 3/8"00 | PER F(| N | | | | l | | Interm | ediate Cas |
| MUDDING AND CEMENTING RECORD SIZE OF SIZE OF CASING SET NO. SACKS METHOD USED GRAVITY AMOUNT OF MUD USED SET | 3 3/8"00 3 5/8"00 | PER FO | 32# N | lew | 33591 | | | 8300-840 | 1 | |
| SIZE OF HOLE SIZE OF CASING WHERE SET NO. SACKS OF CEMENT, USED METHOD USED MUD GRAVITY AMOUNT OF MUD USED 17½" 13 3/8" 328" 275 Pump & Plug Pump & Plug 11 " 8 5/8" 3369" 1150 Pump & Plug | 3 3/8"00 3 5/8"00 | PER FO | 32# N | lew | 33591 | | | | 6' Produc | |
| 172" 13 3/8" 328' 275 Pump & Plug | 3 3/8"00 8 5/8"00 | PER FO | 32# N | lew | 8728' | Howco | | 8428-844 | Produc | |
| 11" 8 5/8" 3369! 1150 Pump & Plug | 3 3/8"00 8 5/8"00 5 ½"00 | PER F() 48#) 24# & 15.5# | \$2# N | lew | 3359' 8728' MUDDING | Howco | ING RECORD | 8428-844 8460-860 | Produc 91 | ing Casing |
| | 3 3/8"00 3 5/8"00 5 ½"00 | PER F() 48# & 15.5# | \$2# N & 7# N | lew | 3359 8728 MUDDING | HOWCO AND CEMENT | | 8428-844 8460-860 | Produc 91 | ing Casing |
| | 3 3/8"00 8 5/8"00 5 ½"00 size of hole | PER FO 15.5# SIZE OF CASING 13 3/8" | \$2# N & 7# N WHERI SET 328 | lew | MUDDING NO. SACKS F CEMENT 275 | HOWCO AND CEMENT METHOD USED Pump & P1 | ug | 8428-844 8460-860 | Produc 91 | ing Casing |
| | 3 3/8"00 8 5/8"00 5 ½"00 size of HoLe | PER FO 48# 24# & 15.5# SIZE OF CASING 13 3/8" 8 5/8" | *** N N N N N N N N N N N N N N N N N N | lew | 3359' 8728' MUDDING NO. SACKS F CEMENT 275 | HOWCO AND CEMENT METHOD USED Pump & PI Pump & PI | ug ug | 8428-844 8460-860 | Produc 91 | ing Casing |
| RECORD OF PRODUCTION AND STIMULATION | 3 3/8"00 8 5/8"00 5 ½"00 size of HoLE | PER FO 48# 24# & 15.5# SIZE OF CASING 13 3/8" 8 5/8" | *** N N N N N N N N N N N N N N N N N N | lew | 3359' 8728' MUDDING NO. SACKS F CEMENT 275 | HOWCO AND CEMENT METHOD USED Pump & PI Pump & PI | ug ug | 8428-844 8460-860 | Produc 91 | ing Cas |
| | 3 3/8"00 8 5/8"00 5 ½"00 size of HoLE | PER FO 48# 24# & 15.5# SIZE OF CASING 13 3/8" 8 5/8" | WHERI SET 328 3369 8740 | lew lew reconstruction of the second of the | MUDDING NO. SACKS F CEMENT 275 1150 940 DECORD OF P | HOWCO AND CEMENT METHOD USED Pump & Pl Pump & Pl Pump & PL RODUCTION A | ug ug ug ug and stimulat | 8428-844 8460-860 MUD RAVITY | AMOUNT MUD US | or |
| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) | 3 3/8"00 8 5/8"00 5 ½"00 size of Hole 172" 11 " 7 7/8" | 9 48# & 24# & 15.5# SIZE OF CASING 13 3/8" 8 5/8" 5 ½" | WHERI SET 328 8740 (Reco | lew lew R ord the Pr | MUDDING NO. SACKS F CEMENT 275 1150 940 ECORD OF Process used, No. | HOWCO AND CEMENT METHOD USED Pump & Pl Pump & Pl Pump & Pl RODUCTION A | ug ug ug ug stimutat | 8428-844 8460-860 MUD RAVITY | AMOUNT MUD US | ing Casing |
| -17-62 Halliburton Acidized perforations between 8399' and 8600' with 1,000 gallons | 3 3/8"00 8 5/8"00 5 ½"00 5 ½"00 17½" 11 " 7 7/8" | PER FO 48# 24# & 15.5# SIZE OF CASING 13 3/8" 8 5/8" 5 ½" | WHERI SET 328 3369 8740 (Reco | E Proof the Pridized | MUDDING NO. SACKS F CEMENT 275 1150 940 ECORD OF Process used, No. | HOWCO AND CEMENT METHOD USED Pump & PI Pump & PL RODUCTION A of Qts. or Gal ins between | ug ug ug and stimulat s. used, interval 83991 and | 8428-844 8460-860 MUD RAVITY | AMOUNT MUD US | ing Casing |
| -17-62 Halliburton Acidized perforations between 8399' and 8600' with 1,000 gallons and acid and 5,000 gallons of 15% NE Acid using 400 ball sealers to distribute the | 3 3/8"00 8 5/8"00 5 ½"00 17½" 11 " 7 7/8" | PER FO 48# 24# & 15.5# SIZE OF CASING 13 3/8" 8 5/8" 5 ½" | WHERI SET 328 3369 8740 (Reco | E Proof the Pridized | MUDDING NO. SACKS F CEMENT 275 1150 940 ECORD OF Process used, No. | HOWCO AND CEMENT METHOD USED Pump & PI Pump & PL RODUCTION A of Qts. or Gal ins between | ug ug ug and stimulat s. used, interval 83991 and | 8428-844 8460-860 MUD RAVITY | AMOUNT MUD US | ing Casing |
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RECORD OF DRILL-STEM AND SPECIAL $^{\circ}$ $^{\circ}$ TS

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

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| I hereby swear or affirm that the information given herewith is | a complete | and | correct | record | of | the | well and | all wor | k done | on i | t so fa | ır |
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| as can be determined from available records. | | | | | | | | | | | | |
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| | (Date) |
|--|--|
| Company or Operator Forest Oll Corporation | AddressBox.4106,Odessa,Texas |
| Name J. K. Migt St | Position or Title Division Production Superintendent |
| | Tostion of Title N. A. A. S. L. A. A. A. J. A. J. A. A. A. J. J. A. A. A. J. J. A. A. A. J. J. A. J. A. A. A. J. J. A. |