| NUMBER OF COPI | ES ECE | VED | \sim | | | | |
|----------------|--------|------|--------|--|--|--|--|
| DI | TRIBUT | on S | | | | | |
| SANTA FF | | 1 | | | | | |
| FILE | | / | 1 | | | | |
| U.S.G.S. | | | T | | | | |
| LAND OFFICE | | | | | | | |
| TRANSPORTER | OIL | | | | | | |
| INAMOPUNTER | GAS | | 1 | | | | |
| PRORATION OFFI | Œ | | | | | | |
| | | | | | | | |

2-EPNG, El Paso & Farm.
1-Snoddy
1-F NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103

| TRANSPORTE | OIL | | | MISCELL | .ANEOUS | REPO | RTS O | N WELL | 2 | |
|---|--|---|--|--|--|---|---|---|---|--|
| PRORATION O | OFFICE / | | (Submit | t to approprio | ate District | Office as | s per Con | mission R | ule 7100 | 6) |
| Name of Con | mpany | | ······································ | | Address | ; | | · | | |
| 8 | eta Devel | opment | | | 234 P | etr. C | lub Pla | za, Fare | ingto | n, New Mexico |
| ease | Vasaly | Unit | W | Vell No. U | Jnit Letter | Section 7 | _ | O N | Ran | |
| ate Work P | | | Pool | | | | ounty | | | 11 W |
| | | | | n Dakota A REPORT O | F. (Cii. | | | San Jus | n | |
| Beginn | ing Drilling C | perations | | ing Test and | | | Other (E | Evalain): | | |
| ☐ Pluggin | | | | nedial Work | | ' | _ | • | | |
| | | done, nat | ure and quantity o | | ed and resu | ite obtain | | & SWF | | |
| | | | pletion rig. | | ed, and less | ics opening | cu, | | | |
| | gals., Perf. 16,600 off w/ | 33,00 6772-6 gals. 5000# | 0 gals total 792° w/2 JPF total wtr. sd. in perfs | wtr. Ac , SWF w/10 FBD 2700 | id BD 14 0,000# 2 #, TP 34 | 00#, TF 0-40 ed 00-4000 | 3200- 1., 15,0 W, ATP | 4000#, A 000 gals 3600#, | IP 360 . tree rate : | 30 BPM. Sand |
| | total magnes | ead of wtr., i ium BP | frac. SWF TP 3300-3500 @ 6764'. P | ∳/30,000# ₩, ATP 34 \erf. 6693 | 20-40 e 00#, rat -6703' w | d., 32, • 32.8 /2 JPF. | BOO ga BPM. SWF | le. trea SI 2200# w/10.000 | ted w , 5 M # 40-4 | tr., 44,400 g SI 800#. Set 60 sd., & |
| | MCA ah total magnes | ead of wtr., i ium BP # 20-4 | frec. SWF TP 3300-3500 0 6764'. P D ed., 26,20 | W/30,000# W, ATP 34 erf. 6693 C gals. t Position Engin | 20-40 e 00#, rat -6703' w rested w | d., 32, 32.8 /2 JPF. tr., 32 | BOO ga BPM. SWF SWF 2,600 g mpany | le. tree SI 2200# w/10,000 als. tot | ted w , 5 M # 40-(al wt) | tr., 44,400 g SI 80 0#. Set |
| | MCA ah total magnes 10,000 | ead of wtr., i ium BP # 20-4 | frac. SWF TP 3300-3500 0 6764'. P D ad., 26,20 | W/30,000# #, ATP 34 erf. 6693 C gals. t Position Engine | 20-40 e 00#, rat -6703' w rested w | d., 32, 32.8 /2 JPF. tr., 32 | BOO ga BPM. SWF SWF 2,600 g mpany | le. tree SI 2200# w/10,000 als. tot | ted w , 5 M # 40-(al wt) | tr., 44,400 g SI 800#. Set 60 ed., & r. FBD 2200 |
| 3/25/64 itnessed by F Elev. | MCA ah total magnes 10,000 | ead of wtr., i ium BP # 20-4 | frec. SWF TP 3300-3500 0 6764'. P D ed., 26,20 | W/30,000# #, ATP 34 erf. 6693 C gals. t Position Engine | 20-40 e 00#, rat -6703° w rested w est | d., 32,8 32.8 /2 JPF. tr., 32 Co. | BOO ga BPM. SWF SWF 2,600 g mpany | le. tres BI 2200# w/10,000 ale. tot | ted w , 5 M # 40-4 al wts t Co. | tr., 44,400 g SI 800#. Set 60 ed., & r. FBD 2200 |
| tnessed by | MCA ah total magnes 10,000 | ead of wtr., ium BP # 20-4 Wieder | frec. SWF TP 3300-3500 0 6764'. P D ed., 26,20 | W/30,000# W, ATP 34 erf. 6693 G gals. to Position Engine OW FOR REA ORIGINA | 20-40 e 00#, rat -6703° w rested w est | d., 32,8 32.8 /2 JPF. tr., 32 Co | BPM. SWF 12,600 gmpany ORTS ON | ls. tres BI 2200# w/10,000 als. tot melopmen ELY Interval | ted w , 5 M # 40-4 al wts t Co. | tr., 44,400 g SI 800#. Set 60 sd., L FBD 2200 (See over) |
| itnessed by | MCA ah total magnes 10,000 V. L. | ead of wtr., ium BP # 20-4 Wieder | frec. SWF TP 3300-3500 0 6764°. P 0 ed., 26,20 Pehr FILL IN BELO | W/30,000# W, ATP 34 erf. 6693 G gals. to Position Engine OW FOR REA ORIGINA | 20-40 e 00#, rat -6703' w rested w MEDIAL WO | d., 32,8 32.8 /2 JPF. tr., 32 Co | BPM. SWF 12,600 gmpany ORTS ON | ls. tres BI 2200# w/10,000 als. tot melopmen ELY Interval | ted with 40-dal with Co. | tr., 44,400 g SI 800#. Set 60 sd., L FBD 2200 (See over) |
| tnessed by F Elev. bing Diam | MCA ah total magnes 10,000 V. L. | ead of wtr., ium BP # 20-4 Wieder | frec. SWF TP 3300-3500 0 6764°. P 0 ed., 26,20 Pehr FILL IN BELO | W/30,000# W, ATP 34 erf. 6693 G gals. to Position Engine OW FOR REA ORIGINA | 20-40 e 00#, rat -6703' w rested w MEDIAL WO | d., 32,8 32.8 /2 JPF. tr., 32 Co | BPM. SWF 12,600 gmpany ORTS ON | ls. tres BI 2200# w/10,000 als. tot melopmen ELY Interval | ted with 40-dal with Co. | tr., 44,400 g SI 800#. Set 60 sd., L FBD 2200 (See over) |
| F Elev. | MCA ah total magnes 10,000 V. L. | ead of wtr., ium BP # 20-4 Wieder | frec. SWF TP 3300-3500 0 6764°. P 0 ed., 26,20 Pehr FILL IN BELO | W/30,000# #, ATP 34 erf. 6693 C gals. to Position Engine ORIGINA PBTD | 20-40 e 00#, rat -6703' w rested w MEDIAL WO | d., 32,8 32.8 /2 JPF. Co. Co. Co. Co. Co. Co. Co. Co. Co. Co | BPM. SWF 12,600 gmpany ORTS ON | ls. tres BI 2200# w/10,000 als. tot melopmen ELY Interval | ted with 40-dal with Co. | tr., 44,400 g SI 800#. Set 60 sd., L FBD 2200 (See over) |
| F Elev. | MCA ah total magnes 10,000 V. L. | ead of wtr., ium BP # 20-4 Wieder | frec. SWF TP 3300-3500 0 6764°. P 0 ed., 26,20 Pehr FILL IN BELO | W/30,000# #, ATP 34 erf. 6693 C gals. to Position Engine ORIGINA PBTD | Producing OF WORK C | d., 32,8 32.8 /2 JPF. Co. Co. Co. Co. Co. Co. Co. Co. Co. Co | BPM. SWF 2,600 gmpany ORTS ON Producing | ls. tres BI 2200# w/10,000 als. tot melopmen ELY Interval | ted wing All wing Dept | tr., 44,400 g SI 800#. Set 60 sd., L FBD 2200 (See over) |
| F Elev. bing Diam rforated In en Hole In Test Before | MCA ah total magnes 10,000 V. L. | ead of wtr., ium BP # 20-4 Wieder | frec. SWF TP 3300-3500 e 6764'. P 0 ed., 26,20 FILL IN BELO Tubing Depth | W/30,000# #, ATP 34 erf. 6693 C gals. to Position Cagino OW FOR REA ORIGINA PBTD | Producing OF WORK C | d., 32,8 32.8 /2 JPF. LP., 32 RK REP TA Portage Formation VER Water Processing | BPM. SWF 2,600 gmpany ORTS ON Producing | le. tree SI 2200# w/10,000 als. tot relepmen LY Interval Oil St | ted wing All wing Dept | tr., 44,400 g SI 800#. Set 60 ed., & FBD 2200 (See over) Ompletion Date th |
| F Elev. ubing Diamerforated In | MCA ah total magnes 10,000 V. L. | ead of wtr., ium BP # 20-4 Wieder | frec. SWF TP 3300-3500 e 6764'. P 0 ed., 26,20 FILL IN BELO Tubing Depth | W/30,000# #, ATP 34 erf. 6693 C gals. to Position Cagino OW FOR REA ORIGINA PBTD | Producing OF WORK C | d., 32,8 32.8 /2 JPF. LP., 32 RK REP TA Portage Formation VER Water Processing | BPM. SWF 2,600 gmpany ORTS ON Producing | le. tree SI 2200# w/10,000 als. tot relepmen LY Interval Oil St | ted wing All wing Dept | tr., 44,400 g SI 800#. Set 60 ed., & FBD 2200 (See over) Ompletion Date th |
| F Elev. String Diamer of the Internal | MCA ah total magnes 10,000 V. L. | ead of wtr., ium BP # 20-4 # Hieder | frec. SWF TP 3300-3500 e 6764'. P 0 ed., 26,20 FILL IN BELO Tubing Depth | W/30,000# #, ATP 34 erf. 6693 C gals. to Position Cagino OW FOR REA ORIGINA PBTD | Producing Producing Producing | d., 32,8 32.8 /2 JPF. 32 PRK REP TA Brown and Table 19 Grant Process OVER Water Process BP1 | BPM. SWF 2,600 gmpany Producing ORTS ON Producing | le. tree SI 2200# w/10,000 als. tet Kelcpman (LY Interval Oii St. GOF Cubic feet | Co Co Co Co Co | tr., 44,400 g SI 800#. Set 60 ed., & FBD 2200 (See over) Ompletion Date th |
| F Elev. Ibing Diamerforated In Den Hole In Test Before Vorkover After | eter terval(s) Clate of Test OIL CON Original S | ead of wtr., ium BP # 20-4 # # 20-4 # # # # # # # # # # # # # # # # # # # | frec. SWF TP 3300-3500 e 6764'. P 0 ed., 26,20 whr FILL IN BELO Gubing Depth Oil Production BPD | W/30,000# #, ATP 34 erf. 6693 C gals. to Position Cagino OW FOR REA ORIGINA PBTD | Producing Producing Producing | d., 32,8 32.8 /2 JPF. 2 JPF. 32 PRK REP TA I Diameter OVER Water Proc BPI overtify the set of my Orio | SWF (2,600 gmpany leta Deroducing Onts) | Is. tree SI 2200# w/10,000 als. tet welcomen LY Interval Oil St. Cubic feet ormation give. | Co Co Co Co Co | SI 800%. Set 60 ed., L FBD 2200 (See over) Completion Date Characteristics Characteristi |
| F Elev. shing Diamerforated In Test Before Torkover After Torkover | eter control Contro | ead of wtr., ium BP # 20-4 # # 20-4 # # # # # # # # # # # # # # # # # # # | FILL IN BELO Oil Production BPD On COMMISSION Sy K | W/30,000# #, ATP 34 erf. 6693 C gals. t: Position Engine OW FOR REA ORIGINA PBTD | Producing Producing Producing I hereby to the b | d., 32,8 32.8 /2 JPF. LP., 3Co. Co. Co. Co. Co. Co. Co. Co. Co. Co. | pon(s) duction hat the inf knowledge I. HA | Is. trees SI 2200# w/10,000 als. tot welcomen iLY Interval GOI St. GOI Cubic feet | Co Co | SI 800%. Set 60 ed., L FBD 2200 (See over) Completion Date oth Gas Well Potentia MCFPD |
| F Elev. Ibing Diamerforated In Test Before Vorkover After Vorkover | eter terval(s) Clate of Test OIL CON Original S | ead of wtr., ium BP # 20-4 # # 20-4 # # # # # # # # # # # # # # # # # # # | FILL IN BELO Oil Production BPD On COMMISSION Sy K | W/30,000# #, ATP 34 erf. 6693 C gals. t: Position Engine OW FOR REA ORIGINA PBTD | Producing OF WORKO Others Oil String Producing I hereby to the by Name | d., 32,8 32.8 /2 JPF. LF., 3Co. Co. Co. Co. Co. Co. Co. Co. Co. Co. | en(s) Hanage: | Is. trees SI 2200# w/10,000 als. tot welcomen iLY Interval GOI St. GOI Cubic feet | Cocing Dept | Gas Well Potentia MCFPD |

3/25/64
(Cont'd.) - TP 3400-3500#, ATP 3450#, rate 32.8 BPM. SI 1300#, 5 MSI 900#. SI 3 hrs. Drld. B.P. & CD to 6905'. Ran 219 jts. 6875.76' of 2" EUE w/pump-out plug in bottom jt., pin collar 1 jt. off bottom, landed 0 6887'. Rig released 8 AM. Est. gauge 2,000 MCF/D. Cleaning, prep. to SI for gauge.