NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

| | | | | | | | in, | | |
|--|--|---|--|---|-----------------------------------|---|--|------------------------------|---------------------------------|
| Name of Company McGrath & Smith | | | | Addre 20 | 9 Petr | oleum Li | fe Bldg | Mid | land, Texas |
| Lease | 4 21 41 41 | V | | Unit Letter | Sectio | n Township | | Rar | nge |
| | le-State "/" rformeddifferent | H- 1 | 1 | <u>P</u> | 31 | 16-S | | | 32 - E |
| June 195 | 9 - dates | Robinson | | | | County Le | . | | |
| | | | A REPORT O | F: (Check | appropri | ate block) | | | |
| Beginnin | g Drilling Operation | | ing Test and | | | | Explain): | | |
| Plugging | nedial Work | dial Work | | | Perforating & Treating | | | | |
| Detailed acco | unt of work done, na | ture and quantity o | f materials u | sed, and res | ults obt | | | | |
| 88nc Frac w/4 w/1 | forated 5½" cats per foot. i per gal, 10 ced w/12,000 g shots per foo g# sand per ga w/3# sand per | Acidized w/29 ball sealers, gals. oil w/29 bt. Acidized al. Perforate | 50 gals.m Perfor sand pe w/250 ga | ud acid ated 38 r gal. : ls. mud | and f 79-390 50 bal acid | raced w/ 5; 3913- 1 sealer and frac | 8500 ga 21 w/4 s. Per ed w/10 | ls oil shots p forated | w/1½# per foot. d 3840-47 |
| Witnessed by Tom Collins | | | Position Engineer | | | Company Self | | | |
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| | | FILL IN BELO | OW FOR RE | MEDIAL W | ORK R | | | ····· | |
| | | FILL IN BELO | | MEDIAL W | | | | | |
| DF Elev. | T D | FILL IN BELC | | | | | NLY | С | ompletion Date |
| D F Elev. Tubing Diamet | | FILL IN BELC | ORIGIN | AL WELL D | | Producing | NLY Interval | C String Dep | |
| | er | | ORIGIN | AL WELL D | ATA | Producing | NLY Interval | | |
| Tubing Diamet | er erval(s) | | ORIGIN | Oil Strii | ATA | Producing | NLY Interval | | |
| Tubing Diamet | er erval(s) | | PBTD | Oil Strii | ng Diame | Producing | NLY Interval | | |
| Tubing Diamet Perforated Inte Open Hole Inte | er erval(s) | | PBTD | Oil Strin | ng Diame | Producing | NLY Interval | String Der | |
| Tubing Diamet Perforated Inte | erval(s) rval Date of | Tubing Depth Oil Production | PBTD RESULTS Gas Pro | Oil Strin | ng Diame | Producing eter ation(s) | Oil: | String Der | Gas Well Potential |
| Tubing Diamet Perforated Inte Open Hole Inte Test Before | erval(s) rval Date of | Tubing Depth Oil Production | PBTD RESULTS Gas Pro | Oil Strin | ng Diame | Producing eter ation(s) | Oil: | String Der | Gas Well Potential |
| Tubing Diamet Perforated Inte Open Hole Inte Test Before Workover After Workover | erval(s) rval Date of Test | Tubing Depth Oil Production | PBTD RESULTS Gas Pro | Oil Strin | ng Diame | Producing eter ation(s) Production | Oil: | String Dep | Gas Well Potential |
| Tubing Diamet Perforated Inte Open Hole Inte Test Before Workover After Workover | erval(s) rval Date of Test | Tubing Depth Oil Production BPD | PBTD RESULTS Gas Pro | Oil String Production FPD | OVER Water F | Producing Producing eter ation(s) Production PD | Oil: | String Dep | Gas Well Potential MCFPD |
| Tubing Diamet Perforated Inte Open Hole Inte Test Before Workover After Workover | erval(s) rval Date of Test | Tubing Depth Oil Production BPD | PBTD RESULTS Gas Pro | Oil String Production FPD | OVER Water F | Producing Producing eter ation(s) Production PD | Oil: G(Cubic fe | String Dep | Gas Well Potential MCFPD |