NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

| | , | Submit to approp | ridle Disil | 101 011 | , ce as p | | | | | | |
|---|--|--|----------------------------------|--------------------------|-------------------------------------|---|-------------------------------|----------------------------------|---------------|--------------------------------|--|
| Name of Company | | | | | | Address | | | | | |
| Const | I | T | 1700 Broadway, D | | | | | | | | |
| Lease | | | Well No. | Unit | Letter G | Section 10 | Township | 31N | Range | e .3W | |
| Kline Date Work Perfo | | Pool | 1 | | <u> </u> | L | County | <u> </u> | <u> </u> | | |
| 5/10/ | | Basin Dak | ota - Bl | anco | MV | | • | Juan | | | |
| | | | A REPOR | | | ppropria | | | | | |
| Beginning | Drilling Operatio | ns X Ca | sing Test a | ınd Cem | ent Job | [| Other (l | Explain): | | | |
| Plugging | | R | emedial Worl | k | | | | | | | |
| Detailed accou | nt of work done, n | ature and quantity | of materials | s used, | and resu | ılts obta | ined. | | | | |
| Stage 125 s: ceme: 3000 | collar at 47 x neat ceme nted thru stopsi. Shut in | le to 6690'. 739'. Ceme ent. Bumped age collar w n. d out all plus | nted thr I plug w vith 200 | u sho ith 17 sx 50 | e wit 250 ps 0/50 I | h 100 si - ho Pozmi | sx 50/5 eld OK. x cemen | O Pozmix Waited f nt. Bump | cemour led pl | nent and hours, lug with | |
| Witnessed by | | Position Company | | | | | | | | | |
| Leo Case Prod. S | | | | | upt. Consolidated Oil & Gas. Inc. | | | | | | |
| <u>-</u> | | FILL IN BE | | | WELL D | | EFUKIS O | NLI | | | |
| D F Elev. T D | | | | PBTD | | | Producing Interval | | Co | Completion Date | |
| Tubing Diamete | Tubing Diameter Tubing Depth | | | Oil String Di | | | neter Oil String D | | | Pepth | |
| Perforated Inte | rval(s) | <u> </u> | | 1 | | | | <u></u> | | | |
| Open Hole Interval | | | | | | Producing Formation(s) | | | | | |
| | | | RESU | LTS O | F WORK | OVER | | | | | |
| Test | Date of Test | Oil Production | on Gas | Produc MCFP1 | ction Water | | Production BPD | GOR Cubic feet/ | 'Вы | Gas Well Potential | |
| Before Workover | | | | | | | | | | | |
| Afrer Workover | | | | | | | | | | | |
| OIL CONSERVATION COMMISSION | | | | | | I hereby certify that the information given above is true and complet to the best of my knowledge. | | | | | |
| Approved by Original Signed Emery C. Arnold | | | | | | Name To S. | | | | | |
| Title Superviso, Des. # 3 | | | | | | Chief Engineer Company | | | | | |
| Date JUN 2 | 6 1961 | · · · · · · · · · · · · · · · · · · · | | | | • | idated O | il & Gas. | Inc. | | |