| C)S            | THIBUTION |  |
|----------------|-----------|--|
| SANTA FF       |           |  |
| FILE           |           |  |
| U.S.G.S.       |           |  |
| LAND OFFICE    |           |  |
| TRANSPORTER    | OIL       |  |
|                | GA5       |  |
| PRORATION OFFI | E         |  |
|                |           |  |

## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

## MISCELLANEOUS REPORTS ON WELLS

| PRORATION OF  | GAS  | (Subm  | it to appropri  | ate Distri  | ct Office   | as per Comr  | missio                         | on Rule 1106)                                   |   |  |
|---|--|--|---|---|---|--|--------------------------------|---|---|--|
| Name of Company Texas Eastern Transmission Corporation      |  |  | Addre   | Address P. O. Box 1189, Houston 1, Texas                              |   |  |                                |   |   |  |
| Lease<br><b>Stephe</b> r                                    | s Unit   |  | Well No.  | Unit Letter<br><b>M</b>   | Section<br>21   | Township 3   | ON                             | Range   | 12W                                       |  |
| Date Work Pe  |  | Pool   |   | man of the first services.  |   | County   | San                            | JUADET  | FIRE                                      |  |
|   |  | THIS IS  | S A REPORT O  | F: (Check   | approprie   | ite block)   |                                | / KLU   | HALD!                                     |  |
| Beginni   | Beginning Drilling Operations Casing Test and Ceme   |  |   |   | b   | 2 Cther (E   | xplain,                        | OCTA  | 1000                                      |  |
| Pluggin   | Plugging Remedial Work   |  |   |   |   |  |                                | 1011 60   | 1960                                      |  |
| 1. 9-19 Stag thru Ceme (Not to 6 30 m  2. Perm 3. Frace and | pent of work done, not be comenter at a guide shoe wented thru DV to min 0.K.  Forated 6,254 to 70,168 gallon formation. | jts. 4½" - 9 2,067 and F /250 sx. 50- tool w/100 s lete mud ret ol with 2200  to 6,266' s c 6,266 and s of river v | Joseph 11.64 Howeo autor -50 Posmix sx. 50-50 l turns durin for 30 m and 6,332 to 6,332 to water. Rai | # - J55 matic fi "S" + 1 Posmix ' ng both nin (  to 6,360 wing 250 gr | - ST & illup i   S Gel   S + 4 cement   C - S - S   S - S   C | C set at nsert flo followed % Gel To jobs) 9 d 1650# s | by 7<br>op of<br>-21-<br>after | t 3,502'. 5 sx. Lat Cement 1 60 Tested drilling | cemented ex cement. ,350'. prior tool for |  |
| Witnessed by  | J. E. Whitin   |  |   | ng Engi   |   | L  |                                | n Transmi                                       | ssion Corp.                               |  |
| <del></del>   |  | FILL IN BE   | LOW FOR RE  | MEDIAL  |   | EPORTS ON  | ILY                            |   |   |  |
| D F Elev. 5,624 T D 6,560' PBTD                             |  | 6,494  |   | Producing Interval  |   | al Co  | Completion Date                |   |   |  |
| Tubing Diam   | eter   | Tubing Depth   | <u></u>   | Oil St  | ring Diam   | eter   |                                | Oil String Dep                                  | th  |  |
| Perforated In   | terval(s)  |  |   |   |   |  |                                |   |   |  |
| Open Hole In  | terval   |  |   | Produ   | cing Form   | ation(s)   |                                |   |   |  |
|   |  |  | RESULT  | S OF WO   | KOVER   |  | ·                              |   |   |  |
| Test  | Date of<br>Test  | Oil Production BPD   |   | roduction<br>FPD  |   | Production<br>BPD                                      | Cub                            | GOR<br>ic feet/Bbl                              | Gas Well Potential MCFPD                  |  |
| Before<br>Workover  |  |  |   |   |   |  |                                |   |   |  |
| After<br>Workover   |  |  |   |   |   |  |                                |   |   |  |
|   | OIL CONSERVA   | TION COMMISSION  | ON  |   |   | fy that the in<br>my knowleds                          |                                | ion given abov                                  | ve is true and complete                   |  |
| Approved by   | Original Sign  | ed Emery   | C. Arnold   | Nam   | e ()  | 7. D.  | Ta                             | der   |   |  |
| Title   | Supervisor Dist.   | 4  |   | Pos   | Chic  | ef Produc  | tion                           | Clerk   |   |  |
| Date 0CT 8 1960   |  |  |   |   | Company Texas Eastern Transmission Corporation  |  |                                |   |   |  |

| STATE OF NEW MEXICO         |
|-----------------------------|
| OIL CUNS RYATION COMMISSIO. |
| UIATING CONTRACTOR          |
| NUMBER OF COPIES RECEIVED   |
| D ( T                       |
| SANTA FE                    |
| U.S.G.S.                    |
| LAND OFFICE                 |
| TRANSPORTER                 |
| PROMATEON CONTRACTOR        |
| OFERATOR                    |
|                             |

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