|                                     | -   |                                  | a.4                         |                              |
|-------------------------------------|---|----------------------------------|-----------------------------|------------------------------|
| 1                                   |   | L CONSERVAT<br>A FE, NEW M       | ION COMISSION<br>EXICO      | Form C-110<br>Revised 7/1/55 |
| (File the                           | original and 4 co                                     | pies with the a                  | ppropriate district         | officej00                    |
| CE                                  | RTIFICATE OF (<br>TO TRANSPO                          | COMPLIANCE<br>RT OIL AND N       | AND AUTHORIZA<br>ATURAL GAS | ruon 3 05                    |
| Company or Opera                    | ator Texas Pacifi                                     | c Coal & 011 Co                  | LeaseLease                  | State "A" A/o-1              |
| Well No. 70                         | Unit Letter_ <u>H</u>                                 | S15T23_                          | SR_36-EPoolLer              | glie-Mattix                  |
| County Les                          | Kin   | d of Lease (Sta                  | te, Fed. or Patent          | ed) State                    |
| If well produces o                  | il or condensate,                                     | give location                    | of tanks:Unit 🕌             | 5 10 T 23-S R 36-E           |
| Authorized Transp                   | porter of Oil or (                                    | Condensate <u>T</u>              | xas-New Mexico Pipe         | line Company                 |
| Authorized Trans<br>Address 703 Phi | address to which<br>porter of Gas<br>lline Bldg., Ode | h approved copy<br>Phillips Pipe | of this form is to          | inected <u>11/5/59</u>       |
|                                     |   |                                  | plain its present d         |                              |
|                                     |   |                                  |                             |                              |
| Reasons for Filin                   |   |                                  |                             | (I)                          |
| Change in Transpo                   | orter of (Check O                                     | ne): Oil ( ) D                   | ry Gas ( ) C'head           | i ( ) Condensate ( )         |
| Change in Owners                    | hip   | ( ) Of                           | .her                        | ()                           |
| Remarks:                            |   |                                  | (Give expl                  | anation below)               |
|                                     |   |                                  |                             |                              |

The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with.

| Execute | ed this the <u>10th</u> day of <u>November</u> | <u>19_59</u> |                                      |
|---------|--|--------------|--------------------------------------|
|         |  | Ву           | 51 1000                              |
| Approv  | ed19   |              | District Engineer                    |
| O       | IL CONSERVATION COMMISSION                     | Compa        | any Texas Pacific Coal & Oil Company |
| By      | 2. All Still                                   | Addre        | <sup>ss</sup> P. O. Box 1688         |
| Title   | Theineur Dien                                  |              | Hobbs, New Mexico                    |

|  |                         | NEW MEXI                                     |  | NCERV  | ATION  | COMMEN   | ×1 /   |  |
|--|-------------------------|--|--|--|--|--|--|--|
|  |                         |  |  |  |  |  | · · ·  | FORM C-103<br>(Rev 3-55)                                       |
|  |                         | MISCEL<br>(Sugmit to appropri                | LANEOUS  |  |  |  | 4  |  |
| Name of Com  |                         | al and Oil Compa                             |  | Add  | ress   | ax 1638,   |  | 41 Q   |
| Lease  | *** A/c-1               |  |  | Unit Lette<br>H  |  | n Township   | Hobbs, Ne  | Range  |
| Date Work Pe   |                         | Pool Langlie-                                |  | <u> </u>   |  | County   |  | 36 <b>-E</b>   |
|  |                         |  | A REPORT O   | F. (Cher   | · L appropri   | _  | <u>81</u>  |  |
| Beginnir   | ng Drilling Oper        |  |  |  |  |  | Feetlainh  |  |
| Beginning Drilling Operations Casing Test and Cement Job Other (Explain)   Plugging Remedial Work                  |                         |  |  |  | Expluin).  |  |  |  |
|  |                         | e, nature and quantity of                    |  |  |  | · · · ·  |  |  |
|  |                         |  |  |  |  |  |  |  |
| Jerry Lander.h   |                         |  |  |  |  |  |  |  |
| Witnessed by   | Lambeth                 |  | Position<br>Petrolet   | m <u>Engi</u>  |  | Company<br>Texas   | Pacific G  | cal & Oil Company  |
| Witnessed by   | Lambeth                 | FILL IN BEL                                  | Petrolen<br>OW FOR REA   | MEDIAL   | WORK R   | Texas  | Pacific Ç  | cal & Oil Company  |
| ·····  |                         |  | Petrolen<br>OW FOR REI<br>ORIGINA  |  | WORK R   | Texas<br>Eports O  | NLY  |  |
| DFElev.  | T                       | D  | Petrolen<br>OW FOR REA   | MEDIAL   | WORK R   | Texas  | NLY  | Completion Date  |
| DFElev.  | T                       |  | Petrolen<br>OW FOR REI<br>ORIGINA  | MEDIAL   | WORK R   | Texas<br>EPORTS O  | NLY  | Completion Date  |
| D F Elev.<br>Tubing Diamet   | er                      | D  | Petrolen<br>OW FOR REI<br>ORIGINA  | MEDIAL   | WORK RI  | Texas<br>EPORTS O  | NLY<br>; Interval  | Completion Date  |
| Witnessed by<br>DF Elev.<br>Tubing Diamet<br>Perforated Inte<br>Open Hole Inte                                     | er<br>erval(s)          | D  | Petrolen<br>OW FOR REI<br>ORIGINA  | Oil Str  | WORK RI  | Texas<br>EPORTS O<br>Producing   | NLY<br>; Interval  | Completion Date  |
| D F Elev.<br>Tubing Diamet<br>Perforated Inte  | er<br>erval(s)          | D  | Petrolen<br>OW FOR REI<br>ORIGINA  | Oil Str  | WORK RI<br>DATA<br>ring Diame  | Texas<br>EPORTS O<br>Producing   | NLY<br>; Interval  | Completion Date  |
| D F Elev.<br>Tubing Diamet<br>Perforated Inte<br>Open Hole Inte<br>Test  | er<br>erval(s)          | D  | Petrolen<br>OW FOR REA<br>ORIGINA<br>PBTD                                      | Oil Str<br>Produc<br>OF WOR                              | WORK RI<br>DATA<br>ring Diame<br>cing Forma<br>KOVER<br>Water P  | Texas<br>EPORTS O<br>Producing   | NLY<br>; Interval  | Completion Date<br>ng Depth<br>Gas Well Potential              |
| D F Elev.<br>Tubing Diamet<br>Perforated Inte<br>Open Hole Inte  | er<br>erval(s)<br>erval | D<br>Tubing Depth<br>Oil Production          | Petrolen<br>OW FOR RED<br>ORIGINA<br>PBTD<br>PBTD<br>RESULTS<br>Gas Proc       | Oil Str<br>Produc<br>OF WOR                              | WORK RI<br>DATA<br>ring Diame<br>cing Forma<br>KOVER<br>Water P  | Texas<br>EPORTS O<br>Producing<br>eter   | NLY<br>3 Interval<br>Oil Strin<br>GOR                                  | Completion Date<br>ng Depth<br>Gas Well Potential              |
| D F Elev.<br>Fubing Diamet<br>Perforated Inte<br>Open Hole Inte<br>Test<br>Before                                  | er<br>erval(s)<br>erval | D<br>Tubing Depth<br>Oil Production          | Petrolen<br>OW FOR RED<br>ORIGINA<br>PBTD<br>PBTD<br>RESULTS<br>Gas Proc       | Oil Str<br>Produc<br>OF WOR                              | WORK RI<br>DATA<br>ring Diame<br>cing Forma<br>KOVER<br>Water P  | Texas<br>EPORTS O<br>Producing<br>eter   | NLY<br>3 Interval<br>Oil Strin<br>GOR                                  | Completion Date<br>ng Depth<br>Gas Well Potential              |
| D F Elev.<br>Tubing Diamet<br>Perforated Inte<br>Open Hole Inte<br>Test<br>Before<br>Workover<br>After             | rval<br>Date of<br>Test | D<br>Tubing Depth<br>Oil Production          | Petrolen<br>OW FOR RED<br>ORIGIN<br>PBTD<br>PBTD<br>RESULTS<br>Gas Proc<br>MCF | Oil Str<br>Oil Str<br>Product<br>OF WOR<br>duction<br>PD | work ri<br>bata<br>ring Diame<br>cing Forma<br>KOVER<br>Water P<br>B                                   | Texas<br>EPORTS O<br>Producing<br>eter<br>ation(s)<br>Production<br>PD                                 | NLY<br>Interval<br>Oil Strin<br>GOR<br>Cubic feet/E<br>formation given | Completion Date<br>ag Depth<br>Gas Well Potential<br>MCFPD     |
| D F Elev.<br>Tubing Diamet<br>Perforated Inte<br>Dpen Hole Inte<br>Test<br>Before<br>Workover<br>After<br>Workover | rval<br>Date of<br>Test | D<br>Tubing Depth<br>Oil Production<br>B P D | Petrolen<br>OW FOR RED<br>ORIGIN<br>PBTD<br>PBTD<br>RESULTS<br>Gas Proc<br>MCF | Oil Str<br>Oil Str<br>Product<br>OF WOR<br>duction<br>PD | work ri<br>DATA<br>Ting Diame<br>cing Forma<br>KOVER<br>Water P<br>B<br>Water f<br>B<br>treby certifie | Texas<br>EPORTS O<br>Producing<br>eter<br>ation(s)<br>Production<br>PD                                 | NLY<br>Interval<br>Oil Strin<br>GOR<br>Cubic feet/E<br>formation given | Completion Date<br>ag Depth<br>Bbl Gas Well Potential<br>MCFPD |
| D F Elev.<br>Tubing Diamet<br>Perforated Inte<br>Open Hole Inte<br>Test<br>Before<br>Workover<br>After             | rval<br>Date of<br>Test | D<br>Tubing Depth<br>Oil Production<br>B P D | Petrolen<br>OW FOR RED<br>ORIGIN<br>PBTD<br>PBTD<br>RESULTS<br>Gas Proc<br>MCF | Oil Str<br>Production<br>PD<br>I her<br>to th            | work ri<br>DATA<br>ring Diame<br>cing Forma<br>KOVER<br>Water P<br>B<br>water P<br>B<br>cing best of r | Texas<br>EPORTS O<br>Producing<br>eter<br>ation(s)<br>Production<br>PD<br>y that the in<br>my knowledg | NLY<br>Interval<br>Oil Strin<br>GOR<br>Cubic feet/E<br>formation given | Completion Date<br>ng Depth<br>Gas Well Potential              |

|                    |                 | NEW MC                     | XICO OIL            | CONSERVA           | TION                                 | COMMISS                     | ON                     |        | FORM C-103<br>(Rev 3-55)               |
|--------------------|-----------------|----------------------------|---------------------|--------------------|--------------------------------------|-----------------------------|------------------------|--------|--|
|                    |                 | MISC                       | ELLANEO             | US REPO            | RTS O                                | N WELL                      | S                      | 001    |  |
|                    | . 657           | Submit to app              | propriate Distr     | ict Office as      | per Con                              | mission R                   | ule 1106)              | ~      | 55                                     |
| Name of Company    |                 |                            | ompany              | Addre<br>P.        |                                      | K 1681, CHObbs, New Maxico  |                        |        |  |
| Lease              |                 |                            | Well No.            |                    |                                      | Township                    |                        | Rang   |  |
| Date Wark Pe       | tformed         | Pool                       | 70                  | H                  | 15                                   | County                      | <u> </u>               | _L     | 36-E                                   |
| 19718              | <b>19/19</b> 59 |                            | lie-Mattix          |                    |                                      | lea                         | ·····                  |        | · · · · · · · · · · · · · · · · · · ·  |
| Besievin           | g Drilling Ope  |                            | S IS A REPOR        |                    |                                      |                             |                        |        |  |
| Plugging           |                 |                            | Remedial Work       |                    | D                                    | Other (                     | Explain):              |        |  |
|                    |                 | ne, nature and quan        |                     |                    | 1. 1.                                |                             |                        |        |  |
|                    |                 | pressured-up<br>out commt. |                     |                    | i for                                | 30 stinut                   | es defore              | and    |  |
| Witnessed by       | <u> </u>        |                            | Position            |                    |                                      | Company                     |                        |        |  |
| Jerry              | Eskow &         | Jerry Lambeth              |                     | Loum Engli         |                                      |                             |                        | al an  | d 011 Company                          |
|                    | ······          | FILLIN                     | BELOW FOR I         | INAL WELL          |                                      | EPORISO                     | NLY                    |        |  |
| D F Elev.          |                 | T D                        | PBT                 | D                  |                                      | Producing                   | g Interval             | Co     | mpletion Date                          |
| Tubing Diame       |                 | Tubing Depth               |                     | Oil Str            | ing Diame                            | ter                         | Oil Strie              |        |  |
|                    |                 |                            |                     |                    | Oil String Diameter Oil String Depth |                             |                        |        |  |
| Perforated Inte    | erval(s)        |                            |                     |                    |                                      |                             |                        | -      |  |
| Open Hole Inte     | erval           |                            |                     | Produc             | ing Forma                            | ation(s)                    |                        |        | ······································ |
|                    |                 |                            | RESUL               | TS OF WOR          | KOVER                                |                             |                        |        |  |
| Test               | Date of<br>Test | Oil Produc<br>BPD          |                     | Production<br>CFPD |                                      | Production<br>PD            | GOR<br>Cubic feet/     | вы     | Gas Well Potential<br>MCFPD            |
| Before<br>Workover |                 |                            |                     |                    |                                      |                             |                        | -      |  |
| After<br>Workover  |                 |                            |                     |                    |                                      |                             |                        |        |  |
|                    | OIL CONSI       | ERVATION COMMIS            | SION                | I her<br>to th     | eby certif<br>e best of              | y that the in<br>my knowled | nformation give<br>ge. | n abov | e is true and complete                 |
| Approved by        | 12.             | lace.                      | 1/2 /               | Name               | A.w.                                 | Fin                         | ····                   |        |  |
| Title              | 2 27            | Samear L                   | 65 <sup>°</sup> 7 . | Posit              | 11 .1                                | Leum Sing                   | ineer                  | ·      |  |
| Date               | · · · · -       |                            |                     | Comp               | any                                  |                             | Coal and               | 017 (  |  |

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