| NO. OF COPIES RECEIVE  | ED 1  |  |   |  |   | Form C  |  |
|--|---|--|---|--|---|---|--|
| DISTRIBUTION   |   |  |   | et <b>e</b> av ve  |   | Revise  | e Type of Lease  |
| SANTA FE   |   | NEW M  | EXICO OIL CO  | NSERVATIO  | N/COMMISSION  | с. — Г  |  |
| U.S.G.S.   | W   | ELL COMPLE   | TION OR REC   |  | N REPORT ANI  | 5. State OL   | l & Gas Lease No.  |
| LAND OFFICE  |   |  |   | DEC 3  | 1980  |   |  |
| OPERATOR   |   |  |   |  |   |   |  |
| F. t. m  |   |  |   | <u> </u>   |   |   |  |
| Id. TYPE OF WELL   |   |  |   | ARTESIA, O   | FFICE   | 7. Unit Agr   | eement Name  |
| b. TYPE OF COMPLE  | OIL<br>WELL   |  |   | отне <b>#</b>  |   | 8. Farm or  | Lease Name   |
| NEW WOR<br>WELL OVE  | RK DEEPEN   |  | X DIFF. XX  | OTHER  | · · · · · · · · · · · · · · · · · · ·   | Pardue  | e Farms 27   |
|  | laddox Energy   | . Corporati  | 011   |  |   |   | 1  |
| 3, Address of Operator   |   | oorportee  |   | <u> </u>   |   |   | nd Pool, or Wildcat<br>bra Bluff, Bone   |
|  | Suite 906 Bla   | nks Buildi   | ng, Midland   | l, Texas   | 79701   |   |  |
| 4. Location of Well  |   |  |   |  |   |   |  |
|  |   |  |   |  | 000   |   |  |
| UNIT LETTERH   | LOCATED   | 180 FEET FRO   | ом тне <u>погел</u>   | LINE AND   |   | T FROM<br>12. County  |  |
| THE CAST LINE OF   |   | P. 23-5 RGE.   | 28-E  |  | 1111X11111  | Eddy  |  |
| THE EASE LINE OF 1   | 16. Date T.D. He:   | iched 17, Date C   | Compl. (Ready to 1  | Prod.)   16. F   | lievations (DF, RK)   | B, RT, GR, etc./ 19.  | Elev. Cashinghead  |
| 7/30/78  | 1   | 11/2   |   |  | 3035 GL   |   | 034  |
| 20. Total Depth  | 21. Flug  | Back T.D.  | 22. If Multip   | le Compl., Hor   |   | , Rotary Tools  | Cable Tools  |
| 13,100   | 696   |  |   |  | >   | 0-TD  |  |
| 4. Producing interval(s  | s), of this completio   | n - Top, Bottom,   | Name  |  |   |   | 25. Was Directional Surve<br>Made  |
|  |   |  |   |  |   |   |  |
|  | Bone Sprin  | ıg   |   |  | · · · · · · · · · · · · · · · · · · ·   |   | No   |
| 26. Type Electric and O  |   |  |   |  |   | 27. W   | as Well Cored  |
| G/R corre  | lation log  |  |   |  |   |   | No   |
| 28   |   |  | NG RECORD (Rep  |  |   |   |  |
| CASING SIZE  | WEIGHT LB./F  |  |   |  |   | NG RECORD   | AMOUNT PULLED  |
| 20''   | 94  | 403 KI   |   | 26''   | 750 sxs   |   | none   |
| 13 3/8"  | 61  | <u>3015 K</u>  |   | 17"  | 4000 sxs  | <u>.</u>  | none   |
| 9 5/8"   | 43.5 & 47   | <u>/ 10375 Ki</u>  | B   | 12 ½"  | <u>3055 sxs</u>   |   | none   |
|  |   | IER RECORD   |   |  | 30.   | TUBING REC  | <br>ORD  |
| SIZE   | тор   | · · · · · · · · · · · · · · · · · · ·  | SACKS CEMENT  | SCREEN   | SIZE  | DEPTH SET   | PACKER SET   |
| 512  |   |  |   |  | 2 7/8"  | 6082  | 6082   |
|  |   |  |   |  |   |   |  |
|  |   |  |   |  | 1 1   |   |  |
| 1. Perforation Record (  | Interval, size and n  | umber)   |   | 32.  | ACID, SHOT, FRAC  | TURE, CEMENT SQ   | UEEZE, ETC.  |
|  | Interval, size and n<br>6318-30, 633  |  | -54,  |  | ACID, SHOT, FRAC  |   | UEEZE, ETC.  |
| 6294-84,   |   | 35-39, 6350-   |   |  | INTERVAL  |   | ND MATERIAL USED   |
| 6294-84,<br>6358-62,   | 6318-30, 633  | 35-39, 6350-<br>01-19, 6463-   | -6476,  | DEPTH  | INTERVAL<br>Es 10   | AMOUNT AND KIN<br>00 gal. 15% N   | ND MATERIAL USED   |
| 6294-84,<br>6358-62,<br>6481-84,   | 6318-30, 633<br>6380-84, 640  | 35-39, 6350-<br>01-19, 6463-<br>5580, 6588 v   | -6476,  | DEPTH<br>All per   | INTERVAL<br>Es 10<br>Es 40  | AMOUNT AND KIN<br>00 gal. 15% N<br>00 gal 15% NE  | ND MATERIAL USED<br>IE acid<br>Lacid, followed   |
| 6294-84,<br>6358-62,<br>6481-84,   | 6318-30, 633<br>6380-84, 640<br>6555-6563, 6  | 35-39, 6350-<br>01-19, 6463-<br>5580, 6588 v   | -6476,  | DEPTH<br>All per   | INTERVAL<br>Es 10<br>Es 40<br>by  | AMOUNT AND KIN<br>00 gal. 15% N<br>00 gal 15% NE  | ND MATERIAL USED<br>E acid<br>C acid, followed<br>gel water, 130,0   |
| 6294-84,<br>6358-62,<br>6481-84,<br>one 375 s  | 6318-30, 633<br>6380-84, 640<br>6555-6563, 6<br>hot per foot  | 85-39, 6350-<br>01-19, 6463-<br>5580, 6588 v   | -6476,<br>with  | All per<br>All per<br>All per  | INTERVAL<br>Es 10<br>Es 40<br>by<br>po  | AMOUNT AND KIN<br>00 gal. 15% N<br>00 gal 15% NE<br>62,500 gal g<br>und sand & 20   | ND MATERIAL USED<br>IE acid<br>acid, followed<br>el water, 130,0<br>0,000 gal CO <sub>2</sub>  |
| 6358-62,<br>6481-84,   | 6318-30, 633<br>6380-84, 640<br>6555-6563, 6<br>hot per foot  | 35-39, 6350-<br>01-19, 6463-<br>5580, 6588 v   | -6476,<br>with  | All per<br>All per<br>All per  | INTERVAL<br>Es 10<br>Es 40<br>by<br>po  | AMOUNT AND KIN<br>00 gal. 15% N<br>00 gal 15% NE<br>62,500 gal g<br>und sand & 20<br>Well Status  | ND MATERIAL USED<br>IE acid<br>Cacid, followed<br>cel water, 130,0<br>0,000 gal CO <sub>2</sub><br>s (Prod. or Shut-in)  |
| 6294-84,<br>6358-62,<br>6481-84,<br>one 375 s<br>Date First Production<br>11/23/80   | 6318-30, 633<br>6380-84, 640<br>6555-6563, 6<br>hot per foot  | 85-39, 6350-<br>01-19, 6463-<br>5580, 6588 v<br>ion Method ( <i>Flowi</i><br>Flow  | -6476,<br>with<br>PROD<br>ng, gas lift, pump  | All per<br>All per<br>All per<br>OUCTION   | INTERVAL<br>Es 10<br>Es 40<br>by<br>po  | AMOUNT AND KIN<br>00 gal. 15% N<br>00 gal 15% NE<br>62,500 gal g<br>und sand & 20<br>Well Status<br>SI for  | ND MATERIAL USED<br>E acid<br>C acid, followed<br>el water, 130,0<br>0,000 gal CO <sub>2</sub><br>s (Prod. or Shut-in)<br>allowable  |
| 6294-84,<br>6358-62,<br>6481-84,<br>one 375 s<br>Date First Production<br>11/23/80<br>Date of Test   | 6318-30, 633<br>6380-84, 640<br>6555-6563, 6<br>hot per foot<br>Producti  | 85-39, 6350-<br>91-19, 6463-<br>5580, 6588 v<br>ion Method (Flowi<br>Flow<br>Choke Size  | -6476,<br>with  | DEPTH<br>All per<br>All per<br>UCTION<br>Ding - Size and<br>Oll - Bbl.                         | INTERVAL<br>Es 10<br>Es 40<br>by po<br>(type pump)<br>Gas - MCF   | AMOUNT AND KIN<br>00 gal. 15% N<br>00 gal 15% NE<br>62,500 gal g<br>und sand & 20<br>Well Status<br>SI for<br>Water - Bbl.  | ND MATERIAL USED<br>IE acid<br>Cacid, followed<br>cel water, 130,0<br>0,000 gal CO <sub>2</sub><br>s (Prod. or Shut-in)  |
| 6294-84,<br>6358-62,<br>6481-84,<br>one 375 s<br>Date First Production<br>11/23/80<br>Date of Test<br>11/25/80   | 6318-30, 633<br>6380-84, 640<br>6555-6563, 6<br>hot per foot<br>Products<br>Hours Tested<br>24  | 85-39, 6350-<br>1-19, 6463-<br>580, 6588 v<br>ion Method (Flowi<br>Flow<br>Choke Size<br>20/64   | -6476,<br>with<br>PROD<br>ng, gas lift, pump<br>Prod <sup>4</sup> n. For<br>Test Period                     | DEPTH<br>All per<br>All per<br>All per<br>UCTION<br>Ding - Size and<br>Oil - Bbl.<br>85        | INTERVAL<br>Es 10<br>Es 40<br>by<br>po<br>I type pump)<br>Gas - MCF<br>100 es   | AMOUNT AND KIN<br>00 gal. 15% N<br>00 gal 15% NE<br>62,500 gal g<br>und sand & 20<br>Well Status<br>SI for<br>Water - Bbl.<br>t 50  | ND MATERIAL USED<br>IE acid, followed<br>cal water, 130,0<br>0,000 gal CO <sub>2</sub><br>s (Prod. or Shut-in)<br>allowable<br>Gas-Oil Ratio   |
| 6294-84,<br>6358-62,<br>6481-84,<br>one 375 s<br>B3.<br>Date First Production<br>11/23/80<br>Date of Test<br>11/25/80<br>Flow Tubing Press.  | 6318-30, 633<br>6380-84, 640<br>6555-6563, 6<br>hot per foot<br>Products<br>Hours Tested<br>24<br>Casing Pressure   | 85-39, 6350-<br>91-19, 6463-<br>5580, 6588 v<br>ion Method (Flowi<br>Flow<br>Choke Size  | PROD<br>ng, gas lift, pump<br>Prod'n. For<br>Test Period<br>Oil - Bbl.                                      | DEPTH<br>All per:<br>All per:<br>UCTION<br>Ding - Size and<br>Off - Bbl.<br>85<br>Gas - M      | INTERVAL<br>Es 10<br>Es 40<br>by<br>po<br>1 (ype pump)<br>Gas - MCF<br>100 es<br>CF Water                                 | AMOUNT AND KIN<br>00 gal. 15% N<br>00 gal 15% NE<br>62,500 gal g<br>und sand & 20<br>Well Status<br>SI for<br>Water - Bbl.<br>t 50<br>- Bbl. Cill                           | ND MATERIAL USED<br>IE acid<br>acid, followed<br>gel water, 130,0<br>0,000 gal CO <sub>2</sub><br>s (Prod. or Shut-in)<br>allowable<br>Gas-Oil Ratio<br>Gravity - API (Corr.)              |
| 6294-84,<br>6358-62,<br>6481-84,<br>one 375 s<br>33.<br>Date First Production<br>11/23/80<br>Date of Test  | 6318-30, 633<br>6380-84, 640<br>6555-6563, 6<br>hot per foot<br>Products<br>Hours Tested<br>24<br>Casing Pressure<br>0  | 85-39, 6350-<br>91-19, 6463-<br>580, 6588 w<br>ion Method (Flowing<br>Flow<br>Choke Size<br>20/64<br>Calculated 24-<br>How Rate                                    | -6476,<br>with<br>PROD<br>ng, gas lift, pump<br>Prod <sup>4</sup> n. For<br>Test Period                     | DEPTH<br>All per:<br>All per:<br>UCTION<br>Ding - Size and<br>Off - Bbl.<br>85<br>Gas - M      | INTERVAL<br>Es 10<br>Es 40<br>by<br>po<br>I type pump)<br>Gas - MCF<br>100 es   | AMOUNT AND KIN<br>00 gal. 15% N<br>00 gal 15% NE<br>62,500 gal g<br>und sand & 20<br>Well Status<br>SI for<br>Water - Bbl.<br>t 50<br>- Bbl. Cill                           | ND MATERIAL USED<br>IE acid<br>acid, followed<br>yel water, 130,0<br>0,000 gal CO <sub>2</sub><br>s (Prod. or Shut-in)<br>allowable<br>Gas-OII Ratio<br>Gravity - API (Corr.)<br>2°        |
| 6294-84,<br>6358-62,<br>6481-84,<br>one 375 s<br>33.<br>Date First Production<br>11/23/80<br>Date of Test<br>11/25/80<br>Flow Tubing Press.<br>400#  | 6318-30, 633<br>6380-84, 640<br>6555-6563, 6<br>hot per foot<br>Products<br>Hours Tested<br>24<br>Casing Pressure<br>0  | 85-39, 6350-<br>91-19, 6463-<br>580, 6588 w<br>ion Method (Flowing<br>Flow<br>Choke Size<br>20/64<br>Calculated 24-<br>How Rate                                    | PROD<br>ng, gas lift, pump<br>Prod'n. For<br>Test Period<br>Oil - Bbl.                                      | DEPTH<br>All per:<br>All per:<br>UCTION<br>Ding - Size and<br>Off - Bbl.<br>85<br>Gas - M      | INTERVAL<br>Es 10<br>Es 40<br>by<br>po<br>1 (ype pump)<br>Gas - MCF<br>100 es<br>CF Water                                 | AMOUNT AND KIN<br>00 gal. 15% N<br>00 gal 15% NE<br>62,500 gal g<br>und sand & 20<br>Well Status<br>SI for<br>Water - Bbl.<br>t 50<br>- Bbl. Oil<br>0 4                     | ND MATERIAL USED<br>IE acid<br>acid, followed<br>yel water, 130,0<br>0,000 gal CO <sub>2</sub><br>s (Prod. or Shut-in)<br>allowable<br>Gas-OII Ratio<br>Gravity - API (Corr.)<br>2°        |
| 6294-84,<br>6358-62,<br>6481-84,<br>one 375 s<br>13.<br>Date First Production<br>11/23/80<br>Date of Test<br>11/25/80<br>Flow Tubing Press.<br>400#<br>4. Disposition of Gas (<br>Vented   | 6318-30, 633<br>6380-84, 640<br>6555-6563, 6<br>hot per foot<br>Products<br>Hours Tested<br>24<br>Casing Pressure<br>0  | 85-39, 6350-<br>91-19, 6463-<br>580, 6588 w<br>ion Method (Flowing<br>Flow<br>Choke Size<br>20/64<br>Calculated 24-<br>How Rate                                    | PROD<br>ng, gas lift, pump<br>Prod'n. For<br>Test Period<br>Oil - Bbl.                                      | DEPTH<br>All per:<br>All per:<br>UCTION<br>Ding - Size and<br>Off - Bbl.<br>85<br>Gas - M      | INTERVAL<br>Es 10<br>Es 40<br>by<br>po<br>1 (ype pump)<br>Gas - MCF<br>100 es<br>CF Water                                 | AMOUNT AND KIN<br>00 gal. 15% N<br>00 gal 15% NE<br>62,500 gal g<br>und sand & 20<br>Well Status<br>SI for<br>Water - Bbl.<br>t 50<br>- Bbl. Oil<br>0 4                     | ND MATERIAL USED<br>IE acid<br>acid, followed<br>yel water, 130,0<br>0,000 gal CO <sub>2</sub><br>s (Prod. or Shut-in)<br>allowable<br>Gas-OII Ratio<br>Gravity - API (Corr.)<br>2°        |
| 6294-84,<br>6358-62,<br>6481-84,<br>one 375 s<br>3.<br>Date First Production<br>11/23/80<br>Date of Test<br>11/25/80<br>Tow Tubing Press.<br>400#<br>4. Disposition of Gas (<br>Vented<br>5. List of Attachments   | 6318-30, 633<br>6380-84, 640<br>6555-6563, 6<br>hot per foot<br>Products<br>Hours Tested<br>24<br>Casing Pressure<br>0<br>Sold, used for fuel,  | 85-39, 6350-<br>1-19, 6463-<br>580, 6588 w<br>ion Method (Flowing<br>Flow<br>Choke Size<br>20/64<br>Calculated 24-<br>How Hate<br>vented, etc.)                    | PROD<br>ng, gas lift, pump<br>Prod'n. For<br>Test Period<br>Oil - Bbl.                                      | DEPTH<br>All per:<br>All per:<br>UCTION<br>Ding - Size and<br>Off - Bbl.<br>85<br>Gas - M      | INTERVAL<br>Es 10<br>Es 40<br>by<br>po<br>1 (ype pump)<br>Gas - MCF<br>100 es<br>CF Water                                 | AMOUNT AND KIN<br>00 gal. 15% N<br>00 gal 15% NE<br>62,500 gal g<br>und sand & 20<br>Well Status<br>SI for<br>Water - Bbl.<br>t 50<br>- Bbl. Oil<br>0 4                     | ND MATERIAL USED<br>IE acid<br>acid, followed<br>yel water, 130,0<br>0,000 gal CO <sub>2</sub><br>s (Prod. or Shut-in)<br>allowable<br>Gas-OII Ratio<br>Gravity - API (Corr.)<br>2°        |
| 6294-84,<br>6358-62,<br>6481-84,<br>one 375 s<br>33.<br>Date First Production<br>11/23/80<br>Date of Test<br>11/25/80<br>Flow Tubing Press.<br>400#<br>4. Disposition of Gas (<br>Vented<br>5. List of Attachments<br>Forms C-1                                | 6318-30, 633<br>6380-84, 640<br>6555-6563, 6<br>hot per foot<br>Products<br>Hours Tested<br>24<br>Casing Pressure<br>0<br>Sold, used for fuel,<br>03 and C-104                        | 85-39, 6350-<br>1-19, 6463-<br>580, 6588 v<br>ion Method (Flowi<br>Flow<br>Choke Size<br>20/64<br>Calculated 24-<br>How Hate<br>vented, etc.)                      | -6476,<br>with<br>PROD<br>ng, gas lift, pump<br>Prod <sup>4</sup> n. For<br>Test Period<br>Oil - Bbl.<br>85 | DEPTH<br>All per<br>All per<br>UCTION<br>Ding - Size and<br>Off - Bbl.<br>85<br>Gas - M<br>100 | INTERVAL<br>Es 10<br>Es 40<br>by<br>po<br>l type pump)<br>Gas - MCF<br>100 es<br>CF Water<br>est 5                        | AMOUNT AND KIN<br>00 gal. 15% N<br>00 gal 15% NE<br>62,500 gal g<br>und sand & 20<br>Well Status<br>SI for<br>Water - Bbl.<br>t 50<br>- Bbl. Oil<br>0 4<br>Test Witnessed B | ND MATERIAL USED<br>IE acid<br>Cacid, followed<br>Sel water, 130,0<br>0,000 gal CO <sub>2</sub><br>s (Prod. or Shut-in)<br>allowable<br>Gravity – API (Corr.)<br>2°<br>SY                  |
| 6294-84,<br>6358-62,<br>6481-84,<br>one 375 s<br>33.<br>Date First Production<br>11/23/80<br>Date of Test<br>11/25/80<br>Flow Tubing Press.<br>400#<br>34. Disposition of Gas (<br>Vented<br>35. List of Attachments<br>Forms C-1<br>36. 1 hereby certify that | 6318-30, 633<br>6380-84, 640<br>6555-6563, 6<br>hot per foot<br>Products<br>Hours Tested<br>24<br>Casing Pressure<br>0<br>Sold, used for fuel,<br>03 and C-104<br>the information sho | 85-39, 6350-<br>1-19, 6463-<br>580, 6588 v<br>ion Method (Flowi<br>Flow<br>Choke Size<br>20/64<br>Calculated 24-<br>How Hate<br>vented, etc.)<br>way on both sides | -6476,<br>with<br>PROD<br>ng, gas lift, pump<br>Prod <sup>4</sup> n. For<br>Test Period<br>Oil - Bbl.<br>85 | DEPTH<br>All per<br>All per<br>UCTION<br>Ding - Size and<br>Off - Bbl.<br>85<br>Gas - M<br>100 | INTERVAL<br>Es 10<br>Es 40<br>by<br>po<br>l type pump)<br>Gas - MCF<br>100 es<br>CF Water<br>est 5                        | AMOUNT AND KIN<br>00 gal. 15% N<br>00 gal 15% NE<br>62,500 gal g<br>und sand & 20<br>Well Status<br>SI for<br>Water - Bbl.<br>t 50<br>- Bbl. Oil<br>0 4<br>Test Witnessed B | ND MATERIAL USED<br>IE acid<br>Cacid, followed<br>Sel water, 130,0<br>0,000 gal CO <sub>2</sub><br>s (Prod. or Shut-in)<br>allowable<br>Gravity – API (Corr.)<br>2°<br>SY                  |
| 6294-84,<br>6358-62,<br>6481-84,<br>one 375 s<br>33.<br>Date First Production<br>11/23/80<br>Date of Test<br>11/25/80<br>Flow Tubing Press.<br>400#<br>34. Disposition of Gas (<br>Vented<br>35. List of Attachments<br>Forms C-1                              | 6318-30, 633<br>6380-84, 640<br>6555-6563, 6<br>hot per foot<br>Products<br>Hours Tested<br>24<br>Casing Pressure<br>0<br>Sold, used for fuel,<br>03 and C-104<br>the information sho | 85-39, 6350-<br>1-19, 6463-<br>580, 6588 v<br>ion Method (Flowi<br>Flow<br>Choke Size<br>20/64<br>Calculated 24-<br>How Hate<br>vented, etc.)<br>way on both sides | -6476,<br>with<br>PROD<br>ng, gas lift, pump<br>Prod <sup>4</sup> n. For<br>Test Period<br>Oil - Bbl.<br>85 | DEPTH<br>All per<br>All per<br>UCTION<br>Ding - Size and<br>Off - Bbl.<br>85<br>Gas - M<br>100 | INTERVAL<br>Es 10<br>Es 40<br>by<br>po<br>1 type pump)<br>Gas - MCF<br>100 es<br>CF Water<br>est 5<br>c to the best of my | AMOUNT AND KIN<br>00 gal. 15% N<br>00 gal 15% NE<br>62,500 gal g<br>und sand & 20<br>Well Status<br>SI for<br>Water - Bbl.<br>t 50<br>- Bbl. Oil<br>0 4<br>Test Witnessed B | ND MATERIAL USED<br>IE acid<br>Cacid, followed<br>yel water, 130,0<br>0,000 gal CO <sub>2</sub><br>s (Prod. or Shut-in)<br>allowable<br>Gas-OII Ratio<br>Gravity - API (Corr.)<br>2°<br>by |

## INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accomposed by one copy of all electrical and rallo-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall ulso be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Hule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

|     | Southeastern New Mexico |                  |              | Northwestern New Mexico |              |               |  |  |
|-----|-------------------------|------------------|--------------|-------------------------|--------------|---------------|--|--|
| т.  | Anhy ,                  | T. Canyon        | _ т          | Ojo Alamo               | т.           | Penn. ''B''   |  |  |
| т.  | Salt                    | T. Strawn        | _ T.         | Kirtland-Fruitland      | Т.           | Penn. "C"     |  |  |
| B.  | Salt                    | r. Atoka         | <b>.</b> T.  | Fictured Cliffs         | Τ.           | Penn. ''D''   |  |  |
| Т.  | Yates                   | Γ. Miss          | <b>. T</b> . | Cliff House             | T.           | Leadville     |  |  |
| т.  | 7 Rivers                | T. Devonian      | _Т.          | Monefee                 | Τ.           | Madison       |  |  |
|     |                         | r. Siturian      |              |                         |              |               |  |  |
| Т.  | Grayburg                | T. Montoya       | <u> </u>     | Mancos                  | <b>T.</b>    | McCracken     |  |  |
| т.  | San Andres              | r. Simpson       | _ Т.         | Gallup                  | Т.           | Ignacio Qtzte |  |  |
|     |                         | Г. МсКее         |              |                         |              |               |  |  |
|     |                         | r. Ellenburger   |              |                         |              |               |  |  |
| Т.  |                         | Г. Gr. Wash      |              |                         |              |               |  |  |
| Т.  | Tubb                    | T. Granite       | <u> </u>     | Todilto                 | т.           | ·····         |  |  |
| Т.  | Drinkard                | T. Delaware Sand | <u> </u>     | Entrada                 | Т.           |               |  |  |
| Т.  | Аво                     | T. Bone Springs  | _ T.         | Wingate                 | Т.           |               |  |  |
| Т.  | Wolfcamp                | Г                | _ T.         | Chinle                  | . T.         |               |  |  |
| Т.  | Penn                    | ľ                | <b>- T</b> . | Permian                 | . <b>T</b> . |               |  |  |
| т   | Cisco (Bough C) ·       | r                | - T.         | Penn. ''A''             | T.           |               |  |  |
|     |                         |                  |              | ANDS OR ZONES           |              |               |  |  |
| No. | 1, from                 | to               | No           | o. 4, from              |              |               |  |  |
| No. | 2, from                 | to               | No           | o. 5, from              | •••••        | to            |  |  |
| No. | 3, from                 | to               | No           | o. 6, from              | •••••        | to            |  |  |
|     |                         |                  |              |                         |              |               |  |  |

## IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

| No. 1 | ι, | from | .to | .feet. |          |
|-------|----|------|-----|--------|----------|
| No. 2 | 2, | from | .to | "leet. |          |
| No. S | 3, | from | .to | feet.  |          |
| No. 4 | ŀ, | from | .to | fcct.  |          |
|       |    |      |     |        | <b>`</b> |

FORMATION RECORD (Attach additional sheets if necessary)

| From | То | Thickness<br>in Feet | Formation                                      | From    | Τo | Thickness<br>in Feet | Formation |
|------|----|----------------------|--|---------|----|----------------------|-----------|
|      |    |                      | See original completion 1<br>January 11, 1979. | og date | d  |                      |           |
|      |    |                      |  |         |    |                      |           |
|      |    |                      |  |         |    |                      |           |
|      |    |                      |  |         |    |                      |           |