|  | 1 1 1  |   | <b>~</b>   | n yang series si   | tation and the                                |                                 | •                        | Revised 7/1/83)<br>(Perm C-165) |
|--|--|---|--|--|---|---------------------------------|--------------------------|---------------------------------|
|  | ┟╌┠╌┠╸   | - <b>├</b> <mark>├</mark> ┫   |  | NEW MELO   |   | ERVATION                        | ANTESTON                 |                                 |
| ļ  | <b> </b>   | 4-4-4   |  | - 1 - 4 TY _ (V& () - 3 - 3 - 3  |   | New Mexico                      | RECE                     |                                 |
|  |  |   |  | the state of the second s | Janua FG J                                    | NOW IVECEBOU                    |                          |                                 |
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| Y  |  |   |  |  | WELL I  | RECORD                          | <b>~</b> ~~              |                                 |
|  |  |   |  | $e^{i \phi} = e^{i \phi} e^{i \phi} e^{i \phi}$  |   |                                 | ARTEDIA,                 |                                 |
|  |  |   | Mail to Dis  | trict Office, Oil  | Conservation Co                               | mmission, to whi                | ch Form C-101            | was sent not                    |
|  | ┼╌┧╌╀╴   | +-+   | later than tw  | venty days after o   | ompletion of we                               | ll. Follow instruct             | tions in Rules an        | d Regulations                   |
| AI   | EA 640 ACRE  | _ <u>'</u> ]<br>8   |  | nimion. Submit in  | QUINIUPLIC                                    | AIE, II WU                      | ite Tutti submit         | . a Cobles                      |
| LOCATE   | WELL CORRI   | it er 1- 1at  | Les  |  | State u48                                     | , Tr. 15                        |                          |                                 |
|  |  |   |  |  |   |                                 |                          |                                 |
| 16<br>No16   | Ø  | , in  | .¼ of  | 11<br>1/4, of Sec  |   | 195                             | 268<br>R                 | , NMPM.                         |
| ast K1   | llman (  | Cueen-0x  | rayburg)   |  | Eday  | ****                            |                          | County.                         |
| 19   | 80   | feet from   | South  |  | 1980  |                                 | West                     | line                            |
|  |  | TE Seal   | to I and the Oil at  | od Class Lassa No.   | i.  | 8                               |                          |                                 |
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|  |  | ·   |  |  |   |                                 |                          |                                 |
|  |  | Årt   | tesia, Net   | Mexico   | •••••• <b>••</b> •••••••••••••••••••••••••••• |                                 |                          |                                 |
| ress   | •                                |   |  |  | **********                                    | *******                         |                          | •••••••                         |
| ation above  | sca level at '   | Top of Tubing   | Head   | <b>W</b> -   | The in  | formation given i               | s to be kept con         | fidential until                 |
|  | •  |   | ., 19  |  |   |                                 |                          |                                 |
|  |  |   | 01   | L SANDS OB Z   | ONTER   |                                 |                          |                                 |
|  | 20381  |   | 20451  |  | 21  | 50'                             | 2153'                    |                                 |
| 1, from  | 20771  | to  |  | NO. 4  |   |                                 |                          |                                 |
|  |  |   | X060 .   |  | 22  | 271                             | 2234                     |                                 |
| 2, 1rom  | 20021  | to  | 20061  |  | , <b>Irom</b>                                 | ******************************* |                          |                                 |
| 2, irom  | 20021  | to  | 20061  | No. 5,<br>No. 6,   | , <b>Irom</b>                                 | ******************************* |                          |                                 |
| 2, 1rom  | 20021  | to  | 20961  |  | , from  | ******************************* |                          |                                 |
| 2, from  | 20921  | to  | 2096†<br>DEPO  | No. 6,<br>RTANT WATEB  | from  | ******************************* |                          |                                 |
| 2, from<br>3, from   | 2092 •   | er inflow and el  | 2096 <sup>†</sup><br>IMEPOI  | No. 5,   | , from<br>8ANDS<br>2.                         |                                 |                          |                                 |
| 2, from<br>3, from<br>ude data o<br>1, from  | 2092 1   | er inflow and el  | 2096 <sup>†</sup><br>IMEPOI<br>levation to which<br>to   | RTANT WATER  | , from<br>SANDS                               | feet                            | .to                      |                                 |
| 2, from<br>3, from<br>ude data o<br>1, from<br>2, from   | 2092 1   | er inflow and el  | 2096 <sup>†</sup><br>IMEPOI<br>levation to which<br>   | RTANT WATER  | , from<br>SANDS                               | feet                            | .to                      |                                 |
| 2, from<br>3, from<br>ude data o<br>1, from<br>2, from<br>3, from  | 2092 1   | er inflow and el  | 2096 *<br>INEPOI<br>levation to which<br>to  | RTANT WATEB  | sands   | feet                            | .to                      |                                 |
| 2, from<br>3, from<br>ude data o<br>1, from<br>2, from<br>3, from  | 2092 1   | er inflow and el  | 2096 *<br>INEPOI<br>levation to which<br>to  | RTANT WATER  | sands   | feet                            | .to                      |                                 |
| 2, from<br>3, from<br>ude data o<br>1, from<br>2, from<br>3, from  | 2092 1   | er inflow and el  | 2096 *<br>INEPOI<br>levation to which<br>to  | RTANT WATEB  | , from  | feet                            | .to                      |                                 |
| 2, from<br>3, from<br>ude data o<br>1, from<br>2, from<br>3, from  | 2092 1   | er inflow and el  | 2096 *<br>IMEPOI<br>levation to which<br>  | RTANT WATER  | , from  | feet                            | .to                      | RPOSE                           |
| 2, from<br>3, from<br>ude data o<br>1, from<br>2, from<br>3, from<br>4, from   | 20921<br>n rate of wate<br>225<br>weight<br>PER FOO<br>24              | er inflow and el  | 2096 *<br>INEPOI<br>levation to which<br>  | CASING RECO<br>KIND OF<br>SHOR   | RD  | feet                            | .to                      | RPOSE                           |
| 2, from<br>3, from<br>ude data o<br>1, from<br>2, from<br>3, from<br>4, from   | 20921  | er inflow and el  | 2096 *<br>IMEPOI<br>levation to which<br>  | CASING BECO  | RD  | feet                            | .to                      | RPOSE                           |
| 2, from<br>3, from<br>ude data o<br>1, from<br>2, from<br>3, from<br>4, from   | 20921<br>n rate of wate<br>225<br>weight<br>PER FOO<br>24              | r inflow and el   | 2096 *<br>IMEPOI<br>levation to which<br>  | CASING RECO<br>KIND OF<br>SHOR   | RD  | feet                            | .to                      | RPOSE                           |
| 2, from<br>3, from<br>ude data o<br>1, from<br>2, from<br>3, from<br>4, from   | 20921<br>n rate of wate<br>225<br>weight<br>PER FOO<br>24              | r inflow and el   | 2096 *<br>IMEPOI<br>levation to which<br>  | CASING RECO<br>KIND OF<br>SHOR   | RD  | feet                            | .to                      | RPOSE                           |
| 2, from<br>3, from<br>ude data o<br>1, from<br>2, from<br>3, from<br>4, from   | 20921<br>n rate of wate<br>225<br>weight<br>PER FOO<br>24              | r inflow and el   | 2096 *<br>INEPOI<br>levation to which<br>to  | CASING RECO  | BD  | feet                            | .to                      | RPOSE                           |
| 2, from<br>3, from<br>ude data of<br>1, from<br>2, from<br>3, from<br>4, from<br>5/8#<br>5/8#  | 20021<br>n rate of wate<br>225<br>weight<br>PEB FOOT<br>24<br>11.07    | new or<br>USED  | 2096 *<br>IMEPOI<br>levation to which<br>to  | No. 6,<br>RTANT WATER<br>Water rose in hold<br>CASING RECOI<br>KIND OF<br>SHOE<br>Ouide<br>Float<br>AND CENSINT  | BD  | feet                            | NS Jurf<br>Shut          | RPOSE<br>age<br>off_o1J         |
| 2, from<br>3, from<br>ude data o<br>1, from<br>2, from<br>3, from<br>4, from<br>SIZE<br>5/8 <sup>n</sup><br>1/2  | 2002 1<br>n rate of wate<br>225<br>weight<br>PEB FOOT<br>24.4<br>11.07 | NEW OR<br>VIEW OR<br>USED<br>USED<br>USED<br>USED                                       | 20961<br>IMEPOI<br>levation to which<br>to   | AND CEXENT   | BD<br>CUT AND<br>PULLED FROM                  | feet                            | .to                      |                                 |
| 2, from<br>3, from<br>4, from<br>5/8 <sup>n</sup><br>5/8 <sup>n</sup><br>1/2   | 20921<br>n rate of wate<br>225<br>WEIGHT<br>PER FOOT<br>24<br>11.07    | NEW OR<br>USED<br>USED<br>USED  | 2096 *<br>IMEPOI<br>levation to which<br>to  | AND CEXENT   | BD<br>CUT AND<br>PULLED FROM                  | feet                            | NS PUI<br>Shut<br>AMOUNT |                                 |
| 2, from<br>3, from<br>ude data or<br>1, from<br>2, from<br>3, from<br>4, from<br>SIZE<br>3 5/8 <sup>n</sup><br>1/2<br>IZE OF<br>HOLE<br>11                 | 2002 1<br>n rate of wate<br>225<br>weight<br>PEB FOOT<br>24.4<br>11.07 | NEW OR<br>VIEW OR<br>USED<br>USED<br>USED<br>USED                                       | 20961<br>IMEPOI<br>levation to which<br>to   | AND CEXENT   | BD<br>CUT AND<br>PULLED FROM                  | feet                            | NS PUI<br>Shut<br>AMOUNT |                                 |
| 2, from<br>3, from<br>lude data or<br>1, from<br>2, from<br>3, from<br>4, from<br>SIZE<br>5/8 <sup>n</sup><br>4, 1/2<br>SIZE OF<br>HOLE<br>1 <sup>11</sup> | 2002 1<br>n rate of wate<br>225<br>weight<br>PEB FOOT<br>24.4<br>11.07 | NEW OR<br>USED<br>USED<br>USED<br>USED<br>USED<br>USED<br>USED<br>USET<br>SET<br>34,3 1 | 2096 !<br>IMEPOI<br>levation to which<br>to  | AND CENSINT<br>AND CENSINT<br>Marthop<br>AND CENSINT<br>Method<br>Pump & Pl  | BD<br>CUT AND<br>PULLED FROM                  | feet                            | NS PUI<br>Shut<br>AMOUNT |                                 |
| 2, from<br>3, from<br>lude data or<br>1, from<br>2, from<br>3, from<br>4, from<br>SIZE<br>5/8 <sup>n</sup><br>4, 1/2<br>SIZE OF<br>HOLE<br>1 <sup>11</sup> | 2002 1<br>n rate of wate<br>225<br>weight<br>PEB FOOT<br>24.4<br>11.07 | NEW OR<br>USED<br>USED<br>USED<br>USED<br>USED<br>USED<br>USED<br>USET<br>SET<br>34,3 1 | 2096 *<br>INTPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERO | AND CEXCENT<br>METROD<br>Pump & P  | RD<br>CUT AND<br>PULLED FROM                  | fcet                            | NS PUI<br>Shut<br>AMOUNT |                                 |
| 2, from<br>3, from<br>ude data or<br>1, from<br>2, from<br>3, from<br>4, from<br>SIZE<br>3 5/8 <sup>n</sup><br>1/2<br>IZE OF<br>HOLE<br>11                 | 2002 1<br>n rate of wate<br>225<br>weight<br>PEB FOOT<br>24.4<br>11.07 | NEW OR<br>USED<br>USED<br>USED<br>USED<br>USED<br>USED<br>USED<br>USET<br>SET<br>34,3 1 | 2096 *<br>INTPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERPO<br>INTERO | AND CENSINT<br>AND CENSINT<br>Marthop<br>AND CENSINT<br>Method<br>Pump & Pl  | RD<br>CUT AND<br>PULLED FROM                  | fcet                            | NS PUI<br>Shut<br>AMOUNT |                                 |

Result of Production Stimulation.

Depth Cleaned Out.....

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## JORD OF DEELLSTEM AND SPECIAL TES

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto TOOLS USED PRODUCTION was oil; .....% was emulsion; .....% water; and .....% was sediment. A.P.I. GAS WELL: The production during the first 24 hours was......barrels of liquid Hydrocarbon. Shut in Pressure.....Ibs. Length of Time Shut in..... PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southeastern New Mexico Northwestern New Mexico T. Devonian..... T. Anhy. T. Ojo Alamo..... T. Silurian Kirtland-Fruitland..... T. Salt Т. B. Salt..... T. Montoya..... Т. Farmington..... T. Yates.... Pictured Cliffs..... T. 7 Rivers Menefee.... T. Ellenburger..... Point Lookout T. Т. T. T. Gr. Wash T. Mancos..... San Andres..... Т. Granite..... T. Т. Dakota..... Т. Glorietz T. Т. Morrison..... Drinkard Т. Τ. Τ. Penn Tubbs..... Т. \_\_\_\_\_ Т T. Т. Т. T. Abo -\_\_\_\_\_ Т. Penn. Т. -----Т. .....

FORMATION RECORD

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Miss

T.

| From   | То  | Thickness<br>in Feet  | Formation   | From       | То   | Thickness<br>in Feet | Formation |
|--|---|---|---|------------|--|----------------------|-----------|
| 0<br>360<br>720<br>1000<br>1100<br>150<br>1250<br>1700<br>1830<br>1860<br>2010<br>2160<br>2180<br>2230<br>7.D. | 1000<br>110<br>1250<br>1700<br>1810<br>1850<br>2010<br>2160<br>2160<br>2160<br>2280<br>2280 | 360   280   100   50   100   450   110   20   150   150   150   150   150 | Anhy.<br>Anhy., Dolo. & Red Sh<br>Dolo., Red Shale & Sa<br>Dolo., Gray Shale & A<br>Dolo. ( 1/2 Pink) & A<br>Dolo., Anhy. & Sand<br>Sand<br>Dolo. & Anhy.<br>Dolo. & Sand<br>Dolo.<br>Sand<br>Dolo.<br>Sand | nd<br>Rhy. | No. C<br>No. C<br>No. C<br>No. C<br>STATA L<br>U. S. G.<br>T.AATISPA<br>File | ARTI                 |           |

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

| Company or Operator | Address P. C. Box 427, Artesia, New Mexico   |  |  |
|---------------------|--|--|--|
| Name John C. Say    | Position or Title. Production Superintendent |  |  |
| ALPR OOK            |  |  |  |