

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in OUINTUPLICATE.

If State Land submit 6 Copies

| Burnham (al. 10.   Company of Operators)  (Company of Operators)  (Company of Operators)  (I no. 1   in. 58 % of NE %, of Sec. 15 , T. 18 , R. 28 N  Artesia.   Pool. Eddy  (Sect from Horth   Ine and 2310   feet from Bast   Ine and 2310   feet from Ine and Ine an | LOCAT                                 |                                       | DRRECTLY         |                     |                          |                  | · ·               |                       |              |
|--|---------------------------------------|---------------------------------------|------------------|---------------------|--------------------------|------------------|-------------------|-----------------------|--------------|
| IN NO. 1 in SW 1/4 of NE 1/5 T 18 R 28 N  Artesta Prod. Eddy  It 2310 feet from Borth line and 2310 feet from Bast incided 15 If State Land the Oil and Gas Less No. in B 11540  It State Land the Oil and Gas Less No. in B 11540  It State Land the Oil and Gas Less No. in B 11540  It State Land the Oil and Gas Less No. in B 11540  It State Land the Oil and Gas Less No. in B 11540  It State Land the Oil and Gas Less No. in B 11540  It State Land the Oil and Gas Less No. in B 11540  It State Land the Oil and Gas Less No. in B 11540  It State Land the Oil and Gas Less No. in B 11540  It State Land the Oil and Gas Less No. in B 11540  It State Land the Oil and Gas Less No. in B 11540  OIL SANDS OR ZONES  No. 4, from 10.  It from 2500 to 2518 No. 4, from 10.  IMPORTANT WATER SANDS  Indied data on rate of water inflow and clevation to which water rose in hole.  1, from 2233 to 2211 feet.  2211 feet.  2221 feet.  CASING BECORD  WILLIAM TO SEED REGIST TOOS REGIST NO. 10.  INTERIOR TO SEED REGIST NO. 10.  CASING BECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT RECORD  MUDDING AND CEMENT RECORD  MUDDING AND CEMENT RECORD  MUDDING AND CEMENT RECORD  MUDDING AND CE |                                       | Burnha                                | m Oil Co.        | ator)               | ************************ | Humble St        | ate<br>(Lease)    |                       | · <b>***</b> |
| Artesia Pool Body   Section   Sectio | ll No. 1                              |                                       | in SW            | 14 of NE            | 4, of Sec. 15            | т.1              |                   | <sub>R.</sub> 28      | NMI          |
| 1   2310   feet from   Sorth   line and 2310   feet from   Sarth   line and 2310   feet from   Sarth   line continued   15   15   18 tate Land the Oil and Gas Lew No. is. B 11540   12-15   19   19   19   19   19   19   19  |                                       |                                       |                  |                     |                          |                  |                   |                       |              |
| LISTAGE Land the Oil and Gas Lease No. is.  115  | 2310                                  | )                                     | feet from        | iorth               | line and                 | 2310             | feet from         | Bast                  |              |
| ling Commenced   | ection 15                             |                                       | If S             | ate Land the Oil an | d Gas Lease No.          | B 11540          |                   | ************          | į            |
| DIL SANDS OR ZONES  1, from 2500 to 2518 No. 4, from to be kept confidentian above sea level at Top of Tubing Head The information given is to be kept confidentian 19.  OIL SANDS OR ZONES  1, from 2500 to 2518 No. 4, from to to to be kept confidentian 19.  IMPORTANT WATER SANDS  under data on rate of water inflow and elevation to which water rose in hole.  1, from 2233 to 2211 feet.  2211 feet.  CASING RECORD  SIZE VERGET NEW OR AMOUNT SIND OF CUT AND FREFORATIONS FURFORE 15.  1, from to feet.  CASING RECORD  MUDDING AND CEMENTING RECORD  RECORD OF PRODUCTION AND STEMULATION  (Record the Process used, No. of Qu. or Gala used, interval treated or shot.)  Hatural preduction 2 barrels. Treated with 15,000 lbs. sand and 10,000 gallons of oil from 2500' to 2518'.   | ling Comr                             | nenced                                | ઇ20              |                     | 1955 Drilling            | was Completed.   |                   | 12-15                 |              |
| CASING RECORD  Size of Perform to the Perform to the Performance of Casing Record Casing Record Casing Casing Angular Casing Angular Casing Ca |                                       |                                       |                  |                     |                          |                  |                   |                       |              |
| OIL SANDS OR ZONES  1, from 2500 to 2518 No. 4, from to 2500 to No. 5, from to No. 5, from to No. 5, from to No. 6, from No. 6 |                                       |                                       |                  |                     |                          |                  |                   |                       |              |
| OIL SANDS OR ZONES  1, from 2500 to 2518 No. 4, from to No. 5, from to No. 6, from No. 6, from to No. 6, from t | zation abov                           |                                       |                  |                     |                          |                  | -E                |                       |              |
| 1, from 2500 to 2518 No. 4, from to No. 5, from to No. 5, from to No. 6, from No. 6, |                                       |                                       |                  | , 19                |                          | •                |                   |                       |              |
| 2, from to No. 5, from to No. 6, from to Sect. 1, from 2233 to 2211 feet. 200†  2, from to feet. 200†  3, from to feet. 200†  4, from to feet. 200†  CASING RECORD  CASING RECORD  SIZE FER FOOT USED AMOUNT SHOP PULLER FROM PERFORATIONS PURPOSE PULLER FROM PERFORATIONS PURPOSE PULLER FROM PERFORATIONS PURPOSE PULLER FROM PERFORATIONS PURPOSE  |                                       |                                       |                  | on                  | L SANDS OR ZO            | )NES             |                   |                       | 1            |
| 2, from No. 5, from to No. 6, from to Signature inflow and elevation to which water rose in hole.  1, from 2233 to 2211 feet. 200?  2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  CASING RECORD  SIZE FER FOOT USED AMOUNT SHOP PULLED FROM PERFORATIONS PURPOSE FIR FOR TUSED AMOUNT SHOP PULLED FROM PERFORATIONS PURPOSE FIR FOR TUSED AMOUNT SHOP PURPOSE SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHOP   | 1. from                               | 250                                   | Ю ,              | 251.8               | No. 4,                   | from             |                   | .to                   |              |
| IMPORTANT WATER SANDS  ude data on rate of water inflow and elevation to which water rose in hole.  1, from 2233 to 2211 feet. 200 to feet.  2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  SIZE FER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE FER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE FEE OF CASING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT R |                                       |                                       |                  |                     |                          |                  | T .               |                       | 2            |
| IMPORTANT WATER SANDS  used data on rate of water inflow and elevation to which water rose in hole.  1, from 2233 to 2241 feet.  2, from to feet.  3, from to feet.  4, from Town Usen Amount Singer Pulled Prom Perforations Purpose Pulled Prom Perforations Pulled Organical Promise Pulled Prom Perforation Promise Pulled  |                                       |                                       |                  |                     |                          |                  | 1                 |                       | 3            |
| NUDDING AND CEMENTING BECORD  MUDDING AND CEMENTING BECORD  MUDDING AND CEMENTING BECORD  MUDDING AND CEMENT BETTO GRAVITY MUD'ESED  SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT BETTO GRAVITY MUD'ESED  MUDDING AND CEMENTING BECORD  MEECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qu. or Gala used, interval treated or shot.)  Natural production 2 barrels. Treated with 15,000 lbs. sand and 10,000 gallons of oil from 2500' to 2518'.  | ·                                     |                                       |                  |                     |                          |                  |                   |                       | •            |
| 1, from 2233 to 2211 feet.  2, from to feet.  3, from to feet.  4, from to feet.  CASING RECORD  SIZE FER FOOT USED AMOUNT SHOOF FULLED FROM PERFORATIONS PURPOSE  TO 20 BOW 500 regular mone ROBS SUFFRSS PULLED FROM PERFORATIONS PURPOSE  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUZE OF SIZE OF WHERE NO. SACKS METROD MUDD MAD AMOUNT OF MUDE USED ORAVITY AMOUNT OF MUDE USED  6 7 500 100 HALLIDUITON BORS ROBS  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Natural production 2 berrels. Treated with 15,000 lbs. sand and 10,000 gallons of oil from 2500° to 2518°.   | luda data d                           | n rote of                             | water inflow and |                     |                          |                  | 1                 |                       |              |
| 2, from 10 feet.  3, from 10 feet.  4, from 10 feet.  CASING RECORD  SIZE   WEIGHT   NEW OR   AMOUNT   SHOO   PULLED FROM   PERFORATIONS   PURPOSE   PULLED FROM   PULLED FROM   PURPOSE   PULLED FROM   PURPOSE   PULLED FROM   PURPOSE   PURPOSE   PULLED FROM   PULLED FROM   PURPOSE   PURPOSE   PULLED FROM   PURPOSE   PURPOSE   PURPOSE   PULLED FROM   PURPOSE   PULLED FROM   PURPOSE   PURPOSE   PURPOSE   PULLED FROM   PULLED FROM   PURPOSE   PULLED FROM   PURPOSE   PURPOSE   PULLED FROM   PURPOSE   PURPOSE   PULLED FROM   PURPOSE   PURPOSE   PURPOSE   PULLED FROM   PURPOSE   PURPOSE   PULLED FROM   PURPOSE   PURPOSE   PULLED FROM   PURPOSE   PULLED FROM   PURPOSE   PURPOSE |                                       |                                       |                  |                     | _                        | •1               | feet 1            | 200 •                 |              |
| A, from to feet.  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  TO SO MAN SHOE TOULAR DAME 2500—2518 oil string  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENT BEED ORAYITY MUDU SED ORAYITY MUDU SED ORAYITY MUDU SED OF SET OF CEMENT USED ORAYITY MUDU SED ORAY |                                       |                                       |                  |                     |                          |                  | <b>1</b>          |                       |              |
| CASING RECORD  SIZE FERFOOT USED AMOUNT SHOE CUT AND FERFORATIONS PURPOSE  The state of the stat | -                                     |                                       |                  |                     |                          |                  | 1                 |                       |              |
| MUDDING AND CEMENTING RECORD    IZE OF SIZE OF WHERE NO. SACES OF CEMENT USED GRAVITY MUD USED GRAVITY MUD USED GRAVITY MUD USED BY 2521 50 N N NOTE ROME    RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.)    Matural production 2 barrels. Treated with 15,000 lbs. sand and 10,000 gallons of oil from 2500' to 2518'.   | SIZE                                  |                                       |                  | OR                  | KIND OF                  | CUT AND          | PERFORATIO        | NS I                  | PURPOSE      |
| MUDDING AND CEMENTING RECORD  MIZE OF SIZE OF WHERE NO. SACES METHOD GRAVITY MUD USED  8 7 500 100 Halliburton none neme  6 2 5 2521 50 *** Bone Reme  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Hatural production 2 barrels. Treated with 15,000 lbs. sand and 10,000 gallons of oil from 2500° to 2518°.   | 7*                                    |                                       | - 1              |                     |                          | none             |                   |                       |              |
| RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Batural production 2 barrels. Treated with 15,000 lbs. sand and 10,000 gallons of oil from 2500° to 2518°.  | <u>58**</u>                           | 15                                    | 2 new            | 2521                | float                    | none             | 2500-251          | 6 oil                 | string       |
| BIZE OF SIZE OF SET OF CEMENT USED GRAVITY AMOUNT OF MULD USED  8* 7* 500 100 Halliburton none  BECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Batural production 2 barrels. Treated with 15,000 lbs. sand and 10,000 gallons of oil from 2500* to 2518*.  | · · · · · · · · · · · · · · · · · · · |                                       |                  |                     |                          |                  |                   | ž.                    |              |
| HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  8 7 500 100 Halliburton none Reme  61 5 2521 50 Reme  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Natural production 2 barrels. Treated with 15,000 lbs. sand and 10,000 gallons  of oil from 2500' to 2518'.  |                                       | · · · · · · · · · · · · · · · · · · · |                  | MUDDING             | AND CEMENT               | NG RECORD        |                   |                       |              |
| RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Matural production 2 barrels. Treated with 15,000 lbs. sand and 10,000 gallons of oil from 2500° to 2518°.  |                                       |                                       |                  |                     | METHOD<br>USED           | GI               | MUD<br>RAVITY     | AMOUNT OF<br>MUD USED |              |
| BECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Natural production 2 barrels. Treated with 15,000 lbs. sand and 10,000 gallons of oil from 2500* to 2518*.  | 7.                                    |                                       |                  |                     | Hallibur                 |                  |                   |                       |              |
| (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Natural production 2 barrels. Treated with 15,000 lbs. sand and 10,000 gallons of oil from 2500* to 2518*.  | 04                                    | オ                                     | 5257             | <b>50</b>           | N N                      | RONG             |                   | RODO                  |              |
| (Record the Process used, No. of Qts. or Gals. used, interval treated Natural production 2 barrels. Treated with 15,000 lbs. sand of oil from 2500; to 2518;   | 8*                                    | 7*                                    |                  | 50                  | Hall1bur                 | ton none         |                   |                       | zene         |
| Production Stimulation Increased production from 2 barrels to 25 barrels   | •••••                                 |                                       | reduction 2      | he Process used, No | o. of Qts. or Gala       | . used, interval | treated or shot.) |                       | lons         |
| art of Froduction Stillingation.   | ult of Duc-                           | luction Se                            | imulation Inc    | reased produc       | tion from 2              | berrels to       | 25 barrel         |                       |              |
|  | nt of Proc                            | iuction Sti                           | mulation         |                     |                          |                  | *                 | <del></del>           |              |

## REA D OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

## TOOLS USED

| Cable   |   |  |   |  |                                       |              |           |                     | feet to                                 | feet.                                   |
|---|---|--|---|--|---------------------------------------|--------------|-----------|---------------------|---|---|
| Cable too   | ois were n  | sed from   |   | .ieet to   |                                       | Ieet, a      | nd from   | •••••               | leet to                                 | teet.                                   |
|   |   |  |   |  | PRODU                                 | CTION        |           |                     |   |   |
| Put to P  | mducing   | *******************  | 1- 7  |  |                                       |              |           |                     |   |   |
|   | •   |  |   |  | r co                                  | ************ | bai       | rrels of liq        | uid of which                            | 100 % was                               |
|   |   |  |   |  |                                       |              |           | *                   |   | was sediment. A.P.I.                    |
|   | G,  | ovity  | 37  |  |                                       |              |           |                     |   |   |
|   |   | -  |   |  |                                       |              |           |                     | •                                       |   |
| GAS WE  | LL: Th  | e productio  | n during the first  | 24 hours   | was                                   |              | M,C.F. pl | lus                 |   | barrels of                              |
|   | liq   | uid Hydroca  | urbon. Shut in Pre  | essure   | lbs.                                  |              |           |                     |   |   |
| Length (  | of Time S   | hut in   |   |  | · · · · · · · · · · · · · · · · · · · | -            |           |                     |   |   |
| -   |   |  |   |  |                                       |              | ~~~       |                     |   | · · · · · · · · · · · · · · · · · · ·   |
| PLE   | ase in  | DICATE B   |   |  |                                       | CURMAN       | CE WITI   | H GEOGI             | RAPHICAL SECTI                          |   |
| TE Á.L  |   | 565  | Southeastern l  |  |                                       |              |           | æ                   | Northwestern                            |   |
| ,   | y   |  | ***   |  | Devonianilurian                       |              |           |                     | •                                       |   |
| T. Salt.<br>B. Salt.  |   | 565  |   |  | Iontova                               |              |           | •                   |   | ••••••                                  |
|   |   |  |   |  | impson                                |              |           | •                   | - ,                                     |   |
| T. 7 Ri   | vers  | top pres   | ior sand  | T. N   | /1cKee                                |              |           |                     |   | •                                       |
| T. Que  | <sub>en.</sub> 25   | 00 botto   | <b>2518</b>   | Т. Е   | llenburger                            | •••••        |           | <b>T.</b>           | Point Lookout                           | ·                                       |
| T. Gray   | burg  | ·····  | •••••••   | т. с   | Gr. Wash                              | n T. Mancos  |           |                     |   |   |
| T'. San   | Andres  | •  | ·   | . <b>T.</b> G  | Franite                               |              |           | т.                  | Dakota                                  |   |
| T. Glor   | ieta  |  | •••••   | T  |                                       |              |           | т.                  | Morrison                                |   |
|   |   |  |   |  |                                       |              |           |                     |   |   |
|   |   |  |   |  |                                       |              |           |                     |   | *************************************** |
|   |   |  |   |  |                                       |              |           |                     |   | *************************************** |
|   |   |  | ••••  |  |                                       |              |           |                     |   |   |
| 1. MISS   |   |  |   |  | FORMATIO                              | _            |           | 4.                  | *************************************** |   |
|   | <del>,</del>  | ,  | ·   |  | CRIMITIO                              | i            |           | 1                   | 1                                       | Mark Mark Company                       |
| From  |   | Ímare e a l  |   |  | •                                     | 1            | 1         |                     |   | mation                                  |
|   | То  | Thickness<br>in Feet   | F   | ormation   |                                       | From         | То        | Thicknes<br>in Feet | For                                     |   |
| 0   | 20  |  | Surface   | ormation   |                                       | From         | То        |                     | For                                     |   |
| 0 20  | 20<br>145   | in Feet <b>20 12</b> 5   | Surface<br>Anhy & Blu   | e sha  | ·<br>lo                               | From         | То        |                     | For                                     |   |
| 20  | 20<br>145<br>270  | 20<br>125<br>125   | Surface<br>Anhy & Bla<br>Red bed &  | e sha  | le                                    | From         | То        |                     | For                                     |   |
| 20  | 20<br>145<br>270<br>300   | in Feet 20 125 125 30  | Surface<br>Anhy & Bla<br>Red bed &<br>Water   | e shale  | le                                    | From         | То        |                     | For                                     |   |
| 20  | 20<br>145<br>270<br>300<br>555  | 20<br>125<br>125   | Surface<br>Anhy & Bla<br>Red bed &  | e shale  | le                                    | From         | То        |                     | For                                     |   |
| 20<br>145<br>270<br>300<br>555<br>565   | 20<br>145<br>270<br>300<br>555<br>565<br>1200   | in Feet  20 125 125 30 255 10 635                                  | Surface<br>Anhy & Bla<br>Red bed &<br>Water<br>Anhy & Red<br>Salt<br>Broken and   | shale<br>i beds<br>y & re  | ed beds                               | From         | То        |                     | For                                     | -                                       |
| 20<br>145<br>270<br>300<br>555<br>565   | 20<br>11,5<br>270<br>300<br>555<br>565<br>1200<br>1600  | in Feet 20 125 125 30 255 10 635                                   | Surface Anhy & Bla Red bed & Water Anhy & Red Salt Broken and Anhy & lin  | shale<br>i beds<br>y & re  | ed beds                               | From         | То        |                     | For                                     |   |
| 20<br>145<br>270<br>300<br>555<br>1200<br>1690  | 20<br>145<br>270<br>300<br>555<br>565<br>1200<br>1690<br>1729   | in Feet 20 125 125 30 255 10 635 160                               | Surface Anhy & Bla Red bed & Water Anhy & Red Salt Broken and Anhy & lin red sand   | shale<br>shale<br>i beds<br>ny & ro  | ed beds                               | From         | То        |                     | For                                     |   |
| 20<br>145<br>270<br>300<br>555<br>545<br>1200<br>1690<br>1720   | 20<br>145<br>270<br>300<br>555<br>565<br>1200<br>1690<br>1720<br>2020   | in Feet  20 125 125 30 255 10 635 190 30                           | Surface Anhy & Bla Red bed & Water Anhy & Red Salt Broken and Anhy & lin  | shale<br>shale<br>i beds<br>ny & ro  | ed beds                               | From         | То        |                     | For                                     | 6                                       |
| 20<br>145<br>270<br>300<br>555<br>565<br>1200<br>1690<br>1720<br>2020<br>2233   | 20<br>145<br>270<br>300<br>555<br>565<br>1200<br>1690<br>1729<br>2233<br>2241   | in Feet 20 125 125 30 255 10 635 190 300 213                       | Surface Anhy & Bla Red bed & Water Anhy & Red Salt Broken and Anhy & lin red sand Anhy & lin line water sand  | shale<br>shale<br>i beds<br>ny & ro<br>no shal   | ed beds                               | From         | То        |                     | For                                     | 6                                       |
| 20<br>145<br>270<br>300<br>555<br>565<br>1200<br>1490<br>1720<br>2020<br>2233<br>2241                                     | 20<br>11,5<br>270<br>300<br>555<br>565<br>1200<br>1690<br>1720<br>2233<br>2211<br>2282  | in Feet 20 125 125 30 255 10 635 190 300 213 8                     | Surface Anhy & Bla Red bed & Water Anhy & Red Salt Broken and Anhy & lin red sand Anhy & lin line water sand linestone  | shale<br>shale<br>i beds<br>ny & ro<br>no shal   | ed beds                               | From         | То        |                     | For                                     | 6                                       |
| 20<br>145<br>270<br>390<br>555<br>1200<br>1490<br>1720<br>2233<br>2211<br>2282  | 20<br>145<br>270<br>300<br>555<br>565<br>1200<br>1690<br>1729<br>2233<br>2241<br>2282<br>2308                                 | in Feet 20 125 125 30 255 10 635 100 30 300 213 8 41               | Surface Anhy & Bla Red bed & Water Anhy & Red Salt Brokem and Anhy & lin red sand Anhy & lin line water sand linestone sand   | shale<br>shale<br>i beds<br>ny & re<br>no shal<br>no shal  | ed beds<br>lls                        | From         | То        |                     | For                                     | 6                                       |
| 20<br>145<br>270<br>390<br>555<br>565<br>1200<br>1720<br>2020<br>2233<br>2241<br>2282<br>2308<br>2336                     | 20<br>145<br>270<br>300<br>555<br>565<br>1200<br>1690<br>1729<br>2233<br>2241<br>2282<br>2308<br>2336<br>2350                 | in Feet 20 125 125 30 255 10 635 190 30 213 8 11 27 28             | Surface Anhy & Bla Red bed & Water Anhy & Red Salt Broken and Anhy & lin red sand Anhy & lin line water sand linestone  | shale<br>shale<br>i beds<br>ny & re<br>no shal<br>no shal  | ed beds<br>lls                        | From         | То        |                     | For                                     | 6                                       |
| 20<br>145<br>270<br>300<br>555<br>565<br>1200<br>1490<br>1720<br>2233<br>2241<br>2262<br>236<br>236<br>236<br>236<br>2350 | 20<br>145<br>270<br>300<br>555<br>565<br>1200<br>1690<br>1729<br>2233<br>2241<br>2282<br>2336<br>2350<br>2500                 | in Feet 20 125 125 30 255 10 635 190 30 213 8 11 27 28 11 150      | Surface Anhy & Bla Red bed & Water Anhy & Red Salt Broken and Anhy & lin red sand Anhy & lin line water sand linestone sand delemite &                                | shale shale i beds my & ry a shale s | ed beds<br>lls                        | From         | То        |                     | For                                     | 6                                       |
| 20<br>145<br>270<br>390<br>555<br>565<br>1200<br>1720<br>2433<br>2241<br>2262<br>2366<br>2350<br>2500                     | 20<br>145<br>270<br>300<br>555<br>565<br>1200<br>1660<br>1720<br>2233<br>2241<br>2282<br>2308<br>2336<br>2350<br>2500<br>2518 | in Feet 20 125 125 30 255 10 635 190 300 213 8 11 27 28 114 150 18 | Surface Anhy & Bla Red bed & Red bed & Water Anhy & Red Salt Broken and Anhy & lin red sand Anhy & lin line water sand linestone sand sandy dela sand delamite & sand | shale i beds iy & re ne shale is mate  | ed beds<br>lls                        | From         | То        |                     | For                                     |   |
| 20<br>145<br>270<br>300<br>555<br>565<br>1200<br>1720<br>2020<br>2233<br>2241<br>2262<br>2368<br>2366<br>2350             | 20<br>145<br>270<br>300<br>555<br>565<br>1200<br>1690<br>1729<br>2233<br>2241<br>2282<br>2336<br>2350<br>2500                 | in Feet 20 125 125 30 255 10 635 190 30 213 8 11 27 28 11 150      | Surface Anhy & Bla Red bed & Water Anhy & Red Salt Broken and Anhy & lin red sand Anhy & lin line water sand linestone sand delemite &                                | shale i beds iy & re ne shale is mate  | ed beds<br>lls                        | From         | То        |                     | For                                     |   |
| 20<br>145<br>270<br>390<br>555<br>565<br>1200<br>1720<br>2020<br>2233<br>2241<br>2262<br>2366<br>2350<br>2500             | 20<br>145<br>270<br>300<br>555<br>565<br>1200<br>1660<br>1720<br>2233<br>2241<br>2282<br>2308<br>2336<br>2350<br>2500<br>2518 | in Feet 20 125 125 30 255 10 635 190 300 213 8 11 27 28 114 150 18 | Surface Anhy & Bla Red bed & Red bed & Water Anhy & Red Salt Broken and Anhy & lin red sand Anhy & lin line water sand linestone sand sandy dela sand delamite & sand | shale i beds iy & re ne shale is mate  | ed beds<br>lls                        | From         | То        |                     | For A                                   |   |
| 20<br>145<br>270<br>390<br>555<br>565<br>1200<br>1720<br>2433<br>2241<br>2262<br>2366<br>2350<br>2500                     | 20<br>145<br>270<br>300<br>555<br>565<br>1200<br>1660<br>1720<br>2233<br>2241<br>2282<br>2308<br>2336<br>2350<br>2500<br>2518 | in Feet 20 125 125 30 255 10 635 190 300 213 8 11 27 28 114 150 18 | Surface Anhy & Bla Red bed & Red bed & Water Anhy & Red Salt Broken and Anhy & lin red sand Anhy & lin line water sand linestone sand sandy dela sand delamite & sand | shale i beds iy & re ne shale is mate  | ed beds<br>lls                        |              |           | in Feet             | 2 /                                     |   |
| 20<br>145<br>270<br>390<br>555<br>565<br>1200<br>1720<br>2433<br>2241<br>2262<br>2366<br>2350<br>2500                     | 20<br>145<br>270<br>300<br>555<br>565<br>1200<br>1660<br>1720<br>2233<br>2241<br>2282<br>2308<br>2336<br>2350<br>2500<br>2518 | in Feet 20 125 125 30 255 10 635 190 300 213 8 11 27 28 114 150 18 | Surface Anhy & Bla Red bed & Red bed & Water Anhy & Red Salt Broken and Anhy & lin red sand Anhy & lin line water sand linestone sand sandy dela sand delamite & sand | shale i beds iy & re ne shale is mate  | ed beds<br>lls                        |              |           | in Feet             | 2 /                                     |   |
| 20<br>145<br>270<br>390<br>555<br>565<br>1200<br>1720<br>2020<br>2233<br>2241<br>2262<br>2366<br>2350<br>2500             | 20<br>145<br>270<br>300<br>555<br>565<br>1200<br>1660<br>1720<br>2233<br>2241<br>2282<br>2308<br>2336<br>2350<br>2500<br>2518 | in Feet 20 125 125 30 255 10 635 190 300 213 8 11 27 28 114 150 18 | Surface Anhy & Bla Red bed & Red bed & Water Anhy & Red Salt Broken and Anhy & lin red sand Anhy & lin line water sand linestone sand sandy dela sand delamite & sand | shale i beds iy & re ne shale is mate  | ed beds<br>lls                        |              |           | in Feet             | For 2                                   |   |

| 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.                      | Burnham Oil Co.                             | 1-16-56                    |
| Company or Operator   | Address Fox 65, Artesia, N.1                | (Date)                     |
| Name Name   | Position or Title Agent                     |                            |