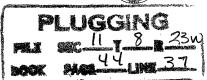
## STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Building

## 15-063-00918-00-00

## WELL PLUGGING RECORD

| Wichita, Kansas  |   | •   |  |                            |   |  |  |  |
|--|---|---|--|----------------------------|---|--|--|--|
| NORTH  | Location as   | NE/CNWASWA"   | or footage from  | n lines S                  | SWSWNW  | , <u>23W</u> (E)(                              |  |  |
|  | Lease Owner The Carl Todd Drilling Company, etal  |   |  |                            |   |  |  |  |
| i i  | Lease Name McVey Well No. 1  Office Address 404 KFH Building, Wichita, Kansas   |   |  |                            |   |  |  |  |
|  | Character of Well (completed as Oil Coast Day 11.1)   |   |  |                            |   |  |  |  |
|  | Character of Well (completed as Oil, Gas or Dry Hole) Dry Hole  Date well completed 3-6 19 5  |   |  |                            |   |  |  |  |
| >  | Application f   | or plugging filed   |  |                            |   | 3_6 10.5                                       |  |  |
|  | Application f   | Application for plugging approved 3-6, 10, 5  |  |                            |   |  |  |  |
|  | Plugging con  | Plugging commenced       3-6       19 5         Plugging completed       3-6       19 5   |  |                            |   |  |  |  |
|  | Reason for all  | andenment of!   | 1 ·  |                            |   | 3-6 <sub>19</sub> 5                            |  |  |
|  |   | pandonment of well  | or producing   | torm ation                 | ,   |  |  |  |
|  | If a producin   | If a producing well is abandoned, date of last production 19  |  |                            |   |  |  |  |
| Locate well correctly on above   | Was permiss   | ion obtained from   | the Conservat  | tion Division              | or its agents befo  | ore plugging was co                            |  |  |
| Section Plat   | menceu:   |   |  | v.                         | . ~   |  |  |  |
| e of Conservation Agent who supering formation   | ervised plugging of i   | this well   | -  | Eldon                      | Petty   |  |  |  |
| cing formationdepth and thickness of all water   | oil and gas formati   | Depth to top  | Bottom_  |                            | Total Depth of  | Well 3936 F                                    |  |  |
|  |   | ons.  |  |                            |   |  |  |  |
| L, GAS OR WATER RECORI   | )S  |   |  |                            | (   | CASING RECORD                                  |  |  |
| FORMATION  | CONTENT   | FROM  | TO   | SIZE                       | PUT IN  | PULLED OUT                                     |  |  |
|  |   |   |  |                            |   | FULLED OUT                                     |  |  |
|  | i.  | LOG ATTA  | CHED   |                            |   |  |  |  |
|  |   |   |  |                            |   |  |  |  |
|  |   |   |  |                            |   |  |  |  |
|  |   |   |  |                            |   |  |  |  |
|  | ,   |   |  |                            |   |  |  |  |
|  |   |   |  |                            |   |  |  |  |
| Describe in detail the manner in roducing it into the hole. If cem feet for each plug se  Filled hole wi sacks cement hulls and 10 s   | th mud to 20  | 0', set plug<br>l pipe; bridg   | with 1/2 te hole at  | ame and dep                | th placed, from   | feet   |  |  |
| Filled hole wi   | th mud to 20<br>through dril  | 0', set plug<br>l pipe; bridg   | with 1/2 te hole at  | ame and dep                | th placed, from   | feet   |  |  |
| Filled hole wi   | th mud to 20<br>through dril  | 0', set plug<br>l pipe; bridg   | with 1/2 te hole at  | ame and dep                | th placed, from   | feet   |  |  |
| Filled hole wi   | th mud to 20<br>through dril  | 0', set plug<br>l pipe; bridg   | with 1/2 te hole at  | ame and dep                | th placed, from   | feet   |  |  |
| Filled hole wi   | th mud to 20<br>through dril  | 0', set plug<br>l pipe; bridg   | with 1/2 te hole at  | ame and dep                | th placed, from   | feet feet                                      |  |  |
| Filled hole wisacks cement hulls and 10 s  | th mud to 20 through dril acks cement  (If additional Carl Todd D   | 0', set plug l pipe; bridg to base of c   | with 1/2 te hole at ellar.   | sack hu: 40' with          | th placed, from   | feet 7 17 S                                    |  |  |
| Filled hole wisacks cement hulls and 10 s  | th mud to 20 through dril acks cement   | 0', set plug l pipe; bridg to base of c   | with 1/2 te hole at ellar.   | sack hu: 40' with          | th placed, from   | S-17-S   |  |  |
| Filled hole wisacks cement hulls and 10 s  of Plugging Contractor The 404 KFH But of KANSAS  Carl 7  | th mud to 20 through dril acks cement  (If additional Carl Todd D ilding, Wich  , COU   | 0', set plug l pipe; bridg to base of co  | with 1/2 ge hole at ellar.   | sack hu 40' with           | th placed, from  Ils and 20 h 1/2 sack  | S-17-5   |  |  |
| Filled hole wisacks cement hulls and 10 s  of Plugging Contractor The 404 KFH Bu  OF KANSAS Carl 7 ing first duly sworn on oath, say   | th mud to 20 through dril acks cement  (If additional Carl Todd D ilding, Wich  Codd  | 0', set plug l pipe; bridg to base of co description is necessar rilling Com ita, Kansas  NTY OF SEI ———————————————————————————————————— | with 1/2 ge hole at tellar.  y, use BACK of the pany  DGWICK ployee of owner                                 | sack hu 40' with           | th placed, from  Ils and 20 h 1/2 sack  | S-17-5   |  |  |
| Filled hole wisacks cement hulls and 10 s  of Plugging Contractor The 404 KFH Bu  OF KANSAS Carl 7   | th mud to 20 through dril acks cement  Carl Todd D ilding, Wich  Codd ys: That I have known the same are true and the control of the control | O', set plug l pipe; bridg to base of c  description is necessar rilling Com ita, Kansas  NTY OF SEI ———————————————————————————————————— | with 1/2 ge hole at a cellar.  y, use BACK of the pany  DGWICK ployee of owners, statements, me God.         | sack hu sack hu 40' with   | th placed, from  Ills and 20 h 1/2 sack  ss.  or or operator) of herein contained                             | S-17-5   |  |  |
| Filled hole wisacks cement hulls and 10 s  of Plugging Contractor The 404 KFH Bu  OF KANSAS  Carl Teing first duly sworn on oath, say lescribed well as filed and that the same series of the same series o | th mud to 20 through dril acks cement  (If additional Carl Todd D ilding, Wich  Codd ys: That I have known the same are true and  | O', set plug l pipe; bridg to base of co description is necessar rilling Com ita, Kansas  NTY OF SEI ———————————————————————————————————— | with 1/2 ge hole at a cellar.  y, use BACK of the pany  DGWICK player of owners, statements, me God.  KFH Bu | sack hu sack hu 40' with   | th placed, from  Ills and 20 h 1/2 sack  ss.  or or operator) of herein contained                             | S-17-5   |  |  |
| Filled hole wisacks cement hulls and 10 s  of Plugging Contractor The 404 KFH Bu  OF KANSAS Carl 7   | th mud to 20 through dril acks cement  (If additional Carl Todd D ilding, Wich  Codd ys: That I have known the same are true and  | O', set plug l pipe; bridg to base of c  description is necessar rilling Com ita, Kansas  NTY OF SEI ———————————————————————————————————— | with 1/2 ge hole at tellar.  y, use BACK of to any  DGWICK playee of owners, statements, me God.  KFH Bu     | sack hu  sack hu  40' with | th placed, from  Ills and 20 h 1/2 sack  ss.  or or operator) of herein contained  Wichita, Kaddress)  , 19 5 | S-17-S  the above-described and the log of the |  |  |
| Filled hole wisacks cement hulls and 10 s  of Plugging Contractor The 404 KFH Bu  OF KANSAS  Carl Teing first duly sworn on oath, say lescribed well as filed and that the contractor with the contractor of the c | th mud to 20 through dril acks cement  (If additional Carl Todd D ilding, Wich  Codd ys: That I have known he same are true an  | O', set plug l pipe; bridg to base of co description is necessar rilling Com ita, Kansas  NTY OF SEI ———————————————————————————————————— | with 1/2 ge hole at tellar.  y, use BACK of to any  DGWICK playee of owners, statements, me God.  KFH Bu     | sack hu  sack hu  40' with | th placed, from  Ills and 20 h 1/2 sack  ss.  or or operator) of herein contained  Wichita, Kaddress)  , 19 5 | S-17-S  the above-described and the log of the |  |  |
| of Plugging Contractor The 404 KFH Bu  Sof KANSAS  Carl Teing first duly sworn on oath, say described well as filed and that the same of t | th mud to 20 through dril acks cement  (If additional Carl Todd D ilding, Wich  Codd ys: That I have known he same are true an  | O', set plug l pipe; bridg to base of co description is necessar rilling Com ita, Kansas  NTY OF SEI ———————————————————————————————————— | with 1/2 ge hole at tellar.  y, use BACK of to any  DGWICK playee of owners, statements, me God.  KFH Bu     | sack hu sack hu 40' with   | th placed, from  Ills and 20 h 1/2 sack  ss.  or or operator) of herein contained  Wichita, Kaddress)  , 19 5 | S-17-S  the above-described and the log of the |  |  |



## THE CARL TODD DRILLING COMPANY 404 KFH Building Wichita, Kansas

#1 McVey

SW SW NW Sec. 11-8S-23W Graham County, Kansas

COMMENCED: February 27, 1956 COMPLETED: March 6, 1956

| ELEVATION:  | 2235 Kelly Bushing   | CASING RE           | CASING RECORD  |  |  |
|---|--|---------------------|--|--|--|
| 0 = 295<br>295 = 350<br>350 = 850<br>850 = 975<br>975 = 1105<br>1105 = 1200 | Shale and shells Sand and shale Shale and shells Sand and Red Bed Shale and shells Sand add Pyrite |                     | 8=5/8" OD 28# casing set at 218' cemented with 165 sacks cement 3 sacks CC |  |  |
| 1200 = 1890 $1890 = 1925$   | Red Bed and shale<br>Anhydrite   | TOPS                |  |  |  |
| 1925 = 2535   | Shale and shells   | Heebner             | 3468   |  |  |
| 2535 - 3030   | Lime and shale   | Toronto             | 3495   |  |  |
| 3030 = 3311   | Lime and shale   | Lansing             | 3511   |  |  |
| 3311 - 3380   | Lime (sandy)   | Base KC             | 3723   |  |  |
| 3380 - 3593   | Lime   | Conglomerate        | 3886   |  |  |
| 3593 - 3729   | Lime   | Arbuckle            | 3901   |  |  |
| 3729 = 3780   | Shale and lime   |                     |  |  |  |
| 3780 - 3880   | Lime and shale   | Drill Stem Test 36: | Drill Stem Test 3658 - 95  |  |  |
| 3880 = 3904   | Cong.  | Weak blow for 2 min | Weak blow for 2 minutes, flushed   |  |  |
| 3904 - 3936   | L <sup>i</sup> me  |                     | tool at end of 30 minutes, no help.  |  |  |
| 3936  | Rotary Total Depth   | Open 1 hour, recove | Open 1 hour, recovered 5' mud, no shows. IF & FF zero, BHP 30#             |  |  |

I hereby certify that the above is a true and correct log, to the best of my knowledge and belief.

THE CARL TODD DRILLING COMPANY

By: Carl Jodd

PLUGGING

SEC 11 1 8 R 23 W

DOOK PAGE 44 LINE 37

3-17-56