# STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division

### 15-179-05145-00-00

#### WELL PLUGGING RECORD

| e Corporation Commission<br>Bitting Building<br>hita, Kansas   | 5%4  | er/dan                                      | Coun  | ty, Sec/   | Twp. Ro   | e 30 Ner                                |
|--|--|---|---|--|---|---|
| NORTH  | Location as "N   | e <i>r,dān</i><br>E/CNW4SW4"                | or footage fro                                    | om lines   | NE NE SE  | ····                                    |
| NORTH  | Lease Owner  | Anderson-                                   | MATTE   | Ford - Ma  | , S S   |   |
| i  | Lease Name   | Tiln  | ne  |  |   | Well No.                                |
| 1  | Office Address   | Tilm<br>Vick)                               | And   | erson  | - Se11  | en. Kan                                 |
|  | Character of W   | eli (completed a                            | Oil. Gas or                                       | Dry Hole)  | dr4   |   |
| i   i  | Date well comp   | leted                                       | 9-14  | 1- J-3   | ······································              | 1:                                      |
| 1 1  | Application for  | leted<br>plugging filed                     |   | ••••••••••••   | /   | 1/                                      |
|  | —- A 1: 4: C   | plugging approve                            |   |  |   |   |
|  |  | enced                                       |   |  |   |   |
| i i i  | Plugging commit  | eted  | ¥T  |  | /   |   |
|  |  | ndonment of wel                             |   |  |   |   |
|  |  |   |   |  |   |   |
|  |  | well is abandone                            |   |  |   |   |
|  |  |   |   | _  |   |   |
| Locate well correctly on above   | - Was permission   |   |   |  | _   | ore plugging was                        |
| Section Plat   |  | • ••  |   |  |   | ••••••                                  |
| of Conservation Agent who su   | pervised plugging of thi   | is well                                     |   |  |   |   |
| ing formation  |  |   | Botton  | 1. 1000  | Total Depth of V                                    | Well/000                                |
| lepth and thickness of all water   | er, oil and gas formation  | ns.   | •   |  |   |   |
| GAS OR WATER RECOR   | Par  |   |   |  | ,   | CASING RECO                             |
| GAS ON WATER RECOR   |  |   |   |  |   | CASING RECO                             |
| Formation  | Content  | From  | То  | Size   | Put In  | Pulled Out                              |
|  | +44  |   |   | 7  | 192   | Yone                                    |
|  |  |   |   | ,  | 17.   | A JAC                                   |
|  |  | 1   |   |  |   |   |
| ,  |  |   |   |  |   |   |
|  | ,  |   | , ,   |  |   | l .                                     |
|  |  |   |   |  |   |   |
|  |  |   |   |  |   |   |
|  |  |   |   |  |   |   |
|  | l .  | 4   | 1   |  |   | 1                                       |
| loo' of had  | ary pipe -   | Raut a                                      | u , Nole  | 2  | 7   | -A                                      |
| Set Sand   | tary pipe-   | at a  | u , hole<br>708-                                  | 5 Sa   | L Co  | and on                                  |
| Set Sand   | tary pipe-   | Raut a                                      | u , Nole  | 55a<br>Lales   | L Co  | t o-                                    |
| Set Sand<br>Top Sand   | tary pipe-   | at a  | u , Nole  | 55a<br>Lale  | L Co<br>With  | onus                                    |
| Set Sand<br>Top Sond<br>Agragel<br>Dyieled   | tary pipe-   | at a  | u , Nole  | 55a<br>Fals<br>idge  | L Co<br>With  | Celai                                   |
| Set Sand<br>Top Sond<br>Agragel<br>Diceles   | tary pipe-   | at a  | u , Nole  | 55a<br>Lale<br>Lage  | L Co.   | Cellar                                  |
| Set Sand<br>Set Sand<br>To Sol<br>Spiceles   | tary pipe-   | at a  | u , Nole  | 55a<br>Lale<br>Lage  | L Comments  | Cellar                                  |
| Set Sand<br>Set Sand<br>Topicagel<br>Djieles   | tary pipe-   | at a  | u , Nole  | 55sa<br>Lales<br>ingel   | L Comments  | eelar                                   |
| Set Sand<br>Top Sand<br>Squagel<br>Dyieles   | tary pipe-   | at a  | u , Nole  | 555a<br>Lales<br>Lales   | d Central with                                      | Celai                                   |
| Set Sand<br>Top Sond<br>Squagel<br>Dyielel   | tary pipe-   | at a  | u , Nole  | 55sa<br>Lale<br>19   | L Ce with at 31                                     | Celai                                   |
| Set Sand<br>Top Sand<br>Dyielel  | tary pipe-   | at a  | u , Nole  | 5 Sala   | L Ce with at 31                                     | Cela                                    |
| Set Sand<br>Top Sand<br>Dyielek  | tary pipe-   | at a  | u , Nole  | 5-Sa-<br>Lale  | L Ce with at SI                                     | eela                                    |
| Set Sand Top Sand Dyield   | tary pipe-   | at a  | u , Nole  | 5-Sa<br>Lale   | L Co<br>With<br>at 31                               | eela                                    |
| Set Sand Top Sond Agricult   | tary pipe-   | at a  | u , Nole  | 5-Sa<br>Lale   | L Co<br>with<br>at 31                               | eela                                    |
| Set Sand<br>Top Sand<br>Agragel<br>Dieles  | tary pipe-   | at a  | u , Nole  | 555a<br>Lale   | L Converse SI                                       | Cela                                    |
| Set Sand Set Sand Dyieles  | tary pipe-   | at a  | u , Nole  | 55a<br>Fales   | L Constant  | Cela                                    |
| Set Sand Top Sand Dyieles  | tary pipe-   | at a  | u , Nole  | 55a<br>Falso   | L Consider SI                                       | Ceela                                   |
| Set Sand Top Sand Jyieled  | tary pipe-   | at a  | u , Nole  | SSa<br>Lale  | Le Consider SI                                      | Ceela                                   |
| Set Sand Top Sand Jy iclish  | tay pipe - budge to: 33  | 208- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- | n, pole   | 5 Sa<br>Lale   | L Ce with at SI                                     | Cella                                   |
| Set Sand Top Sand Against Street S   | tary pipe - bridge to : 30 with 6  | 208-<br>208-<br>5- 5-<br>6e                 | y, use BACK of                                    | this sheet)  | L Control   | Cella                                   |
| Set Sand Top Sand Against Street S   | tary pipe - bridge to : 30 with 6  | 208-<br>208-<br>5- 5-<br>6e                 | y, use BACK of                                    | this sheet)  | L Control   | Ceela                                   |
| Set Sand Top Sand Against Street S   | tary pipe - bridge to : 30 with 6  | 208-<br>208-<br>5- 5-<br>6e                 | y, use BACK of                                    | this sheet)  | L Control   | Cela                                    |
| Set Sand Top Sand Agency Sixel S   | tary pipe - bridge to : 30 with 6  | 208-<br>208-<br>5- 5-<br>6e                 | y, use BACK of                                    | this sheet)  | L Control   | Cela                                    |
| Set Sand  Set Sand  July issued  Trespondence regarding this w   | to: 33  with  (If additional ovell should be addressed   | description is necessaril to.               | y, use BACK of                                    | this sheet)  | L Control with 31 31                                | Ceela                                   |
| Set Sand  Set Sand  Jessel  Jessel  OF Ethis   | (If additional vell should be addressed  | description is necessaril to                | y, use BACK of                                    | this sheet)  | S Company SI  | Ceela                                   |
| orrespondence regarding this w   | (If additional evell should be addressed   | description is necessaril to                | y, use BACK of                                    | this sheet)  | S. Ce.  With  S. S.  S.  S.  S.  S.  S.  S.  S.  S. | e above-describe                        |
| or Sand  Sel Sand  Sel Sand  Sel Sand  Sel Sand  Or Sel Sel Sand  Or Sel Sand  Or Sel Sel Sand  Or Sel Sel Sand  Or Sel  | (If additional vell should be addressed in the control of the cont | description is necessard to                 | y, use BACK of Oloyee of own tatements, and       | this sheet)  | S. Ce.  With  S. S.  S.  S.  S.  S.  S.  S.  S.  S. | e above-describe                        |
| orrespondence regarding this worst duly sworn on oath, says:   | (If additional vell should be addressed in the control of the cont | description is necessar it to               | y, use BACK of Soloyee of own tatements, and      | this sheet)  er) or (owner or d matters herein   | S. Ce.  With  S. S.  S.  S.  S.  S.  S.  S.  S.  S. | e above-describe                        |
| orrespondence regarding this works duly sworn on oath, says:   | (If additional vell should be addressed in the control of the cont | description is necessar it to               | y, use BACK of Soloyee of own tatements, and      | this sheet)  er) or (owner or d matters herein   | S. Ce.  with  31  31  ss. operator) of the          | e above-describe                        |
| orrespondence regarding this worst duly sworn on oath, says:   | (If additional vell should be addressed in the control of the cont | description is necessard to                 | y, use BACK of Soloyee of own tatements, and      | this sheet)  | S. Ce.  with  31  31  ss. operator) of the          | e above-describe                        |
| orrespondence regarding this works duly sworn on oath, says:   | (If additional vell should be addressed in the control of the cont | description is necessar it to               | y, use BACK of Soloyee of own tatements, and      | this sheet)  er) or (owner or d matters herein   | S. Ce.  with  31  31  ss. operator) of the          | e above-describe                        |
| orrespondence regarding this work of July S  | (If additional vell should be addressed in the control of the cont | description is necessar it to               | y, use BACK of Soloyee of own tatements, and      | this sheet)  er) or (owner or d matters herein   | ss. r operator) of the contained and                | e above-described the log of the second |
| orrespondence regarding this work of the solution of the solut | (If additional vell should be addressed for the first of the true and corrections of the first o | description is necessar it to               | y, use BACK of Soloyee of own tatements, and      | this sheet)  er) or (owner or d matters herein   | SS. coperator) of the contained and                 | e above-described the log of the s      |
| orrespondence regarding this work of the solution of the solut | (If additional vell should be addressed for the first of the true and corrections of the first o | description is necessar it to               | y, use BACK of Soloyee of own tatements, and      | this sheet)  er) or (owner or d matters herein   | ss. r operator) of the contained and                | e above-described the log of the a      |
| orrespondence regarding this work of the solution of the solut | (If additional vell should be addressed to have the same are true and correct the me this  | description is necessar it to               | y, use BACK of Soloyee of own tatements, and      | this sheet)  er) or (owner or d matters herein   | ss. r operator) of the contained and                | e above-described the log of the s      |
| orrespondence regarding this work of the solution of the solut | (If additional vell should be addressed for the first of the true and corrections of the first o | description is necessar it to               | y, use BACK of Soloyee of own tatements, and      | this sheet)  er) or (owner or d matters herein and the control of  | Security of the a contained and which address)      | e above-described the log of the s      |
| orrespondence regarding this work of the solution of the solut | (If additional vell should be addressed to have the same are true and correct the me this  | description is necessard to                 | y, use BACK of Soloyee of own tatements, and      | this sheet)  er) or (owner or d matters herein and the control of  | Security of the a contained and which address)      | e above-described the log of the a      |
| orrespondence regarding this work of the second and that the second well as filed and the second well as filed and that the second well as filed and the second wel | (If additional well should be addressed for the first of the same are true and correct the me this   | description is necessard to                 | y, use BACK of Soloyee of own tatements, and Sod. | this sheet)  er) or (owner or d matters herein with the control of | SS. operator) of the contained and didress)         | e above-described the log of the s      |
| orrespondence regarding this works duly sworn on oath, says: d well as filed and that the s  | (If additional well should be addressed for the first of the same are true and correct the me this   | description is necessard to                 | y, use BACK of Soloyee of own tatements, and Sod. | this sheet)  er) or (owner or d matters herein with the control of | SS. operator) of the contained and didress)         | e above-described the log of the s      |
| orrespondence regarding this works duly sworn on oath, says: ad well as filed and that the services of the same of | (If additional well should be addressed for the first of the same are true and correct the me this   | description is necessard to                 | y, use BACK of Soloyee of own tatements, and Sod. | this sheet)  er) or (owner or d matters herein with the control of | SS. operator) of the contained and didress)         | e above-described the log of the s      |
| orrespondence regarding this work of the second and that the second well as filed and the second well as filed and that the second well as filed and the second wel | That I have knowledgame are true and correct to the second correct | description is necessard to                 | y, use BACK of Soloyee of own tatements, and Sod. | this sheet)  er) or (owner or d matters herein and the control of  | SS. operator) of the contained and didress)         | e above-described the log of the s      |

#### 15-179-05145-00-00

## MASSEY-HARRIS Sales and Service

ANDERSON IMPLEMENT CO.

Selden, Kansas

12-11-52

Massey Harris - Hardware

TRACTORS . COMBINES . FARM IMPLEMENTS



Mr Elden Petty Bot 324 Haya

Alen me Petty Chart for 10 es es fer and but to far free Proberts wront a Settle Red to far free the Sangelas of and markey from the Sangelas of and Catherys that I had tog & the send to as a Cantificant Earling the Bought Cent fame Sheffel and the Bought Cent of A Plugged the Hole A Left inhuman to me your fame of the face of the Sangel Cent

STATE CON CO.

DEC 15-1513

CONSERVATION DIVISION
Wichite, Kanses



#### 15-179 - 05145-00-00

Speck:

Mr. Julius Ehrlich of Claflin, Kans., filled in these papers for me and said to invoice these lease owners for the plugging fee as they are the lease owners, however it they did not pay in a reasonable time to bill him for the plugging and he would remit. It seems that he will have to sue them any-way,

Petty

STATE CO. ...

CONSER!