## $_{\ensuremath{\mathbf{T}}^{\ensuremath{\mathsf{T}}_{\ensuremath{\mathbf{\omega}}}}^{\ensuremath{\mathsf{T}}_{\ensuremath{\mathbf{\omega}}}}$ 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

## WELL PLUGGING RECORD

| Mail or Deliver Report to: Conservation Division State Corporation Commission 800 Bitting Building           | ${\it Rooks}$   |  | Cour            | oty Sec 32             | Twn 98 Ro                              | . 77 (FS: W (W       |  |  |
|--|---|--|-----------------|------------------------|--|----------------------|--|--|
| Wichita, Kansas<br>NORTH   | Location as "NE/CNW4SW4" or footage from lines SE SE SE/4  Lease Owner Strain Drilling Co.                      |  |                 |                        |  |                      |  |  |
| NORTH  |   |  |                 |                        |  |                      |  |  |
|  | Lease Name Williams Well No#1   |  |                 |                        |  |                      |  |  |
|  | Office Address Box 188 Hays, Kansas.  Character of Well (completed as Oil, Gas or Dry Hole) Dry Hole            |  |                 |                        |  |                      |  |  |
|  | Character of well (completed as on, Gas of Bry Hole)  Date well completed                                       |  |                 |                        |  |                      |  |  |
|  | Application for plugging filed 12-5 19.50   |  |                 |                        |  |                      |  |  |
| 32   | Application for 1   | Application for plugging approved $12-5$ 19 50 |                 |                        |  |                      |  |  |
| 9S-17W   | Plugging commenced         12-5         19.50           Plugging completed         8:00 P.M. 12-5         19.50 |  |                 |                        |  |                      |  |  |
| - Rooks County, Ks.  | Plugging comple   | eted O.J.V.                                    | La Wa           | or formation           | Dru Hol                                | e                    |  |  |
| -100 1700 00 00 00 00 00 00 00 00 00 00 00 00  | Keason for abai   | idonment of wei                                | or producin     |                        |  |                      |  |  |
|  |   |  |                 | st production          |  | 19                   |  |  |
| Locate well correctly on above Section Plat  |   |  |                 |                        |  | ore plugging was com |  |  |
| Name of Conservation Agent who super   | vised plugging of thi   | s well $E1d$                                   | lon Peti        | ty                     |  |                      |  |  |
| Producing formation  | Dept  | th to top                                      | Botto           | m                      | Total Depth of                         | Well $3585$ Fee      |  |  |
| Show depth and thickness of all water,   | oil and gas formation   | ns.  | •               |                        |  |                      |  |  |
| OIL, GAS OR WATER RECORDS  | }   |  |                 |                        |  | CASING RECORD        |  |  |
| Formation  | Content   | From   | То              | Size                   | Put In                                 | Pulled Out           |  |  |
| Soil & shale   |   |  | 1.55            | 8 5/8"                 | 1.5.5 '                                | none                 |  |  |
| -DO-LL & SAGLE   | ·   |  |                 |                        |  |                      |  |  |
| K. C. Lime   | dry   | 3150   | 3527            |                        | none                                   | none                 |  |  |
|  |   | 2550   | 2505            |                        | 2020                                   | none                 |  |  |
| Arbuckle Lime  | d ry  | 3559   | 3585            |                        | none                                   | none                 |  |  |
|  |   | -  | -               |                        | -                                      |                      |  |  |
|  |   |  |                 |                        | -                                      |                      |  |  |
| wood plug at 150' wit<br>cement through drill<br>Filled ho<br>l sack Hulls at 40' a<br>hole to bottom of cel | pipe on sam<br>le with hea<br>nd ran 10 s   | ne.<br>Lvy mud to<br>Backs ceme                | o 40' P         | laced top<br>ough dril | wood pl<br>1 pipe, j                   | lug and<br>filling   |  |  |
| NOTE TO DOLLOW OF CET  | 101.  |  |                 |                        |  |                      |  |  |
|  |   |  |                 |                        |  |                      |  |  |
|  |   |  | RE              | To page                |  |                      |  |  |
|  |   |  | STATE CO        |                        |  |                      |  |  |
|  |   |  | DE              | 7.3. 20MM              | 2010                                   |                      |  |  |
|  |   | C  | ONO             | 131958                 | GIOM                                   |                      |  |  |
|  |   | ••••••••••••                                   | W.              | TON AL                 |  |                      |  |  |
|  |   | ***************************************        | rronit          | e, Kane                | Dar                                    |                      |  |  |
|  |   |  |                 |                        | •                                      |                      |  |  |
|  | (If additional  | description is necessa                         | ary, use BACK o | of this sheet)         |  |                      |  |  |
| Correspondence regarding this wel  | l should be addresse  | d to   | rain Dr         | illing Co              | mpany                                  |                      |  |  |
| Address Box 188, Hay   | s, Kansas.  | ••••••   |                 |                        |  |                      |  |  |
|  |   |  |                 |                        |  |                      |  |  |
| STATE OF Kansas  |   |  |                 |                        |  |                      |  |  |
| T.C. Strain.   |   | (en  | aployee of ow   | vner) or (owner o      | r operator) of th                      |                      |  |  |
| being first duly sworn on oath, says:  |   |  |                 | and matters herei      | er contained and                       | the log of the above |  |  |
| described well as filed and that the san   | ue are true and corre   |  | _//             | a A                    | <del>0</del>                           |                      |  |  |
|  |   | (Signature)                                    |                 |                        | ســـــــــــــــــــــــــــــــــــــ |                      |  |  |
|  |   |  | Box             |                        | Hays, Ka                               | nsas.                |  |  |
| ~  | 19 40   | a c  | 10000-          | ,                      | Address)                               |                      |  |  |

22-7377-s
22-7377-s
22-7377-s

4-49—10M

Company: Strain Drilling Co.

Lease: Williams #1

Elevation: 2110 R.B.

SE SE SE Sec. 32-Twp.9S Rge. 17W,

Rooks County, Kansas.

| ,            |               |  |           |
|--------------|---------------|--|-----------|
| (            | 0             | 35 Clay & soil                         |           |
| 3,           | 5             | 45 Hard lime                           |           |
| 4.           | 5             | 60 Hard lime                           |           |
| 60           | 2             | 125 Shale & shells                     |           |
| 125          | 5             | 155 Blue shale                         |           |
| 155          | 5             | 780 Shale & shells                     |           |
| 780          | )             | 905 Shale, shells,                     | Loand     |
| 905          | 5 .           | 930 Shale & shells                     | COBCDIACE |
| 930          | )             | 1090 Sand                              |           |
| 1090         |               | 1350 Red bed & shale                   |           |
| 1350         | )             | 1375 Anhudrite                         |           |
| 1375         |               | 1395 Anhydrite                         |           |
| 1395         |               | 1500 Shale & Redbed                    |           |
| 1500         | ) :           | 1690 Shale & shells                    |           |
| 1690         |               | 1850 Shale & shells                    |           |
| 1850         |               | 1990 Lime & shale                      |           |
| 1990         |               | 2185 Lime & shale                      |           |
| 2185         |               | 2270 Lime & shale                      |           |
| 2270         |               | 2350 Line                              | ,         |
| 2350         |               | 2440 Lime                              |           |
| 2440         |               | 2510 Lime & shale                      | ,         |
| 2510         |               | 2570 Lime & shale                      |           |
| 2570         |               | 2600 Shale & shells                    |           |
| 2600         |               | 2720 Shale & lime                      |           |
| 2720<br>2870 |               | 2870 Shale & shells                    | * *       |
| 3005         |               | 3005 Shale & lime                      |           |
| 3080         |               | 3080 Shale & lime                      |           |
| 3135         |               | 3135 Lime & shale                      |           |
| 3200         |               | 3200 Lime & shale                      | ** (*)    |
| 3250         |               | 3250 Lime & shale<br>3285 Lime         |           |
| 3285         |               | 3335 Lime                              |           |
| 3335         |               | 3400 Lime                              |           |
| 3400         |               | 3435 Lime                              |           |
| 3435         |               | 3475 Lime                              |           |
| 3475         |               |  | <u>.</u>  |
| 3515         |               | 3515 Lime & shale<br>3545 Lime & shale |           |
| 3545         |               | 3560 Shale & sand                      |           |
| 3560         |               | 3575 Lime (Arbuckle)                   |           |
| 3575         |               | 3585 Arbuckle.                         | * 1       |
| 3585         | $T \cdot D$ . | rotary bushings.                       |           |
|              |               | and a second and a second              |           |
|              | *             |  | *         |

CEIVED

12-13-50

950

COMMENCED: 11-25-50 COMPLETED: 12-5 -50

Tops:

Anhydrite 1357 Heebner 3109 K.C. Lime 3150

Arbuckle 3559
Show (heavy dead oil) 3563
T.D. 3585

MOISIN

I hereby affirm that the above and foregoing is a true and correct copy of the log of the Williams #1, located SE SE SE/4 Sec. 32 Twp. 98, Rge. 17W, Rooks County, Kansas.

PLE SEC 32T 9 RL7W BOOK PAGE 47LINE 44

Strain Drilling Company.

By Danie

T.C. Strain.