STATE OF KANSAS STATE CORPORATION COMMISSION

My commission expires and official copies April 23, EE

WELL PLUGGING RECORD

Notary Public.

| Class ATT The Control of the Control | | | | OR | | | | |
|--|---|---|--|---------------------------------------|--|--|--|--|
| Give All information Completely Make Reinred Affidavit Mall of Deliver Report to: Conservation Division | FORMATION PLUGGING RECORD Strike out upp when reporting ging off forms | | | | | | porting plug- | |
| State Corporation Commission 800 Bitting Bullding Wichita, Kansas | | Reno | | | 5_Twp. 23 | Ren 7 | ₹n 4 (137) | |
| NORTH | Location as "NE1/4 | NW¼SW¼" o | r footage fron | n lines C | NE NW/4 | | | |
| | I I coco Omnon | Location as "NE¼NW¼SW¼" or footage from lines C NE NW/4 [Lease Owner Olson Oil Company - Shell Pet. Corp. | | | | | | |
| | Lease Name | Lease Name P. C. Roberts Well No. 6 Office Address Drawer 588, Tulsa, Oklahoma | | | | | | |
| | Office Address | Office Address Drawer 500, Turba, Ukranoma | | | | | | |
| | Character of Well (Completed as Oil, Gas or Dry Hole) Date, well completed 12 - 20 - 1938 | | | | | | | |
| | Application for plugging filed. $ 11 - 19 - {}_{193}8 $ | | | | | | | |
| | Application for plus | Application for plugging approved 11- 23 - 1938 | | | | | | |
| | Plugging Commenc | Plugging Commenced | | | | | | |
| | Plugging Completed | i | | | 17 mand to | 12 - J | 1938 | |
| | | | | | | water | | |
| | If a producing well is abandoned, date of last production. September 24 1938: | | | | | | | |
| Locate well correctly on above | → Was permission obt | tained from the | Conservation | Division or it | s agents before p | lugging was | commenced | |
| Section Plat Name of Conservation Agent who supe | writed alvaeing of this | | | | | | | |
| Producing formation Chat | Depth | to top. 3251 | Botto | m 3365 | Total Deptl | of Well 36 | 341 Feet | |
| Show depth and thickness of all water, | | 00 00p | | | 2000 2000 | . 02 // 0223333 | | |
| OIL, GAS OR WATER RECOR | DS | | | | C | ASING REC | ORD | |
| Formation | Content | From | To | Size | Put In | Pull | led Out | |
| Chat | Oil | 3330 | 3365 | 15 5 " | 250 | No | ne | |
| Hunton Lime | 01⊥ H. F. W. | 3630 | 3641 | 12 <u>7</u> " | 516 | | £30 | |
| | | | | 7 "0 | D 3631 | 29 | 990 | |
| | *** ' | | | | | 1 | | |
| | | | | | 1 | | *************************************** | |
| | *************************************** | | | t . | | l l | | |
| | 1 | | | 1 | ŀ | | | |
| Cemented from 3204. It to 500 ft heavy mud from 50 | om total depth, ripped and 299 t. 125" casing | 3370, wit Oft. pull ripped an | h 30 sac ed. Fil d 430 ft | ks in 7" (led hole) | casing, fil with heavy Filled ho | led to mud from | | |
| sacks of cement, | | | | | illed with | mud to | | |
| 10 ft. of top and | l capped with 10 | O sacks of | cement. | 1 | | | | |
| | | | | | .*,*,*, | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, ,,,, | |
| | | | | * | | ٠ | · | |
| | | | te desertana <u>este de meste d</u> Periodo egio egio egio egio este de la properta este de la properta este de la properta este de la properta est | | | <u> </u> | , | |
| | | FLUC | | | | - Contraction | 77 | |
| *************************************** | 1 | E 350 25 | | 7 | | ```\` | | |
| | -BO: | OK PAGE# | -LINE | | 155 | · | | |
| | | | | · · · · · · · · · · · · · · · · · · · | | ······································ | | |
| | (If additional desc | ription is necessary | , use BACK of | this sheet) i.l. Company | , (2) | >>- · | | |
| Correspondence regarding this well | l should be addressed to | Box 408, | Burr | ton. Kansa | is | | 7.2 | |
| Autress | | | ÷ | | | | | |
| 77.33773.40 | | | | | | | | |
| STATE OF KANSAS C. J. Bari | cett | Reno. | | , ss. | | | | |
| being first duly sworn on oath, says: The well as filed and that the same are true | hat I have knowledge of | the facts, stater | loyee of own nents, and ma | er) or (A week) tters herein co | ox operators of atained and the l | the above-de og of the abo | scribed well ove-describe | |
| When the same are under | outroom ou nexp i | | C. L | Ban | att | | | |
| | | - | | | | ······································ | | |
| Subscribed and Sworn to before | | .15.0 | x 4008 | B.W | (Address) | Land | : | |
| SUBSCRIBED AND SWORN TO before | me thisday | of Wece | mber | , 19.s | <u>38</u> : | , | | |
| | , | | G | 11/4 |) | 1 | | |

17-3443

OLSON OIL COMPANY
P. C. Roberts # 6
C NE NW 25-235-4W
RENO COUNTY, KANSAS

886 Broken lime

Sh & lime shells

Shale & shells

Shale & shells

Sh & lime shells Broken lime

972 Shale

1260 Shale

72 Lime

Lime

Shale

Sand

Lime

Shale

Shale

43 Broken lime

2861 Broken lime

3040 Broken lime

Shale

Chat

Sandy lime

Sh & lime shells

Shale & shells

Shale, var.

2041 Shale

1090

80

35

65 80

2117

2229

2373

2453

2526

2615 Lime

2821 Lime

2904 Lime

2974 Lime

80

76

31.49

3246

3251

3337

93 Shale 2704 Lime 44 Shale

15-155-67645-0000

Chat & lime

Lime, cored Lime, T.D. H. F. W.

Shale Shale



11- 5-35 12-20-35

CASING RECORD

| O | • | 3375 |
|-------------|----------------|-----------------|
| 13 5 | Sand | 3407 |
| 185 | Sandy shale | [*] 38 |
| 229 | Shale & shells | 3502 |
| 269 | Shale | 10 |
| 515 | Shale & shells | 13 |
| 718 | Time & shale | 77 |
| 745 | Shale | 88 |
| 783 | Lime | 3636 |
| 793 | Shale | 3641 |
| 855 | Lime & shale | |

107 | Lime & chat 38 | Lime & shells | 15\frac{1}{2}^{17} | O.D. | 70\frac{\pi}{\pi} | L.W. | 250^{\pi} | 10 | Lime, brown | 70 | 0.D. | 26\frac{\pi}{\pi} | S.S. | 3631^{\pi} | 13 | Lime

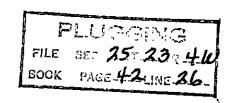
Plugged back to 3500' with 20 sacks cement. Ripped pipe from 3330 to 3365', hole filled up 2300' with fluid.

Ripped pipe from 3365 to 3405, makeing all water and no oil. 2 - 10 - 36

Hole bridged and 50 sacks of cement dumped.

Drilled out cement and swabbed out hole.

Potential 2-26-36 42 bbls.



Subscribed and sworn to before me this 19th day of November, 1938.

J.J. Bryanh.
Notary Public
My commission expires April 20, 1942

I hereby certify that the above is a true and correct copy of the log of P. C. Roberts # 6, C NR NW, Sec.25-23-4W Reno County, Kansas

C. L. Barrett