STATE OF KANSAS
STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mailton Deliver Report to:
Conservation Division
State Corporation Commission
212 No. Market

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Form CP-4

WELL PLUGGING RECORD

| 212 No. Market | | | | . SecTw | SYD AIC RIC | $\frac{13}{(E)} \frac{X}{X} (W)$ | |
|--|--|--|--|---|---|---|--|
| Wichita, Kansas NORTH | Location as "N | E/CNW%SW%" c | or footage from | n lines | C/4 NC NC | | |
| | Lease Owner_ | Samuel G | reenberg | <u>g, d/b/a B</u> | | oe & Supply C | |
| | Lease Name | D / 0(0) | | inyan | | Well No. | |
| | Office Address Post Office Box 1153, Tulsa, Oklahoma Character of Well (completed as Oil, Cas or Dry Hole) Oil Well | | | | | | |
| | | | as Oil, Gas or waster | Dry Hole)(| <u> 9il Well</u> 40 | | |
| | Date well com | preted | | ch 2, 1966 | | | |
| <u> </u> | | plugging filed | | h 3, 1966 | | 19 | |
| | • | plugging approv | | h 3 | | | |
| | Plugging compl | | | ħ 16 | | 19 00 | |
| | | | or producing | formation N | o longer o | commerciall | |
| | Reason for abandonment of well or producing formationNo longer_commercial1 | | | | | | |
| | If a producing well is abandoned, date of last production Unknown 19 | | | | | | |
| | | | | | | re plugging was cor | |
| Locate well correctly on above Section Plat | menced? | | Yes | | _ | _ | |
| me of Conservation Agent who sup | ervised plugging of thi | is well | Mr. | <u>Archie Elv.</u> | <u>ing, Pratt</u> | t, Kans. | |
| ducing formation | | | | | | | |
| ow depth and thickness of all wate | r, oil and gas formation | os. | | | | | |
| OIL, GAS OR WATER RECOR | DS | | | | • | CASING RECORD | |
| OIL, GAS ON WATER RECOR | | + | | | | ABING RECORD | |
| FORMATION | CONTENT | FROM | TO | SIZE | PUT IN | PULLED DUT | |
| | | | | 10 3/4" | 360' | | |
| | | - | | 5 -1/2" | 4289 | · | |
| | - | - | | | | | |
| | | 1 | | | | | |
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| | | † | | | | | |
| feet for each plug : Filled back in the | ment or other plugs we set. Led pipe and m | ere used, state the rel and dump andded hole | ne character of oped 5 sactors 300'. | f same and depth has of cene Set nock | nt. Shot bnidge an | pipe off d dumped | |
| introducing it into the hole. If ce feet for each plug Filled back in the at 3229.05'. Pul 5 sacks of cement | ment or other plugs we set. Led pipe and m | ere used, state the rel and dump andded hole | ne character of oped 5 sactors 300's | f same and depth has of cene Set nock | nt. Shot bnidge an | pipe off d dumped | |
| introducing it into the hole. If ce feet for each plug s Filled back in th | ment or other plugs we set. Led pipe and m | ere used, state the rel and dump andded hole | ne character of oped 5 sactors 300's | f same and depth has of cene Set nock | nt. Shot bnidge an | pipe off d dumped | |
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| introducing it into the hole. If ce feet for each plug Filled back in the at 3229.05'. Pul 5 sacks of cement | ment or other plugs we set. Led pipe and m | ere used, state the rel and dump widded hole | ne character of oped 5 sactors 300's | f same and depth has of cene Set nock | nt. Shot bnidge an | pipe off d dumped | |
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WELL LOG BUREAU KANSAS GEOLOGICAL SOCILTY. 412 Union National Bank Bldg Wichita Kansas.



ATLANTIC REFINING CO. Runyan No. 2

SEC. 11 T. 27 R. 13W. $CE_{\overline{k}}^{1}$ NE NE

Total Depth. 4295 Comm. 6-12-40 Comp. 7-18-40 Shot or Treated. 5 qts 4292-4296. 7-8-40 Pratt.

Production. Pct. 1568 B.

Depthograph.

Shot or Treated. 5 qts 4292-4296. Contractor. Bodine Drlg. Co. Issued. 8-24-40

shale

lino

shalo

shalo

line

shalo and lime

limo broken

shalo, limo

broken lime

shale ...

CASING.

Rotary with cable tool completion.

Figures Indicate Bottom of Formations.

103/4" 3601 5½" 42891

Elevation.

County

| surface clay and sand | 70 | sdy limo | 3440 |
|-----------------------|--------|-----------------------|--------------|
| sand | 100 | lime | 3470 |
| shale | 226 | olada bra omil | 3485 |
| red bed | 725 | red rock and shalo | 3510 |
| anhydrite | 775 | lime | 3520 |
| red bed and shale | 825 | shole sdy | 3560 |
| shalo | 1060 | shalo | 3630 |
| shale and limo | 1130 | limo ~ | 3 655 |
| salt | 1260 | shale | 3780 |
| limo and shole | 1290 | , limo | 3 850 |
| shale and shells | 1425 | shale and limo | 3869 |
| shalo | 1605 | chorty lime | 3890 |
| shale and shells | 1840 | limo | 4095 |
| lims | 1940 | shalo | 4130 |
| sand and line | 2055 | limo | 4155 |
| sticky shale | 2130 | shalo | 4200 |
| line | 2135 | chat | 4227 |
| shale | 2205 | shalo and line | 4245 |
| lime | · 2350 | chorty shelp and lime | 4283 |
| shule | 2375 | shelc | . 4289 |
| lime sdy | 2390 | sand _ | 4295 |
| lime | 2455 | Total D pth. | |
| line and shale | 2540 | ° | • |

2580

2605

2720

2800

2810

2905

3045 .,3115

3225

3400

RECEIVED
STATE CORPORATION COMMISSION

MAR 3 1966

CONSERVATION DIVISION Wichita, Kansas