STATE OF KANSAS STATE CORPORATION COMMISSION

15-065 - 02696-00-00 WELL PLUGGING RECORD

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

 \mathbf{or} FORMATION PLUGGING RECORD

Strike out upper line when reporting plug-ging off formations.

| Conservation Division State Corporation Commission 800 Bitting Building | Ga | caham | Co | unty. Sec. 24 | Twp8 R | $ge = \frac{22(E)}{W}(W)$ | | |
|--|--|--|---------------------|-------------------|---|--|--|--|
| Wichita, Kansas NORTH | Location as "NI | E%NW%SW%" | or footage fr | rom lines | SE SE NW | · | | |
| MOTETI | Lease Owner: W. S. Broderick | | | | | | | |
| | Lease Name Benoit Well No 1 | | | | | | | |
| | Office Address Denver, Colorado Character of Well (completed as Oil, Gas or Dry Hole) Dry Hole | | | | | | | |
| | Character of We | ell (completed a | s Oil, Gas or | Dry Hole) | Dry Hole | | | |
| | Date well completed | | | | | | | |
| <i>p</i> | Application for | plugging filed | od | August 13 | | 19.43 | | |
| 47 | Plugging comme | prugging approv vnced | eu | August 14 | | 19. 43 | | |
| | Plugging comple | ted | | August 14 | | 19. 43 | | |
| | Reason for abar | donment of wel | l or producii | ng formation | No Oil, | | | |
| | | | | | | | | |
| | | | | | | 19 | | |
| Locate well correctly on above | | | | | | ore plugging was com- | | |
| Section Plat Name of Conservation Agent who super | | | | | | | | |
| Producing formation Agent who super Arbuck I | vised plugging of the | th to top 3675 | Botto | ~ 3750 | Total Depth of | Well 3750 Feet | | |
| Show depth and thickness of all water, | | | D 0000 |)III | Total Depth of | Wen | | |
| OIL, GAS OR WATER RECORDS | | JII.S. | | | , | CASING RECORD | | |
| | | T | To | | Put In | Pulled Out | | |
| Formation | Content | From | 10 | Size | Put in | Pulled Out | | |
| | | | | | | 'AT | | |
| | | | | | | None | | |
| | | | | | | | | |
| Drilled by Rotary | - see sample | | | | | | | |
| | | | | | | 1 | | |
| | | | | | | | | |
| | | | | | | | | |
| Bridge and cement to 1000 Heavy mud to 156' Bridge and cement to 126' Heavy mud to 20' Bridge at 20' Cement to 3' of top of ho | (5 sacks) | | | ent (| | | | |
| | | | | | | | | |
| | | | | | *************************************** | | | |
| | programme and pr | | | | | | | |
| | 4 | in the same of the | | | | | | |
| | I FILE IL. 7 | | &) | , , | | | | |
| | 1 | 7 0 0 | | • | | | | |
| | LEOOK PAGE- | 87 3 | - 1 | 00 | | | | |
| | Long Danger Str. EX -F. | 公司 (1 mg) (1 m | ,,- ,, , | 55 | 25 | *************************************** | | |
| | | | | | 1979US | | | |
| | | | | | 3 | | | |
| Correspondence regarding this well Address 921 Union Nationa | should be addressed | escription is necessar d to Th Wichita, | osl H. A | llan | | | | |
| | | | | | *************************************** | | | |
| STATE OF KANSAS Those H Alle | , COUN | ry ofs | EDGWICK | Agent | , ss. | | | |
| being first duly sworn on oath, says: To described well as filed and that the same | hat I have knowledg | ge of the facts, s | tatements, a | her) ioix kownerk | DEXOPERATION of the | e above-described well, the log of the above- | | |
| | 1 | (Signature) | 11 | os H | alla | | | |
| | | | | | Bldg., Wich | ita. Kansas | | |
| SUBSCRIBED AND SWORN TO before m | ne this 20th | | | • | (Address) | | | |
| CORCUIDEN AND SWORN TO DEIONE II | ic uns | aay ot | Aug | | 9ew-co | | | |
| My commission expires February 7, | 1944. | | | ville | V/lew-co- | Notary Public. | | |
| _ | | | | | | | | |

15-065 - 02696-00-00 Graham County, Kansas

| \\$/8° | * | 166 | F. 5. | Brode | rick fl | Benoit | | |
|--------|---|-----|-------|--------|---------|----------|---------|---------|
| * | | | Loca | SE SE | WW Sec. | . 24. T. | . 0, R. | |
| | | | Comne | moed: | 7/27/43 |) Compl | eteds | 8/14/48 |
| | | | Conta | ectors | Thos. | H. Alla | ii) | • |

I.P. Dry & Abandoned Elevation: 2126'

| | | | | | levation: 2126* |
|------|-------|-------------|---|---------------------------|--|
| er/k | 4 | aran | 100 m ann da de ar annance 100 m ann 100 m | 2005 | porous cherty lise (water) |
| 0 | | 156 | Tertiary & shale Set 8-5/8" surface casing | | line & shale partings |
| | | 150 | chark apple | | porous lime (water) |
| | | 185 | white chalk | 5507 | |
| | | | sand & sandy shale | 5510 | porous lime (mater) |
| | | | line spare | 5520 | |
| | | | chelky shale | 5353 | |
| | | 570 | | 8840 | |
| | | 350 | eardy shale & pyrite | | sandy shele |
| | | 760 | line and | 5551 | |
| | | 790 | sendy shele | 8867 | |
| | | 120 | acim sed | 5560 | 1106 |
| | | 360 | sendy shale | 3568 | |
| | | | grey shale | 8378 | |
| | | | sandy shale | 5580 | |
| | | | gray shale & pyrite | 5593 | |
| | | 200 | | | red shale |
| | | 000 | | | cherty line |
| | | LOO | . 9 | 3428 | |
| | | LIO | | 3434 | |
| | | 120 | green shale | 5440 | |
| | | LEO | | 5443 | porous lime (Petroleum Residue & meter) |
| | | 220 | red grit | 3455 | |
| | | 500 | witte said | 3456 | shale |
| | | 10 | anbor sand | 5460 | |
| | | 384 | | 5478 | The second of th |
| | | 700 | 1988 | SARI. | 24 8 22W |
| | 14 | 950 | red sandy shale | 8467 | 24.8 22W |
| | 21 | 100 | phale | 5494 | porous line (mater) from the 88 3 |
| | 24 | 294 | Stale, send & embydrite | 5501 | |
| | | 550 | Ft. Piley limestone | 5504 | |
| | | | shale & sendy shale | \$610 | |
| | | 450 | limestone | | line & shale pertings |
| | | 190 | shale & sendstone | | Line (Very seall show deed oll) |
| | | 500 | shale & line shalls | 5502 | line & shale partings |
| | | | limestone & fusgilinids | | |
| | | 324 | red shale | 5625 | wilte line & orange chert |
| | | 850 | Neva colitic limestone | 3640 | red shale |
| | | 375 | shale & line shells | 5652 | white line & shele |
| | | 990 | phale & little sendstone | 2064 | , 4,4 |
| | |)15 LOS | limestone & fussilinids | 5672 | |
| | | wo L20 | shale with sand streets | 3675 | · · · · · · · · · · · · · · · · · · · |
| | | L50 | dense white limestone (for shale | HONE ! I | |
| | | 150 | limostone | 5678 | Heavy black oil and greece |
| | | 184 | Shale | 3682 | |
| | | 180 | likostono | 7691 | |
| | | 190 | cherty limestone | Arthur Marie and Milliage | Little porosity and heavy black dil |
| | | 104 | soft sady shale | 5715 | delomite - little poromity and heavy oil and |
| | | 154 | chale & lime shells | and the second | Potroless Residue |
| | | 246 | Linestone | 3753 | |
| | | :06 | | 5758 | delamite - little perceity (Seter) |
| | | 172 | 1.100 | 3750 | dolomite - Total Bepth (Over) |
| | em Ne | na 18 4860, | HIRE WITH THE THE | * 4.2 | |