

15-167-06127-00-00

WELL PLUGGING RECORD

FORMATION PLUGGING RECORD

STATE OF KANSAS STATE CORPORATION COMMISSION Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division, State Corporation Commission, 500 Bittling Building, Wichita, Kansas.

RECEIVED 5-7-1936 MAY 7 1936

Strike out upper line when reporting plugging of formations.

NORTH

Grid for locating well on plat

Locate well correctly on above 640 A. Plat

Russell

County. Sec. 27 Twp. 11 S. Rge. 13 W. (E) (W)

Lease Name W.S. Wycoff Lease Owner Bridgeport Machine Co. Office Address Wichita, Kansas & Gorham Kansas. Character of Well (Oil, Gas or Dry) Dry Total Depth of Well 3460 Feet Date, well, completed April 30, 1936 Application for plugging and log of well filed April 30, 1936 Application for plugging approved April 30, 1936 Plugging Commenced May 1st, 1936 Plugging Completed May 2, 1936 Reason for abandonment of well or producing formation Well was a Dry Hole

If a producing well is abandoned, date of last production 1936 Was permission obtained from the Conservation Commission or its agents before plugging was commenced? Yes

Name of Conservation Officer who supervised plugging of this well Harry Spencer Producing formation None Depth to top XX Bottom XX

Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

CASING RECORD

Table with columns: Formation, Content, From, To, Size, Put In, Pulled Out. Rows include Water Sand, Sandy Lime, Anhydrate Shale, Lime.

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from...feet to...feet for each plug set.

This well was plugged with Mud Laden Fluid, in accordance with the Rules and Regulations of the State Corporation Commission.

Hole filled with Sand Pumpings from 3460 to 3300', then a common wood 6 5/8" Dry Hole Plug was set at 3300', Mud Laden fluid to 2750', then a 8 1/4" Dry Hole Plug was set at 2750', Mud Laden fluid to 2000', Then a 10" Dry Hole Plug was set at 2000ft. Filled with heavy Mud Laden fluid up to 290' 15 1/2" Common Wood Dry Hole Plug was set at 290 Ft. Then filled with heavy Mud Laden fluid up to the top of the hole.

The Mud laden fluid was introduced into the hole, by running it in the hole from the top of the Casing.

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(If additional description is necessary use BACK of this sheet)

Does the above conform strictly to the Conservation Division regulations? It does Was exception made? No If so describe

Correspondence regarding this well should be addressed to Mr J.M. Dunn: Superintendent Address Gorham, Kansas

STATE OF Kansas COUNTY OF Russell, ss.

(employee of owner) or (owner or operator) of the above-described well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well as filed and that the same are true and correct. So help me God

(Signature) J.M. Dunn (Address) Gorham Kansas

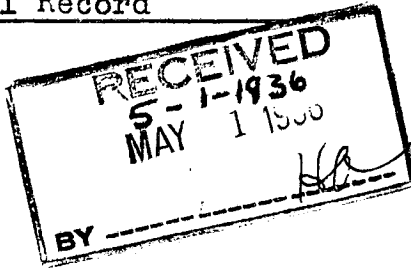


SUBSCRIBED AND SWORN to before me this 6 day of May, 1936.

My commission expires Nov 20 1938 Eugene Ball Notary Public.

Well Record

Well No.1



WycKoff ( Wycoff )  
Sec.27-Twp.11-Range 13.  
Elevation

Started Jan.15,1936

Finished April 28,1936

| Log                        |           | Well Dry                        |           |
|----------------------------|-----------|---------------------------------|-----------|
| Cellar.                    |           | Lime                            | 1575 1600 |
| Clay                       | 10'       | Red Rock                        | 1600 1635 |
| Clay-Yellow                | 10 55'    | Lime                            | 1635 1645 |
| Blue Shale                 | 55 105    | Shale & Lime                    | 1645 1675 |
| Blue Shale                 | 105 130   | Shale-Shells                    | 1675 1695 |
| Sandy Shale                | 130 185   | Lime                            | 1695 1700 |
| Clay-Yellow                | 185 190   | Red Rock                        | 1700 1705 |
| Red Beds                   | 190 205   | Lime                            | 1705 1745 |
| Blue Shale                 | 205 205   | Shale-Shells                    | 1745 1780 |
| Red Beds                   | 205 220   | Lime                            | 1780 1835 |
| Blue Shale                 | 220 245   | Blue Shale                      | 1835 1850 |
| Sand Water                 | 245 270   | Lime                            | 1850 1865 |
| Set 15 1/2" Casing at 270' |           | Shale                           | 1865 1880 |
| Red Shale                  | 270 280   | Lime Broken                     | 1880 1900 |
| Red Rock                   | 280 310   | Lime                            | 1900 1910 |
| 310 B Shale                | 310 325   | Shale                           | 1910 1915 |
| Gray Shale                 | 325 335   | Lime                            | 1915 1940 |
| Gray Shale                 | 335 345   | Shale                           | 1940 1950 |
| Blue Shale                 | 345 365   | Lime                            | 1950 1960 |
| Sandy Lime                 | 365 390   | Red Rock                        | 1960 1980 |
| Shale                      | 390 395   | Lime                            | 1980 2000 |
| Hole full Water at 375'    |           | Shale                           | 2000 2005 |
| Blue Shale                 | 395 415   | Lime                            | 2005 2040 |
| Blue Shale                 | 415 440   | 2 Bailers per hr. water at 2000 |           |
| Red Shale                  | 440 460   | Blue Shale                      | 2040 2045 |
| Set                        |           | Shale                           | 2045 2060 |
| Red Rock                   | 460 480   | Lime                            | 2060 2095 |
| Red Rock                   | 480-545   | Lime and                        |           |
| Red Shale                  | 545 585   | Shell Shale                     | 2095 2125 |
| Red Rock                   | 585 665   | Lime                            | 2125 2140 |
| Red Rock                   | 665 714   | Shale Blue                      | 2140 2160 |
| Set                        |           | Black Shale                     | 2160 2170 |
| Auhydrite                  | 714 722   | Gray Shale                      | 2170 2185 |
| Auhydrite                  | 722 742   | Shale-Shells                    | 2185 2215 |
| Red Rock                   | 742 750   | Shale                           | 2215 2245 |
| Red Rock                   | 750 800   | Set                             |           |
| Red Shale                  | 800 860   | Shale                           | 2245 2305 |
| Red Rock                   | 860 875   | Lime                            | 2305 2310 |
| Blue Shale                 | 875 905   | Shale                           | 2310 2335 |
| Red Rock                   | 905 910   | Shale                           | 2335 2350 |
| Red Rock                   | 910 930   | Lime                            | 2350 2355 |
| Red Rock                   | 930 955   | Shale                           | 2355 2370 |
| Red Rock                   | 955 1000  | Blue Shale                      | 2370 2380 |
| Blue Shale                 | 1000 1035 | Shale-Shells                    | 2380 2410 |
| Blue Shale                 | 1035 1090 | Shale                           | 2410 2440 |
| Blue Shale                 | 1090 1100 | Lime                            | 2440 2460 |
| Salt                       | 1100 1150 | Shale                           | 2460 2490 |
| Salt                       | 1150 1185 | Lime                            | 2490 2510 |
| Salt                       | 1185 1235 | Blue Shale                      | 2510 2515 |
| Salt                       | 1235 1390 | Shale                           | 2515 2530 |
| Lime                       | 1390 1395 | Lime                            | 2530 2535 |
| Shale                      | 1395 1405 | Blue Shale                      | 2535 2585 |
| Lime                       | 1405 1435 | Lime                            | 2585 2595 |
| Shale & Shell              | 1435 1485 | Blue Shale                      | 2595 2600 |
| Red Rock                   | 1485 1515 | Shale                           | 2600 2615 |
| Lime                       | 1515 1525 | Shale-Shells                    | 2615 2625 |
| Blue Shale                 | 1525 1530 | Lime-Shells                     | 2625 2630 |
| Shale                      | 1530 1575 | Lime                            | 2630 2640 |

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2 Bailers Water

Log

|                             |      |      |              |      |      |
|-----------------------------|------|------|--------------|------|------|
| Shells Shale                | 2640 | 2665 | Lime         | 3420 | 3430 |
| Lime                        | 2665 | 2675 | Red Rock &   |      |      |
| Shells-Shale                | 2675 | 2700 | Shells       | 3430 | 3445 |
| Lime                        | 2700 | 2815 | Conglomerate | 3445 | 3450 |
| Blue Shale                  | 2815 | 2820 | Red Rock     | 3450 | 3460 |
| Lime                        | 2820 | 2880 |              |      |      |
| Sandy Lime                  | 2880 | 2890 |              |      |      |
| Lime                        | 2890 | 2895 |              |      |      |
| Red Rock                    | 2895 | 2905 |              |      |      |
| Shale                       | 2905 | 2915 |              |      |      |
| Lime                        | 2915 | 2930 |              |      |      |
| Red Rock                    | 2930 | 2935 |              |      |      |
| Blue Shale                  | 2935 | 2955 |              |      |      |
| Lime                        | 2955 | 2965 |              |      |      |
| Gray Shale                  | 2965 | 2973 |              |      |      |
| Lime                        | 2973 | 2985 |              |      |      |
| Shale                       | 2985 | 2990 |              |      |      |
| Lime                        | 2990 | 3000 |              |      |      |
| Lime                        | 3000 | 3020 |              |      |      |
| Blue Shale                  | 3020 | 3035 |              |      |      |
| Lime                        | 3035 | 3185 |              |      |      |
| Shale                       | 3185 | 3195 |              |      |      |
| Lime                        | 3195 | 3220 |              |      |      |
| <del>322</del> Shale-Shells | 3220 | 3230 |              |      |      |
| <del>32</del> Lime          | 3230 | 3265 |              |      |      |
| Gray Shale                  | 3265 | 3280 |              |      |      |
| Red Shale                   | 3280 | 3290 |              |      |      |
| Shale                       | 3290 | 3300 |              |      |      |
| Lime                        | 3300 | 3320 |              |      |      |
| Red Rock                    | 3320 | 3325 |              |      |      |
| Lime                        | 3325 | 3345 |              |      |      |
| Shale                       | 3345 | 3355 |              |      |      |
| Lime                        | 3355 | 3375 |              |      |      |
| 3 Bailers per hour water    |      |      |              |      |      |
| Red Rock                    | 3375 | 3390 |              |      |      |
| Lime                        | 3390 | 3400 |              |      |      |
| Set                         |      |      |              |      |      |
| Red Rock & Lime             | 3400 | 3410 |              |      |      |
| Conglomerate                | 3410 | 3420 |              |      |      |

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