

STATE OF KANSAS
STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
802 Bitting Building
Wichita, Kansas

WELL PLUGGING RECORD

NORTH

**Locate well correctly on above
Section Plat**

Name of Conservation Agent who supervised plugging of this well..... Mr. Eldon Petty.....
Producing formation..... Gorham Sand..... Depth to top 3284'..... Bottom 3286'..... Total Depth of Well 3286'..... Feet.....
Show depth and thickness of all water, oil and gas formations.....

OIL, GAS OR WATER RECORDS

CASING RECORD

[illegible]

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, fromfeet tofeet for each plug set.

Ran five sacks cement at 3200', mudded to 210', set bridge and rock to 200'; run 35 sacks of cement, mudded to 30'; run 15 sacks cement to cap.

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

Correspondence regarding this well should be addressed to R. C. Cooper, Box 751
Address Great Bend, Kansas

STATE OF KANSAS, COUNTY OF BARTON, ss.
James Porter (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.

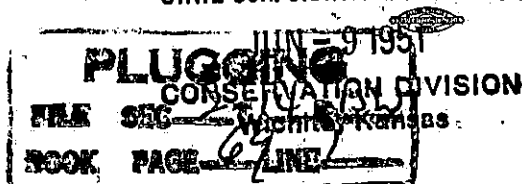
(Signature)

Box 551, Russell, Kansas
(Address)

SUBSCRIBED AND SWORN to before me this 6th day of June, 1931

My commission expires _____

STATE CORPORATION COMMISSION



Notary Public

Company Cities Service Oil Co. Well No. 3 Farm Crawford "A"
 Location 996' North & 330' East of SW Corner Sec. 2 T. 14 R. 15W
 Elevation _____ County Russell State Kansas
 Initial Prod. 750 bbls. - 24 hrs. Contractor Herman Trapp
 Acid None Drig. Comm. March 22, 1936
 T. D. 3286' Drig. Comp. April 24, 1936

CASING RECORD:

20" 19'-10" (Pulled)
 15-1/2" 465' (U. R. 591' 8" Pulled)
 12-1/2" 896'
 10" 2500' (Sand Line. Pulled)
 8-1/4" 3041' SIM (Pulled)
 6-5/8" 3268' SIM (U. R. 3283' - cen.
 w/ 22 sx Lone Star)

WATER RECORD:

185-210' 12 BW
 235-250' HFW
 457' 287' water in hole
 485' HFW
 685-700' 3 BWPH
 755-765' 5 BW
 3048-55' 1 BWPH
 3130-35' 1 BWPH

FORMATION RECORD:

cellar 10
 yellow clay 20
 lime 28
 blue mud 75
 blue slate 130
 blue mud 160
 sand 170
 mud 185
 sand 210
 mud 235
 sand 250
 red rock 260
 slate blue 270
 sand 315
 slate blue 370
 iron lime 385
 mud 395
 slate blue 400
 blue mud 410
 sand 425
 iron 428
 mud blue 435
 sand 450
 slate blue 465

PLUGGING

FILE SEC 2 T 14 R 15

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sand 530
 red rock 565
 sand 580
 red rock 586
 red rock 685
 sand 700
 red rock 755
 Top Anhydrite 891'
 sand 765
 red rock 888
 lime 938
 red rock 1085
 slate blue 1125
 red rock 1180
 slate blue 1275
 salt 1290
 salt brown 1355
 salt 1525
 shale gray 1535
 slate & shells 1565
 lime 1575
 shale gray 1580
 lime 1605
 shale blue, shells 1625
 shale, shells, gray 1670
 red rock 1680
 lime 1725
 shale 1745
 lime 1775
 shale 1785
 red rock 1800
 shale gray 1810
 lime 1845
 shale, gray 1855
 lime 1935
 red rock 1950
 lime gray 1960
 lime 1975
 shale gray 1985
 lime 2005
 shale 2020
 lime 2030
 lime gray 2065
 red rock 2070
 lime gray 2075

(Over)

lime	2090
shale	2100
lime	2135
red rock	2150
lime	2160
lime gray	2165
lime	2175
shale	2180
lime	2205
blue shale	2215
red rock	2220
lime	2240
lime gray	2245
shale gray	2255
lime gray	2270
lime	2280
shale gray	2310
lime	2315
shale blue	2325
lime	2345
lime gray	2365
slate blue	2380
lime	2390
shale blue	2400
lime	2415
shale	2425
lime	2435
shale	2445
lime	2460
shale gray	2497
lime	2515
shale blue	2525
shale gray	2535
lime	2560
shale	2565
lime	2585
shale & lime	2600
shale	2610
lime	2615
shale, shells, gray	2720
shale	2725
lime	2740
shale	2748
Topeka lime	2755
lime	2960
lime gray	2970
shale black	2974
lime gray	2978
shale gray	2992
lime (Dodge)	3008
red shale	3018
shale blue	3028
Oswald lime	3030
lime K. C.	3035

Top Oswald 3033 Corr.
Corr. 3035 = 3041 SLM

lime	3048
lime S. O. 3690-95	3095
shale blue	3105
lime gray	3130
lime sandy	3135
lime	3160
sandy lime	3165
S. O. 3160-65	
shale blue	3170
lime	3205
red rock	3210
lime gray	3230
shale blue	3235
lime gray	3262
shale gray	3268
Corr. 3268 = 3268 SLM	
lime	3273
shale gray	3280
lime & shale	3283
lime	3284
Top Gorham 3284'	
Gorham sand	3286 T. D.

1800' oil 1 hr. 5 mins.
2200' oil 2 hrs.