15-165-02203-0000

STATE OF KANSAS
STATE CORPORATION COMMISSION

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

D+A
wmw.

WELL PLUGGING RECORD

OR

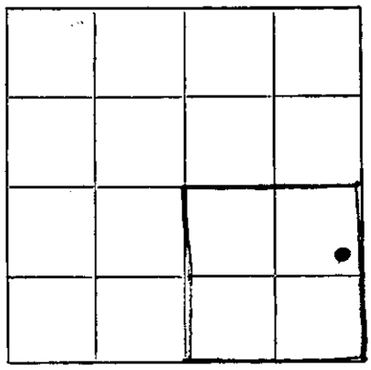
~~FORMATION PLUGGING RECORD~~

RECEIVED
OCT 3 1935
BY

10-3-35

Strike out upper line when reporting plugging off formations.

NORTH



Locate well correctly on above 640 A. Plat

Rush County. Sec. 23 Twp. 18S Rge. 17 (E) (W)

Lease Name Kraisinger

Lease Owner Gypsy Oil Company.

Office Address Box 661, Tulsa, Oklahoma.

Character of Well (Oil, Gas or Dry) dry Total Depth of Well 3720 Feet

Date, well, completed September 20th. 19 35

Application for plugging and log of well filed 193

Application for plugging approved 193

Plugging Commenced September 20th. 193 5

Plugging Completed September 22nd. 193 5

Reason for abandonment of well or producing formation Well was barren of gas or oil from surface to total depth.

If a producing well is abandoned, date of last production 193

Was permission obtained from the Conservation Division or its agents before plugging was commenced? .....

Name of Conservation Officer who supervised plugging of this well C. S. McGhee

Producing formation ..... Depth to top ..... Bottom .....

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

OIL, GAS OR WATER RECORDS — CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out
				12½"	222'	None
				6⅝-5/8"	1102'	None

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.

Hole mudded to surface from total depth of 3720, allowed to settle. Capped with 15 sacks of cement.

PLUGGING
FILE SEC 23 T 18 R 17W
BOOK PAGE 20 LINE 23

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

Does the above conform strictly to the Conservation Division regulations? .....

Was exception made? ..... If so describe .....

Correspondence regarding this well should be addressed to Mr. S. G. Sanderson.

Address Box. 661, Tulsa, Oklahoma.

STATE OF Oklahoma, COUNTY OF Tulsa, 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) .....

Tulsa, Oklahoma.
(Address)

SUBSCRIBED AND SWORN TO before me this 1st day of October, 19 35

.....
Notary Public.

My commission expires March 16th, 1936

Form 879A—1M—4-35—Acorn

15-165-02283-0000

WELL RECORD

WELL NO. 1 LEASE Kreisinger COMPANY Gypsy Oil Company AUTH. K-2111

DATE—Drilling Began 7-12-35 Well Completed 9-21-35 First Production DRY HOLE

SHOT—Date With Quarts—From To By

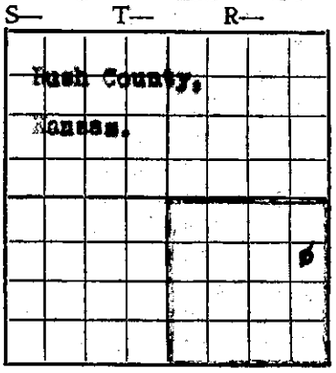
SAND RECORD No producing sand encountered TOTAL DEPTH 3720'

INITIAL PRODUCTION* Dry Hole

CASING RECORD

Size	Wt.	Thd.	Class	Make	Run	Sacks Cement	Pounds Cal. Chlo.	Pulled	Left In
12½	30	8	SH	Lapweld	236'	175	300		236'
8-5/8	32	10	CH	Lapweld	1102'	340	-		1102'

S— 23 T— 18 R— 9W



(*) Best Day; "F", Flowing Naturally; "L", Air-Gas Lift; "S", Swabbing; "P", Pumping.

Elevation 2026'

Note: Hole mudded to top and capped with 12 sacks of cement.

PLUGGING
FILE SEC 23 T 18 R 9W
BOOK PAGE 19 LINE 2

Hard lime & streaks hard shale	3391'
Lime	3380
Soft Shale	3385
Lime	3389
Lime, hard	3394
Lime, soft	3399
Lime, hard	3400
Lime, soft	3401
Lime, hard	3413
Lime	3442
Lime and blue shale	3452
Soft lime	3469
Hard shale and lime	3475
Broken lime	3488
Lime	3504
Lime and hard shale	3508
Broken lime	3515
Lime	3534
Lime with streaks of blue shale & chrt	3557
Hard lime	3582
Broken lime	3588
Lime	3589
Blue shale	3598
Grey lime	3604
Lime and shale	3608
Broken lime and shale	3614
Shale	3624
Shale and shells	3630
Lime and red shale	3643
Broken lime	3650
Brown & blue shale & lime shells	3658
Lime	3659
Red shale and lime shells	3666
Broken lime	3671
Sandy shale	3674
Conglomerate	3695
Sandy green shale	3698
Sand	3712
Sandstone and conglomerate	3717
Hard red granite	3720' TD

WELL RECORD

FORMATION RECORD

Shale and lime shells	43'
Shale an d lime	120
Hard shale	160
Shells and sticky clay	200
Sandy shale	238
Broken sandy shale	272
Sandy lime shells & shale	359
Shale and lime shells	394
Sand, shale and shells	464
Gray sandy shale	486
Water Sand	507
Sand and shale	560
Blue Shale	580
Sand and shale	600
Shale and sandy lime	638
Sandy shale and lime	764
Red sandy shale	800
Red sand stone	806
Red shale	838
Red shale and broken anhydrite	849
Red and blue shale	860
Red shale and lime shell	867
Gray shale	869
Red shale	992
Sandy shale	997
Red shale	1039
Red sandy shale	1067
Red shale	1091
Conglomerate	1095
Red shale	1104
Anhydrite	1128
Red shale	1138
Red shale and lime shells	1176
Shale	1248
Blue and red shale	1530
Gray shale with salt streaks	1544
Shale and salt	1688
Hard shale and lime	1697
Shale, anyhdrite & lime shell	1733
Blue shale	1745
Anhydrite	1765
Gray lime	1770
Anhydrite	1776
Lime and blue shale	1785
Lime, blue and red shale	1800
Lime and black shale	1825
Lime, blue and red shale	1845
Lime and shale	1850
Sticky shale	1885
Broken anhydrite	1910
Shale and shell	1917
Blue shale	1927
Lime	1932
Broken lime and anhydrite	1955
Anhydrite and blue shale	1964
Blue shale and lime shells	2081
Broken lime	2087
Gray lime	2100
Gray lime with blue shale stks	2151
Lime, blue and red shale	2158
Black shale	2174
Broken lime & shale streaks	2191
Hard lime and shale	2215'
Hard gray lime	2258
Broken lime and blue shale	2265
Blue and red shale	2270
Blue & red shale & lime shells	2273
Gray shale	2280
Hard lime	2300
Broken hard lime	2310
Blue and brown shale	2327
Gray shale	2330
Hard gray lime	2337
Lime	2340
Broken lime and blue shale	2362
Black shale	2368
Brown & blue shale & lime shells	2391
Hard lime	2410
Gray shale	2431
Hard lime	2450
Lime and brown shale	2467
Lime	2470
Black shale	2475
Blue and brown shale	2485
Broken lime & blue shale	2493
Lime	2512*
Brown shale and shells	2535
Lime	2565
Black shale	2572
Blue shale and lime shells	2586
Gray shale	2592
Gray shale and lime	2598
Gray lime	2621
Black shale	2626
Broken lime and blue shale	2638
Hard broken lime	2645
Hard lime	2663
Broken lime	2676
Gray shale	2680
Hard lime	2695
Blue shale and shells	2727
Lime	2730
Blue shale and lime shells	2735
Gray shale	2747
Shale and shells	2783
Gray shale	2785
Lime and shale	2793
Broken sandy lime & blue shale	2807
Blue and red shale & lime shells	2823
Gray shale and lime shells	2848
Lime	2863
Hard shale and lime	2871
Hard lime	2893
Broken lime & blue shale	2898
Hard lime	2905
Broken lime and blue shale	2907
Hard lime and shale	2917
Lime	2919
Broken lime and blue shale	2960
Hard lime and shale	2998
Sandy brown shale	3000
Lime and blue shale	3008
Lime with blue shale streaks	3021
Hard shale	3029
Hard lime	3040
Gray lime	3055
Blue shale and gray lime	3069
Hard shale	3082
Lime and shale streaks	3102
Blue shale	3105
Lime	3115
Blue shale and lime shells	3145
Lime	3155
Broken lime and blue shale	3162
Lime	3171
Blue shale	3175
Lime with blue shale streaks	3183
Hard shale	3185
Blue shale and shells	3206
Lime	3211
Lime & anhy., shells & blue shale	3236
Lime and blue shale streaks	3240
Black and blue shale	3252
Broken lime & blue shale streaks	3275
Lime shells with stks sticky shale	3299
Blue and brown shale & shells	3325
Broken lime & shale streaks	3351
Shale and lime	3361