

Strike out upper line when reporting plugging off formations.

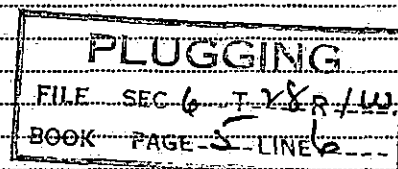
Sedgwick County, Sec. 6 Twp. 28 Rge. ~~(E) 1~~ (W) 1

CASING RECORD

Formation	Content	From	To	Size	Put In.	Pulled Out
				20	156-6	156-6
				15	880	880
				12	1546	1546
				10	2024	1969
Log Attached				8	2890	2740
				6	3328	3328
				5	3668-8	3368-8

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 tofeet for each plug set.

205 20" Plug 15 sacks cement-2 yds. sand mud to top.



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

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

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

Correspondence regarding this well should be addressed to D. R. Lauck 516 Fourth Natl Bank Bldg.

Address Wichita, Kansas

STATE OF....., COUNTY OF....., 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)

SUBSCRIBED AND SWORN to before me this 29th day of

My commission expires _____

15-7567

5-85-5M

.....
(Address)

19

.....
Notary Public.

KANSAS WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY
Union National Bank Bldg, Wichita, Kansas

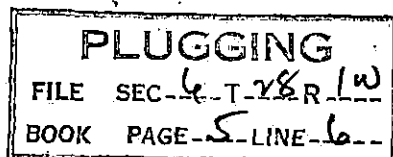
15-173-00644-0000

D. R. LAUCK ET AL.
Jordan No. 1

SEC. 6 T. 28 R. 1W
NWc SW SE

Total Depth. 3652
Comm. 1-27-34 Comp. 3-18-34
Shot or Treated.
Contractor, D. R. Lauck.
Issued. 3-24-34

County. Sedgwick.



CASING
15 1/2" 880'
12 1/2" 1546'
10" 2024'
8 1/2" 2890
6 5/8" 3328
5 1/2" 3652

Elevation. 1338

Production. 1184
not available

Figures Indicate Bottom of Formations.

soil	20	lime broken	1050	shale dark	2140
sand	55	shale grey	1062	lime	2218
clay yellow	105	lime	1075	shale blk	2223
sand 7 BW	127	shale blk	1085	lime shells	2225
shale blue	150	lime	1095	shale	2233
gravel sdy lime	160	lime	1135	shale white	2243
10 BW. 160		lime and shale	1150	lime	2260
shale blue	250	shale light	1155	shale light	2270
red rock	255	lime	1188	lime grey	2295
lime shells	260	shale blk	1196	2 BW 2285-95	
shale blue	295	lime	1205	shale	2455
lime	300	shale grey	1220	lime shells	2460
shale blue	320	lime	1225	shale 3 BW 2505-25	2495
shale grey	330	shale white	1245	sand soft	2505
shale blue	340	lime	1253	sand 6 BW	2525
lime	344	shale	1290	lime	2583
shale light	365	lime	1295	shale	2648
lime	385	slate blue	1310	lime	2651
shale white	395	lime	1315	shale blk	2740
lime	410	shale white	1335	lime shells	2743
slate white	418	lime hard	1342	slate	2770
shale slate shells	435	shale blue	1355	K.C. Lime	2785
lime	455	shale blue	1360	lime	2851
shale light	465	broken lime 2 BW	1368	water sand HFW	2864
lime	493	lime	1378	lime	2912
shale white	505	shale white	1410	shale blk	2918
lime hard	525	lime	1418	lime Base K.C.	2960
lime	560	shale blue	1445	shale	3010
red rock	565	lime	1450	lime	3032
lime	570	shale brown and shale	1475	red rock	3042
slate light	575	shale	1485	lime	3055
lime white	610	sand HFW	1500	lime and shale	3078
red rock	630	water sand	1535	lime	3096
lime	650	sand	1538	shale blk	3100
lime	665	lime white	1546	lime and shale	3172
shale white	670	lime	1558	shells and shale	3210
lime shells, shale	685	shale blue	1578	Var. col shale	3255
lime	770	shale blue	1579	slate blue	3264
shale grey	780	lime	1585	lime shells	3302
shale white	785	slate white	1595	Var. col shale	3323
lime	815	lime shells	1622	lime soft	3325
lime white	830	shale grey	1635	Var. col shale	3335
lime sdy	860	lime	1642	Top chat	3358
shale	875	shale grey	1695	red rock	3360
red rock	880	shale	1720	chatty lime	3381
lime	886	lime broken 3/4 BW 1735	1762	show oil 3363-66	
shale and shells	900	lime shells & shale	1778	lime Miss	3425
lime	905	shale grey 1 BW 1825	1827	lime	3497
shale brown	915	lime	1885	1 BW 3453-60	
lime	925	shale dark	1895	shale green & red	3506
shale blue	932	lime grey	1933	lime brown	3525
lime	940	lime	1975	shale blue	3528
shale blue	950	shale light	1981	broken lime	3538
lime	955	6 BW 1985-92			
lime shells shale	1000	lime HFW 2004-14	2062	OVER	
shale and shells	1025	shale blue	2085		
lime	1030	shale blk	2115		
red rock	1037	lime 1/2 BW 2115-2125	2130		

D. R. Lauck et al. Jordan Number 1.
6-28-1W.

Formation	Depth.
lime brown	3548
shale blue chat	3564
lime	3580
shale dark	3601
lime Viola	3605
shale blk	3632
shale blue	3652
Reduced hole 3642	
Top sand	3652 TD.
	3153
Simpson sand	3698

Production will be furnished at a later date.