

STATE OF KANSAS
STATE CORPORATION COMMISSION

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

WELL PLUGGING RECORD

FORMATION PLUGGING RECORD

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

SW NW NE

NORTH

Locate well correctly on above
640 A. Plat

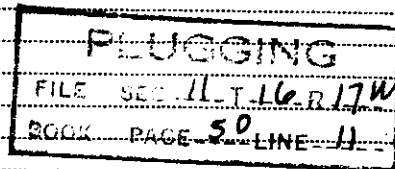
Name of Conservation Officer who supervised plugging of this well..... C. T. Alexander
Producing formation..... Depth to top..... Bottom.....
Show depth and thickness of all water, oil and gas formations.
OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out
Silicious Lime	13'	3537	3550	7 O.D.	3541'	3541'
K.C. Lime - Cong.	276	3261	3537	8 5/8"	3262'	3261'
				10"	2477'	2477'
				13 3/8"	1102'	1102'
				15 1/2"	509'	232'
				20"	135'	135'

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 hole was plugged from 3550' back to 3546' with Lead wool which shut off water and oil from Silicious Lime. Then 7 O.D. Pipe Pulled. Then 100 buckets of mud from pond put in hole. Then 8 5/8" pipe pulled out. Then 10" and 13 3/8" pipe pulled. Then about 100 Bbls. mud was pumped in hole and back in Artesian water sand. Then this 15 1/2" Pipe was cemented inside with 100 sacks of cement which shut off artesian water. Then 15 1/2" pipe was ripped at 232' and pulled out. 20" hole bridged at 145' or 10' below 20" pipe. This hole was bridged with tree fork burlap and about 6 tons of field rock. Then 15 sacks of cement run on top of bridge. 20" was then pulled out, and big hole filled with sand pumpings from top of cement to Bottom of cellar to protect surface water.



(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.....
Address..... 800 Union Hall Bank Bldg 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)

(Address)

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

My commission expires.....

Notary Public.

Rec'd
09-16-1938

PRYOR & LOCKHART
Stegman No. 1.

15-1165-34456-00-00

SEC. 11 T. 16 R. 17W
SW c NW NE

Total Depth. 3551'
Comm. 4-25-36 Comp. 6-18-36
Shot or Treated.
Contractor. Pryor & Lockhart
Issued. 7-18-36

County. Rush



Elevation.

Production. Dry

CASING:

15 1/8"	542'
13 3/8"	1100'
10 "	2485'
8 1/4"	3240' UR 3261'
6 5/8"	3541' SLM

Figures Indicate Bottom of Formations.

cellar	10	lime	2400	lime	3415
post rock	17	shale red	2405	show of oil	3408-3415
clay	45	lime	2445	shale blue	3425
shale blue 4 BW	165	lime	2450	lime	3467
broken lime	175	shale blue & sholls	2468	shale brown	3470
shale blue	185	lime	2480	lime	3480
shale white	205	shale & sholls	2505	red rock	3490
shale blue	215	lime shelly	2525	lime	3515
sandy lime 10 BW	230	lime	2545	chert	3540
shale light	240	shale	2555	S.L.M. 3541	
shale brown	245	lime	2570	lime	3545
shale light HFW	260	shale	2580	lime brown	3547
sand	290	rod & blue shale	2590	lime grey	3549
shale light	295	lime	2595	lime white	3551
sand	410	shale brown	2600	Total Depth	
shale blue	450	lime	2612		
sand	455	shale blue & sholls	2625		
lime	460	lime	2630	Show of dead oil	3543-3545
shale blue	468	shale blue	2635	lively oil	3547-3548
lime	470	lime	2645	HFW	3548-3549
shale blue	510	broken lime	2680		
Artesian Water	535	shale blue & sholls	2705		
water sand	542	shale blue	2750		
sand white	690	lime	2755		
shale red	1090	shale blue	2765		
shale grey & gyp	1098	shale dark	2775		
anhydrite	1100	shale light	2790		
lime	1130	lime	2800		
shale brown	1135	shale blue	2805		
lime	1140	lime	2815		
shale red	1300	lime	2820		
shale blue	1345	shale blue	2825		
shale red	1395	lime	2845		
shale blue	1450	shale blue	2850		
shale & sholls & top		shale brown	2855		
salt	1510	lime	2865		
salt	1780	broken lime	2885		
shale blue	1790	shale	2895		
lime	1800	lime	2900		
shale & sholls	1925	shale blue	2920		
rod rock	1935	lime	2930		
lime	1975	shale blue	2935		
broken lime	1990	shale & sholls	2960		
lime	2025	shale blue	2975		
1/4 BW 2000		lime	3045		
shale & sholls	2040	1/2 BW 3030-25			
shale red	2070	lime sandy	3060		
lime	2085	lime	3167		
broken lime	2110	shale blue	3170		
lime	2150	lime	3210		
lime & shale break	2190	shale blue	3215		
broken lime	2200	lime	3218		
shale	2207	shale light	3225		
lime	2220	lime	3240		
lime & shale breaks	2250	shale brown	3252		
broken lime	2280	shale blue	3261		
shale & lime	2295	lime	3280		
shale red	2302	shale blue	3285		
lime	2315	lime	3350		
lime & shale breaks	2355	shale blue	3353		
lime	2380	lime	3397		
shale brown	2390	shale blue	3408		

