

15.185.19549.0000

STATE OF KANSAS
STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

OR
FORMATION PLUGGING RECORD

Strike out upper line when reporting plugging of formations.

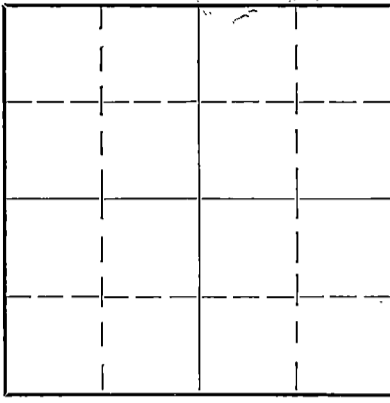
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission,
800 Bitting Building
Wichita, Kansas

NOV 14 1936

11-14-36
Stafford

County. Sec. 3 Twp. 21 Rge. (E) 11(W)

Location as "NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines SW SW NE
Lease Owner D. R. Lauck et. al.
Lease Name Snider Well No. 1
Office Address 516 Fourth Nat'l Bldg. Wichita, Kans.
Character of Well (Completed as Oil, Gas or Dry Hole) dry
Date, well completed Oct. 25, 1936 193
Application for plugging filed Oct. 25 193
Application for plugging approved 193
Plugging Commenced Oct. 25, 1936 193
Plugging Completed Nov. 1, 1936 193
Reason for abandonment of well or producing formation



Locate well correctly on above Section Plat

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? yes

Name of Conservation Agent who supervised plugging of this well Alexander
Producing formation Depth to top Bottom Total Depth of Well 3487 Feet
(taken from log)

OIL, GAS OR WATER RECORDS CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out
log attached						

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.

Plugged with sand pumpings from 3487 to 2881
At 270 feet set wood plug then put in 14 sacks cement, 1 1/2 yards of sand, then filled hole with mud to surface put on cement cap 5 sacks cement 1 1/2 yards rock

PLUGGING
FILE SEC 3 T 21 R 11 W
BOOK PAGE 46 LINE 35

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

Correspondence regarding this well should be addressed to D. R. Lauck
Address 516 Fourth National Bank Bldg. Wichita, Kans.

STATE OF Kansas, COUNTY OF Sedgwick, ss.
Joe Moran (employee of owner) or (owner's representative) 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) Joe Moran
516 Fourth Nat'l Bank Bldg. Wichita
(Address)

SUBSCRIBED AND SWORN to before me this 13 day of November 1936

My commission expires Sept. 14, 1939.

Elizabeth Day
Notary Public.

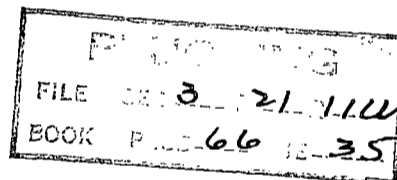
SNIDER #1

SW SW NE Sec.3-21-11W.
Stafford County, Kans.

Set	C	A	S	I	N	G
20"						190'
15 $\frac{1}{2}$ "						241
12 $\frac{1}{2}$ "						1001
10						1946-8 UR 2070
8 $\frac{1}{4}$						2431
6 5/8						2967 UR 3081
5 3/16						3459

Commenced July 28, 1936
Completed Oct. 25, 1936

sand	10	shells & shale	1495	
red clay	40	lime grey	1510	
sand	55	shale	1520	
sand	77	lime	1543	
sand	96	lime	1558	
gravel	100	green shale	1563	
sand	110	grey shale	1575	
sand	143	red rock	1587	
sand	172	lime	1600	1 BW 1590-1600
sand	185	broken lime	1620	
red rock	198	shale blue	1630	
red rock	201	lime	1635	
red rock	226	lime soft	1710	2 BW 1690-1700
red rock	239	lime	1735	6 BW 1715
red rock	241	shale blue	1740	
red rock	248	broken lime	1745	
red rock	275	red rock	1750	
red rock	280	broken lime	1770	
sand	290	3 BW 280-90		
red rock	350	shale blue	1785	
red rock	405	lime	1800	
red rock	415	lime	1805	
sand	430	5 BW 415-430		
red rock	480	(8 in all)		
anhydrite	505	shale dark	1815	
red rock	525	lime & shale	1830	
red rock	565	red rock	1840	
lime	570	lime	1845	
red rock	580	lime	1855	
shale	595	shale blue	1860	
shale	615	lime	1875	
red shale	630	lime	1893	
gray shale	635	lime	1900	
red shale	650	red rock	1905	
blue shale	665	lime	1911	
V C shale	680	lime	1935	
red rock	695	shale	1937	
red rock	760	lime	1946	
red rock	765	red rock	1954	
red rock	780	lime	1958	
shale blue	830	red rock	1967	
shale grey	860	lime	1975	1 BW 1970-75
red rock	900	lime	1983	
grey shale	940	lime	2008	
shale blue	980	lime	2020	
broken lime	987	shale & shells	2045	
broken lime	997	HFW 991-995		
shale blue	1000	lime	2085	1 $\frac{1}{2}$ BW 2060-70
shale blue	1015	lime	2110	(3 $\frac{1}{2}$ in all)
salt	1060	shale blue	2115	
salt	1120	lime	2130	
salt	1180	shale	2140	
salt	1240	shale	2150	
salt	1290	broken lime	2180	
salt	1302	shale soft	2188	
slate black	1305	lime	2200	
broken lime	1346	shale	2210	
lime	1350	shale	2220	
lime	1360	lime	2225	
shale	1375	shale	2232	
shale & shells	1400	corrected to	2230	
shells & shale	1410	lime	2233	
lime	1435	lime broken	2241	
shells & shale	1465	red rock	2246	
red rock	1467	red rock	2250	
shale blue	1473	lime	2260	
lime	1487	shale	2270	



shale blue	2290	cherty lime	3357
shale	2330	lime -oil	3359
b. shale	2345	conglomerate	3363
lime grey	2355	Simpson sand	3371
shale	2365	Lime & shale	3380
shale blue	2407	Conglomerate	3390
lime	2413	Conglomerate	3392
lime	2420	Conglomerate	3415
shale	2427	lime 3406	3410
shells & shale	2435	Congl.	3415
shale	2442	Congl.	3417
shale	2450	Red rock	3428
broken lime	2465	Chert	3439
broken lime	2483	Conglomerate	3451
lime	2502	Siliceous lime	3468
lime	2515	Siliceous	3482
shale blue	2552	Siliceous	3487
shale	2557		
lime	2585		HFW 3472-3487
lime	2615		
shale	2645		
sand	2655	1 BW 2645-55	
lime	2675		
lime	2683		
lime	2685		
lime	2695		
lime	2717		
lime	2732		
lime	2758		
lime	2782		
lime	2807		
lime	2832		
lime	2836		
lime	2853		
lime	2874		
lime	2875	2 BW 2860-65	
lime	2891	(5 in all)	
lime	2905		
lime	2922		
shale black	2927		
lime	2932		
shale	2937		
lime	2951		
lime	2955		
red rock	2960		
lime	2966		
sandy shale	3000		
shale	3052		
lime	3055		
shale	3077		
lime Top K.C. Lime	3081		
lime K C	3111		
lime	3152		
Lime	3168	HFW 3161-3167	
Lime	3178		
lime	3181		
lime	3186		
lime	3195		
lime	3198		
lime grey	3207		
shale light	3220		
lime	3226		
lime	3245		
lime	3251		
shale	3256		
lime & shale	3281		
lime & shale	3314		
lime	3318		
shale	3321		
lime	3334		