

WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY
UNION NATIONAL BANK BLDG., WICHITA, KANSAS

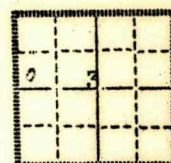
CASING RECORD

LOCATION

SW NW

SEC 3 T 23 R 1 E.

10" 1383 FARM Souder NO. 1 COUNTY Harvey
20" 8 1-4 2479 COMPANY Smith & Ash, & Kansas Central Oil Co.
15 1-2 256 6 5-8 2995 CONTRACTOR Smith & Ash.
12 1-2 1130 5 3-16 COMMENCED Feb. 14, 1927. COMPLETED May 23, 1927.
TOTAL DEPTH SHOT QUARTS BETWEEN
CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO Smith & Ash,
Wichita, Kansas. ELEVATION 1484
FIGURES INDICATE BOTTOM OF FORMATIONS. INITIAL PRODUCTION
REMARKS 6/11/27.



Formation	Depth	Formation	Depth	Formation	Depth
blue slate	75	red rock	1156	slate (2390')	2340
sandy lime HFW	80	lime	1161	lime 1 BW 2365	2377
blue slate	256	shale	1183	sandy lime 4 BW	2428
lime	262	red rock	1188	hard lime (2425)	2438
shale	270	lime	1198	water sand hole F up-	2445
lime	300	shale	1232	hard lime (2435)	2479
blue shale	310	slate	1236	slate.	2488
lime	315	hard lime	1246	H lime HF 2488094'	2500
blue shale	320	slate HFW 1277-	1277	lime	2528
lime	335	slate 1325		gritty lime	2536
blue shale	350	sandy lime	1300	hard lime	2548
lime	365	water sand	1325	lime	2567
white slate	373	sandy lime	1357	B. shale	2574
lime	400	soft lime	1361	lime	2593
blue shale	410	hard lime	1390	slate 1 BW 2595	2597
lime	440	slate	1423	lime	2625
blue shale	457	lime	1433	slate	2628
red rock	462	slate	1437	lime	2640
lime	510	lime	1450	shale & lime	2660
light shale	516	slate	1469	lime	2690
white slate	520	lime	1492	B. shale	2695
red rock	525	red rock	1497	lime	2700
lime	565	lime	1507	shale	2710
light shale	575	shale	1540	lime	2740
lime	658	lime 1550-	1570	B. shale	2755
soft lime	668	W. slate $\frac{1}{2}$ BW	1600	lime	2765
hard lime	688	lime 3 BW	1610	shale	2785
light shale	693	soft lime	1615	lime	2790
red rock	715	hard lime	1655	shale	2800
blue slate	725	B shale	1657	lime	2804
dark grey lime	735	lime	1672	broken lime	2840
white lime	755	slate	1707	shale	2857
lime	785	shale	1717	lime	2868
slate	790	lime	1790	slate & shells	2917
red rock	795	shale	1800	slate	2940
lime	832	lime	1820	lime	2945
slate	840	($\frac{1}{2}$ BW 1810')		slate	2970
blue slate	844	b. shale	1823	red rock HFW	2980
lime	859	lime	1880	Miss. lime	3065
red rock	862	shale	1910	water sand HFW	3077
lime	880	lime	1998	lime (3067-3077')	3292
light shale	895	slate	2040	shale red hole	3395
lime	912	lime	2070	Wilcox sand	3418
slate	917	b. shale	2072		
lime	920	lime	2077		
white slate	930	shale	2087		
red rock	935	H. lime (2095)	2093		
lime	955	soft lime HFW	2113		
B. shale	960	shale	2116		
lime	975	lime	2121		
light shale	985	hard lime	2132		
B. slate	1005	shale	2175		
lime 1 BW 1020-25'	1020	W. slate	2242		
soft lime	1030	lime	2247		
lime	1077	W. shale	2265		
slate	1105	lime $\frac{1}{2}$ BW 2280	2292		
B. shale	1108	shale	2315		
lime	1113	slate	2325		
shale	1151	lime	2335		