

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

A.H.WITT.
A. H. Witt No. 3

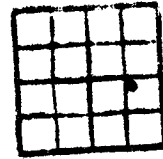
SEC. 3 T. 14 R. 15W.
NW NE SE

Total Depth. 3315
Comm. 1-29-37 Comp. 2-18-37
Shot or Treated.
Contractor.
Issued. 8-28-37

County Russell.

CASING.

20" 20'
15 $\frac{1}{2}$ " 423'
12 $\frac{3}{4}$ " 610'
10" 920'
8 $\frac{1}{4}$ " 2522'



Elevation.

Production. Pot. 1434 B.

Figures Indicate Bottom of Formations.

clay yellow soft	25	shale brown soft	1850	lime wh hard	2750
clay blue soft	35	lime sdy M. soft	1910	shale blue	2760
clay blue soft	105	shale grey soft	1915	lime brown & wh hd	2790
shale blue soft	170	lime grey hard	1955	lime brown hard	2850
sand light soft	210	shale brown soft	1970	bailed hole dry and is making	
clay yellow	225	lime grey	2 035	$\frac{1}{2}$ bailer oil per hr.	
red rock	235	shale brown soft	2050	lime grey mod hard	2870
sand	255	lime grey hard	2060	bailed hole dry and $\frac{1}{4}$ bailer	
shale blue soft	275	shale soft	2070	oil per hr from 2840-2845	
iron hard	285	lime grey hard	2080	lime grey hard	2928
shale blue soft	290	shale brown soft	2090	lime brown soft	2934
sand light	350	broken lime med	2105	hole filled 1 string over	
red rock	355	shale blue soft	2120	with oil at 2928-2934 could	
shale blue soft	380	lime grey hard	2155	not bail down bailed 1 hrs.	
shale sdy med	395	red rock soft	2190	lime brown mod	2970
shale blue	410	lime grey hard	2205	lime grey hard	2990
shale red	415	shale blue soft	2225	shale blue soft	2995
shale blue	440	lime grey hard	2245	lime grey hard	3000
shell shows iron hd	450	shale brown soft	2250	hole caving.	
sand soft	465	lime grey hard	2265	Dodge lime wh hard	3005
shale light soft	490	shale blue soft	2270	hole caving.	
sand light soft	510	lime grey hard	2295	lime grey hard	3015
shale blue soft	515	shale blue soft	2305	shale shells soft	3020
sand red soft	540	lime grey med	2315	red rock soft	3025
shell white hard	550	shale blue	2325	shale blue soft	3028
shale red soft	570	lime grey hard	2340	lime grey hard	3056
sdv lime red hard	580	shale blue	2360	shale blue soft	3060
shale red soft	595	lime grey hard	2370	lime white hard	3065
sand red soft	600	shale lime shells sft	2400	show of oil 3060-66	
red rock soft	695	lime grey med	2410	lime grey hard	3102
sand red	725	shale blue soft	2425	oil pay 3086-3095	
red rock soft	770	lime sdy med	2445	shale blue soft	3105
sand red soft	780	shale blue soft	2490	lime grey hard	3208
red rock soft	908	shale shells soft	2505	2000' of oil in hole 3135-55	
lime white hard	970	lime grey hard	2515	shale blue soft	3210
red rock	1115	shale blue soft	2530	swabbing and bailing hole	
shale blue	1135	shale shells soft	2565	dry 3180-3211	
shale brown	1200	Total Depth.		lime grey hard	3240
shale red	1230	DEEPENING RECORD.		shale brown soft	3250
shale blue	1280	Old T.D. 2565		lime white hard	3262
salt white med	1565	Comm. 4-25-37 Comp. 5-23-37		shale blue soft	3271
lime white hard	1570	Prod. Pot. 2219 B.		lime hard	3275
shale blue soft	1605	shells & shale	2585	shale blue soft	3278
lime white hard	1620	lime hard	2595	lime brown hard	3280
shale blue soft	1625	bailing oil and wtr. bailed		hole caving	
lime white hard	1640	water 2200 making 2 $\frac{1}{2}$ bbls		shale blue soft	3284
shale brown soft	1650	water per hr.		filled hole 1500' with wtr	
lime white hard	1680	shale	2600	lime white hard	3286
shale grey soft	1690	lime hard	2615	lime brown hard	3294
lime grey hard	1705	broken lime	2626	sand white hard	3312
shale light soft	1730	hole filled up 1200 ft wtr		lime brown hard	3315
lime sdy med	1765	lime hard	2650	Total Depth.	
shale brown soft	1780	broken lime	2680		
lime grey med	1790	bailing water and oil		water level 2100 ft from	
shale grey	1795	shale and lime shells	2730	bottom.	
lime grey hard	1815	shale and shells	2735		