

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

16347

CASING RECORD

LOCATION E¹/₂ SW¹/₄
1650' fr SL 330' fr WL

SEC 32 T 11 R 15 W.

10" 2025
20" 8 1-4 2591
15 1-2 380 6 5-8 2873
12 1-2 819 5 3-16

FARM Frank Booth
COMPANY Snowden & McSweeney Co., & V. H. McNutt
CONTRACTOR

NO. 3 **COUNTY** Russell

COMMENCED March 29, 1926, **COMPLETED** June 12, 1926.

TOTAL DEPTH

SHOT **QUARTS BETWEEN**

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO

Snowden &

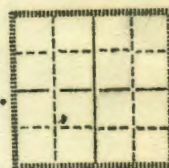
McSweeney Co., Tulsa, Oklahoma.

ELEVATION

FIGURES INDICATE BOTTOM OF FORMATIONS.

INITIAL PRODUCTION 8 bbls per hr.

REMARKS 9/11/26



Formation	Depth	Formation	Depth
lime	8	slate light med.	2220
mud yellow soft	28	slate soft-cave	2230
mud dark	125	lime light med.	2240
mud light	160	slate light med.	2280
mud red soft	165	lime light hrd	2285
mud red soft	230	shale	2300
lime white med	235	red rock soft	2320
red rock med	245	sandy--water	2325
mud red soft	320	shale light-cave	2340
sand water (12 bailers)	330	slate blue soft-cave	2350
blue mud soft	350	lime hard	2360
water sand H. F. W.	360	shale soft	2370
mud blue soft	412	lime hard	2375
sand sulphur water	417	slate soft	2395
slate blue soft	427	cave (3 Bailers water)	2400
lime light hrd	430	shale hard	2408
mud blue soft H. F.W.	435	slate blue soft-cave	2428
sand & shale light	584	lime hrd	2430
red rock med.	795	slate med.	2450
lime hard	800	lime hrd	2460
red rock soft	825	slate med.	2530
white mud soft	828	sandy shale soft	2560
lime hard	868	(little water-cave)	
rocks red soft	975	lime hard	2565
shale gray soft	1025	slate med.	2585
red rock soft	1100	lime hard	2605
slate med.	1165	(Little oil)	
salt	1375	lime hard	2620
lime hard	1380	slate med.	2625
slate blue	1390	lime hard	2640
salt	1435	shale med.	2650
shale	1445	lime hard	2660
lime gray	1465	sand	2675
shells gray	1550	lime hard	2690
red rock soft	1565	shale soft	2695
lime hard	1570	lime hard	2730
shale gray soft	1580	shale med.	2740
lime hard	1610	lime hard	2765
sandy lime hrd	1640	shale med.	2780
rocks red soft	1675	shells med.	2800
lime sandy	1690	sandy lime hard	2820
sandy shale soft some gas	1740	shale soft	2825
sandy lime hrd	1790	lime hard	2830
mud black soft	1800	shale soft	2840
sandy lime hrd	1810	lime hard	2850
shale dark soft	1860	steel lime Measurements	2865
lime gray hrd	1870	red rock	2867
shale dark soft	1890	slate med.	2871
lime hard	1905	red rock	2872
shale light	1920	red rock (Top sand)	2873
shale sandy	1980	sand--Oswald	2882
lime hard	1985		
red rock	2010	TOTAL DEPTH	2882
slate cave black soft	2025		
lime gray hrd	2040		
slate blue med	2085		
lime hard	2095		
shale black soft	2100		
shale light	2130		
lime hard	2140		
slate light med.	2220		