

WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY

UNION NATIONAL BANK BLDG, WICHITA, KANSAS.

Location CNE NW

Sec. 16 T. 20 R. 11W.

Casing Record.

County Barton

10" Farm. Louis Hauser No. 2
 20" 8" Company. Stanolind Oil and Gas Company
 15 1/8" 65/8" 3275 Contr.
 12 1/2" 53/16" Comm. 10-8-33 Comp. 11-11-33

Total Depth: 3298 1/2 Shot Quarts Between.

Correspondence Regarding This Well Should Be Referred To.

Elevation.

Figures Indicate Bottom of Formations.

Initial Production.

Date Issued. 11-25-33

Pot. 334 B. 24 Hr.

Formation	Depth.	
sand	60	Top Anhydrite 486-517 Rotary Cuttings.
shale and gravel	119	
shale blue	147	Core 3045-65 Rec 15'
broken sdy shale and shells	204	3045-48 dense lime
sand	207	3050 fossiliferous lime
red bed	486	3054 Dense lime
anhydrite	517	3057 shale dark blue
shale blue and shells	552	3058 dense white lime
shale and shells	580	3059 Porus Oolitic lime
red bed	650	3065 dense lime
broken shale and lime shells	800	
shale & lime shells	1072	3120-64 Rotary samples show oil
shale and shells	1170	3212-28 Rotary samples show oil
broken salt and shale	1300	
broken shale salt and lime shells	1430	Core 3266-73 Rec 6'
broken lime	1533	3266-69 lime
lime grey	1661	3269-73 dense white lime
lime	1732	
broken lime and shale	1806	Core 3273-85 Rec 3 1/2'
broken shale and lime	1881	3273-77 dense white lime
broken lime and shale	1968	3277-85 no rec. barrel plugged up. est
broken lime	2013	T. Sil. 3280
broken shale and lime	2065	
lime	2132	Core 3285-93 Rec 6'
shale blue	2193	Saturated porus lime.
lime	2262	6" 3275. cemented with 250 sacks. Oct
shale	2301	29, 1933
shale blue	2335	D. dement Nov 5. 1600' oil in
broken lime and shale	2388	4 hours when cored to 3288. Cored Nov 6th.
lime	2417	Swabbed 210 b in 14 hours. down part
broken shale and lime	2445	time. Cored to bottom Nov. 7th and
lime	2458	drilled hard white lime to 3298 1/2 TD.
broken lime	2490	
shale blue	2564	
lime	2587	
shale blue	2657	
broken chat and lime	2691	
lime	2718	
broken lime	2756	
lime	2862	
lime hard	2894	
lime	2980	
broken lime and shale	3028	
lime	3053	
shale	3056	
lime	3065	
lime and shale	3090	
broken lime	3120	
lime	3228	
broken lime	3241	
lime	3254	
shale	3264	
lime	3298 1/2 T.D.	