

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

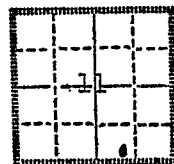
11-32-2.E  
 23807

CASING RECORD

LOCATION Block 85 City of Oxford,  
 Lot # 8.

SEC 11 T 32 R 2 E.

10" 1050 FARM Wartick NO. 1 COUNTY Sumner  
 20" 8 1-4 1672 COMPANY Shawyer, Elwell & Wilt.  
 15 1-2 449 6 5-8 2053 CONTRACTOR J. M. Strosnyder.  
 12 1-2 708 5 3-16 COMMENCED Sept. 2, 1927. COMPLETED Oct. 28, 1927.  
 TOTAL DEPTH 2139'. SHOT QUARTS BETWEEN  
 CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO



FIGURES INDICATE BOTTOM OF FORMATIONS.  
 REMARKS 12/10/27.

ELEVATION  
 INITIAL PRODUCTION 1st 15 days  
 565 bbls.

Formation	Depth	Formation	Depth	Formation	Depth
cellar	6	slate	860	Set 8 $\frac{1}{2}$ " at 1672'	
slate brown	20	broken lime	870	slate	1715
sandy lime	45	slate	890	sandy shale	1720
gravel	50	sandy lime	895	sandy lime	1750
lime blue	70	sandy slate	905	Water at 1740'	
HFW 68' fresh.		lime	910	slate drk	1785
slate white	80	red rock	915	slate	1790
broken lime	120	slate black	925	Underreamed 8" 1672'	
lime blue	150	lime	940	lime	1800
slate white	160	slate	955	slate	1805
red rock	165	slate	965	lime	1810
slate	185	lime	980	slate	1830
lime	205	slate	1015	slate	1835
slate	220	slate & shells	1025	slate & lime shells	1850
lime	325	lime	1030	slate	1890
lime	340	shale	1040	sandy lime	1910
slate blue	365	slate	1050	Show of oil	
rock red	370	Set 10" csg. at 1050'		slate	1940
lime	375	slate	1065	1 BW per hr:	
blue slate & lime		slate 9 BW PH 1090'	1090	lime	1945
shells	395	lime	1095	slate	2053
sandy lime hrd	410	sandy shale	1100	lime hard	2055
lime	415	slate	1105	Set 6" at 2053'	
slate blue	423	lime	1140	sand	2125
red rock	430	slate	1145	Show of oil 2055-58'	
lime	440	lime	1155	S. L. M	2053 $\frac{1}{2}$
slate	455	slate & lime	1170	Top of sand	
Set 15 $\frac{1}{2}$ " pipe at 449'		lime	1185	sand	2139
lime	460	lime	1212	Pay sand from	2139
slate dark	465	red bed	1215		
lime	490	lime	1225	Total Depth	2139'
slate blue	500	slate	1230		
lime	525	lime	1240		
slate	535	shale	1250		
lime $\frac{1}{2}$ BW 550'	540	slate	1280		
s ndy slate	570	sandy lime	1295		
slate white	575	HFW 1290'			
red rock	590	lime	1310		
slate gray	600	lime	1320		
lime	620	slate	1340		
lime	640	slate	1355		
slate black	645	slate	1365		
lime	655	lime	1375		
lime	670	slate	1385		
slate gray	675	mud blue	1390		
lime HFW at 690'	685	slate blue	1395		
lime	715	slate gray	1405		
slate white	720	Underreamed 10" 1405'			
Set 12 $\frac{1}{2}$ " at 708'		shale ray	1440		
lime	725	lime	1450		
lime	735	lime	1470		
slate	745	shale	1475		
lime	755	lime HFW	1495		
slate	760	lime	1505		
slate blue	765	shale	1530		
lime 3 BW PH 770'	770	slate	1550		
slate	775	lime	1565		
lime	785	slate	1570		
slate	815	lime	1595		
12 BW per hr 820'		shale	1620		
sandy lime	830	lime	1625		
slate	840	slate	1660		
lime	845	slate	1675		