

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

36072

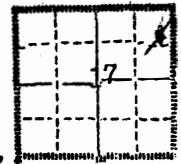
SW SE NE NE -KCC Record

CASING RECORD

LOCATION 330' fr. SE 330' fr EL SE cor
NE/4 NE/4

SEC 17 T 15 R 4 E.

10" 1619 FARM E. J. Reardon NO. 1 COUNTY Dickison
20" 8 1-4 1869 COMPANY Phillips Petroleum Co.
15 1-2 160 6 5-8 2469 CONTRACTOR
12 1-2 907 5 3-16 COMMENCED 5-24-27. COMPLETED 7-11-27.
TOTAL DEPTH 2460' SHOT QUARTS BETWEEN



CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO Phillips Petroleum Co.
Bartlesville, Okla. ELEVATION

FIGURES INDICATE BOTTOM OF FORMATIONS.

INITIAL PRODUCTION Dry

REMARKS 7/30/27.

Formation	Depth	Formation	Depth	Formation	Depth
soil black sft	5	slate blue sft	1155	shale white hrd	1875
yellow clay yellow sft	35	sandy slate blue sft	1190	lime white hrd	1885
red rock red sft	45	lime gray hrd	1200	lime white hrd	1895
shale lgt sft	75	(3 BW 1160')		lime white hrd	1905
(HFW 125-35')		lime white hrd	1235	lime white hrd	1965
yellow clay sft	85	slate blue sft	1270	shale light sft	1975
slate blue sft	110	slate blue sft	1275	lime white sft	2030
red rock sft	125	2 BW 1230'		shale drk sft	2045
lime white sft	135	lime white hrd	1300	lime white hrd	2065
lime white hrd	160	slate green sft	1325	slate blue sft	2080
lime white hrd	200	lime white hrd	1335	pink rock pink sft	2100
slate white sft	210	slate blue sft	1340	shale lgt sft	2115
lime white hrd	250	lime white hrd	1345	lime white hrd	2130
(15 1/2" csg. 160')		slate white sft	1355	shale blue sft	2140
lime white hrd	255	lime white hrd	1360	lime white hrd	2155
slate blue sft	270	slate white sft	1375	shale white sft	2175
slate light sft	305	lime white hrd	1385	lime white hrd	2180
lime white hrd	320	lime white hrd	1415	shale blue sft	2195
slate blue sft	330	lime white hrd	1430	(6 5/8" 2246')	
lime white hrd	345	slate blue sft	1450	lime white hrd	2200
slate blue sft	355	lime white hrd	1455	Lowered to 2440'	
slate light sft	380	lime white hrd	1480	slate blue sft	2215
lime white hrd	390	lime white hrd	1485	slate white sft	2222
slate blue sft	410	slate blue sft	1490	sand white sft	2244
slate blue sft	435	lime white hrd	1495	steel lime top sand	2223
lime white hrd	455	slate white sft	1505	Top sand white sft	2246
slate white sft	475	lime white hrd	1515	2 BW 2250-54'	
red rock red sft	495	HFW 1530'		lime grey hrd	2250
lime white hrd	505	slate white sft	1525	lime black hrd	2254
slate blue sft	515	water sand white sft	1600	lime gray hrd	2257
slate white sft	525	lime white hrd	1605	broken lime white sft	2262
lime white hrd	530	lime white hrd	1615	lime white hrd	2272
slate blue sft	555	(10" 1605')		lime white hrd	2277
slate light sft	590	slate blue sft	1620	slate blue sft	2287
slate blue sft	650	slate blue sft	1635	sandy slate gray	
lime white hrd	655	sand water white sft	1645	med.	2301
slate white sft	680	lime white hrd	1648	slate white sft	
lime white hrd	685	(HFW 1635-45')		caving	2398
shale white sft	705	slate black sft	1650	slate white	2432
slate blue sft	740	red rock red sft	1655	6 5/8" 2440'	
red rock red sft	745	slate blue sft	1670	lime white hrd	2440
slate lgt sft	775	lime white hrd	1680	HFW 2440-45'	
2 BW 825'		slate blue sft	1705	lime HFW	2459
lime white sft	780	slate blue sft	1710	lime	2460
slate white sft	790	lime white hrd	1725	Total Depth HFW	2460'
lime white hrd	795	lime white hrd	1735		
slate blue sft	825	slate black sft	1740		
slate shells white sft	840	slate blue sft	1745		
shale blue sft	895	(8 1/4" 1845')			
12 1/2" 900'		lime white hrd	1750		
slate white sft	900	lime white hrd	1770		
slate black sft	945	slate blue sft	1790		
lime white hrd	950	(8 1/4" lowered to 1855')			
slate black sft	970	lime white hrd	1805		
lime white hrd	980	lime white hrd	1815		
slate black sft	1010	sandy lime white hrd	1830		
slate black sft	1050	lime white hrd	1845		
slate white sft	1060	lime white hrd	1850		
slate white sft	1110	1 BW 1970'			
lime white hrd	1120	lime white hrd	1855		
		lime white hrd	1865		