

Plotted HF

WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY
Union National Bank Building, Wichita, Kansas

LOCATION SWc NW. SEC. 4 T. 23 R. 11E.
CASING RECORD 250' N of S.L. 330 E of W.L. NW $\frac{1}{4}$

10 IN. 982'2 FARM William Cragan. NO. 1 COUNTY Greenwood.
20 IN. 8 1-4 1637'6 COMPANY Phillips Petroleum Co.
15 1-2 6 5-8 2237'7 CONTRACTOR
12 1-2 610'10 5 3-16 COMMENCED 4-23-23 COMPLETED 5-29-23

TOTAL DEPTH SHOT. QUARTS BETWEEN
CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO

FIGURES INDICATE BOTTOM OF FORMATIONS
DATE ISSUED

ELEVATION
INITIAL PRODUCTION
Dry/

This well did not show any sand, Top of Lime 2036.

Formation	Depth	Formation	Depth.
lime hard white	10	shale soft white	1015
shale soft white	40	lime white hard	1100
blime hard white	50	shale soft white	1225
shale soft white	210	lime hard white	1235
lime white hard	225	shale soft white	1250
shale soft white	285	lime white hard	1255
lime hard white	305	shale soft white	1265
shale soft white	310	lime hard white	1395
lime white hard	330	shale soft white	1420
shale soft white	345	sand soft grey	1430
shale white hard	355	shale soft white	1530
shale soft blue	375	lime white hard	1535
lime white hard	400	slate white soft	1555
shale soft white	410	lime hard white	1575
lime white hard	435	shale soft white	1610
shale soft white	445	lime hard white	1615
lime hard white	455	shale soft blk	1625
shale white soft	460	lime hard white	1630
lime hard white	465	shale soft white	1645
shale soft white	475	lime hard white	1655
lime hard white	480	slate soft dark	1670
shale soft brown	510	lime hard white	1675
lime hard white	520	slate soft white	1680
shale soft white	525	lime hard white	1700
lime hard white	535	shale soft brown	1875
shale soft white	540	shale soft blk	1885
lime hard white	545	sdv shale soft white	2036
shale white soft	555	lime	2377
lime hard white	560	slate	2381
shale soft white	580	lime	2386
lime hard white	590	slate	2423
slate soft white	610	lime	2 430
lime hard white	635	slate	2475
slate soft dark	640	lime	2 540
lime hard white	645	T.D.	
slate soft white	660		
lime hard white	675		
shale soft white	695		
lime hard white	700		
shale soft white	820		
lime hard white	825		
shale soft white	855		
sand soft grey	890		
lime hard white	905		
shale soft blue	920		
sdv lime soft white	950		
shale soft white	965		
lime white hard	1000		
shale soft dark	1005		
lime hard white	1010		