

Plotted *Drum*
5-22-4E

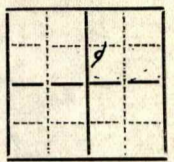
WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY
Union National Bank Building, Wichita, Kansas

LOCATION NW SE SW NE
1000' fr W.L. 600' fr S.L. NE 1/4
CASING RECORD
SEC. 5 T. 22 R. 4

10 IN. 1548 FARM Townsend
20 IN. 8 1-4 2160 COMPANY Phillips Petroleum Co.
15 1-2 153 6 5-8 2497 CONTRACTOR
12 1-2 850 5 3-16 COMMENCED 4-3-25

NO. 40 COUNTY Marion.

COMPLETED 5-3-25



TOTAL DEPTH 2534 SHOT QUARTS BETWEEN
CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO

FIGURES INDICATE BOTTOM OF FORMATIONS
DATE ISSUED
ELEVATION INITIAL PRODUCTION Dry.

Formation	Depth	Formation	Depth.
soil	5		
clay yellow	40	slate	1185
lime	60	lime	1195
slate HW at 70	105	slate	1200
red rock	115	lime	1205
lime	149	slate	1250
slate	153	lime	1260
lime	210	slate	1265
lime	265	lime	1310
slate	270	slate	1330
red rock	275	lime	1360
lime	300	slate	1360 1360 L
slate	305	lime	1370
lime	370	slate	1385
red rock	375	lime	1395
lime	380	slate	1435
slate	385	lime	1490
lime	400	slate	1535
slate	475	lime	1500
shell	495	slate	1565
red rock	505	lime	1500
lime	525	slate	1610
slate	540 550b	lime	1620
lime	575	slate	1750
slate	600	shell	1755
lime	625	slate	1785
slate	660	lime 2BW 1710	1800
lime	680	slate	1830
slate	730	lime	1840
shell	735	slate	1845
slate	750	lime	1922
lime	760	slate	1925
shale	780	lime	2035
red rock	785	slate	2040
slate	800	lime	2060
shell	805	slate	2070
slate	820	lime	2080
shell	825	slate	2085
red rock	830	lime	2135
slate	850	slate	2138
shell	855	lime	2175
slate	895	slate	2178
shell	900	lime	2200
slate	920	slate	2230
shell	925	lime	2235
lime	940	slate	2240
slate	960	lime	2245
lime	1000	shell	2250
slate	1020	slate	2270
lime	1045	lime	2280
slate	1075	slate	2310
lime	1085	lime	2315
slate	1125	slate	2325
lime	1135	lime	2345
slate	1170	sharp sand	2355
shell	1175	lime	2360
		slate	2497
		top of oil sand	sand 2534TD 2497