

35237

WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY

719-720 Union National Bank Bldg., Wichita, Kansas

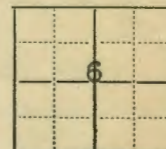
CASING RECORD

LOCATION

SW SW 5W

SEC 6 T 14 R 14E.

10" FARM Wylie NO. 1 COUNTY Osage.
 20" 8 1-4 COMPANY R.G. Gillespie et al.
 15 1-2 6 5-8 CONTRACTOR
 12 1-2 5 3-16 COMMENCED 7-10-24 COMPLETED 9-8-24



TOTAL DEPTH 2390

SHOT

QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO

ELEVATION 1233.65.

INITIAL PRODUCTION

Dry.

FIGURES INDICATE BOTTOM OF FORMATIONS

REMARKS

Formation	Depth.	Formation	Depth.
shale	70	lime	1304
red bed	80	slate blue	1308
lime grey	82	lime white	1325
shale blue	160	slate	1329
lime grey	178	lime	1350
shale blue	193	slate	1355
lime grey	200	lime	1375
shale blue	371	slate	1380
h2O at 320		lime white	1417 - BRC
lime grey	375	shale blue	1547
shale blue	395 385	lime	1576 - Ch
h2O at 465		shale blk	1580
sand hard	495	sand blk	1588
shale blue	570	shale blue	1733
lime grey	585	4BW	
slate blue	610	sand soft	1753
lime grey	650	shale	1781
slate	680	lime	1796
lime	684	shale light	1960
slate	741	cave at 1880	
lime	796 - 0	lime	1962
slate	811	shale	2000
water at 840		lime	2003
lime	850	shale	2090
shale	858	lime	2094
sand hard	905	shale	2125
shale	934	sand Sample	2145 - m
lime	955	2BW at 2130	
shale	970	lime	2283
lime	975	sand HFW sulphur	2293
shale	1055 - 4	lime	2310
lime grey	1075	Silicious lime	2390
shale blue	1078	HFW 2370-82	
lime grey	1088	sdv lime wh and changeale	
shale	1091	2390-2452 TD	
lime grey	1102		
shale blue	1106		
lime	1144		
sand	1194		
shale blue	1214		
lime	1278		
shale	1288		

6-14-14E ✓

Plotted

Osage County, Kansas
Co. R. G. Gillespie
Farm Wylie #1
Loc. SW SW 6-14S-14E
TD 2452'

Plotted
R.S.

Elev. 1227 Empire
1233 L.S.

shale	70
red bed	80
lime	82
shale blue	160
lime	178
shale	193
lime	200
shale	371
lime	375
shale	395
sand	495
shale	570
lime	585
shale	610
lime	650
shale	680
lime	684
shale	741
lime	796
shale	811
lime(water 840)	850
shale	858
sand	905
shale	934
lime	955
shale	970
lime	975
shale	1055
lime	1075
shale	1078
lime	1088
shale	1091
lime	1102
shale	1106
lime	1144
sand	1194
shale	1214
lime	1278
shale	1288
lime	1304
shale	1308
lime	1325
shale	1329
lime	1350
shale	1355
lime	1375
shale	1380

lime	1418
shale	1547
lime	1576
shale black	1580
sand black	1588
shale	1733
sand 4 bailers water	1753
shale	1781
lime	1796
shale	1960
lime	1962
shale	2000
lime	2003
shale	2090
lime	2094
shale	2125
sand	2145 2 BW at 2130
lime	2283
sand	2293 HF sulphur water
lime	2310
siliceous lime	2390 HPW at 2370
lime sandy white	2452

DEC 11 1929

2452
2125
327+