

STATE OF KANSAS
BUTLER COUNTY

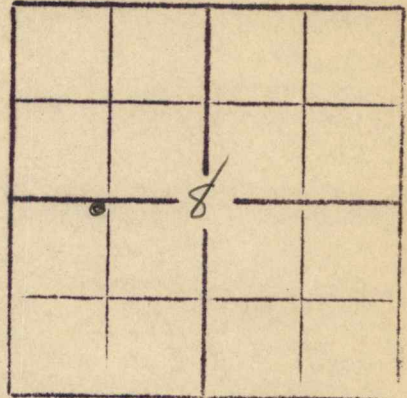
Sec. 8 Twp. 29S Rge. 4E

Farm. Rutherford No. 6

Mid. Kansas Company

Elev. T. D.

Log No.



Comm 12-12-17

Comp 3-9-18

Casing

15	20
12	580
10	1416
8	1444
6	1876

Lime	20
Shale	30
Lime	50
R.R.	60
Lime white	80
Lime	110
Shale	125
Lime wtr.	170
Slate	180
Lime	190
Slate	215
R.R.	220
Slate	230
Lime	255
Shale	270
Lime	280
R.R.	295
Slate	305
Lime	325
Slate	365
Lime	370
Shale	395
Lime	400
Shale	410
Lime soft wtr	470
Lime	485
Shale	505
Lime	525
Sandy lime	550
Shale	570
Sandy lime wtr	575
Lime	600
Shale & shells	675
Lime	690
Shale & shells	735
Shale	815
Slate	850
Lime	870
Slate & shells	910
Lime	935
Slate & shells	950
Lime	960
Slate	970
Lime	980
Slate	990
Lime	1030
Shale wtr 1055	1050
Lime	1060
Slate	1085
Lime	1160
Slate	1220
Lime wtr 1245	1240
Sand	1250
Lime	1285
Slate wtr 1310	1295
Lime	1315
Slate	1330
Lime	1365
Slate	1395
Lime	1430
Shale -	1445
Lime	1465
Slate	1475
Lime	1495
Slate	1515
Lime	1525
Slate wtr	1535
Lime	1545
Slate	1580
Lime	1630

22880

Slate	1650
Lime	1660
Slate wtr	1680
Sandy lime	1700
Slate	1725
Lime	1740
Slate	1765
Lime	1790
Slate	1877
Lime	1879
Sand gas	1888TD

COPY

WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY

21918

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

CASING RECORD

LOCATION

NE cor NW/4 SW/4

SEC

8

T

29

R

4 E.

10"

FARM

Rutherford

NO. 6

COUNTY

Butler

20"

8 1-4

COMPANY

15 1-2

6 5-8

CONTRACTOR

12 1-2

5 3-16

COMMENCED

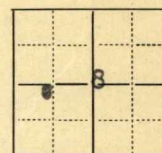
COMPLETED

TOTAL DEPTH 1888'

SHOT

QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO



ELEVATION

FIGURES INDICATE BOTTOM OF FORMATIONS

INITIAL PRODUCTION

REMARKS

Formation	Depth	Formation	Depth
lime (20' of 15 $\frac{1}{2}$ " csg.)	20	slate	1220
shale	30	lime	1240
lime	50	sand 1 BW PH at 1245'	1250
red rock	60	lime	1285
lime white	80	slate	1295
lime	110	lime	1315
shale	125	slate 1 BW PH 1310' 1330'	1330
lime 1 B. PH	155	lime	1365
lime	170	slate	1395
slate	180	lime 1416' of 10" csg.	1430
lime	190	shale	1445
slate	215	1416' of 10" csg. 1444' of 8 $\frac{1}{4}$ " Csg.	
red rock	220	lime	1465
slate	230	slate	1475
lime	255	lime	1495
shale	270	slate	1515
lime	280	lime	1525
red rock	295	slate 3 BW PH	1535
slate	305	lime	1545
lime	325	slate	1580
slate	365	lime	1630
lime	370	slate	1650
shale	395	lime	1660
x lime	400	slate	1680
shale	410	lime sandy	1700
lime sft 3 BW PH	470	2 BW per hr at 1685'	
lime hrd	485	slate	1725
shale	505	lime	1740
lime	525	slate	1765
lime sandy	550	lime	1790
shale	570	slate	1877
lime sandy 4 BW PH	575	1876' of 6 5/8" csg.	
lime 580' of 12 $\frac{1}{2}$ " csg.	600	lime	1879
shale & shells	675	Top of sand 1879' 6"	
lime	690	sand	1888
shale & shells	735	Gas at 1888'	
shale	815		
slate	850	Total Depth	1888'
lime	870		
slate & shells	910		
lime	935		
slate & shells	950		
lime	960		
slate	970		
lime	980		
slate	990		
lime	1030		
shale	1050		
lime 2 BW PH at 1055'	1060		
slate	1085		
lime	1160		