

KANSAS GEOLOGICAL SOCIETY
KANSAS WELL LOG BUREAU - KANSAS WELL SAMPLE BUREAU
KANSAS GEOLOGICAL SOCIETY BUILDING
508 EAST MURDOCK - WICHITA, KANSAS

COMPANY MID-KANSAS OIL & GAS CO.

SEC. 3 T. 29 R. 4E
LOC. SW SW

FARM M.T. Minor NO. 15

COUNTY Butler

TOTAL DEPTH 2924'

COMM.

COMP.

SHOT OR TREATED

CONTRACTOR

ISSUED

CASING

20

10

15

8

12

6

13

5

1330'

1605'

ELEVATION 1186

PRODUCTION Dry

FIGURES INDICATE BOTTOM OF FORMATIONS

clay red	20	sand	2225
gravel	50	lime	2270
lime	70	slate	2365
slate-2 BNPH	90	lime	2400
lime	110	sand	2475
rock red	145	slate	2680
sand	155	lime	2810
slate red	185	slate	2910
slate	205	sand	2924
slate red	215	Total Depth	
slate	300		
lime	355		
slate	380		
lime	415		
slate	440		
lime	486		
slate	534		
lime	570		
shale	605		
slate	720		
lime sdy	771		
shale	815		
lime	865		
slate	890		
lime	930		
slate	980		
sand	1005		
slate	1080		
lime	1165		
shale	1220		
slate	1250		
sand	1280		
lime	1330		
slate	1380		
lime	1430		
slate	1470		
lime	1505		
slate -bad cave	1540		
slate-HFW	1585		
lime	1605		
sand	1630		
lime	1675		
slate	1705		
sand	1760		
lime	1788		
sand	1803		
lime	1870		
slate	1920		
lime	1970		
slate	2070		
lime	2165		

2680
1186
11-1494

2910
1186
25-1724

2070
1186
KC-884

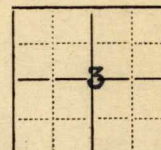
WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY
BITTING BUILDING, WICHITA, KANSAS

CASING RECORD

LOCATION SW SW

SEC 3 T 29 R 4E

10" 1380 FARM N.T.Minor NO. 15 COUNTY Butler.
20" 8 1-4 1505 COMPANY Mid-Kansas Oil and Gas Company.
15 1-2 6 5-8 CONTRACTOR
12 1-2 5 3-16 COMMENCED COMPLETED



TOTAL DEPTH

SHOT

QUARTS BETWEEN

CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO

ELEVATION

FIGURES INDICATE BOTTOM OF FORMATIONS

INITIAL PRODUCTION

REMARKS

Formation	Depth	Formation	Depth.
soil	20	sand	1803
gravel	50	lime	1870
lime	70	slate	1920
slate	90	lime	1970
lime	110	slate	2070
red rock	145	lime	2165
sand	155	sand	2225
slate	300	lime	2270
lime	355	slate	2365
slate	380	lime	2400
lime	415	sand	2475
slate	440	slate	2680
lime	486	lime	2810
slate	543	slate	2910
slate	720	sand white dry	2924T.D.
lime sdy	771		
shale	815		
lime	865		
slate	890		
lime	930		
slate	980		
sand 2BW	1005		
slate	1080		
lime	1165		
slate	1250		
sand	1280		
lime 10" casing	1330		
slate	1380		
lime	1430		
slate bad cave 1540	1470		
lime 8 1/4 casing	1505		
slate HFW	1585		
lime	1605		
sand	1630		
lime	1675		
slate	1705		
sand	1760		
lime	1788		