

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

24-28-14E

COMPANY GEORGE HENDERSON

SEC. 24 T. 28 R. 14E
LOC. SW SE

FARM E. T. Porter NO. 1

TOTAL DEPTH 503

COUNTY Wilson

COMM.

COMP.

KANSAS

SHOT OR TREATED

CONTRACTOR

ISSUED

CASING

20	10
15	8
12	6
13	5

ELEVATION

PRODUCTION

Dry

FIGURES INDICATE BOTTOM OF FORMATIONS

soil	2
gravel	3
mud	32
lime	88
shale wht	184
lime	200
shale	250
lime	305
shale drk	315
shale wht	325
lime	345
shale wht	355
lime	365
shale	337
lime	445
sand wtr 425'	455
lime 2 BW 497'	497
shale blk wtr	500
lime	503
Total Depth	

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

24-28-14 E

COMPANY **GEORGE HENDERSON**

SEC. **24** T. **28** R. **14E**

FARM **Porter**

NO. **1**

LOC. **SW SE**

TOTAL DEPTH **1300**

COUNTY **Wilson**

COMM.

COMP. **About 2-21-52**

KANSAS

SHOT OR TREATED

CONTRACTOR

ISSUED

CASING

20 10

15 8

12 6

13 5

ELEVATION

PRODUCTION **Dry**

FIGURES INDICATE BOTTOM OF FORMATIONS

soil	2
gravel	3
mud	32
line	88
shale wht	184
line	200
shale	250
line	305
shale drk	315
shale wht	325
line	345
shale wht	355
line	365
shale	375
line	445
sand	455
water at 425'	
line	497
2 BW at 97'	
shale blk utr	500
line	503
no log from	503-
Total Depth	1300