

KANSAS WELL LOG BUREAU--- KANSAS GEOLOGICAL SOCIETY

508 EAST MURDOCK - WICHITA, KANSAS

15-163-03915

COMPANY DEEP ROCK

SEC. 32 T. 8 R. 19W

FARM John Ondrasek

NO. 9

LOC. NW NE NW

330' S of NL, 1650' E of WL,
NW/4

COUNTY Rooks

TOTAL DEPTH 3883

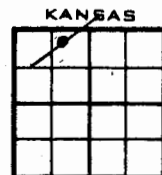
COMM. 12-20-50

COMP. 1-21-51

SHOT OR TREATED Acid 1000 gals.

CONTRACTOR Heathman Drlg Co.: O.H.Tice Drlg Co.

ISSUED 3-3-51



CASING

10 3/4" 130' cem w/100 sx
7" 3715' cem w/250 sx

ELEVATION 2019 D.F.

PRODUCTION SWDW

FIGURES INDICATE BOTTOM OF FORMATIONS

shale & sand 0- 700
shale, shells 978
sand 1228
shale 1501
anhydrite 1534
shale, shells 1755
shale 1915
shale shells 2075
shale, lime 2688
shale 2966
shale lime 3352
lime 3407
lime, shale 3507
lime, shale, chert 3600
shale, chert 3636
chert 3650
arbutckle (weathered) 3703
arbutckle solid 3788
lime 3854
lime, sand, granite 3883
Total Depth

Tops:

Anhydrite 1501
Topeka 2995
Heebner 3205
Lansing-K.C. 3246
Base of K.C. 3463
Chert conglomerate 3542
Weathered Arbutckle 3650
Solid Arbutckle 3703
Basal Sand 3838
Granite 3881

3246
1501
1745

Drill Stem Test: #1
3374-3407 Tool open 1
hr. Recovered 5' of
rotary mud. BHP 0.

Halliburton D.V. Tool set at
1516' cemented thru same with
450 sx.

Schlumberger to 3883 ---Microlog.

Acidized 1000 gals 3883 to 3715

Basal Sand 3883-3870