

WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

30-3-23W

Company. D.G. Hansen
Farm- Weber

No. 14

SEC. 30 T. 3 R. 23W
CEL SW $\frac{1}{4}$

Total Depth. 3863'

Comm. 12-29-54

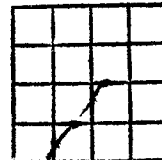
Comp. 1-6-55

County Norton
KANSAS

Shot or Treated.

Contractor. C-G Drlg.

Issued. 2-12-55



Elevation. 2396 D.K.

Production. Dry

CASING:

8 5/8" 274.45'

Figures Indicate Bottom of Formations.

All Meas. fr RB
shale 1535
sand 1780
red bed 1988
Anhydrite 2028
shale-shells 2135
shale-lime 2405
shale-shells 2645
lime-shale 3740
Arbuckle-Granite 3858
Granite 3863
Total Depth

TOPS:

Anhydrite 1988
Heebner 3446
Toronto 3472
Lansing 3486
B/Kansas City 3672
Conglomerate sand 3725
Arbuckle 3730
Reagan 3742
Granite Wash 3758
Weathered Granite 3801
Granite 3861

DST 3726-29

DST 3726-33

3726-29 Weak blow for 17 mins. Rec. 15' OCM
& 15' mud & 105 # BHP

3726-33 Open 1 hour w/weak intermittent blow
through period. Rec. 75' fluid of which
15' was mud and spotted w/heavy black oil &
60' muddy S.W. & 565# BHP.