

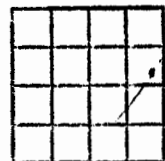
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company- VICKERS EXPLORATIONS, LTD
Farm- Nagel No. 1

SEC. 10 T. 24 R. 15W
SE SE NE

Total Depth. 4097
Comm. 7-8-53 Comp. 7-25-53
Shot or Treated.
Contractor.
Issued. 9-12-53

County Stafford
KANSAS



CASING:
8 5/8" 231' cem w/200 sx

Elevation. 2027 R.B.

Production. Dry

Figures Indicate Bottom of Formations.

surface, sand, clay	231
shale, red beds	420
sand	470
red beds	945
anhydrite	970
shale	1550
lime, shale	1885
lime	2015
lime, shale	2095
lime	2405
lime, shale	3295
lime	3464
shale black	3470
lime	3474
shale	3482
lime	3500
shale, sandy shale	3598
lime	3602
shale	3606
lime, little shale	3962
shale, little chert	3999
chert	4017
shale, little sand	4032
dolomite, shale	4060
chert quartz & sand	4095
red syenite	4097
Total Depth	

DST 4037-97 Op 1 hr. Strong blow. Gas to surface
39 min. Too small to measure. Rec. 140' gas cut mud.
BHP 545. in 15 min. Still building.

Tops: Sample	
Heebner	3464
Toronto	3482
Douglas	3500
Brown Lime	3598
Lansing	3606
Conglomerate	3962
Viola	3999
Simpson	4017
Arbuckle	4032
Detrital Zone	4060
P. C. Syenite	4095

DST 3777-80 Op 1 hr Fair
blow. Rec. 3780' gas. 62'
O & G cut mud. FP 0# to 50#
BHP 1100# 15 min, still
building.

DST 4001-19 op 45 min. Fair
blow. Rec. 10' mud. VSRBSO
FP 12# to 20#, BHP 38# in
30 min.

DST 4007-37 Op 1 hr. Good
blow. Rec. 35' mud. BHP 215#
in 15 min.

DST 4037-47 Op 1½ hr. Fair
blow. Rec. 25' mud. FP 15#
to 25#, BHP 255# in 30 min.