

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

Company- NADEL & GUSSMAN
Farm- Stithom

No. 18

SEC. 14 T. 10
C SL SE NE

R. 20W

Total Depth. 3744

Comm. 3-17-54

Comp. 3-29-54

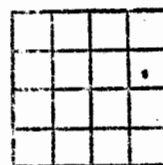
Shot or Treated.

Contractor.

Issued. 5-22-54

County Rocks

KANSAS



CASING:

10 3/4" 124' s/100 sx com.
7" 3742' w/75 sx com.

Elevation. 2209 R R

Production. Pot. 3078 BO & no
wtr

Figures Indicate Bottom of Formations.

sand-red bed	130	osity & oil staining. No
sand-shale	1050	odor detected. Of possible
shale	1140	commercial value.
sand	1365	
shale - red rock	1651	3646-3650' Crystalline
anhydrite	1688	limestone with fair por-
shale-shell	1820	osity & spotted heavy
shale	1975	black oil staining. Some
shale-lime	2330	faur staining when samples
lime	2486	were dried. Of questionable
shale-lime	2555	commercial value.
lime	2675	
shale-lime	2775	top of pay 3741
lime	2865	
shale-lime	3325	
lime	3370	
shale-lime	3405	
lime	3674	
shale-lime	3691	
conglomerate	3734	
shale	3741	
dolomite	3744	
Total Depth		

TOPS: Heebner 3423
Lansing-Kansas
City 3461
Conglomerate 3691
Simpson shale 3734
Arbuckle 3741

Drilled plugg & cleaned
out to 3744
Swabbed 50 BOPH for 4
hrs. Nat.

3525-3538' Oolitic &
oolitic limestone
with fair porosity &
spotted oil staining.
Appears to be wtr.
bearing.

3536-3540' Oolitic &
oolitic limestone
with fair to good por-
osity & spotted oil
staining. Most porosity
void of staining. Appears
to be wtr. bearing.

3609-3613' Crystalline
limestone with fair por-
osity & spotted to fair
oil staining. Of possible
commercial value.

3622-3626' Crystalline
limestone with fair por-