

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

Company- R.W. SHIELDS
Farm- Taylor

No. 2

SEC. 35 T. 5 R. 27W
E $\frac{1}{2}$ NW NW

Total Depth. 3875'

CORRECTED LOG.

County Decatur
KANSAS

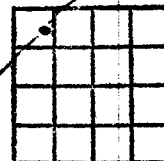
mm. 12-21-57

Comp. 1-10-58

ot or Treated.

ontractor.

ssued. 11-22-58



CASING:

8" 268' w/175 sx cem.

Elevation. 2645' KB

Production. DRY

Figures Indicate Bottom of Formations.

clay	50
sand	150
shale, shells	245
shale	268
shale	820
shale, shells	1020
sand	1245
shale, shells	1400
sand	1435
shale, shells	1590
shale	2195
Anhydrite	2225
shale	2250
Anhydrite	2285
shale, shells	2305
shale	2515
shale, shells	2690
shale, lime	3335
lime	3355
lime, shale	3417
lime	3875
Total Depth	

lime, chalky-oolitic; spotted
fair light oil stain; trace
free oil; poor-fair porosity. 3660-68
lime, chalky-finely xlyn; spot-
ted asphaltic residue 3687-3709
Lime, chalky; trace asphaltic
residue. - 3725-60
Lime, cherty, slightly dolomitic;
very slight trace light spotted
stain; no free oil. 3774-91
Lime, chalky; trace asphaltic
residue, 3810-19
Lime, finely xlyn-chalky;
scattered light oil stain; spot-
ted stain, no free oil. 3830-42
Lime, chalky-finely xlyn; slight
trace asphaltic residue. 3849-66
Total Depth 3875

TOPS:

Anhydrite	2250
Shaler	3621
Fronto	3644
Casing	3660
B/Kansas City	3866

WT #1--3650-75; Open 45 mins. Weak
flow for 2 min. by-passed tool-no
blow. Shut in 15 mins. Rec. 4' mud.
BHP 290#.