

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

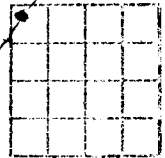
Company - SKELLY OIL CO.
Farm - T. Windholz No. 1

SEC. 10 T. 12 S. 17W
NW NW NW
330' fr NL, 330' fr WL of NW/4

Total Depth. 3635
Comm. 12-18-49 Comp. 1-3-50
Shot or Treated.
Contractor. Chas. Hulme Drlg.
Issued. 2-4-50

County. Ellis

KANSAS



CASING:
8 5/8" 1313' cem w/550 sx.

Elevation. 2082 Ind.

Production. Dry

Figures Indicate Bottom of Formations.

surface soil, sand	40
sand rock, clay	130
clay, shale	600
sand, shale	960
shale, shells	1260
red bed	1295
anhydrite	1335
redbed, shale	1415
shale, shells	1615
shale	1720
salt	1885
shale	1940
lime	2010
lime, shale	2200
lime	2450
shale	2495
shale, lime	2570
shale, shells	2640
shale, lime	2890
shale, shells	3000
lime, shale	3070
lime	3085
lime, shale	3325
lime	3355
lime w/trace porous	
collicastic lime	3365
lime, shale	3402
lime buff o licastic	3409
lime, shale	3480
lime, conglomerate	3525
lime w/trace gry shale	3572
conglomerate	3600
dolo. buff, hrd, dense	
fine xlyn	3614
dolo. buff fine to med	
xlyn, slightly sdy	
in part	3629
dolomite, dense med xlyn,	
very cherty	3635
Total depth	

Tops:
Anhydrite 1295
Heebner shale 3266
Toronto lime 3288
Lansing lime 3314
Conglomerate 3572
Arbuckle lime 3600

3402- 09 small show live oil.
Walliburton DST @ 3365 w/
packer set 3346' open 30 mins
rec. 5' rotary mud, no oil
BHP 85%.

3614- no show.
3629, small show dead oil, poor
to fair por. 3635, spotted por. no show.