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

Company- SKELLY OIL COMPANY
Farm- J. E. Brown No. 1

SEC. 18 T. 27 R. 12W
SE NW NW
990' FNL, 990' FWL, NW¼

Total Depth. 4324 PB 4286
Comm. 8-12-52 Comp. 8-30-52
Shot or Treated.
Contractor. Chas. Hulme Drlg
Issued. 11-1-52

County Pratt
KANSAS



CASING:
8 5/8" 439' cem w/250 sx
5 1/2" 4324' cem w/200 sx

Elevation. 1878 DF

Production. Pot 3000 bbls

Figures Indicate Bottom of Formations.

surface soil, snad	139
red beds, shells	439
red bed, shale	780
salt	885
shale	1080
shale, shells	1750
lime	1980
lime, shale	2145
lime	2270
lime, shale	2525
lime	2575
shale	2695
shale, shells	2845
shale, lime	2942
lime	3570
lime sandy	3635
lime	3708
shale	3720
lime, shale	3772
lime	3869
lime gry med. xyln oolitic & oolicastic	3874
lime	3915
lime gry, fine xyln dense to oolitic Tood poro., poor spotted stain	3920
lime	4052
lime lgt to drk gry, fine xlyn, partly oolitic. Poro. fair, trace of lgt stn	4057
lime	4248
Cored from 4248-4303 Recovered 55'	
Cored from 4303-4324 Recovered 21'	
Total Depth Plugged back to 4286	

Tops:

Brown Lime	3692
Lansing Lime	3708
Mississippi Lime	4162
Viola Lime	4198
Simpson Shale	4232
Simpson Dolomite	4244
Simpson Sand	4265

Producing formation: Simpson sand 4268-4282

9-11-52 4296-4310 Halliburton bbl hydrafrac
9-25-52 4268-4282 Halliburton bbl Hydrafrac

Bomb 3 hrs. for ind. prod. 20,463 bbls.

Show oil 4268-4282