

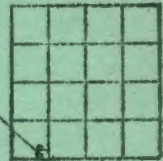
WELL LOG BUREAU--KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company - THRIFTY DRILLING, INC.
Farm - Strowig No. 1

SEC. 3 T. 12 R. 11E
SE SW SW

Total Depth. 3389
Comm. 9-14-49 Comp. 9-23-49
Shot or Treated.
Contractor. Pabco Drlg.
Issued. 10-8-49

County. Wabaunsee
KANSAS



Elevation. 1256(m)
1257(land)

Production. dry

8" 214' CASING:

Figures Indicate Bottom of Formations.

cement	214
lime, shale	515
shale, shells	965
shale	1150
sand, shale	1365
lime, shale	1535
lime	1650
lime, shale	2096
shale	2250
lime, shale	2462
lime	2660
shale	2885
lime	3060
lime, shale	3155
lime	3260
lime, shale	3310
lime	3335
shale	3346
lime, shale	3370
lime	3389
Total depth	

Tops:	
Lansing	1360
Kansas City	1496
B/ K. C.	1712
Cherokee shale	1954
Mississippian	2446
Kinderhook	2670
Hunton	2876
Sylvan	3090
Viola	3160
Simpson dolomite	3284
Simpson sand	3297
Arbuckle	3363

REMARKS:

1638-44, gry oolitic lime, good porosity, no show.
1950-54, fine grain micaceous siltstone slightly porous, no show.
2252-66, fine to med grain subangular quartzitic sand, tight w/poor porosity and no show.
2438-46, med. to large grain subangular quartzitic sand, slightly porous, no show.
2446-68, tan sucrose dolomite, good porosity no show.
2930-3008, gry med xlyn vuggy dolomite, good porosity, no show.
3160-88, gry to bluish gry coarse xlyn dolomite, good intercrystalline porosity, no show.
3243-56, brwn sucrose to coarse xlyn porous dolomite, no show.
3297-3358, med. to coarse rounded to subangular frosted sand, fair porosity, no show.
3369-87, brwn coarse xlyn dolomite, good vugular to intercrystalline porosity, no show.
* All measurements from derrick floor.