

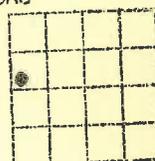
WELL LOG BUREAU KANSAS GEOLOGICAL SOCIETY
412 Union National Bk. Bldg., Wichita, Kansas

Company - H. V. ELMELL
Farm - Janssen No. 6

SEC. 29 T. 17 R. 10 W
SWc NW

Total Depth. 3268
Comm. 6-4-46 Comp. 6-15-46
Shot or Treated. 500 gal. acid.
Contractor. Ferrell-Young Drilg. Co.
Issued. 9-14-46

County. Ellsworth
KANSAS



CASING:
10 3/4" 204' Cem.
7" 3250' Cem.

Elevation. _____

Production. Pot. 529 B.

Figures Indicate Bottom of Formations.

shale & shells	60
sand & rock	85
shale & lime shells	210
shells & shale	570
lime sdy	585
shale & shells	830
anhydrite	855
shale & shells	1240
lime & shale	1615
lime sdy & sand	1690
lime & shale	1770
lime	1865
lime & shale	1985
lime	2035
lime & shale	2685
lime	2740
lime & shale	2945
lime	3235
conglomerate	3248
Arbuckle	3268
Total Depth.	

Tops:	
Anhydrite	830
Lansing K. C.	2959
Conglomerate	3235
Arbuckle	3248

- 3250-52' Cement & shoe; some gy-wh med. grained dolomite w/sli. stain.
- 3252-53' Same.
- 3253-56' Dense gy med. grained sdy dolomite w/some green shale.
- 3256-58 Same w/sh weathered nodular chert.
- 3258-60' Fine to med. xlyn dolomite; some sli. weathered or leached w/spotted staining.
- 3260-62' Slightly more xlyn & por. w/some staining & tar residue.
- 3262-64' Highly xlyn por. dolomite w/spotted staining.
- 3264-66' Same plus some chert; Spotted staining.
- 3266-68' Gy coarse xlyn dolomite w/good por. & spotted staining.