

18-27-2E

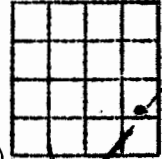
WELL LOG BUREAU--KANSAS GEOLOGICAL SOCIETY
412 Union National Bk. Bldg., Wichita, Kansas

Company - COOPERATIVE REFINERY ASS'N.
Farm - Murdock No. 5

SEC. 18 T. 27 R. 2E
CS/2 NE SE

Total Depth. 3452' D.F.
Comm. 5-28-49 Comp. 6-12-49
Shot or Treated.
Contractor.
Issued. 7-2-49

County. Sedgwick
KANSAS



CASING:
8 5/8" 80' cem w/75 sx.

Elevation. 1366 Ind

Production. Dry and Abandoned

Figures Indicate Bottom of Formations.

shale, shells	80
anhydrite	140
lime	680
sand, lime	910
lime sdy, shale	1385
lime, shale	1560
shale, shells	1880
lime, shale	2090
shale	2145
shale, shells	2280
lime, shale	2370
shale, shells	2512
lime	2570
lime, shale	3010
lime, chert	3038
lime, shale	3075
lime cherty	3150
lime cherty, shale	3225
lime, shale	3255
corod (shale)	3255-3291
shale	3292
lime	3321
sand	3355
dolomitic sand	3365
shale grn, sand	3370
sand	3380
shale gry	3385
varicolored shale	3390
shale gry	3395
sand, shale grn	3412
dolomite	3452
Total Depth	D. F.

Simpson	3321
Libville	3412

RT. 2985-3006, Rec. 1900' fluid in
1 hr. 80% water- 20% oil and gas.

RT 3287-3306: Rec. 15' mud in 45 mins.

Corod: 3255-3273 (recovered 18')

3255-62', shale blk

3262-65', shale gry grn.

3256-66', lime gry fossiliferous

3266-73, gry dolomitic spore bearing shale.

3273-91' (recovered 15'3") brown spore bearing shale.

*Tops & RTD Corrected 4' to D.F.

Tops:	
Kansas City	2508
Mississippian lime	2982
Ainderhook shale	3131
Viola	3292