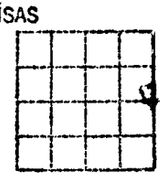
WELL LOG BUREAU KANSAS GEOLOGICAL SOCIETY
412 Union National Bk Bldg., Wichita, Kansas

Company SKELLY OIL COMPANY
Farm B.O. Graham No. 9

SEC. 22 T. 5 R. 20W
SE SE NE
330' fEl & 330' fSl NE¼

Total Depth. 3365'
Comm 11-13-47 Comp. 12-29-47
Shot or Treated. Acidized
Contractor. Claude Wentworth Drilling Company
Issued. 2-14-48

County. Phillips
KANSAS



Elevation.

Production. Pot. 375 BO

O.D. CASING:
13-3/8" 276' Cem. w/225 sx
7" 3304'SLM " w/175 sx

Figures Indicate Bottom of Formations.

surface soil & clay	0-102
sand	116
clay & sand	235
clay & shale	278
clay	320
clay & sand	380
shale & clay	530
shale	765
sand	810
shale & clay	985
sand	1020
shale & clay	1171
sand	1200
shale & shells	1315
sand	1380
anhydrite	1420
shale & shells	1590
red bed & shale	1640
lime	1677
red bed, lime & shale	1705
shale, shells & red bed	1940
shale & lime shells	2145
lime & shale	2355
lime brkn & shale	2500
lime brkn	2560
shale & lime	3190
lime & chert	3195
shale & lime	3211
lime	3235
lime gy & shale	3255
oolitic gy and xyln lime	3265
xyln gy lime w/shale strks	3276
gy & brwn xyln lime	3289
lime gy w/strks of shale	3306
med. sft brwn xyln & oolitic lime	3312
med. hrd gy lime	3319
lime gy & brwn	3326
SLM 3326=3324	
lime w/gy & red shale	3338
same	3352
lime w/gy shale	3365
Total Depth	

Acid. w/3000 gals. 3304-3365
Acid. w/1000 gals. 3274-3289
Acid. w/3000 gals. 3274-3289

Producing formation:
Lansing Lime 3274-3289;3304-3324.

Tops: (SLM)

Heebner Shale	3230
Lansing Lime	3253

3253-3263 Sli. por. & saturation
3274-3287 Porous & oil saturated
3304-3310 Saturated
3317-3324 Spotted por. & saturation