

KANSAS WELL LOG BUREAU --- KANSAS GEOLOGICAL SOCIETY

508 EAST MURDOCK - WICHITA, KANSAS

COMPANY SKELLY OIL COMPANY

SEC. 2 T. 11 R. 16W

FARM R.C.Bowlby

NO. 5

LOC. CS $\frac{1}{2}$ NE SE NE
390' FNL, 330' FEL of S $\frac{1}{2}$ NE $\frac{1}{4}$

TOTAL DEPTH 3440 PB 3280

COMM. 9-2-50

COMP. 9-16-50

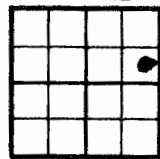
COUNTY Ellis

KANSAS

SHOT OR TREATED Acid

CONTRACTOR C. Wentworth Drilling Co.

ISSUED 11-18-50



CASING

8 5/8" 1220' cem w/550 sx.

" 3439 $\frac{1}{2}$ ' cem w/200 sx.

ELEVATION 2020 DF

PRODUCTION 458 bbls. Pot.

FIGURES INDICATE BOTTOM OF FORMATIONS

face soil, shale 40
shale, shells 350
pyrite of iron 395 ✓
shale 500
shale, shells 765
shale, shells, redbed 1065
sand strks, shale 1200
shale 1212
anhydrite 1221
Reamed 9 7/8" hole to 12 $\frac{1}{4}$ "
sand, shale 1250
shale 1700
shale, shells 2160
lime 2400
limey shale 2480
shale 2780
ne, shale 2905
shale 2948
lime fine xlyn, granular 2965
lime 3178
lime fine to med xlyn &
granular 3186
lime 3210
lime med xlyn, granular 3216
lime 3226
lime fine xlyn, granular 3235
lime 3260
lime fine granular 3263
lime 3264
lime med xlyn, granular 3270
lime 3283
lime med granular to oolitic 3286
lime 3301
lime fine granular, slightly
oolitic 3308
lime 3381
lime oolitic 3386
lime 3410
lime granular 3416
lime hrd gry xlyn 3440
Total depth PB 3280

ACID RECORD:

9-26-50, 500 gals.-3418-3422.

9-29-50, 750 gals, 3272-3280.

9-30-50, 1500 gals, 3272-3280.

Remarks:

2948-2965, light oil sat w/dead oil stain.

3178-3186, fair por. sat., & stain.

3226-35, poor to fair por fair sat.

3260-63, fair to poor por. good sat.

3264-70, fair to good por & sat.

Producing formation:

Toronto lime, 3176-3182

Lansing lime 3232-3280.

Tops:
Anhydrite 1212
Topeka lime 2948
Heebner shale 3154
Toronto lime 3178
Lansing lime 3201