

CHAMPLIN REFG. CO.
Meier "B" No. 1.

SEC. 36 T. 11 R. 18 W
SE SE NW
330' N SL 2310' E WL NW

DEEPENING RECORD

County. Ellis

Total Depth. 3999'
Comm. 2-18-37 Comp. 3-21-37
Shot or Treated.
Contractor.
Issued. 5-8-43 Rotary O-3587
Cable 3587-3600

CASING:
15 1/2" 140'
10 " 1256'
7 " 3587'



Elevation. 2024

Production. Dry

Figures Indicate Bottom of Formations.

shale 142
shale & shells 290
sand hrd 320
brkn sand 330
shale & shells 510
shale, shells & sand 650
shale sticky 690
shale & shells 705
shale 788
water sand 930
shale 950
shale & lime shells 1005
blue sticky shale 1024
lime 1042
red sdy shale 1245
sand red 1249
anhydrite 1256
lime 1280
shale 1310
lime 1325
shale 1429
red & blue shale 1560
shale 1589
sdy shale 1620
salt & shale 1651
salt 1682
shale & salt 1858
shale & lime 1906
shale & brkn lime 1962
brkn lime 1991
shells & shale 2144
shale brkn lime 2225
brkn lime & shale 2325
brkn lime 2424
lime 2445
shale 2455
lime 2484
shale 2516
shells & shale 2558
lime & shale 2611
brkn lime 2612
lime shells & shale 2936
lime hrd 2945
brkn lime 2988
lime & shale 3228
brkn lime 3291
shale & lime 3309
brkn lime & shale 3417
lime & shale 3560
brkn lime & shale 3571
lime 3575
lime & shale green 3594
Arbuckle lime 3600
Total Depth.

Geological Tops:
Topeka 3025
Oswald 3290
(Kansas City)
Base of Pennsylvanian 3545
Simpson 3565
Arbuckle 3594 S.L. Corr.

DEEPENING RECORD:

Comm. 1-17-43 Comp. 2-27-43
Production - Dry

lime 3605
chert & lime 3615
lime brkn 3645
lime 3715
lime chert 3750
lime 3835
sand lime 3895
lime 3925
lime & shale 3955
lime & sand 3999
Total Depth.