

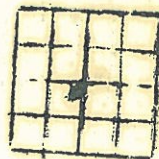
KANSAS WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY.
Union National Bank Bldg, Wichita, Kansas

SKELLY OIL COMPANY.
M. E. Sabin No. 1.

SEC. 11 T. 23 R. 4W.
NEc SW
330' fr N & E.L. SW¹

Total Depth. 3609.
Comm. 8-4-34 Comp. 10-5-34.
Shot or Treated.
Contractor. Southern and Thurmond.
Issued. 12-22-34.

County. Reno.



CASING. Rotary 3567
Cable 3609

12 $\frac{1}{2}$ " 500'. 7" 3565'
8 $\frac{1}{2}$ " 3275'

Elevation. 1502.

Figures Indicate Bottom of Formations. Production. Before shot 6 $\frac{1}{2}$ BPHR
Swab. After shot 720 B. with
5 $\frac{1}{2}$ BW 24 hours.

shale and sand 193
shale and shells 269
shale and gyp 470
shale and lime shells 520
lime 550
shale and shells 740
shale shells & salt 840
lime shells 955
broken lime 1015
sdy lime 1110
shale and lime 1370
shale & sdy lime 1470
shale shells 1520
shale 1600
shale shells 1685
shale 1775
shale lime 1895
shale 1945
lime 2165
shale 2180
lime 2210
lime shells & shale 2260
lime 2350
sdy shale 2365
sand 2415
sand & broken lime 2475
shale and lime 2520
shale 2535
lime 2725
sdy shale 2740
lime 2850
sdy lime 2865
lime 2905
sdy lime 2930
lime 3045
shale 3142
SLC. 3132
shale 3170
lime and shale 3195
sdy lime 3205
shale med 3216
shale med and lime shells 3251
broken red shale, shelly
lime and chert 3263
very hard chert & chat 3265
chat and broken shells 3275
12,000,000 gas.
chat 3460
shale shells 3490
shale 3505
shale and shells 3519
lime shells 3538
SLC 3532
shale 3550

cored 3555 Rec 4' dark dol shale.
cored 3558 No Rec.
cored 3564 No Rec.
cored 3566 Rec 1 $\frac{1}{2}$ '
1st 6" sdy lime.
last 1' Crystalline lime.
sdy brown light dolomite 3569.
good saturation.
sdy light dolomite 3571
no saturation
sdy lime brown 3574.
good saturation. Gas increase 50,000 and
filled up with 1400' oil in 8 hours.
sdy lime brown 3579.
good saturation. HF to 2200' with oil in 10H.
sdy lime brown with little green
shale 3584
filled up 2900' oil in 14 hours.
sdy lime brown grey 3598
3300' oil in hole.
sdy lime brown 3603
No increase.
sdy lime with little shale 3609
Total Depth.

3263
1502
-1761