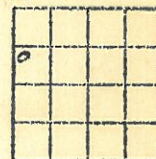


WELL LOG BUREAU -- KANSAS GEOLOGICAL SOCIETY
508 East Murdock, Wichita, Kansas

Company - SKELLY OIL COMPANY
Farm - Roy J. Kipp No. 2

SEC. 4 T. 26 R. 13W
NW SW NW
990' fr SL, 330' fr WL of Lots 3 &
4 of Section
County. Pratt
KANSAS

Total Depth. 4019 PB 3894
Comm. 5-13-49 Comp. 5-29-49
Shot or Treated. Acid
Contractor. Overland Drlg. Co.
Issued. 9-24-49



CASING:
8 5/8" 440' cem w/250 sx.
5 1/2" 4019' cem w/200 sx.

Elevation. _____

Production. Phys SCC Pot 130 bbls.

Figures Indicate Bottom of Formations.

surface soil, clay, sand 40
sand, clay 195
red bed 330
shale, shells 440
Drilled 12 1/2" hole
redbed, shells 795
anhydrite 822
shale, 1050
shale, salt 1330
shale, shells 1805
lime, shale 2005
lime 2065
lime, shale 2135
lime 2315
shale sticky 2370
lime, shale 2450
shale 2550
shale & lime 2650
shale & shells 2890
shale & lime 2965
lime 3400
lime sdy 3470
lime 3551
shale 3685
lime, shale 3740
lime 3814
lime lgt gry to cream
fine granular 3830
lime 3876
lime porous oolitic 3881
lime 3910
lime fairly poros ooli-
castic 3913
lime 3921
lime oolitic fairly
porous 3925
lime 3927
cream lime w/poor to fair
oolitic and pin hole
porosity 3930
same 3932
lime 3939
lime oolitic fairly
porous 3944
lime 3947
lime oolitic cream 3950
lime 3951
lime cream w/poor to fair
oolitic & pinhole Por. 3954
lime 3976
lime cream fine xlyn 3985
lime 3988
lime cream fine granular to
dense, slightly porous 3995
lime 4019
Total depth PB 3894

Tops:
Heebner shale 3508
Brown lime 3703
Lansing lime 3723

REMARKS:
3814-3830' fair Por, spotted
oil stain
3876-81', Stained & saturated
3910-13' stained & saturated
3921-30' fair oil stain & saturation.

ACID TREATMENT:
6-13-49, 1000 gals between 3921-32
7-17-49, 1000 gals, between 3909-15'.
6-18-49, 1000 gals, between 3776-81'.
all by Dowell
Initial Production before acid, soum
of oil.
Initial production after acid: POB
8 hrs, 43.21 BO, 15 BW to establish
24 hr. physical SCC potential of
130 bbls.