

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

plotted by

26-25-14W

SKEELLY OIL CO.
H. C. Kipp No. 1-E.

SEC. 26 T.25 R.14W
SW 1/4 NW
440' fr SL 440' fr WL NW 1/4

Total Depth. 3909'
Comm. 5-13-40 Comp. 6-3-40
Shot or Treated. 6-13-40 7000 Gals. 3836-3909
Contractor. Bodine Drlg. Co.
Issued. 8-10-40

County. Stafford



Rotary O-3838
Cable 3838-3909

CASING:
10 3/4" 404'
5 1/2" 3836'

Elevation.

Production. Pot. 568 B.

Figures Indicate Bottom of Formations.

clay & sand	240	lime mod soft gy oolitic,
red bed & shells	775	& little green shale,
sand	805	some porosity & oil
sand & lime	850	stained 3887
anhydrite	880	lime hd gy cherty w/
red bed & shale	1220	little green shale
shale & lime	1310	900' OIH 3892
shale & shells	1565	lime brown cryst w/little
shale	1740	dk dolomite & green
salt	1840	shale, 1500' OIH 3896
shale	1870	lime gy & brown cherty
lime	1935	w/30% green shale,
sand & lime	1990	2500' OIH 3901
shale & lime	2185	lime gy & brown cherty
lime brkn	2275	w/50% green shale cav-
shale & lime	2475	ings 3902
shale & shells	2690	lime gy & brown cherty
shale & lime	2825	w/75% green shale cav-
shale	3015	ings 3906
lime cherty	3055	lime gy & brown cherty
shale	3110	w/90% green shale cav-
lime	3190	ings 3909
shale & lime	3275	Total Depth.
lime brkn	3300	
lime	3380	
shale & lime	3440	Top Anhydrite 850
lime sdy	3500	Base Mt. Oread lime 3503
lime	3585	Top: Lansing lime 3694
shale & lime	3665	Lansing Pay 3836
shale	3680	
shale dk gy	3694	Porous-probable gas 3739-47
lime buff cryst, no		main body pay formation 3836-
porosity or sat.	3715	3896
lime	3739	
lime soft gy oolitic	3747	Before acid 2500' OIH 12 H.
lime	3773	After acid POB 8 hrs, 189.37
lime soft gy oolitic,		BO, no wtr
porous & bleached,		Established 24-hr S.C.C.
probably wtr	3781	potential of 568 bbls.
lime	3815	
shale	3820	
lime gy & shale	3836	
lime soft brown oolitic,		
porous & saturated	3838	

cleaned out to btm &
tested 2 hrs, 1 gallon
of free oil & no wtr
lime hd cryst, no
porosity or sat. 3846
lime hd gy & brown
cryst, no porosity or
saturation 3869
lime gy & brown oolitic,
some saturation &
porosity, 200' OIH 3871
lime gy & brown cryst,
400' OIH w/very little
gas, est. 5000 cu ft 3874