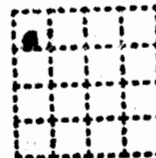


26-25-14W

SKELLY OIL CO.
Kipp "E" No. 3.SEC.26 T.25 R. 14 W
CS $\frac{1}{2}$ NW NW
990'f NL 660'f WL NW $\frac{1}{4}$ Total Depth. 3900'
Comm. 11-29-41 Comp. 12-21-41
Shot or Treated. 12-21-41 7000 Gals. 3844-3900
Contractor. Bodine Drlg. Co.
Issued. 1-31-42

County. Stafford

Rotary O-3844
Cable 3844-3900

CASING:

8 5/8" 396' Cem.
5 1/2" 3844' SLM Cem.

Elevation.

Production. Pot. 2051 B.
Est. 50,000 G.

Figures Indicate Bottom of Formations.

surface soil & sand	170	lime gy w/little shale
red bed	840	gy, no por. or sat. 3870
anhydrite	863	lime gy w/50% shale gy 3880
red bed	1130	lime gy w/little brown
shale & shells	1360	lime & gy shale 3885
salt	1405	lime gy & shale, no poro-
shale & shells	1740	sity or saturation 3890
lime sdy	1785	lime gy & shale cavings 3892
lime & shale	1875	lime gy & shale cavings,
lime	1955	no porosity or sat. 3895
lime sdy	2015	lime lgt gy, no porosity
shale & lime	2180	or saturation 3900
lime sdy	2190	Total Depth.
lime & shale	2350	
lime	2405	
lime & shale	2595	Tops: Lansing lime 3705
shale & shells	2665	Pay 3843 SLM
lime & shale	2800	
lime brkn	2860	Before acid 1 head flow
shale	2965	of 5 bbls oil
lime	3005	After acid POB 8 hrs 683
shale & lime	3175	BO & .4% wtr to estb. 24-
shale	3215	hr Potential 2051 Bbls.
lime	3400	50,000 cu ft gas (Est.)
lime brkn	3465	
lime & shale	3595	3732-40 stained
shale	3650	3750-60 stained
shale & shells	3694	3785-95 stained
lime med sft brown,		3803-09 slight saturation
no porosity	3701	3843-44 gas pay formation
shale med hd gy limey	3705	3843-55 oil pay formation
lime	3732	3861-64 sli. por. & sat.
lime med sft gy		3880-85 little por. & sat.
oolitic	3740	
lime	3750	
lime med sft gy		
oolitic	3760	
shale	3785	
lime med sft gy		
oolitic	3792	
lime	3803	
lime sft gy oolitic	3809	
lime & shale	3840	

Shale dk gy 3846
lime brown oolitic,
porous & saturated 3847
Corr: 3847 SLM rotary
table equals 3844 SLM DF
Hole filled 2200' w/oil
in 3 hrs, Gas Est. 50,000
cu ft
lime gy & brown
oolitic, good porosity
& sat. - made 1 head
flow while pulling
tools of est. 5 BO 3850
lime gy w/little poro-
sity, little sat. 3855
lime gy, no por. or sat. 3861
lime gy & brown 3864