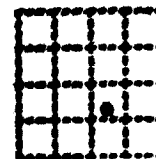


Plotted
2 - 24 - 11W

SKELLY OIL CO.
L. McNickle No. 3.

SEC. 2 T. 24 R. 11W
CS $\frac{1}{4}$ NW SE
1650' fr SL 660' fr WL SE $\frac{1}{4}$

County. Stafford



Total Depth. 3750'
Comm. 8-22-40 Comp. 9-25-40
Shot or Treated. 9-28-40 8000 3689-3750
Contractor. Bodine Drlg. Co.
Issued. 11-2-40

Rotary O-3692
Cable 3692-3750

CASING:

13" 193'
10 $\frac{3}{4}$ " 270'
5 $\frac{1}{2}$ " 3689'

Elevation.

Pot.

Production. 28,275 (indicated

Figures Indicate Bottom of Formations. prod), Max. Pot. 3000 B.

784,000 Gas

sand & clay	100	chert lgt & dolomite w/
red bed	240	20% dolomite 3711
sand & lime	280	chert lgt gy & dolomite
red bed	675	brown, good sh gas,
shale & red bed	790	stained 3717
shale & lime	930	dolomite brown w/little
shale & shells	1050	lgt chert, slight
salt	1300	porosity & sat. 3727
shale & shells	1375	dolomite lgt gy w/little
lime brkn	1485	lgt chert, no porosity
lime	1750	or saturation 3737
lime sdy	1855	dolomite lgt gy & brown,
shale	1970	slight porosity & sat. 3745
lime brkn	2065	dolomite lgt w/little
shale & lime	2185	chert, no porosity or
lime brkn	2310	saturation 3750
shale	2345	Total Depth.
shale & lime	2485	
shale	2665	
lime	2690	Before acid flowed 10 BOPH
shale	2805	After acid 28,275 (indicated
shale & lime	2845	productivity by BHP method)
limo	2925	Established maximum 24-hr
shale blk	2950	potential of 3000 bbls.
lime brkn	3040	Before acid-200,000 gas
lime	3160	After acid-784,000 gas
shale & lime	3200	
lime	3255	Tops: Lansing lime 3329
shale & lime	3300	Viola lime 3680
lime brown shaley	3329	
lime gy cryst w/little		3365-3369 porous & stained
shale	3365	3405-3410 porous & stained
lime brown oolitic		3442-3447 porous & stained
& gy, porous & stained	3369	3680-3683 porous & stained
lime	3405	3683-3687 sli. por & sat.
lime gy & brown oolitic,		3689-3727 pay formation
porous & stained	3410	
lime	3442	
lime gy & brown oolitic,		
porous & stained	3447	
lime	3464	
lime sft gy oolitic,		
no shows	3471	
lime	3585	
lime brkn	3660	
shale dk gy & green	3680	

dolomite coarsely cryst,
porous & stained 3683
dolomite brown cryst,
slight porosity & sat 3687
dolomite brown & gy,
med hrd w/little gy
lime, no saturation 3689
dolomite med hrd brown
& gy chert, good por.
& saturation 3692
chert gy & dolomite
cryst 3701
chert lgt & dolomite,
slight por & sat. 3705