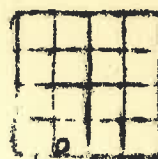


OLSON & SHELL PETRO.
J. Schrag Jr. No. 4.

SEC. 30 T. 23 R. 3W
SW SE SW
300' fr SL 990' fr EL SW $\frac{1}{4}$

Total Depth. 3360'
Comm. 9-18-37 Comp. 10-15-37
Shot or Treated. 2000 Gals.
Contractor.
Issued. 11-13-37

County. Harvey



CASING:
13" 262'
7" 3291'

Elevation.

Figures ¹ indicate Bottom of Formations. Production. Pot. 1022 B.
Approx 70 Wtr.

cellar	10	lime white slight oil	
clay & sand	180	stain, chert white,	
shale & shells	480	dolomite brown well	
lime & shale	710	oil stained	3345
shale & shells	765	chat	3360
brkn lime	825	Total Depth.	
brkn lime & red rock	950		
brkn lime & shale	1055		
brkn lime	1075	Gas & show of oil	3345
lime	1128	Oil & sm inc in gas	
shale & lime	1243	from 3345-3360	
shale & shells	1337		
brkn lime & shale	1933		
lime & shale	1948		
lime	2042		
lime & shale	2152		
lime	2220		
lime & shale	2405		
shale	2440		
sdv shale	2480		
lime & shale	2612		
lime	2891		
lime hrd	2915		
brkn lime	2929		
lime	2961		
shale & lime	3019		
lime	3050		
SLC 3050 equals 3053			
lime	3060		
shale & lime	3149		
shale	3205		
shale varicolored	3274		
chat	3294		
cement plug	3290-3294		
lime wh to lgt grey	3297		
light sh oil	3316-3321		
no increase	3321-35		
lime white with some			
chert wh, spotty oil			
stain.	3297		
lime wh with some			
chert	3310		
lime wh, lgt grey approx.			
20% white chert	3316		
lime wh to lgt grey,			
chert wh & oil stained,			
dolomite brown well			
oil stained	3321		
lime wh to lgt grey,			
chert & dolomite well			
oil stained	3329		
lime white, chert &			
dolomite brown parts			
limoy well oil			
stained	3335		