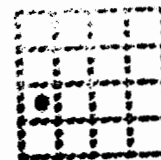


ALLAN & COHEN
Klotz No. 1

SEC. 1 T. 3 R. 19 W.
CNW SW

Total Depth. 3230
Comm. 7-18-42 Comp. 8-10-42
Shot or Treated.
Contractor. Thos. H. Allan.
Issued. 10-31-42

County Phillips



CASING.

85/8" 66'
5 1/2" 3173' cemented.

Elevation. 2027

Production. Pot. 435 B.
Physical.

Figures Indicate Bottom of Formations.

No log to	1512	
anhydrite	1512-	1538
commenced taking samples & time		
lime (no log from 1538 -		2850
shale		2865
sdv grit soft		2882
Top of Topeka limestone		2882
lime and shale		2968
very soft gritty lime and dol.		2998
lime and shale		3104
cherty limestone - show oil		3112 ✓
shale		3120
lime and dense oolitic		3125
lime and shale		3145
red shale		3156
amber chert		3158
lime white - show oil		3162 ✓
red and green shale		3171
lime		3173
lime slightly cherty, small show		
oil - 500 gal acid bailed 1/2		
bbls per hr		3185 ✓
shale		3188
lime		3190
red shale		3193
white crystalline lime		3196
soft oolitic lime pay		3199
dense white lime		3211
soft sat. lime pay		3214
lime and shale		3218
dense white cherty lime		3223
shale		3227
lime		3230
Total Depth.		

T. Cim anhydrite 1512
T. Topeka 2882

1000 gal acid. - inc. 2 bbls/hr to 6 bbls/hr
2000 gal acid - - inc.
3000 gal acid - - inc.

to 12 bbls/hr