

ALLAN & CO-OP.
Kaiser No. 2

SEC. 25 T. 2 R. 19 W.
CNW SW

25-2-19W

Total Depth. 3440
Comm. 9-14-42 Comp. 10-9-42
Shot or Treated.
Contractor. Thos. H. Allan.
Issued. 10-31-42

County Phillips

CASING.

85/8" 66' cemented.
5 1/2" 3336' cemented.

Elevation.

Production Temp. 15 B.Min.

Figures Indicate Bottom of Formations.

soil and shale	66
No log from	66 to 1630
anhydrite (estimated by driller)	1630-1660
started samples and time log	3000
soft lime sdy grit	3020
shale	3024
Topeka limestone, grey crystalline	
speckled	3030
shale with several thin limes	3070
soft white cherty lime	3082
shale dark and thin white limes	3108
very soft gritty lime & dolomite	3140
shale with several thin limestones	3196
buff limestone white, crystalline	
dense	3212
shale blk	3224
limo white dense	3228
shale	3233
soft crystalline limo	3238
shale grey, green and red	3248
cherty white crystalline to dense	
limestone	3254
shale, grey, green and red	3265
white crystalline dense limestone	3283
shale red	3298
Amber chert	3300
lime white - small show oil	3307 ✓
red and green shale	3315
white crystalline cherty lime, slight	
show of oil	3324 ✓
shale green	3327
grwy fossiliferous limestone	3330
shale green	3333
limestone, T.D. Rotary	3336
limo white, slight show oil	3341 ✓
red shale	3344
limestone white slight show oil at	
top	3353 ✓
lime with several thin shales	3362
lime white dense	3368
fossiliferous limo	3372
shale	3376
lime and shale	3383
shale red and green	3391
lime white	3395
cherty lime, slight show oil	3400 ✓
lime and shale	3408
brown fossiliferous lime	3412
shale red	3417
buff dense lime slight show oil	3420
oolitic lime, slight sh oil	3422
buff dense limo	3427
red and grey shale	3432
buff dense limo	3440

Total Depth.

acidized 2000 gal - increased 1/2 to 1 1/2 bbls hr.
4000 gal - increased 1 1/2 to 3 bbls hr.
ran 108' of perforated liner.
2000 gal acid - test 2 1/2 bbls hr

Tops - Topoka 3024
- Lansing 3248
- Kansas City 3298