

Company- C. H. NICHOLSON
Farm- Burchfiel No. 1

SEC.

3

T.

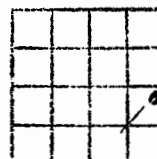
35

R.

7W

NE NE SE

County Harper KANSAS



Elevation. 1336' RB

Production. Dry

Figures Indicate Bottom of Formations.

Total Depth. 5610'
Comm. 4-24-56 Comp. 5-26-56
Shot or Treated.
Contractor.
Issued. 5-11-57

CASING:

10 3/4" @133' w/125 sx cem.

red beds	1030
Anhydrite & shale	1580
shale	1900
lime	2340
lime & shale	2375
sand	2390
shale	2440
lime	2455
shale & lime	
streaks	2640
lime	2920
shale	3110
lime	3380
sand	3430
shale	3515
sand	3530
lime	3550
shale	3600
lime	3640
shale	3880
sand	3940
shale	4170
sand	4190
lime	4220
shale	4240
lime	4290
shale	4310
lime	4380
shale	4405
lime	4420
shale	4450
lime	4635
shale	4795
lime & chert	4845
lime	4950
lime & chert	5000
lime	5040
chert	5110
lime	5260
shale	5280
Brown shale	5290
lime	5300
Dolomite	5310
lime	5350
Sand	5450
sand & shale	5525
sand	5555
lime & Dolomite	5610
Total Depth	

SCOUT TOPS	
Douglas	3593
Tonganoxie	3857
Kansas City	4115
Marmaton	4440
Mississippi	4768
Kinderhook	5183
Viola	5286
Simpson	5350
Arbuckle	5554

Company- PROVINCIAL OIL COMPANY
Farm- Burchfiel No. 1

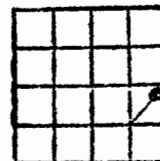
SEC. 3 T. 35 R. 7W
NE NE SE

Total Depth. 5612
Comm. 4-24-56 Comp. 5-26-56
Shot or Treated.
Contractor.
Issued. 7-14 -56

CASING:

10 3/4" 133' cem w/125 sx.

County Harper
KANSAS



Elevation. 1336 KB

Production. Dry

Figures indicate Bottom of Formations.

red beds 0-1030
anhydrite, shale 1580
shale 1900
lime 2340
lime, shale 2375
sand 2390
shale 2440
lime 2455
shale, lime strks 2640
lime 2920
shale 3110
lime 3380
sand 3430
shale 3515
sand 3530
lime 3550
shale 3600
lime 3640
shale 3880
sand 3940
shale 4170
sand 4190
lime 4220
shale 4240
lime 4290
shale 4310
lime 4380
shale 4405
lime 4420
shale 4450
lime 4635
shale 4795
lime, chert 4845
lime 4950
lime, chert 5000
lime 5040
chert 5110
lime 5260
shale 5280
shale brown 5290
lime 5300
dolomite 5310
lime 5350
sand 5450
sand, shale 5525
sand 5555
lime, dolomite 5612
Total Depth

Tops:
Heebner shale 3478
Tonkawa sandstone 3858
Kansas City lime 4128
Cottage Grove
sandstone 4178
Marmaton lime 4450
Mississippi
Limestone 4796
Woodford shale 5266
Viola limestone 5268
Simpson sandst. 5350
Arbuckle limest. 5554

T.D. 5612

duplicate log