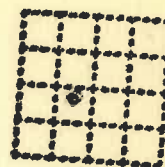


THREE WAY DRILLING COMPANY
Isern No. 1.

SEC. 22 T. 19 R. 11 W
CN $\frac{1}{2}$ NE SW

Total Depth. 3366'
Comm. 1-27-43 Comp. 2-18-43
Shot or Treated.
Contractor.
Issued. 5-8-43

County. Barton



CASING:
8 $\frac{1}{4}$ " 220' Cem.
5 $\frac{1}{2}$ " 3348' Cem.

Elevation.

Production. Temp. Pot. 25 B.
Figures Indicate Bottom of Formations.

surface	10
sand	75
shale & shells	165
lime	195
shale	200
sand	210
shale	300
red rock & shale	380
shale & shells	424
shale	550
anhydrite	565
shale	930
shale & shells	1000
salt & shale	1275
shale & shells	1350
lime & sand	1435
shale & shells	1600
shale & lime	1853
lime	1895
shale	1920
shale & shells	2355
lime	2378
shale	2405
lime	2475
shale & shells	2550
lime	2618
lime brkn	2665
lime	2691
lime brkn	2764
lime	2784
lime brkn	2800
lime	2830
shale	2835
lime	2862
shale	2878
lime	2990
shale	3010
lime	3020
shale	3028
lime	3337
conglomerate	3338
lime	3349
3349 equals 3353	Corr.
lime	3366
Total Depth.	

Formation Tops:
Topeka 2850
Brn Lansing Lime 3039-3041
Corr.
Conglomerate 3337
Weathered Arbuckle 3338-3342
Corr.
Solid Arbuckle 3344-3348 Corr.

Following tops are not
corrected & are figured from
Top Rotary bushing.
3081-88 lime tan oolitic
fair oil stain-fair porosity-
odor in sample.
3148-52 lime tan oolitic
no show
3153-70 lime tan oolitic
porous - no show
3234-36 lime tan oolitic -
slight stain - too tight
poor porosity
3338-44 dolomite tan fairly
porous slight stain-
green shale & chert sort of
shaly lime
3344-49 dolomite tan fair oil
stain - fair porosity