

WELL RECORD

FORMATION	FROM	TO
Rock sand & clay	0	50
Red bed & shale	50	245
Hard sand	245	275
Red bed	275	375
Water sand	375	515
Shale	515	577
Sand	577	590
Shale	590	620
Blue shale, red bed, & iron pyrite	620	700
Shale	700	745
Red bed	745	784
Red bed, shale & iron	784	875
Red bed, shale & iron pyrite	875	894
Anhydrite	894	950
Lime shells	950	965
Sand	965	980
Red rock, shale, pyrites of iron	980	1100
Red bed, shale & lime shells	1100	1240
Shale & shells	1240	1340
Shale & chert salt	1340	1550
Shale & lime	1550	1690
Shale & lime shells	1690	1690
Broken lime	1690	1700
Lime & shale	1700	1870
Broken lime & shale	1870	1944
Lime & shale	1944	1999
Lime-broken	1999	2217
Broken lime & shale	2217	2317
Broken lime	2317	2400
Shale & lime	2400	2480
Broken lime & shale	2480	2585
Shale & lime	2585	2685
Shale & shells	2685	2718
Shale & lime shells	2718	2765
Broken lime	2765	2782
Broken lime & shale	2782	2857
Broken lime	2857	2884
Lime	2884	3069
Broken lime & red shale	3069	3076
Lime	3076	3076
Soft lime small oil show	3076	3084
Lime	3084	3095
Soft lime small oil show	3095	3098
Lime	3098	3150
Broken lime	3150	3148
Lime	3148	3282
Shale	3282	3290
Conglomerate & chert	3290	3303
Conglomerate	3303	3364
Arbuckle	3364	3390
Cherty lime & conglomerate	3390	3394

WELL LOG

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John A. Baumrucker #1

Run 352'8" (Threads off) 13" OD 60# L.W. Casing for surface pipe
Set at 361'8" and cemented with 275 sacks of cement. The pipe is
8' below rotary table.

Run 907'3" (Overall) 9-5/8" OD 40# Seamless Casing and set at 905'10"
cemented with 450 sacks of cement, casing was set 6' from top of
rotary table.

12/6/37 - In Lansing Lime show of oil at 3078' to 3084' and from 3095'
to 3098'.

12/10/37 - In Arbuckle Lime - No show of oil from 3364' to 3370'

The hole was filled with heavy mud from 3394' to within 275' of the
surface. A wood plug was driven to 275' and capped with 25 sacks of
cement. The hole was then filled with heavy mud to within 8' of the surface
and a wood plug driven capped and completed with 5 sacks of cement.

JPN-lmg
2-23-38
CO-LPG-3
-File-1

25 14 16W
120 44