

May 20, 1944

Log of Harrison well # 1
Sec. 3, Twp. 24- rge 25,
SE₁ of NW₂

Thickness of Strata	Formation	Total Depth	
1	Soil	1	
6	Clay	7	
10	Sand rock	17	
15	Gray sandy	32	
3	Gray lime	35	
15	Light shale	50	
20	Lime Ft. Scott	70	
5	Shale	75	
5	Lime	80	
50	Light shale	130	
40	Blue shale	170	
3	Lime	173	
152	Shale light	325	Hole reduced
20	Shale	345	at 240
17	Sand	362	to 6 1/2
6	White shale	370	
3	Dark shale gas showing	373	Gas showing at 325
22	Shale	395	
25	Lime sandy	420	
5	Dark shale	425	
20	Mississippi	445	
15	Sandy lime	460	
5	Lime hard	465	

Bottom Plugged

Harrison farm well no. 1
 Drilled John W. Jones
 S.E. 1/4 of N.W. 1/4 Sec. 5 24 25 Bourbon co. Kan.

1	soil	1	
6	clay	7	
10	sand rock	17	
15	shale sandy	32	
3	grey lime	35	
15	light shale	50	
20	lime	70	
5	shale	75	
5	lime	80	
50	light shale	130	
40	blue shale	170	
3	lime	175	
152	light shale	325	gas
20	shale	345	
17	sand	362	
8	white shale	370	
3	dark shale	373	gas
22	shale	395	
25	lime sandy	420	
5	dark shale	425	
20	lime	445	
15	lime sandy	460	
5	lime hard	465	bottom
	dry hole		

ENTERED
B 2 - 8 A

no 1
S $\frac{1}{2}$ N E $\frac{1}{4}$ H - 22 - 22

HARRISON. North of Blue Mine

2 Soil	2
4 Clay	6
4 Lime shells	10
45 Lime	55
5 Black slate	60
10 Lime	70
3 Dark blue shale	73
7 Lime 8	80
4 Light shale	84
5 Lime	89
2 Blue	91
12 Lime	103
10 White	113
2 Lime	115
10 Light shale	125
10 Sand	135
8 White shale	143
51 Sandy shale	194
26 White shale	220
5 Dark blue shale	225
35 Lime shells	260
30 Lime hard	290
7 White shale	297
3 Lime	300
45 Blue shale	345
15 Lime	360
2 Blue shale	362
13 Lime	375
2 Gas sand	377
5 Black slate	382
18 Blue shale	400
10 White shale	410

2 Lime	412
10 Shale	422
10 Lime	432
28 Dark shale	460
15 Light shale	475
25 Blue shale	500
10 Black slate	510
15 Blue shale	525
35 White shale	560
10 Black slate	570
20 White shale	590
15 Blue shale	605
20 Light shale	625
30 Blue shale	655
15 Black slate	670
45 White shale	715
8 Gas sand	723

Shows for gas 2069280 ~~million~~ feet.

482
160
592