

*3*  
.....District, Ritchie County, W. Va.  
By Mount Farm Oil Co.?

*William*

	Top.	Bottom.	Thickness.
Conductor	0	- 14	14
Shale	14	- 28	14
Sand	28	- 39	11
Coal	39	- 41	2
Soapstone	41	- 56	15
Dark sand	56	- 68	12
Shale	68	- 130	62
Coal	130	- 133	3
Shale	133	- 192	59
Gray sand	192	- 249	57
Shale	249	- 348	99
Gray sand	348	- 376	28
Dark pebble	376	- 386	10
Shale	386	- 395	9
Gray sand	395	- 419	24
Shale	419	- 424	5
Gray sand	424	- 474	50
Shale	474	- 479	5
Pebbles	479	- 485	6
Limestone	485	- 529	45
White sand	529	- 650	121
Shale	650	- 1018	368
Oil sand, Macksburg (Berea)	1018	- 1028	10
Shale and biggerhead	1028	- 2638	1610
Grif ?	2638	- 2657	19
Shale, soft, core	2657	- 2797	140
Shale, bad core	2797	- 2842	45
Shale, blue	2842	- 2853	11
Dark shale, pebbles	2853	- 2900	47
Dark shale, to bottom	2900	- 2947	47

Grant District, Ritchie County, W. Va.  
S. E. of Volcano.

	Thickness.	Depth.
Conductor	14 -	14
Shale	14 -	28
Sand	11 -	39
Coal	2 -	41
Soapstone	15 -	56
Sand, dark	12 -	68
Shale	62 -	130
Coal	3 -	133
Shale	59 -	192
Sand, gray	57 -	249
Shale	99 -	348
Sand, gray	28 -	376
Sand, dark, pebbly	10 -	386
Shale	9 -	395
Sand, gray	24 -	419
Shale	5 -	424
Sand, gray	50 -	474
Shale	5 -	479
Sand, pebbly (base of Salt Sand)	6 -	485
Big Lime	44 -	529
Sand, white (Big Injun)	121 -	650
Shale	368 -	1018
Wicksburg Sand (Berwa)	10 -	1028
Shales and hard shells	1610 -	2638
Grit (sandy material)	19 -	2657
Shales, soft, caving	140 -	2797
Shales, caving badly	45 -	2842
Shale, blue	11 -	2853
Shale, dark, with pebbles	47 -	2900
Shale, dark, to bottom	47 -	2947