

70029

J. A. REESE NO. 1 WELL.

No. 33 O.F.

possible #6 on 1913 Co. Report

Grout
District, Cabell County, W. Va.
 Va-Ken-O. Oil & Gas Co.
 Contractors, Weiler Bros., Marietta, Ohio.
 800,000 cu. ft. daily from Berea, with Rock Pressure of 600 lbs.

	Top.	Bottom.
Soil	0	4
Hard white sand	4	100
Slate	100	115
Red rock (cased with 10" at 143' 10")	115	143
Blue slate	143	157
Limy shells	157	169
Red rock	169	179
Lime rock	179	199
Slate	199	206
Lime	206	230
Blue slate	230	242
Lime	242	247
White sand	247	271
Red rock	271	277
White slate	277	283
Hard white sand	283	298
Red rock	298	305
Lime	305	315
White sandy shells	315	344
White slate	344	374
Blue slate	374	384
Lime	384	398
Sand	398	410
Black slate	410	450
White sand, pebbly (small showing of water) (6 1/2" 8 1/4" casing, 518')	450	518
Slate	518	542
White sand	542	582
Slate, white and black	582	626
Coal	626	632
White sand (water enough to drill with)	632	658
Black slate	658	698
Sand, gray	698	763
Sand, white (water, 10 bailers per hour)	763	811
Black slate	811	887
Sand, white	887	927
Black slate	927	939
Sand, white	939	974
Lime	974	980
Sand, white	980	990
Black slate	990	1005
Sandy shale	1005	1015
Lime shells	1015	1022
Black slate	1022	1062
White sand, (full of water), top of Salt SS	1062	1154
Black slate	1154	1157
White sand	1157	1217
Black slate	1217	1312
Limy shells	1312	1395
Black slate	1395	1400
Limy, flinty	1400	1420
White sand (bottom of Salt Sand)	1420	1483

(OVER)

J. A. REESE NO. 1 WELL (Continued).

	Top.	Bottom.
Unrecorded	1383	1393
Sand, black, hard, and limy	1393	1493
Big Lime, white	1493	1509
Strong flow of gas, 1511'		
Bottom of Big Lime, 1556'		
White sandy grit	1556	1596
White slate	1596	1611
Black slate	1611	1621
Gray pebbly sand (where Keener should be)	1621	1657
Black slate	1657	1681
Big Injun Sand (show of oil, 1696')	1681	1776
(hole filled with water, 1707')		
Black slate	1776	1784
White sand	1784	1789
Black slate	1789	1898
White sand	1898	1907
Black slate	1907	2200
Berea Sand (flow of gas on top)	2200	2223
Total depth		2226