

Dunbar Well Record (620).

Located at Dunbar, Union district. Authority, J. W. Penhale
Charleston, W. Va. Published in Vol. I (A), page 500, West Virginia
Geological Survey, 1904. Elevation, 607' A. T. L.

	Thickness Feet.	Total Feet.
Conductor	45	45
Sandstone	405	450
Coal, Winifrede	5	455
Sandstone, Lower Winifrede	35	490
Slate and shale	220	710
Sandstone	10	720
Slate and shale	40	760
Sandstone	50	810
Shale	10	820
Lime	35	855
Sandstone	45	900
Coal, Eagle	3	903
Sandstone	7	910
Shale	35	945
Sandstone, Salt	480	1425
Big Lime	213	1638
Slate and shale	25	1663
Big Injun sand	47	1710
Shale	425	2135
Shells and shale	115	2250
Shale	145	2395
Sandstone	5	2400
Shale to bottom	208	2608

The above section starts 415 feet under the Pittsburgh coal horizon; the coal encountered at 450 feet is possibly the Winifrede seam, and the coal at 900 is possibly the No. 2 Gas.

Wythe Haynes Well Record (616).

Located in Union district, 1¼ miles south of Wallace P. O.,
drilled in 1910. Authority, Guffey & Galey. Elevation 810' A. T. B.

	Thickness Feet.	Total Feet.
Unrecorded	995	995
Sand	85	1080
Unrecorded	155	1235
Coal	3	1238
Sand	252	1490
Black lime	12	1502
Unrecorded	153	1655
Big Lime	170	1825