

70008

Clendena District, Mason County, W. Va.

Robert W. Wallace, Mercers Bottom, W. Va. (formerly located at
603 Union Trust Bldg., Parkersburg, W. Va.)13" casing, 50'; 10", 220'; 8½", 690'; 6-5/8", 1550' in gray slate.
On Flatfoot Creek, about 3/4 mi. S. E. of Dam 26."Differs greatly from any other well in this lower country, that
I know of, owing to the fact that we got only 90 feet of Big Lime,
and a full amount of Injun."....RWW.

Record received Dec 29, 1914.

	Top.	Bottom.
13" casing		50
Fresh water at 110' (should be cased through the fresh water at 110')	110	
10" casing		220
First Dunkard Sand	585 -	625
Bad red cave	650 -	685
Top of Second Dunkard	685	
8½" casing (should be cased with 10")		690
Salt Sand (full of water)	900	
Maxton or Cairo Sand	1100 -	1135
Top of Big Lime (this is where the 8½" should go)	1135	
Through the lime		1225
Black slate	1225 -	1235
Koener Sand	1235 -	1260
Black slate and hard shelly sand	1260 -	1270
Coarse pebble sand, all colors, with a fair amount of gas, and some oil showing. This was drilled wet, the water being carried from the Salt Sand through the lime. Corresponds with the top of the Injun	1270 -	1290
Through the Injun. The entire sand, with the exception of the 20' on top, and two or three screws at about 1350 was hard and white with no breaks in it		1450
Cased with 6-5/8" in gray slate, below the Squaw Sand about 50'		1550
Slate and shells, and about 50' of black and brown shale on top of the Berea	1550 -	1800
Berea Grit. Good hard sand from top to bottom, with a little oil all the way. Very little gas. Oil dark green and lively.	1800 -	1825½
Drilled ahead in black shale to		1975

The well was not shot in the Berea. Was pulled out and we are
getting ready to drill a couple of wells.

We figure this coal that is mined here close to the surface
is Pittsburgh. This well was just started at the coal....RWW