There are also brought down by the Chesapeake and Ohio Canal
two varieties of limestone, differing very much in their color, but
in nothing else, except very slightly, as the following analyses
will show:

in nothing else, except very slightly, as the following analyses will show:	
BLUE OR DARK COLORED LIMESTONE. Sand,	,
WHITE LIMESTONE.	
Sand, 2.15 per cent. Clay and iron, 75 " Lime, 97.15 " Magnesia, 00 "	,
These are limestones of very great purity, and to soils requiring only lime would be the best that could be used. The above are the average of eight different specimens of each kind examined. Each specimen differed but very slightly from the other, the limestones being very uniform in their composition	ı 1
LIMESTONES FROM HOWARD COUNTY. Specimen from Mr. G. Ellicott, from near Rattlesnake Springs Full of dark, irregular circular specks. (Mica.)	•
No. 1.	
Sand	
Iron and Alumina,	
Lime as carbonate, (air-slaked,)63.25 " Potash and Soda	
Potash and Soda,	
No. 2.	
Sand,10.50 per cent.	
Alumina and iron, 3.20 "	
Lime, as carbonate,	
Magnesia, as carbonate,	
Potash and soda,	
LIMESTONE FROM NEAR CLARKSVILLE. From Wm. Clarke, Esq.	
No. 1.	
Sand, 1.50 per cent.	
Iron and clay,	
Lime, as carbonate,	
Magnesia, as carbonate,12.00 "	
Lime, as phosphate,	
Potash and soda,	