

No. 1.

Mr. Strandberg,	
Sand,	56.50
Iron and alumina,	3.50
Lime, as carbonate,	39.60
Mr. Strandberg, No. 2, contained of—	
Sand,	58.25
Iron and alumina,	4.00
Lime as carbonate,	37.00
Specimen from Mr. Bartly Haskins, white color, showing but very little appearance of shells. It contained of—	
Sand,	26.00
Clay and iron,	2.20
Lime as carbonate,	70.00
Lime as phosphate,	1.60
Specimen from Mr. William N. Mulliken, contained of—	
Sand,	65.00
Iron and alumina,	4.60
Lime as carbonate,	30.00
Specimen from Mr. Sol. Merrick, contained of—	
Sand,	56.25
Iron and clay,	5.15
Lime as carbonate,	38.60
The average of four specimens from Baker's Landing, the property of Thomas Hughlett, gave of—	
Sand,	60.00
Iron and clay,	6.00
Lime as carbonate,	33.50
Specimen from T. R. Plater, near Tred Haven, compact, hard, and filled with finely comminuted shells, was composed of—	
Sand,	21.00
Iron and alumina,	3.76
Lime as carbonate,	74.00
Lime as phosphate,	1.25
Specimens from Edmundson's Neck, was composed of—	
Sand,	36.60
Iron and clay,	3.50
Lime as phosphate,	1.70
Lime as carbonate,	57.70
Ditch Bank Specimen,	
From Rev. E. J. Way, was composed of—	
Sand,	68.50
Iron and clay,	.90
Lime as carbonate,	30.60
Specimen from the Upper Pit, (E. J. Way,) was composed of—	
Sand,	76.50
Iron and clay,	2.30
Lime as carbonate,	21.20
Specimen from Major John Dawson, Miles' river. One specimen contained of—	