

Ft. above tide level.	TABLE OF STRATA, &C.—CONTINUED.	Feet.	Inches.
1350	Shale.....	4	6
	Coal.....	5	8
	Sandy Fire Clay.....	4	
	Shaly Fire Clay, with iron ore.....	6	
	Limestone.....	6	
1300	Sandstone.....	33	
	Shale.....	9	6
	Shale, containing iron ore, a layer of marine shells, and iron ore in its lower layers.....	11	
	Coal.....		2
	Shale.....	6	
	Coal.....	2	2
	Shale.....	14	
1250	Coal.....	4	
	Shales, Fire Clay and Sandstone, not fully explored.....	25	6
1220	Coal.....	2	
	Below this are strata whose aggregate thickness is 102 feet, consisting principally of sandstone, but which has been little explored.....	102	ft
1100	Shale, the upper layers feruginous.....	24	
	Coal.....	6	
	Fire Clay.....	3	
	Shale, with iron ore.....	6	
	Unexplored.....	27	
	Coal.....	3	
	Shale.....		4
	Sandstone.....	19	
	Shales and Fire Clay.....	20	
	Coal.....	1	6
1000	Fire Clay.....	10	
	Sandstone.....	92	
900	Iron Ore, in shale.....	3	
	Shale.....	14	6
	Coal.....	2	6
	Shale.....		3
	Sandstone, in thin layers.....	12	3
	Coal.....	2	
	Shale.....	2	6
850	Sandstones, little explored.....	42	6
	Iron Ore, in shale.....	7	6
	Next below is 83 feet, principally sandstones—not much explored.....	83	
750	Coal.....	2	6
	Sandstone in thin layers.....	27	
	Coal.....	2	
	Shale.....		3
520	Beneath this (the lowest coal) there is about 160 feet, principally coarse sandstone, which is the lowest rock of this coal field.....	160	ft.