trilobites, - now a head turned up, - now the caudle portion of the shell, exhibiting the inner side and abdominal rim, now a few detached joints. In some of the specimens, - invariably headless ones, - the body seems scarce larger than that of a common house-fly. Here, as amid the upper deposits at Sedgley, I was struck with the general resemblance of the formation to the Carboniferous Limestone: not a few of the shells are at least generically similar; there is the same abundance of crinoideæ and festinellæ; and in some localities nearly the same profusion of the large and the minuter corals. And though trilobites are comparatively rare in the Mountain Limestone of Britain, I have found in that of Dryden, in the neighborhood of Edinburgh, the body of at least one trilobite, which I could not distinguish from a species of frequent occurrence in the Wenlock Limestone, — the Asaphus Caudatus. remind the reader, in corroboration of the fact, that Buckland, in his "Bridgewater Treatise," figures two decapitated specimens of this trilobite, one of which was furnished by the Carboniferous Limestone of Northumberland, and the other by the Transition Limestone near Leominster. There obtains, however, one striking difference between the more ancient and more modern deposits: I have rarely explored richly fossiliferous beds of the Mountain Limestone, without now and then finding the scales of a fish, and now and then the impression of some land-plant washed from the shore; but in the Silurian hills of the Dudley coal-field, no trace of the vertebrata has yet been found, and no vegetable product of the land.

The sun had got far down in the west ere I quitted the deserted quarry, and took my way towards the distant town, not over, but through the hill, by a long gloomy corridor. I had been aware all day, that though apparently much alone, I had yet near neighbors: there had been an irregular succes-