and grooves; the polished surfaces, the roches moutonnées; the rocks, whether hard or soft. cut to one level, as by a rigid instrument; the unstratified drift and the distribution of loose material in relation to the ancient glacierbeds, - all agreed with what he already knew of glacial action. He visited the famous "roads of Glen Roy" in the Grampian Hills, where so many geologists had broken a lance in defense of their theories of subsidence and upheaval, of ancient ocean-levels and seabeaches, formed at a time when they believed Glen Roy and the adjoining valleys to have been so many fiords and estuaries. To Agassiz, these parallel terraces explained themselves as the shores of a glacial lake, held back in its bed for a time by neighboring glaciers descending from more sheltered valleys. The terraces marked the successively lower levels at which the water stood, as these barriers yielded, and allowed its gradual escape.1 The glacial action in the whole neighborhood was such as to leave no doubt in the mind of

¹ For details, see a paper by Agassiz on "The Glacial Theory and its Recent Progress" in the *Edinburgh New Philosophical Journal*, October, 1842, accompanied by a map of the Glen Roy region, and also an article entitled "Parallel Roads of Glen Roy, in Scotland," in the second volume of Agassiz's *Geological Sketches*.