of the early inhabitants of our island. This human skull, for which I am indebted to Warren Lee, Esq. of Lewes, was dug up at a great depth in the blue silt of Beeding Levels; it was inclosed, together with the other bones of the skeleton, in a coffin of oak, which was evidently of high antiquity, being formed of four rude planks, or rather squared trunks of trees, held together by oaken pegs. The skull is of a dark bluish-brown colour, like the bones of the deer and horse of similar deposits; an appearance attributable to an impregnation of iron; when first dug up, blue phosphate of iron filled up the The state of the teeth is interstices of the bones. remarkable; they are worn down almost smooth, although the individual must have been in the prime of life; a fact which seems to indicate that grain, or some other hard substance, constituted a large proportion of his customary food.

35. Peat bogs.—Before proceeding to the next subject, I will advert to those extensive accumulations of vegetable matter called Peat Bogs. These are morasses, covered with successive layers or beds of mosses, reeds, equiseta, rushes, and other plants that affect a marshy soil; and in particular of a kind of moss, the sphagnum palustre, which frequently constitutes a large proportion of the entire mass.

stone instruments: no doubt this canoe belongs to the same period as the flint and stone instruments called celts, which are found in the tumuli on the South Downs; it is now in the state of peat or bog-wood.