

(*Eunomia radiata*, *Ly.* II. p. 43.), are abundant. The Shanklin Sand gravel-pits, near Faringdon, in Berkshire (see *Wond.* p. 560.), abound, as already mentioned, in many kinds of sponges, and other Amorphozoa; and the quarries of oolitic limestone in the vicinity of that town, yield the usual corals of the formation, in profusion. I know of no locality so rich in these remains.

At Steeple Ashton, in Wiltshire, numerous Caryophylliæ, and other oolitic corals may be obtained. The silicified *Astreæ*, of Tisbury, in the same county, have been particularly described.

Clifton, near Bristol, Torquay and Babbicombe, on the Devonshire coast, are celebrated for their coralline marbles and pebbles. And many of the Derbyshire limestones are equally prolific in similar remains.

Dudley, Wenlock, and Ludlow, are well known, as affording innumerable examples of fossil zoophytes, in great perfection.

I content myself with this brief notice, as the localities of the principal kinds of British zoophytes, have been incidentally mentioned in the course of our previous review.