Horsham, Sussex. Fresh-water shells of the Wealden, in the stone-quarries.

Hythe, Kent. Trigonia, Gryphæa, Pecten, &c.

Ipswich. The usual Crag shells.

Langton Green, near Tunbridge Wells. In the sandstone quarries, immense numbers of *Uniones*, and *Cyclades*, &c.

Leckhampton Hill, near Cheltenham. Numerous shells of the Lias.

Lewes. Inoceramus, many species. Pecten and usual shells of the White Chalk and Chalk Marl.

Ludlow. Pentamerus, Spirifera, &c. and many other Silurian shells.

Lyme Regis. Plagiostoma giganteum, Terebratula, and other shells of the Lias.

Malton. Beautiful shells of the Oolite.

Matlock, Derbyshire. The mountain limestone in the vicinity abounds in the characteristic shells, Leptæna, Spirifer, Atrypa, &c.

Middleton Moor, Derbyshire. Shells of the Mountain Limestone.

Muddiford. London Clay shells, in abundance.

Osmington, near Weymouth. Trigonia, Gervillia, Perna, Pholadomya, &c. and many other genera.

Portland, Isle of. In the stone-quarries immense numbers of the genera Trigonia, Venus, Ostrea, Pecten, &c.

Radipole, near Weymouth. Trigonia, Pholadomya, &c. in Oxford Clay.

Sandgate, near Margate. In the Green Sand, the usual shells.

Scarborough. In the cliffs along the shore, a profusion of Oolitic and Liassic shells.

Selbourn, Hants. In the firestone, Ostrea carinata and other characteristic shells.

Shalcombe, Isle of Wight. In fresh-water limestone, shells of various genera, as Bulimus, Helix, Planorbis, &c.

Shanklin Chine. In the cliffs along the shore, Terebratulæ, Gryphites, Gervilliæ, and other Green Sand shells.