Crich Hill, Derbyshire. The usual shells of the Mountain Limestone.

Cuckfield, Sussex. In the Sandstone and Grit, fresh-water shells of the Wealden.

Dowlands, near Lyme Regis. Many fine shells. Pachymya gigas (Min. Conch. tab. 504.).

Dudley. Profusion of shells of the Silurian strata.

Dundry, near Bristol. Beautiful shells in the Inferior Oolite. Trochus, Cardita, &c.

Earlstoke, Wilts. Many shells of the Green Sand.

Faringdon, Berks. The usual shells of the Oolite in the Coral Rag, &c.; and of the Green Sand, in the Gravelpits.

Folkstone, Kent. Inoceramus, Arca, Rostellaria, Dentalium, &c., in the Galt. In the Green Sand, a large Gryphæa, Ostrea, &c.

Gravesend. Beautiful shells of the White Chalk.

Hampstead Cliff, Isle of Wight. Freshwater Tertiary shells.

Hampton Quarry, near Bath. Abounds in Oolitic shells.

Hartwell, Bucks. On the estate of Dr. Lee, beautiful shells of the Kimmeridge Clay.

Harwich Cliff, Essex. The Crag shells. Voluta Lamberti (Min. Conch. tab. 129.).

Hastings, Sussex. Fresh-water shells of the Wealden.

Headon Hill, Isle of Wight. Fresh-water Tertiary shells in profusion.

Heddington. Oysters in Kimmeridge Clay (Ostrea deltoidea). Perna, Gervillia, Trigonia, &c.

Highworth, Wilts. Very fine Trigoniæ, and other Oolitic shells, in the stone-quarries.

Hollington, near Hastings. Fresh-water bivalves in limestone.

Holywell, near Ipswich. Shells of the Crag, abundantly.

Hordwell Cliff, Hants. The usual tertiary shells of the *Eocene* deposits, in immense quantity, variety, and perfection.

Horningsham, near Frome, Wilts. Terebratula, Pecten, &c. in great numbers.