- (c) Organic remains. Since the organic remains which occur in the Kelloway rock appear to be peculiar and characteristic, we shall give a double list of the remains of this formation; first, those which occur in the argillaceous beds generally; and secondly, those which distinguish the Kelloway rock.
 - 1. Organic remains of the Clay.

Bones of the Ichthyosaurus occur, but are rare, and of a different species from those in the lias.

The following shells may be specified.

CHAMBERED UNIVALVES.

Ammonites Duncani. T. 157.

A. armatus; Smith, fig. 3. The ammonites in this formation are generally so much compressed, that it is difficult to ascertain their specific characters, and often still preserve their pearly shell; these circumstances are common to most of the argillaceous beds.

Nautili and Belemnites also occur.

UNIVALVES NOT CHAMBERED.

Rostellaria.

tubular ditto.

Serpula, a peculiar variety; Smith, fig. 5. Patella latissima. T. 139, fig. 1.

BIVALVES.

Ostrea palmetta. T. 111, fig. 2.

Gryphæu dilatata. T. 149.

Perna aviculoides. T. 66.

The occurrence of fossil wood has already been noticed.

2. Shells of the Kelloway rock.

CHAMBERED UNIVALVES.

Ammonites calloviensis. T. 104.

sublævis. T.154.

Kænigi. 7.203; and several species not figured.

Nautili and Belemnites.

UNIVALVES NOT CHAMBERED.

Rostellaria; Smith, fig. 1.