

FALKLAND
ISLANDS.

BRACHIOPODA (Davidson, Zool. pt. 1).

Magasella flexuosa (King). Six specimens (Station 315, 5 to 12 fathoms); obtained also at Station 312.

TUNICATA (Herdman, Zool. pts. 17 and 38).

Molgula gregaria (Lesson). Six specimens (Station 315, 5 to 12 fathoms); obtained at no other locality by the Challenger. Recorded from Falkland Islands and Magellan Strait.

„ *horrida*, n.sp. Two specimens (Station 315, 5 to 12 fathoms); obtained at no other locality.

Boltenia legumen, Lesson. Nine specimens (Stations 315 and 316, 4 to 12 fathoms); obtained also at Station 312.

Colella pedunculata (Quoy and Gaimard). One specimen (Station 315, 12 fathoms); obtained also at Stations 149, 151, 313, and 314.

„ *gaimardi*, n.g., n.sp. Five specimens (Station 315, 5 to 10 fathoms); obtained at no other locality.

Amaroucium pallidulum, n.sp. One specimen (Station 315, 12 fathoms); obtained at no other locality.

Goodsiria pedunculata, n.sp. Two specimens (Station 315, 5 to 12 fathoms); obtained at no other locality.

„ *coccinea*, Cunningham. One specimen (Station 315, 12 fathoms); obtained also at Stations 313 and 314.

FISHES (Günther, Zool. pt. 6).

Eleginus maclovinus, C.V. (Port Stanley); obtained also at Gray's Harbour.

Haplochiton zebra, Jen. (Port Stanley); obtained also at Gray's Harbour and Puerto Bueno.

The Station-book records also a *Doris* from Station 315, 5 to 12 fathoms.

In the foregoing list 85 species of invertebrates and fishes are enumerated, of which 24 are new to science, including representatives of 2 new genera; 15 of the new species were not obtained elsewhere.

ORGANISMS FROM
THE DEPOSIT.

FORAMINIFERA (Brady, Zool. pt. 22).—The following species of Foraminifera were observed in the deposit from Stanley Harbour, 6 fathoms:—

Miliolina labiosa (d'Orbigny).

„ *oblonga* (Montagu).

„ *seminulum* (Linné).

Bulimina elegantissima, d'Orbigny.

Lagena acuta (Reuss).

„ *globosa* (Montagu).

„ *lwigata* (Reuss).

„ *lweis* (Montagu).