

POLYZOA (Busk, Zool. pts. 30 and 50; Waters, pt. 79).

FALKLAND
ISLANDS.

Menipea benemunita, n.sp. (Station 315, 5 to 12 fathoms); obtained also at Stations 149, 308, 313, and 314.

„ *aculeata* (d'Orbigny). (Station 315, 5 to 12 fathoms); obtained also at Stations 308 and 314.

Caberea minima, n.sp. (Station 315, 5 to 12 fathoms); obtained at no other locality.

Carbasea ovoidea, Busk. (Station 315, 5 to 12 fathoms); obtained also at Stations 145, 149, 308, and 312.

Diachoris magellanica, Busk. (Station 315, 5 to 12 fathoms); obtained also at Port Jackson.

„ *costata*, Busk. (Station 315, 5 to 12 fathoms); obtained at no other locality by the Challenger. Recorded from Australia and Kerguelen.

Salicornaria malvinensis, Busk. (Station 315, 5 to 10 fathoms); obtained also at Stations 145, 149, 176, and 304.

Cribrilina monoceros (Busk). (Station 315, 12 fathoms); for distribution see Station 145.

Microporella malusii (Audouin). (Station 315, 5 to 12 fathoms); obtained also at Station 135.

Lepralia margaritifera (Quoy and Gaimard). (Station 315, 12 fathoms); obtained at no other locality by the Challenger. Recorded from Tierra del Fuego, Falkland Islands, and Kerguelen.

„ *marsupium*, Macgillivray. (Station 315, 12 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.

Chorizopora hyalina, var. *bougainvillei*, Busk. (Station 315, 12 fathoms); obtained also at Stations 135 and 149.

Smittia stigmatophora, n.sp. (Station 315, 12 fathoms); obtained at no other locality. [Waters calls it *Smittia smittiana*, Busk].

Mucronella tricuspis, Hincks. (Station 315, 5 to 12 fathoms); obtained also at Station 145 and the Cape.

Cellepora eatonensis, n.sp. (Station 315, 5 to 12 fathoms); obtained also at Stations 149 and 308. [Waters calls it *Cellepora pumicosa*, var. *eatonensis*].

Tubulipora flabellaris (Fabricius). (Station 315, 12 fathoms); obtained at no other locality by the Challenger. Recorded from European seas and Arctic.

„ *fimbria*, Lamarek. (Station 315, 12 fathoms); obtained at no other locality by the Challenger. Recorded from Arctic, North Atlantic, and Australia.