

## CAPE YORK.

- Pleurotoma marmorata*, Lamarck. (Station 187, 6 fathoms); obtained also at Station 208, 18 fathoms, and Fiji.
- „ *undosa*, Lamarck. (Albany Island, 3 to 12 fathoms); obtained at no other locality by the Challenger. Recorded from Indian and Pacific Oceans.
- „ (*Drillia*) *sterrha*, n.sp. (Flinders Passage and Albany Island, 3 to 12 fathoms); obtained at no other locality.
- „ , four species undetermined. (Station 186 and Flinders Passage, 8 and 7 fathoms).
- Terebra* (*Myurella*) *turrita*, Smith. One specimen (Albany Island, 3 to 12 fathoms); obtained at no other locality by the Challenger. Recorded from Torres Strait.
- „ sp. (?). (Flinders Passage, 7 fathoms).
- Ranella* (*Argobuccinum*) *pusilla*, Broderip. (Albany Island, 3 to 12 fathoms); obtained also at Tongatabu and Fiji.
- „ (*Eupleura*) *perca* (Perry). (Flinders Passage, 7 fathoms); obtained at no other locality by the Challenger. Recorded from Australia and New Guinea.
- Nassaria sinensis*, Sowerby. (Albany Island, 3 to 12 fathoms); obtained also at Station 188, 28 fathoms. Recorded from China Seas.
- Strombus* (*Canarium*) *muricatus*, Martini. (Albany Island, 3 to 12 fathoms); obtained at no other locality by the Challenger. Recorded from Indian and Pacific Oceans.
- „ (*Gallinula*) *campbellii*, Gray. (Station 187, Flinders Passage, and Albany Island, 3 to 12 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- „ ( „ ) *canarium*, Linné. (Albany Island, 3 to 12 fathoms); obtained at no other locality by the Challenger. Recorded from Indian and Pacific Oceans.
- Cypræa bicolor*, Gaskoin (?). One specimen (Station 186, 8 fathoms); obtained at no other locality by the Challenger. Recorded from Australia, Tasmania, and Sandwich Islands.
- „ *miliaris*, Gmelin. One specimen (Station 186, 8 fathoms); obtained at no other locality by the Challenger. Recorded from Australia, Moluccas, Japan, and Philippines.
- Natica* (*Mamma*) *mamilla* (Linné). (Albany Island, 3 to 12 fathoms); obtained at no other locality by the Challenger. Recorded from whole Indian Ocean and Malay Archipelago. Fossil—shores of Red Sea.