

STATION 195 A.—October 6, 1874. Off Amboyna. Depth, 15 to 20 fathoms.

Micaceous sand, with shells, coral and organic débris. The Foraminifera consisted almost entirely of fine large *Operculinæ*; other coral-reef types, such as *Polytrema*, *Amphistegina*, and *Heterostegina*, were present in smaller numbers, together with a few inconspicuous deep-water forms.

J. STATIONS 197 to 205 A.—*Celebes Sea and China Sea,—from the Equator, about long. 126° E., by the Philippine Islands to Hong Kong.*

STATION 201.—October 26, 1874. Lat. 7° 3' N., long. 121° 48' E. Off Zamboanga, Philippine Islands. Depth, 102 fathoms; stones and gravel.

A single stone covered with the most beautiful adherent organisms is the sole material record of this dredging. The parasitic Foraminifera that had made their home upon it belong to the following species:—*Carpenteria monticularis*, *Polytrema miniaceum*, *Polytrema album*, *Planorbulina larvata*, *Truncatulina lobatula*, *Placopsilina cenomana*, *Hyperammia vagans*, and *Valvulina conica*. Amongst these are the specimens of *Carpenteria* which are figured in Pl. XCIX. figs. 1-5, and of *Polytrema album* in Pl. CI. figs. 2, 3.

STATION 202.—October 27, 1874. Lat. 8° 32' N., long. 121° 55' E. East of the Philippines. Depth, 2550 fathoms; bottom temperature, 10°·2 C.; grey ooze.

Mud, which left but little residue after washing; rich in Radiolaria, but containing scarcely any Foraminifera beyond a few *Globigerinæ* and *Buliminæ*.

STATION 204 A.—November 11, 1874. Manilla Harbour. Depth, 4 fathoms; anchor mud.

Black sticky mud, which left little after washing; Rhizopoda confined to a few thin-shelled *Rotaliæ* and *Miliolinæ*.

STATION 205 A.—Hong Kong Harbour. Depth, 7 fathoms; anchor mud.

Sandy mud, with broken shells and numerous Ostracoda. Foraminifera of common shallow-water species:—*Rotalia* and *Polystomella* (very fine), *Lagena*, *Discorbina*, *Pulvinulina*, *Nonionina*, *Textularia*, *Bolivina*, and the various Milioline genera furnishing the more prominent forms.

K. STATIONS 206 to 220.—*From Hong Kong by the Philippine Islands to the north coast of Papua, thence north-east by the Admiralty Islands to the Equator at about long. 147° E.*