

STATION 172, lat. 20° 58' S., long. 175° 9' W., off Nukalofa, Tongatabu; 18 fathoms; coral mud.

Idmonea radians, F.

STATION 186, lat. 10° 30' S., long. 142° 18' E., off Cape York; 8 fathoms; coral mud.

Crisia denticulata, A, B.

| *Idmonea eboracensis*.

Amathia connexa.

E.—PHILIPPINE OR JAPANESE REGION.

OFF ZEBU, Philippine Islands.

Crisia denticulata, var. *gracilis*.

F.—NORTH PACIFIC REGION.

OFF HONOLULU, Sandwich Islands; 20 to 40 fathoms.

Idmonea radians, D.

G.—SOUTH PACIFIC REGION.

None.

MEASUREMENTS.

The metrical system is now so generally in use for scientific purposes that I have adopted it for all the measurements of the magnified figures, and they are accordingly given in millimetres or tenths of a millimetre. The figures are nearly all enlarged by 25 or 50 diameters, and scales are appended to all the plates.