

(4.) August 25, 1874; Station 181, in the South-west Pacific; lat.  $13^{\circ} 50' 0''$  S., long.  $151^{\circ} 49' 0''$  E.; surf. temp.  $80^{\circ}$ ; one specimen of the aggregated form.

(5.) November 13, 1874; Station 205, off the Philippine Islands; lat.  $16^{\circ} 42' 0''$  N., long.  $119^{\circ} 22' 0''$  E.; surf. temp.  $82^{\circ}$ ; four specimens, probably belonging to the aggregated form of this species (in bad condition).

(6.) January 9, 1875; off the Philippine Islands; lat.  $16^{\circ} 35' 0''$  N., long.  $117^{\circ} 47' 0''$  E.; surf. temp.  $76^{\circ} \cdot 5$ ; eight specimens of the aggregated form.

(7.) February 1875; north of New Guinea, West Pacific; surface; two specimens of the solitary form (1.2 cm. and 1.8 cm. in length respectively).

(8.) March 16, 1875; Station 222, north of the Admiralty Islands, West Pacific; lat.  $2^{\circ} 15' 0''$  N., long.  $146^{\circ} 16' 0''$  E.; surf. temp.  $82^{\circ} \cdot 8$ ; six specimens of the aggregated form (fairly large), and five specimens of the solitary form (1.5 cm. in length).

(9.) May 12, 1875; Station 232, off Japan; lat.  $35^{\circ} 11' 0''$  N., long.  $139^{\circ} 28' 0''$  E.; surf. temp.  $64^{\circ} \cdot 2$ ; one specimen of the aggregated form (nearly 4 cm. in length; in bad condition).

(10.) July 21, 1875; Station 256, North Pacific; taken at night; lat.  $30^{\circ} 22' 0''$  N., long.  $154^{\circ} 56' 0''$  W.; surf. temp.  $74^{\circ}$ ; three specimens of the solitary form (8 mm. to 1.4 cm. in length).

(11.) October 20, 1875; South Pacific; lat.  $38^{\circ} 54' 0''$  S., long.  $133^{\circ} 21' 0''$  W.; surf. temp.  $55^{\circ} \cdot 5$ ; three specimens of the aggregated form (the largest is 6 cm. in length and 2 cm. in breadth).

(12.) November 5, 1875; Station 295, South Pacific, at night; lat.  $38^{\circ} 7' 0''$  S., long.  $94^{\circ} 4' 0''$  W.; surf. temp.  $58^{\circ} \cdot 5$ ; five specimens of the solitary form (poor specimens), and four specimens of the aggregated form (poor specimens).

(13.) November 6, 1875; South Pacific; lat.  $37^{\circ} 50' 0''$  S., long.  $93^{\circ} 54' 0''$  W.; surf. temp.  $59^{\circ} \cdot 5$ ; one specimen of the aggregated form (6 cm. in length, and 2 cm. in breadth).

(14.) November 8, 1875; South Pacific; surface; lat.  $37^{\circ} 56' 0''$  S., long.  $90^{\circ} 39' 0''$  W.; surf. temp.  $58^{\circ} \cdot 7$ ; one specimen of the aggregated form (2 cm. in length). This specimen is one of those mounted as a microscopic object during the expedition. There is a second smaller specimen of probably the same form on a microscope slide, the locality of which has been lost.

(15.) February 12, 1876; Station 319, South Atlantic, off the east coast of South America; near the surface; lat.  $41^{\circ} 54' 0''$  S., long.  $54^{\circ} 48' 0''$  W.; surf. temp.  $59^{\circ} \cdot 5$ ; ten small specimens of the aggregated form, and six small specimens of the solitary form (stained in carmine and preserved in glycerine).

(16.) March 9, 1876; Station 331, South Atlantic; lat.  $37^{\circ} 47' 0''$  S., long.  $30^{\circ} 20' 0''$  W.; surf. temp.  $64^{\circ} \cdot 5$ ; one hundred specimens of the aggregated form (mostly about 2 cm. in length), and one specimen of the solitary form (1.6 cm. in length and 6 mm. broad).

(17.) March 10, 1876; Station 332, South Atlantic; lat.  $37^{\circ} 29' 0''$  S., long.  $27^{\circ} 31' 0''$  W.; surf. temp.  $64^{\circ}$ ; three hundred specimens of the aggregated form (many of them small