

## ADMIRALTY ISLANDS.

<i>Scrupocellaria securifera.</i>		<i>Retepora simplex</i> , E.
		<i>Lepralia lonchæa.</i>

## E.—PHILIPPINE OR JAPANESE REGION.

STATION 241, lat. 35° 41' N., long. 157° 42' E.; 2300 fathoms; red clay.

*Farciminaria pacifica.*

STATION 214, lat. 4° 33' N., long. 127° 6' E.; 500 fathoms; blue mud.

*Bifaxaria lævis.*

STATION 201, lat. 70° 3' N., long. 121° 48' E.; 82 fathoms; stones and gravel.

*Adeonella platalea.*

COBIE, JAPAN; 8 to 50 fathoms.

<i>Retepora victoriensis</i> , var. <i>japonica</i> .		<i>Lepralia japonica.</i>
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STATION 208, lat. 11° 37' N., long. 123° 31' E.; 18 fathoms; blue mud.

<i>Nellia oculata</i> , B, C, D.		<i>Retepora mucronata.</i>
<i>Amphiblestrum papillatum.</i>		<i>Microporella personata.</i>
		<i>Lepralia feegeensis.</i>

STATION 212, lat. 6° 54' N., long. 122° 18' E.; 10 fathoms; sand.

*Retepora philippinensis.*

SAMBOANGAN; 10 fathoms.

<i>Biflustra savartii.</i>		<i>Escharoides oclusa</i> , C, D.
<i>Retepora producta</i> , D.		<i>Adeonella polymorpha.</i>
<i>Retepora simplex</i> , D.		<i>Cellepora samboangensis.</i>