

STATION 208. January 17, 1875 ; lat. $11^{\circ} 37' 0''$ N., long. $123^{\circ} 31' 0''$ E. ; Philippine Islands ; depth, 18 fathoms ; bottom, blue mud.

Petrosia variabilis.

Petrosia similis, var. *compacta*.

Petrosia truncata.

Pachychalina fragilis.

Pachychalina melior.

Pachychalina fibrosa, var.

Chalina rectangularis.

Gellius varius.

Esperella parishii.

Rhaphidophylus filifer.

Hymeniacidon (?) *subacerata.*

Thrinacophora cervicornis.

Spirastrella decumbens.

Spirastrella solida.

STATION 209. January 22, 1875 ; lat. $10^{\circ} 14' 0''$ N., long. $123^{\circ} 54' 0''$ E. ; Philippine Islands ; depth, 95 fathoms ; bottom, blue mud ; bottom temperature, $71^{\circ} \cdot 0$.

Reniera cinerea.

Suberites ramulosus, var. *cylindrifera.*

STATION 214. February 10, 1875 ; lat. $4^{\circ} 33' 0''$ N., long. $127^{\circ} 6' 0''$ E. ; east of Meangis Island, south of Philippine Islands ; depth, 500 fathoms ; bottom, blue mud ; bottom temperature, $41^{\circ} \cdot 8$.

Esperiopsis challengerii, var. *meangensis.*

STATION 216A. February 16, 1875 ; lat. $2^{\circ} 56' 0''$ N., long. $134^{\circ} 11' 0''$ E. ; north of New Guinea ; depth, 2000 fathoms ; bottom, Globigerina ooze ; bottom temperature, $35^{\circ} \cdot 4$.

Chondrocladia crinita.

Japan.

Halichondria panicea.

Myxilla rosacea, var. *japonica.*

STATION 241. June 23, 1875 ; lat. $35^{\circ} 41' 0''$ N., long. $157^{\circ} 42' 0''$ E. ; North Pacific Ocean ; depth, 2300 fathoms ; bottom, red clay ; bottom temperature, $35^{\circ} \cdot 1$.

Axinella profunda.

STATION 246. July 2, 1875 ; lat. $36^{\circ} 10' 0''$ N., long. $178^{\circ} 0' 0''$ E. ; North Pacific Ocean ; depth, 2050 fathoms ; bottom, Globigerina ooze ; bottom temperature, $35^{\circ} \cdot 1$.

Suberites senilis.

STATION 248. July 5, 1875 ; lat. $37^{\circ} 41' 0''$ N., long. $177^{\circ} 4' 0''$ W. ; North Pacific Ocean ; depth, 2900 fathoms ; bottom, red clay ; bottom temperature, $35^{\circ} \cdot 1$.

Chondrocladia concrescens (?).