

STATION 181. August 25, 1874; Fiji to Raine Island; lat. $13^{\circ} 50'$ S., long. $151^{\circ} 49'$ E.; surface temperature, 80° F.

<i>Limacina inflata.</i>	<i>Clio chaptali.</i>
<i>Limacina bulimoides.</i>	<i>Cuvierina columnella.</i>
<i>Clio (Creseis) virgula.</i>	<i>Cavolinia trispinosa</i> (and young, as “ <i>Cleodora compressa</i> ”).
<i>Clio (Creseis) acicula.</i>	<i>Cavolinia quadridentata.</i>
<i>Clio (Hyaloclylix) striata.</i>	<i>Cavolinia longirostris.</i>
<i>Clio (Styliola) subula.</i>	
	<i>Cavolinia inflexa.</i>

Near Station 190. September 12, 1874; south of Arrou Islands; lat. $8^{\circ} 56'$ S., long. $135^{\circ} 7'$ E.; surface temperature, 79° F.

Clio (Creseis) acicula.

STATION 200. October 23, 1874; Amboina to Samboangan; lat. $6^{\circ} 47'$ N., long. $122^{\circ} 28'$ E.; surface temperature, 84° F.

<i>Clio (Creseis) acicula.</i>	<i>Clio (Hyaloclylix) striata.</i>
--------------------------------	------------------------------------

STATION 201. October 26, 1874; Samboangan to Manila; lat. $7^{\circ} 3'$ N., long. $121^{\circ} 48'$ E.; surface temperature, 83° F.

<i>Limacina inflata.</i>	<i>Clio (Creseis) acicula.</i>
<i>Limacina bulimoides.</i>	<i>Clio (Hyaloclylix) striata.</i>

STATION 209. January 22, 1875; Manila to Samboangan; lat. $10^{\circ} 14'$ N., long. $123^{\circ} 54'$ E.; surface temperature, 81° F.

<i>Clio (Creseis) virgula.</i>	<i>Clio (Creseis) acicula.</i>
	<i>Cavolinia longirostris.</i>

On February 5, 1875; at Samboangan; surface temperature, 82° F.

<i>Clio (Creseis) virgula.</i>	<i>Clio (Creseis) acicula.</i>
--------------------------------	--------------------------------

On February 6, 1875; at Samboangan; lat. $6^{\circ} 40'$ N., long. $122^{\circ} 57'$ E.; surface temperature, 81° F.

<i>Clio (Creseis) virgula.</i>	<i>Clio (Creseis) acicula.</i>
	<i>Cavolinia globulosa.</i>

STATION 213. February 8, 1875; Samboangan to New Guinea; lat. $5^{\circ} 47'$ N., long. $124^{\circ} 1'$ E.; surface temperature, 81° F.

Cavolinia longirostris.