

STATION 32B. April 3, 1873; St. Thomas to Bermuda; lat.  $32^{\circ} 10' N.$ , long.  $64^{\circ} 52' W.$ ; depth, 950 fathoms; bottom, coral mud.

<i>Limacina inflata.</i>		<i>Limacina bulimoides.</i>
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STATION 33. April 4, 1873; off Bermuda; lat.  $32^{\circ} 21' 30'' N.$ , long.  $64^{\circ} 35' 55'' W.$ ; depth, 435 fathoms; bottom, coral mud.

<i>Limacina inflata.</i>		<i>Clio (Hyalocylis) striata.</i>
<i>Limacina triacantha.</i>		<i>Clio (Styliola) subula.</i>
<i>Limacina lesueurii.</i>		<i>Clio pyramidata.</i>
<i>Limacina bulimoides.</i>		<i>Cuvierina columnella.</i>
<i>Peracelis reticulata.</i>		<i>Cavolinia trispinosa.</i>
<i>Peracelis bispinosa.</i>		<i>Cavolinia quadridentata.</i>
<i>Clio (Creseis) virgula.</i>		<i>Cavolinia longirostris.</i>
<i>Clio (Creseis) acicula.</i>		<i>Cavolinia inflexa.</i>

STATION 35C. April 22, 1873; off Bermuda; lat.  $32^{\circ} 15' N.$ , long.  $65^{\circ} 8' W.$ ; depth, 1950 fathoms; bottom, Globigerina ooze.

<i>Clio (Creseis) acicula.</i>		<i>Clio pyramidata.</i>
<i>Clio (Styliola) subula.</i>		<i>Cavolinia trispinosa.</i>

STATION 70. June 26, 1873; Bermuda to Azores; lat.  $38^{\circ} 25' N.$ , long.  $35^{\circ} 50' W.$ ; depth, 1675 fathoms; bottom, Globigerina ooze.

<i>Cavolinia trispinosa.</i>		<i>Cavolinia gibbosa.</i>
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STATION 75. July 2, 1873; off Fayal (Azores); lat.  $38^{\circ} 38' 0'' N.$ , long.  $28^{\circ} 28' 30'' W.$ ; depth, 450 fathoms; bottom, volcanic mud.

<i>Limacina inflata.</i>		<i>Clio (Styliola) subula.</i>
<i>Peracelis bispinosa.</i>		<i>Clio pyramidata.</i>
		<i>Cavolinia trispinosa.</i>

STATION 76. July 3, 1873; off the Azores; lat.  $38^{\circ} 11' N.$ , long.  $27^{\circ} 9' W.$ ; depth, 900 fathoms; bottom, Pteropod ooze.

<i>Limacina inflata.</i>		<i>Clio pyramidata.</i>
<i>Peracelis bispinosa.</i>		<i>Cavolinia trispinosa.</i>