

STATION 307. In the Messier Channel, between the western coast of Chili and Wellington Island. January 4, 1876. Lat. $49^{\circ} 24' 30''$ S., long. $74^{\circ} 23' 30''$ W. Depth 140 fathoms. Blue mud. Surface temperature $53^{\circ} 0$ Fahr.

Pseudarchaster discus.

Ctenodiscus procurator. Also at Stations 303, 306, 309, and 311.

In the Messier Channel, between Wellington Island and the west coast of Chili. January, 1876. Exact position, depth, and conditions not recorded.

Calvasterias stolidota. Also at Station 315.

STATION 308. South of Wellington Island, west coast of Patagonia. January 5, 1876. Lat. $50^{\circ} 8' 30''$ S., long. $74^{\circ} 41' 0''$ W. Depth 175 fathoms. Blue mud. Surface temperature $51^{\circ} 7$ Fahr.

Solaster regularis.

Lophaster stellans. Also at Stations 303 and 309.

STATION 309. Off Puerto Bueno. January 8, 1876. Lat. $50^{\circ} 56' 0''$ S., long. $74^{\circ} 15' 0''$ W. Depth 40 fathoms. Blue mud. Bottom temperature $47^{\circ} 0$ Fahr.; surface temperature $50^{\circ} 5$ Fahr.

Ctenodiscus procurator. Also at Stations 303, 306, 307, and 311.

Lophaster stellans. Also at Stations 303 and 308.

STATION 311. Off the western coast of South America, near the entrance to the Strait of Magellan, opposite Port Churruca. January 11, 1876. Lat. $52^{\circ} 45' 30''$ S., long. $73^{\circ} 46' 0''$ W. Depth 245 fathoms. Blue mud. Bottom temperature $46^{\circ} 0$ Fahr.; surface temperature $50^{\circ} 0$ Fahr.

Pontaster planeta.

Ctenodiscus procurator. Also at Stations 303, 306, 307, and 309.

Bathybiaster loripes.

Pentagonaster patagonicus. Also at Station 313.

Mimaster cognatus. Also at Station 303.

Stichaster polygrammus.

Pteraster stellifer.

Retaster gibber.

Cribrella obesa. Also at Station 315.