

STATION 299.—December 14, 1875; lat. $33^{\circ} 31' S.$, long. $74^{\circ} 43' W.$; 2160 fathoms; bottom temperature $1.1^{\circ} C.$; grey mud.

Ophioglypha lacazei. Also Station 160.

Ophiomusium armigerum. Also Stations 83, 106, (same sp?) 332.

Amphilepis patens.

Ophiacantha cosmica. Also Stations 122, off Tristan d'Acunha, 146, 147, 153, 156, 157, 158, 191, 218, 298.

STATION 304.—December 31, 1875; lat. $46^{\circ} 53' S.$, long. $75^{\circ} 11' W.$; 45 fathoms; sand.

Ophioglypha lymani. Also Stations 305, 307, 308, 309, 311, 313.

STATION 305.—January 1, 1876; lat. $47^{\circ} 48' S.$, long. $74^{\circ} 48' W.$; 120 fathoms; mud.

Ophioglypha lymani. Also Stations 304, 307, 308, 309, 311, 313.

STATION 307.—January 4, 1876; lat. $49^{\circ} 24' S.$, long. $74^{\circ} 23' W.$; 147 fathoms; bottom temperature $7.6^{\circ} C.$; mud.

Ophioglypha lymani. Also Stations 304, 305, 308, 309, 311, 313.

Ophiolebes vestitus. Also Stations 308, 310.

Astrotoma agassizii. Also Stations 148, 307, 308, Strait Magellan, 309, 313.

Gorgonocephalus pourtalesii. Also Stations Christmas Harbour, Kerguelen Islands, 150, 151, 308, 313, 314.

STATION 308.—January 5, 1876; lat. $50^{\circ} 10' S.$, long. $74^{\circ} 42' W.$; 175 fathoms; mud.

Ophiolebes vestitus. Also Stations 307, 310.

Ophiactis asperula. Also Stations 311, 312, 315.

Ophioglypha lymani. Also Stations 304, 305, 307, 309, 311, 313.

Ophiacantha rosea. Also Stations 145, 236.

Ophiomyxa vivipara. Also Stations 142, 313, 314.

Ophiocreas carnosus.

Astrotoma agassizii. Also Stations 148, 307, 309, Strait Magellan, 313.

Gorgonocephalus pourtalesii. Also Stations Christmas Harbour, Kerguelen Islands, 150, 151, 307, 313, 314.

STATION 309.—January 8, 1876; lat. $50^{\circ} 56' S.$, long. $74^{\circ} 15' W.$; 40 to 140 fathoms; mud.

Ophioglypha lymani. Also Stations 304, 305, 307, 308, 311, 313.

Astrotoma agassizii. Also Stations 148, 307, 308, Strait Magellan, 313.