

Ophiocten amitinum. Also Kerguelen Islands; Stations 146
152, 157.

Amphiura studeri. Station 151; off Marion Island; Station
145; Royal Sound; Balfour Bay; Kerguelen Islands.

STATION 146.—December 28, 1873; lat. 46° 46' S., long. 45° 31' E., 1375 fathoms; bottom
temperature 1.5° C.; globigerina ooze.

Ophioglypha loveni. Also Stations 147, 157, 158, (same sp,?) 160.

Ophiernus vallincola. Also Stations 78, 156, 197.

Ophiocten hastatum. Also Stations 78, 168.

amitinum. Also Stations Kerguelen Islands, Prince
Edward's Islands, 146, 152, 157.

Ophiomitra sarsii.

Ophiacantha cosmica. Also Stations 122, off Tristan d'Acunha, 147,
153, 156, 157, 158, 191, 218, 298, 299.

Ophioglypha minuta. Also Station 158.

Off Marion Island; 50 to 75 fathoms.

Ophioconis antarctica. Also Station 150, and off Prince Edward's
Island.

Ophioglypha hexactis. Also Kerguelen Islands.

intorta.

Amphiura studeri. Also Stations 145, 151, and off Prince
Edward's Island and Kerguelen Islands.

Ophiocten sericeum.

Ophiacantha vivipara. Also Stations Kerguelen Islands, 150, 151,
313, 314, 320.

STATION 147.—December 30, 1873; lat. 46° 16' S., long. 48° 27' E.; 1600 fathoms;
bottom temperature 0.8° C.; globigerina ooze.

Ophioglypha loveni. Also Stations 146, 157, 158, 160.

Ophiolebes scorteus. Also Station 145.

Ophiacantha cosmica. Also Stations 122, off Tristan d'Acunha,
146, 153, 156, 157, 158, 191, 218, 298, 299.

STATION 148.—January 3, 1874; lat. 46° 47' S., long. 51° 37' E., 210 fathoms; rock.

Astrotoma agassizii (young). Also Stations 307, 308, 309, Strait
Magellan, (young) 313.