

STATION 156.—February 26, 1874; lat.  $62^{\circ} 26' S.$ , long.  $95^{\circ} 44' E.$ ; 1975 fms.; diatom ooze.

*Ophioplinthus medusa.*

*grisea.*

*Ophiernus vallincola.* Also Stations 78, 146.

*Ophiocten pallidum.* Also Station 160.

*Amphiura patula.*

*Ophiacantha cosmica.* Also Stations 122, off Tristan d'Acunha, 146, 147, 153, 157, 158, 191, 218, 298, 299.

STATION 157.—March 3, 1874; lat.  $53^{\circ} 55' S.$ , long.  $108^{\circ} 35' E.$ ; 1950 fms.; diatom ooze.

*Ophioglypha loveni.* Also Stations 146, 147, 158, (same sp. ?) 160.

*lienosa.*

*fraterna.*

*Ophiocymbium cavernosum.*

*Ophiocten amitinum.* Also Kerguelen Islands, Prince Edward's Island, Stations 146, 152.

*Ophiacantha cosmica.* Also Stations 122, off Tristan d'Acunha, 146, 147, 153, 156, 158, 191, 218, 298, 299.

STATION 158.—March 7, 1874; lat.  $50^{\circ} 1' S.$ , long.  $123^{\circ} 4' E.$ ; 1800 fathoms; bottom temperature  $0.3^{\circ} C.$ ; globigerina ooze.

*Ophioglypha minuta.* Also Station 146.

*loveni* (same sp. ?). Also Stations 146, 147, 157.

*Ophiacantha cosmica.* Also Stations 122, off Tristan d'Acunha, 146, 147, 153, 156, 157, 191, 218, 298, 299.

STATION 160.—March 13, 1874; lat.  $42^{\circ} 42' S.$ , long.  $134^{\circ} 10' E.$ ; 2600 fathoms; bottom temperature  $0.2^{\circ} C.$ ; red clay.

*Ophiocten pallidum.* Also Station 156.

*Ophioglypha lacazei.* Also Station 299.

*loveni.* Also Stations 146, 147, 157, 158 (same sp. ?).

STATION 161.—April 1, 1874; off Entrance to Port Philip; 38 fathoms; sand.

*Ophioglypha kinbergi.* Also Stations 162, Port Jackson, and 188.

*Ophiobyrsa rudis.*

*Ophiothrix aristulata* (var.). Also Stations 142, 163 (var. ?).

*Ophiomyxa australis.* Also Stations 162, 163, 167, 172, St. Paul's Rocks, 173, Amboyna, 201.