

STATION 122.—September 10, 1873 ; lat. $9^{\circ} 5'$ to $9^{\circ} 10'$ S., long. $34^{\circ} 49'$ to $34^{\circ} 53'$ W. ;
32, 120, 358, 400 fathoms ; mud.

Ophioglypha acervata.

ljungmani.

Ophiomusium pulchellum. Also Stations 87, 142.

Ophiactis mülleri. Also off Bahia, Brazil.

Ophiosciasma attenuatum.

Ophiacantha cosmica. Also off Tristan d'Acunha, Stations 146,
147, 153, 156, 157, 158, 191, 218, 298, 299.

Bahia, Brazil ; shallow.

Ophiura brevispina.

appressa.

cinerea. Also St. Thomas, West Indies.

Ophionereis reticulata. Also off Bermuda.

Ophiozona impressa.

Ophiactis mülleri. Also Station 122.

Ophiothrix angulata. Also Station 36.

Ophiomyxa flaccida. Also Station 36.

Astrophyton costosum.

STATION 128.—September 14, 1873 ; lat. $13^{\circ} 6'$ S., long. $38^{\circ} 7'$ W. ; 1275 fathoms ; mud.

Ophiocnida scabra.

STATION 133.—October 11, 1873 ; lat. $35^{\circ} 41'$ S., long. $20^{\circ} 55'$ W. ; 1900 fathoms ;
bottom temperature 1.3° C. ; globigerina ooze.

Ophioglypha bullata. Also Stations 45, 54, 61.

STATION 135 —October 16, 17, 18, 1873 ; Islands of Tristan d'Acunha ; 60, 75, 100, 150,
550, 1000, 1100 fathoms ; rock, shells.

Ophiomusium lymani (1100 fathoms). Also Stations 45, 50, 76,
169, 191, 235, 296.

Ophioglypha jejuna (500 fathoms). Also Station 164a.

inermis (500 fathoms).

Ophiactis poa (500 to 1000 fathoms).

Ophiomyces grandis (1000 fathoms).

Ophiacantha cosmica (1000 fathoms). Also Stations 122, 146,
147, 153, 156, 157, 158, 191, 218, 298, 299.