

STATION 232.—May 12, 1875; lat. $35^{\circ} 11' N.$, long. $139^{\circ} 28' E.$; 345 fms.; bottom temperature $5.0^{\circ} C.$; sandy mud.

Ophioglypha ponderosa.

imbecillis.

flagellata.

Ophiochiton fastigatus. Also Station 191.

Amphiura bellis. Also Stations 174 (var ?), 236.

glauca. Also Station 236.

Ophiomitra normani. Also Stations 235, 236.

Ophiocreas caudatus.

Astronyx loveni. Also Station 49.

STATION 233*b*.—May 26, 1875; lat. $34^{\circ} 20' N.$, long. $133^{\circ} 35' E.$; 15 fathoms; mud.

Ophioglypha sinensis. Also off Yokohama, Japan.

STATION 235.—June 4, 1875; lat. $34^{\circ} 7' N.$, long. $138^{\circ} 0' E.$; 565 fathoms; bottom temperature $3.3^{\circ} C.$; mud.

Ophiomusium lymani. Also Stations 45, 50, 76, off Tristan d'Acunha, 169, 191, 296.

Ophioglypha lapidaria.

Amphiura acacia.

Ophiomitra normani. Also Stations 232, 236.

Ophiomyces spathifer.

Ophiopholis japonica. Also Station 236.

Astroceras pergamena.

STATION 236.—June 5, 1875; lat. $34^{\circ} 58' N.$, long. $139^{\circ} 30' E.$; 420 to 775 fathoms; bottom temperature $2.8^{\circ} C.$; mud.

Ophiomusium cancellatum. Also Station 33 (same sp. ?).

Ophioglypha albata.

Ophiopholis japonica. Also Station 235.

Amphiura iris.

glauca. Also Station 232.

bellis. Also Stations 174 (var ?), 232.

Ophiacantha rosea. Also Stations 145, 308.

Ophiomitra normani. Also Stations 232, 235.

Off Yokohama, Japan.

Ophioglypha sinensis. Also Station 233*b*