

STATION 298.—Lat. $34^{\circ} 7' S.$, long. $73^{\circ} 56' W.$ Depth, 2225 fms. Grey mud.

Parelpidia cylindrica, n. sp.

Benthodytes mamillifera, n. sp.

Benthodytes sordida, n. sp.

Benthodytes sanguinolenta, n. sp.

Benthodytes abyssicola, n. sp.

Psychropotes longicauda, n. sp.

STATION 299.—Lat. $33^{\circ} 31' S.$, long. $74^{\circ} 43' W.$ Depth, 2160 fms. Grey mud.

Parelpidia elongata, Théel.

Elpidia verrucosa, Théel.

Scotoplanes globosa, Théel.

Benthodytes mamillifera, n. sp.

Oneirophanta mutabilis, Théel.

STATION 300.—Lat. $33^{\circ} 42' S.$, long. $78^{\circ} 18' W.$ Depth 1375 fms. Globigerina ooze.

Benthodytes papillifera, n. sp.

Latmogone wyville-thomsoni, Théel.

STATION 302.—Lat. $42^{\circ} 43' S.$, long. $82^{\circ} 11' W.$ Depth, 1450 fms. Globigerina ooze.

Peniagone vitrea, n. sp.

NORTH PACIFIC OCEAN.

STATION 241.—Lat. $35^{\circ} 41' N.$, long. $157^{\circ} 42' E.$ Depth, 2300 fms. Red clay.

Elpidia rigida, n. sp.

Achlyonice paradoxa, Théel.

Oneirophanta mutabilis, Théel.

STATION 244.—Lat. $35^{\circ} 22' N.$, long. $169^{\circ} 53' E.$ Depth, 2900 fms. Red clay.

Oneirophanta mutabilis, Théel.

STATION 246.—Lat. $36^{\circ} 10' N.$, long. $178^{\circ} 0' E.$ Depth, 2050 fms. Grey ooze.

Deima validum, Théel.

EASTERN ASIA, INCLUDING CHINA, JAPAN, AND THE EASTERN ARCHIPELAGO NORTH OF THE EQUATOR.

STATION 209.—Lat. $10^{\circ} 10' N.$, long. $123^{\circ} 55' E.$ Depth, 95 to 100 fms. Mud.

Ilyodæmon maculatus, Théel.