

STATION 147.—Lat. 46° 16' S., long. 48° 27' E. Depth, 1600 fms. Globigerina ooze.

Elpidia purpurea, n. sp.
Peniagone affinis, n. sp.
Achlyonice lactea, n. sp.
Lætmogone wyville-thomsoni, Théel.

STATION 152.—Lat. 60° 52' S., long. 80° 20' E. Depth, 1260 fms. Diatom ooze.

Elpidia incerta, n. sp.
Scotoplanes murrayi, Théel.

STATION 156.—Lat. 62° 26' S., long. 95° 44' E. Depth, 1975 fms. Diatom ooze.

Elpidia willemoesi, n. sp.
Scotoplanes insignis, n. sp.
Benthodytes sordida, n. sp.
Psychropotes longicauda, n. sp.

STATION 157.—Lat. 53° 55' S., long. 108° 35' E. Depth, 1950 fms. Diatom ooze.

Elpidia purpurea, n. sp.
Elpidia ambigua, n. sp.
Scotoplanes globosa, Théel.
Scotoplanes robusta, n. sp.
Peniagone horrifer, n. sp.
Benthodytes sordida, n. sp.
Psychropotes longicauda, n. sp.
Psychropotes longicauda, var. *monstrosa*, n.
Psychropotes longicauda, var. *fusco-purpurea*, n.
Oneirophanta mutabilis, Théel.

STATION 158.—Lat. 50° 1' S., long. 123° 4' E. Depth, 1800 fms. Globigerina ooze.

Peniagone naresi, n. sp.
Peniagone challengerii, n. sp.
Benthodytes sordida, n. sp.
Benthodytes sanguinolenta, var. *marginata*, n.
Lætmogone wyville-thomsoni, Théel.

STATION 160.—Lat. 42° 42' S., long. 134° 10' E. Depth, 2600 fms. Red clay.

Elpidia glacialis, Théel.
Scotoplanes mollis, n. sp.
Peniagone atrox, n. sp.
Scotoanassa diaphana, n. sp.