

STATION 166. Off New Zealand; lat. 38° 50' S., long. 169° 20' E.; 275 fathoms;
Globigerina ooze (trawled).

Eunoa iphionoides, n. sp.

STATION 167A. Queen Charlotte Sound, New Zealand; lat. 41° 4' S., long. 174° 19' E.;
10 fathoms; mud (dredged at and near).

Leanira lævis, n. sp.

Nephtys verrillii, n. sp.

Hyalinæcia tubicola, O. F. Müller,
var. *longibranchiata*, nov.

Eone trifida, n. sp.

Glycera lamelliformis, n. sp.

Apomatus elisabethæ, n. sp.

Pomatocerus strigiceps, Mörch.

STATION 168. Queen Charlotte Sound, New Zealand; lat. 40° 28' S., long. 177° 43' E.;
1100 fathoms; blue mud (trawled).

Eumenia reticulata, n. sp.

Maldanella neo-zealanicæ, n. sp.

Leæna langerhansi, n. sp.

Melinna armandi, n. sp.

Leæna neo-zealanicæ, n. sp.

STATION 169. Off New Zealand; lat. 37° 34' S., long. 179° 22' E.; 700 fathoms; blue
mud (trawled).

Lætmonice producta, Grube, var.
willemoesi, nov., A, B, C.

Polynoë (Macellicephala) mira-
bilis, n. sp.

Lumbriconereis neo-zealanicæ, n. sp.

Nothria tenuisetis, n. sp.

minuta, n. sp.

Chætozone pacifica, n. sp.

Lanassa sarsi, n. sp.

Terebellides sp.

STATION 170. Off the Kermadec Islands; lat. 29° 55' S., long. 178° 14' W.; 520
fathoms; volcanic mud (trawled).

Lagisca kermadecensis, n. sp.

Nicidon balfouriana, n. sp.

STATION 171. North of the Kermadec Islands; lat. 28° 33' S., long. 177° 50' W.; 600
fathoms; hard ground (trawled).

Polynoë magnipalpa, n. sp.

Terebella kermadecensis, n. sp.