

STATION 188.—South of New Guinea, 28 fathoms; September 10, 1874; lat. $9^{\circ} 59' 0''$ S., long. $139^{\circ} 42' 0''$ E.; bottom, green mud. Dredged and trawled.

Egeria arachnoides (Rumph).
Chorilibinia gracilipes (Miers).
Hyastenus planasius (Adams and White).
Hyastenus (*Chorilia*) *oryx*, A. Milne Edwards.
Lambrus longimanus (Linné).
Lambrus hoplonotus, var. *longio-culis*, Miers.
Cryptopodia fornicata (Fabricius).
Atergatopsis granulatus, A. Milne Edwards.
Neptunus (*Amphitrite*) *hastatoides*, (Fabricius).

Neptunus (*Amphitrite*) *gladiator*, (Fabricius).
Neptunus (*Achelous*) *whitei*, A. Milne Edwards.
Ceratoplax arcuata, Miers.
Notonyx nitidus, A. Milne Edwards.
Leucosia haswelli, n. sp.
Leucosia ocellata, Bell.
Leucosia whitei, Bell.
Leucosia craniolaris (Linné).
Myra fugax (Fabricius).
Ebalia lambriiformis, Bell.
Myrodes eudactylus, Bell.

Arafura Sea.

Oncinopus aranea, de Haan.

Huenia proteus, de Haan.

Macrophthalmus podophthalmus, Eydoux and Souleyet (yg. ?).

STATION 190.—Arafura Sea, 49 fathoms; September 12, 1874; lat. $8^{\circ} 56' 0''$ S., long. $136^{\circ} 5' 0''$ E.; bottom, green mud. Trawled.

Egeria arachnoides (Rumph.).
Hyastenus diacanthus (de Haan).
Goniosoma ornatum, A. Milne Edwards.

Leucosia craniolaris (Linné).
Myra fugax (Fabricius).

STATION 191.—Banda Sea, 800 fathoms; September 23, 1874; lat. $5^{\circ} 41' 0''$ S., long. $134^{\circ} 4' 30''$ E.; bottom, green mud; bottom temperature, $39^{\circ}.5$. Trawled.

Ethusa (*Ethusina*) *gracilipes*, var. *robusta*, nov.

STATION 192.—Ki Islands, 140 fathoms; September 26, 1874; lat. $5^{\circ} 49' 15''$ S., long. $132^{\circ} 14' 15''$ E.; bottom, blue mud. Trawled.

Cyrtomaia murrayi, n. gen. and sp.
Oxypleurodon stimpsoni, n. gen. and sp.
Pugettia velutina, n. sp.
Hyastenus elegans, n. sp.

Pilumnus normani, n. sp.
Lupocyclus (*Parathranites*) *orientalis*, n. subgen. and sp.
Platyonychus iridescens, n. sp.