

STATION.—Admiralty Islands; depth, 16 to 25 fathoms.

Maetra (Trigonella) achatina,
Chemnitz.

Maetra (Trigonella) incerta,
n. sp.

STATION 232.—May 12, 1875; lat. 35° 11' N., long. 139° 28' E.; depth, 345 fathoms;
bottom, green mud (Gulf of Yedo, Japan).

Limopsis pelagica, n. sp.
Nucula niponica, n. sp.

Yoldia lischkei, n. sp.
Pecten vitreus, Chemnitz.

STATION.—Off Yokohama, Japan; depth, 8 to 14 fathoms.

Raeta pulchella, A. Adams and Reeve.

STATION 233A.—May 10, 1875; lat. 34° 38' N., long. 135° 1' E.; depth, 50 fathoms;
bottom, sand (between the islands of Sikok and Nipon, Japan).

Venus (Chione) scabra, Hanley.
Tapes (Chione) undulata, Born.
Modiola barbata, Linné.
Arca (Macrodon) dalli, n. sp.

Nucula (Acila) mirabilis, Adams
and Reeve.
Pecten (Janira) laqueatus,
Sowerby.

Anomia laqueata, var.

STATION 233C.—May 28, 1875; lat. 34° 18' N., long. 133° 21' E.; depth, 12 fathoms;
bottom, blue mud (same as preceding Station).

Raeta pulchella, Adams and Reeve.

STATION 236.—June 5, 1875; lat. 34° 58' N., long. 139° 29' E.; depth, 775 fathoms;
bottom, green mud (south-east of Nipon, Japan).

Lima goliath, Sowerby.

STATION 244.—June 28, 1875; lat. 35° 22' N., long. 169° 53' E.; depth, 2900 fathoms;
bottom, red clay (Mid North Pacific Ocean).

Semele (Abra) profundorum, n. sp.

Callocardia (?) pacifica, n. sp.

STATION 246.—July 2, 1875; lat. 36° 10' N., long. 178° E.; depth, 2050 fathoms;
bottom, Globigerina ooze (Mid North Pacific Ocean).

Arca (Barbatia) pteroessa, n. sp.

Nucula profundorum, n. sp.

Sarepta abyssicola, n. sp.

STATION.—Honolulu, Sandwich Islands (off the reefs in 40 fathoms).

Circe jucunda, n. sp.

Lucina (Codakia) hawaiiensis, n. sp.

Ervilia sandwichensis, n. sp.

Julia exquisita, Gould.