

STATION 246. July 2, 1875; lat. 36° 10' N., long. 178° 0' E.; depth, 2050 fathoms; bottom, Globigerina ooze; bottom temperature, 35°·1. Trawled.

*Aristeus armatus* (1 ♂).

STATION 250. July 9, 1875; lat. 37° 49' N., long. 166° 47' W.; depth, 3050 fathoms; bottom, red clay; bottom temperature, 35°. Trawled.

*Benthescymus pleocanthus* (2 ♂). | *Gennadas parvus* (1).

STATION 254. July 17, 1875; lat. 35° 13' N., long. 154° 43' W.; surface temperature, 72°. Surface.

*Aristeus* (young).

North Pacific; July 20, 1875.

*Sergestes ancylops*.

STATION 256. July 21, 1875; lat. 30° 22' N., long. 154° 56' W.; depth, 2950 fathoms; bottom, red clay; bottom temperature, 35°·2. Dredged.

*Sergestes armatus* (1).

STATION 257. July 23, 1875; lat. 27° 33' N., long. 154° 55' W.; surface temperature, 76°·5. Surface.

*Sergestes oculatus* (1).

Off the Sandwich Islands.

*Sergestes parvidens*.

*Sergestes ventridentatus*.

| *Lucifer* (young).

| *Lucifer reynaudii*.

North Pacific, August 21, 1875.

*Sergestes oculatus*.

Honolulu; fresh-water rivers.

*Atya bisulcata* (100 ♀ ♂).

| *Bithynis grandimanus*.

Honolulu (reefs).

*Alpheus lævis* (1 ♂).

Off Honolulu; depth, 18 fathoms.

*Alpheus prolificus* (1 ♀).