January 11, 1876; Station 311; lat. 52° 45′ 30″ S., long. 73° 46′ 0″ W.; surf. temp. 50°.

Salpa cordiformis-zonaria, aggregated form, two specimens.

January, 1876; Strait of Magellan.

Salpa cordiformis-zonaria, aggregated form, three specimens.

January 21,1876; Station 314; lat. 51° 35′0″ S., long. 65° 39′0″ W.; surf. temp. 48°. Salpa echinata, two specimens.

Between the Falkland Islands and Buenos Ayres, South America, the following were obtained:—

February 11, 1876; Station 318; surface tow-net; lat. 42° 32′ 0″ S., long. 56° 29′ 0″ W.; surf. temp. 57°.5.

Doliolum chrenbergi, two specimens.

sp. (blastozooid), five specimens.

Same locality; Station 318; tow-net at trawl down to 2040 fathoms; bottom temp. 33°.7.

Doliolum ehrenbergi, eight specimens.

sp. (blastozooid), thirty specimens.

February 12, 1876; Station 319, South Atlantic; near the surface; lat. 41° 54′ 0″ S., long. 54° 48′ 0″ W.; surf. temp. 59°.5.

Salpa runcinata-fusiformis, aggregated form, ten specimens.

do. solitary form, a few small.

democratica-mucronata, aggregated form, one to two thousand.

do. solitary form, seventy specimens, and also twenty very young.

February 14, 1876; Station 320; lat. 37° 17′ 0″ S., long. 53° 52′ 0″ W.; surf. temp. 67°.5.

Salpa cordiformis-zonaria, aggregated form, one specimen.

do. solitary form, one specimen.

Between Buenos Ayres and Ascension the following were obtained:-

February 28, 1876; Station 323, South Atlantic; lat. 35° 39′ 0″ S., long. 50° 47′ 0″ W.; surf. temp. 73° 5.

Salpa democratica-mucronata, aggregated form, several specimens.

February 29, 1876; Station 324, South Atlantic; near the surface; lat. 36° 9' 0" S., long. 48° 22′ 0" W.; surf. temp. 71°.5.

Salpa democratica-mucronata, solitary form, eight specimens.

do. aggregated form, about fifty specimens.

March 1, 1876; South Atlantic; near the surface; lat. 36° 1′ 0″ S., long. 47° 35′ 0″ W.; surf. temp. 72°.

Salpa democratica-mucronata, solitary form, one specimen.

do. aggregated form, ten specimens.