

DECEMBER 16, 1875, near Station 300, north of Juan Fernandez. Tow-net at 200 fathoms. Containing *Globigerina bulloides*, *Globigerina dubia*, and very thick-shelled specimens of *Orbulina universa*.

DECEMBER 28, 1875, corresponding to Station 302. Surface. Containing *Globigerina bulloides*, *Globigerina inflata*, *Globigerina dubia*, *Orbulina universa*, *Pulvinulina menardii*, and var. *fimbriata*, *Pulvinulina canariensis*, and a broken specimen of *Sphæroidina dehiscens*.

“Tow-net down to 40 fathoms” presented a similar but less extensive fauna.

DECEMBER 30, 1875, corresponding to Station 303. Surface to 30 fathoms. Containing small specimens of *Globigerina bulloides*, *Orbulina universa*, *Pulvinulina menardii* and *Pulvinulina canariensis*.

P. *South Atlantic, from Magellans Strait to the Falkland Islands, Buenos Ayres, and Ascension Island, touching the Equator about long. 14° W.*

FEBRUARY 11, 1876, corresponding to Station 318. Near the surface. Containing poor, thin-shelled *Globigerina bulloides*.

MARCH 3 and 5, 1876, corresponding to Stations 326–328. Containing *Globigerina bulloides*, *Hastigerina pelagica*, *Pullenia obliquiloculata*, and *Pulvinulina menardii*.

MARCH 6, 1876, corresponding to Station 328. Tow-net at weights. Containing *Globigerina bulloides*, *Pulvinulina crassa*, *Pulvinulina micheliniana*, and a specimen of *Lagena lævigata*; chiefly bottom shells.

MARCH 13, 1876, corresponding to Station 333. Surface. Containing *Globigerina bulloides*, *Pullenia obliquiloculata*, and *Pulvinulina micheliniana*.

MARCH 16, 1876, corresponding to Station 335. North of Tristan d'Acunha. Surface. Containing *Globigerina bulloides*, *Globigerina conglobata*, *Orbulina universa*, and *Candeina nitida*.

MARCH 19, 1876, corresponding to Station 337. Tow-net at dredge. Containing *Pulvinulina micheliniana*, *Pulvinulina menardii*, *Pulvinulina tumida*, *Sphæroidina dehiscens* (?), *Candeina nitida*, &c. Specimens mostly with very thick shells; some with sarcode, others empty.

MARCH 21, 1876, corresponding to Station 338. Containing *Pulvinulina menardii*.