

MARCH 27, 1876, corresponding to Station 343. Off Ascension. Surface. Containing *Globigerina bulloides*, with fine spines, *Globigerina rubra*, *Globigerina sacculifera*, *Orbulina universa*, and *Pulvinulina menardii*.

APRIL 4, 1876, corresponding to Station 345. Containing *Globigerina bulloides*, *Globigerina rubra*, *Globigerina sacculifera*, *Orbulina universa*, *Pulvinulina menardii* and *Pulvinulina scitula* (?).

APRIL 6, 1876, corresponding to Station 346. Containing *Globigerina bulloides*, *Globigerina inflata*, *Globigerina rubra*, *Orbulina universa*, and *Pulvinulina menardii*.

APRIL 7, 1876, corresponding to Station 347. Under the Equator. Containing *Globigerina bulloides*, *Globigerina rubra*, *Orbulina universa*, *Hastigerina pelagica*, and *Pulvinulina menardii*.

Q. *North Atlantic, from the Equator to the Cape de Verde Islands, Azores, Vigo Bay, and Portsmouth.*

APRIL 9, 1876, corresponding to Stations 348 and 102. Surface. Containing *Globigerina bulloides*, *Orbulina universa*, *Hastigerina pelagica*, and *Pulvinulina menardii*.

“Tow-net down to 200 fathoms” contained some additional species, namely, *Globigerina dubia*, *Globigerina rubra*, and *Pulvinulina canariensis*.

APRIL 10, 1876, corresponding to Station 349. Off the coast of Africa. Surface. Containing *Globigerina bulloides*, *Globigerina æquilateralis*, *Globigerina conglobata*, *Globigerina sacculifera* (large spinous specimens), *Orbulina universa*, *Hastigerina pelagica*, *Sphæroidina dehiscens*, *Pullenia obliquiloculata*, and *Pulvinulina menardii*.

APRIL 11, 1876, corresponding to Station 350. Off the coast of Africa. Containing *Globigerina bulloides*, *Globigerina æquilateralis*, *Globigerina conglobata*, *Globigerina sacculifera*, and *Pulvinulina menardii*.

APRIL 12, 1876, corresponding to Station 351. Off the coast of Africa. Containing *Globigerina bulloides*, *Globigerina sacculifera*, *Globigerina dubia*, *Orbulina universa*, and *Pulvinulina menardii*.

APRIL 13, 1876, corresponding to Station 352. Off the coast of Africa. Surface. Containing *Globigerina bulloides*, *Globigerina dubia*, *Globigerina rubra* (poor), *Orbulina universa*, *Hastigerina pelagica*, and *Pulvinulina menardii*.