

JULY 17, 1875, corresponding to Station 254. Containing very spinous specimens of *Orbulina universa* and *Hastigerina pelagica*.

JULY 19, 1875, corresponding to Station 255. Containing *Hastigerina pelagica* and *Orbulina universa*.

JULY 21, 1875, corresponding to Station 256. Containing *Globigerina bulloides*, *Orbulina universa*, *Hastigerina pelagica*, *Pulvinulina micheliniana*, and *Candeina nitida*.

JULY 27 to AUGUST 2, 1875, corresponding to Station 260. Near the Honolulu Reefs. Containing *Cymbalopora bulloides*.

AUGUST 20, 1875, corresponding to Station 262. Containing *Globigerina bulloides*, *Globigerina sacculifera*, *Orbulina universa*, *Hastigerina pelagica*, and *Pulvinulina menardii*.

AUGUST 24, 1875, corresponding to Station 265. Containing *Hastigerina pelagica*.

AUGUST 31 and SEPTEMBER 1, 1875, between Stations 268 and 269. Off Hilo, Tahiti; surface. Containing *Globigerina bulloides*, *Globigerina dubia*, *Globigerina aequilateralis*, *Globigerina conglobata*, *Orbulina universa*, and *Pullenia obliquiloculata*.

SEPTEMBER 2, 1875, corresponding to Station 269. Tow-net down to 20 fathoms. Containing *Globigerina bulloides*, *Globigerina aequilateralis*, and *Pullenia obliquiloculata*, the two latter represented by thick-shelled specimens.

SEPTEMBER 4, 1875, corresponding to Station 270. Just north of the Equator; surface. Containing *Globigerina bulloides*, *Globigerina dubia*, *Globigerina aequilateralis*, *Globigerina conglobata*, *Globigerina sacculifera*, *Orbulina universa*, *Hastigerina pelagica*, *Pullenia obliquiloculata* (very abundant), and *Pulvinulina menardii*.

N. South Pacific ; from the Equator, south and east, by the Low Archipelago to Valparaiso.

SEPTEMBER 6, 1875, corresponding to Station 271. Tow-net, at a depth of 200 fathoms. Containing *Globigerina bulloides*, *Globigerina conglobata* (thick-shelled), *Globigerina aequilateralis*, *Orbulina universa*, and *Pulvinulina menardii*.