

L. *Western Pacific; from Papua to Japan.*

MARCH 1875. North of Admiralty Islands. Containing *Globigerina bulloides*, *Globigerina conglobata*, and *Globigerina sacculifera*, all in the spinous condition, the last named being of unusually fine dimensions, and fragments of *Hastigerina pelagica*.

M. *North Pacific; from Japan eastward to about long. 154° W., and directly south by the Sandwich Islands to the Equator.*

JUNE 17, 1875, corresponding to Station 237. Off Japan. Containing *Globigerina bulloides*, *Globigerina dubia*, *Globigerina rubra*, *Globigerina conglobata*; *Orbulina universa*, *Hastigerina pelagica*, *Pullenia obliquiloculata*, and *Pulvinulina menardii*.

JUNE 19, 1875, corresponding to Station 239. Containing *Orbulina universa* and *Hastigerina pelagica*.

JUNE 21, 1875, corresponding to Station 240. Containing *Globigerina dubia* and *Globigerina inflata*.

JUNE 24, 1875, corresponding to Station 242. Containing *Globigerina bulloides* and *Orbulina universa*.

JUNE 26, 1875, corresponding to Station 243. Deep net. Containing *Globigerina dubia*, thick-shelled specimens, and *Orbulina universa*.

JUNE 28, 1875, corresponding to Station 244. Containing *Globigerina dubia* as the prominent form, the specimens of good size and well-marked; also *Globigerina bulloides*, *Globigerina inflata*, and *Orbulina universa*.

JUNE 30, 1875, corresponding to Station 245. Containing *Globigerina bulloides*, *Globigerina dubia*, and *Globigerina rubra*, many of the shells empty; also some empty tests of arenaceous Foraminifera, and some suspended sand.

JULY 5, 1875, corresponding to Station 248. Containing *Globigerina bulloides* and *Orbulina universa*.*

JULY 12, 1875, corresponding to Station 252. Containing *Orbulina universa*.