1910]

COMMELINACEAE.

COMMELINA.

C. COMMUNIS L. Waste places; Boston, Cambridge, Chelmsford, Dover, Winchester.

TRADESCANTIA.

T. VIRGINIANA L. Waste places; Ashland, Framingham, Marshfield, Needham, Walpole.

PONTEDERIACEAE.

HETERANTHERA.

H. dubia (Jacq.) MacM. Pleasant Pond, Wenham (G. E. Davenport, Aug. 16, 1875. Specimen in Gray Herb.)

PONTEDERIA.

P. cordata L. Muddy ponds and streams, common throughout.

C. H. KNOWLTON
J. A. CUSHMAN
WALTER DEANE
A. K. HARRISON

Committee on Local Flora.

RAMALINA MONTAGNAEI DENOT., on Long Island. — Messrs. D. P. and J. E. P. Morgan brought me, in October, abundant material of this Austral lichen from Southampton, Long Island, N. Y., collected on cedars, September 15, 1909. Both the plant and spores are quite typical, the latter measuring μ 24–32 \times 4–5. This is the northernmost locality from which this lichen has been reported, having never been collected, so far as I am aware, north of South Carolina (*Ravenel*). The insular climate, and proximity to the Gulf Stream, explains no doubt its presence in this latitude.

Examples are deposited in the author's herbarium (No. 1677), also in Dr. L. W. Riddle's, Wellesley, Mass., and in the herbarium of Harvard University, Cambridge, Mass.—R. Heber Howe, Jr., Thoreau Museum, Concord, Massachusetts.



Howe, Reginald Heber. 1910. "Ramalina Montagnaei DeNot., on Long Island." *Rhodora* 12, 7–7.

View This Item Online: https://www.biodiversitylibrary.org/item/14483

Permalink: https://www.biodiversitylibrary.org/partpdf/187590

Holding Institution

Missouri Botanical Garden, Peter H. Raven Library

Sponsored by

Missouri Botanical Garden

Copyright & Reuse

Copyright Status: Public domain. The BHL considers that this work is no longer under copyright protection.

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at https://www.biodiversitylibrary.org.