

SOME NOTEWORTHY PLANTS RECENTLY FOUND IN THE COASTAL PLAIN OF MARYLAND AND DELAWARE

A. V. SMITH

During several summers of botanizing on the Eastern Shore of Maryland, the writer has discovered new stations for a number of plants of special interest. A few of these plants constitute an extension of range; others are new to the region the rest are somewhat rare. Seventeen of these species are:

ASPIDIUM SIMULATUM Davenport. In swamps near Bethel, Delaware, and Salisbury, Maryland.

LYCOPODIUM ALOPECUROIDES L. In low pine lands near Powellville, Maryland.

ISOETES SACCHARATA Engelmann. On river shores near Salisbury and Sharptown, Maryland.

LEPTOLOMA COGNATUM (Schultes) Chase. In sandy soil near Belltown, Delaware. Also collected south of Hammonton, N. J.

AMPHICARPUM PURSHII Kunth. In low pine lands of Wicomico and Worcester Counties, Maryland.

PASPALUM DISSECTUM L. In a shallow stream at Salisbury.

ARISTIDA LANOSA Muhl. In sandy soil in Wicomico and Worcester Counties.

LEERSIA LENTICULARIS Michx. In a swamp between Powellville and Berlin, Maryland.

PSILOCARYA SCIRPOIDES Torr. In wet soil at Salisbury and also at two stations in Sussex County, Delaware.

RYNCHOSPORA AXILLARIS (Lam.) Britton. At the edge of a swamp in Salisbury.

CAREX GLAUDESCENS Ell. In an open pine swamp near Snow Hill, Maryland.

JUNCUS CAESARIENSIS Coville. In a swamp near Glenburnie, Anne Arundel County, Maryland.

JUNCUS MILITARIS Bigel. Abundant in a stream at Salisbury.

JUSSIAEA DIFFUSA Forsk. In a pond at Salisbury.

MICRANTHEMUM MICRANTHEMOIDES (Nutt.) Wettst. At the edge of a pond near Galestown, Dorchester County, Maryland.

EUPATORIUM CAPILLIFOLIUM (Lam.) Small. In damp soil near Gumboro, Delaware. Common at Salisbury. Also in Worcester County.

COREOPSIS ROSEA Nutt. In wet soil near Galestown.

The five grasses listed above have been examined by Mrs. Chase. The other plants have been examined by Dr. Hugh O'Neill, of this institution.

LANGLOIS HERBARIUM,

Catholic University of America



Smith, A V. 1939. "Some noteworthy plants recently found in the coastal plain of Maryland and Delaware." *Rhodora* 41, 111–111.

View This Item Online: <https://www.biodiversitylibrary.org/item/14511>

Permalink: <https://www.biodiversitylibrary.org/partpdf/123453>

Holding Institution

Missouri Botanical Garden, Peter H. Raven Library

Sponsored by

Missouri Botanical Garden

Copyright & Reuse

Copyright Status: In copyright. Digitized with the permission of the rights holder.

License: <http://creativecommons.org/licenses/by-nc-sa/3.0/>

Rights: <https://biodiversitylibrary.org/permissions>

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>.