200

Vascular Plant Species

OCCURRING IN MARYLAND WETLANDS

QK
165
.D39
1985

COASTAL RESOURCES DIVISION — TIDEWATER ADMINISTRATION
MARYLAND DEPARTMENT OF NATURAL RESOURCES

AUTHENTICATED
U.S. GOVERNMENT
INFORMATION
GPO

Dawson, Frank Wrightson.

QK165 .D39 1985

VASCULAR PLANT SPECIES OCCURRING IN MARYLAND WETLANDS

Written by

Frank Wrightson Dawson, III
David G. Burke

Edited by

Frank Wrightson Dawson, III
D. Daniel Boone
William Sipple

Project Manager

David G. Burke

With Contributions From

United States Fish and Wildlife Service
Tidal Fisheries Division, Maryland Department of Natural Resources

Prepared for:

Dr. Jacob N. Lima, Director
Coastal Resources Division
Tidewater Administration
Maryland Department of Natural Resources

June, 1985

Acknowledgements

This project could not have been completed without the assistance of many individuals from the Department of Natural Resources. Chris Bonzek supplied the computer expertise; and David Burke provided guidance and encouragement which were essential to completion of this project.

Thanks to the reviewers of this list: Ralph Tiner, Stanwyn G. Shelter, and Porter Reed. Special thanks to William Sipple and Daniel Boone who co-edited this document, without their expertise this project would not have become a reality. Also thanks to Deborah Washington for patiently typing this document and to all those within the Department of Natural Resources who provided encouragement and assistance.

Frank W. Dawson, III
Editor & Co-author
Coastal Resources Division
April, 1985

Preparation of this report was partially funded by the office of Ocean and Coastal Resources Management National Oceanic and Atmospheric Administration

TABLE OF CONTENTS

INTRODUCTION

Background 1
The Wetland Concept 1
Information Sources 3
Uses 3
Limitations 4

PLANT LIST TERMINOLOGY

Overview of Plant List Categories and Descriptive Terms 5
Detailed Explanation of Plant List Categories and Descriptive Terms 6

Identification Number 6
Species and Author Name 6
Common Name 7
Indicator Status 7
Rarity 8
Statistical Summary 9

LIST OF TABLES

1 - Abbreviated Definitions of Plant List Categories 5
2 - Format of Species Name 6

APPENDICES

A - Vascular Plant Species Occurring in Maryland Wetlands by Scientific Name A-1

B - Vascular Plant Species Occurring in Maryland Wetlands by Common Name B-1

C - Statistical Tables Derived From Vascular Plant Species Occurring in Maryland C-1

E - Footnotes E-1

F - Bibliography F-1

INTRODUCTION

Background

This report was produced through the Maryland Non-Tidal Wetlands Management Program. The Program was created to facilitate the voluntary efforts of local governments, citizens and environmental groups in the protection of non-tidal wetlands. One of the major objectives of the Non-Tidal Wetlands Program is the training and education of these groups to assist in identification and management of this resource. A series of training and education workshops have been developed for the purpose of transferring technical information, which can be used by individuals, in the field identification and delineation of non-tidal wetlands. One of the technical workshops specifically addresses techniques for determining the presence of wetland plant species. The ability to distinguish wetland plants is critical in determining whether or not an area may be classified as a wetland.

This report provides a comprehensive list of vascular plant species occurring in Maryland wetlands. The narrative portion contains a full explanation of the wetland concept and how this plant list should be used in conjunction with other technical information to identify wetland areas. A section describing the development, limitations and uses of the list, further explores the practical applications of this publication. The plant list itself contains useful information about each plant species and the frequency of its occurrence in wetlands. A subsequent publication will provide a detailed wetland field identification process.

Through the use of this document, it is hoped that the reader will become familiar with the broad range of plant species in both tidal and non-tidal wetlands in the State of Maryland.

The Wetland Concept

Many of us have enjoyed a walk down a gently sloping forest into a meadow characterized by spongy organic soil; mounds of sphagnum moss; crayfish burrows; pools of standing water and plant species such as: cattails, lizard's tails and bald cypress. We intuitively know this area as a wetland.

In a technical sense, wetlands are identified through a careful examination of the vegetation, soils and hydrology of a given area. "In general terms, wetlands are lands where saturation with water is the dominant factor determining the nature of soil development and the types of plant and animal communities living in the soil and on its surface. The single feature that most wetlands share is soil or substrate that is at least periodically saturated with or covered by water. The water creates severe physiological problems for all plants and animals except those that are adapted for life in water or in saturated soil."[1]

Historically, the wetland concept has had many definitions and corresponding classification systems. The United States Fish and Wildlife Service (USFWS) has been promoting a wetland definition and classification system since 1979, which is described in the publication entitled Classification of Wetlands and Deepwater Habitats of the United States (Cowardin

et al., 1979). Due to the complexity and unavoidable use of wetland terminology utilized throughout the text, the reader should reference this publication. This publication is an interpretive guide to the classification system and symbols used to describe the wetland systems depicted on the National Wetlands Inventory (NWI) Maps. The NWI maps for the State of Maryland are available through the Department of Natural Resources, Water Resources Administration.

The USFWS classification system has been developed to standardize wetlands classification nationwide. The Maryland Non-Tidal Wetlands Management Program has been promoting and teaching the USFWS wetlands concept and classification system in Maryland. The USFWS system defines wetlands as;"... lands transitional between terrestrial and aquatic systems where the water table is usually at or near the surface or the land is covered by shallow water. For purposes of this classification, wetlands must have one or more of the following three attributes: (1) at least periodically, the land supports predominantly hydrophytes; and (2) the substrate is predominantly undrained hydric soil; (3) the substrate is nonsoil and is saturated with water or covered by shallow water at some time during the growing season of each year."[2]

To emphasize the importance of wetland hydrology as the requisite characteristic of wetlands and to distinguish between "tidal" and "non-tidal" wetlands in Maryland, the authors of this paper have developed a specific definition for non-tidal wetlands, which is a variation of the wetland definition presented by Cowardin et al., 1979. This definition and others are presented below:

"Non-Tidal Wetland": Includes the following wetland classes as defined by the USFWS: palustrine aquatic bed, palustrine emergent, palustrine forested and palustrine scrub-shrub excluding tidal wetlands, as defined below. These wetland classes are lands where the water table is usually at or near the surface (i.e. periodically saturated); or lands where the substrate or soil is covered by shallow water at sometime during the growing season. These lands are usually further characterized by one or both of the following attributes:

(1) At least periodically, the land supports predominantly hydrophytes; and,

(2) The substrate is predominantly undrained hydric soil.

Hydrophyte: "Any plant cited in Vascular Plant Species Occurring in Maryland Wetlands which is "... growing in water on a substrate that is at least periodically deficient in oxygen as a result of excessive water content (plants typically found in wet habitats)."[3]

Hydric soil: "Soil that is wet long enough to periodically produce anaerobic conditions, thereby influencing the growth of plants." [4]

Hydrology: "The duration and timing of surface inundation, both yearly and long term and the fluctuations of ground-water." [5]

Palustrine: " The Palustrine System (Fig. 6) includes all non-tidal wetlands dominated by trees, shrubs, persistent emergents,

emergent mosses or lichens, and all such wetlands that occur in tidal areas where salinity due to ocean-derived salts is below 0.5°/oo. It also includes wetlands lacking such vegetation, but with all of the following four characteristics: (1) area less than 8 ha (20 acres); (2) active wave-formed or bedrock shoreline features lacking; (3) water depth in the deepest part of basin less than 2 m at low water; and (4) salinity due to ocean-derived salts less than 0.5°/oo."[6]

Tidal Wetlands: Any land considered "private wetland" or "state wetland" pursuant to Title 9, Wetland and Riparian Rights of the Natural Resources Article Annotated Code of Maryland (1983 Replacement Vol.).

Riverine wetlands, lacustrine wetlands and palustrine open water wetlands have not been included under the definition of "non-tidal" wetlands. In Maryland, generally, most of the riverine wetlands containing aquatic or emergent plant species are found within tidally influenced reaches of perennial stream systems and are therefore regulated under the Tidal Wetlands Act of 1970. The remaining non-tidal riverine classes are regulated under the Water Resources Administration, Watershed Permits Program. Lacustrine and palustrine open water wetlands are nearly all man made in Maryland, and function largely as drinking water reservoirs, public or private lakes (lacustrine areas), or as farm ponds for stock watering and/or waterfowl habitats (palustrine open water areas). These areas, while valuable in their own right, are heavily man-dominated and are controlled or regulated under other programs.

Information Sources

This publication has been created through a cooperative effort between the Coastal Resources Division and the Natural Heritage Program within the Maryland Department of Natural Resources (DNR); and the United States Fish and Wildlife Service.

Many of the species incorporated in this publication were taken from the northeast regional wetland plant list prepared by the USFWS. Using this as a base, DNR staff systematically added and deleted species as appropriate from in-house records, taxonomic manuals and previous taxonomic inventories by William Sipple, Jack McCormick and Roy Metzgar. (Appendix F, the bibliography, includes these publications.) The list was then reviewed by botanical experts from the private sector, state and federal government.

The format and procedure used in compiling this list was developed by Porter Reed, Wetlands Biologist of the USFWS. The United States Department of Agriculture, Soil Conservation Service's, National List of Scientific Plant Names, Volumes 1 and 2, was used as the sole source concerning nomenclature.

Uses

The list of vascular plant species occurring in Maryland wetlands was created to serve a number of purposes. Some of these purposes have been

discussed previously, such as: (1) the use of this publication in conjunction with other technical information in the identification and delineation of wetlands, and (2) how this publication helps promote the uniform classification of wetlands described in the Classification of Wetlands and Deepwater Habitats of the United States (Cowardin et al., 1979) currently being used by the USFWS and the Maryland Non-Tidal Wetlands Management Program.

This publication may also serve other valuable functions. Local governmental jurisdictions may use this document to better articulate a definition of wetlands as it might appear in zoning or subdivision regulations. For example, a certain number of common wetland plant species may be extracted from the list contained in this report and cited directly within the body of the zoning or subdivision text. On the other hand, a community may further strengthen an ordinance and include all wetland types by referencing the definition of a hydrophyte presented earlier in this report. This would assure the community that the complete spectrum of plants which may occur in, or dominate a wetland, are by reference, incorporated into their wetland definition.

Finally, this publication is the first statewide taxonomic inventory of plants occurring in Maryland wetlands. Because any plant which occurs in a wetland is contained in this list, an extensive number of species are enumerated.

The reader should also be aware of an additional publication produced by the Maryland Non-Tidal Wetlands Management Program entitled: Non-Tidal Wetlands Protection: A Handbook for Maryland Local Governments. This publication discusses wetland values; threats to wetlands; and protection standards and techniques. Additionally, a model ordinance is included to illustrate how interested parties can protect non-tidal wetlands. A more recent update of this model ordinance is available through the Department.

Limitations

Although the plant list contained in this report provides important information, the reader may become aware of certain limitations. For example, the plant list has not been categorized by physiographic region, therefore, the user may be overwhelmed by a great number of plant species which are not even applicable to the area under investigation. As the user becomes more familiar with local plant species, this limitation will diminish. Difficulties may also arise in the identification of plant species. For example, there are 78 species of Carex (sedges) which often resemble one another. In this case, the services of a professional botanist or one skilled in plant identification may be necessary. However, in most cases, it is probably not necessary to identify each specific plant in a given area, but it is important to identify the dominant or most abundant plant species.

Finally, it is essential for the user not to use this publication as a sole reference in the identification and delineation of wetlands. The plant list is merely one part of the body of technical information to be utilized in an overall process of wetland classification. Other references addressing soils characteristics and hydrology should also be consulted.

PLANT LIST TERMINOLOGY

Overview of Plant List Categories and Descriptive Terms

This publication consists of two complete species listings: a species listing alphabetized by scientific name, and a species listing alphabetized by common name. The list includes five categories: identification number, species and author name, common name, indicator status, and rarity rankings. Two categories (indicator status and rarity) use certain descriptive terms to provide further clarification. Table 1 briefly defines each category and descriptive term used to describe a given plant species. In the future, additional categories may be added to the list such as: water chemistry modifiers, dominant wetland plant species, and physiographic locations of each species. This publication is confined to include only vascular plants because of the lack of information concerning non-vascular plants.

TABLE 1

Abbreviated Definitions of Plant List Categories

IDENTIFICATION NUMBER = Number assigned to an individual plant species.

SPECIES AND AUTHOR NAME = Latin taxonomic classification of a plant species and the name of the person or persons who placed the given plant within the genus and specific epithet designated.

COMMON NAME = Non-technical or English name for a given plant.

INDICATOR STATUS = Designates the occurrence percentage of a given species in a wetland throughout its range in Maryland.

OBL = Obligate (greater than 99%).
FACW = Facultative Wetland (greater than 66-99%).
FAC = Facultative (33%-66%).
FACU = Facultative Upland (1% - less than 33%).
DRA = Drawdown (typically found in wetlands during their drawdown phase).

RARITY = Abundance of given plant species in Maryland. Information is confined to those species which are rare, threatened or endangered.

A1 = Critically endangered throughout range.
A2 = Endangered throughout range.
A3 = Rare throughout range.
B1 = Threatened regionally and critically state rare.
B2 = Critically state rare.
B3 = State rare.

Detailed Explanation of Plant List Categories and Descriptive Terms

The narrative below describes in detail how each category and descriptive term should be interpreted and applied. In the computer printout all categories and descriptive terms have been printed in capital letters. Some of the descriptive terms have been abbreviated. The abbreviated terms appear in parentheses in this section, to acquaint the reader with the plant list format.

Identification Number. Each plant species has been assigned an identification number. Citation of species by number may be preferable for regulatory wetland definitions, than a complete species listing.

Species and Author Name. Scientific names for plants are composed of two parts, the genus or generic name and the specific epithet, which together form the species name. A complete scientific name must be followed by a third element, the author or authority who formally described the plant (Table 2 demonstrates an example of this format).

TABLE 2

Format of Species Name (Latin)

Genus	Specific Epithet	Authority
Acer	pennsylvanicum	Linnaeus

The genus or generic name is a singular noun, or word treated as a noun derived from Latin or Greek. Generic names arise from many sources and often describe, in a general way, the kind of plant being considered. The generic name is always capitalized. A few examples of generic names are: Acer, Aster, Cyperus, Iris, Quercus and Vaccinium. (See Appendix D - Part 1).

The specific epithet is commonly a descriptive adjective, but may also be a noun. The source of the specific epithet may be in honor of a person, or from an old common name, a geographic location, a characteristic of the plant, or it may even be composed arbitrarily. Specific epithets may be written in capital letters when the source is: a person's name, a former genus name, or a common name. However, they are generally written with a small initial letter (See Appendix D - Part 2).

The specific epithet and the generic name are normally underlined or printed in italics or boldface, when presented in a text.

The name of a person or persons following the species name indicates the authority or author who first described the plant. Often the authorities are abbreviated, such as L. for Linnaeus, or Schw. for Schweinity. Sometimes a species name will have two authorities, with the first in parenthesis. An example of this is Sabatia difformis (L.) Druce. In this case (L.) is for Linnaeus, who first described the plant and designated the specific epithet difformis. Linnaeus had placed this plant in a genus other than Sabatia and at some later time Druce transferred this species to Sabatia.

Besides the basic species names, each of which includes a generic name, specific epithet and authority, there are also examples of varieties (var.), subspecies (ssp.) and hybrids (x) on the list.

Sequentially, subspecies is a division of species and a variety is subordinate to subspecies. The terms subspecies, variety, and hybrids are defined below:

> Subspecies: "A taxonomic category that is the lowest generally used taxon rank, immediately below a species. Subspecies designates a morphologically distinguishable group whose members are at least partially isolated geographically, but interbreed successfully with members of other subspecies of the same species where their ranges adjoin and overlap."[7] An example from the list is Cornus foemina ssp. racemosa (Lam.) J.S.

> Variety: "A category which is immediately inferior to a subspecies and does not result from geographic isolation. It is a group or kind of plant distinguished by characteristics such as flower color, which are to inconstant or too trivial to justify an individual species name."[8] An example from the list is Cornus amonum var. obliqua (Raf.) J.S. Wilson.

> Hybrids: "Result from the interbreeding of two usually distinct species or varieties. Their characteristics are in some ways a combination of those of the parents, but the plants are often more vigorous and floriferous."[9] An example from the list is Dryopteris x bootii (Tuckeman) Underw.

Common Name. The use of common names in describing plant species is often very confusing due to the great variations in plant names between/within geographic regions. Generally, this report uses Gray's Manual of Botany as the primary source for citing common names. In several cases botanists reviewing this list have substituted locally common names for those contained in Gray's Manual.

Indicator Status. The indicator status category has been developed by Porter Reed of the USFWS, and used by DNR in development of this report. The primary function of the indicator status category is to better define environmental parameters in which plants typically grow. All plants listed have been grouped under one of the following indicator status categories: Obligate (OBL), Facultative Wetland (FACW), Facultative (FAC) and Facultative Upland (FACU).

> Obligate (OBL). Plants designated as OBL are always found in wetlands under natural conditions. Specifically, greater than 99% of the time these plants occur in wetlands. These plants may persist in upland sites if planted there by man, or in wetland sites which have been drained, filled or otherwise transformed into upland sites. Examples from the list include: Cephalanthus occidentalis L., Iva frutescens L., and Spartina alterniflora Loisel.

> Facultative Wetland (FACW). Plants designated as FACW are usually found in wetlands. Specifically, greater than 66-99% of the time these plants occur in wetlands. Examples from the list include: Asclepias incarnata L., Betula nigra L., and Impatiens capensis Meerb.

Facultative (FAC). Plants designated as FAC are sometimes found in wetlands. Specifically, 33-66% of the time these plants occur in wetlands. Examples from the list include: Lindera benzoin (L.) Blume, Polygonum pennsylvanicum L., and Toxicodendron radicans (L.) O. Kuntze.

Facultative Upland (FACU). Plants designated as FACU are seldom found in wetlands. Specifically, 1 - less than 33% of the time these plants occur in wetlands. They are more typical of upland environments. Examples from the list include: Betula alleghaniensis Britton, Fagus grandifolia Ehrh., and Prunus serotina Ehrh.

Drawdown (DRA). Some wetland plant species establish themselves only when a wetland is temporarily dry as in the cases of mud flats, vernal pools, and intermittent playa lakes. These species are known as drawdown species. However, these drawdown species will not persist if saturated conditions return to the wetland at least periodically. A species designated as FACW DRA (Facultative Wetland Drawdown) is a species which is a Facultative Wetland plant which grows in a drawdown environment, but is not restricted to a drawdown environment. Examples from the list include: Ammania coccinea Rottb. (OBL DRA), Fimbristylis autumnalis (L.) R. & S. (FACW DRA), and Leersia hexandra Swartz (OBL DRA).

Rarity. The rarity classification system used in this document was developed by the Maryland Natural Heritage Program. This classification system is based on the following paramters:

1. Estimated number of total occurrences of the species anywhere in world.

2. The total range of the species and what type of distribution it has (spotty, even, etc.).

3. Estimated number of adequately protected occurrences of this species in the state.

4. The degree to which the species is directly or indirectly threatened by destruction.

5. The ecological fragility of a species. Some species are more adaptable and capable of dealing with greater environmental stress.

After all the above information has been gathered, species are placed in categories according to the degree to which they are rare, threatened or endangered. It is important to note that this is a very dynamic classification system which is constantly being updated. For the most current information on the status of a plant species, the Maryland Natural Heritage Program should be contacted. In addition, the reader should also be aware of a publication by the Maryland Natural Heritge Program entitled: Threatened and Endangered Plants of Maryland (Nordon, et al. Editors, 1984).

The descriptive terms used in identifying the degree of rarity include the following:

Critically endangered throughout range (A1). Generally, less than five occurrences worldwide. Species such as these may be endemic to small areas. Examples from the list include: Bacopa stragula Fern, Fimbristylis perpusilla Harper ex Small and Britton, and Ptilimnium fluviatile (Rose) Mathias.

Endangered throughout range (A2). Between six and twenty occurrences worldwide. Examples from the list include: Euphorbia purpurea (Raf.) Fern., Helonias bullata L., and Schwalbea americana L.

Rare throughout range (A3). Usually between twenty-one and one hundred occurrences worldwide and considered rare in nearly every state within its range. Examples from the list include: Bidens bidentoides (Nutt.) Britt. Carex barrattii Schweinitz and Torr., and Plantago cordata Lam.

Threatened regionally and critically state rare (B1). Threatened regionally and critically state rare means that the species is rare within Maryland, as well as, rare in the adjacent areas of nearby states. Examples from the list include: Arundinaria gigantea (Walt.) Muhl., Juncus militaris Bigel., and Rynchospora filifolia Gray.

Critically rare (B2). This category pertains to species which are generally known from one to five sites within Maryland. Examples from the list include Carex bullata Schkuhr, Hottonia inflata Ell., and Sclerolepis uniflora (Walt.) B.S.P.

State rare (B3). This category pertains to species which occur in six to ten sites within Maryland. Examples from the list include: Carex lanuginosa Michx. Cyperus tenuifolius (Steud.) Dandy, and Juncus pelocarpus E. Mey.

Statistical Summary

The Vascular Plant Species Occurring in Maryland Wetlands contains 1,219 plant species, ranging from those species which are permanent inhabitants of wetlands (Obligates), to those plants which are seldom found in wetlands (Facultative Upland). Of the 1,218 species, 45% (approx.) are classified as Obligates, 22% (approx.) are classified as Facultative Wetland, 23% (approx.) are classified as Facultative and 11% (approx.) are classified as Faculative Upland.

Due to the distinct nature of Maryland's wetlands, many rare, threatened and endangered plants are found within these ecosystems. A total of 260 or 21% (approx.) of the plants listed within this publication are in one degree or another rare, threatened or endangered. These plants have been designated as such by the Maryland Natural Heritage Program. (Information for the statistical summary was derived from statistical tables included in Appendix C.)

APPENDIX A

VASCULAR PLANT SPECIES OCCURRING IN MARYLAND WETLANDS BY SCIENTIFIC NAME

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
1	ACER NEGUNDO L.	ELDER,BOX	FAC	
2	ACER PENSYLVANICUM L.	MAPLE,STRIPED	FACU	
3	ACER RUBRUM L.	MAPLE,RED	FAC	
4	ACER SACCHARINUM L.	MAPLE,SILVER	FACW	
5	ACORUS CALAMUS L.	SWEETFLAG	OBL	
6	ADIANTUM PEDATUM L.	FERN,MAIDENHAIR	FACU	
7	AEGOPODIUM PODAGRARIA L.	GOUTWEED	FACU DRA	
8	AESCHYNOMENE VIRGINICA (L.) B.S.P	VETCH,SENSITIVE JOINT	OBL	A2
9	AGALINIS MARITIMA (RAF.) RAF	AGALINIS,SEA-SIDE	OBL	
10	AGALINIS PURPUREA RAF.	AGALINIS,PURPLE	FACW	
11	AGRIMONIA GRYPOSEPALA WALLR.	AGRIMONY	FAC	
12	AGRIMONIA PARVIFLORA AIT.	AGRIMONY,SMALL-FLOWERED	FACW	
13	AGRIMONIA ROSTELLATA WALLR.	AGRIMONY,ROADSIDE	FAC	
14	AGROSTIS HIEMALIS (WALT.) B.S.P.	BENTGRASS,WINTER	FAC	
15	AGROSTIS PERENNANS (WALTER) TUCKERMAN	BENTGRASS,AUTUMN	FACW	
16	AGROSTIS STOLONIFERA L.	BENTGRASS,CARPET	FACW	
17	ALETRIS AUREA WALT.	STARGRASS,GOLDEN	OBL	
18	ALETRIS FARINOSA L.	STARGRASS,WHITETUBE	FAC	
19	ALISMA PLANTAGO-AQUATICA L.	WATERPLANTAIN,COMMON	OBL	
20	ALISMA SUBCORDATUM RAF.	WATERPLANTAIN,SUBCORDATE	OBL	
21	ALLIUM CANADENSE L.	GARLIC,CANADA	FACU	
22	ALNUS MARITIMA (MARSH.) MUHL.	ALDER,SEASIDE	FACW	B1
23	ALNUS RUGOSA (DUROI) SPRENG.	ALDER,SPECKLED	FACW	
24	ALNUS SERRULATA (AIT.) WILLD.	ALDER,COMMON	OBL	
25	ALOPECURUS AEQUALIS SOBOL.	FOXTAIL,SHORTAWN	OBL	
26	ALOPECURUS GENICULATUS L.	FOXTAIL,WATER	OBL	
27	ALOPECURUS MYOSUROIDES HUDS.	FOXTAIL,MOUSE	FACW	
28	ALOPECURUS PRATENSIS L.	FOXTAIL,MEADOW	FACW	
29	ALTERNANTHERA PHILOXEROIDES (MART.) GRISEB.	ALLIGATORWEED	OBL	
30	ALTHAEA OFFICINALIS L.	MARSHMALLOW	OBL	
31	AMARANTHUS ARENICOLA I.M. JOHNSTON		FACU DRA	
32	AMARANTHUS CANNABINUS (L.) SAUER	WATERHEMP,TIDEMARSH	OBL	
33	AMARANTHUS PALMERI S. WATS.	AMARANTH,PALMER	FACU	
34	AMARANTHUS PUMILUS RAF.	AMARANTH,SEABEACH	OBL	A2
35	AMARANTHUS RETROFLEXUS L.	AMARANTH,REDROOT	FAC	
36	AMARANTHUS SPINOSUS L.	AMARANTH,SPINY	FACU DRA	
37	AMBROSIA ARTEMISIIFOLIA L.	RAGWEED,COMMON	FAC	
38	AMBROSIA TRIFIDA L.	RAGWEED,ANNUAL	FACW	
39	AMELANCHIER ARBOREA (MICHX. F.) FERN.	SERVICEBERRY,SHADBUSH	FAC	
40	AMELANCHIER CANADENSIS (L.) MEDIC.	SERVICEBERRY,CANADA	FAC	
41	AMELANCHIER OBOVALIS (MICHX.) ASHE	JUNEBERRY,COASTAL	FAC	B2
42	AMIANTHIUM MUSCAETOXICUM (WALT.) GRAY	CROWPOISON,COMMON	FAC	
43	AMMANNIA COCCINEA ROTTB.	AMMANNIA,PURPLE	OBL DRA	
44	AMMANNIA LATIFOLIA L.	AMMANNIA,KOEHNE'S	OBL	B2
45	AMMOPHILA BREVILIGULATA FERN.	BEACHGRASS	FAC	
46	AMORPHA FRUTICOSA L.	INDIGO-BUSH	FACW	
47	AMPELAMUS ALBIDUS (NUTT.) BRITT.	HONEYVINE,COMMON	FAC	
48	AMPELOPSIS ARBOREA (L.) KOEHNE	PEPPERVINE	FACW	
49	AMPHICARPAEA BRACTEATA (L.) FERNALD	HOG-PEANUT	FACU	
50	AMPHICARPUM PURSHII KUNTH	AMPHICARPUM,PURSH'S	FACW	
51	AMSONIA TABERNAEMONTANA WALT.	DOGBANE,BLUE	FACW	B2
52	ANAPHALIS MARGARITACEA (L.) BENTH.& HOOK. F. EX C.B. CLARKE	EVERLASTING,PEARLY	FAC	B3
53	ANDROPOGON GERARDII VITMAN	BLUESTEM,BIG	FAC	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
54	ANDROPOGON GLOMERATUS (WALT.) B.S.P.	BLUESTEM,BUSHY BEARD	OBL	
55	ANDROPOGON TERNARIUS MICHX.	BLUESTEM,SPLITBEARD	FACU	
56	ANEMONE CANADENSIS L.	ANEMONE,CANADA	FACW	B2
57	ANGELICA ATROPURPUREA L.		FAC	
58	ANGELICA TRIQUINATA MICHX.	ANGELICA,FILMY	FAC	B2
59	ANTHOXANTHUM ODORATUM L.	VERNALGRASS,SWEET	FACU	
60	APIOS AMERICANA MEDIC.	POTATOBEAN,AMERICAN	FACW	
61	APIUM GRAVEOLENS L.	CELERY,WILD	FAC	
62	APOCYNUM CANNABINUM L.	DOGBANE,INDIANHEMP	FAC	
63	APOCYNUM SIBIRICUM JACQ.	DOGBANE,CLASPING-LEAVED	FACU	B2
64	ARALIA NUDICAULIS L.	SARSAPARILLA,WILD	FACU	
65	ARALIA SPINOSA L.	HERCULES CLUB	FACU	
66	ARETHUSA BULBOSA L.	DRAGON'S MOUTH	OBL	B1
67	ARISAEMA DRACONTIUM (L.) SCHOTT	INDIANTURNIP,GREENDRAGON	FACW	
68	ARISAEMA TRIPHYLLUM (L.) SCHOTT	JACK-IN-THE-PULPIT,INDIAN	FAC	
69	ARISTIDA DICHOTOMA MICHX.	THREEAWN,CHURCHMOUSE	FACU	
70	ARMORACIA AQUATICA (EAT.) WIEG.	LAKECRESS	OBL	B1
71	ARONIA ARBUTIFOLIA ELL.	CHOKEBERRY,RED	FACW	
72	ARONIA MELANOCARPA (MICHX.) ELL.	CHOKEBERRY,BLACK	FACW	
73	ARONIA PRUNIFOLIA (MARSH.) REHDER.	CHOKEBERRY,PURPLE	FACW	
74	ARTEMISIA STELLERIANA BESSER	WORMWOOD,BEACH	FACU	
75	ARUNDINARIA GIGANTEA (WALT.) MUHL.	CANE,GIANT	FACW	B1
76	ARUNDO DONAX L.	GIANTREED	FACW	
77	ASARUM VIRGINICUM L.	HEARTLEAF,VIRGINIA	FACU	
78	ASCLEPIAS INCARNATA L.	MILKWEED,SWAMP	FACW	
79	ASCLEPIAS LANCEOLATA WALT.	MILKWEED,COAST	OBL	
80	ASCLEPIAS RUBRA L.	MILKWEED,RED	OBL	B2
81	ASCYRUM STANS MICHX.	ST. PETERSWORT,ATLANTIC	FACU	
82	ASIMINA TRILOBA (L.) DUNAL	PAWPAW,COMMON	FAC	
83	ASTER DUMOSUS L.	ASTER,BUSH	FAC	
84	ASTER LATERIFLORUS (L.) BRITT.	ASTER,CALICO	FACW	
85	ASTER NOVAE-ANGLIAE L.	ASTER,NEW ENGLAND	FACW	
86	ASTER NOVI-BELGII L.	ASTER,NEW YORK	OBL	
87	ASTER PILOSUS	ASTER,WHITE HEATH	FAC	
88	ASTER PRENANTHOIDES MUHL.	ASTER,CROOKED-STEMMED	FAC	
89	ASTER PUNICEUS L.	ASTER,SWAMP	FACW	
90	ASTER RADULA AIT.	ASTER,ROUGH	OBL	B2
91	ASTER SIMPLEX WILLD.	ASTER,LOWLAND WHITE	FACW	
92	ASTER SUBULATUS MICHX.	ASTER,ANNUAL SALTMARSH	OBL	
93	ASTER TENUIFOLIUS L.	ASTER,SLENDER-LEAVED	OBL	
94	ASTER TRADESCANTII L.	ASTER,TRADESCANT	FACW	
95	ASTER UMBELLATUS P.MILL.	ASTER,FLATTOP	FACW	
96	ASTER VIMINEUS LAM.	ASTER,SMALL WHITE	FAC	
97	ATHYRIUM FILIX-FEMINA (L.) ROTH	FERN,SOUTHERN LADY	FAC	
98	ATHYRIUM PYCNOCARPON (SPRENG.) TIDEST.	FERN,GLADE	FAC	B3
99	ATHYRIUM THELYPTEROIDES (MICHX.) DESV.	FERN,SILVER LADY	FAC	
100	ATRIPLEX ARENARIA NUTT.	ORACH,SEABEACH	FAC	
101	ATRIPLEX PATULA L.	SALTWEED,FAT-HEN	FACW	
102	ATRIPLEX ROSEA L.	SALTWEED,TUMPLING	FACU	
103	AXONOPUS FURCATUS (FLUGGE) HITCHC.	CARPETGRASS,BIG	OBL	
104	AZOLLA CAROLINIANA WILLD.	FERN,MOSQUITO	OBL	B2
105	BACCHARIS HALIMIFOLIA L.	BACCHARIS,EASTERN	FAC	
106	BACOPA MONNIERI WETTST.	BACOPA,COAST	OBL	B2

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
107	BACOPA STRAGULA FERN.	HYSSOP,WATER	OBL	A1
108	BARTONIA PANICULATA (MICHX.) MUHL.	BARTONIA,SCREW-STEM	OBL	
109	BARTONIA VIRGINICA (L.) B.S.P.	BARTONIA,YELLOW	FAC	
110	BASSIA HIRSUTA (L.) ASCHERS.	SMOTHERWEED,HAIRY	OBL	
111	BETULA ALLEGHANIENSIS BRITTON	BIRCH,YELLOW	FACU	
112	BETULA LENTA L.	BIRCH,SWEET	FACU	
113	BETULA NIGRA L.	BIRCH,RIVER	FACW	
114	BIDENS ARISTOSA (MICHX.) BRITT.	SUNFLOWER,TICKSEED	FAC	
115	BIDENS BIDENTOIDES (NUTT.) BRITT.	BEGGARTICKS,SWAMP	OBL	A3
116	BIDENS BIPINNATA L.	BEGGARTICKS,SPANISHNEEDLES	FACW	
117	BIDENS CERNUA L.	BEGGARTICKS,NODDING	OBL	
118	BIDENS CORONATA (L.) BRITT.	SUNFLOWER,TICKSEED	OBL	
119	BIDENS DISCOIDEA (T.& G.) BRITT.	BEGGARTICKS,SMALL	FACW	B2
120	BIDENS FRONDOSA L.	BEGGARTICKS,DEVILS	FACW	
121	BIDENS LAEVIS (L.) B.S.P.	SUNFLOWER,BROOK	OBL	
122	BIDENS MITIS (MICHX.) SHERFF.		OBL	B1
123	BIDENS TRIPARTITA L.	BEGGARTICKS,BUR	OBL	
124	BIGNONIA CAPREOLATA	CROSS-VINE	FACW	
125	BOEHMERIA CYLINDRICA (L.) SW.	FALSE-NETTLE,SMALLSPIKE	OBL	
126	BOLTONIA ASTEROIDES (L.) L'HER	BOLTONIA,ASTER-LIKE	OBL	B1
127	BOTRYCHIUM BITERNATUM (SAV.) UNDERWOOD		FAC	
128	BOTRYCHIUM MULTIFIDUM (GMEL.) RUPR.	GRAPEFERN,BROADLEAF	FAC	
129	BOTRYCHIUM SIMPLEX E.HITCHC.	GRAPEFERN,LITTLE	FAC	B1
130	*BRASENIA SCHREBERI J.F. GMEL.*	WATERSHIELD	OBL	
131	BRIZA MINOR L.	QUAKINGGRASS,LITTLE	FAC	
132	BROMUS CILIATUS L.	BROME,FRINGED	FAC	
133	BROMUS RACEMOSUS L.		FAC	
134	BULBOSTYLIS CAPILLARIS (L.) C.B. CLARKE	BEAKSEED,THREADLEAF	FACW	
135	CABOMBA CAROLINIANA GRAY	FANWORT	OBL	
136	CACALIA SUAVEOLENS (L.) POJAK	INDIANPLANTAIN,SWEET SCENTED	FACU	B2
137	CAKILE EDENTULA (BIGEL.) HOOK.	SEA ROCKET	FACW	
138	CALAMAGROSTIS CANADENSIS (MICHX.) BEAUV.	REEDGRASS,BLUEJOINT	OBL	
139	CALAMAGROSTIS CINNOIDES (MUHL.) BARTON	REEDGRASS,HAIRYSEED	OBL	
140	CALLA PALUSTRIS L.	CALLA,WILD	OBL	B1
141	CALLITRICHE DEFLEXA A.BR.		FACW	
142	CALLITRICHE HETEROPHYLLA PURSH	WATERSTARWORT,LARGE	OBL DRA	
143	CALLITRICHE VERNA L.	WATERSTARWORT,GREEN	OBL	
144	CALOPOGON TUBEROSUS (L.) B.S.P.		OBL	B2
145	CALTHA PALUSTRIS L.	MARIGOLD,MARSH	OBL	
146	CAMPANULA APARINOIDES PURSH	BELLFLOWER,BEDSTRAW	OBL	
147	CAMPSIS RADICANS (L.) SEEM. EX BUREAU	TRUMPETCREEPER,COMMON	FAC	
148	CARDAMINE BULBOSA (SCHREB.) B.S.P.	SPRING-CRESS	OBL	
149	CARDAMINE DOUGLASSII (TORR.) BRITT.	BITTERCRESS,DOUGLASS	OBL	
150	CARDAMINE LONGII FERN.	BITTERCRESS,LONGI'S	OBL	A3
151	*CARDAMINE PARVIFLORA L.*	BITTERCRESS,SMALL-FLOWERED	FAC	
152	CARDAMINE PENSYLVANICA MUHL. EX WILLD.	BITTERCRESS,PENNSYLVANIA	FAC	
153	CARDAMINE PRATENSIS L.	BITTERCRESS,CUCKOO	OBL	B1
154	CARDAMINE ROTUNDIFOLIA MICHX.	WATERCRESS,MOUNTAIN	OBL	
155	CARDIOSPERMUM HALICACABUM L.	HEARTSEED,BALLOONVINE	FAC	
156	CAREX ABSCONDITA MACK.		FACU	
157	CAREX ALBOLUTESCENS SCHW.		OBL	
158	CAREX AMPHIBOLA STEUD.		FACW	
159	CAREX ANNECTENS (PICKN.) BICKN.		FACW	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
160	CAREX ATLANTICA BAILEY	SEDGE,EASTERN	OBL	
161	CAREX BAILEYI BRITTON		OBL	B2
162	CAREX BARRATTII SCHWEINITZ & TORR.	SEDGE,BARRATT'S	OBL	A3
163	CAREX BROMOIDES SCHKUHR	SEDGE,GRASSY	FACW	
164	CAREX BRUNNESCENS (PERS.) POIR.	SEDGE,BROWNISH	FAC	
165	CAREX BULLATA SCHKUHR	SEDGE,BUTTON	OBL	B2
166	CAREX BUSHII MACKENZIE		FAC	
167	CAREX BUXBAUMII WAHL.	SEDGE,BUXBAUM'S	OBL	B2
168	CAREX CANESCENS L.	SEDGE,SILVERY	OBL	
169	CAREX CAROLINIANA SCHWEINITZ		FAC	
170	CAREX CEPHALOPHORA MUHL. EX WILLD.	SEDGE,WOODBANK	FACU	
171	CAREX COLLINSII NUTT.	SEDGE,COLLIN'S	OBL	
172	CAREX COMOSA BOOTT	SEDGE,LONGHAIR	OBL	
173	CAREX COMPLANATA TORR.& HOOK.	SEDGE,BLUE	FACU	
174	CAREX CRINITA LAM.	SEDGE,FRINGED	OBL	
175	CAREX CRISTATELLA BRITT.		FACW	
176	CAREX CUMULATA (L.H.BAILEY) FERN.		FAC	
177	CAREX DEBILIS MICHX.		OBL	
178	CAREX DECOMPOSITA MUHL.	SEDGE,CYPRESS-KNEE	OBL	A3
179	CAREX DIVISA HUDS.		OBL	
180	CAREX EXILIS DEWEY	SEDGE,COAST	OBL	B1
181	CAREX EXTENSA S. GOODENOUGH		OBL	
182	CAREX FESTUCACEA SCHKUHR EX WILLD.	SEDGE,FESCUE	FAC	
183	CAREX FLACCOSPERMA DEWEY		FACW	
184	CAREX FRANKII KUNTH	SEDGE,FRANK	OBL	
185	CAREX GIGANTEA RUDGE	SEDGE,GIANT	OBL	B2
186	CAREX GLAUCESCENS ELL.		OBL	B2
187	CAREX GRANULARIS MUHL.		FACW	
188	CAREX GRAYI CAREY	SEDGE,ASA GRAY'S	FACW	
189	CAREX HORMATHODES FERNALD		OBL	
190	CAREX HOWEI MACK.	SEDGE,HOME	OBL	
191	CAREX HYALINOLEPIS STEUDEL	SEDGE,LAKE	OBL	B2
192	CAREX HYSTRICINA MUHL.	SEDGE,BOTTLEBRUSH	OBL	
193	CAREX INTERIOR BAILEY	SEDGE,INLAND	OBL	
194	CAREX INTUMESCENS RUDGE		OBL	
195	CAREX JOORII BAILEY		OBL	B2
196	CAREX LAEVIVAGINATA (KUEKENTH.) MACKENZ.	SEDGE,WOOLY	OBL	
197	CAREX LANUGINOSA MICHX.	SEDGE,WOOLY	OBL	B3
198	CAREX LEPTALEA WAHL.	SEDGE,BRISTLESTALKED	OBL	
199	CAREX LONGII MACKENZ.	SEDGE,LONG	OBL	
200	CAREX LOUISIANICA		OBL	
201	CAREX LUPULIFORMIS SARTW.	SEDGE,HOPLIKE	OBL	
202	CAREX LUPULINA MUHL. EX WILLD	SEDGE,HOP	OBL	
203	CAREX LURIDA WAHLENB.	SEDGE,LURID	OBL	
204	CAREX MURICATA L.	SEDGE,MURICAT	FACW	
205	CAREX NORMALIS MACKENZ.		FAC	
206	CAREX PRASINA WAHLENB.		OBL	
207	CAREX RETRORSA SCHW.	SEDGE,KNOT SHEATH	FAC	B2
208	CAREX ROSTRATA STOKES	SEDGE,BEAKED	OBL	B3
209	CAREX SARTWELLII DEWEY	SEDGE,SARTWELL	OBL	
210	CAREX SCABRATA SCHWEIN.		OBL	
211	CAREX SCOPARIA SCHK. EX WILLD.	SEDGE,BROOM	FACW	
212	CAREX SEORSA HOWE		OBL	B3

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
213	CAREX SILICEA OLNEY		FACW	B1
214	CAREX SPARGANIOIDES MUHL. EX WILLD.		FAC	
215	CAREX SQUARROSA L.		OBL	
216	CAREX STRAMINEA WILLD.		OPL	
217	CAREX STRICTA LAM.	SEDGE,TUSSOCK	OPL	
218	CAREX STYLOFLEXA BUCKL.		OPL	
219	CAREX TENERA DEWEY		FAC	B2
220	CAREX TORTA BOOTT		OBL	
221	CAREX TRIBULOIDES WAHL.	SEDGE,BRISTLEBRACT	FACW	
222	CAREX TRICHOCARPA MUHL. EX WILLD	SEDGE,SLOUGH	OBL	B3
223	CAREX TRISPERMA DEWEY	SEDGE,THREESEEDED	OBL	
224	CAREX TYPHINA MICHX.		OBL	
225	CAREX VENUSTA DEWEY		OBL	B2
226	CAREX VERRUCOSA MUHL.	SEDGE,WARTY	OBL	
227	CAREX VESICARIA L.	SEDGE,INFLATED	OBL	B2
228	CAREX VULPINOIDEA MICHX.	SEDGE,FOX	OBL	
229	CAREX WALTERIANA BAILEY		OBL	
230	CAREX WOODII DEWEY		FACU	B2
231	CARPINUS CAROLINIANA WALT.	HORNBEAM,AMERICAN	FAC	
232	CARYA CORDIFORMIS (WANGENH.) K.KOCH	HICKORY,BITTERNUT	FAC	
233	CARYA GLABRA (MILL.) SWEET	HICKORY,PIGNUT	FACU	
234	CARYA LACINIOSA (MICHX.F.) LOUD.	HICKORY,SHELLBARK	FACW	B2
235	CARYA OVATA (MILL.) K.KOCH	HICKORY,SHAGBARK	FACU	
236	CASSIA FASCICULATA VAR. PUBERULA (GREENE) J.F. MACBR.	SENNA,MARSH	OBL	
237	CASSIA HEBECARPA FERNALD	SENNA,WILD	FACW	
238	CASSIA MARILANDICA L.	SENNA,MARYLAND	FACW	
239	CELTIS LAEVIGATA WILLD.	SUGARBERRY	FACW	
240	CELTIS OCCIDENTALIS L.	HACKBERRY,COMMON	FAC	
241	CENTELLA ERECTA (L.F.) FERN.	COINWORT	FACW	B2
242	CENTUNCULUS MINIMUS L.	CHAFFWEED	OBL	B1
243	CEPHALANTHUS OCCIDENTALIS L.	BUTTONBUSH,COMMON	OBL	
244	CERASTIUM NUTANS RAF.	CHICKWEED,COMMON	FAC	
245	CERATOPHYLLUM DEMERSUM L.	COONTAIL	OBL	
246	CHAEROPHYLLUM PROCUMBENS (L.) CRANTZ	CHERVIL,SPREADING	FACW	
247	CHAMAECYPARIS THYOIDES (L.) B.S.P.	WHITE-CEDAR,ATLANTIC	OBL	
248	CHAMAEDAPHNE CALYCULATA (L.) MOENCH	LEATHERLEAF	OBL	B3
249	CHAMAELIRIUM LUTEUM (L.) GRAY	BLAZING-STAR	FACW	
250	CHELONE GLABRA L.	TURTLEHEAD,WHITE	OBL	
251	CHELONE OBLIQUA L.	TURTLEHEAD,RED	FACW	B2
252	CHENOPODIUM ALBUM L.	LAMB'S QUARTERS	FAC	
253	CHENOPODIUM AMBROSIOIDES L.	TEA,MEXICAN	FAC	
254	CHENOPODIUM GLAUCUM L.	GOOSEFOOT,OAKLEAF	FACW	
255	CHENOPODIUM RUBRUM L.	GOOSEFOOT,RED	OBL	
256	CHIONANTHUS VIRGINICUS L.	FRINGETREE,WHITE	FAC	
257	CHRYSOSPLENIUM AMERICANUM SCHWEIN. EX HOOK.	SAXIFRAGE,GOLDEN	OBL	
258	CICUTA BULBIFERA L.	WATERHEMLOCK,POISON	OBL	
259	CICUTA MACULATA L.	WATERHEMLOCK,COMMON	OBL	
260	CINNA ARUNDINACEA L.	WOODREED,STOUT	FACW	
261	CINNA LATIFOLIA (TREV.) GRISEB.	WOODREED,DROOPING	FAC	B2
262	CIRCAEA ALPINA L.	CIRCAEA,ALPINE	FACW	
263	CIRSIUM HORRIDULUM MICHX.	THISTLE,PLUMELESS	FAC	
264	CIRSIUM MUTICUM MICHX.	THISTLE,SWAMP	FACW	
265	CLADIUM MARISCOIDES (MUHL.) TORR.	TWIG-RUSH	OBL	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
266	CLAYTONIA CAROLINIANA MICHX.	SPRING-BEAUTY,CAROLINA	FACW	
267	CLEISTES DIVARICATA (L.) AMES		FACW	B1
268	CLEMATIS LIGUSTICIFOLIA NUTT.	VIRGINSBOWER	FAC	
269	CLEMATIS VIRGINIANA L.	CLEMATIS,VIRGINSBOWER	FAC	
270	CLETHRA ALNIFOLIA L.	SWEETPEPPER BUSH	FAC	
271	CLINTONIA BOREALIS (AIT.) RAF.	CORN-LILY	FAC	B2
272	COELOGLOSSUM VIRIDE (L.) HARTM.	ORCHID,LONG BRACTED	FACW	B2
273	COLLINSONIA CANADENSIS L.	HORSE-BALM	FAC	
274	COMMELINA COMMUNIS L.	DAYFLOWER,COMMON	FAC	
275	COMMELINA DIFFUSA BURN. F.	DAYFLOWER,SPREADING	FACW	
276	COMMELINA VIRGINICA L.	DAYFLOWER,VIRGINIA	FAC	
277	CONOCLINIUM COELESTINIUM (L.) D.C.	MISTFLOWER	FAC	
278	COPTIS TRIFOLIA (L.) SALISB.	GOLDTHREAD	OBL	B2
279	CORALLORHIZA TRIFIDA CHATELAIN	CORALROOT,EARLY	OBL	B1
280	CORALLORHIZA WISTERIANA CONRAD	CORALROOT,SPRING	FAC	B2
281	COREOPSIS ROSEA NUTT.	COREOPSIS,ROSE	OBL	A3
282	COREOPSIS TRIPTERIS L.	COREOPSIS,TALL	FAC	B2
283	CORNUS AMOMUM P. MILL.	DOGWOOD,RED WILLOW	FACW	
284	CORNUS AMOMUM SSP. OBLIQUA (RAF.) J.S. WILSON	DOGWOOD,SILKY	FAC	
285	CORNUS CANADENSIS L.	DOGWOOD,BUNCHBERRY	FAC	B2
286	CORNUS FLORIDA L.	DOGWOOD,FLOWERING	FACU	
287	CORNUS FOEMINA P. MILL.	DOGWOOD,GRAY	FACW	
288	CORNUS FOEMINA SSP. RACEMOSA (LAM.) J.S. WILSON	DOGWOOD,PANICLED	FAC	
289	CORYLUS AMERICANA WALT.	HAZEL,AMERICAN	FAC	
290	CORYLUS CORNUTA MARSH.	HAZELNUT,BEAKED	FAC	
291	CRASSULA AQUATICA (L.) SCHOENL.	PIGMYWEED	OBL	B1
292	CRATAEGUS CRUS-GALLI L.	HAWTHORN,COCKSPUR	FAC	
293	CRATAEGUS VIRIDIS L.	HAWTHORN,GREEN	FACW	
294	CROTALARIA SAGITTALIS L.	RATTLEBOX	FACU	
295	CRYPTOTAENIA CANADENIS (L.) DC.	HONEWORT,CANADIAN	FACU	
296	CUPHEA VISCOSISSIMA JACQ.		FAC	
297	CUSCUTA CAMPESTRIS YUNCKER	DODDER,FIELD	FAC	
298	CUSCUTA CEPHALANTHII ENGELM.	DODDER,BITTERBRUSH	FAC	
299	CUSCUTA COMPACTA JUSS.		FACW	
300	CUSCUTA CORYLI ENGELM.	DODDER,HAZEL	FAC	B2
301	CUSCUTA GRONOVI WILLD.	DODDER,SWAMP	FAC	
302	CUSCUTA PENTAGONA ENGELM.	DODDER,FIVEANGLED	FACU	
303	CUSCUTA POLYGONORUM ENGELM.	DODDER,POLYGONUM	FAC	B2
304	CYPERUS ACUMINATUS TORR.& HOOK.	FLATSEDGE,TAPERLEAF	OBL	
305	CYPERUS ALBOMARGINATUS MART.& SCHRAD.	FLATSEDGE,WHITEEDGE	FAC	
306	CYPERUS ARISTATUS ROTTB.	FLATSEDGE,BEARDED	OBL	
307	CYPERUS BREVIFOLIUS (ROTTB.) HASSK.		OBL	
308	CYPERUS COMPRESSUS L.	CYPERUS,FLAT	FACW	
309	CYPERUS DENTATUS TORR.	FLATSEDGE,TOOTHLEAF	OBL	B2
310	CYPERUS DIANDRUS TORR.	FLATSEDGE,LOW	FACW	
311	CYPERUS ERYTHRORHIZOS MUHL.	CYPERUS,REDROOT	OBL	
312	CYPERUS ESCULENTUS L.	CHUFA	FACW	
313	CYPERUS FILICINUS VAHL	CYPERUS,NUTTALL'S	OBL	
314	CYPERUS FILICULMIS VAHL	CYPERUS,SLENDER	FACU	
315	CYPERUS FLAVESCENS L.	CYPERUS,YELLOW	OBL	
316	CYPERUS FUSCUS L.	CYPERUS,BROWN	FAC	
317	CYPERUS LANCASTRIENSIS T. PORTER EX GRAY	CYPERUS,LANCASTER	FAC	
318	CYPERUS ODORATUS L.	FLATSEDGE,FRAGRANT	FACW	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
319	CYPERUS OVULARIS (MICHX.) TORR.	CYPERUS,PINE BARREN	FAC	
320	CYPERUS POLYSTACHYOS ROTTB.	FLATSEDGE,MANY-SPIKED	FACW	
321	CYPERUS REFRACTUS ENGELM. EX BOECK.		FAC	
322	CYPERUS RETROFRACTUS (L.) TORR.	CYPERUS,ROUGH	FACW	
323	CYPERUS RETRORSUS CHAPMAN	FLATSEDGE,CYLINDER	FAC	
324	CYPERUS RIVULARIS KUNTH	CYPERUS,SHINING	FACW	
325	CYPERUS ROTUNDUS L.	NUTGRASS	FAC	
326	CYPERUS STRIGOSUS L.	CYPERUS,STRAW-COLORED	FACW	
327	CYPERUS TENUIFOLIUS (STEUD.) DANDY	KYLLINGA,LOW	FACW	B3
328	CYPERUS VIRENS MICHX.	FLATSEDGE,GREEN	FACW	
329	CYPRIPEDIUM CALCEOLUS L.	LADIES-SLIPPER,YELLOW	FAC	
330	CYPRIPEDIUM REGINAE WALT.	LADY'S-SLIPPER,SHOWY	FAC	B1
331	DACTYLIS GLOMERATA L.	ORCHARDGRASS,COMMON	FACU	
332	DECODON VERTICILLATUS (L.) ELL.	WILLOW,WATER	OBL	
333	DESCHAMPSIA CESPITOSA (L.) BEAUV.	HAIRGRASS,TUFTED	FACW	B2
334	DICHANTHELIUM ACICULARE(DESV.EX POIR.)GOULD & CLARK	PANICUM,NEEDLE	FACU	
335	DICHANTHELIUM ACUMINATUM (SW.) GOULD & CLARK	PANICUM,PACIFIC	FAC	
336	DICHANTHELIUM BOREALE (NASH) FRECKMANN	PANIC-GRASS,NORTHERN	FACU	
337	DICHANTHELIUM CLANDESTINUM (L.) GOULD	DICHANTHELIUM,DEERTONGUE	FACW	
338	DICHANTHELIUM COMMUTATUM (SCHULTES) GOULD	DICHANTHELIUM,VARIABLE	FAC	
339	DICHANTHELIUM DICHOTOMUM VAR. ENSIFOLIUM (B.& E.) G. & C.		FACW	
340	DICHANTHELIUM LATIFOLIUM (L.) HARVILL	PANIC-GRASS,BROAD-LEAVED	FACU	
341	DICHANTHELIUM LAXIFLORUM (LAM) GOULD	DICHANTHELIUM,OPENFLOWER	FAC	
342	DICHANTHELIUM OLIGOSANTHES (SCHULTES) GOULD	PANICUM,SCRIBNER	FAC	
343	DICHANTHELIUM OVALE (ELLIOTT) GOULD & CLARK	PANIC-GRASS,COMMON'S	FAC	
344	DICHANTHELIUM RAVENELII (SCRIBN.& MERR.) GOULD	PANIC-GRASS,RAVENELL'S	FAC	
345	DICHANTHELIUM SABULORUM (LAM.) GOULD & CLARK	PANICUM,HEMLOCK	FAC	
346	DICHANTHELIUM SCABRIUSCULUM (ELL.) GOULD & CLARK	PANICUM,VELVET	OBL	
347	DICHANTHELIUM SCOPARIUM (LAM.) GOULD	PANICUM,VELVET	FACW	
348	DICHANTHELIUM SPHAEROCARPON (ELL.) GOULD	PANICUM,ROUNDSEED	FACU	
349	DIODIA TERES WALT.	PUTTONWEED,ROUGH	FACU	
350	DIODIA VIRGINIANA L.	PUTTONWEED,VIRGINIA	FACW	
351	DIOSCOREA VILLOSA L.	YAM,ATLANTIC	FAC	
352	DIOSPYROS VIRGINIANA L.	PERSIMMON,COMMON	FAC	
353	DISTICHLIS SPICATA (L.) GREENE	SALTGRASS,SEASHORE	FACW	
354	DROSERA CAPILLARIS POIR.	SUNDEW,PINK	OBL	B2
355	DROSERA INTERMEDIA HAYNE	SUNDEW,SPATULATE-LEAVED	OBL	
356	DROSERA ROTUNDIFOLIA L.	SUNDEW,ROUND-LEAVED	OBL	
357	DRYOPTERIS CELSA (W.PALMER) SMALL	FERN,LOG	OBL	B2
358	DRYOPTERIS CLINTONIANA (D.C.EAT.) DOWELL	FERN,CLINTON'S	OBL	
359	DRYOPTERIS CRISTATA (L.) GRAY	SHIELDFERN,CRESTED	OBL	
360	DRYOPTERIS GOLDIANA (HOOK.) GRAY	FERN,GOLDIE'S	FAC	
361	DRYOPTERIS SPINULOSA (O.F.MUELL.) WATT	SHIELDFERN,SPINULOSE	FACW	
362	DRYOPTERIS X BOOTII (TUCKERMAN) UNDERW.	WOOD-FERN,BOOTT'S	FACW	
363	DULICHIUM ARUNDINACEUM (L.) BRITT.	SEDGE,THREE-WAY	OBL	
364	ECHINOCHLOA CRUSGALLI (L.) BEAUV.	GRASS,BARNYARD	FACW DRA	
365	ECHINOCHLOA MURICATA (BEAUV.) FERNALD	GRASS,BARNYARD	OBL DRA	
366	ECHINOCHLOA WALTERI (PURSH) HELLER	MILLET,WALTER	OBL DRA	
367	ECHINOCYSTIS LOBATA (MICHAUX) T.& G.	CUCUMBER,WILD	FAC	
368	ECHINODORUS TENELLUS (MART.) BUCHENAU		FACW	
369	ECLIPTA ALBA (L.) HASSK.	YERBA-DE-TAGO	FAC	
370	EGERIA DENSA PLANCH.	ELODEA,SOUTH AMERICAN	OBL	
371	ELATINE AMERICANA (PURSH) ARN.	WATERWORT,AMERICAN	OBL	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
372	ELATINE MINIMA (NUTT.) FISCH.& MEY.	WATERWORT,LEAST	OBL	B2
373	ELEOCHARIS ACICULARIS (L.) R.& S.	SPIKERUSH,SLENDER	OBL	
374	ELEOCHARIS ALBIDA TORR.	SPIKERUSH,SALTMARSH	OBL	B2
375	ELEOCHARIS ENGELMANNII STEUD.	SPIKERUSH,ENGELMANN'S	OBL	
376	ELEOCHARIS EQUISETOIDES (ELL.) TORR.	SPIKERUSH,NORTHERN JOINTED	OBL	B1
377	ELEOCHARIS ERYTHROPODA STEUD.	SPIKERUSH,CREEPING	OBL	
378	ELEOCHARIS FALLAX WEATHERBY	SPIKERUSH,CREEPING	OBL	B3
379	ELEOCHARIS FLAVESCENS (POIR.) URBAN	SPIKERUSH,YELLOW	OBL	B2
380	ELEOCHARIS GENICULATA (L.) R.& S.	SPIKERUSH	FACW	
381	ELEOCHARIS HALOPHILA FERN. & BRACK.	SPIKERUSH,SALT-MARSH	OBL	B1
382	ELEOCHARIS INTERMEDIA SCHULT.	SPIKERUSH,MATTED	FACW	
383	ELEOCHARIS MELANOCARPA TORR.	SPIKERUSH,BLACKFRUITED	OBL	B1
384	ELEOCHARIS MICROCARPA TORR.	SPIKERUSH,TORREY'S	OBL	
385	ELEOCHARIS OBTUSA (WILLD.) SCHULTES	SPIKESEDGE,BLUNT	OBL	
386	ELEOCHARIS OLIVACEA TORR.		OBL	
387	ELEOCHARIS PARVULA (R.& S.) LINK FX BUFF. & FINGERH.	SPIKERUSH,DWARF	OBL	
388	ELEOCHARIS QUADRANGULATA (MICHX.) R.& S.	SPIKERUSH,SQUARESTEM	OBL	
389	ELEOCHARIS ROBBINSII OAKES		OBL	B1
390	ELEOCHARIS ROSTELLATA (TORR.) TORR.	SPIKERUSH,BEAKED	OBL	
391	ELEOCHARIS SMALLII BRITT.	SPIKERUSH,SMALL'S	OBL	
392	ELEOCHARIS TENUIS (WILLD.) SCHULTES	SPIKERUSH,SLENDER	FACW	
393	ELEOCHARIS TORTILIS (LINK) ROEMER & SCHULTES	SPIKERUSH,TWISTED	OBL	B2
394	ELEOCHARIS TRICOSTATA TORR.	SPIKERUSH,THREE-RIBBED	OBL	B1
395	ELEOCHARIS TUBERCULOSA (MICHX.) R.& S.	SPIKERUSH,LARGE TUBERCLED	OBL	
396	ELODEA CANADENSIS L.C. RICH.	WATERWEED,COMMON	OBL	
397	ELODEA NUTTALLII (PLANCH.) ST. JOHN	WATERWEED,WESTERN	OBL	
398	ELYMUS CANADENSIS L.	WILDRYE,CANADA	FAC	
399	ELYMUS RIPARIUS WIEGAND	WILDRYE,RIVERBANK	FAC	
400	ELYMUS VILLOSUS MUHL. EX WILLD.	WILDRYE,SLENDER	FACU	
401	ELYMUS VIRGINICUS L.	WILDRYE,VIRGINIA	FAC	
402	EPILOBIUM ANGUSTIFOLIUM L.	WILLOWWEED,FIRE	FAC	
403	EPILOBIUM CILIATUM RAF.	WILLOWWEED,HAIRY	FACU	
404	EPILOBIUM COLORATUM BIEHLER	WILLOWWEED,PURPLELEAF	OBL	
405	EPILOBIUM HIRSUTUM L.	WILLOWWEED,HAIRY	FACW	
406	EPILOBIUM LEPTOPHYLLUM RAF.	WILLOW HERB,LINEAR-LEAVED	OBL	B2
407	EQUISETUM ARVENSE L.	HORSETAIL,FIELD	FAC	
408	EQUISETUM FLUVIATILE L.	HORSETAIL,WATER	OBL	B2
409	EQUISETUM HYEMALE L.	HORSETAIL,SCOURINGRUSH	FACW	
410	EQUISETUM SYLVATICUM L.	HORSETAIL,WOOD	OBL	B2
411	ERAGROSTIS FRANKII C.A.MEYER	LOVEGRASS,FRANK'S	FAC	
412	ERAGROSTIS HYPNOIDES (LAM.) B.S.P.	LOVEGRASS,TEAL	OBL DRA	
413	ERAGROSTIS MEXICANA (HORNEM.) LINK	LOVEGRASS,MEXICAN	FAC	
414	ERAGROSTIS PECTINACEA (MICHX.) NEES	LOVEGRASS,CAROLINA	FAC	
415	ERAGROSTIS REFRACTA (CHAPM.) SCRIBN.	LOVEGRASS,COASTAL	FAC	B2
416	ERIANTHUS ALOPECUROIDES (L.) ELL.	PLUMEGRASS,SILVER	FACU	B2
417	ERIANTHUS BREVIBARBIS MICHX.	BEARDGRASS,WOLLY	OBL	
418	ERIANTHUS CONTORTUS BALDW.	PLUMEGRASS,BENT-AWN	FAC	
419	ERIANTHUS GIGANTEUS (WALTER) MUHL.	BEARDGRASS,WOOLY	OBL	
420	ERIOCAULON COMPRESSUM LAM.		OBL	
421	ERIOCAULON DECANGULARE L.	PIPEWORT,TENANGLE	OBL	
422	ERIOCAULON PARKERI ROBINS.	PIPEWORT,PARKER	OBL	A3
423	ERIOCAULON SEPTANGULARE WITH.	PIPEWORT,SEVEN-ANGLED	OBL	B2
424	ERIOPHORUM VIRGINICUM L.	COTTONSEDGE,VIRGINIA	OBL	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
425	ERYNGIUM AQUATICUM L.	ERYNGO,BUTTONSNAKEROOT	OBL	
426	EUONYMUS AMERICANUS L.	EUONYMUS,STRAWBERRYBUSH	FAC	
427	EUPATORIADELPHUS DUBIUS (WILLD. EXPOIR) KING & ROB.	JOE-PYE WEED	FACW	
428	EUPATORIADELPHUS FISTULOSUS (BARR EX HOOK.) KING & ROB.	JOE-PYE WEED	FACW	
429	EUPATORIADELPHUS PURPUREUS (L.) KING & ROB.		FACU	
430	EUPATORIUM LEUCOLEPIS (DC.) TORR & GRAY	THOROUGHWOR,WHITE-PRACTED	FACW	
431	EUPATORIUM MACULATUM (L.) KING & ROB	JOE-PYE WEED	FAC	B3
432	EUPATORIUM PERFOLIATUM L.	BONESET	FACW	
433	EUPATORIUM PURPUREUM L.	JOE-PYE WEED	FACW	
434	EUPATORIUM ROTUNDIFOLIUM L.	JOE-PYE WEED,ROUNDLEAF	FACW	
435	EUPHORBIA HUMISTRATA ENGELM.	SPURGE,SPREADING	FACW	
436	EUPHORBIA PURPUREA (RAF.) FERN.	SPURGE,DARLINGTON'S	FACW	A2
437	FAGUS GRANDIFOLIA EHRH.	BEECH,AMERICAN	FACU	
438	FESTUCA ARUNDINACEA SCHREB.	FESCUE,TALL	FAC	
439	FESTUCA PARADOX DESV.	FESCUE,CLUSTER	FAC	B2
440	FESTUCA RUBRA L.	FESCUE,RED	FAC	
441	FILIPENDULA RUBRA (HILL) ROBINS.	MEADOWSWEET,PRAIRIE	FACW	B2
442	FIMBRISTYLIS ANNUA (ALL.) ROEM.& SCHULTES		FAC	
443	FIMBRISTYLIS AUTUMNALIS (L.) R.& S.		FACW DRA	
444	FIMBRISTYLIS CAROLINIANA (LAM.) FERN.		FACW	
445	FIMBRISTYLIS CASTANEA (MICHX.) VAHL	FIMBRISTYLIS,SALTMARSH	OBL	
446	FIMBRISTYLIS PERPUSILLA HARPER	FIMBRISTYLIS,DWARF	OBL	A1
447	FIMBRISTYLIS PUBERULA (MICHX.) VAHL		OBL	B2
448	FLOERKEA PROSERPINACOIDES WILLD.	FALSEMERMAID	FACW	
449	FRAXINUS AMERICANA L.	ASH,WHITE	FACU	
450	FRAXINUS NIGRA MARSHALL	ASH,BLACK	OBL	
451	FRAXINUS PENNSYLVANICA MARSH.	ASH,RED	FACW	
452	FRAXINUS PROFUNDA (BUSH) BUSH	ASH,PUMPKIN	OBL	B1
453	FUIRENA PUMILA TORR.		OBL	B3
454	FUIRENA SQUARROSA MICHX.	UMBRELLA-SEDGE,HAIRY	OBL	
455	GALIUM APARINE L.	BEDSTRAW,CATCHWEED	FACU	
456	GALIUM ASPRELLUM MICHX.	BEDSTRAW,ROUGH	FAC	
457	GALIUM OBTUSUM BIGELOW	BEDSTRAW,BLUNTLEAF	FACW	
458	GALIUM PARISIENSE L.	BEDSTRAW,WALL	FACU	
459	GALIUM TINCTORIUM L.	BEDSTRAW,DYE	FACW	
460	GALIUM TRIFIDUM L.	BEDSTRAW,SMALL	OBL	
461	GALIUM TRIFLORUM MICHX.	BEDSTRAW,SWEET-SCENTED	FACU	
462	GAULTHERIA HISPIDULA (L.) MUHL. EX BIGELOW	WINTERGREEN,CREEPING	FACW	B2
463	GAULTHERIA PROCUMBENS L.	WINTERGREEN,CHECKERBERRY	FACU	
464	GAYLUSSACIA BACCATA (WANG.) K.KOCH.	HUCKLEBERRY,BLACK	FACU	
465	GAYLUSSACIA DUMOSA (ANDR.) T.& G.	HUCKLEBERRY,DWARF	FAC	
466	GAYLUSSACIA FRONDOSA (L.) T.& G.	HUCKLEBERRY,DANGLE	FAC	
467	GENTIANA ANDREWSII GRISEB.	GENTIAN,CLOSED	FACW	B2
468	GENTIANA CATESBAEI WALTER	SNAKEROOT,SAMPSON'S	FACW	
469	GENTIANA CLAUSA RAF.	GENTIAN,CLOSED	FAC	
470	GENTIANA LINEARIS FROEL.	GENTIAN,NARROW-LEAVED	FACW	
471	GENTIANA VILLOSA L.	GENTIAN,STRIPED	FAC	B2
472	GEUM ALEPPICUM JACQ.	AVENS,ALLEPO	OBL	B2
473	GEUM CANADENSE JACQ.	AVENS,WHITE	FACW	
474	GEUM VERNUM (RAF.) T. & G.	AVENS,SPRING	FACW	
475	GEUM VIRGINIANUM L.	AVENS,VIRGINIA	FACW	
476	GLAUX MARITIMA L.	MILKWORT,SEA	OBL	B1
477	GLEDITSIA TRIACANTHOS L.	HONEYLOCUST	FAC	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
478	GLYCERIA ACUTIFLORA TORR.	MANNAGRASS,SHARPSCALE	OBL	B2
479	GLYCERIA CANADENSIS (MICHX.) TRIN.	GRASS,RATTLESNAKE	OBL	
480	GLYCERIA FLUITANS (L.) R.BR.	MANNAGRASS	OBL	
481	GLYCERIA MELICARIA (MICHX.) F.T. HUBB.	MANNAGRASS,SLENDER	OBL	
482	GLYCERIA OBTUSA (MUHL.) TRIN.	MANNAGRASS,BLUNT	OBL	
483	GLYCERIA SEPTENTRIONALIS A. HITCHC.	MANNAGRASS,EASTERN	OBL	
484	GLYCERIA STRIATA (LAM.) A. HITCHC.	MANNAGRASS,FOWL	OBL	
485	GOODYERA REPENS (L.) R.BR.	PLANTAIN,DWARF RATTLESNAKE	FAC	B2
486	GRATIOLA AUREA PURSH	HEDGEHYSSOP	OBL	
487	GRATIOLA NEGLECTA TORR.	HEDGEHYSSOP,NEGLECTED	OBL DRA	
488	GRATIOLA PILOSA MICHX.	HEDGEHYSSOP	FAC	
489	GRATIOLA RAMOSA WALTER		OBL DRA	B1
490	GRATIOLA VIRGINIANA L.	HEDGEHYSSOP,VIRGINIA	OBL	
491	GRATIOLA VISCIDULA PENNELL	HEDGEHYSSOP,CLAMMY	OBL	B2
492	GYMNOPOGON BREVIFOLIUS TRIN.	SKELETONGRASS,SLIM	FACU	B2
493	HAMAMELIS VIRGINIANA L.	WITCHHAZEL,COMMON	FAC	
494	HELENIUM AUTUMNALE L.	SNEEZEWEED,COMMON	FACW	
495	HELENIUM FLEXUOSUM RAF.	SNEEZEWEED,PURPLEHEAD	FACW	
496	HELIANTHUS ANGUSTIFOLIUS L.	SUNFLOWER,SWAMP	FACW	
497	HELIANTHUS GIGANTEUS L.	SUNFLOWER,GIANT	FAC	
498	HELIANTHUS MAXIMILIANII SCHRADER	SUNFLOWER,MAXIMILIAN	FAC	
499	HELIANTHUS OCCIDENTALIS RIDDELL	SUNFLOWER,FEWLEAF	FACU	B1
500	HELIANTHUS TUBEROSUS L.	ARTICHOKE,JERUSALEM	FAC	
501	HELONIAS BULLATA L.	SWAMPPINK,COMMON	OBL	A2
502	HEMICARPHA MICRANTHA (VAHL) BRITT.	HEMICARPHA,COMMON	OBL	B1
503	HETERANTHERA RENIFORMIS RUIZ & PAVON	MUDPLANTAIN,ROUNDLEAF	OBL	
504	HEUCHERA AMERICANA L.	ALUMROOT,AMERICAN	FACU	
505	HIBISCUS LAEVIS ALL.	ROSE MALLOW,HALBERD-LEAVED	OBL	
506	HIBISCUS MOSCHEUTOS L.	ROSE MALLOW	OBL	
507	HIEROCHLOE ODORATA (L.) BEAUV.	SWEETGRASS,COMMON	FACW	B1
508	HOLCUS LANATUS L.	VELVETGRASS,COMMON	FACU	
509	HONKENYA PEPLOIDES (L.) EHRH.	SANDWORT,SEABEACH	OBL	B1
510	HOTTONIA INFLATA ELL.	FEATHERFOIL	OBL	B2
511	HOUSTONIA CAERULEA L.	INNOSCENCE	FAC	
512	HOUSTONIA SERYLLFOLIA MICHX.	BLUETS,CLUSTERED	FACW	
513	HYDRANGEA PANICULATA SIEBOLD	HYDRANGEA,PANICLE	OBL	
514	HYDRASTIS CANADENSIS L.	GOLDENSEAL	FAC	B2
515	HYDROCOTYLE AMERICANA L.	PENNYWORT,MARSH	OBL	
516	HYDROCOTYLE RANUNCULOIDES L.F.	PENNYWORT,FLOATING	OBL	
517	HYDROCOTYLE UMBELLATA L.	PENNYWORT,UMBRELLA	OBL	
518	HYDROCOTYLE VERTICILLATA THUNB.	PENNYWORT,WHORLED	OBL	
519	HYDROPHYLLUM CANADENSE L.	WATERLEAF,CANADA	FACU	
520	HYPERICUM ADPRESSUM BART.	ST. JOHNSWORT,CREEPING	OBL	B1
521	HYPERICUM CANADENSE L.	ST. JOHNSWORT,CANADA	FACW	
522	HYPERICUM DENSIFLORUM PURSH	ST. JOHNSWORT,DENSE	FACW	
523	HYPERICUM DENTICULATUM WALT.	ST. JOHNSWORT,COPPERY	FACW	B2
524	HYPERICUM DRUMMONDII (GREV.& HOOK.) TORR.&GRAY	NITS-AND-LICE	FACU	B1
525	HYPERICUM ELLIPTICUM HOOK.	ST. JOHNSWORT,PALE	FACW	
526	HYPERICUM GENTIANOIDES (L.) B.S.P.	PINE-WEED	FACU	
527	HYPERICUM GYMNANTHUM ENGELM.& GRAY	ST. JOHNSWORT, CLASPING-LEAVED	FACW	
528	HYPERICUM MUTILUM L.	ST. JOHNSWORT,DWARF	FAC	
529	HYPERICUM PERFORATUM L.		FACU	
530	HYPERICUM PUNCTATUM LAM.		FACU	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
531	HYPERICUM PYRAMIDATUM AIT.	ST. JOHNSWORT,GREAT	FAC	B2
532	HYPOXIS HIRSUTA (L.) COVILLE	GRASS,STAR	FACW	
533	ILEX DECIDUA WALT.	HOLLY,POSSUMHAW	FAC	
534	ILEX GLABRA (L.) GRAY	INKBERRY	FACU	
535	ILEX LAEVIGATA (PURSH) A.GRAY	WINTERBERRY,SMOOTH	OBL	
536	ILEX OPACA AIT.	HOLLY,AMERICAN	FACU	
537	ILEX VERTICILLATA (L.) A.GRAY	WINTERBERRY	FACW	
538	IMPATIENS CAPENSIS MEERB.	TOUCH-ME-NOT,SPOTTED	FACW	
539	IMPATIENS PALLIDA NUTT.	TOUCH-ME-NOT,PALE	FAC	
540	IPOMOEA LACUNOSA L.	MORNINGGLORY,SMALL FLOWERED	FACW	
541	IRESINE RHIZOMATOSA STANDL.	BLOODLEAF,ROOTSTOCK	FACW	B1
542	IRIS PRISMATICA PURSH	BLUE FLAG,SLENDER	OBL	
543	IRIS PSEUDACORUS L.	IRIS,YELLOW	OBL	
544	IRIS VERSICOLOR L.	IRIS,BLUEFLAG	OBL	
545	IRIS VIRGINICA L.	IRIS,VIRGINIA	OBL	
546	ISOETES ENGELMANNII A.BRAUN	QUILLWORT,ENGELMANN'S	OBL	
547	ISOETES RIPARIA ENGELM. EX A. BRAUN	QUILLWORT,RIVERBANK	OBL	
548	ITEA VIRGINICA L.	SWEETSPIRE,VIRGINIA	FACW	
549	IVA FRUTESCENS L.	MARSHELDER	OBL	
550	JUGLANS CINEREA L.	BUTTERNUT	FAC	
551	JUGLANS NIGRA L.	WALNUT,BLACK	FACU	
552	JUNCUS ABORTIVUS CHAPM.		OBL	
553	JUNCUS ACUMINATUS MICHX.	RUSH,TAPERTIP	OBL	
554	JUNCUS BRACHYCARPUS ENGELM.	RUSH,SHORT-FRUITED	FACW	B2
555	JUNCUS BRACHYCEPHALUS (ENGELM.) BUCH.	RUSH,SMALL-HEADED	OBL	B1
556	JUNCUS BREVICAUDATUS (ENGELM.) FERN.	RUSH,CANADA	OBL	B3
557	JUNCUS BUFONIUS L.	RUSH,TOAD	OBL	
558	JUNCUS CAESARIENSIS COVILLE	RUSH,NEW JERSEY	OBL	A3
559	JUNCUS CANADENSIS J.GAY.	RUSH,CANADA	OBL	
560	JUNCUS CORIACEUS MACKENZIE	RUSH,LEATHERY	OBL	
561	JUNCUS DEBILIS GRAY	RUSH,WEAK	OBL	
562	JUNCUS DICHOTOMUS ELL.	RUSH,FORKED	FACW	
563	JUNCUS DIFFUSISSIMUS BUCKL.	RUSH,DIFFUSE	FACW	
564	JUNCUS EFFUSUS L.	RUSH,SOFT	FACW	
565	JUNCUS GERARDII LOISEL.	GRASS,BLACK	OBL	
566	JUNCUS GYMNOCARPUS COVILLE	RUSH,COVILLE'S	OBL	
567	JUNCUS LONGII FERN.	RUSH,BAYARD LONG	OBL	B3
568	JUNCUS MARGINATUS ROSTK.	RUSH,SHORE	FACW	
569	JUNCUS MEGACEPHALUS M.A.CURTIS		OBL	R2
570	JUNCUS MILITARIS BIGEL.	RUSH,SOLDIER	OBL	B1
571	JUNCUS PELOCARPUS E. MEY.	RUSH,BOG	OBL	B3
572	JUNCUS PLATYPHYLLUS (WIEGAND) FERNALD	RUSH,FLAT-LEAVED	FAC	
573	JUNCUS REPENS MICHX.	RUSH,CREEPING	OBL DRA	
574	JUNCUS ROEMERIANUS SCHEELE	RUSH,BLACK NEEDLE	OBL	
575	JUNCUS SCIRPOIDES LAM.	RUSH,NEEDLEPOD	FACW	
576	JUNCUS SECUNDUS BEAUV.	RUSH,SECUND	FAC	
577	JUNCUS SUBCAUDATUS (ENGELM.) COV.& BLAKE	RUSH	OBL	
578	JUNCUS TENUIS WILLD.	RUSH,POVERTY	FACU	
579	JUNCUS TORREYI COV.	RUSH,TORREY'S	FACW	B2
580	JUNIPERUS VIRGINIANA L.	REDCEDAR,EASTERN	FACU	
581	JUSTICIA AMERICANA (L.) VAHL.	WATERWILLOW	OBL	
582	KALMIA ANGUSTIFOLIA L.	LAUREL,SHEEP-	FACW	
583	KALMIA LATIFOLIA L.	LAUREL,MOUNTAIN	FACU	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
584	KOSTELETZKYA VIRGINICA (L.) PRESL EX GRAY	MALLOW,SEASHORE	OBL	
585	LAPORTEA CANADENSIS (L.) WEDDELL	WOODNETTLE,CANADA	FACW	
586	LARIX LARICINA (DU ROI) K.KOCH	TAMARACK	OBL	B1
587	LATHYRUS PALUSTRIS L.	PEAVINE,SLENDERSTEM	OBL	B2
588	LATHYRUS VENOSUS MUHL. EX WILLD.	PEAVINE,VEINY	FACW	
589	LEERSIA HEXANDRA SWARTZ	CUTGRASS,SOUTHERN	OBL DRA	B1
590	LEERSIA LENTICULARIS MICHX.	GRASS,CATCHFLY	OBL	B2
591	LEERSIA ORYZOIDES (L.) SWARTZ	CUTGRASS,RICE	OBL	
592	LEERSIA VIRGINICA WILLD.	WHITEGRASS	FACW	
593	LEMNA MINOR L.	DUCKWEED,COMMON	OBL	
594	LEMNA PERPUSILLA TORR.	DUCKWEED,MINUTE	OBL	
595	LEMNA TRISULCA L.	DUCKWEED,STAR	OBL	B2
596	LEMNA VALDIVIANA PHILIPPI	DUCKWEED,VALDIVIA	OBL	
597	LEPIDIUM DENSIFLORUM SCHRAD.	PEPPERWEED,PRAIRIE	FAC	
598	LEPIDIUM PERFOLIATUM L.	PEPPERWEED,CLASPINGLEAF	FAC	
599	LESPEDEZA ANGUSTIFOLIA (PURSH) ELL.		FACW	B2
600	LEUCOTHOE RACEMOSA (L.) GRAY	LEUCOTHOE,SWAMP	OBL	
601	LIATRIS SPICATA (L.) WILLD.	STAR,BLAZING	FAC	
602	LILAEOPSIS CHINENSIS (L.) KUNTZE	LILAEOPSIS,EASTERN	OBL	
603	LILIUM CANADENSE L.	LILY,CANADA	FAC	
604	LILIUM CANADENSE SPP. MICHIGANENSE (FARW) B. BOVIN & CODY	LILY,TURK'S CAP	FAC	
605	LIMNOBIUM SPONGIA (BOSC.) STEUD.	FROGBIT,AMERICAN	OBL	
606	LIMONIUM CAROLINIANUM (WALT.) BRITT.	ROSEMARY,MARSH	OBL	
607	LIMOSELLA SUBULATA IVES	MUDWORT	OBL	B1
608	LINDERA BENZOIN (L.) BLUME	SPICEBUSH	FACW	
609	LINDERNIA ANAGALLIDEA (MICHX.) PENNELL	FALSEPIMPERNEL,CLASPING	FACW	
610	LINDERNIA DUBIA (L.) PENNELL.	FALSEPIMPERNEL,YELLOWSEED	OBL	
611	LINUM FLORIDANUM (PLANCH) TRELEASE		FACW	B1
612	LINUM STRIATUM WALT.	FLAX	FACW	
613	LINUM VIRGINIANUM L.	FLAX,VIRGINIA YELLOW	FACU	
614	LIPARIS LOESELII (L.) RICH.	TWAYBLADE,LOESEL'S	FACU	
615	LIQUIDAMBAR STYRACIFLUA L.	SWEETGUM	FAC	
616	LIRIODENDRON TULIPIFERA L.	POPLAR,YELLOW	FACU	
617	LISTERA AUSTRALIS LINDL.	TWAYBLADE,SOUTHERN	OBL	B3
618	LISTERA SMALLII WIEG.	TWAYBLADE,KIDNEY-LEAVED	OBL	B1
619	LOBELIA CANBYI GRAY	LOBELIA,CANBY'S	OBL	B1
620	LOBELIA CARDINALIS L.	CARDINAL FLOWER	FACW	
621	LOBELIA ELONGATA SMALL		OBL	
622	LOBELIA GLANDULOSA WALT.		OBL	
623	LOBELIA NUTTALLII R.& S.		FACW	
624	LOBELIA PUBERULA MICHX.	LOBELIA,DOWNY	FAC	
625	LOBELIA SIPHILITICA L.	LOBELIA,GREAT	FAC	
626	LONICERA CANADENSIS MARSH.	HONEYSUCKLE,AMERICAN FLY	FAC	B2
627	LONICERA DIOICA L.	HONEYSUCKLE,SMOOTH	FACU	
628	LONICERA JAPONICA THUNB.	HONEYSUCKLE,JAPANESE	FAC	
629	LONICERA SEMPERVIRENS O.	HONEYSUCKLE,TRUMPET	FAC	
630	LOTUS CORNICULATUS L.	TREFOIL,BIRD'S-FOOT	FAC	
631	LUDWIGIA ALTERNIFOLIA L.	SEED-BOX	FAC	
632	LUDWIGIA DECURRENS WALTER	WILLOW,PRIMROSE	OBL	B2
633	LUDWIGIA GLANDULOSA WALT.		OBL	B2
634	LUDWIGIA HIRTELLA RAF.	SPINDLE-ROOT	FACW	B2
635	LUDWIGIA LINEARIS WALT.	SEED-BOX,NARROWLEAF	OBL	
636	LUDWIGIA PALUSTRIS (L.) ELL.	PURSLANE,WATER	OBL DRA	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID MBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
637	LUDWIGIA PEPLOIDES (H.B.K.) RAVEN	WATERPRIMROSE,PERENNIAL	OBL	
638	LUDWIGIA SPHAEROCARPA ELL.	SEED-BOX,SPHERICAL-FRUITED	OBL	
639	LUZULA ACUMINATA RAF.	WOODRUSH,HAIRY	FAC	
640	LUZULA ECHINATA (SMALL) F.J.HERM.	WOODRUSH	FAC	
641	LUZULA MULTIFLORA (RETZ.) LEJ.	WOODRUSH,MANYFLOWERED	FACU	
642	LYCOPODIUM ADPRESSUM DESV.		OBL	
643	LYCOPODIUM ALOPECUROIDES L.	CLUBMOSS,FOXTAIL	OBL	
644	LYCOPODIUM ANNOTINUM L.	CLUBMOSS,NORTHERN	FAC	
645	LYCOPODIUM CAROLINIANUM L.	CLUBMOSS,CAROLINA	OBL	B1
646	LYCOPODIUM INUNDATUM L.	CLUBMOSS,NORTHERN BOG	OBL	B3
647	LYCOPODIUM TRISTACHYUM PURSH	PINE,GROUND	FAC	
648	LYCOPUS AMERICANUS MUHL. EX BART.	HOREHOUND,WATER	OBL	
649	LYCOPUS AMPLECTENS RAF.		OBL	
650	LYCOPUS RUBELLUS MOENCH	HOREHOUND,WATER	OBL	
651	LYCOPUS UNIFLORUS MICHX.	BUGLEWEED,ONEFLOWER	OBL	
652	LYCOPUS VIRGINICUS L.	BUGLEWEED	OBL	
653	LYGODIUM PALMATUM (BERNH.) SW.	FERN,HARTFORD	FAC	B2
654	LYONIA LIGUSTRINA (L.) DC.	MALE-BERRY	FAC	
655	LYONIA MARIANA (L.) D.DON	STAGGERBUSH	FAC	
656	LYSIMACHIA CILIATA L.	LOOSESTRIFE,FRINGED	FACW	
657	LYSIMACHIA HYBRIDA MICHX.	LOOSESTRIFE,LANCELEAF	OBL	B3
658	LYSIMACHIA LANCEOLATA WALT.	LOOSESTRIFE,LANCELEAF	FAC	
659	LYSIMACHIA NUMMULARIA L.	LOOSESTRIFE,CREEPING	OBL	
660	LYSIMACHIA PUNCTATA L.	LOOSESTRIFE,SPOTTED	FACU	
661	LYSIMACHIA QUADRIFLORA SIMS.	LOOSESTRIFE,FOURLEAF	FAC	
662	LYSIMACHIA TERRESTRIS (L.) B.S.P.	LOOSESTRIFE,EARTH	OBL	
663	LYSIMACHIA VULGARIS L.	LOOSESTRIFE,GOLDEN	FACW	
664	LYTHRUM ALATUM PURSH.	LYTHRUM,WINGED	OBL	B2
665	LYTHRUM LINEARE L.	LOOSESTRIFE,SALTMARSH	OBL	
666	LYTHRUM SALICARIA L.	LOOSESTRIFE,PURPLE	OBL	
667	MAGNOLIA TRIPETALA L.	MAGNOLIA,UMBRELLA	FAC	
668	MAGNOLIA VIRGINIANA L.	SWEETBAY	FACW	
669	MALAXIS UNIFOLIA MICHX.	ORCHID,ONELEAF ADDERMOUTH	FACU	
670	MARRUBIUM VULGARE L.	HOREHOUND	FAC	
671	MARSILEA QUADRIFOLIA L.	MARSILEA	OBL	
672	MATTEUCCIA STRUTHIOPTERIS (L.) TODARO	FERN,OSTRICH	FAC	B3
673	MECARDONIA ACUMINATA (WALT.) SMALL	MECARDONIA,PURPLE	OBL	B2
674	MEDICAGO LUPULINA L.	MEDIC,BLACK	FAC	
675	MELANTHIUM VIRGINICUM L.	BUNCHFLOWER,COMMON	OBL	
676	MENTHA AQUATICA L.	MINT,WATER	OBL	
677	MENTHA ARVENSIS L.	MINT,FIELD	FACW	
678	MENTHA SPICATA L.	SPEARMINT	OBL	
679	MENYANTHES TRIFOLIATA L.	BUCKBEAN	OBL	B1
680	MICRANTHEMUM MICRANTHEMOIDES (NUTT.) WETTST.	MICRANTHEMUM	OBL	A1
681	MIKANIA SCANDENS (L.) WILLD.	HEMP-WEED,CLIMBING	FACW	
682	MIMULUS ALATUS AIT.	MONKEYFLOWER,SHARP-WINGED	FACW	
683	MIMULUS RINGENS L.	MONKEYFLOWER	FACW	
684	MITCHELLA REPENS L.	PARTRIDGEBERRY	FACU	
685	MONARDA FISTULOSA L.	BEEBALM,WILDBERGAMOT	FACU	
686	MONOTROPA UNIFLORA L.	MONOTROPA,INDIANPIPE	FACU	
687	MORUS RUBRA L.	MULBERRY,RED	FACU	
688	MUHLENBERGIA ASPERIFOLIA (NEES & MEY.EX TRIN.) PARODI	MUHLY,ALKALI	FACW	
689	MUHLENBERGIA FRONDOSA (POIR.) FERN.	MUHLY,WESTERN	FACW	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
690	MUHLENBERGIA GLOMERATA (WILLD.) TRIN.	MUHLY,BRISTLY	FACW	B2
691	MUHLENBERGIA MEXICANA (L.) TRIN.	MUHLY,MEXICAN	FACW	
692	MUHLENBERGIA RACEMOSA (MICHX.) B.S.P.	MUHLY,MARSH	FACW	
693	MUHLENBERGIA TORREYANA (SCHULTES) HITCHC.	DROPSEED,TORREY'S	OPL	A2
694	MURDANNIA KEISAK (KASSK.) HAND.-MAZZ.	DAYFLOWER,MARSH	OBL	
695	MYOSOTIS ARVENSIS (L.)J. HILL	SCORPION-GRASS,FIELD	FAC	
696	MYOSOTIS LAXA LEHM.	FORGET-ME-NOT,SMALLER	OBL	
697	MYOSOTIS MACROSPERMA ENGELM.	FORGET-ME-NOT,WHITE	FAC	B2
698	MYOSOTIS SCORPIOIDES L.	FORGET-ME-NOT,TRUE	OBL	
699	MYOSOTIS SYLVATICA HOFFM.	FORGET-ME-NOT,GARDEN	FACW	
700	MYOSOTIS VERNA NUTT.	SCORPION-GRASS,EARLY	FAC	
701	MYOSOTON AQUATICUM (L.) MOENCH	CHICKWEED,GIANT	FACW	
702	MYRICA CERIFERA L.	MYRTLE,WAX	FAC	
703	MYRICA HETEROPHYLLA RAF.	BAYBERRY,EVERGREEN	FAC	
704	MYRICA PENSYLVANICA LOISEL.	BAYBERRY,NORTHERN	FAC	
705	MYRIOPHYLLUM AQUATICUM (VELL.) VERDC.	WATERMILFOIL,BRAZILIAN	OBL	
706	MYRIOPHYLLUM HETEROPHYLLUM MICHX.		OBL	B2
707	MYRIOPHYLLUM HUMILE (RAF.) MORONG	WATERMILFOIL,LOWLY	OBL	
708	MYRIOPHYLLUM PINNATUM (WALT.) B.S.P.	WATERMILFOIL,EASTERN	OBL	
709	MYRIOPHYLLUM SPICATUM L.	WATERMILFOIL,COMMON	OBL	
710	MYRIOPHYLLUM SPICATUM VAR. EXALBESCENS (FERN.) JEPS.		OBL	
711	MYRIOPHYLLUM TENELLUM BIGELOW		OBL	B1
712	MYRIOPHYLLUM VERTICILLATUM L.	WATERMILFOIL,NEEDLELEAF	OBL	
713	NAJAS FLEXILIS (WILLD.) ROSTK.& SCHMIDT	WATERNYMPH,NODDING	OBL	
714	NAJAS GRACILLIMA (A.BR.) MAGNUS		OBL	B2
715	NAJAS GUADALUPENSIS (SPRENG.) MAGNUS	WATERNYMPH,SOUTHERN	OBL	
716	NAJAS MINOR ALL.		OBL	
717	NASTURTIUM OFFICINALE R. BR.	WATERCRESS	OBL	
718	NELUMBO LUTEA (WILLD.) PERS.	LOTUS,AMERICAN	OBL	B1
719	NEMOPANTHUS MUCRONATA (L.) TREL	HOLLY,MOUNTAIN	OBL	
720	NEMOPHILLA APHYLLA (L.) BRUMMITT		FAC	
721	NUPHAR LUTEUM (L.) SIBTH. & J.E. SMITH	COWLILY,EUROPEAN	OBL	
722	NUPHAR LUTEUM SSP. VARIEGATUM (ENGELM. EX G.W. CLINTON)BEAL	LILY,BULLHEAD	OBL	
723	NYMPHAEA ODORATA AIT.	WATERLILY,WHITE	OPL	
724	NYMPHOIDES AQUATICA (WALT.) KUNTZE	FLOATINGHEART,BIG	OBL	
725	NYMPHOIDES CORDATA (ELL.) FERN.	FLOATINGHEART,LITTLE	OBL	
726	NYMPHOIDES PELTATA (GMEL.) O.KTZE.	FLOATINGHEART,YELLOW	OBL	
727	NYSSA SYLVATICA VAR. BIFLORA (WALT.) SARG.	TUPELO,WATER	OBL	
728	NYSSA SYLVATICA VAR. SYLVATICA MARSH.	BLACK-GUM	FAC	
729	OENOTHERA FRUTICOSA L.	SUNDROPS	FAC	
730	OENOTHERA PILOSELLA RAF.	SUNDROPS	FAC	
731	OLDENLANDIA UNIFLORA L.		OBL DRA	
732	ONOCLEA SENSIBILIS L.	FERN,SENSITIVE	FACW	
733	ORNITHOGALUM UMBELLATUM L.	STAR OF BETHLEHEM,DORESDUNG	FAC	
734	ORONTIUM AQUATICUM L.	GOLDENCLUB	OBL	
735	OSMORHIZA CLAYTONI (MICHX.) CLARKE	SWEETROOT,CLAYTON	FACU	
736	OSMORHIZA LONGISTYLIS (TORR.) DC.	SWEETROOT,LONGSTYLE	FACW	
737	OSMUNDA CINNAMOMEA L.	FERN,CINNAMON	FAC	
738	OSMUNDA CLAYTONIANA L.	FERN,INTERRUPTED	FAC	
739	OSMUNDA REGALIS VAR. SPECTABILIS (WILLDD.) GRAY	FERN,ROYAL	FACW	
740	OSTRYA VIRGINIANA (MILL.) K.KOCH.	HOPHORNBEAM,EASTERN	FAC	
741	OXYPOLIS RIGIDIOR (L.) RAF	COWBANE,STIFF	OBL	
742	PANICUM AMARUM ELL.		FAC	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
743	PANICUM ANCEPS MICHX.	PANICUM,BEAKED	FACU DRA	
744	PANICUM CAPILLARE L.	WITCHGRASS	FAC	
745	PANICUM DICHOTOMIFLORUM MICHX.	PANICUM,FALL	FACW	
746	PANICUM FLEXILE (GATT.) SCRIBNER	WITCHGRASS,WIRY	FACW	B2
747	PANICUM GATTINGERI NASH	PANICGRASS,GATTINGER	FAC	
748	PANICUM HEMITOMON SCHULT.	MAIDENCANE	OBL	
749	PANICUM LONGIFOLIUM TORR.	PANICGRASS,LONG-LEAVED	FACW	
750	PANICUM RIGIDULUM BOSC EX NEES	PANICUM,REDTOP	FACW	
751	PANICUM TUCKERMANII FERNALD	PANICGRASS,TUCKERMAN	FACW	
752	PANICUM VERRUCOSUM MUHL.	PANICUM,WARTY	FACW DRA	
753	PANICUM VIRGATUM L.	SWITCHGRASS	FACW	
754	PARAPHOLIS INCURVA (L.) C.E.HUBB.	SICKLEGRASS	OBL	
755	PARNASSIA ASARIFOLIA VENTENAT	PARNASSIA,BROOK	OBL	B2
756	PARTHENOCISSUS QUINQUEFOLIA (L.)PLANCH.	CREEPER,VIRGINIA	FACU	
757	PASPALUM BOSCIANUM FLUEGGE	PASPALUM,BULL	FACW	
758	PASPALUM DILATATUM POIR.	DALLISGRASS	FACW	
759	PASPALUM DISSECTUM (L.) L.	PASPALUM,MUDBANK	OBL DRA	
760	PASPALUM FLORIDANUM MICHX.	PASPALUM,FLORIDA	FACW	
761	PASPALUM FLUITANS (ELL.) KUNTH	PASPALUM,WATER	OBL	B1
762	PASPALUM LAEVE MICHX.	PASPALUM,FIELD	FAC	
763	PASPALUM PUBIFLORUM RUPR. EX FOURN.	PASPALUM,HAIRYSEED	FACW	
764	PASPALUM SETACEUM MICHX.	PASPALUM,THIN	FAC	
765	PASPALUM URVILLEI STEUD.	VASEYGRASS	FAC	
766	PEDICULARIS CANADENSIS L.	LOUSEWORT,EARLY	FACU	
767	PEDICULARIS LANCEOLATA MICHX.	LOUSEWORT,SWAMP	OBL	B2
768	PELTANDRA VIRGINICA (L.) KUNTH.	ARROW-ARUM	OBL	
769	PENSTEMON DIGITALIS NUTT.	PENSTEMON,TALUS SLOPE	FAC	
770	PENTHORUM SEDOIDES L.	DITCH-STONECROP	OBL	
771	PERSEA BORBONIA (L.) SPRENG.	RED BAY	FACW	B2
772	PHACELIA RANUNCULACEA (NUTT.) CONST.		FAC	B1
773	PHALARIS ARUNDINACEA L.	CANARYGRASS,REED	FACW	
774	PHALARIS CANARIENSIS L.	CANARYGRASS	FACU	
775	PHALARIS CAROLINIANA WALTER	CANARYGRASS,CAROLINA	FACW	B1
776	PHLEUM PRATENSE L.	TIMOTHY	FACU	
777	PHLOX GLABERRIMA L.	PHLOX,SMOOTH	FACW	B1
778	PHLOX MACULATA L.	PHLOX,MEADOW	FACW	
779	PHLOX PILOSA L.		FAC	B2
780	PHORADENDRON FLAVESCENS (PURSH) NUTT.	MISTLETOE	FAC	
781	PHRAGMITES AUSTRALIS (CAV.) TRIN. EX STEUD.		FACW	
782	PHYLA LANCEOLATA (MICHX.) GREENE	FOG-FRUIT	OBL	
783	PHYSOCARPUS OPULIFOLIUS (L.) MAXIM.	NINEBARK,COMMON	FACW	
784	PHYTOLACCA AMERICANA L.	POKEBERRY,COMMON	FAC	
785	PICEA RUBENS SARG.	SPRUCE,RED	FACU	
786	PILEA FONTANA (LUNELL) RYDB.		OBL	B2
787	PILEA PUMILA (L.) GRAY	CLEARWEED	OBL	
788	PINUS RIGIDA MILLER	PINE,PITCH	FACU	
789	PINUS SEROTINA MICHX.	PINE,POND	OBL	
790	PINUS STROBUS L.	PINE,EASTERN WHITE	FACU	
791	PINUS TAEDA L.	PINE,LOBLOLLY	FAC	
792	PLANTAGO CORDATA LAM.	PLANTAIN,HEARTLEAF	OBL	A3
793	PLANTAGO PUSILLA NUTT.	PLANTAIN,SLENDER	FAC	
794	PLANTAGO RUGELII DECNE.	PLANTAIN,RUGEL'S	FAC	
795	PLANTAGO VIRGINICA L.	PLANTAIN,DWARF	FACU	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
796	PLATANTHERA BLEPHARIGLOTTI (WILLD.) LINDL.	ORCHIS,WHITE-FRINGED	OBL	
797	PLATANTHERA CILIARIS (L.) LINDL.	ORCHIS,YELLOW-FRINGED	FACW	
798	PLATANTHERA CLAVELLATA (MICHX.) LUER.	ORCHIS,GREEN WOODLAND	FACW	
799	PLATANTHERA CRISTATA (MICHX.) LINDL.	ORCHIS,CRESTED YELLOW	FACW	
800	PLATANTHERA FLAVA (L.) LINDL.	ORCHIS,PALE GREEN	OBL	B2
801	PLATANTHERA GRANDIFLORA (BIGELOW) LINDL.		OBL	B3
802	PLATANTHERA LACERA (MICHX.) G. DON	ORCHIS,RAGGED	OBL	
803	PLATANTHERA PSYCODES (L.) LINDL.	ORCHIS,SMALL PURPLE FRINGED	OBL	B2
804	PLATANUS OCCIDENTALIS L.	SYCAMORE,AMERICAN	FACW	
805	PLUCHEA CAMPHORATA (L.) DC.	FLEABANE,SALT-MARSH	FACW	B2
806	PLUCHEA FOETIDA (L.) DC.	FLEABANE,STINKING	OBL	
807	PLUCHEA PURPURASCENS (SW.) DC.	FLEABANE,PURPLE MARSH	OBL	
808	POA ALSODES GRAY	BLUEGRASS,GROVE	FAC	B3
809	POA AUTUMNALIS MUHL. EX ELLIOTT	BLUEGRASS,AUTUMN	FACW	
810	POA COMPRESSA L.	BLUEGRASS,CANADA	FACU	
811	POA NEMORALIS L.	BLUEGRASS,WOOD	FAC	
812	POA PRATENSIS L.	BLUEGRASS,KENTUCKY	FACU	
813	POA TRIVIALIS L.	BLUEGRASS,ROUGH	FACW	
814	PODOSTEMUM CERATOPHYLLUM MICHX.	RIVERWEED,HORNLEAF	OBL	
815	POGONIA OPHIOGLOSSOIDES (L.) JUSS.	POGONIA,ROSE	OBL	
816	POLEMONIUM REPTANS L.	POLEMONIUM,CREEPING	FACU	
817	POLEMONIUM VAN-BRUNTIAE BRITT.	POLEMONIUM,VANBRUNT	OBL	A3
818	POLYGALA CRUCIATA L.	MILKWORT,CROSS-LEAVED	FACW	
819	POLYGALA LUTEA L.	POLYGALA,YELLOW	OBL	
820	POLYGALA MARIANA MILL.	MILKWORT,MARYLAND	FAC	
821	POLYGALA NUTTALLII TORR. & GRAY	MILKWORT,NUTTALL'S	FAC	
822	POLYGONATUM COMMUTATUM (J.A. & J.M. SCHULTES) A. DIETR.	SOLOMONSEAL,GREAT	FACW	
823	POLYGONUM AMPHIBIUM VAR.STIPULACEUM COLEMAN		OBL	
824	POLYGONUM ARIFOLIUM L.	TEARTHUMB,HALBERDLEAVED	OBL	
825	POLYGONUM CAREYI OLNEY		FAC	
826	POLYGONUM DENSIFLORUM MEISSN.	SMARTWEED,SOUTHERN	OBL	B2
827	POLYGONUM ERECTUM L.	KNOTWEED,ERECT	OBL	
828	POLYGONUM GLAUCUM NUTT.	KNOTWEED,SEABEACH	FAC	
829	POLYGONUM HYDROPIPER L.	KNOTWEED,MARSHPEPPER	OBL	
830	POLYGONUM HYDROPIPEROIDES MICHX.	KNOTWEED,SWAMP	OBL	
831	POLYGONUM LAPATHIFOLIUM L.	SMARTWEED	OBL	
832	POLYGONUM PENSYLVANICUM L.	SMARTWEED,PENNSYLVANIA	OBL	
833	POLYGONUM PERSICARIA L.		FAC	
834	POLYGONUM PUNCTATUM ELL.	SMARTWEED,DOTTED	OBL	
835	POLYGONUM RAMOSISSIMUM MICHX.	KNOTWEED,BUSHY	FACU	B2
836	POLYGONUM ROBUSTIUS (SMALL) FERN.		OBL	B2
837	POLYGONUM SAGITTATUM L.	TEARTHUMB,ARROW-LEAVED	OBL	
838	POLYGONUM SCANDENS L.	CORNBIND,HEDGE	FAC	
839	POLYGONUM VIRGINIANUM L.	KNOTWEED,VIRGINIA	FAC	
840	POLYPODIUM POLYPODIOIDES (L.) WATT	FERN,RESURRECTION	FAC	
841	POLYPOGON MONSPELIENSIS (L.) DESF.	RABBITFOOTGRASS	OBL	
842	PONTEDERIA CORDATA L.	PICKERELWEED	OBL	
843	POPULUS BALSAMIFERA L.	POPLAR,BALSALM	FACW	B2
844	POPULUS DELTOIDES W.BARTRAM EX MARSHALL	COTTONWOOD,EASTERN	FACW	
845	POPULUS GRANDIDENTATA MICHX.	ASPEN,BIGTOOTH	FACU	
846	POPULUS HETEROPHYLLA L.	COTTONWOOD,SWAMP	OBL	
847	POTAMOGETON AMPLIFOLIUS TUCKERM.	PONDWEED,LARGELEAF	OBL	B3
848	POTAMOGETON CRISPUS L.	PONDWEED,CURLY	OBL	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
849	POTAMOGETON DIVERSIFOLIUS RAF.	PONDWEED,WATERTHREAD	OBL	
850	POTAMOGETON EPIHYDRUS RAF.	PONDWEED,RIBBONLEAF	OBL	
851	POTAMOGETON FOLIOSUS RAF.	PONDWEED,LEAFY	OBL	B3
852	POTAMOGETON ILLINOENSIS MORONG	PONDWEED,ILLINOIS	OBL	B2
853	POTAMOGETON NATANS L.	PONDWEED,FLOATINGLEAF	OBL	B1
854	POTAMOGETON NODOSUS POIR.	PONDWEED,LONGLEAF	OBL	
855	POTAMOGETON PECTINATUS L.	PONDWEED,SAGO	OBL	
856	POTAMOGETON PERFOLIATUS L.	GRASS,RED-HEADED	OBL	B3
857	POTAMOGETON PULCHER TUCKERM.	PONDWEED,HEARTLEAF	OBL	
858	POTAMOGETON PUSILLUS L.	PONDWEED,SLENDER	OBL	B2
859	POTAMOGETON RICHARDSONII (BENN.) RYDB.	PONDWEED,RICHARDSON	OBL	B1
860	POTAMOGETON ROBBINSII OAKES	PONDWEED,ROBBINS	OBL	B2
861	POTAMOGETON SPIRILLUS TUCKERM.	PONDWEED,SNAILSEED	OBL	P2
862	POTAMOGETON ZOSTERIFORMIS FERN.	PONDWEED,FLATSTEM	OBL	B2
863	POTENTILLA ANSERINA L.	SILVERWEED	OBL	
864	PRENANTHES AUTUMNALIS WALT.	RATTLESNAKEROOT,PINE BARREN	FAC	
865	PROSERPINACA PALUSTRIS L.	MERMAID WEED,MARSH	OBL	
866	PROSERPINACA PECTINATA LAM.	MERMAID WEED,CUTLEAF	OBL	
867	PRUNELLA VULGARIS L.	SELFHEAL,COMMON	FACU	
868	PRUNUS SEROTINA EHRH.	CHERRY,BLACK	FACU	
869	PRUNUS VIRGINIANA L.	CHOKECHERRY,COMMON	FACU	
870	PSILOCARYA NITENS (VAHL) WOOD	BALD RUSH,SHORT-BEAKED	OBL DRA	B1
871	PSILOCARYA SCIRPOIDES TORR.	BALD RUSH,LONG BEAKED	OBL DRA	B2
872	PTELEA TRIFOLIATA L.	HOPTREE,COMMON	FAC	
873	PTERIDIUM AQUILINUM (L.) KUHN	FERN,BRACKEN	FACU	
874	PTILIMNIUM CAPILLACEUM (MICHX.) RAF.	MOCK-BISHOPWEED	OBL	
875	PTILIMNIUM FLUVIATILE (ROSE) MATHIAS	HARPERELLA	OBL	A1
876	PUCCINELLA PALLIDA (TORR) CLAUSEN	MANNAGRASS,PALE	OBL	
877	PUCCINELLIA DISTANS (L.) PARL.	ALKALIGRASS,WEEPING	OBL	
878	PUCCINELLIA FASCICULATA (TORR.) BICKN.	ALKALIGRASS,TORREY	OBL	
879	PYCNANTHEMUM MUTICUM (MICHX.) PERS.	MINT,MOUNTAIN	FAC	
880	PYCNANTHEMUM TENUIFOLIUM SCHRAD.		FACU	
881	PYCNANTHEMUM VIRGINIANUM (L.) DURAND & JACKSON	BASIL,VIRGINIA	FACU	B3
882	PYROLA SECUNDA L.	SHINLEAF,SIDEBELLS	FAC	B2
883	QUERCUS ALBA L.	OAK,WHITE	FACU	
884	QUERCUS BICOLOR WILLD.	OAK,SWAMP WHITE	OBL	
885	QUERCUS FALCATA MICHX.	OAK,SOUTHERN RED	FACU	
886	QUERCUS IMBRICARIA MICHX.	OAK,SHINGLE	FAC	
887	QUERCUS LAURIFOLIA MICHX.	OAK,LAUREL	FACW	B1
888	QUERCUS LYRATA WALT.	OAK,OVERCUP	OBL	
889	QUERCUS MACROCARPA MICHX.	OAK,BUR	FACU	B2
890	QUERCUS MICHAUXII NUTT.	OAK,SWAMP CHESTNUT	FACW	
891	QUERCUS NIGRA L.	OAK,WATER	FAC	
892	QUERCUS PALUSTRIS MUENCH.	OAK,PIN	FACW	
893	QUERCUS PHELLOS L.	OAK,WILLOW	FACW	
894	QUERCUS RUBRA L.	OAK,RED	FACU	
895	QUERCUS SHUMARDII BUCKLEY	OAK,SHUMARD	FACW	R2
896	QUERCUS STELLATA WANGENH.	OAK,POST	FACU	
897	RANUNCULUS ABORTIVUS L.	BUTTERCUP,SUBALPINE	FACW	
898	RANUNCULUS ACRIS L.	BUTTERCUP,TALL	FACW	
899	RANUNCULUS ALLEGHENIENSIS BRITTON	BUTTERCUP,ALLEGHANY	FAC	
900	RANUNCULUS AMBIGENS WATS.	SPEARWORT	OBL	B2
901	RANUNCULUS CAROLINIANUS DC.	BUTTERCUP,SWAMP	FACW	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
902	RANUNCULUS FASCICULARIS MUHL. EX BIGELOW	BUTTERCUP,TUFTED	FAC	B2
903	RANUNCULUS FLABELLARIS RAF.	CROWFOOT,YELLOW-WATER	OBL	B2
904	RANUNCULUS HEDERACEUS L.	BUTTERCUP,IVY	OBL	B1
905	RANUNCULUS HISPIDUS MICHX.	BUTTERCUP,BRISTLY	FAC	
906	RANUNCULUS LAXICAULIS (TORR. & GRAY) DARBY	SPEARWORT	OBL	
907	RANUNCULUS PENSYLVANICUS L.F.	BUTTERCUP,PENNSYLVANIA	OBL	B2
908	RANUNCULUS PUSILLUS POIR.	BUTTERCUP,DWARF	OBL	
909	RANUNCULUS RECURVATUS POIR.	BUTTERCUP,HOOKED	FAC	
910	RANUNCULUS REPENS L.	BUTTERCUP,CREEPING	FAC	
911	RANUNCULUS SCELERATUS L.	BUTTERCUP,CELERYLEAF	OBL	
912	RANUNCULUS SEPTENTRIONALIS POIR.	BUTTERCUP,SWAMP	OBL	
913	RHEXIA MARIANA L.	MEADOW BEAUTY	OBL	
914	RHEXIA VIRGINICA L.	MEADOW BEAUTY	OBL	
915	RHODODENDRON ARBORESCENS (PURSH) TORR.	AZALEA,SMOOTH	FAC	
916	RHODODENDRON ATLANTICUM (ASHE) REHD.	AZALEA,DWARF	FAC	
917	RHODODENDRON CANESCENS (MICHX.) SWEET	AZALEA,PIEDMONT	FAC	
918	RHODODENDRON MAXIMUM L.	RHODODENDRON,ROSEBAY	FAC	
919	RHODODENDRON VISCOSUM (L.) TORR.	AZALEA,SWAMP	FACW	
920	RHYNCHOSPORA ALBA (L.) VAHL	RUSH,WHITEBEAKED	OBL	
921	RHYNCHOSPORA CAPITELLATA (MICHX.) VAHL	RUSH,FALSE BOG	OBL	
922	RHYNCHOSPORA CEPHALANTHA GRAY	RUSH,CAPITATE BEAKED-	OBL	B2
923	RHYNCHOSPORA CHALAROCEPHALA FERN.& GALE	RUSH,LOOSE-HEADED BEAKED-	OBL	
924	RHYNCHOSPORA CORNICULATA (LAM.) GRAY	RUSH,HORNED	OBL	B2
925	RHYNCHOSPORA FILIFOLIA GRAY		OBL	B1
926	RHYNCHOSPORA GLOBULARIS (CHAPM.) SMALL	BEAKRUSH,PINEHILL	FACW	
927	RHYNCHOSPORA GLOMERATA (L.) VAHL	RUSH,CLUSTERED BEAKED-	OBL	B2
928	RHYNCHOSPORA GRACILENTA GRAY	RUSH,SLENDER BEAKED-	OBL	
929	RHYNCHOSPORA INUNDATA (OAKES) FERN.	BEAKRUSH, DROWNED	OBL	A3
930	RHYNCHOSPORA MACROSTACHYA TORR.	RUSH,HORNED	OBL DRA	
931	RHYNCHOSPORA MICROCEPHALA (BRITTON) BRITTON		OBL	
932	RHYNCHOSPORA PALLIDA M. A. CURTIS	RUSH,PALE BEAKED-	OBL	A3
933	RHYNCHOSPORA RARIFLORA (MICHX.) ELLIOTT	BEAKRUSH,THREAD-	OBL	B1
934	RHYNCHOSPORA TORREYANA GRAY	RUSH,TORREY'S BEAKED-	OBL	B2
935	RIBES GLANDULOSUM GRAUER	CURRANT,SKUNK	FACW	B2
936	RORIPPA AUSTRIACA (CRANTZ) BESSER	WATERCRESS,AUSTRIAN	FACW	
937	RORIPPA PALUSTRIS (L.) BESSER	YELLOWCRESS,MARSH	OBL DRA	
938	RORIPPA PROSTRATA (BERGERET) SCHINZ.& THELL.		OBL	
939	ROSA CAROLINA L.	ROSE,CAROLINA	FACU	
940	ROSA MICRANTHA BORR. EX SM.	ROSE,SMALLFLOWER	FACU	
941	ROSA PALUSTRIS MARSH.	ROSE,SWAMP	OBL	
942	ROSA VIRGINIANA MILL.	ROSE,VIRGINIA	FAC	
943	ROTALA RAMOSIOR (L.) KOEHNE	TOOTH-CUP	OBL	
944	RUBUS HISPIDUS L.	BLACKBERRY,SWAMP	OBL	
945	RUDBECKIA FULGIDA AIT.	CONEFLOWER,ORANGE	OBL	
946	RUDBECKIA HIRTA L.	BLACKEYED SUSAN	FACU	
947	RUDBECKIA LACINIATA L.	CONEFLOWER,GREENHEADED	FACW	
948	RUELLIA STREPENS L.		FACU	B3
949	RUMEX ALTISSIMUS WOOD	DOCK,TALL	OBL	B3
950	RUMEX CONGLOMERATUS MURR.	DOCK,CLUSTERED	FACU	
951	RUMEX CRISPUS L.		FAC	
952	RUMEX MARITIMUS L.	DOCK,GOLDEN	OBL DRA	
953	RUMEX VERTICILLATUS L.	DOCK,SWAMP	OBL	
954	RUPPIA MARITIMA L.	WIDGEONGRASS	OBL	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
955	SABATIA ANGULARIS (L.) PURSH	SEA-PINK,ROSE	FAC	
956	SABATIA CAMPANULATA (L.) TORR.		FACW	B2
957	SABATIA DIFFORMIS (L.) DRUCE	SABATIA,LANCE-LEAVED	OBL	B1
958	SABATIA DODECANDRA (L.) B.S.P.	SEA-PINK,BIG	OBL	
959	SABATIA STELLARIS PURSH	SEA-PINK,LITTLE	OBL	
960	SACCIOLEPIS STRIATA (L.) NASH	CUPSCALE,AMERICAN	OBL	
961	SAGINA DECUMBENS (ELL.) TORR. & GRAY	PEARLWORT,TRAILING	FACW	
962	SAGINA PROCUMBENS L.	PEARLWORT,BIRDSEYE	FACW	
963	*SAGITTARIA CALYCINA ENGELM.*	*ARROWHEAD,HOODED*	OBL	B1
964	SAGITTARIA ENGELMANNIANA J.G.SMITH	ARROWHEAD,ENGELMANN	OBL	B1
965	SAGITTARIA ENGELMANNIANA SSP. LONGIROSTRA (MICHELE) BOGIN	ARROWHEAD,LONG-BEAKED	OBL	
966	SAGITTARIA FALCATA PURSH	ARROWHEAD,COASTAL	OBL	
967	SAGITTARIA GRAMINEA MICHX.	ARROWHEAD,GRASSY	OBL	B3
968	SAGITTARIA LANCIFOLIA L.	BULLTONGUE	OBL	
969	SAGITTARIA LATIFOLIA WILLD.	ARROWHEAD,BROADLEAF	OBL	
970	SAGITTARIA RIGIDA PURSH	ARROWHEAD,BUR	OBL	
971	SAGITTARIA SUBULATA (L.) BUCK.	ARROWHEAD,OWLLEAF	OBL	
972	SAGITTARIA TERES S. WATS.		OBL	A3
973	SALICORNIA BIGELOVII TORR.		OBL	
974	SALICORNIA EUROPAEA L.	SWAMPFIRE,EUROPEAN	OBL	
975	*SALICORNIA VIRGINICA* L.	SWAMPFIRE,VIRGINIA	OBL	
976	SALIX ALBA L.	WILLOW,WHITE	FACW	
977	SALIX BABYLONICA L.	WILLOW,WEEPING	FACW	
978	SALIX BEBBIANA SARG.	WILLOW,BEBB	FACW	B2
979	*SALIX CAROLINIANA MICHX.*	*WILLOW,COASTAL PLAIN*	*FACW*	
980	SALIX CORDATA MICHX.	WILLOW,HEART-LEAVED	FAC	
981	SALIX DISCOLOR MUHL.	WILLOW,PUSSY	FACW	B2
982	SALIX ERIOCEPHALA MICHX.	WILLOW,HEART-LEAVED	FACW	
983	SALIX EXIGUA NUTT.	WILLOW,SANDBAR	OBL DRA	B2
984	SALIX FRAGILIS L.	WILLOW,BRITTLE	FAC	
985	SALIX HUMILIS MARSH.	WILLOW,PRAIRIE	FAC	
986	SALIX LUCIDA MUHL.	WILLOW,SHINING	FACW	B2
987	SALIX NIGRA MARSHALL	WILLOW,BLACK	OBL	
988	SALIX PURPUREA L.	WILLOW,PURPLE	FACW	
989	SALIX RIGIDA MUHL.	WILLOW,HEARTLEAF	FACW	
990	SALIX SERICEA MARSH.	WILLOW,SILKY	OBL	
991	SALSOLA KALI	SALTWORT,COMMON	FAC	
992	SAMBUCUS CANADENSIS L.	ELDERBERRY	FAC	
993	SAMOLUS PARVIFLORUS RAF.	WATERPIMPERNEL	OBL	
994	SANGUISORBA CANADENSIS L.	BURNET,CANADIAN	OBL	
995	SANICULA GREGARIA BICKN.	SNAKEROOT,CLUSTERED	FAC	
996	SAPONARIA OFFICINALIS L.	SOAPWORT	FAC	
997	SARRACENIA PURPUREA L.	PITCHER-PLANT	OBL	B3
998	SASSAFRAS ALBIDUM (NUTT.) NEES	SASSAFRAS	FACU	
999	SAURURUS CERNUUS L.	LIZARD'S TAIL	OBL	
1000	SAXIFRAGA MICRANTHIDIFOLIA (HAW.) STEUD.	SAXIFRAGE,LETTUCE	OBL	
1001	SAXIFRAGA PENSYLVANICA L.	SAXIFRAGE,PENNSYLVANIA	OBL	
1002	SCHIZACHNE PURPURASCENS(TORR.)SWALLEN	MELIC,FALSE	FACU	B2
1003	SCHWALBEA AMERICANA L.	CHAFFSEED	OBL	A2
1004	SCIRPUS ACUTUS MUHL. EX BIGEL.	BULRUSH,HARDSTEM	OBL	B1
1005	SCIRPUS AMERICANUS PERS.	THREE-SQUARE	OBL	
1006	SCIRPUS ATROVIRENS WILLD.	BULRUSH,GREEN	OBL	
1007	SCIRPUS CYLINDRICUS (TORR.) BRITTON	BULRUSH,SWAMP	OBL	B2

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
1008	SCIRPUS CYPERINUS (L.) KUNTH	WOOL-GRASS	FACW	
1009	SCIRPUS ETUBERCULATUS (STEUD.) KUNTZE	BULRUSH,SWAMP	OBL	B1
1010	SCIRPUS EXPANSUS FERNALD	BULRUSH,WOODLAND	OBL	
1011	SCIRPUS FLUVIATILIS (TORR.) GRAY	BULRUSH,RIVER	OBL	
1012	SCIRPUS GEORGIANUS R.M. HARPER	BULRUSH,BLACK	OBL	
1013	SCIRPUS MARITIMUS L.	BULRUSH,SALTMARSH	OBL	
1014	SCIRPUS PENDULUS MUHL.	BULRUSH,REDDISH	OBL	
1015	SCIRPUS POLYPHYLLUS VAHL	BULRUSH,LEAFY	OBL	
1016	SCIRPUS PUNGENS VAHL	THREE-SQUARE,COMMON	FACW	
1017	SCIRPUS PURSHIANUS FERNALD	BULRUSH,WEAK	OBL	
1018	SCIRPUS ROBUSTUS PURSH.	BULRUSH,SALTMARSH	OBL	
1019	SCIRPUS SMITHII GRAY	BULRUSH,BLUNTSCALE	OBL DRA	
1020	SCIRPUS SUBTERMINALIS TORR.	BULRUSH,WATER	OBL	B2
1021	SCIRPUS VALIDUS VAHL.	BULRUSH,GREAT AMERICAN	OBL	
1022	SCLERIA MINOR (BRITTON) W. STONE	RUSH,SLENDER NUT	FAC	B1
1023	SCLERIA RETICULARIS MICHX.	RAZORSEDGE,NETTED	OBL DRA	B2
1024	SCLERIA TRIGLOMERATA MICHX.	WHIP-GRASS	FAC	
1025	SCLEROLEPIS UNIFLORA (WALT.) BSP		OBL	B2
1026	SCROPHULARIA LANCEOLATA PURSH	FIGWORT,LANCELEAF	FACU	
1027	SCUTELLARIA GALERICULATA L.	SKULLCAP,COMMON	OBL	
1028	SCUTELLARIA INTEGRIFOLIA L.	SKULLCAP,ROUGH	FACW	
1029	SCUTELLARIA LATERIFLORA L.	SKULLCAP,BLUE	OBL	
1030	SCUTELLARIA NERVOSA PURSH	SKULLCAP,VEINED	FAC	B2
1031	SELAGINELLA APODA (L.) SPRING	SELAGINELLA,BASKET	OBL	
1032	SENECIO AUREUS L.	GROUNDSEL,GOLDEN	FAC	
1033	SENECIO PAUPERCULUS MICHX.	GROUNDSEL,BALSAM	FAC	
1034	SESUVIUM MARITIMUM (WALTER) B.S.P.	PURSLANE,SEA	FACW	
1035	SETARIA GENICULATA (LAM.) BEAUV.	BRISTLEGRASS,KNOTROOT	FAC	
1036	SETARIA GLAUCA (L.) BEAUV.	FOXTAIL,YELLOW	FAC	
1037	SETARIA MAGNA GRISEB.	BRISTLEGRASS,GIANT	FACW	
1038	SETARIA VERTICILLATA (L.) BEAUV.	BRISTLEGRASS,BUR	FAC	
1039	SICYOS ANGULATUS L.	BURCUCUMBER,COMMON	FAC	
1040	SIDA HERMAPHRODITA (L.) RUSBY	SIDA,VIRGINIA	FAC	A3
1041	SIDA RHOMBIFOLIA L.	SIDA,BROOMJUTE	FACU	
1042	SIDA SPINOSA L.		FAC	
1043	SILENE NIVEA (NUTT.) OTTH.	CAMPION,SNOWY	FAC	B1
1044	SISYRINCHIUM ANGUSTIFOLIUM MILL.	BLUE-EYED GRASS,COMMON	FAC	
1045	SISYRINCHIUM ATLANTICUM BICKN.	BLUE-EYED GRASS,ATLANTIC	FAC	
1046	SISYRINCHIUM MUCRONATUM MICHX.	BLUE-EYED GRASS,MICHAUX'S	FAC	
1047	SIUM SUAVE WALT.	WATERPARSNIP,COMMON	OBL	
1048	SMILACINA RACEMOSA (L.) DESF.	FALSE SOLOMON'S SEAL	FACU	
1049	SMILACINA STELLATA (L.) DESF.	FALSE SOLOMON'S SEAL,STARRY	FAC	B2
1050	SMILAX BONA-NOX L.	GREENBRIER,SAW	FAC	
1051	SMILAX GLAUCA WALT.	GREENBRIER,CAT	FACU	
1052	SMILAX HERBACEA L.	CARRION FLOWER	FAC	
1053	SMILAX LAURIFOLIA L.	BAMBOO-VINE	OBL	
1054	SMILAX PSEUDO CHINA L.		FACW	
1055	SMILAX PULVERULENTA MICHX.	CARRION FLOWER	FACU	
1056	SMILAX ROTUNDIFOLIA L.	GREENBRIER,COMMON	FAC	
1057	SMILAX WALTERI PURSH	GREENBRIER,WALTER'S	OBL	
1058	SOLANUM CAROLINENSE L.	NETTLE,HORSE	FACU	
1059	SOLANUM NIGRUM L.	NIGHTSHADE,BLACK	FAC	
1060	SOLIDAGO CANADENSIS L.	GOLDENROD,CANADA	FACU	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
1061	SOLIDAGO ELLIOTTII TORR. & GRAY	GOLDENROD,ELLIOTT'S	OBL	
1062	SOLIDAGO FISTULOSA MILL.	GOLDENROD,PINEBARREN	FAC	
1063	SOLIDAGO GIGANTEA AIT.	GOLDENROD,LATE	FAC	
1064	SOLIDAGO PATULA MUHL. EX WILLD.	GOLDENROD,ROUGHLEAF	OBL	
1065	SOLIDAGO RIGIDA L.	GOLDENROD,STIFF	FACU	B2
1066	SOLIDAGO RUGOSA AIT.	GOLDENROD,WRINKLED	FAC	
1067	SOLIDAGO SEMPERVIRENS L.	GOLDENROD,SEASIDE	FACW	
1068	SOLIDAGO SPATHULATA DC.	GOLDENROD,COAST	FACU	
1069	SOLIDAGO ULIGINOSA NUTT.	GOLDENROD,BOG	OBL	
1070	SORBUS AMERICANA MARSH.	MOUNTAINASH,AMERICAN	FAC	
1071	SORGHASTRUM NUTANS (L.) NASH	GRASS,INDIAN	FACU	
1072	SORGHUM HALEPENSE (L.) PERS.	JOHNSONGRASS	FACU	
1073	SPARGANIUM AMERICANUM NUTT.	BURREED,EASTERN	OBL	
1074	SPARGANIUM ANDROCLADUM (ENGELM.) MORONG	BURREED,BRANCHING	OBL	
1075	SPARGANIUM CHLOROCARPUM RYDB.	BURREED,GREENFRUIT	OBL	
1076	SPARGANIUM EURYCARPUM ENGELM. EX GRAY	BURREED,GIANT	OBL	
1077	SPARTINA ALTERNIFLORA LOISEL.	CORDGRASS,SMOOTH	OBL	
1078	SPARTINA CAESPITOSA A.A.EATON	CORDGRASS,SALT-MEADOW	FACW	
1079	SPARTINA CYNOSUROIDES (L.) ROTH.	CORDGRASS,BIG	OBL	
1080	SPARTINA PATENS (AIT.) MUHL.	CORDGRASS,MARSHHAY	FACW	
1081	SPARTINA PECTINATA LINK	CORDGRASS,PRAIRIE	OBL	
1082	SPERGULARIA MARINA (L.) GRISEB.	SANDSPURRY,SALTMARSH	OBL DRA	
1083	SPIRAEA ALBA DU ROI	SPIRAEA,MEADOW-SWEET	OBL	
1084	SPIRAEA LATIFOLIA (AIT.)BORKH.	SPIRAEA,BROADLEAF MEADOWSWEET	FACW	
1085	SPIRAEA TOMENTOSA L.	HARDHACK	FAC	
1086	SPIRANTHES CERNUA (L.) RICH	LADIESTRESSES,NODDING	FACW	
1087	SPIRANTHES LACERA (RAF.) RAF.	LADIESTRESSES,NORTHERN SLENDER	FACW	
1088	SPIRANTHES LUCIDA (H.H.EATON) AMES	LADIESTRESSES,WIDE-LEAVED	FACW	
1089	SPIRANTHES PRAECOX (WALT.) WATS.	LADIESTRESSES,SOUTHERN	OBL	B2
1090	SPIRANTHES VERNALIS ENGELM.& GRAY	LADIESTRESSES,UPLAND	FACW	
1091	SPIRODELA POLYRHIZA (L.) SCHLEIDEN	DUCKWEED,GREATER	OBL	
1092	STACHYS ASPERA MICHX.	HEDGE NETTLE,ROUGH	OBL	
1093	STACHYS CLINGMANII SMALL		FACU	
1094	STACHYS HISPIDA PURSH		OBL	
1095	STACHYS HYSSOPIFOLIA MICHX.	HEDGE NETTLE,HYSSOP	OBL	B2
1096	STACHYS LATIDENS SMALL		FACW	B1
1097	STACHYS PALUSTRIS L.	HEDGE NETTLE,MARSH	OBL	
1098	STACHYS TENUIFOLIA WILLD.	HEDGE NETTLE	OBL	
1099	STELLARIA LONGIFOLIA MUHL. EX WILLD.	STARWORT,LONGLEAF	FACW	
1100	STELLARIA LONGIPES GOLDIE	STARWORT,LONGSTALK	OBL	
1101	STELLARIA MEDIA (L.) VILL.	CHICKWEED,COMMON	FAC	
1102	STENANTHIUM GRAMINEUM (KER) MORONG	STENANTHIUM,GRASSLEAF	FACW	B2
1103	STROPHOSTYLES HELVEOLA (L.) ELL.	WILDBEAN,TRAILING	FACU	
1104	STROPHOSTYLES UMBELLATA (MUHL. EX WILLD.) BRITT.	MEALYBEAN,PERENNIAL	FACU	
1105	SUAEDA LINEARIS (ELL.) MOG.	SEEPWEED,ANNUAL	OBL	
1106	SUAEDA MARITIMA (L.) DUMORT.	SEEPWEED,SEA	OBL	
1107	SYMPHORICARPOS ORBICULATUS MOENCH.	CORALBERRY,INDIANCURRANT	FACU	
1108	SYMPLOCARPUS FOETIDUS (L.) NUTT.	SKUNKCABBAGE,COMMON	OBL	
1109	SYMPLOCOS TINCTORIA (L.) L'HER.	SWEETLEAF	FACW	
1110	TAMARIX GALLICA L.	TAMARISK,FRENCH	FACW	
1111	TAXODIUM DISTICHUM (L.) RICH	BALDCYPRESS,COMMON	OBL	
1112	TAXUS CANADENSIS MARSH.	HEMLOCK,GROUND	FAC	
1113	TEUCRIUM CANADENSE L.	GERMANDER,CANADA	FAC	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
1114	THALICTRUM DASYCARPUM FISCH.& LALL.	MEADOWRUE,DAISYSEED	FAC	
1115	THALICTRUM MACROSTYLUM SMALL & A. HELLER		FACW	
1116	THALICTRUM PUBESCENS VAR. PUBESCENS	MUSKRAT-WEED	OBL	
1117	THALICTRUM STEELEANUM BOIVIN	MEADOWRUE,STEELE'S	FAC	A3
1118	THELYPTERIS NOVEBORACENSIS (L.) NIEUWL.	FERN,NEW YORK	FACU	
1119	THELYPTERIS SIMULATA (DAVENP.) NIEUWL.	FERN,MASSACHUSETTS	OBL	
1120	THELYPTERIS THELYPTEROIDES (MICHX.) J.HOLUB	MARSH,FERN	OBL	
1121	TIARELLA CORDIFOLIA L.	FOAM-FLOWER	FACU	
1122	TILIA AMERICANA L.	BASSWOOD	FACU	
1123	TOFIELDIA RACEMOSA (WALT.) B.S.P.	TOFIELDIA,STICKY	OBL	B1
1124	TOXICODENDRON RADICANS (L.) O.KUNTZE	POISON-IVY	FAC	
1125	TOXICODENDRON VERNIX (L.) KUNTZE	POISON-SUMAC	OBL	
1126	TRAUTVETTERIA CAROLINENSIS (WALT.) VAIL	BUABANE,CAROLINA	OBL	
1127	TRIADENUM TUBULOSUM (WALTER) GLEASON		OBL	
1128	TRIADENUM VIRGINICUM (L.) RAF.	ST. JOHNSWORT,MARSH	OBL	
1129	TRIENTALIS BOREALIS RAF.	STARFLOWER	FAC	
1130	TRIGLOCHIN MARITIMUM L.	ARROW-GRASS,SEA-SIDE	OBL	B1
1131	TRIGLOCHIN STRIATUM RUIZ & PAVON	ARROW-GRASS	OBL	B2
1132	TRILLIUM CERNUUM L.	TRILLIUM,NODDING	FACW	
1133	TRILLIUM PUSILLUM VAR. VIRGINIANUM FERN.	TRILLIUM,DWARF	FACW	B1
1134	TRILLIUM UNDULATUM WILLD.	TRILLIUM,PAINTED	FAC	
1135	TRIPSACUM DACTYLOIDES (L.) L.	GAMAGRASS,EASTERN	FAC	
1136	TRISETUM PENSYLVANICA (L.) BEAUV.	OATS,YELLOW	OBL	
1137	TSUGA CANADENSIS (L.) CARRIERE	HEMLOCK,EASTERN	FACU	
1138	TYPHA ANGUSTIFOLIA L.	CATTAIL,NARROW-LEAVED	OBL	
1139	TYPHA DOMINGENSIS PERS.	CATTAIL,SOUTHERN	OBL	
1140	TYPHA LATIFOLIA L.	CATTAIL,COMMON	OBL	
1141	TYPHA X GLAUCA GODR.	CATTAIL,BLUE	OBL	
1142	ULMUS AMERICANA L.	ELM,AMERICAN	FACW	
1143	ULMUS RUBRA MUHL.	ELM,SLIPPERY	FAC	
1144	UTRICULARIA BIFLORA LAM.	BLADDERWORT,TWO-FLOWERED	OBL	B2
1145	UTRICULARIA CORNUTA MICHX.	BLADDERWORT,HORNED	OBL	B1
1146	UTRICULARIA FIBROSA WALTER	BLADDERWORT,FIBEROUS	OBL	B3
1147	UTRICULARIA GEMINISCAPA BENJ.	BLADDERWORT,HIDDEN-FLOWER	OBL	
1148	UTRICULARIA GIBBA L.	BLADDERWORT,HUMPED	OBL	
1149	UTRICULARIA INFLATA WALTER	BLADDERWORT,FLOATING	OBL	B2
1150	UTRICULARIA JUNCEA VAHL	BLADDERWORT,RUSH	OBL	
1151	UTRICULARIA PURPUREA WALT.	BLADDERWORT,PURPLE	OBL	B1
1152	UTRICULARIA RADIATA SMALL		OBL	
1153	UTRICULARIA SUBULATA L.	BLADDERWORT,ZIGZAG	OBL	
1154	UVULARIA PUBERULA MICHX.	BELLWORT,DOWNY	FACU	
1155	VACCINIUM CORYMBOSUM L.	BLUEBERRY,HIGHBUSH	FACW	
1156	VACCINIUM MACROCARPON AIT.	CRANBERRY,LARGE	OBL	
1157	VACCINIUM MYRTILLOIDES MICHX.	BLUEBERRY,CANADA	FACW	
1158	VACCINIUM OXYCOCCOS L.	CRANBERRY,SMALL	OBL	B2
1159	VALERIANA PAUCIFLORA MICHX.	VALERIAN	FAC	B3
1160	VALLISNERIA AMERICANA MICHX.	CELERY,WILD	OBL	
1161	VERATRUM VIRIDE AIT.	FALSEHELLEBORE,NORTHERN	OBL	
1162	VERBENA BRASILIENSIS VELL.		FACW	
1163	VERBENA HASTATA L.	VERBENA,BLUE	FACW	
1164	VERBENA URTICIFOLIA L.	VERBENA,WHITE	FACW	
1165	VERBESINA ALTERNIFOLIA (L.) BRITT.		FACW	
1166	VERNONIA GIGANTEA (WALT.) TREL.		OBL	B2

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	SPECIES & AUTHOR NAMES	COMMON NAME	INDICATOR STATUS	RARITY
1167	VERNONIA NOVABORACENSIS (L.) MICH.	IRONWEED,NEW YORK	OBL	
1168	VERONICA AMERICANA (RAF.) SCHWEIN. EX BENTH.	SPEEDWELL,AMERICAN	OBL	
1169	VERONICA ANAGALLIS-AQUATICA L.	SPEEDWELL,WATER	OBL	
1170	VERONICA PEREGRINA L.	SPEEDWELL,PURSLANE	OBL DRA	
1171	VERONICA SCUTELLATA L.	SPEEDWELL,MARSH	OBL	B2
1172	VERONICA SERPYLLIFOLIA L.	SPEEDWELL,THYMELEAF	FACU	
1173	VERONICASTRUM VIRGINICUM (L.) FARW.	CULVERSPHYSIC,COMMON	FACW	
1174	VIBURNUM CASSINOIDES L.	WITHEROD	FACW	
1175	VIBURNUM DENTATUM L.	ARROW-WOOD	FAC	
1176	VIBURNUM LANTANOIDES MICHX.	HOBBLEBUSH	FAC	
1177	VIBURNUM LENTAGO L.	NANNYBERRY	FAC	
1178	VIBURNUM NUDUM L.	VIBURNUM,POSSUMHAW	OBL	
1179	VIBURNUM PRUNIFOLIUM L.	BLACKHAW	FAC	
1180	VIBURNUM RECOGNITUM FERNALD	ARROW-WOOD	FACW	
1181	VIOLA AFFINIS LECONTE	VIOLET,LECONTE	FACW	
1182	VIOLA BLANDA WILLD.	VIOLET,SWEET WHITE	FACW	
1183	VIOLA BRITTONIANA POLLARD	VIOLET,BRITTON	FAC	
1184	VIOLA CANADENSIS L.	VIOLET,CANADIAN	FACU	
1185	VIOLA CONSPERSA REICHENB.	VIOLET,AMERICAN DOG	FACW	
1186	VIOLA CUCULLATA AIT.	VIOLET,MARSH BLUE	OBL	
1187	VIOLA FIMBRIATULA J.E. SMITH	VIOLET,OVATE-LEAVED	FACU	
1188	VIOLA HIRSUTULA BRAINERD	VIOLET,SOUTHERN WOOD	FAC	
1189	VIOLA LANCEOLATA L.	VIOLET,LANCE-LEAVED	OBL	
1190	VIOLA PALLENS (BANKS) BRAINERD	VIOLET,SWEET WHITE	FACW	
1191	VIOLA PRIMULIFOLIA L.	VIOLET,PRIMROSE-LEAVED	FAC	
1192	VIOLA PUBESCENS AIT.	VIOLET,DOWNY YELLOW	FACU	
1193	VIOLA ROSTRATA PURSH	VIOLET,LONG-SPURRED	FACU	
1194	VIOLA SAGITTATA AIT.	VIOLET,ARROW-LEAVED	FACW	
1195	VIOLA STRIATA AIT.	VIOLET,CREAM	FAC	
1196	VITIS AESTIVALIS MICHX.	GRAPE,SUMMER	FACU	
1197	VITIS LABRUSCA L.	GRAPE,FOX	FAC	
1198	VITIS RIPARIA MICHX.	GRAPE,RIVERBANK	FACW	
1199	VITIS ROTUNDIFOLIA MICHX.	GRAPE,MUSCADINE	FAC	
1200	VITIS VULPINA L.	GRAPE,RIVERBANK	FAC	
1201	VULPIA MYUROS (L.) K.C.GMEL.	SIXWEEKSGRASS,RATTAIL	FACW	
1202	WOLFFIA COLUMBIANA KARST.	WOLFFIA,COLUMBIA	OBL	
1203	WOLFFIA PAPULIFERA THOMPSON	WOLFFIA,DOTTED	OBL	
1204	WOLFFIELLA FLORIDANA (SMITH) THOMPSON	WOLFFIELLA,FLORIDA	OBL	
1205	WOODWARDIA AREOLATA (L.) T.MOORE	CHAINFERN,NETTED	FACW	
1206	WOODWARDIA VIRGINICA (L.) SMITH.	CHAINFERN,VIRGINIA	OBL	
1207	XANTHIUM STRUMARIUM L.	COCKLEBUR	FAC DRA	
1208	XYRIS CAROLINIANA WALT.	YELLOWEYEGRASS,CAROLINA	FACW	
1209	XYRIS DIFFORMIS CHAPM.	YELLOWEYEGRASS,SOUTHERN	OBL	
1210	XYRIS FIMBRIATA ELL.	YELLOWEYEGRASS,FRINGED	OBL	B2
1211	XYRIS JUPICAI L. C. RICH.		OBL	
1212	XYRIS SMALLIANA NASH.	GRASS,SMALL'S YELLOW-EYED	OBL	B1
1213	XYRIS TORTA J. E. SM.	YELLOWEYEGRASS,TWISTED	OBL	
1214	ZANNICHELLIA PALUSTRIS L.	PONDWEED,HORNED	OBL	
1215	ZIZANIA AQUATICA L.	WILDRICE,ANNUAL	OBL	
1216	ZIZIA AUREA (L.) KOCH	ALEXANDERS,GOLDEN	FAC	
1217	ZOSTERA MARINA L.	EELGRASS	OBL	
1218	ZOSTERELLA DUBIA (JACQ.) SMALL	WATER-STARGRASS	OBL	

APPENDIX B

VASCULAR PLANT SPECIES OCCURRING IN MARYLAND WETLANDS BY COMMON NAME

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
10	AGALINIS,PURPLE	AGALINIS PURPUREA RAF.	FACW	
9	AGALINIS,SEA-SIDE	AGALINIS MARITIMA (RAF.) RAF	OBL	
11	AGRIMONY	AGRIMONIA GRYPOSEPALA WALLR.	FAC	
13	AGRIMONY,ROADSIDE	AGRIMONIA ROSTELLATA WALLR.	FAC	
12	AGRIMONY,SMALL-FLOWERED	AGRIMONIA PARVIFLORA AIT.	FACW	
24	ALDER,COMMON	ALNUS SERRULATA (AIT.) WILLD.	OBL	
22	ALDER,SEASIDE	ALNUS MARITIMA (MARSH.) MUHL.	FACW	B1
23	ALDER,SPECKLED	ALNUS RUGOSA (DUROI) SPRENG.	FACW	
1216	ALEXANDERS,GOLDEN	ZIZIA AUREA (L.) KOCH	FAC	
878	ALKALIGRASS,TORREY	PUCCINELLIA FASCICULATA (TORR.) BICKN.	OBL	
877	ALKALIGRASS,WEEPING	PUCCINELLIA DISTANS (L.) PARL.	OBL	
29	ALLIGATORWEED	ALTERNANTHERA PHILOXEROIDES (MART.) GRISEB.	OBL	
504	ALUMROOT,AMERICAN	HEUCHERA AMERICANA L.	FACU	
33	AMARANTH,PALMER	AMARANTHUS PALMERI S. WATS.	FACU	
35	AMARANTH,REDROOT	AMARANTHUS RETROFLEXUS L.	FAC	
34	AMARANTH,SEABEACH	AMARANTHUS PUMILUS RAF.	OBL	A2
36	AMARANTH,SPINY	AMARANTHUS SPINOSUS L.	FACU DRA	
44	AMMANNIA,KOEHNE'S	AMMANNIA LATIFOLIA L.	OBL	B2
43	AMMANNIA,PURPLE	AMMANNIA COCCINEA ROTTB.	OBL DRA	
50	AMPHICARPUM,PURSH'S	AMPHICARPUM PURSHII KUNTH	FACW	
56	ANEMONE,CANADA	ANEMONE CANADENSIS L.	FACW	B2
58	ANGELICA,FILMY	ANGELICA TRIQUINATA MICHX.	FAC	B2
768	ARROW-ARUM	PELTANDRA VIRGINICA (L.) KUNTH.	OBL	
1131	ARROW-GRASS	TRIGLOCHIN STRIATUM RUIZ & PAVON	OBL	B2
1130	ARROW-GRASS,SEA-SIDE	TRIGLOCHIN MARITIMUM L.	OBL	B1
1175	ARROW-WOOD	VIBURNUM DENTATUM L.	FAC	
1180	ARROW-WOOD	VIBURNUM RECOGNITUM FERNALD	FACW	
969	ARROWHEAD,BROADLEAF	SAGITTARIA LATIFOLIA WILLD.	OBL	
970	ARROWHEAD,BUR	SAGITTARIA RIGIDA PURSH	OBL	
966	ARROWHEAD,COASTAL	SAGITTARIA FALCATA PURSH	OBL	
964	ARROWHEAD,ENGELMANN	SAGITTARIA ENGELMANNIANA J.G.SMITH	OBL	B1
967	ARROWHEAD,GRASSY	SAGITTARIA GRAMINEA MICHX.	OBL	B3
963	ARROWHEAD,HOODED	SAGITTARIA CALYCINA ENGELM.	OBL	B1
965	ARROWHEAD,LONG-BEAKED	SAGITTARIA ENGELMANNIANA SSP. LONGIROSTRA (MICHELE) BOGIN	OBL	
971	ARROWHEAD,OWLLEAF	SAGITTARIA SUBULATA (L.) BUCK.	OBL	
500	ARTICHOKE,JERUSALEM	HELIANTHUS TUBEROSUS L.	FAC	
450	ASH,BLACK	FRAXINUS NIGRA MARSHALL	OBL	
452	ASH,PUMPKIN	FRAXINUS PROFUNDA (BUSH) BUSH	OBL	B1
451	ASH,RED	FRAXINUS PENNSYLVANICA MARSH.	FACW	
449	ASH,WHITE	FRAXINUS AMERICANA L.	FACU	
845	ASPEN,BIGTOOTH	POPULUS GRANDIDENTATA MICHX.	FACU	
92	ASTER,ANNUAL SALTMARSH	ASTER SUBULATUS MICHX.	OBL	
83	ASTER,BUSH	ASTER DUMOSUS L.	FAC	
84	ASTER,CALICO	ASTER LATERIFLORUS (L.) BRITT.	FACW	
88	ASTER,CROOKED-STEMMED	ASTER PRENANTHOIDES MUHL.	FAC	
95	ASTER,FLATTOP	ASTER UMBELLATUS P.MILL.	FACW	
91	ASTER,LOWLAND WHITE	ASTER SIMPLEX WILLD.	FACW	
85	ASTER,NEW ENGLAND	ASTER NOVAE-ANGLIAE L.	FACW	
86	ASTER,NEW YORK	ASTER NOVI-BELGII L.	OBL	
90	ASTER,ROUGH	ASTER RADULA AIT.	OBL	B2
93	ASTER,SLENDER-LEAVED	ASTER TENUIFOLIUS L.	OBL	
96	ASTER,SMALL WHITE	ASTER VIMINEUS LAM.	FAC	
89	ASTER,SWAMP	ASTER PUNICEUS L.	FACW	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
94	ASTER,TRADESCANT	ASTER TRADESCANTII L.	FACW	
87	ASTER,WHITE HEATH	ASTER PILOSUS	FAC	
472	AVENS,ALLEPO	GEUM ALEPPICUM JACQ.	OBL	B2
474	AVENS,SPRING	GEUM VERNUM (RAF.) T. & G.	FACW	
475	AVENS,VIRGINIA	GEUM VIRGINIANUM L.	FACW	
473	AVENS,WHITE	GEUM CANADENSE JACQ.	FACW	
916	AZALEA,DWARF	RHODODENDRON ATLANTICUM (ASHE) REHD.	FAC	
917	AZALEA,PIEDMONT	RHODODENDRON CANESCENS (MICHX.) SWEET	FAC	
915	AZALEA,SMOOTH	RHODODENDRON ARBORESCENS (PURSH) TORR.	FAC	
919	AZALEA,SWAMP	RHODODENDRON VISCOSUM (L.) TORR.	FACW	
105	BACCHARIS,EASTERN	BACCHARIS HALIMIFOLIA L.	FAC	
106	BACOPA,COAST	BACOPA MONNIERI WETTST.	OBL	B2
871	BALD RUSH,LONG BEAKED	PSILOCARYA SCIRPOIDES TORR.	OBL DRA	B2
870	BALD RUSH,SHORT-BEAKED	PSILOCARYA NITENS (VAHL) WOOD	OBL DRA	B1
1111	BALDCYPRESS,COMMON	TAXODIUM DISTICHUM (L.) RICH	OBL	
1053	BAMBOO-VINE	SMILAX LAURIFOLIA L.	OBL	
108	BARTONIA,SCREW-STEM	BARTONIA PANICULATA (MICHX.) MUHL.	OBL	
109	BARTONIA,YELLOW	BARTONIA VIRGINICA (L.) B.S.P.	FAC	
881	BASIL,VIRGINIA	PYCNANTHEMUM VIRGINIANUM (L.) DURAND & JACKSON	FACU	B3
1122	BASSWOOD	TILIA AMERICANA L.	FACU	
703	BAYBERRY,EVERGREEN	MYRICA HETEROPHYLLA RAF.	FAC	
704	BAYBERRY,NORTHERN	MYRICA PENSYLVANICA LOISEL.	FAC	
45	BEACHGRASS	AMMOPHILA BREVILIGULATA FERN.	FAC	
929	BEAKRUSH, DROWNED	RHYNCHOSPORA INUNDATA (OAKES) FERN.	OBL	A3
926	BEAKRUSH,PINEHILL	RHYNCHOSPORA GLOBULARIS (CHAPM.) SMALL	FACW	
933	BEAKRUSH,THREAD-	RHYNCHOSPORA RARIFLORA (MICHX.) ELLIOTT	OBL	B1
134	BEAKSEED,THREADLEAF	BULBOSTYLIS CAPILLARIS (L.) C.B. CLARKE	FACW	
417	BEARDGRASS,WOLLY	ERIANTHUS BREVIBARBIS MICHX.	OBL	
419	BEARDGRASS,WOOLY	ERIANTHUS GIGANTEUS (WALTER) MUHL.	OBL	
457	BEDSTRAW,BLUNTLEAF	GALIUM OBTUSUM BIGELOW	FACW	
455	BEDSTRAW,CATCHWEED	GALIUM APARINE L.	FACU	
459	BEDSTRAW,DYE	GALIUM TINCTORIUM L.	FACW	
456	BEDSTRAW,ROUGH	GALIUM ASPRELLUM MICHX.	FAC	
460	BEDSTRAW,SMALL	GALIUM TRIFIDUM L.	OBL	
461	BEDSTRAW,SWEET-SCENTED	GALIUM TRIFLORUM MICHX.	FACU	
458	BEDSTRAW,WALL	GALIUM PARISIENSE L.	FACU	
685	BEEBALM,WILDBERGAMOT	MONARDA FISTULOSA L.	FACU	
437	BEECH,AMERICAN	FAGUS GRANDIFOLIA EHRH.	FACU	
123	BEGGARTICKS,BUR	BIDENS TRIPARTITA L.	OBL	
120	BEGGARTICKS,DEVILS	BIDENS FRONDOSA L.	FACW	
117	BEGGARTICKS,NODDING	BIDENS CERNUA L.	OBL	
119	BEGGARTICKS,SMALL	BIDENS DISCOIDEA (T.& G.) BRITT.	FACW	B2
116	BEGGARTICKS,SPANISHNEEDLES	BIDENS BIPINNATA L.	FACW	
115	BEGGARTICKS,SWAMP	BIDENS BIDENTOIDES (NUTT.) BRITT.	OBL	A3
146	BELLFLOWER,BEDSTRAW	CAMPANULA APARINOIDES PURSH	OBL	
1154	BELLWORT,DOWNY	UVULARIA PUBERULA MICHX.	FACU	
15	BENTGRASS,AUTUMN	AGROSTIS PERENNANS (WALTER) TUCKERMAN	FACW	
16	BENTGRASS,CARPET	AGROSTIS STOLONIFERA L.	FACW	
14	BENTGRASS,WINTER	AGROSTIS HIEMALIS (WALT.) B.S.P.	FAC	
113	BIRCH,RIVER	BETULA NIGRA L.	FACW	
112	BIRCH,SWEET	BETULA LENTA L.	FACU	
111	BIRCH,YELLOW	BETULA ALLEGHANIENSIS BRITTON	FACU	
153	BITTERCRESS,CUCKOO	CARDAMINE PRATENSIS L.	OBL	B1

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
149	BITTERCRESS,DOUGLASS	CARDAMINE DOUGLASSII (TORR.) BRITT.	OBL	
150	BITTERCRESS,LONGI'S	CARDAMINE LONGII FERN.	OBL	A3
152	BITTERCRESS,PENNSYLVANIA	CARDAMINE PENSYLVANICA MUHL. EX WILLD.	FAC	
151	BITTERCRESS,SMALL-FLOWERED	CARDAMINE PARVIFLORA L.	FAC	
728	BLACK-GUM	NYSSA SYLVATICA VAR. SYLVATICA MARSH.	FAC	
944	BLACKBERRY,SWAMP	RUBUS HISPIDUS L.	OBL	
946	BLACKEYED SUSAN	RUDBECKIA HIRTA L.	FACU	
1179	BLACKHAW	VIBURNUM PRUNIFOLIUM L.	FAC	
1146	BLADDERWORT,FIBEROUS	UTRICULARIA FIBROSA WALTER	OBL	B3
1149	BLADDERWORT,FLOATING	UTRICULARIA INFLATA WALTER	OBL	B2
1147	BLADDERWORT,HIDDEN-FLOWER	UTRICULARIA GEMINISCAPA BENJ.	OBL	
1145	BLADDERWORT,HORNED	UTRICULARIA CORNUTA MICHX.	OBL	B1
1148	BLADDERWORT,HUMPED	UTRICULARIA GIBBA L.	OBL	
1151	BLADDERWORT,PURPLE	UTRICULARIA PURPUREA WALT.	OBL	B1
1150	BLADDERWORT,RUSH	UTRICULARIA JUNCEA VAHL	OBL	
1144	BLADDERWORT,TWO-FLOWERED	UTRICULARIA BIFLORA LAM.	OBL	B2
1153	BLADDERWORT,ZIGZAG	UTRICULARIA SUBULATA L.	OBL	
249	BLAZING-STAR	CHAMAELIRIUM LUTEUM (L.) GRAY	FACW	
541	BLOODLEAF,ROOTSTOCK	IRESINE RHIZOMATOSA STANDL.	FACW	B1
542	BLUE FLAG,SLENDER	IRIS PRISMATICA PURSH	OBL	
1045	BLUE-EYED GRASS,ATLANTIC	SISYRINCHIUM ATLANTICUM BICKN.	FAC	
1044	BLUE-EYED GRASS,COMMON	SISYRINCHIUM ANGUSTIFOLIUM MILL.	FAC	
1046	BLUE-EYED GRASS,MICHAUX'S	SISYRINCHIUM MUCRONATUM MICHX.	FAC	
1157	BLUEBERRY,CANADA	VACCINIUM MYRTILLOIDES MICHX.	FACW	
1155	BLUEBERRY,HIGHBUSH	VACCINIUM CORYMBOSUM L.	FACW	
809	BLUEGRASS,AUTUMN	POA AUTUMNALIS MUHL. EX ELLIOTT	FACW	
810	BLUEGRASS,CANADA	POA COMPRESSA L.	FACU	
808	BLUEGRASS,GROVE	POA ALSODES GRAY	FAC	B3
812	BLUEGRASS,KENTUCKY	POA PRATENSIS L.	FACU	
813	BLUEGRASS,ROUGH	POA TRIVIALIS L.	FACW	
811	BLUEGRASS,WOOD	POA NEMORALIS L.	FAC	
53	BLUESTEM,BIG	ANDROPOGON GERARDII VITMAN	FAC	
54	BLUESTEM,BUSHY BEARD	ANDROPOGON GLOMERATUS (WALT.) B.S.P.	OBL	
55	BLUESTEM,SPLITBEARD	ANDROPOGON TERNARIUS MICHX.	FACU	
512	BLUETS,CLUSTERED	HOUSTONIA SERYLLIFOLIA MICHX.	FACW	
126	BOLTONIA,ASTER-LIKE	BOLTONIA ASTEROIDES (L.) L'HER	OBL	B1
432	BONESET	EUPATORIUM PERFOLIATUM L.	FACW	
1038	BRISTLEGRASS,BUR	SETARIA VERTICILLATA (L.) BEAUV.	FAC	
1037	BRISTLEGRASS,GIANT	SETARIA MAGNA GRISEB.	FACW	
1035	BRISTLEGRASS,KNOTROOT	SETARIA GENICULATA (LAM.) BEAUV.	FAC	
132	BROME,FRINGED	BROMUS CILIATUS L.	FAC	
1126	BUABANE,CAROLINA	TRAUTVETTERIA CAROLINENSIS (WALT.) VAIL	OBL	
679	BUCKBEAN	MENYANTHES TRIFOLIATA L.	OBL	B1
652	BUGLEWEED	LYCOPUS VIRGINICUS L.	OBL	
651	BUGLEWEED,ONEFLOWER	LYCOPUS UNIFLORUS MICHX.	OBL	
968	BULLTONGUE	SAGITTARIA LANCIFOLIA L.	OBL	
1012	BULRUSH,BLACK	SCIRPUS GEORGIANUS R.M. HARPER	OBL	
1019	BULRUSH,BLUNTSCALE	SCIRPUS SMITHII GRAY	OBL DRA	
1021	BULRUSH,GREAT AMERICAN	SCIRPUS VALIDUS VAHL.	OBL	
1006	BULRUSH,GREEN	SCIRPUS ATROVIRENS WILLD.	OBL	
1004	BULRUSH,HARDSTEM	SCIRPUS ACUTUS MUHL. EX BIGEL.	OBL	B1
1015	BULRUSH,LEAFY	SCIRPUS POLYPHYLLUS VAHL	OBL	
1014	BULRUSH,REDDISH	SCIRPUS PENDULUS MUHL.	OBL	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
1011	BULRUSH,RIVER	SCIRPUS FLUVIATILIS (TORR.) GRAY	OBL	
1013	BULRUSH,SALTMARSH	SCIRPUS MARITIMUS L.	OBL	
1018	BULRUSH,SALTMARSH	SCIRPUS ROBUSTUS PURSH.	OBL	
1007	BULRUSH,SWAMP	SCIRPUS CYLINDRICUS (TORR.) BRITTON	OBL	B2
1009	BULRUSH,SWAMP	SCIRPUS ETUBERCULATUS (STEUD.) KUNTZE	OBL	B1
1020	BULRUSH,WATER	SCIRPUS SUBTERMINALIS TORR.	OBL	B2
1017	BULRUSH,WEAK	SCIRPUS PURSHIANUS FERNALD	OBL	
1010	BULRUSH,WOODLAND	SCIRPUS EXPANSUS FERNALD	OBL	
675	BUNCHFLOWER,COMMON	MELANTHIUM VIRGINICUM L.	OBL	
1039	BURCUCUMBER,COMMON	SICYOS ANGULATUS L.	FAC	
994	BURNET,CANADIAN	SANGUISORBA CANADENSIS L.	OBL	
1074	BURREED,BRANCHING	SPARGANIUM ANDROCLADUM (ENGELM.) MORONG	OBL	
1073	BURREED,EASTERN	SPARGANIUM AMERICANUM NUTT.	OBL	
1076	BURREED,GIANT	SPARGANIUM EURYCARPUM ENGELM. EX GRAY	OBL	
1075	BURREED,GREENFRUIT	SPARGANIUM CHLOROCARPUM RYDB.	OBL	
899	BUTTERCUP,ALLEGHANY	RANUNCULUS ALLEGHENIENSIS BRITTON	FAC	
905	BUTTERCUP,BRISTLY	RANUNCULUS HISPIDUS MICHX.	FAC	
911	BUTTERCUP,CELERYLEAF	RANUNCULUS SCELERATUS L.	OBL	
910	BUTTERCUP,CREEPING	RANUNCULUS REPENS L.	FAC	
908	BUTTERCUP,DWARF	RANUNCULUS PUSILLUS POIR.	OBL	
909	BUTTERCUP,HOOKED	RANUNCULUS RECURVATUS POIR.	FAC	
904	BUTTERCUP,IVY	RANUNCULUS HEDERACEUS L.	OBL	B1
907	BUTTERCUP,PENNSYLVANIA	RANUNCULUS PENSYLVANICUS L.F.	OBL	B2
897	BUTTERCUP,SUBALPINE	RANUNCULUS ABORTIVUS L.	FACW	
901	BUTTERCUP,SWAMP	RANUNCULUS CAROLINIANUS DC.	FACW	
912	BUTTERCUP,SWAMP	RANUNCULUS SEPTENTRIONALIS POIR.	OBL	
898	BUTTERCUP,TALL	RANUNCULUS ACRIS L.	FACW	
902	BUTTERCUP,TUFTED	RANUNCULUS FASCICULARIS MUHL. EX BIGELOW	FAC	B2
550	BUTTERNUT	JUGLANS CINEREA L.	FAC	
243	BUTTONBUSH,COMMON	CEPHALANTHUS OCCIDENTALIS L.	OBL	
349	BUTTONWEED,ROUGH	DIODIA TERES WALT.	FACU	
350	BUTTONWEED,VIRGINIA	DIODIA VIRGINIANA L.	FACW	
140	CALLA,WILD	CALLA PALUSTRIS L.	OBL	B1
1043	CAMPION,SNOWY	SILENE NIVEA (NUTT.) OTTH.	FAC	B1
774	CANARYGRASS	PHALARIS CANARIENSIS L.	FACU	
775	CANARYGRASS,CAROLINA	PHALARIS CAROLINIANA WALTER	FACW	B1
773	CANARYGRASS,REED	PHALARIS ARUNDINACEA L.	FACW	
75	CANE,GIANT	ARUNDINARIA GIGANTEA (WALT.) MUHL.	FACW	B1
620	CARDINAL FLOWER	LOBELIA CARDINALIS L.	FACW	
103	CARPETGRASS,BIG	AXONOPUS FURCATUS (FLUGGE) HITCHC.	OBL	
1052	CARRION FLOWER	SMILAX HERBACEA L.	FAC	
1055	CARRION FLOWER	SMILAX PULVERULENTA MICHX.	FACU	
1141	CATTAIL,BLUE	TYPHA X GLAUCA GODR.	OBL	
1140	CATTAIL,COMMON	TYPHA LATIFOLIA L.	OBL	
1138	CATTAIL,NARROW-LEAVED	TYPHA ANGUSTIFOLIA L.	OBL	
1139	CATTAIL,SOUTHERN	TYPHA DOMINGENSIS PERS.	OBL	
61	CELERY,WILD	APIUM GRAVEOLENS L.	FAC	
1160	CELERY,WILD	VALLISNERIA AMERICANA MICHX.	OBL	
1003	CHAFFSEED	SCHWALBEA AMERICANA L.	OBL	A2
242	CHAFFWEED	CENTUNCULUS MINIMUS L.	OBL	B1
1205	CHAINFERN,NETTED	WOODWARDIA AREOLATA (L.) T.MOORE	FACW	
1206	CHAINFERN,VIRGINIA	WOODWARDIA VIRGINICA (L.) SMITH.	OBL	
868	CHERRY,BLACK	PRUNUS SEROTINA EHRH.	FACU	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
246	CHERVIL,SPREADING	CHAEROPHYLLUM PROCUMBENS (L.) CRANTZ	FACW	
244	CHICKWEED,COMMON	CERASTIUM NUTANS RAF.	FAC	
1101	CHICKWEED,COMMON	STELLARIA MEDIA (L.) VILL.	FAC	
701	CHICKWEED,GIANT	MYOSOTON AQUATICUM (L.) MOENCH	FACW	
72	CHOKEBERRY,BLACK	ARONIA MELANOCARPA (MICHX.) ELL.	FACW	
73	CHOKEBERRY,PURPLE	ARONIA PRUNIFOLIA (MARSH.) REHDER.	FACW	
71	CHOKEBERRY,RED	ARONIA ARBUTIFOLIA ELL.	FACW	
869	CHOKECHERRY,COMMON	PRUNUS VIRGINIANA L.	FACU	
312	CHUFA	CYPERUS ESCULENTUS L.	FACW	
262	CIRCAEA,ALPINE	CIRCAEA ALPINA L.	FACW	
787	CLEARWEED	PILEA PUMILA (L.) GRAY	OBL	
269	CLEMATIS,VIRGINSBOWER	CLEMATIS VIRGINIANA L.	FAC	
645	CLUBMOSS,CAROLINA	LYCOPODIUM CAROLINIANUM L.	OBL	B1
643	CLUBMOSS,FOXTAIL	LYCOPODIUM ALOPECUROIDES L.	OBL	
644	CLUBMOSS,NORTHERN	LYCOPODIUM ANNOTINUM L.	FAC	
646	CLUBMOSS,NORTHERN BOG	LYCOPODIUM INUNDATUM L.	OBL	B3
1207	COCKLEBUR	XANTHIUM STRUMARIUM L.	FAC DRA	
241	COINWORT	CENTELLA ERECTA (L.F.) FERN.	FACW	B2
947	CONEFLOWER,GREENHEADED	RUDBECKIA LACINIATA L.	FACW	
945	CONEFLOWER,ORANGE	RUDBECKIA FULGIDA AIT.	OBL	
245	COONTAIL	CERATOPHYLLUM DEMERSUM L.	OBL	
1107	CORALBERRY,INDIANCURRANT	SYMPHORICARPOS ORBICULATUS MOENCH.	FACU	
279	CORALROOT,EARLY	CORALLORHIZA TRIFIDA CHATELAIN	OBL	B1
280	CORALROOT,SPRING	CORALLORHIZA WISTERIANA CONRAD	FAC	B2
1079	CORDGRASS,BIG	SPARTINA CYNOSUROIDES (L.) ROTH.	OBL	
1080	CORDGRASS,MARSHHAY	SPARTINA PATENS (AIT.) MUHL.	FACW	
1081	CORDGRASS,PRAIRIE	SPARTINA PECTINATA LINK	OBL	
1078	CORDGRASS,SALT-MEADOW	SPARTINA CAESPITOSA A.A.EATON	FACW	
1077	CORDGRASS,SMOOTH	SPARTINA ALTERNIFLORA LOISEL.	OBL	
281	COREOPSIS,ROSE	COREOPSIS ROSEA NUTT.	OBL	A3
282	COREOPSIS,TALL	COREOPSIS TRIPTERIS L.	FAC	B2
271	CORN-LILY	CLINTONIA BOREALIS (AIT.) RAF.	FAC	B2
838	CORNBIND,HEDGE	POLYGONUM SCANDENS L.	FAC	
424	COTTONSEDGE,VIRGINIA	ERIOPHORUM VIRGINICUM L.	OBL	
844	COTTONWOOD,EASTERN	POPULUS DELTOIDES W.BARTRAM EX MARSHALL	FACW	
846	COTTONWOOD,SWAMP	POPULUS HETEROPHYLLA L.	OBL	
741	COWBANE,STIFF	OXYPOLIS RIGIDIOR (L.) RAF	OBL	
721	COWLILY,EUROPEAN	NUPHAR LUTEUM (L.) SIBTH. & J.E. SMITH	OBL	
1156	CRANBERRY,LARGE	VACCINIUM MACROCARPON AIT.	OBL	
1158	CRANBERRY,SMALL	VACCINIUM OXYCOCCOS L.	OBL	B2
756	CREEPER,VIRGINIA	PARTHENOCISSUS QUINQUEFOLIA (L.)PLANCH.	FACU	
124	CROSS-VINE	BIGNONIA CAPREOLATA	FACW	
903	CROWFOOT,YELLOW-WATER	RANUNCULUS FLABELLARIS RAF.	OBL	B2
42	CROWPOISON,COMMON	AMIANTHIUM MUSCAETOXICUM (WALT.) GRAY	FAC	
367	CUCUMBER,WILD	ECHINOCYSTIS LOBATA (MICHAUX) T.& G.	FAC	
1173	CULVERSPHYSIC,COMMON	VERONICASTRUM VIRGINICUM (L.) FARW.	FACW	
960	CUPSCALE,AMERICAN	SACCIOLEPIS STRIATA (L.) NASH	OBL	
935	CURRANT,SKUNK	RIBES GLANDULOSUM GRAUER	FACW	B2
591	CUTGRASS,RICE	LEERSIA ORYZOIDES (L.) SWARTZ	OBL	
589	CUTGRASS,SOUTHERN	LEERSIA HEXANDRA SWARTZ	OBL DRA	B1
316	CYPERUS,BROWN	CYPERUS FUSCUS L.	FAC	
308	CYPERUS,FLAT	CYPERUS COMPRESSUS L.	FACW	
317	CYPERUS,LANCASTER	CYPERUS LANCASTRIENSIS T. PORTER EX GRAY	FAC	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
313	CYPERUS,NUTTALL'S	CYPERUS FILICINUS VAHL	OBL	
319	CYPERUS,PINE BARREN	CYPERUS OVULARIS (MICHX.) TORR.	FAC	
311	CYPERUS,REDROOT	CYPERUS ERYTHRORHIZOS MUHL.	OBL	
322	CYPERUS,ROUGH	CYPERUS RETROFRACTUS (L.) TORR.	FACW	
324	CYPERUS,SHINING	CYPERUS RIVULARIS KUNTH	FACW	
314	CYPERUS,SLENDER	CYPERUS FILICULMIS VAHL	FACU	
326	CYPERUS,STRAW-COLORED	CYPERUS STRIGOSUS L.	FACW	
315	CYPERUS,YELLOW	CYPERUS FLAVESCENS L.	OBL	
758	DALLISGRASS	PASPALUM DILATATUM POIR.	FACW	
274	DAYFLOWER,COMMON	COMMELINA COMMUNIS L.	FAC	
694	DAYFLOWER,MARSH	MURDANNIA KEISAK (KASSK.) HAND.-MAZZ.	OBL	
275	DAYFLOWER,SPREADING	COMMELINA DIFFUSA BURN. F.	FACW	
276	DAYFLOWER,VIRGINIA	COMMELINA VIRGINICA L.	FAC	
337	DICHANTHELIUM,DEERTONGUE	DICHANTHELIUM CLANDESTINUM (L.) GOULD	FACW	
341	DICHANTHELIUM,OPENFLOWER	DICHANTHELIUM LAXIFLORUM (LAM) GOULD	FAC	
338	DICHANTHELIUM,VARIABLE	DICHANTHELIUM COMMUTATUM (SCHULTES) GOULD	FAC	
770	DITCH-STONECROP	PENTHORUM SEDOIDES L.	OBL	
950	DOCK,CLUSTERED	RUMEX CONGLOMERATUS MURR.	FACU	
952	DOCK,GOLDEN	RUMEX MARITIMUS L.	OBL DRA	
953	DOCK,SWAMP	RUMEX VERTICILLATUS L.	OBL	
949	DOCK,TALL	RUMEX ALTISSIMUS WOOD	OBL	B3
298	DODDER,BITTERBRUSH	CUSCUTA CEPHALANTHI ENGELM.	FAC	
297	DODDER,FIELD	CUSCUTA CAMPESTRIS YUNCKER	FAC	
302	DODDER,FIVEANGLED	CUSCUTA PENTAGONA ENGELM.	FACU	
300	DODDER,HAZEL	CUSCUTA CORYLI ENGELM.	FAC	B2
303	DODDER,POLYGONUM	CUSCUTA POLYGONORUM ENGELM.	FAC	B2
301	DODDER,SWAMP	CUSCUTA GRONOVI WILLD.	FAC	
51	DOGBANE,BLUE	AMSONIA TABERNAEMONTANA WALT.	FACW	B2
63	DOGBANE,CLASPING-LEAVED	APOCYNUM SIBIRICUM JACQ.	FACU	B2
62	DOGBANE,INDIANHEMP	APOCYNUM CANNABINUM L.	FAC	
285	DOGWOOD,BUNCHBERRY	CORNUS CANADENSIS L.	FAC	B2
286	DOGWOOD,FLOWERING	CORNUS FLORIDA L.	FACU	
287	DOGWOOD,GRAY	CORNUS FOEMINA P. MILL.	FACW	
288	DOGWOOD,PANICLED	CORNUS FOEMINA SSP. RACEMOSA (LAM.) J.S. WILSON	FAC	
283	DOGWOOD,RED WILLOW	CORNUS AMOMUM P. MILL.	FACW	
284	DOGWOOD,SILKY	CORNUS AMOMUM SSP. OBLIQUA (RAF.) J.S. WILSON	FAC	
66	DRAGON'S MOUTH	ARETHUSA BULBOSA L.	OBL	B1
693	DROPSEED,TORREY'S	MUHLENBERGIA TORREYANA (SCHULTES) HITCHC.	OBL	A2
593	DUCKWEED,COMMON	LEMNA MINOR L.	OBL	
1091	DUCKWEED,GREATER	SPIRODELA POLYRHIZA (L.) SCHLEIDEN	OBL	
594	DUCKWEED,MINUTE	LEMNA PERPUSILLA TORR.	OBL	
595	DUCKWEED,STAR	LEMNA TRISULCA L.	OBL	B2
596	DUCKWEED,VALDIVIA	LEMNA VALDIVIANA PHILIPPI	OBL	
1217	EELGRASS	ZOSTERA MARINA L.	OBL	
1	ELDER,BOX	ACER NEGUNDO L.	FAC	
992	ELDERBERRY	SAMBUCUS CANADENSIS L.	FAC	
1142	ELM,AMERICAN	ULMUS AMERICANA L.	FACW	
1143	ELM,SLIPPERY	ULMUS RUBRA MUHL.	FAC	
370	ELODEA,SOUTH AMERICAN	EGERIA DENSA PLANCH.	OBL	
425	ERYNGO,BUTTONSNAKEROOT	ERYNGIUM AQUATICUM L.	OBL	
426	EUONYMUS,STRAWBERRYBUSH	EUONYMUS AMERICANUS L.	FAC	
52	EVERLASTING,PEARLY	ANAPHALIS MARGARITACEA (L.) BENTH.& HOOK. F. EX C.B. CLARKE	FAC	B3
1048	FALSE SOLOMON'S SEAL	SMILACINA RACEMOSA (L.) DESF.	FACU	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
1049	FALSE SOLOMON'S SEAL,STARRY	SMILACINA STELLATA (L.) DESF.	FAC	B2
125	FALSE-NETTLE,SMALLSPIKE	BOEHMERIA CYLINDRICA (L.) SW.	OBL	
1161	FALSEHELLEBORE,NORTHERN	VERATRUM VIRIDE AIT.	OBL	
448	FALSEMERMAID	FLOERKEA PROSERPINACOIDES WILLD.	FACW	
609	FALSEPIMPERNEL,CLASPING	LINDERNIA ANAGALLIDEA (MICHX.) PENNELL	FACW	
610	FALSEPIMPERNEL,YELLOWSEED	LINDERNIA DUBIA (L.) PENNELL.	OBL	
135	FANWORT	CABOMBA CAROLINIANA GRAY	OBL	
510	FEATHERFOIL	HOTTONIA INFLATA ELL.	OBL	B2
873	FERN,BRACKEN	PTERIDIUM AQUILINUM (L.) KUHN	FACU	
737	FERN,CINNAMON	OSMUNDA CINNAMOMEA L.	FAC	
358	FERN,CLINTON'S	DRYOPTERIS CLINTONIANA (D.C.EAT.) DOWELL	OBL	
98	FERN,GLADE	ATHYRIUM PYCNOCARPON (SPRENG.) TIDEST.	FAC	B3
360	FERN,GOLDIE'S	DRYOPTERIS GOLDIANA (HOOK.) GRAY	FAC	
653	FERN,HARTFORD	LYGODIUM PALMATUM (BERNH.) SW.	FAC	B2
738	FERN,INTERRUPTED	OSMUNDA CLAYTONIANA L.	FAC	
357	FERN,LOG	DRYOPTERIS CELSA (W.PALMER) SMALL	OBL	B2
6	FERN,MAIDENHAIR	ADIANTUM PEDATUM L.	FACU	
1119	FERN,MASSACHUSETTS	THELYPTERIS SIMULATA (DAVENP.) NIEUWL.	OBL	
104	FERN,MOSQUITO	AZOLLA CAROLINIANA WILLD.	OBL	B2
1118	FERN,NEW YORK	THELYPTERIS NOVEBORACENSIS (L.) NIEUWL.	FACU	
672	FERN,OSTRICH	MATTEUCCIA STRUTHIOPTERIS (L.) TODARO	FAC	B3
840	FERN,RESURRECTION	POLYPODIUM POLYPODIOIDES (L.) WATT	FAC	
739	FERN,ROYAL	OSMUNDA REGALIS VAR. SPECTABILIS (WILLDD.) GRAY	FACW	
732	FERN,SENSITIVE	ONOCLEA SENSIBILIS L.	FACW	
99	FERN,SILVER LADY	ATHYRIUM THELYPTEROIDES (MICHX.) DESV.	FAC	
97	FERN,SOUTHERN LADY	ATHYRIUM FILIX-FEMINA (L.) ROTH	FAC	
439	FESCUE,CLUSTER	FESTUCA PARADOX DESV.	FAC	B2
440	FESCUE,RED	FESTUCA RUBRA L.	FAC	
438	FESCUE,TALL	FESTUCA ARUNDINACEA SCHREB.	FAC	
1026	FIGWORT,LANCELEAF	SCROPHULARIA LANCEOLATA PURSH	FACU	
446	FIMBRISTYLIS,DWARF	FIMBRISTYLIS PERPUSILLA HARPER	OBL	A1
445	FIMBRISTYLIS,SALTMARSH	FIMBRISTYLIS CASTANEA (MICHX.) VAHL	OBL	
306	FLATSEDGE,BEARDED	CYPERUS ARISTATUS ROTTB.	OBL	
323	FLATSEDGE,CYLINDER	CYPERUS RETRORSUS CHAPMAN	FAC	
318	FLATSEDGE,FRAGRANT	CYPERUS ODORATUS L.	FACW	
328	FLATSEDGE,GREEN	CYPERUS VIRENS MICHX.	FACW	
310	FLATSEDGE,LOW	CYPERUS DIANDRUS TORR.	FACW	
320	FLATSEDGE,MANY-SPIKED	CYPERUS POLYSTACHYOS ROTTB.	FACW	
304	FLATSEDGE,TAPERLEAF	CYPERUS ACUMINATUS TORR.& HOOK.	OBL	
309	FLATSEDGE,TOOTHLEAF	CYPERUS DENTATUS TORR.	OBL	B2
305	FLATSEDGE,WHITEEDGE	CYPERUS ALBOMARGINATUS MART.& SCHRAD.	FAC	
612	FLAX	LINUM STRIATUM WALT.	FACW	
613	FLAX,VIRGINIA YELLOW	LINUM VIRGINIANUM L.	FACU	
807	FLEABANE,PURPLE MARSH	PLUCHEA PURPURASCENS (SW.) DC.	OBL	
805	FLEABANE,SALT-MARSH	PLUCHEA CAMPHORATA (L.) DC.	FACW	B2
806	FLEABANE,STINKING	PLUCHEA FOETIDA (L.) DC.	OBL	
724	FLOATINGHEART,BIG	NYMPHOIDES AQUATICA (WALT.) KUNTZE	OBL	
725	FLOATINGHEART,LITTLE	NYMPHOIDES CORDATA (ELL.) FERN.	OBL	
726	FLOATINGHEART,YELLOW	NYMPHOIDES PELTATA (GMEL.) O.KTZE.	OBL	
1121	FOAM-FLOWER	TIARELLA CORDIFOLIA L.	FACU	
782	FOG-FRUIT	PHYLA LANCEOLATA (MICHX.) GREENE	OBL	
699	FORGET-ME-NOT,GARDEN	MYOSOTIS SYLVATICA HOFFM.	FACW	
696	FORGET-ME-NOT,SMALLER	MYOSOTIS LAXA LEHM.	OBL	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
698	FORGET-ME-NOT,TRUE	MYOSOTIS SCORPIOIDES L.	OBL	
697	FORGET-ME-NOT,WHITE	MYOSOTIS MACROSPERMA ENGELM.	FAC	B2
28	FOXTAIL,MEADOW	ALOPECURUS PRATENSIS L.	FACW	
27	FOXTAIL,MOUSE	ALOPECURUS MYOSUROIDES HUDS.	FACW	
25	FOXTAIL,SHORTAWN	ALOPECURUS AEQUALIS SOBOL.	OBL	
26	FOXTAIL,WATER	ALOPECURUS GENICULATUS L.	OBL	
1036	FOXTAIL,YELLOW	SETARIA GLAUCA (L.) BEAUV.	FAC	
256	FRINGETREE,WHITE	CHIONANTHUS VIRGINICUS L.	FAC	
605	FROGBIT,AMERICAN	LIMNOBIUM SPONGIA (BOSC.) STEUD.	OBL	
1135	GAMAGRASS,EASTERN	TRIPSACUM DACTYLOIDES (L.) L.	FAC	
21	GARLIC,CANADA	ALLIUM CANADENSE L.	FACU	
467	GENTIAN,CLOSED	GENTIANA ANDREWSII GRISEB.	FACW	B2
469	GENTIAN,CLOSED	GENTIANA CLAUSA RAF.	FAC	
470	GENTIAN,NARROW-LEAVED	GENTIANA LINEARIS FROEL.	FACW	
471	GENTIAN,STRIPED	GENTIANA VILLOSA L.	FAC	B2
1113	GERMANDER,CANADA	TEUCRIUM CANADENSE L.	FAC	
76	GIANTREED	ARUNDO DONAX L.	FACW	
734	GOLDENCLUB	ORONTIUM AQUATICUM L.	OBL	
1069	GOLDENROD,BOG	SOLIDAGO ULIGINOSA NUTT.	OBL	
1060	GOLDENROD,CANADA	SOLIDAGO CANADENSIS L.	FACU	
1068	GOLDENROD,COAST	SOLIDAGO SPATHULATA DC.	FACU	
1061	GOLDENROD,ELLIOTT'S	SOLIDAGO ELLIOTTII TORR. & GRAY	OBL	
1063	GOLDENROD,LATE	SOLIDAGO GIGANTEA AIT.	FAC	
1062	GOLDENROD,PINEBARREN	SOLIDAGO FISTULOSA MILL.	FAC	
1064	GOLDENROD,ROUGHLEAF	SOLIDAGO PATULA MUHL. EX WILLD.	OBL	
1067	GOLDENROD,SEASIDE	SOLIDAGO SEMPERVIRENS L.	FACW	
1065	GOLDENROD,STIFF	SOLIDAGO RIGIDA L.	FACU	B2
1066	GOLDENROD,WRINKLED	SOLIDAGO RUGOSA AIT.	FAC	
514	GOLDENSEAL	HYDRASTIS CANADENSIS L.	FAC	B2
278	GOLDTHREAD	COPTIS TRIFOLIA (L.) SALISB.	OBL	B2
254	GOOSEFOOT,OAKLEAF	CHENOPODIUM GLAUCUM L.	FACW	
255	GOOSEFOOT,RED	CHENOPODIUM RUBRUM L.	OBL	
7	GOUTWEED	AEGOPODIUM PODAGRARIA L.	FACU DRA	
1197	GRAPE,FOX	VITIS LABRUSCA L.	FAC	
1199	GRAPE,MUSCADINE	VITIS ROTUNDIFOLIA MICHX.	FAC	
1198	GRAPE,RIVERBANK	VITIS RIPARIA MICHX.	FACW	
1200	GRAPE,RIVERBANK	VITIS VULPINA L.	FAC	
1196	GRAPE,SUMMER	VITIS AESTIVALIS MICHX.	FACU	
128	GRAPEFERN,BROADLEAF	BOTRYCHIUM MULTIFIDUM (GMEL.) RUPR.	FAC	
129	GRAPEFERN,LITTLE	BOTRYCHIUM SIMPLEX E.HITCHC.	FAC	B1
364	GRASS,BARNYARD	ECHINOCHLOA CRUSGALLI (L.) BEAUV.	FACW DRA	
365	GRASS,BARNYARD	ECHINOCHLOA MURICATA (BEAUV.) FERNALD	OBL DRA	
565	GRASS,BLACK	JUNCUS GERARDII LOISEL.	OBL	
590	GRASS,CATCHFLY	LEERSIA LENTICULARIS MICHX.	OBL	B2
1071	GRASS,INDIAN	SORGHASTRUM NUTANS (L.) NASH	FACU	
479	GRASS,RATTLESNAKE	GLYCERIA CANADENSIS (MICHX.) TRIN.	OBL	
856	GRASS,RED-HEADED	POTAMOGETON PERFOLIATUS L.	OBL	B3
1212	GRASS,SMALL'S YELLOW-EYED	XYRIS SMALLIANA NASH.	OBL	B1
532	GRASS,STAR	HYPOXIS HIRSUTA (L.) COVILLE	FACW	
1051	GREENBRIER,CAT	SMILAX GLAUCA WALT.	FACU	
1056	GREENBRIER,COMMON	SMILAX ROTUNDIFOLIA L.	FAC	
1050	GREENBRIER,SAW	SMILAX BONA-NOX L.	FAC	
1057	GREENBRIER,WALTER'S	SMILAX WALTERI PURSH	OBL	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
1033	GROUNDSEL,BALSAM	SENECIO PAUPERCULUS MICHX.	FAC	
1032	GROUNDSEL,GOLDEN	SENECIO AUREUS L.	FAC	
240	HACKBERRY,COMMON	CELTIS OCCIDENTALIS L.	FAC	
333	HAIRGRASS,TUFTED	DESCHAMPSIA CESPITOSA (L.) BEAUV.	FACW	B2
1085	HARDHACK	SPIRAEA TOMENTOSA L.	FAC	
875	HARPERELLA	PTILIMNIUM FLUVIATILE (ROSE) MATHIAS	OBL	A1
292	HAWTHORN,COCKSPUR	CRATAEGUS CRUS-GALLI L.	FAC	
293	HAWTHORN,GREEN	CRATAEGUS VIRIDIS L.	FACW	
289	HAZEL,AMERICAN	CORYLUS AMERICANA WALT.	FAC	
290	HAZELNUT,BEAKED	CORYLUS CORNUTA MARSH.	FAC	
77	HEARTLEAF,VIRGINIA	ASARUM VIRGINICUM L.	FACU	
155	HEARTSEED,BALLOONVINE	CARDIOSPERMUM HALICACABUM L.	FAC	
1098	HEDGE NETTLE	STACHYS TENUIFOLIA WILLD.	OBL	
1095	HEDGE NETTLE,HYSSOP	STACHYS HYSSOPIFOLIA MICHX.	OBL	B2
1097	HEDGE NETTLE,MARSH	STACHYS PALUSTRIS L.	OBL	
1092	HEDGE NETTLE,ROUGH	STACHYS ASPERA MICHX.	OBL	
486	HEDGEHYSSOP	GRATIOLA AUREA PURSH	OBL	
488	HEDGEHYSSOP	GRATIOLA PILOSA MICHX.	FAC	
491	HEDGEHYSSOP,CLAMMY	GRATIOLA VISCIDULA PENNELL	OBL	B2
487	HEDGEHYSSOP,NEGLECTED	GRATIOLA NEGLECTA TORR.	OBL DRA	
490	HEDGEHYSSOP,VIRGINIA	GRATIOLA VIRGINIANA L.	OBL	
502	HEMICARPHA,COMMON	HEMICARPHA MICRANTHA (VAHL) BRITT.	OBL	B1
1137	HEMLOCK,EASTERN	TSUGA CANADENSIS (L.) CARRIERE	FACU	
1112	*HEMLOCK,GROUND*	*TAXUS CANADENSIS MARSH.*	*FAC*	
681	HEMP-WEED,CLIMBING	MIKANIA SCANDENS (L.) WILLD.	FACW	
65	HERCULES CLUB	ARALIA SPINOSA L.	FACU	
232	HICKORY,BITTERNUT	CARYA CORDIFORMIS (WANGENH.) K.KOCH	FAC	
233	HICKORY,PIGNUT	CARYA GLABRA (MILL.) SWEET	FACU	
235	HICKORY,SHAGBARK	CARYA OVATA (MILL.) K.KOCH	FACU	
234	HICKORY,SHELLBARK	CARYA LACINIOSA (MICHX.F.) LOUD.	FACW	B2
1176	HOBBLEBUSH	VIBURNUM LANTANOIDES MICHX.	FAC	
49	HOG-PEANUT	AMPHICARPAEA BRACTEATA (L.) FERNALD	FACU	
536	HOLLY,AMERICAN	ILEX OPACA AIT.	FACU	
719	HOLLY,MOUNTAIN	NEMOPANTHUS MUCRONATA (L.) TREL	OBL	
533	HOLLY,POSSUMHAW	ILEX DECIDUA WALT.	FAC	
295	HONEWORT,CANADIAN	CRYPTOTAENIA CANADENIS (L.) DC.	FACU	
477	HONEYLOCUST	GLEDITSIA TRIACANTHOS L.	FAC	
626	HONEYSUCKLE,AMERICAN FLY	LONICERA CANADENSIS MARSH.	FAC	B2
628	HONEYSUCKLE,JAPANESE	LONICERA JAPONICA THUNB.	FAC	
627	HONEYSUCKLE,SMOOTH	LONICERA DIOICA L.	FACU	
629	HONEYSUCKLE,TRUMPET	LONICERA SEMPERVIRENS O.	FAC	
47	HONEYVINE,COMMON	AMPELAMUS ALBIDUS (NUTT.) BRITT.	FAC	
740	HOPHORNBEAM,EASTERN	OSTRYA VIRGINIANA (MILL.) K.KOCH.	FAC	
872	HOPTREE,COMMON	PTELEA TRIFOLIATA L.	FAC	
670	HOREHOUND	MARRUBIUM VULGARE L.	FAC	
648	HOREHOUND,WATER	LYCOPUS AMERICANUS MUHL. EX BART.	OBL	
650	HOREHOUND,WATER	LYCOPUS RUBELLUS MOENCH	OBL	
231	HORNBEAM,AMERICAN	CARPINUS CAROLINIANA WALT.	FAC	
273	HORSE-BALM	COLLINSONIA CANADENSIS L.	FAC	
407	HORSETAIL,FIELD	EQUISETUM ARVENSE L.	FAC	
409	HORSETAIL,SCOURINGRUSH	EQUISETUM HYEMALE L.	FACW	
408	HORSETAIL,WATER	EQUISETUM FLUVIATILE L.	OBL	B2
410	HORSETAIL,WOOD	EQUISETUM SYLVATICUM L.	OBL	B2

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
464	HUCKLEBERRY,BLACK	GAYLUSSACIA BACCATA (WANG.) K.KOCH.	FACU	
466	HUCKLEBERRY,DANGLE	GAYLUSSACIA FRONDOSA (L.) T.& G.	FAC	
465	HUCKLEBERRY,DWARF	GAYLUSSACIA DUMOSA (ANDR.) T.& G.	FAC	
513	HYDRANGEA,PANICLE	HYDRANGEA PANICULATA SIEBOLD	OBL	
107	HYSSOP,WATER	BACOPA STRAGULA FERN.	OBL	A1
136	INDIANPLANTAIN,SWEET SCENTED	CACALIA SUAVEOLENS (L.) POJAK	FACU	B2
67	INDIANTURNIP,GREENDRAGON	ARISAEMA DRACONTIUM (L.) SCHOTT	FACW	
46	INDIGO-BUSH	AMORPHA FRUTICOSA L.	FACW	
534	INKBERRY	ILEX GLABRA (L.) GRAY	FACU	
511	INNOSCENCE	HOUSTONIA CAERULEA L.	FAC	
544	IRIS,BLUEFLAG	IRIS VERSICOLOR L.	OBL	
545	IRIS,VIRGINIA	IRIS VIRGINICA L.	OBL	
543	IRIS,YELLOW	IRIS PSEUDACORUS L.	OBL	
1167	IRONWEED,NEW YORK	VERNONIA NOVABORACENSIS (L.) MICH.	OBL	
68	JACK-IN-THE-PULPIT,INDIAN	ARISAEMA TRIPHYLLUM (L.) SCHOTT	FAC	
427	JOE-PYE WEED	EUPATORIADELPHUS DUBIUS (WILLD. EXPOIR) KING & ROB.	FACW	
428	JOE-PYE WEED	EUPATORIADELPHUS FISTULOSUS (BARR EX HOOK.) KING & ROB.	FACW	
431	JOE-PYE WEED	EUPATORIUM MACULATUM (L.) KING & ROB	FAC	B3
433	JOE-PYE WEED	EUPATORIUM PURPUREUM L.	FACW	
434	JOE-PYE WEED,ROUNDLEAF	EUPATORIUM ROTUNDIFOLIUM L.	FACW	
1072	JOHNSONGRASS	SORGHUM HALEPENSE (L.) PERS.	FACU	
41	JUNEBERRY,COASTAL	AMELANCHIER OBOVALIS (MICHX.) ASHE	FAC	B2
835	KNOTWEED,BUSHY	POLYGONUM RAMOSISSIMUM MICHX.	FACU	B2
827	KNOTWEED,ERECT	POLYGONUM ERECTUM L.	OBL	
829	KNOTWEED,MARSHPEPPER	POLYGONUM HYDROPIPER L.	OBL	
828	KNOTWEED,SEABEACH	POLYGONUM GLAUCUM NUTT.	FAC	
830	KNOTWEED,SWAMP	POLYGONUM HYDROPIPEROIDES MICHX.	OBL	
839	KNOTWEED,VIRGINIA	POLYGONUM VIRGINIANUM L.	FAC	
327	KYLLINGA,LOW	CYPERUS TENUIFOLIUS (STEUD.) DANDY	FACW	B3
329	LADIES-SLIPPER,YELLOW	CYPRIPEDIUM CALCEOLUS L.	FAC	
1086	LADIESTRESSES,NODDING	SPIRANTHES CERNUA (L.) RICH	FACW	
1087	LADIESTRESSES,NORTHERN SLENDER	SPIRANTHES LACERA (RAF.) RAF.	FACW	
1089	LADIESTRESSES,SOUTHERN	SPIRANTHES PRAECOX (WALT.) WATS.	OBL	B2
1090	LADIESTRESSES,UPLAND	SPIRANTHES VERNALIS ENGELM.& GRAY	FACW	
1088	LADIESTRESSES,WIDE-LEAVED	SPIRANTHES LUCIDA (H.H.EATON) AMES	FACW	
330	LADY'S-SLIPPER,SHOWY	CYPRIPEDIUM REGINAE WALT.	FAC	B1
70	LAKECRESS	ARMORACIA AQUATICA (FAT.) WIEG.	OBL	B1
252	LAMB'S QUARTERS	CHENOPODIUM ALBUM L.	FAC	
583	LAUREL,MOUNTAIN	KALMIA LATIFOLIA L.	FACU	
582	LAUREL,SHEEP-	KALMIA ANGUSTIFOLIA L.	FACW	
248	LEATHERLEAF	CHAMAEDAPHNE CALYCULATA (L.) MOENCH	OBL	B3
600	LEUCOTHOE,SWAMP	LEUCOTHOE RACEMOSA (L.) GRAY	OBL	
602	LILAEOPSIS,EASTERN	LILAEOPSIS CHINENSIS (L.) KUNTZE	OBL	
722	LILY,BULLHEAD	NUPHAR LUTEUM SSP. VARIEGATUM (ENGELM. EX G.W. CLINTON)BEAL	OBL	
603	LILY,CANADA	LILIUM CANADENSE L.	FAC	
604	LILY,TURK'S CAP	LILIUM CANADENSE SPP. MICHIGANENSE (FARW) B. BOVIN & CODY	FAC	
999	LIZARD'S TAIL	SAURURUS CERNUUS L.	OBL	
619	LOBELIA,CANBY'S	LOBELIA CANBYI GRAY	OBL	B1
624	LOBELIA,DOWNY	LOBELIA PUBERULA MICHX.	FAC	
625	LOBELIA,GREAT	LOBELIA SIPHILITICA L.	FAC	
659	LOOSESTRIFE,CREEPING	LYSIMACHIA NUMMULARIA L.	OBL	
662	LOOSESTRIFE,EARTH	LYSIMACHIA TERRESTRIS (L.) B.S.P.	OBL	
661	LOOSESTRIFE,FOURLEAF	LYSIMACHIA QUADRIFLORA SIMS.	FAC	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
656	LOOSESTRIFE,FRINGED	LYSIMACHIA CILIATA L.	FACW	
663	LOOSESTRIFE,GOLDEN	LYSIMACHIA VULGARIS L.	FACW	
657	LOOSESTRIFE,LANCELEAF	LYSIMACHIA HYBRIDA MICHX.	OBL	B3
658	LOOSESTRIFE,LANCELEAF	LYSIMACHIA LANCEOLATA WALT.	FAC	
666	LOOSESTRIFE,PURPLE	LYTHRUM SALICARIA L.	OBL	
665	LOOSESTRIFE,SALTMARSH	LYTHRUM LINEARE L.	OBL	
660	LOOSESTRIFE,SPOTTED	LYSIMACHIA PUNCTATA L.	FACU	
718	LOTUS,AMERICAN	NELUMBO LUTEA (WILLD.) PERS.	OBL	B1
766	LOUSEWORT,EARLY	PEDICULARIS CANADENSIS L.	FACU	
767	LOUSEWORT,SWAMP	PEDICULARIS LANCEOLATA MICHX.	OBL	B2
414	LOVEGRASS,CAROLINA	ERAGROSTIS PECTINACEA (MICHX.) NEES	FAC	
415	LOVEGRASS,COASTAL	ERAGROSTIS REFRACTA (CHAPM.) SCRIBN.	FAC	B2
411	LOVEGRASS,FRANK'S	ERAGROSTIS FRANKII C.A.MEYER	FAC	
413	LOVEGRASS,MEXICAN	ERAGROSTIS MEXICANA (HORNEM.) LINK	FAC	
412	LOVEGRASS,TEAL	ERAGROSTIS HYPNOIDES (LAM.) B.S.P.	OBL DRA	
664	LYTHRUM,WINGED	LYTHRUM ALATUM PURSH.	OBL	B2
667	MAGNOLIA,UMBRELLA	MAGNOLIA TRIPETALA L.	FAC	
748	MAIDENCANE	PANICUM HEMITOMON SCHULT.	OBL	
654	MALE-BERRY	LYONIA LIGUSTRINA (L.) DC.	FAC	
584	MALLOW,SEASHORE	KOSTELETZKYA VIRGINICA (L.) PRESL EX GRAY	OBL	
480	MANNAGRASS	GLYCERIA FLUITANS (L.) R.BR.	OBL	
482	MANNAGRASS,BLUNT	GLYCERIA OBTUSA (MUHL.) TRIN.	OBL	
483	MANNAGRASS,EASTERN	GLYCERIA SEPTENTRIONALIS A. HITCHC.	OBL	
484	MANNAGRASS,FOWL	GLYCERIA STRIATA (LAM.) A. HITCHC.	OBL	
876	MANNAGRASS,PALE	PUCCINELLA PALLIDA (TORR) CLAUSEN	OBL	
478	MANNAGRASS,SHARPSCALE	GLYCERIA ACUTIFLORA TORR.	OBL	B2
481	MANNAGRASS,SLENDER	GLYCERIA MELICARIA (MICHX.) F.T. HUBB.	OBL	
3	MAPLE,RED	ACER RUBRUM L.	FAC	
4	MAPLE,SILVER	ACER SACCHARINUM L.	FACW	
2	MAPLE,STRIPED	ACER PENSYLVANICUM L.	FACU	
145	MARIGOLD,MARSH	CALTHA PALUSTRIS L.	OBL	
1120	MARSH,FERN	THELYPTERIS THELYPTEROIDES (MICHX.) J.HOLUB	OBL	
549	MARSHELDER	IVA FRUTESCENS L.	OBL	
30	MARSHMALLOW	ALTHAEA OFFICINALIS L.	OBL	
671	MARSILEA	MARSILEA QUADRIFOLIA L.	OBL	
913	MEADOW BEAUTY	RHEXIA MARIANA L.	OBL	
914	MEADOW BEAUTY	RHEXIA VIRGINICA L.	OBL	
1114	MEADOWRUE,DAISYSEED	THALICTRUM DASYCARPUM FISCH.& LALL.	FAC	
1117	MEADOWRUE,STEELE'S	THALICTRUM STEELEANUM BOIVIN	FAC	A3
441	MEADOWSWEET,PRAIRIE	FILIPENDULA RUBRA (HILL) ROBINS.	FACW	B2
1104	MEALYBEAN,PERENNIAL	STROPHOSTYLES UMBELLATA (MUHL. EX WILLD.) BRITT.	FACU	
673	MECARDONIA,PURPLE	MECARDONIA ACUMINATA (WALT.) SMALL	OBL	B2
674	MEDIC,BLACK	MEDICAGO LUPULINA L.	FAC	
1002	MELIC,FALSE	SCHIZACHNE PURPURASCENS(TORR.)SWALLEN	FACU	B2
866	MERMAID WEED,CUTLEAF	PROSERPINACA PECTINATA LAM.	OBL	
865	MERMAID WEED,MARSH	PROSERPINACA PALUSTRIS L.	OBL	
680	MICRANTHEMUM	MICRANTHEMUM MICRANTHEMOIDES (NUTT.) WETTST.	OBL	A1
79	MILKWEED,COAST	ASCLEPIAS LANCEOLATA WALT.	OBL	
80	MILKWEED,RED	ASCLEPIAS RUBRA L.	OBL	B2
78	MILKWEED,SWAMP	ASCLEPIAS INCARNATA L.	FACW	
818	MILKWORT,CROSS-LEAVED	POLYGALA CRUCIATA L.	FACW	
820	MILKWORT,MARYLAND	POLYGALA MARIANA MILL.	FAC	
821	MILKWORT,NUTTALL'S	POLYGALA NUTTALLII TORR. & GRAY	FAC	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
476	MILKWORT,SEA	GLAUX MARITIMA L.	OBL	B1
366	MILLET,WALTER	ECHINOCHLOA WALTERI (PURSH) HELLER	OBL DRA	
677	MINT,FIELD	MENTHA ARVENSIS L.	FACW	
879	MINT,MOUNTAIN	PYCNANTHEMUM MUTICUM (MICHX.) PERS.	FAC	
676	MINT,WATER	MENTHA AQUATICA L.	OBL	
277	MISTFLOWER	CONOCLINIUM COELESTINIUM (L.) D.C.	FAC	
780	MISTLETOE	PHORADENDRON FLAVESCENS (PURSH) NUTT.	FAC	
874	MOCK-BISHOPWEED	PTILIMNIUM CAPILLACEUM (MICHX.) RAF.	OBL	
683	MONKEYFLOWER	MIMULUS RINGENS L.	FACW	
682	MONKEYFLOWER,SHARP-WINGED	MIMULUS ALATUS AIT.	FACW	
686	MONOTROPA,INDIANPIPE	MONOTROPA UNIFLORA L.	FACU	
540	MORNINGGLORY,SMALL FLOWERED	IPOMOEA LACUNOSA L.	FACW	
1070	MOUNTAINASH,AMERICAN	SORBUS AMERICANA MARSH.	FAC	
503	MUDPLANTAIN,ROUNDLEAF	HETERANTHERA RENIFORMIS RUIZ & PAVON	OBL	
607	MUDWORT	LIMOSELLA SUBULATA IVES	OBL	B1
688	MUHLY,ALKALI	MUHLENBERGIA ASPERIFOLIA (NEES & MEY.EX TRIN.) PARODI	FACW	
690	MUHLY,BRISTLY	MUHLENBERGIA GLOMERATA (WILLD.) TRIN.	FACW	B2
692	MUHLY,MARSH	MUHLENBERGIA RACEMOSA (MICHX.) B.S.P.	FACW	
691	MUHLY,MEXICAN	MUHLENBERGIA MEXICANA (L.) TRIN.	FACW	
689	MUHLY,WESTERN	MUHLENBERGIA FRONDOSA (POIR.) FERN.	FACW	
687	MULBERRY,RED	MORUS RUBRA L.	FACU	
1116	MUSKRAT-WEED	THALICTRUM PUBESCENS VAR. PUBESCENS	OBL	
702	MYRTLE,WAX	MYRICA CERIFERA L.	FAC	
1177	NANNYBERRY	VIBURNUM LENTAGO L.	FAC	
1058	NETTLE,HORSE	SOLANUM CAROLINENSE L.	FACU	
1059	NIGHTSHADE,BLACK	SOLANUM NIGRUM L.	FAC	
783	NINEBARK,COMMON	PHYSOCARPUS OPULIFOLIUS (L.) MAXIM.	FACW	
524	NITS-AND-LICE	HYPERICUM DRUMMONDII (GREV.& HOOK.) TORR.&GRAY	FACU	B1
325	NUTGRASS	CYPERUS ROTUNDUS L.	FAC	
889	OAK,BUR	QUERCUS MACROCARPA MICHX.	FACU	B2
887	OAK,LAUREL	QUERCUS LAURIFOLIA MICHX.	FACW	B1
888	OAK,OVERCUP	QUERCUS LYRATA WALT.	OBL	
892	OAK,PIN	QUERCUS PALUSTRIS MUENCH.	FACW	
896	OAK,POST	QUERCUS STELLATA WANGENH.	FACU	
894	OAK,RED	QUERCUS RUBRA L.	FACU	
886	OAK,SHINGLE	QUERCUS IMBRICARIA MICHX.	FAC	
895	OAK,SHUMARD	QUERCUS SHUMARDII BUCKLEY	FACW	B2
885	OAK,SOUTHERN RED	QUERCUS FALCATA MICHX.	FACU	
890	OAK,SWAMP CHESTNUT	QUERCUS MICHAUXII NUTT.	FACW	
884	OAK,SWAMP WHITE	QUERCUS BICOLOR WILLD.	OBL	
891	OAK,WATER	QUERCUS NIGRA L.	FAC	
883	OAK,WHITE	QUERCUS ALBA L.	FACU	
893	OAK,WILLOW	QUERCUS PHELLOS L.	FACW	
1136	OATS,YELLOW	TRISETUM PENSYLVANICA (L.) BEAUV.	OBL	
100	ORACH,SEABEACH	ATRIPLEX ARENARIA NUTT.	FAC	
331	ORCHARDGRASS,COMMON	DACTYLIS GLOMERATA L.	FACU	
272	ORCHID,LONG BRACTED	COELOGLOSSUM VIRIDE (L.) HARTM.	FACW	B2
669	ORCHID,ONELEAF ADDERMOUTH	MALAXIS UNIFOLIA MICHX.	FACU	
799	ORCHIS,CRESTED YELLOW	PLATANTHERA CRISTATA (MICHX.) LINDL.	FACW	
798	ORCHIS,GREEN WOODLAND	PLATANTHERA CLAVELLATA (MICHX.) LUER.	FACW	
800	ORCHIS,PALE GREEN	PLATANTHERA FLAVA (L.) LINDL.	OBL	B2
802	ORCHIS,RAGGED	PLATANTHERA LACERA (MICHX.) G. DON	OBL	
803	ORCHIS,SMALL PURPLE FRINGED	PLATANTHERA PSYCODES (L.) LINDL.	OBL	B2

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
796	ORCHIS,WHITE-FRINGED	PLATANTHERA BLEPHARIGLOTTI (WILLD.) LINDL.	OBL	
797	ORCHIS,YELLOW-FRINGED	PLATANTHERA CILIARIS (L.) LINDL.	FACW	
340	PANIC-GRASS,BROAD-LEAVED	DICHANTHELIUM LATIFOLIUM (L.) HARVILL	FACU	
343	PANIC-GRASS,COMMON'S	DICHANTHELIUM OVALE (ELLIOTT) GOULD & CLARK	FAC	
336	PANIC-GRASS,NORTHERN	DICHANTHELIUM BOREALE (NASH) FRECKMANN	FACU	
344	PANIC-GRASS,RAVENELL'S	DICHANTHELIUM RAVENELII (SCRIBN.& MERR.) GOULD	FAC	
747	PANICGRASS,GATTINGER	PANICUM GATTINGERI NASH	FAC	
749	PANICGRASS,LONG-LEAVED	PANICUM LONGIFOLIUM TORR.	FACW	
751	PANICGRASS,TUCKERMAN	PANICUM TUCKERMANII FERNALD	FACW	
743	PANICUM,BEAKED	PANICUM ANCEPS MICHX.	FACU DRA	
745	PANICUM,FALL	PANICUM DICHOTOMIFLORUM MICHX.	FACW	
345	PANICUM,HEMLOCK	DICHANTHELIUM SABULORUM (LAM.) GOULD & CLARK	FAC	
334	PANICUM,NEEDLE	DICHANTHELIUM ACICULARE(DESV.EX POIR.)GOULD & CLARK	FACU	
335	PANICUM,PACIFIC	DICHANTHELIUM ACUMINATUM (SW.) GOULD & CLARK	FAC	
750	PANICUM,REDTOP	PANICUM RIGIDULUM BOSC EX NEES	FACW	
348	PANICUM,ROUNDSEED	DICHANTHELIUM SPHAEROCARPON (ELL.) GOULD	FACU	
342	PANICUM,SCRIBNER	DICHANTHELIUM OLIGOSANTHES (SCHULTES) GOULD	FAC	
346	PANICUM,VELVET	DICHANTHELIUM SCABRIUSCULUM (ELL.) GOULD & CLARK	OBL	
347	PANICUM,VELVET	DICHANTHELIUM SCOPARIUM (LAM.) GOULD	FACW	
752	PANICUM,WARTY	PANICUM VERRUCOSUM MUHL.	FACW DRA	
755	PARNASSIA,BROOK	PARNASSIA ASARIFOLIA VENTENAT	OBL	B2
684	PARTRIDGEBERRY	MITCHELLA REPENS L.	FACU	
757	PASPALUM,BULL	PASPALUM BOSCIANUM FLUEGGE	FACW	
762	PASPALUM,FIELD	PASPALUM LAEVE MICHX.	FAC	
760	PASPALUM,FLORIDA	PASPALUM FLORIDANUM MICHX.	FACW	
763	PASPALUM,HAIRYSEED	PASPALUM PUBIFLORUM RUPR. EX FOURN.	FACW	
759	PASPALUM,MUDBANK	PASPALUM DISSECTUM (L.) L.	OBL DRA	
764	PASPALUM,THIN	PASPALUM SETACEUM MICHX.	FAC	
761	PASPALUM,WATER	PASPALUM FLUITANS (ELL.) KUNTH	OBL	B1
82	PAWPAW,COMMON	ASIMINA TRILOBA (L.) DUNAL	FAC	
962	PEARLWORT,BIRDSEYE	SAGINA PROCUMBENS L.	FACW	
961	PEARLWORT,TRAILING	SAGINA DECUMBENS (ELL.) TORR. & GRAY	FACW	
587	PEAVINE,SLENDERSTEM	LATHYRUS PALUSTRIS L.	OBL	B2
588	PEAVINE,VEINY	LATHYRUS VENOSUS MUHL. EX WILLD.	FACW	
516	PENNYWORT,FLOATING	HYDROCOTYLE RANUNCULOIDES L.F.	OBL	
515	PENNYWORT,MARSH	HYDROCOTYLE AMERICANA L.	OBL	
517	PENNYWORT,UMBRELLA	HYDROCOTYLE UMBELLATA L.	OBL	
518	PENNYWORT,WHORLED	HYDROCOTYLE VERTICILLATA THUNB.	OBL	
769	PENSTEMON,TALUS SLOPE	PENSTEMON DIGITALIS NUTT.	FAC	
48	PEPPERVINE	AMPELOPSIS ARBOREA (L.) KOEHNE	FACW	
598	PEPPERWEED,CLASPINGLEAF	LEPIDIUM PERFOLIATUM L.	FAC	
597	PEPPERWEED,PRAIRIE	LEPIDIUM DENSIFLORUM SCHRAD.	FAC	
352	PERSIMMON,COMMON	DIOSPYROS VIRGINIANA L.	FAC	
778	PHLOX,MEADOW	PHLOX MACULATA L.	FACW	
777	PHLOX,SMOOTH	PHLOX GLABERRIMA L.	FACW	B1
842	PICKERELWEED	PONTEDERIA CORDATA L.	OBL	
291	PIGMYWEED	CRASSULA AQUATICA (L.) SCHOENL.	OBL	B1
526	PINE-WEED	HYPERICUM GENTIANOIDES (L.) B.S.P.	FACU	
790	PINE,EASTERN WHITE	PINUS STROBUS L.	FACU	
647	PINE,GROUND	LYCOPODIUM TRISTACHYUM PURSH	FAC	
791	PINE,LOBLOLLY	PINUS TAEDA L.	FAC	
788	PINE,PITCH	PINUS RIGIDA MILLER	FACU	
789	PINE,POND	PINUS SEROTINA MICHX.	OBL	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
422	PIPEWORT,PARKER	ERIOCAULON PARKERI ROBINS.	OBL	A3
423	PIPEWORT,SEVEN-ANGLED	ERIOCAULON SEPTANGULARE WITH.	OBL	B2
421	PIPEWORT,TENANGLE	ERIOCAULON DECANGULARE L.	OBL	
997	PITCHER-PLANT	SARRACENIA PURPUREA L.	OBL	B3
795	PLANTAIN,DWARF	PLANTAGO VIRGINICA L.	FACU	
485	PLANTAIN,DWARF RATTLESNAKE	GOODYERA REPENS (L.) R.BR.	FAC	B2
792	PLANTAIN,HEARTLEAF	PLANTAGO CORDATA LAM.	OBL	A3
794	PLANTAIN,RUGEL'S	PLANTAGO RUGELII DECNE.	FAC	
793	PLANTAIN,SLENDER	PLANTAGO PUSILLA NUTT.	FAC	
418	PLUMEGRASS,BENT-AWN	ERIANTHUS CONTORTUS BALDW.	FAC	
416	PLUMEGRASS,SILVER	ERIANTHUS ALOPECUROIDES (L.) ELL.	FACU	B2
815	POGONIA,ROSE	POGONIA OPHIOGLOSSOIDES (L.) JUSS.	OBL	
1124	POISON-IVY	TOXICODENDRON RADICANS (L.) O.KUNTZE	FAC	
1125	POISON-SUMAC	TOXICODENDRON VERNIX (L.) KUNTZE	OBL	
784	POKEBERRY,COMMON	PHYTOLACCA AMERICANA L.	FAC	
816	POLEMONIUM,CREEPING	POLEMONIUM REPTANS L.	FACU	
817	POLEMONIUM,VANBRUNT	POLEMONIUM VAN-BRUNTIAE BRITT.	OBL	A3
819	POLYGALA,YELLOW	POLYGALA LUTEA L.	OBL	
848	PONDWEED,CURLY	POTAMOGETON CRISPUS L.	OBL	
862	PONDWEED,FLATSTEM	POTAMOGETON ZOSTERIFORMIS FERN.	OBL	B2
853	PONDWEED,FLOATINGLEAF	POTAMOGETON NATANS L.	OBL	B1
857	PONDWEED,HEARTLEAF	POTAMOGETON PULCHER TUCKERM.	OBL	
1214	PONDWEED,HORNED	ZANNICHELLIA PALUSTRIS L.	OBL	
852	PONDWEED,ILLINOIS	POTAMOGETON ILLINOENSIS MORONG	OBL	B2
847	PONDWEED,LARGELEAF	POTAMOGETON AMPLIFOLIUS TUCKERM.	OBL	B3
851	PONDWEED,LEAFY	POTAMOGETON FOLIOSUS RAF.	OBL	B3
854	PONDWEED,LONGLEAF	POTAMOGETON NODOSUS POIR.	OBL	
850	PONDWEED,RIBBONLEAF	POTAMOGETON EPIHYDRUS RAF.	OBL	
859	PONDWEED,RICHARDSON	POTAMOGETON RICHARDSONII (BENN.) RYDB.	OBL	B1
860	PONDWEED,ROBBINS	POTAMOGETON ROBBINSII OAKES	OBL	B2
855	PONDWEED,SAGO	POTAMOGETON PECTINATUS L.	OBL	
858	PONDWEED,SLENDER	POTAMOGETON PUSILLUS L.	OBL	B2
861	PONDWEED,SNAILSEED	POTAMOGETON SPIRILLUS TUCKERM.	OBL	B2
849	PONDWEED,WATERTHREAD	POTAMOGETON DIVERSIFOLIUS RAF.	OBL	
843	POPLAR,BALSALM	POPULUS BALSAMIFERA L.	FACW	B2
616	POPLAR,YELLOW	LIRIODENDRON TULIPIFERA L.	FACU	
60	POTATOBEAN,AMERICAN	APIOS AMERICANA MEDIC.	FACW	
1034	PURSLANE,SEA	SESUVIUM MARITIMUM (WALTER) B.S.P.	FACW	
636	PURSLANE,WATER	LUDWIGIA PALUSTRIS (L.) ELL.	OBL DRA	
131	QUAKINGGRASS,LITTLE	BRIZA MINOR L.	FAC	
546	QUILLWORT,ENGELMANN'S	ISOETES ENGELMANNII A.BRAUN	OBL	
547	QUILLWORT,RIVERBANK	ISOETES RIPARIA ENGELM. EX A. BRAUN	OBL	
841	RABBITFOOTGRASS	POLYPOGON MONSPELIENSIS (L.) DESF.	OBL	
38	RAGWEED,ANNUAL	AMBROSIA TRIFIDA L.	FACW	
37	RAGWEED,COMMON	AMBROSIA ARTEMISIIFOLIA L.	FAC	
294	RATTLEBOX	CROTALARIA SAGITTALIS L.	FACU	
864	RATTLESNAKEROOT,PINE BARREN	PRENANTHES AUTUMNALIS WALT.	FAC	
1023	RAZORSEDGE,NETTED	SCLERIA RETICULARIS MICHX.	OBL DRA	B2
771	RED BAY	PERSEA BORBONIA (L.) SPRENG.	FACW	B2
580	REDCEDAR,EASTERN	JUNIPERUS VIRGINIANA L.	FACU	
138	REEDGRASS,BLUEJOINT	CALAMAGROSTIS CANADENSIS (MICHX.) BEAUV.	OBL	
139	REEDGRASS,HAIRYSEED	CALAMAGROSTIS CINNOIDES (MUHL.) BARTON	OBL	
918	RHODODENDRON,ROSEBAY	RHODODENDRON MAXIMUM L.	FAC	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
814	RIVERWEED,HORNLEAF	PODOSTEMUM CERATOPHYLLUM MICHX.	OBL	
506	ROSE MALLOW	HIBISCUS MOSCHEUTOS L.	OBL	
505	ROSE MALLOW,HALBERD-LEAVED	HIBISCUS LAEVIS ALL.	OBL	
939	ROSE,CAROLINA	ROSA CAROLINA L.	FACU	
940	ROSE,SMALLFLOWER	ROSA MICRANTHA BORR. EX SM.	FACU	
941	ROSE,SWAMP	ROSA PALUSTRIS MARSH.	OBL	
942	ROSE,VIRGINIA	ROSA VIRGINIANA MILL.	FAC	
606	ROSEMARY,MARSH	LIMONIUM CAROLINIANUM (WALT.) BRITT.	OBL	
577	RUSH	JUNCUS SUBCAUDATUS (ENGELM.) COV.& BLAKE	OBL	
567	RUSH,BAYARD LONG	JUNCUS LONGII FERN.	OBL	B3
574	RUSH,BLACK NEEDLE	JUNCUS ROEMERIANUS SCHEELE	OBL	
571	RUSH,BOG	JUNCUS PELOCARPUS E. MEY.	OBL	B3
556	RUSH,CANADA	JUNCUS BREVICAUDATUS (ENGELM.) FERN.	OBL	B3
559	RUSH,CANADA	JUNCUS CANADENSIS J.GAY.	OBL	
922	RUSH,CAPITATE BEAKED-	RHYNCHOSPORA CEPHALANTHA GRAY	OBL	B2
927	RUSH,CLUSTERED BEAKED-	RHYNCHOSPORA GLOMERATA (L.) VAHL	OBL	B2
566	RUSH,COVILLE'S	JUNCUS GYMNOCARPUS COVILLE	OBL	
573	RUSH,CREEPING	JUNCUS REPENS MICHX.	OBL DRA	
563	RUSH,DIFFUSE	JUNCUS DIFFUSISSIMUS BUCKL.	FACW	
921	RUSH,FALSE BOG	RHYNCHOSPORA CAPITELLATA (MICHX.) VAHL	OBL	
572	RUSH,FLAT-LEAVED	JUNCUS PLATYPHYLLUS (WIEGAND) FERNALD	FAC	
562	RUSH,FORKED	JUNCUS DICHOTOMUS ELL.	FACW	
924	RUSH,HORNED	RHYNCHOSPORA CORNICULATA (LAM.) GRAY	OBL	B2
930	RUSH,HORNED	RHYNCHOSPORA MACROSTACHYA TORR.	OBL DRA	
560	RUSH,LEATHERY	JUNCUS CORIACEUS MACKENZIE	OBL	
923	RUSH,LOOSE-HEADED BEAKED-	RHYNCHOSPORA CHALAROCEPHALA FERN.& GALE	OBL	
575	RUSH,NEEDLEPOD	JUNCUS SCIRPOIDES LAM.	FACW	
558	RUSH,NEW JERSEY	JUNCUS CAESARIENSIS COVILLE	OBL	A3
932	RUSH,PALE BEAKED-	RHYNCHOSPORA PALLIDA M. A. CURTIS	OBL	A3
578	RUSH,POVERTY	JUNCUS TENUIS WILLD.	FACU	
576	RUSH,SECUND	JUNCUS SECUNDUS BEAUV.	FAC	
568	RUSH,SHORE	JUNCUS MARGINATUS ROSTK.	FACW	
554	RUSH,SHORT-FRUITED	JUNCUS BRACHYCARPUS ENGELM.	FACW	B2
928	RUSH,SLENDER BEAKED-	RHYNCHOSPORA GRACILENTA GRAY	OBL	
1022	RUSH,SLENDER NUT	SCLERIA MINOR (BRITTON) W. STONE	FAC	B1
555	RUSH,SMALL-HEADED	JUNCUS BRACHYCEPHALUS (ENGELM.) BUCH.	OBL	B1
564	RUSH,SOFT	JUNCUS EFFUSUS L.	FACW	
570	RUSH,SOLDIER	JUNCUS MILITARIS BIGEL.	OBL	B1
553	RUSH,TAPERTIP	*JUNCUS ACUMINATUS MICHX.*	OBL	
557	RUSH,TOAD	JUNCUS BUFONIUS L.	OBL	
579	RUSH,TORREY'S	JUNCUS TORREYI COV.	FACW	B2
934	RUSH,TORREY'S BEAKED-	RHYNCHOSPORA TORREYANA GRAY	OBL	B2
561	RUSH,WEAK	JUNCUS DEBILIS GRAY	OBL	
920	RUSH,WHITEBEAKED	RHYNCHOSPORA ALBA (L.) VAHL	OBL	
957	SABATIA,LANCE-LEAVED	SABATIA DIFFORMIS (L.) DRUCE	OBL	B1
353	SALTGRASS,SEASHORE	DISTICHLIS SPICATA (L.) GREENE	FACW	
101	SALTWEED,FAT-HEN	ATRIPLEX PATULA L.	FACW	
102	SALTWEED,TUMBLING	ATRIPLEX ROSEA L.	FACU	
991	SALTWORT,COMMON	SALSOLA KALI	FAC	
1082	SANDSPURRY,SALTMARSH	SPERGULARIA MARINA (L.) GRISEB.	OBL DRA	
509	SANDWORT,SEABEACH	HONKENYA PEPLOIDES (L.) EHRH.	OBL	B1
64	SARSAPARILLA,WILD	ARALIA NUDICAULIS L.	FACU	
998	SASSAFRAS	SASSAFRAS ALBIDUM (NUTT.) NEES	FACU	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
257	SAXIFRAGE,GOLDEN	CHRYSOSPLENIUM AMERICANUM SCHWEIN. EX HOOK.	OBL	
1000	SAXIFRAGE,LETTUCE	SAXIFRAGA MICRANTHIDIFOLIA (HAW.) STEUD.	OBL	
1001	SAXIFRAGE,PENNSYLVANIA	SAXIFRAGA PENSYLVANICA L.	OBL	
700	SCORPION-GRASS,EARLY	MYOSOTIS VERNA NUTT.	FAC	
695	SCORPION-GRASS,FIELD	MYOSOTIS ARVENSIS (L.)J. HILL	FAC	
137	SEA ROCKET	CAKILE EDENTULA (BIGEL.) HOOK.	FACW	
958	SEA-PINK,BIG	SABATIA DODECANDRA (L.) B.S.P.	OBL	
959	SEA-PINK,LITTLE	SABATIA STELLARIS PURSH	OBL	
955	SEA-PINK,ROSE	SABATIA ANGULARIS (L.) PURSH	FAC	
188	SEDGE,ASA GRAY'S	CAREX GRAYI CAREY	FACW	
162	SEDGE,BARRATT'S	CAREX BARRATTII SCHWEINITZ & TORR.	OBL	A3
208	SEDGE,BEAKED	CAREX ROSTRATA STOKES	OBL	B3
173	SEDGE,BLUE	CAREX COMPLANATA TORR.& HOOK.	FACU	
192	SEDGE,BOTTLEBRUSH	CAREX HYSTRICINA MUHL.	OBL	
221	SEDGE,BRISTLEBRACT	CAREX TRIBULOIDES WAHL.	FACW	
198	SEDGE,BRISTLESTALKED	CAREX LEPTALEA WAHL.	OBL	
211	SEDGE,BROOM	CAREX SCOPARIA SCHK. EX WILLD.	FACW	
164	SEDGE,BROWNISH	CAREX BRUNNESCENS (PERS.) POIR.	FAC	
165	SEDGE,BUTTON	CAREX BULLATA SCHKUHR	OBL	B2
167	SEDGE,BUXBAUM'S	CAREX BUXBAUMII WAHL.	OBL	B2
180	SEDGE,COAST	CAREX EXILIS DEWEY	OBL	B1
171	SEDGE,COLLIN'S	CAREX COLLINSII NUTT.	OBL	
178	SEDGE,CYPRESS-KNEE	CAREX DECOMPOSITA MUHL.	OBL	A3
160	SEDGE,EASTERN	CAREX ATLANTICA BAILEY	OBL	
182	SEDGE,FESCUE	CAREX FESTUCACEA SCHKUHR EX WILLD.	FAC	
228	SEDGE,FOX	CAREX VULPINOIDEA MICHX.	OBL	
184	SEDGE,FRANK	CAREX FRANKII KUNTH	OBL	
174	SEDGE,FRINGED	CAREX CRINITA LAM.	OBL	
185	SEDGE,GIANT	CAREX GIGANTEA RUDGE	OBL	B2
163	SEDGE,GRASSY	CAREX BROMOIDES SCHKUHR	FACW	
190	SEDGE,HOME	CAREX HOWEI MACK.	OBL	
202	SEDGE,HOP	CAREX LUPULINA MUHL. EX WILLD	OBL	
201	SEDGE,HOPLIKE	CAREX LUPULIFORMIS SARTW.	OBL	
227	SEDGE,INFLATED	CAREX VESICARIA L.	OBL	B2
193	SEDGE,INLAND	CAREX INTERIOR BAILEY	OBL	
207	SEDGE,KNOT SHEATH	CAREX RETRORSA SCHW.	FAC	B2
191	SEDGE,LAKE	CAREX HYALINOLEPIS STEUDEL	OBL	B2
199	SEDGE,LONG	CAREX LONGII MACKENZ.	OBL	
172	SEDGE,LONGHAIR	CAREX COMOSA BOOTT	OBL	
203	SEDGE,LURID	CAREX LURIDA WAHLENB.	OBL	
204	SEDGE,MURICAT	CAREX MURICATA L.	FACW	
209	SEDGE,SARTWELL	CAREX SARTWELLII DEWEY	OBL	
168	SEDGE,SILVERY	CAREX CANESCENS L.	OBL	
222	SEDGE,SLOUGH	CAREX TRICHOCARPA MUHL. EX WILLD	OBL	B3
363	SEDGE,THREE-WAY	DULICHIUM ARUNDINACEUM (L.) BRITT.	OBL	
223	SEDGE,THREESEEDED	CAREX TRISPERMA DEWEY	OBL	
217	SEDGE,TUSSOCK	CAREX STRICTA LAM.	OBL	
226	SEDGE,WARTY	CAREX VERRUCOSA MUHL.	OBL	
170	SEDGE,WOODBANK	CAREX CEPHALOPHORA MUHL. EX WILLD.	FACU	
196	SEDGE,WOOLY	CAREX LAEVIVAGINATA (KUEKENTH.) MACKENZ.	OBL	
197	SEDGE,WOOLY	CAREX LANUGINOSA MICHX.	OBL	B3
631	SEED-BOX	LUDWIGIA ALTERNIFOLIA L.	FAC	
635	SEED-BOX,NARROWLEAF	LUDWIGIA LINEARIS WALT.	OBL	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
638	SEED-BOX,SPHERICAL-FRUITED	LUDWIGIA SPHAEROCARPA ELL.	OBL	
1105	SEEPWEED,ANNUAL	SUAEDA LINEARIS (ELL.) MOG.	OBL	
1106	SEEPWEED,SEA	SUAEDA MARITIMA (L.) DUMORT.	OBL	
1031	SELAGINELLA,BASKET	SELAGINELLA APODA (L.) SPRING	OBL	
867	SELFHEAL,COMMON	PRUNELLA VULGARIS L.	FACU	
236	SENNA,MARSH	CASSIA FASCICULATA VAR. PUBERULA (GREENE) J.F. MACBR.	OBL	
238	SENNA,MARYLAND	CASSIA MARILANDICA L.	FACW	
237	SENNA,WILD	CASSIA HEBECARPA FERNALD	FACW	
40	SERVICEBERRY,CANADA	AMELANCHIER CANADENSIS (L.) MEDIC.	FAC	
39	SERVICEBERRY,SHADBUSH	AMELANCHIER ARBOREA (MICHX. F.) FERN.	FAC	
359	SHIELDFERN,CRESTED	DRYOPTERIS CRISTATA (L.) GRAY	OBL	
361	SHIELDFERN,SPINULOSE	DRYOPTERIS SPINULOSA (O.F.MUELL.) WATT	FACW	
882	SHINLEAF,SIDEBELLS	PYROLA SECUNDA L.	FAC	B2
754	SICKLEGRASS	PARAPHOLIS INCURVA (L.) C.E.HUBB.	OBL	
1041	SIDA,BROOMJUTE	SIDA RHOMBIFOLIA L.	FACU	
1040	SIDA,VIRGINIA	SIDA HERMAPHRODITA (L.) RUSBY	FAC	A3
863	SILVERWEED	POTENTILLA ANSERINA L.	OBL	
1201	SIXWEEKSGRASS,RATTAIL	VULPIA MYUROS (L.) K.C.GMEL.	FACW	
492	SKELETONGRASS,SLIM	GYMNOPOGON BREVIFOLIUS TRIN.	FACU	B2
1029	SKULLCAP,BLUE	SCUTELLARIA LATERIFLORA L.	OBL	
1027	SKULLCAP,COMMON	SCUTELLARIA GALERICULATA L.	OBL	
1028	SKULLCAP,ROUGH	SCUTELLARIA INTEGRIFOLIA L.	FACW	
1030	SKULLCAP,VEINED	SCUTELLARIA NERVOSA PURSH	FAC	B2
1108	SKUNKCABBAGE,COMMON	SYMPLOCARPUS FOETIDUS (L.) NUTT.	OBL	
831	SMARTWEED	POLYGONUM LAPATHIFOLIUM L.	OBL	
834	SMARTWEED,DOTTED	POLYGONUM PUNCTATUM ELL.	OBL	
832	SMARTWEED,PENNSYLVANIA	POLYGONUM PENSYLVANICUM L.	OBL	
826	SMARTWEED,SOUTHERN	POLYGONUM DENSIFLORUM MEISSN.	OBL	B2
110	SMOTHERWEED,HAIRY	BASSIA HIRSUTA (L.) ASCHERS.	OBL	
995	SNAKEROOT,CLUSTERED	SANICULA GREGARIA BICKN.	FAC	
468	SNAKEROOT,SAMPSON'S	GENTIANA CATESBAEI WALTER	FACW	
494	SNEEZEWEED,COMMON	HELENIUM AUTUMNALE L.	FACW	
495	SNEEZEWEED,PURPLEHEAD	HELENIUM FLEXUOSUM RAF.	FACW	
996	SOAPWORT	SAPONARIA OFFICINALIS L.	FAC	
822	SOLOMONSEAL,GREAT	POLYGONATUM COMMUTATUM (J.A. & J.M. SCHULTES) A. DIETR.	FACW	
678	SPEARMINT	MENTHA SPICATA L.	OBL	
900	SPEARWORT	RANUNCULUS AMBIGENS WATS.	OBL	B2
906	SPEARWORT	RANUNCULUS LAXICAULIS (TORR. & GRAY) DARBY	OBL	
1168	SPEEDWELL,AMERICAN	VERONICA AMERICANA (RAF.) SCHWEIN. EX BENTH.	OBL	
1171	SPEEDWELL,MARSH	VERONICA SCUTELLATA L.	OBL	B2
1170	SPEEDWELL,PURSLANE	VERONICA PEREGRINA L.	OBL DRA	
1172	SPEEDWELL,THYMELEAF	VERONICA SERPYLLIFOLIA L.	FACU	
1169	SPEEDWELL,WATER	VERONICA ANAGALLIS-AQUATICA L.	OBL	
608	SPICEBUSH	LINDERA BENZOIN (L.) BLUME	FACW	
380	SPIKERUSH	ELEOCHARIS GENICULATA (L.) R.& S.	FACW	
390	SPIKERUSH,BEAKED	ELEOCHARIS ROSTELLATA (TORR.) TORR.	OBL	
383	SPIKERUSH,BLACKFRUITED	ELEOCHARIS MELANOCARPA TORR.	OBL	B1
377	SPIKERUSH,CREEPING	ELEOCHARIS ERYTHROPODA STEUD.	OBL	
378	SPIKERUSH,CREEPING	ELEOCHARIS FALLAX WEATHERBY	OBL	B3
387	SPIKERUSH,DWARF	ELEOCHARIS PARVULA (R.& S.) LINK EX BUFF. & FINGERH.	OBL	
375	SPIKERUSH,ENGELMANN'S	ELEOCHARIS ENGELMANNII STEUD.	OBL	
395	SPIKERUSH,LARGE TUBERCLED	ELEOCHARIS TUBERCULOSA (MICHX.) R.& S.	OBL	
382	SPIKERUSH,MATTED	ELEOCHARIS INTERMEDIA SCHULT.	FACW	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
376	SPIKERUSH,NORTHERN JOINTED	ELEOCHARIS EQUISETOIDES (ELL.) TORR.	OBL	B1
381	SPIKERUSH,SALT-MARSH	ELEOCHARIS HALOPHILA FERN. & BRACK.	OBL	B1
374	SPIKERUSH,SALTMARSH	ELEOCHARIS ALBIDA TORR.	OBL	B2
373	SPIKERUSH,SLENDER	ELEOCHARIS ACICULARIS (L.) R.& S.	OBL	
392	SPIKERUSH,SLENDER	ELEOCHARIS TENUIS (WILLD.) SCHULTES	FACW	
391	SPIKERUSH,SMALL'S	ELEOCHARIS SMALLII BRITT.	OBL	
388	SPIKERUSH,SQUARESTEM	ELEOCHARIS QUADRANGULATA (MICHX.) R.& S.	OBL	
394	SPIKERUSH,THREE-RIBBED	ELEOCHARIS TRICOSTATA TORR.	OBL	B1
384	SPIKERUSH,TORREY'S	ELEOCHARIS MICROCARPA TORR.	OBL	
393	SPIKERUSH,TWISTED	ELEOCHARIS TORTILIS (LINK) ROEMER & SCHULTES	OBL	B2
379	SPIKERUSH,YELLOW	ELEOCHARIS FLAVESCENS (POIR.) URBAN	OBL	B2
385	SPIKESEDGE,BLUNT	ELEOCHARIS OBTUSA (WILLD.) SCHULTES	OBL	
634	SPINDLE-ROOT	LUDWIGIA HIRTELLA RAF.	FACW	B2
1084	SPIRAEA,BROADLEAF MEADOWSWEET	SPIRAEA LATIFOLIA (AIT.)BORKH.	FACW	
1083	SPIRAEA,MEADOW-SWEET	SPIRAEA ALBA DU ROI	OBL	
266	SPRING-BEAUTY,CAROLINA	CLAYTONIA CAROLINIANA MICHX.	FACW	
148	SPRING-CRESS	CARDAMINE BULBOSA (SCHREB.) B.S.P.	OBL	
785	SPRUCE,RED	PICEA RUBENS SARG.	FACU	
436	SPURGE,DARLINGTON'S	EUPHORBIA PURPUREA (RAF.) FERN.	FACW	A2
435	SPURGE,SPREADING	EUPHORBIA HUMISTRATA ENGELM.	FACW	
527	*ST. JOHNSWORT, CLASPING-LEAVED*	*HYPERICUM GYMNANTHUM ENGELM.& GRAY*	FACW	
521	ST. JOHNSWORT,CANADA	HYPERICUM CANADENSE L.	FACW	
523	ST. JOHNSWORT,COPPERY	HYPERICUM DENTICULATUM WALT.	FACW	B2
520	ST. JOHNSWORT,CREEPING	HYPERICUM ADPRESSUM BART.	OBL	B1
522	ST. JOHNSWORT,DENSE	HYPERICUM DENSIFLORUM PURSH	FACW	
528	ST. JOHNSWORT,DWARF	HYPERICUM MUTILUM L.	FAC	
531	ST. JOHNSWORT,GREAT	HYPERICUM PYRAMIDATUM AIT.	FAC	B2
1128	ST. JOHNSWORT,MARSH	TRIADENUM VIRGINICUM (L.) RAF.	OBL	
525	ST. JOHNSWORT,PALE	HYPERICUM ELLIPTICUM HOOK.	FACW	
81	ST. PETERSWORT,ATLANTIC	ASCYRUM STANS MICHX.	FACU	
655	STAGGERBUSH	LYONIA MARIANA (L.) D.DON	FAC	
733	STAR OF BETHLEHEM,DORESDUNG	ORNITHOGALUM UMBELLATUM L.	FAC	
601	STAR,BLAZING	LIATRIS SPICATA (L.) WILLD.	FAC	
1129	STARFLOWER	TRIENTALIS BOREALIS RAF.	FAC	
17	STARGRASS,GOLDEN	ALETRIS AUREA WALT.	OBL	
18	STARGRASS,WHITETUBE	ALETRIS FARINOSA L.	FAC	
1099	STARWORT,LONGLEAF	STELLARIA LONGIFOLIA MUHL. EX WILLD.	FACW	
1100	STARWORT,LONGSTALK	STELLARIA LONGIPES GOLDIE	OBL	
1102	STENANTHIUM,GRASSLEAF	STENANTHIUM GRAMINEUM (KER) MORONG	FACW	B2
239	SUGARBERRY	CELTIS LAEVIGATA WILLD.	FACW	
354	SUNDEW,PINK	DROSERA CAPILLARIS POIR.	OBL	B2
356	SUNDEW,ROUND-LEAVED	DROSERA ROTUNDIFOLIA L.	OBL	
355	SUNDEW,SPATULATE-LEAVED	DROSERA INTERMEDIA HAYNE	OBL	
729	SUNDROPS	OENOTHERA FRUTICOSA L.	FAC	
730	SUNDROPS	OENOTHERA PILOSELLA RAF.	FAC	
121	SUNFLOWER,BROOK	BIDENS LAEVIS (L.) B.S.P.	OBL	
499	SUNFLOWER,FEWLEAF	HELIANTHUS OCCIDENTALIS RIDDELL	FACU	B1
497	SUNFLOWER,GIANT	HELIANTHUS GIGANTEUS L.	FAC	
498	SUNFLOWER,MAXIMILIAN	HELIANTHUS MAXIMILIANII SCHRADER	FAC	
496	SUNFLOWER,SWAMP	HELIANTHUS ANGUSTIFOLIUS L.	FACW	
114	SUNFLOWER,TICKSEED	BIDENS ARISTOSA (MICHX.) BRITT.	FAC	
118	SUNFLOWER,TICKSEED	BIDENS CORONATA (L.) BRITT.	OBL	
974	SWAMPFIRE,EUROPEAN	*SALICORNIA EUROPAEA L.*	OBL	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
975	SWAMPFIRE,VIRGINIA	SALICORNIA VIRGINICA L.	OBL	
501	SWAMPPINK,COMMON	HELONIAS BULLATA L.	OBL	A2
668	SWEETBAY	MAGNOLIA VIRGINIANA L.	FACW	
5	SWEETFLAG	ACORUS CALAMUS L.	OBL	
507	SWEETGRASS,COMMON	HIEROCHLOE ODORATA (L.) BEAUV.	FACW	B1
615	SWEETGUM	LIQUIDAMBAR STYRACIFLUA L.	FAC	
1109	SWEETLEAF	SYMPLOCOS TINCTORIA (L.) L'HER.	FACW	
270	SWEETPEPPER BUSH	CLETHRA ALNIFOLIA L.	FAC	
735	SWEETROOT,CLAYTON	OSMORHIZA CLAYTONI (MICHX.) CLARKE	FACU	
736	SWEETROOT,LONGSTYLE	OSMORHIZA LONGISTYLIS (TORR.) DC.	FACW	
548	SWEETSPIRE,VIRGINIA	ITEA VIRGINICA L.	FACW	
753	SWITCHGRASS	PANICUM VIRGATUM L.	FACW	
804	SYCAMORE,AMERICAN	PLATANUS OCCIDENTALIS L.	FACW	
586	TAMARACK	LARIX LARICINA (DU ROI) K.KOCH	OBL	B1
1110	TAMARISK,FRENCH	TAMARIX GALLICA L.	FACW	
253	TEA,MEXICAN	CHENOPODIUM AMBROSIOIDES L.	FAC	
837	TEARTHUMB,ARROW-LEAVED	POLYGONUM SAGITTATUM L.	OBL	
824	TEARTHUMB,HALBERDLEAVED	POLYGONUM ARIFOLIUM L.	OBL	
263	THISTLE,PLUMELESS	CIRSIUM HORRIDULUM MICHX.	FAC	
264	THISTLE,SWAMP	CIRSIUM MUTICUM MICHX.	FACW	
430	THOROUGHWOR,WHITE-BRACTED	EUPATORIUM LEUCOLEPIS (DC.) TORR & GRAY	FACW	
1005	THREE-SQUARE	SCIRPUS AMERICANUS PERS.	OBL	
1016	THREE-SQUARE,COMMON	SCIRPUS PUNGENS VAHL	FACW	
69	THREEAWN,CHURCHMOUSE	ARISTIDA DICHOTOMA MICHX.	FACU	
776	TIMOTHY	PHLEUM PRATENSE L.	FACU	
1123	TOFIELDIA,STICKY	TOFIELDIA RACEMOSA (WALT.) B.S.P.	OBL	B1
943	TOOTH-CUP	ROTALA RAMOSIOR (L.) KOEHNE	OBL	
539	TOUCH-ME-NOT,PALE	IMPATIENS PALLIDA NUTT.	FAC	
538	TOUCH-ME-NOT,SPOTTED	IMPATIENS CAPENSIS MEERB.	FACW	
630	TREFOIL,BIRD'S-FOOT	LOTUS CORNICULATUS L.	FAC	
1133	TRILLIUM,DWARF	TRILLTUM PUSILLUM VAR. VIRGINIANUM FERN.	FACW	B1
1132	TRILLIUM,NODDING	TRILLIUM CERNUUM L.	FACW	
1134	TRILLIUM,PAINTED	TRILLIUM UNDULATUM WILLD.	FAC	
147	TRUMPETCREEPER,COMMON	CAMPSIS RADICANS (L.) SEEM. EX BUREAU	FAC	
727	TUPELO,WATER	NYSSA SYLVATICA VAR. BIFLORA (WALT.) SARG.	OBL	
251	TURTLEHEAD,RED	CHELONE OBLIQUA L.	FACW	B2
250	TURTLEHEAD,WHITE	CHELONE GLABRA L.	OBL	
618	TWAYBLADE,KIDNEY-LEAVED	LISTERA SMALLII WIEG.	OBL	B1
614	TWAYBLADE,LOESEL'S	LIPARIS LOESELII (L.) RICH.	FACU	
617	TWAYBLADE,SOUTHERN	LISTERA AUSTRALIS LINDL.	OBL	B3
265	TWIG-RUSH	CLADIUM MARISCOIDES (MUHL.) TORR.	OBL	
454	UMBRELLA-SEDGE,HAIRY	FUIRENA SQUARROSA MICHX.	OBL	
1159	VALERIAN	VALERIANA PAUCIFLORA MICHX.	FAC	B3
765	VASEYGRASS	PASPALUM URVILLEI STEUD.	FAC	
508	VELVETGRASS,COMMON	HOLCUS LANATUS L.	FACU	
1163	VERBENA,BLUE	VERBENA HASTATA L.	FACW	
1164	VERBENA,WHITE	VERBENA URTICIFOLIA L.	FACW	
59	VERNALGRASS,SWEET	ANTHOXANTHUM ODORATUM L.	FACU	
8	VETCH,SENSITIVE JOINT	AESCHYNOMENE VIRGINICA (L.) B.S.P	OBL	A2
1178	VIBURNUM,POSSUMHAW	VIBURNUM NUDUM L.	OBL	
1185	VIOLET,AMERICAN DOG	VIOLA CONSPERSA REICHENB.	FACW	
1194	VIOLET,ARROW-LEAVED	VIOLA SAGITTATA AIT.	FACW	
1183	VIOLET,BRITTON	VIOLA BRITTONIANA POLLARD	FAC	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
1184	VIOLET,CANADIAN	VIOLA CANADENSIS L.	FACU	
1195	VIOLET,CREAM	VIOLA STRIATA AIT.	FAC	
1192	VIOLET,DOWNY YELLOW	VIOLA PUBESCENS AIT.	FACU	
1189	VIOLET,LANCE-LEAVED	VIOLA LANCEOLATA L.	OBL	
1181	VIOLET,LECONTE	VIOLA AFFINIS LECONTE	FACW	
1193	VIOLET,LONG-SPURRED	VIOLA ROSTRATA PURSH	FACU	
1186	VIOLET,MARSH BLUE	VIOLA CUCULLATA AIT.	OBL	
1187	VIOLET,OVATE-LEAVED	VIOLA FIMBRIATULA J.E. SMITH	FACU	
1191	VIOLET,PRIMROSE-LEAVED	VIOLA PRIMULIFOLIA L.	FAC	
1188	VIOLET,SOUTHERN WOOD	VIOLA HIRSUTULA BRAINERD	FAC	
1182	VIOLET,SWEET WHITE	VIOLA BLANDA WILLD.	FACW	
1190	VIOLET,SWEET WHITE	VIOLA PALLENS (BANKS) BRAINERD	FACW	
268	VIRGINSBOWER	CLEMATIS LIGUSTICIFOLIA NUTT.	FAC	
551	WALNUT,BLACK	JUGLANS NIGRA L.	FACU	
1218	WATER-STARGRASS	ZOSTERELLA DUBIA (JACQ.) SMALL	OBL	
717	WATERCRESS	NASTURTIUM OFFICINALE R. BR.	OBL	
936	WATERCRESS,AUSTRIAN	RORIPPA AUSTRIACA (CRANTZ) BESSER	FACW	
154	WATERCRESS,MOUNTAIN	CARDAMINE ROTUNDIFOLIA MICHX.	OBL	
259	WATERHEMLOCK,COMMON	CICUTA MACULATA L.	OBL	
258	WATERHEMLOCK,POISON	CICUTA BULBIFERA L.	OBL	
32	WATERHEMP,TIDEMARSH	AMARANTHUS CANNABINUS (L.) SAUER	OBL	
519	WATERLEAF,CANADA	HYDROPHYLLUM CANADENSE L.	FACU	
723	WATERLILY,WHITE	NYMPHAEA ODORATA AIT.	OBL	
705	WATERMILFOIL,BRAZILIAN	MYRIOPHYLLUM AQUATICUM (VELL.) VERDC.	OBL	
709	WATERMILFOIL,COMMON	MYRIOPHYLLUM SPICATUM L.	OBL	
708	WATERMILFOIL,EASTERN	MYRIOPHYLLUM PINNATUM (WALT.) B.S.P.	OBL	
707	WATERMILFOIL,LOWLY	MYRIOPHYLLUM HUMILE (RAF.) MORONG	OBL	
712	WATERMILFOIL,NEEDLELEAF	MYRIOPHYLLUM VERTICILLATUM L.	OBL	
713	WATERNYMPH,NODDING	NAJAS FLEXILIS (WILLD.) ROSTK.& SCHMIDT	OBL	
715	WATERNYMPH,SOUTHERN	NAJAS GUADALUPENSIS (SPRENG.) MAGNUS	OBL	
1047	WATERPARSNIP,COMMON	SIUM SUAVE WALT.	OBL	
993	WATERPIMPERNEL	SAMOLUS PARVIFLORUS RAF.	OBL	
19	WATERPLANTAIN,COMMON	ALISMA PLANTAGO-AQUATICA L.	OBL	
20	WATERPLANTAIN,SUBCORDATE	ALISMA SUBCORDATUM RAF.	OBL	
637	WATERPRIMROSE,PERENNIAL	LUDWIGIA PEPLOIDES (H.B.K.) RAVEN	OBL	
130	WATERSHIELD	BRASENIA SCHREBERI J.F. GMEL.	OBL	
143	WATERSTARWORT,GREEN	CALLITRICHE VERNA L.	OBL	
142	WATERSTARWORT,LARGE	CALLITRICHE HETEROPHYLLA PURSH	OBL DRA	
396	WATERWEED,COMMON	ELODEA CANADENSIS L.C. RICH.	OBL	
397	WATERWEED,WESTERN	ELODEA NUTTALLII (PLANCH.) ST. JOHN	OBL	
581	WATERWILLOW	JUSTICIA AMERICANA (L.) VAHL.	OBL	
371	WATERWORT,AMERICAN	ELATINE AMERICANA (PURSH) ARN.	OBL	
372	WATERWORT,LEAST	ELATINE MINIMA (NUTT.) FISCH.& MEY.	OBL	B2
1024	WHIP-GRASS	SCLERIA TRIGLOMERATA MICHX.	FAC	
247	WHITE-CEDAR,ATLANTIC	CHAMAECYPARIS THYOIDES (L.) B.S.P.	OBL	
592	WHITEGRASS	LEERSIA VIRGINICA WILLD.	FACW	
954	WIDGEONGRASS	RUPPIA MARITIMA L.	OBL	
1103	WILDBEAN,TRAILING	STROPHOSTYLES HELVEOLA (L.) ELL.	FACU	
1215	WILDRICE,ANNUAL	ZIZANIA AQUATICA L.	OBL	
398	WILDRYE,CANADA	ELYMUS CANADENSIS L.	FAC	
399	WILDRYE,RIVERBANK	ELYMUS RIPARIUS WIEGAND	FAC	
400	WILDRYE,SLENDER	ELYMUS VILLOSUS MUHL. EX WILLD.	FACU	
401	WILDRYE,VIRGINIA	ELYMUS VIRGINICUS L.	FAC	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
406	WILLOW HERB,LINEAR-LEAVED	EPILOBIUM LEPTOPHYLLUM RAF.	OBL	B2
978	WILLOW,BEBB	SALIX BEBBIANA SARG.	FACW	B2
987	WILLOW,BLACK	SALIX NIGRA MARSHALL	OBL	
984	WILLOW,BRITTLE	SALIX FRAGILIS L.	FAC	
979	WILLOW,COASTAL PLAIN	SALIX CAROLINIANA MICHX.	FACW	
980	WILLOW,HEART-LEAVED	SALIX CORDATA MICHX.	FAC	
982	WILLOW,HEART-LEAVED	SALIX ERIOCEPHALA MICHX.	FACW	
989	WILLOW,HEARTLEAF	SALIX RIGIDA MUHL.	FACW	
985	WILLOW,PRAIRIE	SALIX HUMILIS MARSH.	FAC	
632	WILLOW,PRIMROSE	LUDWIGIA DECURRENS WALTER	OBL	B2
988	WILLOW,PURPLE	SALIX PURPUREA L.	FACW	
981	WILLOW,PUSSY	SALIX DISCOLOR MUHL.	FACW	B2
983	WILLOW,SANDBAR	SALIX EXIGUA NUTT.	OBL DRA	B2
986	WILLOW,SHINING	SALIX LUCIDA MUHL.	FACW	B2
990	WILLOW,SILKY	SALIX SERICEA MARSH.	OBL	
332	WILLOW,WATER	DECODON VERTICILLATUS (L.) ELL.	OBL	
977	WILLOW,WEEPING	SALIX BABYLONICA L.	FACW	
976	WILLOW,WHITE	SALIX ALBA L.	FACW	
402	WILLOWWEED,FIRE	EPILOBIUM ANGUSTIFOLIUM L.	FAC	
403	WILLOWWEED,HAIRY	EPILOBIUM CILIATUM RAF.	FACU	
405	WILLOWWEED,HAIRY	EPILOBIUM HIRSUTUM L.	FACW	
404	WILLOWWEED,PURPLELEAF	EPILOBIUM COLORATUM BIEHLER	OBL	
537	WINTERBERRY	ILEX VERTICILLATA (L.) A.GRAY	FACW	
535	WINTERBERRY,SMOOTH	ILEX LAEVIGATA (PURSH) A.GRAY	OBL	
463	WINTERGREEN,CHECKERBERRY	GAULTHERIA PROCUMBENS L.	FACU	
462	WINTERGREEN,CREEPING	GAULTHERIA HISPIDULA (L.) MUHL. EX BIGELOW	FACW	B2
744	WITCHGRASS	PANICUM CAPILLARE L.	FAC	
746	WITCHGRASS,WIRY	PANICUM FLEXILE (GATT.) SCRIBNER	FACW	B2
493	WITCHHAZEL,COMMON	HAMAMELIS VIRGINIANA L.	FAC	
1174	WITHEROD	VIBURNUM CASSINOIDES L.	FACW	
1202	WOLFFIA,COLUMBIA	WOLFFIA COLUMBIANA KARST.	OBL	
1203	WOLFFIA,DOTTED	WOLFFIA PAPULIFERA THOMPSON	OBL	
1204	WOLFFIELLA,FLORIDA	WOLFFIELLA FLORIDANA (SMITH) THOMPSON	OBL	
362	WOOD-FERN,BOOTT'S	DRYOPTERIS X BOOTII (TUCKERMAN) UNDERW.	FACW	
585	WOODNETTLE,CANADA	LAPORTEA CANADENSIS (L.) WEDDELL	FACW	
261	WOODREED,DROOPING	CINNA LATIFOLIA (TREV.) GRISEB.	FAC	B2
260	WOODREED,STOUT	CINNA ARUNDINACEA L.	FACW	
640	WOODRUSH	LUZULA ECHINATA (SMALL) F.J.HERM.	FAC	
639	WOODRUSH,HAIRY	LUZULA ACUMINATA RAF.	FAC	
641	WOODRUSH,MANYFLOWERED	LUZULA MULTIFLORA (RETZ.) LEJ.	FACU	
1008	WOOL-GRASS	SCIRPUS CYPERINUS (L.) KUNTH	FACW	
74	WORMWOOD,BEACH	ARTEMISIA STELLERIANA BESSER	FACU	
351	YAM,ATLANTIC	DIOSCOREA VILLOSA L.	FAC	
937	YELLOWCRESS,MARSH	RORIPPA PALUSTRIS (L.) BESSER	OBL DRA	
1208	YELLOWEYEGRASS,CAROLINA	XYRIS CAROLINIANA WALT.	FACW	
1210	YELLOWEYEGRASS,FRINGED	XYRIS FIMBRIATA ELL.	OBL	B2
1209	YELLOWEYEGRASS,SOUTHERN	XYRIS DIFFORMIS CHAPM.	OBL	
1213	YELLOWEYEGRASS,TWISTED	XYRIS TORTA J. E. SM.	OBL	
369	YERBA-DE-TAGO	ECLIPTA ALBA (L.) HASSK.	FAC	
31		AMARANTHUS ARENICOLA I.M. JOHNSTON	FACU DRA	
57		ANGELICA ATROPURPUREA L.	FAC	
122		BIDENS MITIS (MICHX.) SHERFF.	OBL	B1
127		BOTRYCHIUM BITERNATUM (SAV.) UNDERWOOD	FAC	

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
133		BROMUS RACEMOSUS L.	FAC	
141		CALLITRICHE DEFLEXA A.BR.	FACW	
144		CALOPOGON TUBEROSUS (L.) B.S.P.	OBL	B2
156		CAREX ABSCONDITA MACK.	FACU	
157		CAREX ALBOLUTESCENS SCHW.	OBL	
158		CAREX AMPHIBOLA STEUD.	FACW	
159		CAREX ANNECTENS (BICKN.) BICKN.	FACW	
161		CAREX BAILEYI BRITTON	OBL	B2
166		CAREX BUSHII MACKENZIE	FAC	
169		CAREX CAROLINIANA SCHWEINITZ	FAC	
175		CAREX CRISTATELLA BRITT.	FACW	
176		CAREX CUMULATA (L.H.BAILEY) FERN.	FAC	
177		CAREX DEBILIS MICHX.	OBL	
179		CAREX DIVISA HUDS.	OBL	
181		CAREX EXTENSA S. GOODENOUGH	OBL	
183		CAREX FLACCOSPERMA DEWEY	FACW	
186		CAREX GLAUCESCENS ELL.	OBL	B2
187		CAREX GRANULARIS MUHL.	FACW	
189		CAREX HORMATHODES FERNALD	OBL	
194		CAREX INTUMESCENS RUDGE	OBL	
195		CAREX JOORII BAILEY	OBL	B2
200		CAREX LOUISIANICA	OBL	
205		CAREX NORMALIS MACKENZ.	FAC	
206		CAREX PRASINA WAHLENB.	OBL	
210		CAREX SCABRATA SCHWEIN.	OBL	
212		CAREX SEORSA HOWE	OBL	B3
213		CAREX SILICEA OLNEY	FACW	B1
214		CAREX SPARGANIOIDES MUHL. EX WILLD.	FAC	
215		CAREX SQUARROSA L.	OBL	
216		CAREX STRAMINEA WILLD.	OBL	
218		CAREX STYLOFLEXA BUCKL.	OBL	
219		CAREX TENERA DEWEY	FAC	B2
220		CAREX TORTA BOOTT	OBL	
224		CAREX TYPHINA MICHX.	OBL	
225		CAREX VENUSTA DEWEY	OBL	B2
229		CAREX WALTERIANA BAILEY	OBL	
230		CAREX WOODII DEWEY	FACU	B2
267		CLEISTES DIVARICATA (L.) AMES	FACW	B1
296		CUPHEA VISCOSISSIMA JACQ.	FAC	
299		CUSCUTA COMPACTA JUSS.	FACW	
307		CYPERUS BREVIFOLIUS (ROTTB.) HASSK.	OBL	
321		CYPERUS REFRACTUS ENGELM. EX BOECK.	FAC	
339		DICHANTHELIUM DICHOTOMUM VAR. ENSIFOLIUM (B.& E.) G. & C.	FACW	
368		ECHINODORUS TENELLUS (MART.) BUCHENAU	FACW	
386		ELEOCHARIS OLIVACEA TORR.	OBL	
389		ELEOCHARIS ROBBINSII OAKES	OBL	B1
420		ERIOCAULON COMPRESSUM LAM.	OBL	
429		EUPATORIADELPHUS PURPUREUS (L.) KING & ROB.	FACU	
442		FIMBRISTYLIS ANNUA (ALL.) ROEM.& SCHULTES	FAC	
443		FIMBRISTYLIS AUTUMNALIS (L.) R.& S.	FACW DRA	
444		FIMBRISTYLIS CAROLINIANA (LAM.) FERN.	FACW	
447		FIMBRISTYLIS PUBERULA (MICHX.) VAHL	OBL	B2
453		FUIRENA PUMILA TORR.	OBL	B3

VASCULAR PLANT SPECIES
OCCURRING IN MARYLAND WETLANDS

ID NUMBER	COMMON NAME	SPECIES & AUTHOR NAMES	INDICATOR STATUS	RARITY
489		GRATIOLA RAMOSA WALTER	OBL DRA	B1
529		HYPERICUM PERFORATUM L.	FACU	
530		HYPERICUM PUNCTATUM LAM.	FACU	
552		JUNCUS ABORTIVUS CHAPM.	OBL	
569		JUNCUS MEGACEPHALUS M.A.CURTIS	OBL	B2
599		LESPEDEZA ANGUSTIFOLIA (PURSH) ELL.	FACW	B2
611		*LINUM FLORIDANUM (PLANCH) TRELEASE*	FACW	B1
621		LOBELIA ELONGATA SMALL	OBL	
622		LOBELIA GLANDULOSA WALT.	OBL	
623		LOBELIA NUTTALLII R.& S.	FACW	
633		LUDWIGIA GLANDULOSA WALT.	OBL	B2
642		LYCOPODIUM ADPRESSUM DESV.	OBL	
649		LYCOPUS AMPLECTENS RAF.	OBL	
706		MYRIOPHYLLUM HETEROPHYLLUM MICHX.	OBL	B2
710		MYRIOPHYLLUM SPICATUM VAR. EXALBESCENS (FERN.) JEPS.	OBL	
711		MYRIOPHYLLUM TENELLUM BIGELOW	OBL	B1
714		NAJAS GRACILLIMA (A.BR.) MAGNUS	OBL	B2
716		NAJAS MINOR ALL.	OBL	
720		NEMOPHILLA APHYLLA (L.) BRUMMITT	FAC	
731		OLDENLANDIA UNIFLORA L.	OBL DRA	
742		PANICUM AMARUM ELL.	FAC	
772		PHACELIA RANUNCULACEA (NUTT.) CONST.	FAC	B1
779		PHLOX PILOSA L.	FAC	B2
781		PHRAGMITES AUSTRALIS (CAV.) TRIN. EX STEUD.	FACW	
786		PILEA FONTANA (LUNELL) RYDB.	OBL	B2
801		PLATANTHERA GRANDIFLORA (BIGELOW) LINDL.	OBL	B3
823		POLYGONUM AMPHIBIUM VAR.STIPULACEUM COLEMAN	OBL	
825		POLYGONUM CAREYI OLNEY	FAC	
833		POLYGONUM PERSICARIA L.	FAC	
836		POLYGONUM ROBUSTIUS (SMALL) FERN.	OBL	B2
880		PYCNANTHEMUM TENUIFOLIUM SCHRAD.	FACU	
925		RHYNCHOSPORA FILIFOLIA GRAY	OBL	B1
931		RHYNCHOSPORA MICROCEPHALA (BRITTON) BRITTON	OBL	
938		RORIPPA PROSTRATA (BERGERET) SCHINZ.& THELL.	OBL	
948		RUELLIA STREPENS L.	FACU	B3
951		RUMEX CRISPUS L.	FAC	
956		SABATIA CAMPANULATA (L.) TORR.	FACW	B2
972		SAGITTARIA TERES S. WATS.	OBL	A3
973		SALICORNIA BIGELOVII TORR.	OBL	
1025		SCLEROLEPIS UNIFLORA (WALT.) PSP	OBL	B2
1042		SIDA SPINOSA L.	FAC	
1054		SMILAX PSEUDO CHINA L.	FACW	
1093		STACHYS CLINGMANII SMALL	FACU	
1094		STACHYS HISPIDA PURSH	OBL	
1096		STACHYS LATIDENS SMALL	FACW	B1
1115		THALICTRUM MACROSTYLUM SMALL & A. HELLER	FACW	
1127		TRIADENUM TUBULOSUM (WALTER) GLEASON	OBL	
1152		UTRICULARIA RADIATA SMALL	OBL	
1162		VERBENA BRASILIENSIS VELL.	FACW	
1165		VERBESINA ALTERNIFOLIA (L.) BRITT.	FACW	
1166		VERNONIA GIGANTEA (WALT.) TREL.	OBL	B2
1211		XYRIS JUPICAI L. C. RICH.	OBL	

APPENDIX C

STATISTICAL TABLES DERIVED FROM VASCULAR PLANT SPECIES OCCURRING IN MARYLAND WETLANDS

Table C1. Number of plant species by indicator status.

Indicator status	Number of species	Percent of total Plant list
Obligate	542	44.5
Facultative Wetland	263	21.6
Facultative	279	22.9
Facultative Upland	134	11.0
Total	1,218	100.0

Table C2. Number of plant species designated as rare, threatened, or endangered, by indicator status.

Rarity	Indicator Status	Number of Species	Pct. of total Plant list
A1	Obligate	4	0.3
	Facultative Wetland	0	0.0
	Facultative	0	0.0
	Facultative Upland	0	0.0
	Subtotal	4	0.3
A2	Obligate	5	0.4
	Facultative Wetland	1	0.1
	Facultative	0	0.0
	Facultative Upland	0	0.0
	Subtotal	6	0.5
A3	Obligate	12	1.0
	Facultative Wetland	0	0.0
	Facultative	2	0.2
	Facultative Upland	0	0.0
	Subtotal	14	1.2
B1	Obligate	49	4.0
	Facultative Wetland	12	1.0
	Facultative	5	0.4
	Facultative Upland	2	0.2
	Subtotal	68	5.6
B2	Obligate	76	6.2
	Facultative Wetland	28	2.3
	Facultative	25	2.1
	Facultative Upland	9	0.7
	Subtotal	138	11.3
B3	Obligate	21	1.7
	Facultative Wetland	1	0.1
	Facultative	6	0.5
	Facultative Upland	2	0.2
	Subtotal	30	2.5
TOTAL	Obligate	167	13.7
	Facultative Wetland	42	3.4
	Facultative	38	3.1
	Facultative Upland	13	1.1
	TOTAL	260	21.3

APPENDIX D

GLOSSARY OF TERMS

Specific Epithets

Genus Names

Source:Smith (1971)

Specific Epithets

acuminatus	- tapering into a long narrow point.
alba	- white.
annu-(us,a,um)	- annual.
angustifoli-(us,a,um)	- having narrow leaves.
aguatica	- living in water, aquatic.
arborescens arbore-(us,a,um)	- tending to be woody: treelike in form.
arundineace-(us,a,um)	- resembling a reed
bicolor	- of two colors.
bienni-(s,e)	- biennial.
boreali-(s,e)	- northern.
bulbos-(us,a,um)	- may be applied to any swollen underground stem, not necessarily a bulb.
carolinian-(us,a,um) carolinens-(is,e) carolin-(us,a,um)	- from Carolina (North or South).
cernu-(us,a,um)	- dropping, nodding.
ciliat-(us,a,um)	- fringed with hairs on many leaves and petals.
clavat-(us,a,um)	- club-shaped.
coccine-(us,a,um)	- scarlet.
coronat-(us,a,um)	- crowned.
crinit-(us,a,um)	- furnished with long generally weak hair.
crustaties	- crested, having a crest or plume.
crus-galli	- code's spur.
debilis	- weak, fragile.
decomposit-(ies,a,um)	- more than once divided.
digitat-(us,a,um)	- shaped like an open hand.
discolor	- of two different and usually distinct colors.
dissect-(us,a,um)	- deeply cut, divided into deep lobes or segments.
distans	- widely separate.
diversifolius	- diversely leaved.
erect-(us,a,um)	- erect, upright.
fibrillos-(us,a,um) fibros-(us,a,um)	- fibrous, composed of fibers.
flavescens	- becoming yellow, yellowish.
flexuos-(us,a,um)	- tortuous, zigzag.
floridan-(us,a,um)	- from Florida.
gigante-(us,a,um)	- unusually tall or large.
glomerat-(us,a,um)	- in small clusters or glomerules.
grandifoli-(us,a)	- with big leaves.
gymnocarp-(us,a,um)	- having naked fruit.
hedera	- ivy
hemal-(is,e)	- of the winter, winter flowering.

imbricaria - overlapping in regular order like scales.
intermedi-(us,a,um) - intermediate in color, form or habit.

japonic-(us,a,um) - from Japan.

lanceolat-(us,a,um) - lanceolate spear - shaped.
latifolia - broad leaved.
leptophyllum - thin leaved.
linear-(is,e) - narrow, with sides nearly parallel.

macrosperma - with large seeds.
maculat-(us,a,um) - spotted.
marginat-(us,a,um) - margined.
maritim-(us,a,um) - pertaining to the sea.
micrantha - small flower.
minor; min-(us,a,um) - smaller.
multifidum - many times divided.
muricat-(us,a,um) - roughened, with hard points.

neglect-(ies,a,um) - hitherto overlooked.
niger: nigr-(a,um) - black; applied to roots as well as flowers.
nudicul-(us,a,um) - naked, bare.
nud-(us,a,um)

occidental-(is,e) - western.
odorat-(us,a,um) - fragrant.
oryzoides - pertaining to rice.

paludos-(us,a,um) - marsh loving.
palustr-(is,e)
phellos - cork.
pilos-(us,a,um) - covered with soft hairs.
plantago-aguatica - water plantain.
pratens-(is,e) - of the meadows.
procumbens - prostrate.
punctat-(us,a,um) - spotted.
purpurascens - tending to purple.

quiquefolius - five leaved.

racemiflor-(us,a,um) - with flowers in racemes.
racemous-(us,a,um)
radicans - having rooting stems.
ranunculin-(us,a,um) - resembling buttercups.
recurvat-(us,a,um) - curved backwards.
recurv-(a,us,um)
reflex-(us,a,um) - bent sharply backwards.
refract-(us,a,um)
rigidulum - rigid, stiff.
rotundat-(us,a,um) - rounded.
rotund-(us,a,um)
rub-(ens,er,ia,rum) - red.

saccharin-(us,a,um)	- sugary.
scandens	- climbing.
secund-(us,a,um)	- one sided.
sessilifolium	- stalkless flowers.
setace-(us,a,um)	- bristled.
spinos-(us,a,um)	- spiny.
squarros-(us,a,um)	- with parts spreading or recurved at the ends.
stellat-(us,a,um)	- with spreading leaves or petals.
stolonifer-(a,um)	- having stolons or rooting runners.
strict-(us,a,um)	- erect, upright.
strobus	- cone bearing.
subulat-(us,a,um)	- awl shaped.
teniufoluis	- slender leaved.
triloba	- three lobed.
tripetala	- three petals.
tuberos-(us,a,um)	- tuberous.
unifolius	- with one leaf.
variegat-(us,a,um)	- irregularly colored: variegated.
vern-(us,a,um)	- of the spring.
verrucos-(us,a,um)	- colored.
versicolor	- variously colored.
verticillar-(es,is,e) verticillat-(us,a,um)	- having whorls.
vesicari-(us,a,um)	- bladder-like.
virginiana	- from Virginia.
vulgaris	- common, ordinary, usual.

Genus Names

Acer	- sharp, pungent, maple.
Agrimonia	- agrimony, yields a yellow dye.
Agrostis	- a kind of grass.
Alnus	- alder.
Alopecurus	- grass like a fox's tail, foxtail.
Amaranthus	- unfading.
Ambrosia	- weedy herbs.
Amelanchier	- serviceberry.
Andropogon	- beard grass.
Asclepias	- milkweed.
Aster	- starwort, a star.
Athyrium	- lady fern, swamp spleen wort.
Betula	- birch.
Bidens	- tickseed, beggar's tick.
Botrychium	- moonwort.
Briza	- quaking grass.
Bromus	- brome grass.
Campanula	- bellflower.
Cardamine	- bittercress, cuckoo flower.
Carex	- sedge.
Carya	- hickory.
Cassia	- senna.
Chenopodium	- goosefoot.
Cicuta	- water hemlock.
Commelina	- dayflower.
Cornus	- dogwood.
Cuscuta	- dodder.
Cyperus	- sedge.
Dryopteris	- wood fern.
Echinchloa	- hedgehog grass.
Elymus	- wild rye.
Epilobium	- willow, herb.
Equisetum	- horsetail.
Eragrostis	- love grass.
Erianthus	- plume grass.
Erigeron	- fleabane.
Eupatorium	- joe-pye-weed.
Fraxinus	- ash.
Galium	- bedstraw.
Gaylassacia	- huckleberry.
Geum	- arens, herb,
Glyceria	- manna grass.
Gratiola	- grace or pleasantness.
Habenaria	- fringed orchid.
Helianthus	- sunflower.
Hydrocotyle	- water pennywort.
Hypericium	- St. Johnswort.

Ilex	- holly.
Ipomoea	- morning glory.
Iris	- rhizomatous and bulbous perennials.
Juncus	- rush.
Lemna	- duckweed.
Lepidium	- garden cress, peppergrass.
Lespedeza	- bush clover.
Lilium	- lily.
Listera	- terrestrial orchids.
Lobelia	- genus of herbs and sub-shrubs.
Lonicera	- honeysuckle.
Lycopus	- water horehound.
Lysimachia	- loosestrife.
Lythrum	- blood colored loosestrife.
Mentha	- mint.
Myosotis	- forget-me-not.
Myriophyllum	- water milfoil.
Najas	- water nymph.
Nuphar	- spatter dock.
Nymphoides	- resembling water lilies.
Oenothera	- plant which smells of wine.
Panicum	- millet.
Paspalum	- millet.
Phalaris	- canary grass.
Phlox	- a flame.
Pinus	- pine.
Plantago	- plantain.
Poa	- grass.
Polygala	- milkwort.
Polygoneum	- smart or knotweed.
Populus	- poplar.
Potamogeton	- pondweed.
Potentilla	- power,potential
Prunus	- plum, cherry.
Pycnanthemum	- mountain mint.
Quercus	- oak.
Ranunculus	- buttercup, crowfoot.
Rorippa	- water-cress.
Rubus	- blackberry, bramble, raspberry.
Rudbeckia	- cone flower, black-eyed susan.
Rumex	- sorrel, dock.

Sabatia	- rose pink, american centuary.
Sagittaria	- arrowhead.
Salix	- willow.
Scirpus	- bulrush.
Setaria	- foxtail millet.
Smilax	- greenbier.
Solidago	- goldenrod.
Sparganium	- bur-reed.
Spartina	- cordgrass.
Spiranthes	- ladies tresses.
Stachys	- woundwort.
Thalictrum	- meadow rue.
Trillium	- birthroot.
Typha	- cattail.
Ulmus	- elm.
Utricularia	- bladderwort.
Uvularia	- bellwort.
Vaccinium	- blueberry.
Veronica	- ironweed.
Viburnum	- arrow wood.
Viola	- violet, pansy.
Vitis	- grape.
Woodwardia	- chainfern.

APPENDIX E

FOOTNOTES

Footnotes

[1]Lewis M. Cowardin, Virginia Carter, Francis C. Golet, and Edward T. LaRoe, Classification of Wetlands and Deepwater Habitats of the United States (Washington, D.C.: U.S. Government Printing Office, 1979), p.3.

[2]Ibid p. 3.

[3]Ibid p. 42.

[4]Ibid p. 42.

[5]Ibid p. 23.

[6]Ibid p. 12.

[7]Philip Babcock Gove, Ph.D., Webster's Third New International Dictionary of the English Language Unabridged (Springfield, Massachusetts: G. & C. Merriam Company, 1961), p. 2279.

[8]Ibid p. 2534.

[9]Ibid p. 1106.

APPENDIX F

BIBLIOGRAPHY

Bibliography

Adams, J. Edison and Victor A. Grealach, 1967; Plants: An Introduction to Modern Botany, John Wiley and Sons Inc., New York, New York.

Andrews, William A., 1972; A Guide to the Study of Freshwater Ecology, Prentice - Hall Inc., Englewood Cliffs, New Jersey.

Beal, Earnest O., 1977; A Manual of Marsh and Aquatic Vascular Plants of North Carolina with Habitat Data, The North Carolina Agricultural Experimental Station, Chapel Hill, N.C.

Brown, Russell G. and Melvin L. Brown, 1972; Woody Plants of Maryland, Port City Press, Baltimore, Maryland.

Clements, Frederic E., 1928; Plant Succession and Indicators: A Definitive Edition of Plant Succession and Plant Indicators, Hafner Press, New York, New York.

Cowardin, Lewis M., Virginia Carter, Francis C.Golet, and Edward T. LaRoe, 1979; Classification of Wetlands and Deepwater Habitats of the United States, U.S. Government Printing Office, Washington, D.C.

Cronquist, Arthur, and Henry A. Gleason, 1963; Manual of Vascular Plants of Northeastern United States and Adjacent Canada, D. Van Nostrand, New York, New York.

Daubanmire, R.F., 1964; Plant and Environment: A Textbook of Plant Artecology, John Wiley and Sons Inc., Spokane, Washington.

Dittmer, Howard J., 1972; Modern Plant Biology, Van Nostrand Reinhold Company, New York, New York.

Etherington, John R., 1975; Environment and Plant Ecology, John Wiley & Sons, New York.

Fassett, Norman C., 1975; A Manual of Aquatic Plants, The University of Wisconsin Press, Madison, Wisconsin.

Fenwick, George H., and D. Daniel Boone, 1984; The Peatlands of Western Maryland, In : Norden, A.W., D.C. Forester, and G.H. Fenwick. Threatened and Endangered Plants and Animals of Maryland. Maryland Natural Heritage Program, spec. Publ. 84-1. Maryland Department of Natural Resources, Annapolis, Maryland.

Gleason, Henry A., 1963; The New Britton and Brown Illustrated Flora of the Northeastern United States and Adjacent Canada Vol. 1-3, Hafner Press, New York, New York.

Godfrey, Robert K., and Jean W. Wooten, 1979; Aquatic and Wetland Plants of Southeastern United States, The University of Georgia Press, Athens, Georgia.

Good, Ralph E., Dennis F. Whigham, and Robert L. Simpson, 1978; Freshwater Wetlands: Ecological Processes and Management Potential, Academic Press, New York, New York.

Harvill, A. M. Jr., Charles E. Stevens, and Donna M.E. Ware, 1977; Atlas of the Virginia Flora, Part 1 and 2, Virginia Botanical Associates, Farmville, Virginia.

Haynes, James D., 1975; Botany: An Introductory Survey of the Plant Kingdom, John Wiley & Sons Inc., New York, New York.

Henderson, Timothy R., Wendy Smith, and David G. Burke, 1983; Non-Tidal Wetlands Protection: A Handbook For Maryland Local Government, Tidewater Administration, Maryland Department of Natural Resources, Annapolis, Md.

Kartesz, John T., and Rosemarie Kartesz, 1980; A Synonymized Checklist of the Vascular Flora of the United States, Canada and Greenland: Volume II The Biota of North America, The University of North Carolina Press, Chapel Hill, North Carolina.

Krauss, Robert W., Chairman, 1971; Checklist of Plant Species of the Chesapeake Bay Occurring within the Hightide Limits of the Bay and it's Tributaries, Technical Bulletin 2002, Department of Botany, University of Maryland.

Long, Robert W., and Knewt Norstog, 1976; Plant Biology,, W.B.Saunders Company Philadelphia, Pa.

Macan, T.T., 1974; Freshwater Ecology (2nd Edition), John Wiley and Sons, New York, New York.

McCormick, Jack, and Horace A. Somes J., 1982; The Coastal Wetlands of Maryland, WAPORA, Inc. Chevy Chase, Maryland.

Metzgar, Roy G., 1973; Wetlands in Maryland, Maryland Department of State Planning Publication No. 157.

Norden, Arnold W., Donald C. Forester and George H. Fenwick, editors, 1984. Threatened and Endangered Plants and Animals of Maryland. Maryland Natural Heritage Program, Spec. Publ. 84-1. Maryland Department of Natural Resources, Annapolis, Maryland.

Pierce, Robert J., 1977; Wetland Plants of the Eastern United States, Army Corps of Engineers, New York, New York.

Reimold, Robert J., and William H. Queen, 1974; Ecology of Halophytes, Academic Press Inc., New York, New York.

Simpson, D.P., 1959; Cassell's New Latin Dictionary, Funk and Wagnalls, New York, New York.

Sipple, William S. and Wayne A. Klockner, 1984; A Unique Wetland in Maryland. In : Norden A.W., D.C. Forester, and G.H. Fenwick. Threatened and Endangered Plants and Animals of Maryland.. Maryland Natural Heritage Program, Spec. Publ. 84-1. Maryland Department of Natural Resources, Annapolis, Maryland.

Sipple, William S., 1978; An Atlas of Vascular Plant Species Distribution Maps for Tidewater Maryland, Wetlands Permit Section, Water Resources Administration, Department of Natural Resources, Annapolis, Maryland.

Sipple, William S. "Revised Tentative Floras of Five Anne Arundel County Bogs" , "Water Resources Administration, September 16, 1977.

Sipple, William S. and Wayne A. Klockner, "Uncommon Wetlands in the Coastal Plain of Maryland", Presented at the Symposium on Maryland's Threatened and Endangered Plants and Animals, Towson State College, September 3-4, 1981.

Smith, A.W., 1971; A Gardener's Dictionary of Plant Names, (Revised and Enlarged by William T. Steam and Isadore Leighton Luce Smith) St. Martin's Press, New York, New York.

Strausbaugh, P.D., and Earl L. Core, 1977; Flora of West Virginia, West Virginia University Books, Morgantown, West Virginia.

Swarty, Delbert, 1971; Collegiate Dictionary of Botany, The Ronald Press Company, New York, New York.

Thompson, Oliver Howie, 1974; An Annotated Checklist and Ecological Notes on the Plants of the Marshes Occurring in the Maryland Portion of the Chesapeake Estuary, Master's Thesis, University of Maryland.

United States Department of Agriculture, Soil Conservation Service, 1982; National List of Scientific Plant Names: Vols. 1-2, United States Goverment Printing Office, Washington, D.C.

Weller, Milton W., 1981; Freshwater Marshes; Ecology and Wildlife Management, University of Minnesota Press, Minneapolis, Minn.

Wherry, Edgar T., John M. Fogg, Jr., and Herbert A. Wahl, 1979; Atlas of the Flora of Pennsylvania, Morris Arboretum of the University of Pennsylvania, Philadelphia, Penna.

NOAA COASTAL SERVICES CENTER LIBRARY
3 6668 14102 3665