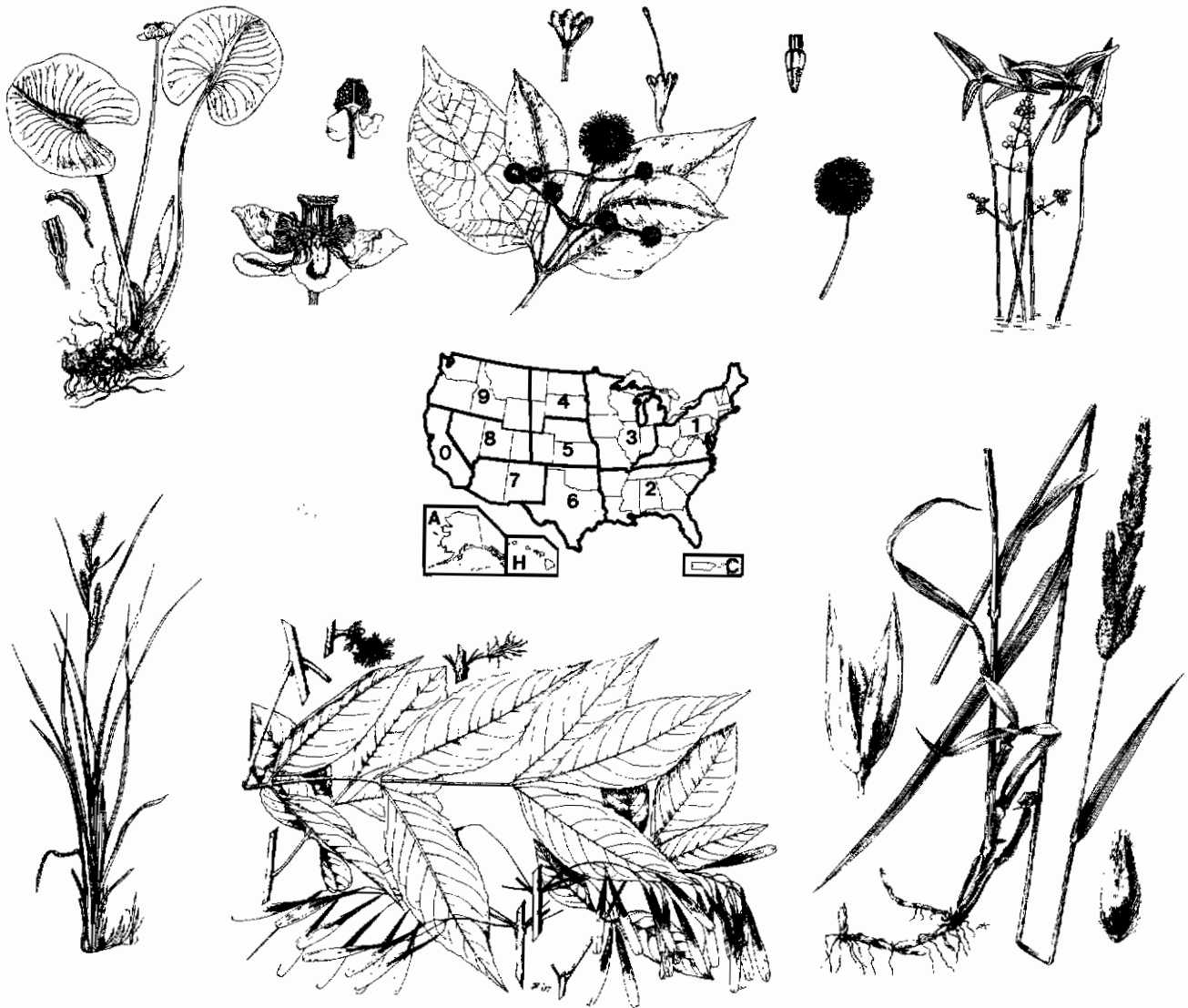


NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988 NATIONAL SUMMARY



Fish and Wildlife Service

In Cooperation with the National and
Regional Interagency Review Panels

U.S. Department of the Interior

Biological Report 88(24)
September 1988
Supersedes WELUT-86/W17.01

NATIONAL LIST OF PLANT SPECIES
THAT OCCUR IN WETLANDS:
NATIONAL SUMMARY

by

Porter B. Reed, Jr.
National Ecology Research Center
U.S. Fish and Wildlife Service
Suite 101, Monroe Building
9720 Executive Center Drive
St. Petersburg, FL 33702

for

National Wetlands Inventory
U.S. Fish and Wildlife Service

In cooperation with the National and Regional
Interagency Review Panels:

U.S. Fish and Wildlife Service
U.S. Army Corps of Engineers
U.S. Environmental Protection Agency
U.S. Soil Conservation Service

U.S. Department of the Interior
Fish and Wildlife Service
Research and Development
Washington, DC 20240

DEDICATION

The National List of Plant Species That Occur in Wetlands is respectfully dedicated to Neil Hotchkiss and Francis M. Uhler, who made this work possible by their contributions to wetland botany and ecology. These two scientists focused their long and productive careers on the study of wetlands long before our current emphasis on wetland systems began. They aided in producing the Fish and Wildlife Service's first wetland classification system, developed initial lists and guidebooks to the wetland plants of the United States, and produced many studies on the ecology and management of wetlands and their value to wildlife. It is my sincere pleasure and humble gratitude to acknowledge the dependence of this current work on their long and untiring efforts.

Suggested citation:

Reed, P.B., Jr. 1988. National list of plant species that occur in wetlands: national summary. U.S. Fish Wildl. Serv. Biol. Rep. 88(24). 244 pp.

CONTENTS

	<u>Page</u>
ACKNOWLEDGMENTS	iv
INTRODUCTION	1
DEVELOPMENT OF THE CURRENT LIST	2
REVIEW PANELS AND REVIEW PROCESS	4
COMPOSITION OF THE LISTS	7
DIGITAL DATA BASE AVAILABILITY	13
SUMMARY OF REGIONAL INDICATORS	14
SUMMARY OF TRINOMIALS	145
SYNONYMY	147
LITERATURE CITED	209
APPENDIXES	
A. Review Procedure	210
B. Instructions for Completing the Review Sheet for Plant Species That Occur in Wetlands	211
C. Review Sheet for Plant Species That Occur in Wetlands	212
D. Interagency Review Panel Members and Regional Reviewers	213

ACKNOWLEDGMENTS

The National List of Plant Species That Occur in Wetlands (hereafter referred to as the National List) is the result of the collective efforts of a large number of dedicated biologists. Special recognition and thanks are extended to the many people who contributed to the successful completion of this project. The National Wetlands Inventory, especially John Montanari and William Wilen, provided the funding and administrative support necessary for the development of the National List and coordination of the review effort.

The other Federal agencies, especially William Sipple, John Meagher, and Dave Davis of the Environmental Protection Agency, Robert Pierce, Richard Macomber, and Dana Sanders of the Corps of Engineers, and Billy Teels and Carl Thomas of the Soil Conservation Service, provided much needed funding to aid development of the Annotated National Wetland Plant Species Data Base and technical support through their agency biologists' participation in the review effort.

Special recognition and appreciation is extended to Lewis Cowardin who conceived the need for the National List, supervised the compilation of the initial draft list, and provided invaluable advice and direction during the initial phase of the project.

The contribution of the authors of the almost 300 regional and State floras and regional wetland manuals used in compiling the Annotated National Wetland Plant Species Data Base is gratefully acknowledged.

The development of the National List was greatly facilitated by the dedicated staff who contributed over 50 person years to compile the Annotated National Wetland Plant Species Data Base. This data base provided a solid information base from which the National List was derived. This staff included Karen E. Amidei, James G. Armstrong, Sheryl A. Brenner, Steven I. Candileri, Mark A. Charneski, Diana Fry, Thomas B. Gunter, Lillian A. Gustafson, Iris A. Kendall, Mary E. Klee, Annie L. Kosvanec, David R. Lindsey, Stephen Mortellaro, Kent A. Moyer, Laura E. Pittman, Donald R. Richardson, Richard N. Rowse, Angela F. Salem, Deana Ulmer, Sheri A. Ulrich, Sandra M. Upchurch, Diane Wallace, Debora L. Wegner, August M. Wooten and Kevin R. Youngberg. This landmark effort to collect much of the taxonomic and ecological information about wetland plants into a textual computer data base was a protracted and extremely tedious task. It was truly a pleasure to work with such a productive and conscientious group.

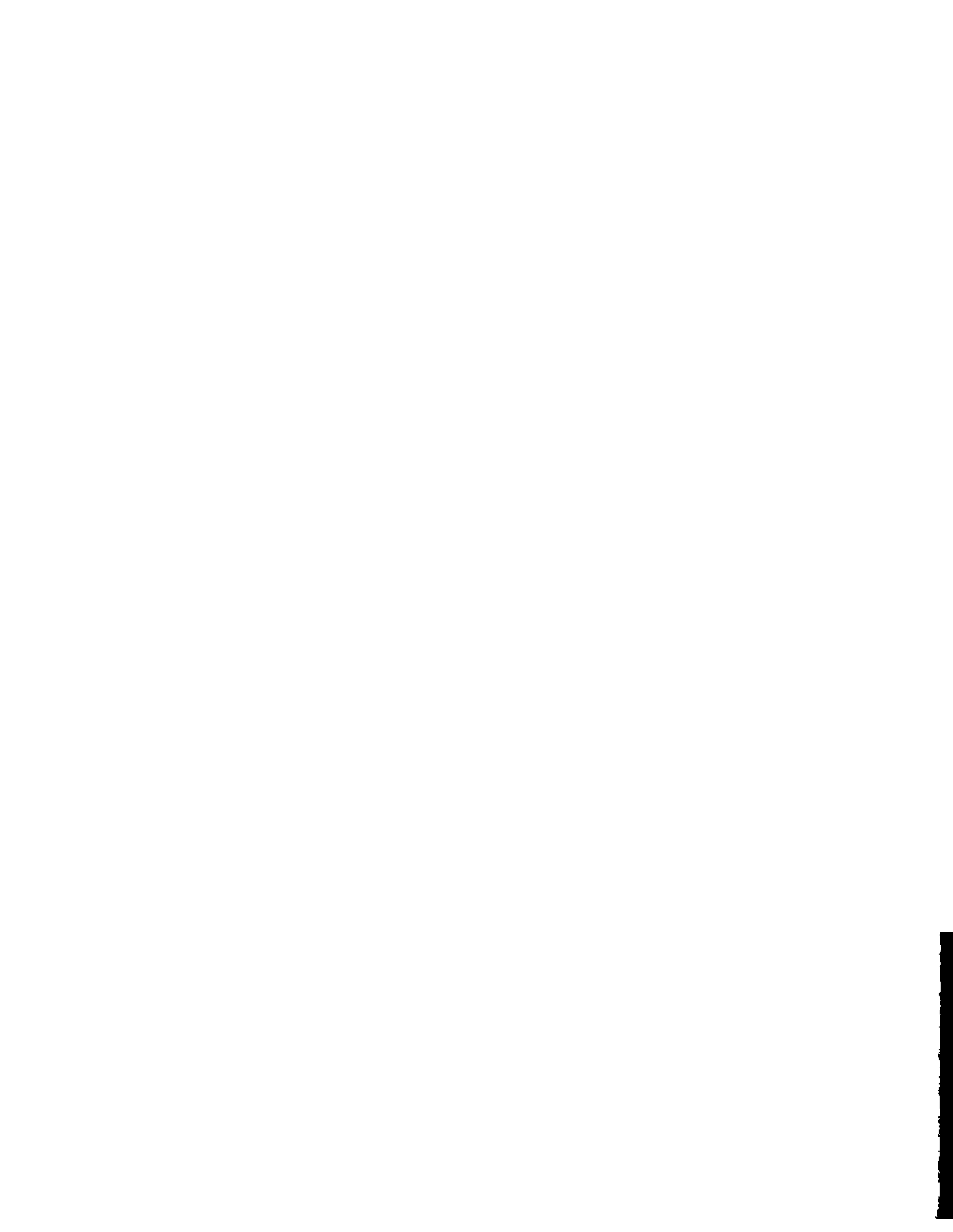
A special debt is owed to the regional ecologists who so generously gave of their time and experience in reviewing the lists. Their review helped to refine the information presented in the botanical manuals and in many cases provided the only and often best description of the ecology of many plant species. The

National List would not be as accurate and complete if it were not for the enormous amount of review so generously provided by the regional reviewers. State distributions and common names provided by John Kartesz from unpublished data bases allowed the production of accurate State lists and common name assignments for almost all species. The high quality and completeness of the National List is in large part due to the data provided by John Kartesz from the Biota of North America Program.

The composition and pleasing format of the lists is largely due to the computer skills of Jill Muhlenbruck and Gregor Auble of the National Ecology Research Center.

The contributions of the many National and regional review panel members is gratefully acknowledged. These biologists represented their agencies in a technically competent and thoroughly professional manner. The strength of the Regional lists and Indicator assignments is largely due to the diverse background of the review panel members and a firm desire by all to make the process work. The unswerving resolve and determination displayed by all the review panels to complete each phase of the task during the marathon regional review panel meetings was truly inspiring. Well over 200 weeks of staff time was contributed by the review panel members.

It has been a pleasure to coordinate this effort and to work so closely with so many dedicated and professional biologists. The credit and recognition for the completion of this task applies equally to all who contributed so much. As compiler, I must necessarily take the responsibility for any transcription errors which may have occurred during the production of this report. The extensive use of the National List has made the entire effort professionally satisfying for all who have contributed.



INTRODUCTION

The National List of Plant Species That Occur in Wetlands (hereafter referred to as the National List) represents the combined efforts of many biologists over the last decade to define the wetland flora of the United States. The National List has undergone a number of revisions based on intensive review by regional ecologists. National, regional, and State lists are being distributed to provide users with the most current information. We welcome and encourage modification and improvement of the National List. Refinement of the National List will occur continually, reflecting increased knowledge in Indicator assignments, taxonomy, and geographic distribution. We anticipate that further refinement of the National List will lead to additional infra-specific and subregional Indicator assignments. Review documents and procedures are included with the National List to aid and encourage additional review (Appendix A). The U.S. Fish and Wildlife Service initially developed the National List in order to provide an appendix to the Classification of Wetlands and Deepwater Habitats of the United States (Cowardin et al. 1979) to assist in the field identification of wetlands. Plant species that occur in wetlands as used in the National List are defined as species that have demonstrated an ability (presumably because of morphological and/or physiological adaptations and/or reproductive strategies) to achieve maturity and reproduce in an environment where all or portions of the soil within the root zone become, periodically or continuously, saturated or inundated during the growing season (adapted from Huffman 1981). The development of the National List changed significantly when a cooperative review effort was established by the major Federal agencies involved in wetland identification and management. The utility of the National List goes far beyond a simple catalog of wetland plants. The Fish and Wildlife Service, in cooperation with North Carolina State University, has produced a weighted average procedure for using the wetland Indicator assignments of individual species to assist in determining the probability that a community is a wetland (Wentworth and Johnson 1986). This procedure is used by the Soil Conservation Service to aid in the determination of wetlands included under the conservation provisions of the Food Security Act of 1985. The Fish and Wildlife Service, Army Corps of Engineers, Environmental Protection Agency, and Soil Conservation Service use the National List to aid in identifying wetlands falling under their various wetland program responsibilities. Wetland identification manuals which incorporate the National List have recently been produced by the Corps of Engineers (Environmental Laboratory 1987) and the U.S. Environmental Protection Agency (Sipple 1988).

DEVELOPMENT OF CURRENT LIST

The Fish and Wildlife Service recognized that accessory lists of hydrophytes (plant species that occur in wetlands) and hydric soils would need to be developed to apply the wetland classification system accurately and consistently in the field. The scientific names of the plant species included in the major wetland plant lists and manuals were collected and merged into a single computerized list with those species on the National List of Scientific Plant Names (U.S. Department of Agriculture 1971) that had emergent, floating, or submergent life forms. This initial list of 1,626 species, completed in March 1976, was obviously incomplete, and was especially deficient in plant species from the western United States and the Alaska, Caribbean, and Hawaii regions. Dr. Donovan Correll, Fairchild Tropical Garden, Miami, Florida, reviewed this initial list in 1977 and suggested many additional species for inclusion. Dr. Correll's additions were combined with the initial list, and a draft list of 4,235 species was developed in 1977. This draft list, although plagued by problems of plant nomenclature and synonymy, was remarkably complete, considering the small amount of time which had been spent on its development.

Review and refinement of this draft list has continued since 1977. Initial tasks were to maintain and improve computer storage and retrieval of the draft list information, align the listed species with a national taxonomic treatment, and subdivide the species according to their fidelity to wetlands. The importance of the development of an accurate National List of Plant Species That Occur in Wetlands to the Federal community and the need to substantiate the occurrence of these plant species in wetlands from the botanical literature led the Fish and Wildlife Service to begin development of the Annotated National Wetland Plant Species Data Base. This textual data base documents the taxonomy, distribution, and ecology of each species based on a synthesis of almost 300 National and regional wetland plant and botanical manuals representing the major State and regional floras. Computer storage of the Annotated National Wetland Plant Species Data Base allowed for the efficient maintenance of the initial National List and creation of early draft regional subdivisions of the National List. Data collection for the Annotated National Wetland Plant Species Data Base for all plant species was completed in 1987, but incorporation of this information into a single data base on the National Wetlands Inventory minicomputer remains to be accomplished. The species data base is presently stored on a microcomputer. Information on the data base and preliminary species listings or data reports from the Annotated National Wetland Plant Species Data Base can be obtained from the National Wetlands Inventory, St. Petersburg, Florida.

The Soil Conservation Service, through a contract to the Smithsonian Institution, produced a revised National List of Scientific Plant Names in 1982 (U.S. Department of Agriculture 1982.) This national treatment provided a standard nomenclature for the National List of Plant Species That Occur in Wetlands,

supplied a listing of synonyms linked to the accepted names, and updated the regional distribution of each species. The Soil Conservation Service list was selected as the taxonomic standard in order to facilitate the eventual correlation of the National List of Plant Species That Occur in Wetlands with the Hydric Soils of the United States (U.S. Department of Agriculture 1987). Copies of the National List of Scientific Plant Names (1982) are available from the State offices of the Soil Conservation Service.

A wetland fidelity rating system was created during the initial development of the Annotated National Wetland Plant Species Data Base. Early coding of verbatim habitat from the botanical manuals for a wide variety of plant species indicated that an obvious separation of obligate (restricted to wetlands) and facultative (not restricted to wetlands) species could be made. Further refinement led to subdivision of the facultative category into three subcategories, with a range of percent occurrences in wetland versus nonwetland applied to each subcategory to enhance user understanding and consistent application.

The ecological information obtained from the botanical manuals during data collection for the development of the Annotated National Wetland Plant Species Data Base led to the identification and addition to the National List of many additional species for which at least one manual reported the species occurring in an obvious wetland site. The National List had increased as a result of this process to 5,244 species in 1982, 6,042 species in 1986, and presently is composed of 6,728 plant species.

REVIEW PANELS AND REVIEW PROCESS

The desire of the Federal agencies involved in wetland identification and delineation for a Federal list of plant species that Occur in Wetlands led to the suggestion by the Fish and Wildlife Service that a review process be established similar to that developed to review the Hydric Soils of the United States (U.S. Department of Agriculture 1987). In early 1983, the Fish and Wildlife Service formally requested that the Army Corps of Engineers, Environmental Protection Agency, and Soil Conservation Service participate cooperatively in an interagency review and development of a National List of Plant Species that Occur in Wetlands. Each agency nominated staff wetland ecologists with a strong background in wetland botany to a National Interagency Review Panel. Two organizational meetings were held in the summer of 1983 to determine the responsibilities and goals of the National and Regional Interagency Review Panels and the structure of the review process. The four Federal agencies also nominated staff wetland ecologists to represent them on each of the Regional Review Panels. Selection and appointment of the Regional Interagency Review Panel representatives was completed by each agency by the spring of 1984. All four agencies have been represented on most Review Panels, with some change in agency representatives occurring through the years.

Initial organizational meetings for all the conterminous United States Regional Interagency Review Panels were held in 1984. The regional review process was discussed, and review materials were developed. Potential reviewers, principally field botanists and ecologists associated with State and Federal agencies and universities, were identified for each region, and the responsibility for contacting the potential regional reviewers was partitioned among the Review Panel members. Regional reviewers were contacted during the summer and fall of 1984 to determine if they could review the list and return their review comments by the winter of 1984-85. Regional reviewers were sent the most current copy of the regional list (dated September 1982) during the summer and fall of 1984. The Regional review lists contained, for many species, a tentative Indicator assignment developed from the data collected for the Annotated National Wetland Plant Species Data Base. All the Regional Review Panels met during the spring of 1985 to consider the review provided by the regional ecologists. A total of 142 ecologists and botanists from across the country initially reviewed the 1982 lists. The number of reviewers varied from 10 to 30 per region. Regional reviewers assigned a wetland Indicator to as many species as possible, based upon their field experience, using Cowardin et al. (1979) for the definition of a wetland.

The Regional Interagency Review Panels examined the Indicator assignments suggested by each reviewer and any additional supporting documentation which reviewers provided. Each of the Regional Review Panel members independently synthesized the review received and developed a regional Indicator assignment

for each species based upon all the regional review and information gathered about the species. The tentative Indicator assignment developed from the Annotated National Wetland Plant Species Data Base often was regarded as the equivalent of a regional reviewer's assignment and was given the same status or weight in Review Panel deliberations. The Regional Review Panel collectively considered Indicator assignments for each species made by each agency panel member and, with each agency having one vote, attempted to achieve unanimous agreement on a Regional Indicator assignment. The plus (+) and minus (-) designations, specifying respectively the higher or lower part of the frequency range for a particular Indicator, were used by some Review Panels as a means of achieving interagency agreement. The number of reviewers for each species varied considerably, and each reviewer was generally given the same weight by a Review Panel. The number of reviewers commenting on individual species varied, depending on the distribution of the species across the region. Particular species ranged from 20 review comments to only a single review, and in some cases received no review. Review reflecting a wide range of suggested Indicators was received for some species. This broad range of suggested Indicators for these species was difficult to synthesize and blend into a single Indicator status. These species were given an NA (no agreement) assignment if the Review Panel could not reach a unanimous decision. Unreviewed species were assigned an NI (no indicator) assignment if the Review Panel had little or no information on which to base an Indicator status.

The National Review Panel met in July 1985 to review progress, to examine the Indicator assignments for consistency across regions, and to develop a procedure for the assignment of an Indicator to as many unassigned species as possible. National, regional, and State lists of plant species that Occur in Wetlands were produced in the spring of 1986, and were distributed widely.

The Regional Review Panels met during the summer and fall of 1986 to apply an Indicator assignment to as many remaining unassigned species as possible. The Review Panels principally relied on additional review received from former and new reviewers, the habitat information recorded in the Annotated National Wetland Plant Species Data Base, or examination of the habitat given in selected regional manuals if the Species Data Base information was not available, to assign a regional Indicator status. An asterisk (*) was assigned by the Regional Review Panels to Indicators derived from limited ecological information. The asterisk reflected a tentative assignment made with less confidence and data than the other Indicator assignments. Usually no review was received from regional ecologists for these asterisked species. A question mark (?) following a National Indicator denoted a tentative Indicator assignment assigned by the compiler and not confirmed by Regional Interagency Review Panel concurrence. The 1986 National Wetland Plant List - Regional Indicator Compilation (Reed 1986) reported the status of the review process.

The National Review Panel reexamined the review process and current list in 1986 and directed the Regional Panels to complete the review of the regional lists. The Regional Review Panels met during the spring and summer of 1987 to complete the initial assignment of as many unassigned species remaining on the regional lists as possible. The Review Panels also considered species suggested for addition by reviewers. Additional Regional Indicator assignments and changes to previous assignments were made based on new review received from reviewers,

ecological information from the Annotated National Wetland Plant Species Data Base, or information from botanical manuals.

The task of the Regional Interagency Review Panels was to interpret and synthesize reviewers' comments and the range of habitat descriptions given for each species by the various authors of the botanical manuals into a single wetland Indicator category for their regions. There was an overwhelming similarity of independent Indicator assignments made by both the reviewers, based on their field experience, and the Regional Review Panel members, based on the habitat expressed in the botanical literature. This repeatability of Indicator assignments derived in a variety of ways by ecologists with a wide variety of backgrounds confirmed that the Indicators were both reproducible and defensible. The Regional Review Panels were able to assign, with the highest degree of confidence, Indicators to those species which had been reviewed by a number of regional reviewers and also had a large literature base. The comparability of the Indicator designations is also demonstrated by the large number of species (6,114 species, 91% of the species assigned an Indicator) that were assigned only a single Indicator or a narrow range of Indicators by the independently functioning Regional Review Panels. An analysis of the National Indicator range shows that 483 species (7%) were assigned an NI (no indicator), and 675 species (10%) have a question mark following the Indicator. The question mark signifies a tentative assignment. An analysis of the Regional Indicators for all regions shows that an * was added to 729 Regional Indicators and an NA was assigned to 28 species. The National List of Plant Species that Occur in Wetlands represents our progress to date and is provided both for current use and as a base for future revisions.

COMPOSITION OF THE LISTS

The National, regional, and State lists are reported in a variety of formats. All of the lists are initially arranged alphabetically by scientific name followed by a second list, also alphabetical by scientific name, of those species with infra-specific (subspecies, variety, or form) Indicator assignments. A third list, alphabetic by scientific name, provides a list of synonyms related to the equivalent accepted name shown in the alphabetical scientific name list. The State lists also contain a fourth compilation, following the synonymy report, of the species found in each State, alphabetized by common name and subdivided into eight separate lists by life form (trees, shrubs, vines, forbs, grasses, grasslikes [sedges and rushes], ferns and allies, and aquatics).

Nomenclature and distribution follow the National List of Scientific Plant Names (1982) except as modified by State distribution data from an unpublished plant species geographic data base (Kartesz).

Epiphytic (e.g., mistletoes and some orchids) and nonrooted species (e.g., dodder) were excluded from the National List because their roots were respectively either never exposed to ground-level soil conditions or were not in existence during all or part of the plant's life span. The current National List contains only vascular plants, but a companion list of Bryophytes (mosses and liverworts) that occur in wetlands is being developed to further define the wetland flora of the United States. The Algae have also been excluded from the current list.

Listings of the members of the National and appropriate Regional Interagency Review Panels and the regional reviewers are included at the end of each list (Appendix D). Not all categories listed below are displayed in each National, regional, or State report. The National alphabetical scientific name list is reported by SCI-NAME, NAT-IND, R1IND, R2IND, R3IND, R4IND, R5IND, R6IND, R7IND, R8IND, R9IND, ROIND, RAIND, RCIND, RHIND, and REGION. The National trinomial list is reported by SCI-NAME, TRINOM, R1IND, R2IND, R3IND, R4IND, R5IND, R6IND, R7IND, R8IND, R9IND, ROIND, RAIND, RCIND, RHIND, and REGION. The National, regional, and State synonym lists are reported by SYNONYMY, SCI-NAME, AUTHOR, and REGION. The regional and State alphabetical scientific name lists are reported by SCI-NAME, AUTHOR, COMMON-NAME, R_IND, NAT-IND, and HABIT. The regional and State trinomial lists are reported by SCI-NAME, AUTHOR, TRINOM, R_IND, NAT-IND, and HABIT. The State alphabetical common-name lists are reported within life forms (HABIT) by COMMON-NAME, R_IND, NAT-IND, SYMBOL, SCI-NAME, and HABIT.

The information in these lists is presented in the following categories. A brief definition of the categories reported in the various lists is given below:

SCI-NAME (Scientific Name)

The genus and species applied to the taxon by the National List of Scientific Plant Names (1982).

SYMBOL

Symbol assigned in the National List of Scientific Plant Names (1982), consisting of the first two letters of the genus name and the first two letters of the specific epithet, with additional numbers added in numeric sequence to the four-letter symbol to break ties. Tentative plant symbols for species not in the National List of Scientific Plant Names (1982) have been created by taking the first two letters of the genus and specific epithet, adding a numeric tie breaker, if necessary, and ending with a question mark. All species have a unique symbol.

AUTHOR

The author of the scientific name as cited by the National List of Scientific Plant Names (1982).

SYNONYMY

Alternate scientific names applied to the species by major regional or State floras.

TRINOM (Trinomial)

Varieties, subspecies, or forms which differ in Indicator assignment from the species.

NAT-IND (National Range Of Indicators)

The National Indicators reflect the range of estimated probabilities (expressed as a frequency of occurrence) of a species occurring in wetland versus nonwetland across the entire distribution of the species. A frequency, for example, of 67%-99% (Facultative Wetland) means that 67%-99% of sample plots containing the species randomly selected across the range of the species would be wetland. A question mark (?) following an Indicator denotes a tentative assignment based on the botanical literature and not confirmed by regional review. When two indicators are given, they reflect the range from the lowest to the highest frequency of occurrence in wetlands across the regions in which the species is found. A positive (+) or negative (-) sign was used with the Facultative Indicator categories to more specifically define the regional frequency of occurrence in wetlands. The positive sign indicates a frequency toward the higher end of the category (more frequently found in wetlands), and a negative sign

indicates a frequency toward the lower end of the category (less frequently found in wetlands).

Indicator Categories

Obligate Wetland (OBL). Occur almost always (estimated probability >99%) under natural conditions in wetlands.

Facultative Wetland (FACW). Usually occur in wetlands (estimated probability 67%-99%), but occasionally found in nonwetlands.

Facultative (FAC). Equally likely to occur in wetlands or nonwetlands (estimated probability 34%-66%).

Facultative Upland (FACU). Usually occur in nonwetlands (estimated probability 67%-99%), but occasionally found in wetlands (estimated probability 1%-33%).

Obligate Upland (UPL). Occur in wetlands in another region, but occur almost always (estimated probability >99%) under natural conditions in nonwetlands in the region specified. If a species does not occur in wetlands in any region, it is not on the National List.

The wetland Indicator categories should not be equated to degrees of wetness. Many obligate wetland species occur in permanently or semipermanently flooded wetlands, but a number of obligates also occur and some are restricted to wetlands which are only temporarily or seasonally flooded. The facultative upland species include a diverse collection of plants which range from weedy species adapted to exist in a number of environmentally stressful or disturbed sites (including wetlands) to species in which a portion of the gene pool (an ecotype) always occurs in wetlands. Both the weedy and ecotype representatives of the facultative upland category occur in seasonally and semipermanently flooded wetlands.

R_IND (Regional Indicator)

The estimated probability (likelihood) of a species occurring in wetlands versus nonwetlands in the region. Regional Indicators reflect the unanimous agreement of the Regional Interagency Review Panel. If a regional panel was not able to reach a unanimous decision on a species, NA (no agreement) was recorded in the regional indicator (R_IND) field. An NI (no indicator) was recorded for those species for which insufficient information was available to determine an indicator status. A nonoccurrence (NO) designation indicates that the species does not occur in that region. An asterisk (*) following a regional Indicator identifies tentative assignments based on limited information from which to determine the indicator status. In the listings for the States divided into two regions (Montana, Wyoming, and Colorado), both regional Indicators are reported.

REGION

The distribution of the species expressed by the regional codes used in the National List of Scientific Plant Names (1982). These code numbers and regions are displayed in Figure 1.

<u>REGION CODE</u>	<u>REGION</u>	<u>STATE(S) IN REGION</u>
1	Northeast	ME,NH,VT,MA,CT,RI,WV,KY,NY,PA, NJ,MD,DE,VA,OH
2	Southeast	NC,SC,GA,FL,TN,AL,MS,LA,AR
3	North Central	MO,IA,MN,MI,WI,IL,IN
4	North Plains	ND,SD,MT(Eastern),WY(Eastern)
5	Central Plains	NE,KS,CO(Eastern)
6	South Plains	TX,OK
7	Southwest	AZ,NM
8	Intermountain	NV,UT,CO(Western)
9	Northwest	WA,OR,ID,MT(Western),WY(Western)
0	California	CA
A	Alaska	AK
C	Caribbean	PR(Puerto Rico), VI(U.S. Virgin Isls.), CZ(Canal Zone), SQ (Swan Isls.)
H	Hawaii	HI(Hawaiian Isls.), AQ(American Samoa), GU(Guam), IQ(U.S. Misc. Pacific Isls.), MQ(Midway Isls.), TQ(Trust territories of the Pacific Isls.), WQ(Wake Isl.), YQ(Ryukyu Isls. Southern)

COMMON-NAME

A popular name applied to the species. Common name selection generally follows Common Names for North American Plants (Kartesz and Thieret, in press), but some common names follow the current common name list maintained by the Soil Conservation Service.

HABIT

The plant characteristics and life forms assigned to each species in the National List of Scientific Plant Names (1982) and by the Soil Conservation Service. Family names are listed alphabetically under specific life forms restricted to these families.

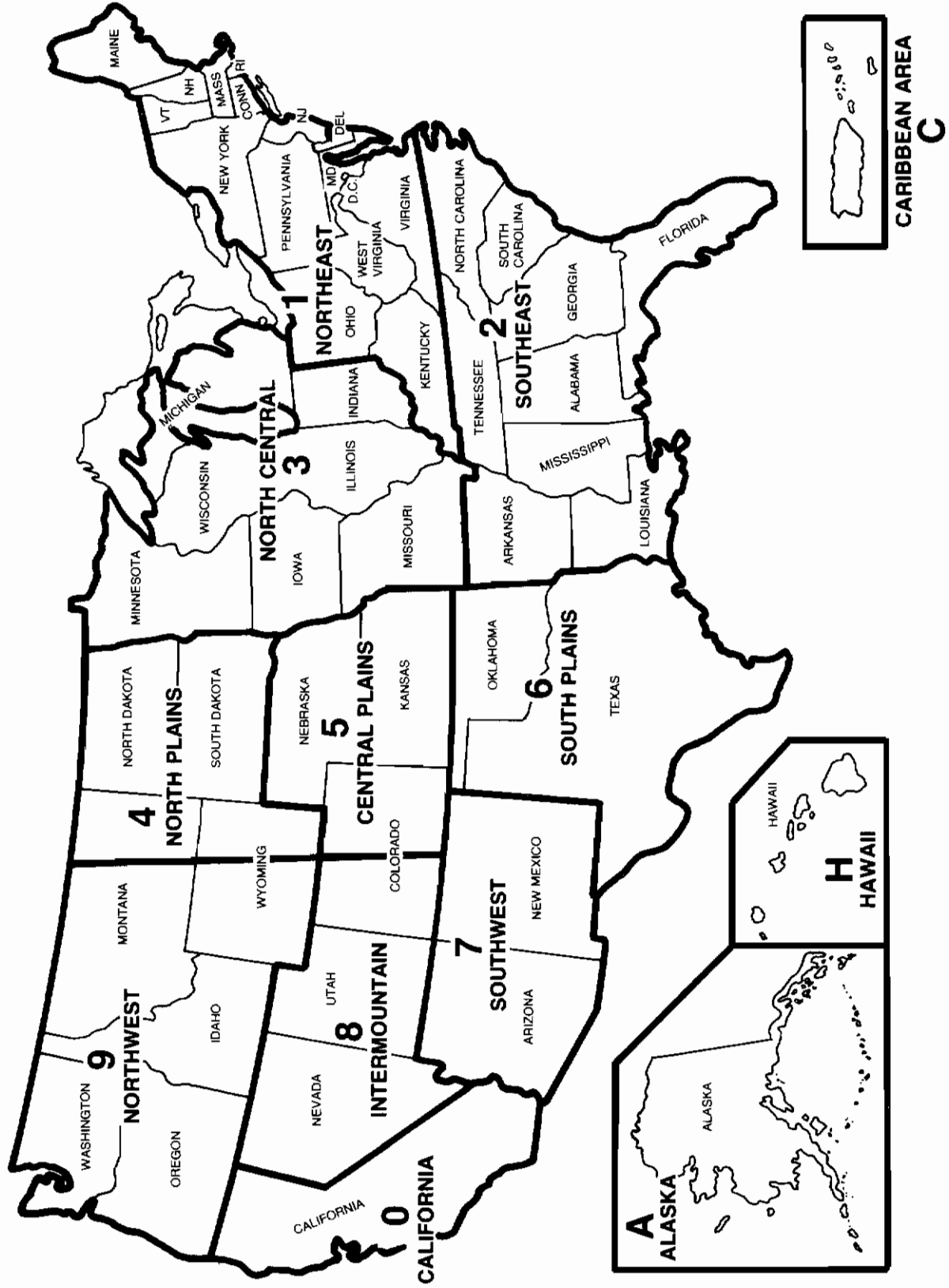


Figure 1. Regions of distribution for the National List of Scientific Plant Names (1982).

<u>SYMBOL</u>	<u>CHARACTERISTIC OR LIFE FORM</u>	<u>SYMBOL</u>	<u>CHARACTERISTIC OR LIFE FORM</u>
A =	Annual	G =	Grass
B =	Biennial		POACEAE
C =	Clubmoss	GL =	Grasslike
	LYCOPODIACEAE		CYPERACEAE
	SELAGINELLACEAE		JUNCACEAE
E =	Emergent	H =	Partly woody
@ =	Epiphytic	HS =	Half shrub
F =	Forb	H2 =	Horsetail
/ =	Floating		EQUISETACEAE
F3 =	Fern	I =	Introduced
	ADIANTACEAE	N =	Native
	ASPENIACEAE	P =	Perennial
	BLECHNACEAE	+ =	Parasitic
	CYATHEACEAE	P3 =	Pepperwort
	DAVALLIACEAE		MARSILEACEAE
	DENNSTAEDTIACEAE	Q =	Quillwort
	DRYOPTERIDACEAE		ISOETACEAE
	GLEICHENIACEAE	S =	Shrub
	GRAMMITIDACEAE	- =	Saprophytic
	HYMENOPHYLLACEAE	Z =	Submerged
	LOMARIOPSIDACEAE	\$ =	Succulent
	MARATTIACEAE	T =	Tree
	OPHIAGLOSSACEAE	V =	Herbaceous Vine
	OSMUNDACEAE	W =	Waterfern
	PARKERIACEAE		AZOLLACEAE
	POLYPODIACEAE		SALVINIACEAE
	PSILOTACEAE	WV =	Woody vine
	PTERIDACEAE		
	SCHIZAEACEAE		

The HABIT symbols are combined to describe the life form of the species (e.g., ANG means annual native grass, IT means introduced tree).

DIGITAL DATA BASE AVAILABILITY

The National List of Plant Species that Occur in Wetlands is maintained in a microcomputer data base. This data base was created to track and document the decisions made by the Regional Interagency Review Panels and to facilitate generation of National, regional and State reports. The data base is organized into 26 fixed-length and 3 variable-length fields and contains information on plant taxonomy, geography, and wetland Indicator status. We expect to make regional subdivisions of the data base and a user's manual available on selected magnetic media. An announcement of the format and ordering procedures will be distributed widely when the data base is available in digital form.

SUMMARY OF REGIONAL INDICATORS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	R0:IND	RA:IND	RC:IND	RH:IND	REGION
AESCHYNOME INDICA	FACH, FACH+	NO	FACH+	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NI	2, 6, H
AESCHYNOME PRATENSIS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
AESCHYNOME SENSITIVA	NI	NO	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C
AESCHYNOME VIRGINICA	FACH, OBL	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
AESCHYNOME VIRGINICA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3, 5, 6
AESCELLUS GLABRA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
AESCELLUS GLABRA	FACH	NO	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
AESCELLUS PAVIA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
AESCELLUS PAVIA	FACH	NO	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
AESCELLUS SYLVATICA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6
AGALINIS APHYLLA	FACH, FACH+	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 3, 4, 5, 6
AGALINIS ASPERA	FACH, FACH+	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
AGALINIS DIVARICATA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
AGALINIS FASCICULATA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, C
AGALINIS FILICAILIS	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
AGALINIS FILICAILIS	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
AGALINIS FILIFOLIA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
AGALINIS HARPERI	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
AGALINIS HETEROPHYLLA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	2, 3, 5, 6
AGALINIS HETEROPHYLLA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
AGALINIS LINIFOLIA	FACH, FACH+	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
AGALINIS MARITIMA	FACH, OBL	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2, 6
AGALINIS MARITIMA	FACH, FACH+	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
AGALINIS OBTUSIFOLIA	FACH, FACH+	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2, 6
AGALINIS OBTUSIFOLIA	FACH, FACH+	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, C
AGALINIS OLIGOPHYLLA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7
AGALINIS OLIGOPHYLLA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2
AGALINIS PALUPERGULA	FACH, OBL	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
AGALINIS PALUPERGULA	FACH	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
AGALINIS PULCHRELLA	FACH, FACH+	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
AGALINIS PULCHRELLA	FACH	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
AGALINIS PURPUREA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, C
AGALINIS PURPUREA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7
AGALINIS TENUIFOLIA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2
AGALINIS TENUIFOLIA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2
AGALINIS VIRGATA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
AGARTISIA POPULIFOLIA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
AGARTISIA POPULIFOLIA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
AGASTACHE NEPETOIDES	UPL, FACH	NO	FACH	NO	NO	NO	UPL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, C, H
AGPATIMA ALTISSIMA	FACH	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
AGPATIMA ALTISSIMA	FACH	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
AGERATUM CONFORTIDES	FACH	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
AGERATUM CONFORTIDES	FACH	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
AGERATUM HOUSTONIANUM	FACH?	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
AGERATUM HOUSTONIANUM	FACH?	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
AGLAI A POMAPENSIS	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	7, 8, 9, 0, A
AGLAI A POMAPENSIS	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	8, 9, 0
AGOSERIS AURANTIACA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	3, 4, 5, 7, 8, 9, 0, A
AGOSERIS ELATA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	9
AGOSERIS ELATA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	9
AGOSERIS GLAUCA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 7, 9, 0
AGOSERIS GLAUCA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
AGOSERIS LACKSCHWITZII	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
AGOSERIS LACKSCHWITZII	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 7, 9, 0
AGRIMONIA GRYPSEPALA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
AGRIMONIA GRYPSEPALA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
AGRIMONIA PARVIFLORA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9
AGRIMONIA PARVIFLORA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	3, 4, 5, 7, 8, 9, 0, A
AGRIMONIA ROSTELLATA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 3, 4, 5, 7, 8, 9, 0, A
AGRIMONIA STRIATA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	3, 4, 5, 7, 8, 9, 0, A
AGRIMONIA STRIATA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	3, 4, 5, 7, 8, 9, 0, A
AGROHOBDEUM X MACQUINTII	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	A
AGROHOBDEUM X MACQUINTII	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	A
AGROPHYRON CANNINUM	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 9
AGROPHYRON CANNINUM	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
AGROPHYRON MACROURUM	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
AGROPHYRON MACROURUM	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
AGROPHYRON PUNGENS	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	4, 5, 6, 7, 8, 9, 0, A
AGROPHYRON PUNGENS	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	4, 5, 6, 7, 8, 9, 0, A
AGROPHYRON REPENS	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
AGROPHYRON REPENS	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
AGROPHYRON SMITHII	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
AGROPHYRON SMITHII	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	4, 5, 6, 7, 8, 9, 0, A
AGROPHYRON SPICATUM	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
AGROPHYRON SPICATUM	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
AGROPHYRON THYRACULUM	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	A
AGROPHYRON THYRACULUM	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	A
AGROSTIS ALASKANA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
AGROSTIS ALASKANA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
AGROSTIS ALBA	FACH, OBL	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 6, 0, H
AGROSTIS ALBA	FACH, OBL	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 6, 0, H
AGROSTIS AVENACEA	FACH	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 6, 0, H

AESCHYNOME INDICA

AGROSTIS AVENACEA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
AGROSTIS BOREALIS	FACU	FACU	FACU	NO	NO	NO	NO	NO	FACU	FACU	NO	FACU	NO	NO	1,2,8,9,A
AGROSTIS CANINA	UPL,FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
AGROSTIS CLAVATA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	7,8,9,0,A
AGROSTIS EXARATA	FACH	NO	NO	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	FACH	NO	NO	4,5,6,7,8,9,0,A
AGROSTIS GIGANTEA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A
AGROSTIS HYEMALIS	FACU,FACH	NO	NO	FAC-	FACH	FACH-	FACH-	NO	FAC	FAC	NO	NO	NO	NO	1,2,3,4,5,6,8,9,C
AGROSTIS IDAHOENSIS	FAC,FACH	NO	NO	NO	NO	NO	NO	FACH	FAC	FAC+	FACH	NO	NO	NO	7,8,9,0
AGROSTIS LONGILIGULA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	9,0
AGROSTIS MICROPHYLLOLLA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	9,0
AGROSTIS OREGOMENSIS	FAC,OBL	NO	NO	NO	NO	NO	NO	NO	NO	FAC	OBL	NO	NO	NO	8,9,0
AGROSTIS PERENNANS	FACU,FACH	FACU	FACU	FAC-	FACH	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8
AGROSTIS SANDWICENSIS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
AGROSTIS SCABRA	FAC,FACH	FAC	FAC	FAC	FAC	FAC+	FAC+	FAC	FAC	FAC	NO	FAC	NO	NO	1,2,3,4,5,6,7,8,9,0,A
AGROSTIS SEMIVERTICILLATA	FACH,OBL	FACH	NO	NO	NO	OBL	OBL	FACH+	OBL	OBL	NO	NO	NO	NO	1,5,6,7,8,9,0,H
AGROSTIS STOLONIFERA	FACH,FACH	FACH	FACH	FACH	FAC+	FACH	FACH	NO	FACH	FACH+	FACH	FACH	NO	NO	1,2,3,4,5,6,7,8,9,0,A,H
AGROSTIS TANDIENSIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL*	NO	NO	NO	0
AGROSTIS TRINII	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	A
ALLANTHUS ALTISSIMA	FACU	NI	NI	NO	NO	FACU	FACU	NO	NO	NO	FACU	NO	NO	NO	1,2,3,5,6,7,8,9,0
ALPHANELES ACANTHOPHYLLA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
AIRA CARYOPHYLLEA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ALCHORNEA LATIFOLIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
ALECTRA FLUMINENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
ALECTRIS AUREA	FACH,FACH+	FACH	FACH+	NO	NO	FACH+	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,6
ALECTRIS FARINOSA	FAC,FACH	FAC	FAC	FAC	NO	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
ALECTRIS LUTEA	FACH,FACH+	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
ALECTRIS OBOVATA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ALEURITES MOLLESCANA	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
ALHAGI GAMBELORUM	FAC,FACH-	NO	NO	NO	NO	FAC+	FAC+	FACH-	NO	NO	NO	NO	NO	NO	6,7,8,9,0
ALISMA GRAMINEUM	OBL	NO	NO	OBL	OBL	NO	NO	OBL	OBL	OBL	NO	NO	NO	NO	1,3,4,5,7,8,9,0
ALISMA PLANTAGO-AQUATICA	OBL	NO	NO	OBL	OBL	NO	NO	OBL	OBL	OBL	NO	NO	NO	NO	9,0
ALISMA SUBCORDATUM	OBL	NO	NO	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	1,3,4,5,6,7,0
ALLENROLLEE OCCIDENTALIS	FACH,FACH+	NO	NO	NO	NO	FACH	FACH	FACH	FACH	FACH+	NO	NO	NO	NO	6,7,8,9,0
ALLIARIA PETIOLATA	FACH,FACH	FACH	FACH	FAC	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,9
ALLIUM BISCEPTRUM	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,0
ALLIUM BIVALE	FACU,FAC	FACU	FACU	FACU	NO	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
ALLIUM CANADENSE	FACU,FACU	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
ALLIUM DOUGLASSII	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
ALLIUM GUYERI	FACU	NO	NO	NO	NO	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	NO	4,5,6,7,8,9
ALLIUM HICKMANII	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
ALLIUM HYALINUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
ALLIUM MADIDUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
ALLIUM SCHOENOPRASUM	FACU,FACH+	FACU	FACU	FAC+	FACU	NO	NO	NO	FACH	FACH+	NO	FAC	NO	NO	1,3,8,9,A
ALLIUM TRICOCUM	FACU,FAC	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4
ALLIUM VALLIDUM	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	NO	8,9,0
ALLIUM VINEALE	FACU,FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,9
ALLOLEPIS TEXANA	FAC	NO	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	6
ALLOPHYLUM GILLOIDES	FACU,FACH	FACU	FACU	NO	NO	NO	NO	FACH	FACU	FACU	NO	NO	NO	NO	7,8,9,0
ALNUS CRISPA	FAC,FACH	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	1,2,3,9,0,A
ALNUS GLUTINOSA	FACH,FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
ALNUS INCANA	FACU,FACH	NO	NO	FACH	FACH	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	1,2,3,4,7,8,9,0,A
ALNUS MARITIMA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1

AGROSTIS BOREALIS
ALNUS MARITIMA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	RAIND	RCIND	RHIND	REGION
ALNUS OBLONGIFOLIA	FACH+	NO	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	7
ALNUS RHOMBIFOLIA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
ALNUS RUBRA	FAC,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	9,0,A
ALNUS RUPESTRIS	FAC,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	1,2,3,4,7,8,9,0,A
ALNUS SERULATA	FACH+,OBL	NO	NO	OBL	FACH	NO	NO	OBL	NO	NO	OBL*	NO	NO	1,2,3,5,6
ALNUS SINUATA	FAC,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	9,0,A
ALOCASIA MACRORRHIZA	FAC,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	8,9,A
ALOPECURUS AQUALIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C,H
ALOPECURUS ALPINUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	1,2,3,4,5,6,7,8,9,0,A
ALOPECURUS ARUNDINACEUS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	8,9,A
ALOPECURUS CAROLINIANUS	FACH+,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4,8,9
ALOPECURUS GENTICULATUS	FACH+,OBL	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	1,2,3,4,5,6,7,8,9,0
ALOPECURUS HOMELII	FACH+,FACH	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	1,2,3,4,5,6,7,8,9,0,A
ALOPECURUS MYosuroides	FACH-,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	9,0
ALOPECURUS PRATENSIS	FACH,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	1,2,3,5,6,7,9,0
ALOPECURUS SACCATUS	FACH+,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,2,3,4,5,6,8,9,0,A
ALOPHIA DRUMMONDII	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	2,5
ALSINIDENDRON LYCHNOIDES	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ALSINIDENDRON VISCOSUM	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ALTERNANTHERA FLAVESCENS	UPL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	2,C
ALTERNANTHERA PHILLOXEROIDES	FACH	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	1,2,6,0,C
ALTERNANTHERA SESSILIS	FACH	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	2,C,H
ALTHAEA OFFICINALIS	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4
ALYXIA OLIVIFORHIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
AMARANTHUS ACANTHOCHITON	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	6,7,8
AMARANTHUS ALBUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,2,3,4,5,6,7,8,9,0
AMARANTHUS ARENICOLA	UPL,FAC	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	1,2,3,4,5,6,7,8,0
AMARANTHUS AUSTRALIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C
AMARANTHUS BLITTOIDES	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,2,3,4,5,6,7,8,9,0,A
AMARANTHUS CALIFORNICUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	6,8,9,0
AMARANTHUS CANNABINUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	1,2
AMARANTHUS GRASSIPES	FAC,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,7,C
AMARANTHUS FLORIDANUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
AMARANTHUS GREGGII	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
AMARANTHUS LIVIDUS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
AMARANTHUS OBCORDATUS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6,7
AMARANTHUS PALMERI	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,2,3,5,6,7,8,0
AMARANTHUS PUMILUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
AMARANTHUS RETROFLEXUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A
AMARANTHUS RUDIS	FACH-,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	1,2,3,4,5,6,7,8,0
AMARANTHUS SPINGOSUS	FACH-,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	1,2,3,5,6,0,C,H
AMARANTHUS TUBERCULATUS	FACH,OBL	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	1,2,3,4,5,6,7
AMARANTHUS VIRIDIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
AMBLYOPAPPUS PUSILLUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
AMBROSIA ARTEMISIIFOLIA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,H
AMBROSIA GRABII	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	5,6
AMBROSIA PSILLOSTACHYA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
AMBROSIA TRIFIDA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
AMELANCHIER ALNIFOLIA	UPL,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,4,5,6,8,9,0,A
AMELANCHIER ARBOREA	FACH,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
AMELANCHIER BARTRAMIANA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3

ALNUS OBLONGIFOLIA
AMELANCHIER BARTRAMIANA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SC1-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
AMELANCHIER CANADENSIS	FACU, FAC	FAC	FAC	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5
AMELANCHIER OBVALIS	FACU, FAC	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
AMELANCHIER SPICATA	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5
AMELANCHIER X INTERMEDIA	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
AMERODCHIS ROTUNDFOLIA	FACU, OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	OBL	NO	FACH	NO	NO	1, 3, 9, A
AMIANTHUM MUSCAETOXICUM	FAC	FAC	FAC	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
AMMANIA AURICULATA	OBL	NO	OBL	OBL	OBL	OBL	NO	NO	NO	NO	OBL	NO	NO	NO	2, 3, 4, 5, 6, 7, 0, H
AMMANIA BACCIFERA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C, H
AMMANIA COCCINEA	FACH+, OBL	OBL	FACH+	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C, H
AMMANIA LATIFOLIA	FACH+, FACU	NI	OBL	NO	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	NO	1, 2, 6, C
AMMOPHILA ARENARIA	FACH+, FACU	FACH+	NO	NO	NO	NO	NO	NO	NO	FACU	FACU	NO	NO	NO	1, 9, 0
AMMOPHILA BREVILIGULATA	UPL, FACU-	FACH-	NO	UPL*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
AMMOSELINUM BUTLERI	FAC, FAC+	NO	FAC	NO	NO	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	2, 5, 6
AMORPHA CALIFORNICA	FACU, FAC	NO	NO	NO	NO	NO	NO	FAC	NO	NO	FACU	NO	NO	NO	7, 0
AMORPHA CROCEOLANATA	FACH+, FACU	NO	FACU	FACH+	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	2, 3, 6
AMORPHA FRUTICOSA	FAC, OBL	FACH	FACH	FACH+	FACH	FACH	FACH	FACH+	FACH	NO	FACH*	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 0
AMORPHA GEORGIANA	FACH	NI	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
AMORPHA HERBACEA	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
AMORPHA NANA	FACU?	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3, 4, 5, 7, 8
AMORPHA NITENS	FAC, FAC	NI	FAC	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
AMORPHA PANICULATA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2, 6
AMORPHA TEXANA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
AMPELAIMIS ALBIDUS	FAC	FAC	FAC	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
AMPELOPSIS ARBOREA	FAC, FAC	FACH	FACH	FACH	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
AMPELOPSIS CORDATA	UPL, FAC+	FACH+	FACH+	FACH+	NO	UPL	FACH-	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
AMPHIANTHUS RUSTICUS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
AMPHICARPALIA BRACTEATA	FACU, FAC	FAC	FAC	FAC	FACU	FACH	FACU	FACU	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
AMPHICARPUM MUEHLBERGIANUM	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
AMPHICARPUM PURSHII	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
AMSTINKIA SPECTABILIS	FACU	NO	NO	NO	NO	NO	NO	NO	NO	FACU	FACU	NO	NO	NO	1, 2
ANSONIA GLABERRIMA	FACH+, OBL	NO	OBL	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	9, 0
ANSONIA ILLUSTRIS	FAC, FAC+	NI	NI	FACH+	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	2, 6
ANSONIA LUDOVICIANA	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
ANSONIA RIGIDA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ANSONIA TABERN-MONTANA	FACH+, FAC	NO	FACH	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
ANAGALLIS ARVENSIS	UPL, FACH-	UPL*	FACH	FACH	NO	FACH	FACH-	FACH-	FACH+	FAC	FAC	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
ANAGALLIS PURULA	FACH-	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ANDROMEDA GLAUCOPHYLLA	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3
ANDROMEDA POLIFOLIA	OBL	OBL	NI	OBL	NO	NO	NO	NO	NO	OBL	NO	OBL	NO	NO	1, 2, 3, 9, A
ANDROPOGON BRACHYSTACHYS	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ANDROPOGON CAPILLIPES	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ANDROPOGON FLORIDANUS	FACH-	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ANDROPOGON GERARDII	FACU	FAC	FAC	FAC	FACU	FACH-	FACU	FACH-	FACH-	FACU	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9
ANDROPOGON GLOMERATUS	FACH, OBL	FACH+	FACH+	NO	OBL	FACH-	FACH+	FACH	NI	NO	FACH	NO	NO	NO	1, 2, 5, 6, 7, 8, 0, C, H
ANDROPOGON MOHRII	FACH, OBL	FACH	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
ANDROPOGON PERANGUSTATUS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ANDROPOGON TERNARIUS	FACU	FACU	FACU	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
ANDROPOGON VIRGINICUS	FACU, FAC	FACU	FACU	FACU	NO	FACU	FACU	NO	NO	NO	FAC	NO	NO	NO	1, 2, 3, 5, 6, 0, C, H
ANDROSACE CHAMAELASME	FACH	NO	FACH	NO	NO	NO	FACH+	NO	NO	NO	NO	FACU	NO	NO	7, 8, 9, A
ANDROSACE FILIFORMIS	UPL, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	UPL	NO	NO	8, 9, A
ANDROSACE OCCIDENTALIS	FACH+, FACU	NO	NI	FACH-	FACU	FACU	FACH-	FACH-	FACH-	FACU	FACU	NO	NO	NO	2, 3, 4, 5, 6, 7, 8, 9, 0
ANDROSACE SEPTENTRIONALIS	UPL, FAC-	NO	NO	FACH-	NO	NO	NI	FACH-	FACH-	FACH-	FACU	UPL	NO	NO	3, 4, 6, 7, 8, 9, 0, A

AMELANCHIER CANADENSIS
ANDROSACE SEPTENTRIONALIS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	RO:IND	RA:IND	RC:IND	RH:IND	REGION
ANEMONE CANADENSIS	FAC,FACH	FACH	FAC	FACH	FACH	FACH	NO	FACH-	NI	NO	NO	NO	NO	NO	1,2,3,4,5,7,8
ANEMONE HUPRENSIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ANEMONE OREGANA	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
ANEMONE PARVIFLORA	FACH,FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,8,9,A
ANEMONE PTERIS	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
ANEMONE QUINQUEFOLIA	FACH,FAC	FACH	NI	FACH*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5
ANEMONE RICHARDSONII	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
ANEMONE RIPARIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
ANEMONE VIRGINIANA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
ANEMOPSIS CALIFORNICA	FACH+,OBL	NO	NO	NO	NO	NO	FACH+	OBL	OBL	NO	NO	NO	NO	NO	5,6,7,8,9,0
ANETIUM CITRIFOLIUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
ANGELICA AMPLA	FACH,FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9
ANGELICA ARGUTA	FACH	NO	NO	NO	NO	NO	NO	NO	FACH+	FACH	NO	NO	NO	NO	8,9,0
ANGELICA ATROPURPUREA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
ANGELICA DAMSONII	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
ANGELICA GENUFLEXA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0,A
ANGELICA LUCIDA	FACH,FAC	FACH*	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	1,9,0,A
ANGELICA PINNATA	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	7,8,9
ANGELICA TRIQUINATA	UPL,FAC	UPL*	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
ANGURIA TRILOBATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
ANISEIA MARTINICENSIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,H
ANOMIA GLABRA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
ANODA CRISTATA	UPL,FAC	UPL*	FAC	FAC	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7,0
ANGELOCHILIS SANDVICENSIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ANTENNARIA ARGUTA	FACH	NO	NO	NO	NO	NO	NO	NO	FACH*	FACH	NO	NO	NO	NO	8,9
ANTENNARIA CORYMBOSA	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	8,9,0
ANTENNARIA PULCHERRIMA	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	8,9,A
ANTENNARIA UMBRINELLA	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	7,8,9,0,A
ANTHENAANTIA RUFA	FACH	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	2,6
ANTHENAANTIA VILLOSA	UPL,FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
ANTHEMIS COTULA	UPL,FACH+	FACH-	FACH-	FACH	FACH	FACH	FACH	UPL	FACH+	FACH	FACH	FACH	FACH	NO	1,2,3,4,5,6,7,8,9,0,A,H
ANTHOXANTHUM ODORATUM	UPL,FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,8,9,0,A,H
ANTHURUM ACALILE	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
ANTIDESMA PLATYPHYLLUM	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ANTIRHEA SINTENTISII	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
APARGIDIUM BOREALE	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0,A
APHRAGMUS ESCHSCHOLTZIANUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
APIOS AMERICANA	FACH,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
APIUM GRAVEOLENS	FACH,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	1,2,3,6,7,8,9,0
APLECTRUM HYEMALE	FACH,FACH	FACH	FACH	FACH	FACH	FACH	NI	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
APLOLEIA MONANDRA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
APOCYNUM CANADINUM	FACH,FACH+	FACH	FACH	FACH	FACH	FACH	FACH	FACH+	FACH	FACH	FACH	FACH	FACH	NO	1,2,3,4,5,6,7,8,9,0
APOCYNUM SIBIRICUM	FACH,FACH+	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	1,3,4,5,6,7,8,9,0
APONOGETON DISTACHYUS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
APTERIA APRILLA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C
AQUILEGIA CANADENSIS	FACH,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
AQUILEGIA CHARPLINEI	OBL	NO	NO	NO	NO	NO	OBL*	OBL*	NO	NO	NO	NO	NO	NO	6,7
AQUILEGIA CHRYSANTHA	FACH,FACH	NO	NO	NO	NO	NO	FACH-	FACH	FACH	FACH	NO	NO	NO	NO	6,7,8
AQUILEGIA COERULEA	FACH,FACH-	NO	NO	NO	NO	NO	NO	FACH-	FACH	FACH	NO	NO	NO	NO	7,8,9
AQUILEGIA EXIMIA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
AQUILEGIA FORMOSA	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	FACH	FACH	FACH	NO	8,9,0,A
AQUILEGIA HINCKLEYANA	FACH+	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	6

ANEMONE CANADENSIS

AQUILEGIA HINCKLEYANA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	R0:IND	RA:IND	RC:IND	RH:IND	REGION
AQUILEGIA LONGISSIMA	FACH+	NO	NO	NO	NO	NO	FACH+	FACH+	NO	NO	NO	NO	NO	NO	6,7
AQUILEGIA SHOCKLEYI	OBL	NO	FACH-	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	8,0
ARABIS ALPINA	FAC+	FAC+	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
ARABIS CRUCISETOSA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	9
ARABIS DIVARICARPA	FACU	FACU	NO	FACU	FACU	FACU	NO	NI	FACU	FACU	FACU	FACU	NO	NO	1,3,4,5,7,8,9,0,A
ARABIS DRUMMONDII	FACU	FACU	FACU	FACU	FACU	FACU	NO	FACU	FACU	FACU	FACU	FACU	NO	NO	1,3,4,5,7,8,9,0,A
ARABIS HIRSUTA	FACU	FACU	FACU	FACU	FACU	FACU	NO	FACU	FACU	FACU	NI*	FACU	NO	NO	1,2,3,4,5,7,8,9,0,A
ARABIS HOLBOELLI	UPL,FACU	NO	NO	UPL	FACU	UPL	NO	NI	UPL	FACU*	FACU*	UPL	NO	NO	3,4,5,7,8,9,0,A
ARABIS LEMONTII	UPL,FACU-	NO	NO	NO	NO	NO	NO	NO	UPL	FACU-	UPL	UPL	NO	NO	8,9,0,A
ARABIS LYRATA	FACU	FACU	FACU	FACU-	NO	NO	NO	NO	NO	FACU	FACU	NO	NO	NO	1,2,3,9,A
ARALIA CALIFORNICA	FAC+	FACU	FACU	FACU	FACU	NO	NO	NO	NO	FAC+	FACH	NO	NO	NO	9,0
ARALIA MUDICALLIS	FACU,FACH	FACU	FACU	FACU	FACU	NO	NO	NO	NO	FACU	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
ARALIA SPINOSA	FACU,FACH-	FAC	FAC	FACH-	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
ARCTOPHILA FULVA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
ARCTOSTAPHYLOS ALPINA	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
ARCTOSTAPHYLOS UNA-URSI	UPL,FACU	NI	NO	UPL	FACU-	FACU	NO	UPL	UPL	FACU-	FACU-	UPL	NO	NO	1,9,A
ARDISIA ELLIPTICA	FAC+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,5,7,8,9,0,A
ARENARIA LANUGINOSA	FACU,FAC	FAC	FAC	NO	NO	NO	FACU	NI	FACU	NO	NO	NO	NO	NO	H
ARENARIA PALLIDICOLA	FACU,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6,7,8,0
ARENARIA SERPYLLIFOLIA	OBL	FAC	FAC	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	9,0
ARETHUSA BULLOSA	FACU,FAC	FAC	FAC	FAC	FAC	FAC	FACU	FACU	FACU	FACU	NO	NO	NO	NO	1,2,3,4,5,6,8,9,0,H
ARGYROPHYLLUM CALLIGINIS	OBL?	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,0
ARGYROPHYLLUM GRAYANUM	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ARGYROPHYLLUM KAUENSE	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ARGYROPHYLLUM VIRESCENS	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ARISAEMA DRACONTIUM	FACH	FACH	FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	H
ARISAEMA QUINATUM	FAC-	NI	FACH-	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
ARISAEMA TRIPHYLLUM	FAC,FACH	FACH-	FACH-	FACH-	NO	FACH	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,6
ARISTIDA AFFINIS	FACH-OBL	FACH+	OBL	FACH-	NO	FAC	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
ARISTIDA DICHOTOMA	UPL,FACU	UPL	FACU	FACU	NO	FACU	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,6
ARISTIDA LONGISPICA	UPL,FACU	UPL	FACU	FACU-	NO	FACU	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
ARISTIDA PATULA	FAC+	NO	FAC+	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	2
ARISTIDA SIMPLICIFLORA	FAC-	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ARISTIDA SPICIFORMIS	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
ARISTIDA STRICTA	FAC-	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ARISTIDA TENUISPICA	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ARISTIDA VIRGATA	FAC,FACH-	FAC	FACH-	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,6
ARISTOLOCHIA SERPENTARIA	UPL,FACU	UPL*	FACU	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
ARISTOLOCHIA TOMENTOSA	FAC	FAC	FAC	FAC	NO	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
ARMERIA MARITIMA	FACU	NI	NO	NO	NO	NO	NO	NO	NO	FACU	FACU	NO	NO	NO	1,8,9,0,A
ARMORACIA AQUATICA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
ARMORACIA RUSTICANA	FAC	NI	FAC*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,8,9,0,A
ARNICA ACALUIS	FACU,FAC	FACU	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
ARNICA AMPLEXICAULIS	FAC,FACH	NO	FACU	NO	NO	NO	NO	NO	NO	FACH	FACH	FAC	NO	NO	8,9,0,A
ARNICA CHAMISSONIS	FACH	NO	NO	NO	NO	NO	NO	FACH	FACH	FACH	FACH	FACH	NO	NO	3,7,8,9,0,A
ARNICA DIVERSIFOLIA	FACU,FACH	NO	NO	NO	NO	NO	NO	FACH	FACH	FACH	FACH	FACH	NO	NO	8,9,0,A
ARNICA LATIFOLIA	FACU,FAC	NO	NO	NO	NO	NO	NO	FACH	FACH	FACH	FACH	FACH	NO	NO	8,9,0,A
ARNICA LONGIFOLIA	FAC,FACH	NO	NO	NO	NO	NO	NO	FACH	FACH	FACH	FACH	FACH	NO	NO	8,9,0,A
ARNICA MOLLIS	FAC,FACH	FAC	NO	NO	NO	NO	NO	FAC	FAC	FAC	FAC	FAC	NO	NO	1,8,9,0,A
ARNOGLOSSUM DIVERSIFOLIUM	FACH-	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ARNOGLOSSUM OVATUM	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6

AQUILEGIA LONGISSIMA

ARNOGLOSSUM OVATUM

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NMNE	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	RDIND	RAIND	RCIND	RHIND	REGION
ARNOGLOSSUM PLANTAGINEUM	FACU, FACM	FACM	FACU	FAC	NI	FACM*	FAC	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
ARNOGLOSSUM SULCATUM	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ARONIA ARBUTIFOLIA	FACM	FACM	FACM	NI	NO	NO	FACM	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
ARONIA MELANOCARPA	FAC, FACM-	FAC	FAC	FACM-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
ARONIA PRUNIFOLIA	FACM	FACM	FACM	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
ARRHENATHERUM ELATIUS	UPL, FACU	FACU	FACU	FACU	FACU	NI	NO	NI	UPL	UPL	FACU*	UPL	NO	NO	1, 2, 3, 4, 5, 7, 8, 9, 0, A
ARTEMISIA ANNUA	FACU-, FACM	FACU	FACU	FACU	NI	FACU-	FACU	UPL	FACM	UPL	FAC	FAC	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9
ARTEMISIA BIENNIS	FACU-, FACM	FACU-	FAC	FACM-	FACU	FACU	NO	FACM	FACM*	FAC	FACM	NI	NO	NO	1, 2, 3, 4, 5, 7, 8, 9, 0, A
ARTEMISIA CANA	FACU, FACM	NI	NO	FACU	FACU	FACU	NO	FACM	FAC	FACM	FACM	NO	NO	NO	1, 3, 4, 5, 7, 8, 9, 0, A
ARTEMISIA DOUGLASSIANA	FAC, FACM	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	8, 9, 0
ARTEMISIA LINDLEYANA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
ARTEMISIA LONGILOBA	FAC+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 9
ARTEMISIA LUDOVICIANA	UPL, FACU	UPL	UPL	UPL	FACU	FACU-	UPL	UPL	FACU	UPL	FACU-	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
ARTEMISIA PAPPIOSA	FAC+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 9
ARTEMISIA STELLERANA	UPL, FACU	FACU	NO	FACU-	NO	NO	NO	NO	NO	NO	NO	UPL	NO	NO	1, 3, A
ARTHROYON HISPIDUS	FACU+, FACM	NI	FACU+	FACM*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
ARTHROSTEMA CILIATUM	FACM?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ARUNCUS DIGITIS	UPL, FACM	FACU	FACU+	FACU	NO	NO	NO	NO	NO	FACU+	FACM*	UPL	NO	NO	1, 2, 3, 6, 9, 0, A
ARUNDINARIA GIGANTEA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ARUNDINARIA GIGANTEA	FACM	FACM	FACM	FACM	NO	NO	FACM	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
ARUNDO DONAX	FACU-, FACM	FACU-	FACM	FACM	NO	FACU+	FACU+	FACM	FACM	NO	FACM	NO	NO	NO	1, 2, 3, 6
ASARUM ARIFOLIUM	FACU, FAC-	FACU	FAC-	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1, 2
ASARUM LEMONII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
ASARUM SHUTTLEWORTHII	FACU	NI	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
ASARUM VIRGINICUM	FACU	FACU*	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
ASCARINA DIFFUSA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ASCLEPIAS CINEREA	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ASCLEPIAS CONVIVENS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ASCLEPIAS CURASSAVICA	FAC, FAC+	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6, 0, C, H
ASCLEPIAS EXALTATA	FACU	FACU*	NO	NO	NO	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
ASCLEPIAS FASCICULARIS	FAC-, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7, 8, 9, 0
ASCLEPIAS HIRTIELLA	UPL, FAC	UPL	UPL	UPL	NO	FAC	NO	NO	NO	FAC-	FAC	NO	NO	NO	1, 2, 3, 5, 6
ASCLEPIAS INCARNATA	FACM+, OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8
ASCLEPIAS LONGIFOLIA	FACM+, OBL	OBL	FACM+	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
ASCLEPIAS MICHauxII	FAC+	NO	FAC+	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
ASCLEPIAS OENOTHEROIDES	FACU-, FACU+	NO	NI	NO	NO	FACU-	FACU+	NO	NO	NO	NO	NO	NO	NO	2
ASCLEPIAS PEDICELLATA	FACM+	NO	FACM+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 5, 6, 7
ASCLEPIAS PERENNIS	OBL	NI	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
ASCLEPIAS PURPURASCENS	FACU-, FACU+	FACU	FACU	FACU	NO	FACU	FACU+	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
ASCLEPIAS RUBRA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
ASCLEPIAS SPECIOSA	FAC, FACM	NO	NI	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
ASCLEPIAS SUBVERTICILLATA	UPL, FACU	NO	NO	NO	NI	FACU-	FACU-	FACM-	FACM	FAC+	FAC	NO	NO	NO	2, 3, 4, 5, 6, 7, 8, 9, 0
ASCLEPIAS TEXANA	FACU	FACU	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	6
ASCLEPIAS VARIEGATA	FACU	FACU	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
ASCLEPIAS VIRIDULA	FACM-	NO	FACM-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ASCYRUM EDISONIANUM	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ASCYRUM HYPERICOIDES	FACU, FAC	FACU	FAC	FACU	NO	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, C
ASCYRUM STANS	FACU-, FACM-	FACU	FACM-	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
ASIMINA PARVIFLORA	UPL, FAC	UPL*	FACU	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
ASIMINA PYGMAEA	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ASIMINA RETICULATA	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2

ARNOGLOSSUM PLANTAGINEUM

ASIMINA RETICULATA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
ASIMINA TRILOBA	FACU+, FAC	FACU+	FAC	FAC	NO	FAC	FAC-	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
ASPARAGUS OFFICINALIS	FACU-, FACU	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	FACU	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
ASPIDIUM CYATHEOIDES	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ASPIDIUM UNITUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ASPLENIUM FORMOSUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
ASPLENIUM LAETUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
ASPLENIUM MARGINALE	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ASPLENIUM MULTIFIDUM	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ASPLENIUM OBTUSIFOLIUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
ASPLENIUM PLATyneuron	FACU-, FACU	FACU	FACU	FACU	FACU-	FACU-	FACU-	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, 7
ASPLENIUM PTEROPUS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
ASPLENIUM SINTENISII	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
ASPLENIUM TRICHOMANES-RAMOSUM	UPL, FACU	UPL	UPL	FACU	NO	NO	NO	NO	UPL	FACU	NO	UPL	NO	NO	1, 3, 4, 8, 9, 0, A
ASTELLA FORBESII	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ASTELLA MENZIESIANA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ASTELLA VERRATROIDES	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ASTELLA WAIALEALAE	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ASTER ALPICOENUS	UPL, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 9, 0
ASTER BERNARDINUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
ASTER BRACHYACTIS	FAC, FACU	NI	NO	FAC	FACU	FACU	NI	NO	FACU	FACU	NO	NO	NO	NO	1, 3, 4, 5, 6, 8, 9
ASTER CAROLINIANUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ASTER CHAPPANII	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ASTER CHILENSIS	FACU, FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4, 7, 8, 9, 0
ASTER COERULESCENS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	5, 6, 7
ASTER DUMOSUS	FAC, FAC+	FAC	FAC	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
ASTER EATONI	FAC, FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4, 7, 8, 9, 0
ASTER ELATUS	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, 0
ASTER ELLIOTTII	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
ASTER ERICOIDES	UPL, FACU	FACU	UPL	FACU	FACU-	FACU-	FACU-	NO	NO	UPL	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9
ASTER ERINGIIFOLIUS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ASTER FALCATUS	FACU-, FAC	NO	NO	FACU	FAC	FAC	NI	NO	FACU	FACU-	NO	NO	NO	NO	3, 4, 5, 6, 7, 8, 9, A
ASTER FOLJACEUS	FACU, FACU	FAC	NO	FACU	FAC	FAC	NO	NO	FACU	FACU	NO	NO	NO	NO	1, 7, 8, 9, 0
ASTER FRONDOSUS	FACU+, OBL	NO	NO	NO	NO	NO	NO	NO	NO	FACU+	OBL	NO	NO	NO	1, 7, 8, 9, 0
ASTER GRACILIS	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
ASTER HEMISPHERICUS	FACU, FAC	NO	FACU	NO	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
ASTER HESPERIUS	OBL	NO	NO	NO	OBL	OBL	NO	NO	OBL	OBL	OBL	NO	NO	NO	3, 4, 5, 6, 7, 8, 9, 0
ASTER INTRICATUS	FACU, OBL	NO	NO	NO	OBL	OBL	NO	NO	OBL	OBL	OBL	NO	NO	NO	7, 8, 0
ASTER JUNCIFORMIS	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	OBL	OBL	OBL	NO	NO	NO	3, 4, 5, 6, 7, 8, 9, A
ASTER LATERIFLORUS	FAC, FACU+	FACU-	FAC	FACU-	FACU+	FACU+	NO	NO	OBL	OBL	NO	OBL	NO	NO	1, 3, 4, 5, 8, 9, A
ASTER LUCIDULUS	FACU, FACU+	FACU	NO	FACU+	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
ASTER MODESTUS	FAC, FAC+	NO	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3, 4
ASTER MEMORABILIS	FACU+, OBL	FACU+	NO	FAC+	NO	NO	NO	NO	NO	FAC+	NO	NO	NO	NO	3, 9, A
ASTER NEWAE-ANGLIAE	FACU-, FACU	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	1, 3
ASTER NOVYI-BELGII	FACU, OBL	FACU+	OBL	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7
ASTER OCCIDENTALIS	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
ASTER ONTARIENSIS	FACU-, FACU	FAC	FAC	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	8, 9, 0
ASTER PALUDOSUS	FACU-, FACU	NO	FACU	FACU	FACU	FACU	FACU-	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
ASTER PAMOSUS	FACU, FAC+	NO	NO	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	2, 3, 5, 6
ASTER PAUCIFLORUS	FACU	NO	NO	FACU	FACU	FACU	NO	NO	FACU	FACU	NO	NO	NO	NO	4, 5, 8, 9
ASTER PILLOSUS	UPL, FACU-	UPL	NO	FACU+	FACU	FACU	NO	NO	FACU	FACU	NO	NO	NO	NO	4, 5, 7, 8, 9, 0
ASTER PINIFOLIUS	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
ASTER PORTERI	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
															7, 8, 9

ASIMINA TRILOBA

ASTER PORTERI

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
ASTER PRAEALTIUS	FACH-, FACH	FACH	FACH	FACH	NO	FACH	FACH-	FACH-	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, 7
ASTER PREAMANTHOIDES	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
ASTER PUNICEUS	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5
ASTER RACEMOSUS	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
ASTER RADULA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
ASTER RETICULATUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ASTER SANDWICENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ASTER SCABRICALLIS	FACH+	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	6
ASTER SIBIRICUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4, 5, 9, A
ASTER SIMPLEX	FACH	FACH	FACH	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
ASTER SPINOSUS	FACH, FACH	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	2, 6, 7, 8, 0
ASTER SPINULOSUS	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ASTER SQUARROSUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7, 8, 9, 0, A
ASTER SUBSPICATUS	FACH, FACH	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, 7, 8, 0, C, H
ASTER SUBULATUS	FACH, OBL	OBL	OBL	OBL	NO	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	1, 2, 6
ASTER TENUIFOLIUS	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
ASTER TRADESCANTII	FACH+, FACH	FACH	FACH	FACH	FACH+	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
ASTER UMBELLATUS	FACH, OBL	FACH	FACH	FACH	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
ASTER VIMINEUS	FACH, FACH-	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
ASTER YBLANEI	FACH+	FACH+	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	6
ASTER Y EULAE	FACH	NI	NI	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
ASTER X LANCEOLATUS	NI	NI	NI	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
ASTER X LANCEOLATUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
ASTER YUKONENSIS	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
ASTILBE BITERNATA	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3, 4, 5, 7, 8, 9, 0
ASTRAGALUS AGRESTIS	FACH, FACH-	FACH	FACH	FACH	FACH+	FACH	FACH-	FACH-	NO	FACH-	FACH*	NO	NO	NO	3, 4, 5, 7, 8, 9, 0
ASTRAGALUS ALPINUS	FACH, FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3, 4, 7, 8, 9, A
ASTRAGALUS AMERICANUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4, 8, 9, A
ASTRAGALUS BODINII	FACH-, FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4, 8, 9, A
ASTRAGALUS CANADENSIS	FACH, FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 8, 9, 0
ASTRAGALUS DIAPHANUS	FACH+	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
ASTRAGALUS EUCOSMUS	UPL, FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 8, 9, A
ASTRAGALUS LEMMONII	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, 0
ASTRAGALUS LENTIGINOSUS	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7, 8, 9, 0
ASTRAGALUS LEPTALEUS	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 9
ASTRAGALUS NEGLECTUS	UPL, FACH	FACH	FACH	FACH	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3, 4
ASTRAGALUS NUTZINGIENSIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
ASTRAGALUS PAYSOMII	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
ASTRAGALUS POLARIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, A
ASTRAGALUS PYCNOSTACHYUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
ASTRAGALUS ROBBINSII	UPL, FACH+	UPL	UPL	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 8, 9, A
ASTRAGALUS TENER	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
ASTRONIDIUM KUSAIANUM	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
ASTRONIDIUM PICKERINGII	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ASTRONIDIUM PICKERINGII	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ASTRONIDIUM POMAPENSE	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ATHYRIUM DISTENTIFOLIUM	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ATHYRIUM FILIX-FEMINA	FACH, FACH+	FACH	FACH	FACH	FACH	FACH	FACH+	FACH	NO	FACH	FACH	FACH	NO	NO	1, 8, 9, 0, A
ATHYRIUM MICROPHYLLUM	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
ATHYRIUM PYNOCARPUM	FACH, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ATHYRIUM THELYPTERIDES	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5
ATRIPLEX ALASKENSIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, C
ATRIPLEX ARIZONICA	FACH-, FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
ATRIPLEX ARGENTEA	FACH, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, 8
ATRIPLEX ARGENTEA	FACH, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3, 4, 5, 6, 7, 8, 9, 0

ASTER PRAEALTIUS

ATRIPLEX ARGENTEA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RCIND	RHIND	REGION
ATRIPLEX BONNEVILLENSIS	FACH	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	8
ATRIPLEX CALIFORNICA	FAC	NO	NO	NO	NO	NO	NO	NO	UPL	NO	FAC	NO	NO	0
ATRIPLEX CANESCENS	UPL, FACU	NO	NO	NO	FACH-	NO	NO	NO	UPL	NO	FACU	NO	NO	4, 5, 6, 7, 8, 9, 0
ATRIPLEX CORDULATA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	0
ATRIPLEX CORONATA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	0
ATRIPLEX COULTERI	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	0
ATRIPLEX FALCATA	UPL, FACH	NO	NO	NO	NO	NO	NO	NO	FACH*	NO	FACH	NO	NO	4, 5, 8, 9, 0
ATRIPLEX FRUITICULOSA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	0
ATRIPLEX GLABRUSCULA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
ATRIPLEX GHELINII	FACH	NO	NO	NO	NO	NO	NO	NO	FACH*	NO	NO	NO	NO	9, 0, A
ATRIPLEX GRIFFITHSI	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	7
ATRIPLEX HORTENSIS	UPL, FACH	NO	NO	NO	FACH	NO	NO	NO	NO	FACH	FACH-	NO	NO	1, 3, 4, 5, 7, 8, 9, 0, A
ATRIPLEX LENTIFORMIS	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	FACH+	NO	FAC	NO	NO	7, 8, 0
ATRIPLEX LEUCOPHYLLA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC*	NO	NO	0
ATRIPLEX PACIFICA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	0
ATRIPLEX PARIISHII	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	0
ATRIPLEX PARRYI	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	0
ATRIPLEX PATULA	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	FACH	NO	NO	8, 0
ATRIPLEX PENTANDRA	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
ATRIPLEX PENNANTIA	FACH, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6, C
ATRIPLEX PHYLLOSTEGIA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 9, 0
ATRIPLEX POLYCARPA	FACH-, FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	7, 8, 0
ATRIPLEX PUSILLA	FAC, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	8, 9, 0
ATRIPLEX ROSEA	FACH-, FACU+	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	FACH	NO	NO	1, 3, 4, 5, 6, 7, 8, 9, 0
ATRIPLEX SEMIBACCATA	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	6, 7, 8, 0, H
ATRIPLEX SERENANA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7, 8, 0
ATRIPLEX SPINIFERA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
ATRIPLEX TORREYI	FAC-, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 0
ATRIPLEX TRIANGULARIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3, 9
ATRIPLEX TRIDENTATA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 9
ATRIPLEX TRUNCATA	FACH+, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH+	NO	NO	7, 8, 9, 0
ATRIPLEX TULARENSIS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	0
ATRIPLEX VALLICOLA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	0
ATRIPLEX WATSONII	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH+	NO	NO	0
AVICENNIA GERMINANS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
AVICENNIA MARINA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6, C
AXONOPUS AFFINIS	FAC, FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
AXONOPUS COMPRESSUS	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
AXONOPUS FISSIFOLIUS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6, 0, C
AXONOPUS FURCATUS	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
AZOLLA CAROLINIANA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
AZOLLA FILICULOIDES	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, 7, 8, 9, C
AZOLLA MEXICANA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 7, 8, 9, 0, H
BACCHARIS ANGSTIFOLIA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 3, 5, 6, 7, 8, 9, 0
BACCHARIS DIOICA	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
BACCHARIS DEUGLASSII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C
BACCHARIS EMORYI	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, 0
BACCHARIS GLOMERULIFLORA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	7, 8, 0
BACCHARIS GLUTINOSA	FACH-, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
BACCHARIS HALIMIFOLIA	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	FACH	NO	FACH-	NO	NO	6, 7, 8, 0
BACCHARIS NEGLECTA	FAC	NO	NO	NO	NO	NO	NO	NO	FACH-	NO	FACH	NO	NO	1, 2, 6
BACCHARIS SALICINA	FAC	NO	NO	NO	NO	NO	NO	NO	FAC	NO	FAC	NO	NO	6, 7
BACCHARIS SAROTHOIDES	FAC-, FAC	NO	NO	NO	NO	NO	NO	NO	FAC-	NO	FAC	NO	NO	2, 5, 6, 7

ATRIPLEX BONNEVILLENSIS

BACCHARIS SAROTHOIDES

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
BACCHARIS SERGILOIDES	FACU, FAC	NO	NO	NO	NO	NO	NO	FAC-	FACU	NO	FAC	NO	NO	NO	7, 8, 0
BACCHARIS VIRGINEA	FACH	NO	NO	NO	NO	NO	NI	FACH	FACH	NO	FACH	NO	NO	NO	6, 7, 8, 0
BACCHARIS WRIGHTII	FACU, FAC	NO	NO	NO	NO	FAC	FACU	FACU	NO	NO	NO	NO	NO	NO	5, 6, 7
BACCOPIA CAROLINIANA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
BACCOPIA CYCLOPHYLLA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
BACCOPIA EGENSIS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
BACCOPIA EISENII	OBL	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	OBL	NO	NO	NO	7, 8, 0
BACCOPIA INGHAMINATA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C
BACCOPIA MOBIIANA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	1, 2, 6, 7, C, H
BACCOPIA MOBIIANA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
BACCOPIA PROCUMBENS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
BACCOPIA REPENS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, C
BACCOPIA ROTUNDIFOLIA	OBL	NO	OBL	NO	NO	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
BACCOPIA SIMILANS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
BACCOPIA STRAGULA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
BACCOPIA STRICTA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
BALDWINIA ATROPURPUREA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
BALDWINIA UNIFLORA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
BAMBUSA VULGARIS	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
BAPTISTIA LACTEA	FACU, FAC	FACU*	FAC	FACU*	NO	FACU	NI	OBL	OBL	NO	FACH	NO	NO	NO	2, C, H
BARBAREA ARTHOCERAS	FACH, OBL	OBL	FACH	FAC	OBL	OBL	OBL	OBL	OBL	FACH+	FACH	NO	NO	NO	1, 2, 3, 5, 6
BARBAREA VULGARIS	FACU, FAC	FACU	FACH	FAC	FAC	FAC	NI	NO	NI	FACH-	FACH	NO	NO	NO	1, 3, 4, 5, 7, 8, 9, 0, A
BARRINGTONIA ASIATICA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
BARRINGTONIA RACEMOSA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
BARRINGTONIA SAMOENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
BARRINGTONIA PANICULATA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	H
BARTONIA TEXANA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	H
BARTONIA VERNA	FACH, OBL	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
BARTONIA VIRGINICA	FACH, FAC+	FACH	FACH	FACH+	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	6
BASSIA HIRSUTA	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
BASSIA HIRSUTA	FAC, FAC	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 9
BASSIA MARITIMA	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	FACH	FACH	NO	NO	NO	1, 4, 5, 6, 7, 8, 9, 0, H
BECKMANNIA ERICIFORMIS	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	NO	OBL	NO	NO	NO	2, 6, 0, C, H
BECKMANNIA STYGIACHNE	FAC-	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	1, 3, 4, 5, 7, 8, 9, 0, A
BEGONIA RACEMOSA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3, 4, 5, 7, 8, 9, 0, A
BEGONIA DECANDRA	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
BENSONIELLA OREGANA	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
BERBERIS THUNBERGII	UPL, FACU	FACU	UPL	FACU-	UPL	UPL	UPL	UPL	UPL	NO	NO	NO	NO	NO	9, 0
BERBERIS THUNBERGII	UPL, FACU	FACU	UPL	FACU	UPL	UPL	UPL	UPL	UPL	NO	NO	NO	NO	NO	1, 2, 3, 4, 5
BERCHEMIA SCANDENS	FAC+, FAC	FACH	FACH	FACH+	NO	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 9
BERGIA TEXANA	OBL	NO	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	NO	NO	NO	1, 2, 3, 6
BESLEYA ERECTA	OBL	NI	NI	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	NO	NO	NO	2, 3, 4, 5, 6, 7, 8, 9, 0
BESLEYA ARIZONICA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7
BESLEYA PLANTAGINEA	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
BETA VULGARIS	UPL, FACU	NI	UPL	UPL	NO	NO	UPL	NO	NO	UPL	FACH	NO	NO	NO	7, 8, 9
BETULA ALBA	FACU, FAC+	FAC	FACU+	FACU*	NO	NO	UPL	NO	FACU	NO	NO	NO	NO	NO	1, 2, 3, 6, 8, 9, 0, C
BETULA ALLEGANIENSIS	FACU+, FAC	FAC	FACU+	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3, 4
BETULA GLANDULOSA	FAC, OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	NO	NO	NO	1, 2, 3
BETULA LENTA	FACU	FACU	FACU	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3, 4, 5, 8, 9, 0, A
BETULA NANA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
BETULA NIGRA	FACH	FACH	FACH	FACH	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	A
BETULA OCCIDENTALIS	FAC, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
BETULA OCCIDENTALIS	FAC, FAC	NO	NO	NO	FACH	FACH	NO	FACH	FACH	FACH	FACH	NO	NO	NO	4, 5, 7, 8, 9, 0, A

BACCHARIS SERGILOIDES

BETULA OCCIDENTALIS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	R0:IND	RA:IND	RC:IND	RH:IND	REGION
BETULA Papyrifera	FACU, FACU+	FACU	NO	FACU+	FACU	FACU	NO	NO	FACU	NO	NO	FACU	NO	NO	1,3,4,5,8,9,A
BETULA Populifolia	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
BETULA Pumila	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,8,9
BETULA X Purpusii	OBL	NI	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
BETULA X Sandbergii	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,4
BIDENS Aristosa	FACU-, FACU	FACU-	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
BIDENS Aurea	OBL	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	7
BIDENS Bidentoides	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
BIDENS Bigelovii	FACU, OBL	NO	NO	NO	OBL	FACU	OBL	OBL	NO	NO	NO	NO	NO	NO	5,6,7,8
BIDENS Cernua	FACU+, OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	FACU+	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6,7,8,9,0,A
BIDENS Cornosa	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,8,9
BIDENS Cornuta	FACU+, OBL	FACU+	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,0
BIDENS Discoides	OBL	FACU	FACU	FACU	NO	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5
BIDENS Eatonii	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
BIDENS Fendosa	FACU, FACU+	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	1
BIDENS Heterodoxa	FACU+	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A
BIDENS Hyperborea	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
BIDENS Laevis	OBL	OBL	OBL	OBL	NO	NO	OBL	OBL	OBL	NO	NO	NO	NO	NO	1,2,3,6,7,8,0,H
BIDENS Mariana	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6,7
BIDENS Mitis	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1
BIDENS Pilosa	FACU-, FACU	NI	FACU-	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6
BIDENS Polylepis	FACU-, FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6,7,0,C,H
BIDENS Teniusecta	FAC, FACU	NI	FACU	NO	NO	NO	FACU-	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7
BIDENS Tripartita	FACU, OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,7,8,9
BIDENS X Amplexissima	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
BIGELONIA nudata	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
BIGELONIA Nuttallii	FACU-	NO	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
BIGNONIA capreolata	FAC, FACU	FACU	FAC	FACU	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
BLECHNUM divergens	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
BLECHNUM insularum	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
BLECHNUM lineatum	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
BLECHNUM serrulatum	FACU+	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
BLECHNUM spicant	FAC, FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,9,0,A
BLECHNUM vulcanicum	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
BLECHNUM brownii	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,H
BLENNOSPERMA bakeri	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
BLENNOSPERMA nanum	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
BLEPHILIA hirsuta	FACU-	FACU-	NI	FACU-*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
BLETIA patula	NI	NO	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
BLYSIS rufus	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
BLYXA aubertii	NI	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,H
BLYXA octandra	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
BOBEA brevipes	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
BOBEA elatior	UPL?	FACU+	FACU+	OBL	OBL	OBL	FACU	OBL	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,C
BOEMERIA cylindrica	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
BOISDUVALIA cleistogama	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
BOISDUVALIA densiflora	FACU-, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,0
BOISDUVALIA glabella	FACU, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4,7,8,9,0
BOISDUVALIA macrantha	FACU+, FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
BOISDUVALIA stricta	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0

BETULA Papyrifera
BOISDUVALIA STRICTA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
BOLANDRA CALIFORNICA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	0
BOLANDRA OREGANA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	9
BOLBITIS PORTORIGENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	C
BOLTONIA ASTEROIDES	FACH,OBL	FACH	FACH	FACH	FACH	NO	FACH	NO	NO	OBL	NO	NO	NO	NO	1,2,3,4,5,6,9
BOLTONIA CAROLINIANA	FACH	FACH	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2
BOLTONIA DIFFUSA	FACH,FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
BOLTONIA DAPHNOIDES	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
BORRERIA BRACHISEPALA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
BORRERIA ARBORESCENS	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
BORRICHIA FRUTESCENS	FACH+,OBL	OBL	OBL	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,6,C
BOSSCHIAKIA ROSSICA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
BOTHRIOCHLOA BLADHII	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
BOTRYCHUM BITERNATUM	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
BOTRYCHUM BOREALE	FACH-,FACH	FACH	FACH	FACH-	NO	NO	FACH	NO	NO	FACH-	NO	NO	NO	NO	7,8,9,A
BOTRYCHUM DISSECTUM	FACH	FACH	FACH	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7
BOTRYCHUM LANCEOLATUM	FACH,FACH	FACH	FACH	FACH	NO	NO	FACH	NO	NO	FACH	NO	NO	NO	NO	1,2,3,7,8,9,A
BOTRYCHUM LUNARIA	FACH,FACH	FACH	FACH	FACH	NO	NO	FACH	NO	NO	FACH	NO	NO	NO	NO	1,3,4,7,8,9,0,A
BOTRYCHUM MATRICARIFOLIUM	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	FACH	NO	NO	NO	NO	1,2,3,4,5,8,9
BOTRYCHUM MULTIFIDUM	FACH,FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	FACH	NO	NO	NO	NO	1,2,3,4,5,7,8,9,0,A
BOTRYCHUM SIMPLEX	FACH,FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	FACH	NO	NO	NO	NO	1,3,4,5,7,8,9,0
BOTRYCHUM VIRGINIANUM	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	FACH	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A
BOULESSIA INCANA	UPL,FACH+	NO	FACH+	NO	NO	NO	NO	UPL	NO	NO	FACH*	NO	NO	NO	2,6,7,0
BOYKINIA ACONTIFOLIA	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
BOYKINIA ELATA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	9,0
BOYKINIA MAJOR	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	9,0
BOYKINIA ROTUNDFOLIA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	9,0
BRACHIARIA FASCICULATA	UPL,FACH-	NO	NO	NO	NO	NO	FACH-	UPL	NO	NO	FACH	NO	NO	NO	2,6,7,C
BRACHIARIA MUTICA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6,9,C,H
BRACHIARIA PLANTAGINEA	FACH	NI	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6,C
BRACHIARIA PLATYPHYLLA	FACH,FACH+	NI	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
BRACHIARIA PURPURASCENS	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C
BRASENIA SCHREBERI	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	OBL	OBL	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A
BRAYA BARTLETTIANA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	A
BRAYA HUMILIS	UPL,FACH	UPL	NO	FACH	NO	NO	NO	NO	UPL	NO	NO	NO	NO	NO	1,3,8,A
BRAYA PILOSA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
BRAYA PURPURASCENS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
BRICKELLIA CALIFORNICA	UPL,FACH	NO	NO	NO	NO	NO	FACH	FACH+	UPL	FACH-	FACH	NO	NO	NO	5,6,7,8,9,0
BRICKELLIA GREENEI	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	9,0
BRIZA MEDIA	FACH,FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	1,2,3,0
BRIZA MINOR	FACH,FACH	FACH	FACH	NO	NO	NO	FACH+	NO	NO	FACH-	NO	NO	NO	NO	1,2,6,9,0
BRIZOA ELEGANS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	9,0
BRODIAEA CIRCUTII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	0
BRODIAEA PEDUNCULARIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	0
BROMUS CILIATUS	FACH,FACH	FACH	FACH	FACH	FACH	NO	NO	FACH	FACH	FACH+	FACH	NO	NO	NO	1,2,3,4,5,7,8,9,0,A
BROMUS BUDLEYI	FACH+	FACH+	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
BROMUS JAPONICUS	UPL,FACH	FACH	FACH	FACH	FACH	NO	FACH	FACH	UPL	FACH	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
BROMUS KALMI	FACH-,FACH	FACH	NO	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,5,6
BROMUS LATIGLUMIS	FACH-,FACH+	FACH	FACH+	FACH-	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,8
BROMUS MOLLIS	UPL,FACH	UPL	UPL	FACH-	FACH	NO	UPL	UPL	UPL	UPL	FACH-	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A
BROMUS PURGANS	FACH,FACH+	FACH	FACH	FACH	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,3,4,6
BROMUS RUBENS	FACH?	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,6,7,8,9,0
BROMUS VULGARIS	FACH-,FACH	NO	NO	NO	NO	NO	NO	NO	FACH	FACH-	FACH*	NO	NO	NO	8,9,0

BOLANDRA CALIFORNICA

BROMUS VULGARIS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
BROUSSAISIA ARGUTA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
BRUGUIERA GYMORRHIZA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
BRUGUIERA PARVIFLORA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
BRUNNICHIA CIRRHOSA	FACH-, FACH	FACH	NO	FACH	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NI	1,2,3,6
BUCHENAVIA CAPITATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
BUCHLOE DACTYLOIDES	FACH-, FACH	NO	NO	FACH-	FACH-	FACH-	FACH-	FACH-	NO	NO	NO	NO	NO	NO	2,3,4,5,6,7,8
BUCHNERA AMERICANA	FACH-, FACH	NO	NO	FACH-	FACH-	FACH-	FACH-	FACH-	NO	NO	NO	NO	NO	NO	1,2,3,5,6
BUCHNERA FLORIDANA	FACH-, FACH	NO	NO	FACH-	FACH-	FACH-	FACH-	FACH-	NO	NO	NO	NO	NO	NO	2,6
BUCHNERA LONGIFOLIA	FACH-, FACH	NO	NO	FACH-	FACH-	FACH-	FACH-	FACH-	NO	NO	NO	NO	NO	NO	2,C
BUCIDA BUCERAS	FACH-, FACH	NO	NO	FACH-	FACH-	FACH-	FACH-	FACH-	NO	NO	NO	NO	NO	NO	2,C
BULBOSTYLIS BARBATA	FACH-, FACH	NO	NO	FACH-	FACH-	FACH-	FACH-	FACH-	NO	NO	NO	NO	NO	NO	2
BULBOSTYLIS CAPILLARIS	FACH-, FACH	NO	NO	FACH-	FACH-	FACH-	FACH-	FACH-	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,9,0,C,H
BULBOSTYLIS CILIATIFOLIA	FACH-, FACH	NO	NO	FACH-	FACH-	FACH-	FACH-	FACH-	NO	NO	NO	NO	NO	NO	1,2,6
BULBOSTYLIS FUNCKII	FACH-, FACH	NO	NO	FACH-	FACH-	FACH-	FACH-	FACH-	NO	NO	NO	NO	NO	NO	7
BULBOSTYLIS JUNCOIDES	FACH-, FACH	NO	NO	FACH-	FACH-	FACH-	FACH-	FACH-	NO	NO	NO	NO	NO	NO	6,7,C
BULBOSTYLIS STENOPHYLLA	FACH-, FACH	NO	NO	FACH-	FACH-	FACH-	FACH-	FACH-	NO	NO	NO	NO	NO	NO	2
BULBOSTYLIS WAREI	FACH-, FACH	NO	NO	FACH-	FACH-	FACH-	FACH-	FACH-	NO	NO	NO	NO	NO	NO	2
BUMEZIA LANUGINOSA	FACH-, FACH	NO	NO	FACH-	FACH-	FACH-	FACH-	FACH-	NO	NO	NO	NO	NO	NO	2,3,5,6,7
BUMELIA LYCIOIDES	FACH-, FACH	NO	NO	FACH-	FACH-	FACH-	FACH-	FACH-	NO	NO	NO	NO	NO	NO	1,2,3,6
BUMELIA RECLINATA	FACH-, FACH	NO	NO	FACH-	FACH-	FACH-	FACH-	FACH-	NO	NO	NO	NO	NO	NO	2
BURMANNIA BIFLORA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,6,C
BURMANNIA CAPITATA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	2,6,C
BURMANNIA FLAVA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	2
BURMANNIA LEDERMANII	OBL?	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	H
BUTOMUS UMBELLATUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,3,4,9
CABOMBA CAROLINIANA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3,5,6
CABOMBA PIUHIENSIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	2,C,H
CAESALPINIA BONDUK	FACH+	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
CAESALPINIA DECAPETALA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
CAESALPINIA MAJOR	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
CAKILE CONSTRICTA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CAKILE EDENTULA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,9,0,A
CAKILE GENCULATA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
CAKILE LANCEOLATA	FACH-, FACH	NO	NO	FACH-	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	2,6,C
CAKILE MARITIMA	FACH-, FACH	NO	NO	FACH-	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,9,0
CALAMAGROSTIS BOLANDERI	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
CALAMAGROSTIS CANADENSIS	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,7,8,9,0,A
CALAMAGROSTIS CINNABOIDEA	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
CALAMAGROSTIS CRASSIGLUMIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	9,0,A
CALAMAGROSTIS DESCAMPSTOIDES	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	A
CALAMAGROSTIS EPIGETOS	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,5
CALAMAGROSTIS EXPANSA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CALAMAGROSTIS FERNALDII	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1
CALAMAGROSTIS HILLENBRANDII	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CALAMAGROSTIS HOLMII	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
CALAMAGROSTIS INEXPANSA	FACH-, FACH+	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
CALAMAGROSTIS LAPPONICA	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,8,9,A
CALAMAGROSTIS NEGLECTA	FACH OBL	NO	NO	FACH OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0,A
CALAMAGROSTIS NUTKENSIS	FACH, FACH	NO	NO	FACH, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
CALAMAGROSTIS PERPLEXA	FACH+, FACH	NO	NO	FACH+, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
CALAMAGROSTIS PICKERINGII	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
CALAMAGROSTIS SCOPULORUM	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9

BROUSSAISIA ARGUTA
CALAMAGROSTIS SCOPULORUM

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
<i>CALAMAGROSTIS SCRIBNERI</i>	FACH,OBL	NO	NO	NO	NO	NO	NO	FACH*	OBL	FACH	NO	NO	NO	NO	7,8,9
<i>CALAMYLIFEA ARCUATA</i>	FACH,OBL	OBL	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6
<i>CALAMYLIFEA BREVIPILIS</i>	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
<i>CALAMYLIFEA CURTISII</i>	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>CALANDRINA CILIATA</i>	FACU	NO	NO	NO	NO	NO	NO	NI	NI	FACH*	NO	NO	NO	NO	7,8,9,0
<i>CALANDRINA AMBIGUA</i>	FAC	NO	NO	NO	NO	NO	NO	FAC	NO	FAC	NO	NO	NO	NO	7,0
<i>CALANTHE HOLIDOLEUCA</i>	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
<i>CALTHA LUTEA</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
<i>CALLA PALUSTRIS</i>	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,A
<i>CALLICARPA AMERICANA</i>	FACU-,FACU+	FACU+	FACU-	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
<i>CALLICARPA AMPLA</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
<i>CALLICARPA DICHOTOMA</i>	OBL	OBL*	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,5,C,H
<i>CALLITRICHE ANCEPS</i>	OBL	FACH*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,8,9,A
<i>CALLITRICHE DEFLEXA</i>	FACH-,FACH+	FACH+	FACH	NO	NO	FACH-	FACH-	NO	NO	OBL	NO	NO	NO	NO	1,2,3,5,6
<i>CALLITRICHE HERMAPHRODITICA</i>	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	1,2,3,4,5,7,8,9,0,A
<i>CALLITRICHE HETEROPHYLLA</i>	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	1,2,3,4,5,6,7,8,9,0,A
<i>CALLITRICHE LONGIPEDUNCULATA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>CALLITRICHE MARGINATA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	9,0
<i>CALLITRICHE NUTTALLII</i>	FACH-,FACH+	NO	FACH+	NO	NO	FACH-	FACH-	NO	NO	OBL	NO	NO	NO	NO	2,6
<i>CALLITRICHE PEPLIOIDES</i>	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6,0
<i>CALLITRICHE STAGNALIS</i>	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	1,9
<i>CALLITRICHE TROCHLEARIS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NI	OBL	NO	NO	NO	9,0
<i>CALLITRICHE VERNA</i>	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	1,2,3,4,5,6,7,8,9,0,A
<i>CALLUNA VULGARIS</i>	FAC	FAC*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
<i>CALCHORHIZUS NUDUS</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	0
<i>CALCHORHIZUS PALMERI</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	0
<i>CALCHORHIZUS STRIATUS</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	8,0
<i>CALCHORHIZUS UNIFLORUS</i>	FACH+,OBL	NO	NO	NO	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	9,0
<i>CALOPHYLLUM CHOLOBIACHES</i>	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	H
<i>CALOPOGON BARBATUS</i>	FACH,FACH+	NO	FACH+	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	2,6
<i>CALOPOGON MULTIFLORUS</i>	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>CALOPOGON PALLIDUS</i>	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
<i>CALOPOGON TUBEROSUS</i>	FACH+,OBL	FACH+	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
<i>CALTHA LEPTOSEPALA</i>	OBL	NO	NO	NO	NO	NO	NO	OBL	OBL	OBL	OBL	OBL	OBL	NO	7,8,9,0,A
<i>CALTHA NATANS</i>	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,A
<i>CALTHA PALUSTRIS</i>	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	1,2,3,4,5,9,0,A
<i>CALYCANTHUS FERTILIS</i>	FACU,FACU+	FACU	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
<i>CALYCANTHUS FLORIDUS</i>	FACU+	NI	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
<i>CALYCANTHUS OCCIDENTALIS</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>CALYOCARPUS LYONII</i>	FACH-,FACH	FACH	FACH-	FACH	NO	FACH	FACH	NO	NO	FAC+	NO	NO	NO	NO	1,2,3,5,6
<i>CALYPSO BULBOSA</i>	FACU,FACH	FACH	NO	FACH	NO	FACH	FACH	NO	NO	FACH	FACH	FACH	FACH	NO	1,3,4,5,7,8,9,0,A
<i>CALYPSO BULBOSA</i>	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
<i>CALYPTRIDIVM LYONII</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	FACH*	NO	NO	NO	NO	8,9,0
<i>CALYPTRIDIVM ROSEUM</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
<i>CALYPTRODIA RIVALIS</i>	FACU,OBL	FACU	FAC	FAC	NO	FAC	FAC-	FAC	FAC	FAC	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
<i>CALYSTEGIA SEPIUM</i>	FACH-,FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH-	FACH	NO	NO	NO	8,9,0
<i>CAMPASSIA LEITCHII</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	8,9,0
<i>CAMPASSIA QUAMASH</i>	FACH	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
<i>CAMPASSIA SCILLOIDES</i>	FAC,FACH	FAC	FACH	FAC+	NO	FAC	FAC	NO	NO	FAC-	FAC-	UPL	NO	NO	1,2,3,4,5,7,8,9,0,A
<i>CAMPANULA BREVIFLORA</i>	UPL,FAC	UPL*	FACU	FAC-	NO	FAC	FAC	NO	NO	FAC	FAC-	NO	NO	NO	8,9,0
<i>CAMPANULA SUBCAULIS</i>	FAC-,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
<i>CAMPANULA AMERICANA</i>	FAC	FAC	FAC	FAC	FAC	FAC	FAC	NO	NO	FACH-	NO	NO	NO	NO	1,2,3,4,5,6

CALAMAGROSTIS SCRIBNERI

CAMPANULA AMERICANA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
CAMPANULA APARINOIDES	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5
CAMPANULA CALIFORNICA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
CAMPANULA FLORIDANA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CAMPANULA LASTIOCARPA	UPL, FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, A
CAMPANULA PAIRYI	FACU, FAC	NO	NO	NO	NO	NO	NO	FAC-	FACU	FACU	NO	NO	NO	NO	7,8,9
CAMPANULA ROTUNDIFOLIA	UPL, FAC	NO	NO	FAC-	FAC	NO	NO	FAC	FACU	FACU+	NO	NO	NO	NO	1,3,4,5,6,7,8,9,0,A
CAMPANULA UNIFLORA	UPL, FAC	NO	NO	NO	NO	NO	NO	NO	FACU-	FACU	NO	NO	NO	NO	8,9,A
CAMPANULA WILKINSONIANA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	0
CAMPANULA ZANONIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CAMPNOSPHERA BREVIPETIOLATA	FAC7	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CAMPNIS RADICANS	FACU, FAC	NO	NO	FAC*	FACU	FAC-	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,8
CAMPYLONEURUM ANGUSTIFOLIUM	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
CAMPYLONEURUM LATUM	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
CAMPYLONEURUM PHYLLITOIDIS	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
CANADALIA CATHARTICA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CANADALIA MARITIMA	FAC-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C
CANNA FLACCIDA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6,C
CANNA GLAUCA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6,C
CANNA INDICA	FACU+, OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6,C,H
CANNA X GENERALIS	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6,C
CANNABIS SATIVA	FACU-, FAC	NO	FACU	FAC-	FACU	FACU-	FAC*	FAC*	FACU	FACU	FACU*	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
CAPERONIA PALUSTRIS	FACU	NO	FACU	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	2,6,C
CAPRARIA BIFLORA	FACU	NO	FACU	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	2,C
CAPSELLA BURSA-PASTORIS	FACU, FAC	NO	FACU+	NO	NO	NO	FACU	NO	NO	FACU	FACU	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A,H
CARDAMINE ANGULATA	FACU, FAC+	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	FAC-	FACU	NO	NO	9,0,A
CARDAMINE ANGUSTATA	FACU, FAC	NO	FACU	NO	NO	NO	NO	NO	NO	NO	FAC-	FACU	NO	NO	9,0,A
CARDAMINE BELLEDIFOLIA	FAC, FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	1,2,3
CARDAMINE BREWERI	FAC, OBL	NO	NO	NO	NO	NO	NO	NO	OBL	FACU+	FACU	NO	NO	NO	8,9,0,A
CARDAMINE BULBOSA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
CARDAMINE CALIFORNICA	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
CARDAMINE CLEMATITIS	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
CARDAMINE COMCATENATA	FACU	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
CARDAMINE CONSTANCI	FAC, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
CARDAMINE CORDIFOLIA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	FACU+	FACU	NO	NO	NO	7,8,9
CARDAMINE DIGITATA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
CARDAMINE DIPHYLLA	FACU, FAC	FACU*	NI	FAC*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
CARDAMINE DOUGLASSII	FACU, OBL	FACU*	OBL	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
CARDAMINE FLEXUOSA	FACU, OBL	OBL*	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,H
CARDAMINE GEMMATA	FACU+, OBL	NO	NO	NO	NO	NO	NO	NO	NO	FACU+	OBL*	NO	NO	NO	9,0
CARDAMINE HIRSUTA	FACU, FAC	FACU	FAC	FACU	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
CARDAMINE INTEGRIFOLIA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	9,0
CARDAMINE LONGII	FACU	OBL	NI	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	1,2
CARDAMINE LYALLII	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
CARDAMINE MACROCARPA	FACU	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	2
CARDAMINE MICRANTHERA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
CARDAMINE MICROPHYLLA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
CARDAMINE OCCIDENTALIS	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, A
CARDAMINE OLIGOSPERMA	FACU	NI	FACU	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,8,9,0,A
CARDAMINE PANDULIFLORA	FACU, FAC	NO	FACU	NO	NO	NO	FACU	NO	NO	NO	FACU	NO	NO	NO	1,2,3,5,6,7,8
CARDAMINE PENNSYLVANICA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	9
CARDAMINE PRATENSI	FACU, OBL	FACU+	FACU+	OBL	OBL	OBL	FACU	NO	OBL	FACU	FACU	OBL	NO	NO	1,2,3,4,5,6,8,9,0,A,C
CARDAMINE PRATENSI	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	1,3,A

CAMPANULA APARINOIDES
CARDAMINE PRATENSI

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	MAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
CARDAMINE PURPUREA	FACH														3, A
CARDAMINE ROTUNDFOLIA	OBL														1, 2
CARDAMINE RUPTICOLA	FAC-														9
CARDAMINE SCUTATA	OBL														A
CARDAMINE UMBELLATA	FACH														8, A
CARDAMINE X ANDHALA	FACH														1
CARDAMINE X INCISA	FACH														1
CARDIOSPERMUM HALICACABUM	FACH, FAC														1, 2, 3, 5, 6, 7, C, H
CAREX ABRIGINUM	NI														9
CAREX ABRIGINUM	OBL?														9
CAREX ABSCONDITA	FACH, FAC														1, 2, 3
CAREX ACUTIFORMIS	OBL														1, 3
CAREX ADELOSTOMA	OBL														A
CAREX AEMEA	FACH?														1, 2, 3, 4, 9, A
CAREX ALBIDA	OBL														0
CAREX ALBULITESCENS	FAC+, FACH														1, 2, 3, 5, 6
CAREX ALBONIGRA	UPL, FACU														7, 8, 9, 0, A
CAREX ALLIGATA	FACH+?														H
CAREX ALMA	FACH, OBL														7, B, 0
CAREX ALOPECUODEA	FACH, OBL														1, 3, 4
CAREX AMBLYORRINCHA	OBL														A
CAREX AMPHIBOLA	FACH, OBL														1, 2, 3, 4, 5, 6
CAREX AMPHIFOLIA	FACH+, OBL														8, 9, 0
CAREX ANNECTENS	FACH, FACH+														1, 2, 3, 5, 6
CAREX ANTHOXYANTHEA	FACH														A
CAREX APERTA	FACH														B, 9
CAREX AQUATILIS	OBL														1, 3, 4, 5, 7, B, 9, 0, A
CAREX ARCTA	FACH+, OBL														1, 3, 9, 0, A
CAREX ARCTIFORMIS	OBL														A
CAREX ATHERODES	OBL														1, 3, 4, 5, 7, 8, 9, 0, A
CAREX ATHEROSTACHYA	FAC, FACH														4, 7, 8, 9, 0, A
CAREX ATLANTICA	FACH, OBL														1, 2, 3, 6
CAREX ATRATA	FACH, FAC														1, B, 9, A
CAREX ATRATIFORMIS	FACH-, FACH														1, 3, 9, A
CAREX ATROFUSCA	FACH														A
CAREX ATROQUAMA	FACH, FACH														B, 9, A
CAREX BAILEYI	FACH, OBL														1, 3, 4, 5, 6, 7, B, 9, 0, A
CAREX BARBARAE	FACH+, FACH														1, 2
CAREX BARRATTII	OBL														9, 0
CAREX BEBBI	OBL														1, 2
CAREX BELLA	OBL														1, 3, 4, 5, 8, 9, A
CAREX BIGNONELLI	FACH, FAC-														4, 7, 8
CAREX BIGOLOR	FACH, FACH														1, 2, 3, 4, 5, 6, 7
CAREX BIGLOWII	OBL														A
CAREX BIPARTITA	OBL														1, B, 9, A
CAREX BLANDA	FACH+, FAC														B, 9, A
CAREX BOLANDERI	FACH, FACH														1, 2, 3, 4, 5, 6
CAREX BONANZENSIS	FACH														7, 8, 9, 0
CAREX BREVIUGULATA	FACH+, OBL														8, 9, 0, A
CAREX BREVIOR	UPL, OBL														9, 0
CAREX BRITTONIANA	FACH, OBL														1, 2, 3, 4, 5, 6, 7, 8, 9

CARDAMINE PURPUREA
CAREX BRITTONIANA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	R0:IND	RA:IND	RC:IND	RH:IND	REGION
CAREX BROMOIDES	FACH, FACH+	FACH	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
CAREX BRUNNESCENS	FAC, OBL	FACH	FAC	FACH	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	1, 2, 3, 4, 8, 9, A
CAREX BULLATA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
CAREX BUSHII	FACH, OBL	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
CAREX BUNBAUMII	FACH, OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	FACH	NO	NO	1, 2, 3, 4, 5, 6, 8, 9, 0, A
CAREX CALIFORNICA	FAC, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 9
CAREX CAMPYLOCARPA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH+	FACH+	NO	NO	NO	1, 2, 3, 4, 7, 8, 9, 0, A
CAREX CAMESCENS	FACH+, OBL	OBL	OBL	OBL	NO	NO	NO	NO	OBL	FACH+	OBL	OBL	NO	NO	1, 3, 4, 7, 8, 9, 0, A
CAREX CAPILLARIS	FACH, FACH	FAC	FACH	FACH	NO	NO	NO	NO	FACH	FACH	FACH	FACH	NO	NO	1, 3, 4, 7, 8, 9, A
CAREX CAPITATA	FACH, OBL	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 7, 8, 9, 0, A
CAREX CAROLINIANA	FACH+, OBL	FACH	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
CAREX CASTANEA	FACH+, OBL	OBL	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3
CAREX CEPHALODEA	FACH+, FACH+	FACH	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3, 5
CAREX CEPHALOPHORA	UPL, OBL	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3, 5
CAREX CHEROKEENSIS	FACH-, FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, 0
CAREX CHOROBRITZA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	1, 2, 3, 6
CAREX COLLINSI	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	1, 3, 4, 9, A
CAREX COMOSA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	1, 2
CAREX COMPLANATA	FACH-, OBL	FACH	FACH	FACH	OBL	OBL	OBL	NO	NO	OBL	OBL	NO	NO	NO	1, 2, 3, 4, 5, 6, 9, 0
CAREX CONCINNA	FACH, FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
CAREX CONJUNCTA	FACH, FACH	NO	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	3, 4, 8, 9, A
CAREX COMODEA	FACH, FACH+	FACH	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5
CAREX CRAMEI	FACH, OBL	FACH	OBL	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 7
CAREX CRAMEFORDII	FACH+, FACH+	FACH	FACH	FACH	FACH	FACH	FACH	NO	OBL	FACH	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 8, 9
CAREX CRINITA	FACH+, OBL	FACH	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1, 2, 3, 9, A
CAREX CRISTATELLA	FACH+, OBL	OBL	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
CAREX CRUS-CORNI	FACH, FACH+	FACH	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5
CAREX CRISTOLEPIS	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
CAREX CUMULATA	FACH-, FACH	FACH	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3
CAREX CUSICKII	OBL	FACH	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3
CAREX DAVISII	FACH, FACH+	FACH	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 9, 0
CAREX DEBELIS	FACH, OBL	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
CAREX DECOMPOSITA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
CAREX DENSA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
CAREX DEWEYANA	UPL, FACH	FACH	NO	FACH-	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	9, 0
CAREX DIGITALIS	UPL, FACH	OBL	OBL	OBL	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	1, 3, 4, 5, 8, 9, A
CAREX DISPERSA	FACH, OBL	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 8, 9, 0, A
CAREX DIVISA	FACH+, OBL	FACH	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
CAREX DOUGLASSII	FACH+, OBL	FACH	OBL	OBL	NO	NO	NO	NO	NO	FACH	OBL	FACH*	NO	NO	1, 3, 4, 7, 8, 9, 0, A
CAREX EBURNEA	FACH, FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
CAREX ECHINATA	FACH-, FACH+	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3, 4, 5, 7, 8, 9, 0
CAREX ELLIOTTII	OBL	OBL*	OBL	OBL	NO	NO	NO	NO	NO	FACH-	FACH	NO	NO	NO	1, 2, 3, 4, 5, 6, A, H
CAREX ELLIOTTII	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 8, 9, 0, A, H
CAREX EMORYI	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, A
CAREX ENANDERI	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CAREX EURYCARPA	FACH, FACH+	OBL	OBL	OBL	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9
CAREX EXILLIS	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	FACH+	FACH	NO	NO	NO	9, 0
CAREX EXIGUATA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
CAREX EXTENSA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	8, 9, 0, A
CAREX FESTUCACEA	FACH, FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 9

CAREX BROMOIDES
CAREX FESTUCACEA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
CAREX FETA	FACH, OBL	NO	FACH+	NO	NO	NO	NO	NO	NO	FACH	OBL	NO	NO	NO	9, 0
CAREX FISSA	FACH-, OBL	NO	NO	NO	NO	FACH-	OBL	NO	NO	NO	NO	NO	NO	NO	2, 5, 6
CAREX FISSURICOLA	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	FACH*	NO	NO	NO	8, 9, 0
CAREX FLACOSPERRMA	FAC, FACH	FAC	FAC+	FACH	NO	FACH-	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
CAREX FLAVA	OBL	OBL	NI	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	1, 2, 3, 9, A
CAREX FOENEA	FAC+?	NI	NO	NI	NI	NI	NO	NI	NO	NI	NO	NO	NO	NO	1, 3, 4, 5, 7, 8, 9
CAREX FORMOSA	FAC, FACH-	FAC	NO	FACH-	NO	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	1, 3, 4
CAREX FRANKII	OBL	FACH	OBL	NO	NO	OBL	NO	NO	FACH	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, 7, A
CAREX GABRERI	FACH-, FACH	OBL	NO	FACH	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	1, 3, 4, 8, 9, A
CAREX GIGANTEA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
CAREX GLAUCCESCENS	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
CAREX GMELINII	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
CAREX GRACILLIMA	FACH	FACH*	NI	FACH*	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4
CAREX GRANULARIS	FACH, OBL	FACH+	FACH	FACH+	OBL	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
CAREX GRAYI	FACH, FACH+	FACH+	FACH	FACH+	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
CAREX GYNOCRATES	OBL	OBL	OBL	OBL	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	NO	1, 3, 4, 8, 9, A
CAREX GYMODIYAMA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NI*	NO	NO	NO	9, 0
CAREX HALLII	FAC, OBL	NO	NO	NO	NO	FACH-	NO	NO	NO	FAC+	NO	NO	NO	NO	3, 4, 5, 8, 9
CAREX HARFORDII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
CAREX HASSEI	FACH	NO	NO	NO	NO	NO	NO	NO	FACH	NO	FACH	NO	NO	NO	1, 7, 8, 9, 0, A
CAREX HAYDENII	FACH-, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	3, 7, 8, 9, 0
CAREX HAYDENII	FACH+, OBL	OBL	NI	OBL	NO	NO	NO	NO	NO	NO	FACH*	NO	NO	NO	1, 2, 3, 4, 5, 9
CAREX HELEONASTIS	OBL	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	A
CAREX HENDERSONII	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	NO	NO	NO	9, 0
CAREX HETEROMELOHA	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	FACH	FAC	FAC	NO	NO	NO	7, 8, 9, 0
CAREX HINDSII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	9, 0, A
CAREX HIRTSSIMA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL*	NO	NO	NO	0
CAREX HOLOSTOMA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
CAREX HOODII	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4, 8, 9, 0
CAREX HORNATHODES	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
CAREX HOMEI	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
CAREX HYALINA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6
CAREX HYALINOLEPIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1, 2, 3, 5, 6
CAREX HYSTERICINA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
CAREX IDANDA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	9
CAREX ILLOTA	FAC, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	8, 9, 0
CAREX INTERIOR	FACH-, OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	FACH	OBL	OBL	NO	NO	NO	1, 2, 3, 4, 5, 7, 8, 9, 0, A
CAREX INTERRUPTA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
CAREX INTUMESCENS	FACH, OBL	FACH+	FACH	FACH+	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 6
CAREX JACOBI-PETERI	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
CAREX JOORII	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	8, 9, 0
CAREX KALUAIENSIS	FAC?	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
CAREX KELLGGII	FACH+, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CAREX LACUSTRIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	FACH+	OBL	NO	NO	NO	7, 8, 9, 0, A
CAREX LAEVICORNICA	OBL	NO	NO	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5
CAREX LAEVICULATA	FACH	NO	NO	OBL	OBL	NO	NO	NO	NO	OBL	NO	NO	NO	NO	3, 4, 5, 9
CAREX LAEVIVAGINATA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	FACH*	NO	NO	NO	8, 9, 0, A
CAREX LANUGINOSA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1, 2, 3, 6
CAREX LAPPONICA	OBL	NI	NO	NO	NO	NO	NO	NO	NO	NI	OBL	OBL	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
CAREX LASIOCARPA	OBL	OBL	NO	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	1, 3, 9, A
CAREX LAXA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	1, 3, 4, 5, 6, 8, 9, 0, A

CAREX FETA

CAREX LAXA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
CAREX LAXIFLORA	UPL, FACU	FACU*	NI	UPL*	NO	NI	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
CAREX LEMMONII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
CAREX LENTICULARIS	FACH+, OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	FACH+	OBL	NO	NO	1,3,8,9,A
CAREX LEPIDOCARPA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
CAREX LEPTORINA	FAC, OBL	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	FAC	OBL	NO	NO	1,2,8,9,0
CAREX LEPTALEA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6,7,8,9,0,A
CAREX LEPTONEURIA	FAC, FACH	FACH	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
CAREX LEPTORODA	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FACH	NO	NO	7,8,9,0
CAREX LIMPHOPHILA	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NI	NO	NO	4,7,8,9,0
CAREX LIMOSA	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	1,3,4,5,7,8,9,0,A
CAREX LIVIDA	OBL	OBL	NO	OBL	NO	OBL	NO	NO	NO	NO	OBL	OBL	NO	NO	1,3,9,0,A
CAREX LODIACEA	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	A
CAREX LONGICARPA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CAREX LONGII	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
CAREX LOUISIANICA	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
CAREX LUGENS	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
CAREX LUPULIFORMIS	FACH+, OBL	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	A
CAREX LUPULINA	FACH+, OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
CAREX LURIDA	FACH+, OBL	OBL	NO	OBL	NO	FACH+	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,9,0
CAREX LYNGBYEI	FACH+, OBL	OBL	NO	OBL	NO	FACH+	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,9,0
CAREX MACKENZIEI	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	B,9,0
CAREX MACLEAYIANA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	9,0,A
CAREX MACROCEPHALA	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	8,9,A,H
CAREX MACROCHAETA	FACH-, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH-	FACH	NO	NO	9,A
CAREX MARINA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	7,A
CAREX MARTIMA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	A
CAREX MEDIA	FACU, OBL	FAC	NO	FAC	NO	FAC	OBL	NO	NO	NO	NO	FAC	NO	NO	1,2,3,4,5,6,7
CAREX MEDIA	FACH	NI	NO	FACH	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,3,7,8,9,A
CAREX MEMBRANACEA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
CAREX MENDOCINENSIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	9,0
CAREX MERTENSII	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	9,0,A
CAREX MICHAUXIANA	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,9
CAREX MICROCHAETA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
CAREX MICRODONTA	FAC, OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	FACH+	OBL	NO	NO	2,3,5,6
CAREX MICROGLOCHIN	FACH+, OBL	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	3,8,9,A
CAREX MICROPODA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	A
CAREX MICROPTERA	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC*	FACH	NO	NO	4,7,8,9,0,A,H
CAREX MISAURA	FACU, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU	FAC	NO	NO	8,9,A
CAREX MISERABILIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	8,9
CAREX MONTIS-LEEA	OBL?	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CAREX MUXUNGUENSIS	OBL?	OBL	NO	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
CAREX NEALII	OBL?	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,A
CAREX NEALII	OBL?	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CAREX NEBRASCENSIS	FAC, OBL	NO	NO	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
CAREX NELSONII	FAC, OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,A
CAREX NERINA	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,4,5,7,8,9,0
CAREX NESOPHILA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH-	FACH	NO	NO	8,9,0
CAREX NEUROCHLAENA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
CAREX NEUROPHORA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	8,9,0
CAREX NIGRA	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	1,3,9
CAREX NIGRICAENS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	8,9,0,A

CAREX LAXIFLORA

CAREX NIGRICANS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	R0:IND	RA:IND	RC:IND	RH:IND	REGION
CAREX NIGROMARGINATA	UPL, FACU														1,2,3,5,6
CAREX NODALIS	FACU, OBL														1,2,3,4,5,6
CAREX NORVEGICA	FACH														1,3,7,8,9,A
CAREX NOVA	FAC, FACH														7,8,9
CAREX NOVAE-ANGLIAE	FACH														1,3
CAREX NUDATA	FACH														9,0
CAREX OBISPOENSIS	NI														0
CAREX ORNUPTA	OBL														9,0
CAREX OLLIGOSPERMA	OBL														1,3
CAREX ORRYANTHA	OBL														8,9,0
CAREX OXYLEPIS	FACH, OBL														1,2,3,6
CAREX PACHYSTACHYA	FACH, FACH														8,9,0,A
CAREX PALEACEA	OBL														1,3
CAREX PAMSA	FACH														9,0
CAREX PARRYANA	FACH, FACH														4,5,8,9,A
CAREX PANICIFLORA	OBL														1,3,9,A
CAREX PAUPERICOLA	OBL														1,3,8,9,A
CAREX PAYSANTIS	FACH														8,9
CAREX PELOCARPA	FACH, FAC														8,9,0,A
CAREX PHAEOPHALLA	UPL, FAC														9,0,A
CAREX PHYLLOPHYLLA	OBL														1,2,3,6
CAREX PHYSORHYNCHA	UPL, FACU														9,A
CAREX PLECTOCARPA	FACH+														9,A
CAREX PLURIFLORA	OBL														H
CAREX PLUVIA	NI														8,9,A
CAREX PODOCARPA	FAC														1,9
CAREX POLYORPHA	FACH														8,9,0,A
CAREX PRACEPTORUM	FACH+, OBL														1,3,4,5,6,7,8,9,0,A
CAREX PRAEGRACILIS	FACH+, FACH+														1,3,4,5,9
CAREX PRAIREA	FACH, OBL														1,2,3
CAREX PRASINA	OBL														1,3,4,5,7,8,9,0,A
CAREX PRATICOOLA	FACH, FACH														8,9,0,A
CAREX PRESILLI	FACH														9
CAREX PROJECTA	FACH, FACH+														1,2,3
CAREX PSEUDOCYPERIS	FACH														1,3,4
CAREX PYRENAICA	FAC, FACH														8,9,0
CAREX RAMENSKII	OBL														8,9,0,A
CAREX RARIFLORA	OBL														A
CAREX RAYNOLDSII	FACH, FAC														1,A
CAREX RECTA	OBL														8,9,0,A
CAREX RENIFORMIS	FACH, OBL														1
CAREX RETROSA	FAC, OBL														1,2,3,6
CAREX RHYNCHOPHYSA	OBL														1,3,4,8,9
CAREX RICHARDSONII	UPL, FAC-														8,A
CAREX ROSTRATA	OBL														1,3,4,9
CAREX ROTUNDATA	OBL														1,2,3,4,5,7,8,9,0,A
CAREX RUPESTRIS	UPL, FACU														A
CAREX SALINA	OBL														4,7,8,9,A
CAREX SALINIFORMIS	FACH														1
CAREX SARTWELLII	FACH, OBL														0
															1,2,3,4,5,8,9

CAREX NIGROMARGINATA

CAREX SARTWELLII

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	R0:IND	RA:IND	RC:IND	RH:IND	REGION
CAREX SAXATILIS	FACH,OBL	FACH+	NO	NO	NO	NO	NO	NO	OBL	FACH+	NO	FACH	NO	NO	1,8,9,A
CAREX SCABRATA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
CAREX SCHOTTII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
CAREX SCHEINITZII	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
CAREX SCIRPIDIODEA	FACH,FACH+	FACH	FACH	FACH	FACH	FACH	FACH+	FACH	FACH	FACH+	NO	FACH	NO	NO	1,3,8,9,A
CAREX SCOPARIA	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	FACH	NO	NO	1,2,3,4,5,7,8,9
CAREX SCOPULORUM	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	FACH	NO	NO	8,9,0,A
CAREX SENTA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	7,8,0
CAREX SEORSA	FACH,FACH+	FACH	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
CAREX SERRATIDENS	FACH,OBL	NO	NO	NO	NO	NO	NO	OBL*	NO	FACH	FACH	NO	NO	NO	7,9,0
CAREX SHELDONII	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	OBL	NO	NO	NO	8,9,0
CAREX SHORTIANA	FACH,FACH+	FACH	FACH	FACH+	FACH	FACH	FACH+	NO	NO	NO	OBL	NO	NO	NO	1,2,3,5,6
CAREX SIMULATA	FACH,OBL	NO	NO	NO	NO	NO	NO	OBL	FACH+	FACH	FACH	NO	NO	NO	4,7,8,9,0
CAREX SITCHENSIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	OBL	NO	NO	9,0,A
CAREX SOMMERNISI	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
CAREX SPARGANIODES	FACH,FACH+	FACH	FACH+	FACH	NO	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
CAREX SPECTABILIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	9,0,A
CAREX SPISSA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	7,0
CAREX SPRENGELII	FACH,FACH	FACH	NO	FACH	FACH	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,5,8,9
CAREX SQUARROSA	FACH,OBL	FACH	FACH	OBL	NO	FACH	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
CAREX STERILIS	OBL	NO	NO	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,9
CAREX STRAMINEA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
CAREX STRICTA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
CAREX STYLOLEXA	FACH,OBL	FACH-	FACH	FACH	NO	NO	OBL	NO	NO	NO	NO	FACH	NO	NO	1,2,3,6
CAREX STYLOSIA	FACH,FACH+	NO	NO	NO	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	9,A
CAREX SUBRECTA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
CAREX SUBTRACTATA	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
CAREX SUBRECTA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0,H
CAREX SUBULGICANS	FACH,FACH+	NO	NO	NO	NO	NO	NO	FACH-	FACH	FACH	FACH-	NO	NO	NO	8,9,0
CAREX SUBULGICANS	FACH,FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
CAREX SUBSPATHACEA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	A
CAREX SVENONIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CAREX SWANII	UPL,FACH	FACH	UPL	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
CAREX SYNCHOCOPHALA	FACH,FACH+	FACH	FACH	FACH+	FACH	FACH	NO	NO	NO	NO	NO	FACH	NO	NO	1,3,4,8,9,A
CAREX TENERA	FACH,FACH+	FACH	FACH	FACH+	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,9
CAREX TENUIFLORA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	1,3,A
CAREX TETANICA	FACH,FACH+	FACH	FACH	FACH	FACH	FACH+	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
CAREX THURBERI	FACH	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	7
CAREX TORRETI	UPL,FACH	NO	NO	NO	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	3,4,5,8,9
CAREX TORTA	FACH,OBL	FACH	OBL	OBL	NO	NO	NO	NO	UPL	FACH	NO	NO	NO	NO	1,2,3,6
CAREX TRIANGULARIS	FACH,OBL	NO	OBL	OBL	NO	FACH	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
CAREX TRIBULOIDES	FACH,OBL	FACH+	FACH+	FACH+	NO	FACH	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,9
CAREX TRICHOCARPA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
CAREX TRISPERMA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
CAREX TUCKERMANII	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
CAREX TURGESSENS	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CAREX TYPHINA	FACH+,OBL	FACH+	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
CAREX UNILATERALIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	9,0
CAREX URSINA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
CAREX VAGINATA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,3,A
CAREX VENUSTA	FACH+,OBL	OBL	FACH+	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	1,2
CAREX VERNACULA	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
CAREX VERRUCOSA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6

CAREX SAXATILIS

CAREX VERRUCOSA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
CAREX VESICARIA	OBL	OBL	NO	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	NO	NO	NO	1,3,4,5,7,B,9,0
CAREX VICARIA	OBL	NO	NO	OBL	OBL	NO	NO	OBL	OBL	OBL	OBL	NO	NO	NO	9,0
CAREX VIRIDULA	FACH+,OBL	OBL	NO	OBL	OBL	OBL	NO	OBL	OBL	FACH+	OBL	OBL	NO	NO	1,3,4,5,7,B,9,0,A
CAREX VULPINODEA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6,7,B,9
CAREX WALTERANA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
CAREX WEGANDII	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
CAREX WILDENOWII	UPL,OBL	UPL	FACH	FACH	FACH	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
CAREX WILLIAMSII	FAC	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	A
CAREX WOODII	UPL,FAC	UPL	UPL	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
CAREX X AESTIVALIFORMIS	FAC*	FAC*	NI	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
CAREX X ALATA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1,2,3,6
CAREX X CREBRIFLORA	FACH+,OBL	OBL	FACH-	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1,2,6
CAREX X MAINEENSIS	FAC	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
CAREX X MOLESTA	FACH,FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,0
CAREX X ONLADOMENSIS	FACH+,OBL	OBL	OBL	OBL	OBL	NI	FACH+	NO	NO	NO	NO	NO	NO	NO	2,3,5,6
CAREX X STIPITATA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6,7,8,9,0,A
CAREX X SUBIMPRESSA	OBL	NI	NO	OBL	OBL	NI	NO	NO	NO	NO	NO	NO	NO	NO	1,3,5
CAREX X TINGTA	UPL,FAC	UPL	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	1,3,9
CARPHEPHORUS GORYMBOSUS	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CARPHEPHORUS PSEUDOLIATRIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CARPHEPHORUS TOMENTOSUS	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
CARPINUS CAROLINIANA	FAC	FAC	FAC	FAC	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
CARYA AQUATICA	OBL	OBL	OBL	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
CARYA CORDIFORMIS	FACH+,FAC	FACH+	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	1,2,3,5,6
CARYA GLABRA	FACH-,FACH	FACH-	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	1,2,3,5,6
CARYA ILLINOENSIS	FACH,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	1,2,3,5,6
CARYA LACINIOSA	FACH,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	1,2,3,5,6
CARYA MYRISTICIFORMIS	FACH-	FACH-	FACH-	FACH-	FACH-	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	2,6
CARYA OVALIS	UPL,FACH	NI	FACH	UPL*	UPL*	NI	UPL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
CARYA OVATA	FACH-,FACH+	FACH-	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	1,2,3,4,5,6
CARYA X LECOTLEI	OBL	NI	OBL	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
CASEARIA ARBOREA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CASEARIA DECANDRA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CASEARIA GUIANENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CASEARIA SYLVESTRIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CASSIA ALATA	FACH-,FACH	NO	FACH-	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6,C,H
CASSIA ASPERA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CASSIA BICAPSULARIS	FACH-,FACH	NO	FACH-	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6,C
CASSIA FASCICULATA	FACH-,FACH	NO	FACH-	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6,C
CASSIA FLORIBUNDA	NI	NO	NO	FACH-	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	C,H
CASSIA HEBECARPA	FACH,FACH	FACH	FACH+	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
CASSIA MARIANDICA	FACH,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	1,2,3,5,6
CASSIA NICTITANS	UPL,FACH	FACH-	FACH	FACH	FACH	UPL	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7,C,H
CASSIA PATELLARIA	NI	NO	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
CASSIA PENDELA	FACH-	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
CASSIA STAHLII	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CASSIA SURATTENSIS	FACH-	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CASSIOPE NERTENSIS	UPL,FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,H
CASSIOPE TETRACOMA	FACH,FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	B,9,0,A
CASSIPOUREA GUIANENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,A
CASSYTHA FILIFORMIS	FACH-	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CASSYTHA CAUDATA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C,H
															A

CAREX VESICARIA

CATILLEJA CAUDATA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
CASTILLEJA COCCINEA	FACU, FAC	FAC	FAC	FAC	NO	FAC	FACU	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
CASTILLEJA ELATA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	9, 0
CASTILLEJA EXILIS	OBL	NO	NO	NO	NO	NO	NO	OBL	OBL	OBL	NO	NO	NO	NO	7, 8, 9, 0
CASTILLEJA GRACILLIMA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	9
CASTILLEJA HETOPHILIA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
CASTILLEJA INDIKUSA	FAC-	NO	NO	NO	NO	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	2, 6
CASTILLEJA LEWYI	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
CASTILLEJA LESCHAEANA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
CASTILLEJA LINEATA	FACH, FACH	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	7, 8
CASTILLEJA MINIATA	FACU, FACH	NO	NO	NO	NO	NO	NO	FACU	FAC	FACH	FACH	FACH	NO	NO	4, 7, 8, 9, 0, A
CASTILLEJA MINOR	OBL	NO	NO	NO	NO	NO	NO	OBL	OBL	OBL	NO	NO	NO	NO	7, 8, 0
CASTILLEJA MOCOLOINICA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7
CASTILLEJA OCCIDENTALIS	FACU, FAC+	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	NO	NO	7, 8, 9
CASTILLEJA PARIFLORA	FAC, FACH	NO	NO	NO	NO	NO	NO	FAC	FACU	FAC+	NO	NO	NO	NO	9, A
CASTILLEJA RAUPII	FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	A
CASTILLEJA RHEXIFOLIA	FACU, FAC	NO	NO	NO	NO	NO	NO	FAC	FACU	FAC	NO	NO	NO	NO	7, 8, 9
CASTILLEJA SIENANTHIA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
CASTILLEJA SUKSDORFII	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	9
CASTILLEJA SULPHUREA	FACU, FACH-	NO	NO	NO	NO	NO	NO	FAC	FACU	FACH-	NO	NO	NO	NO	4, 7, 8, 9
CASTILLEJA ULIGINOSA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
CASTILLEJA UNALASCENSIS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
CASUARINA CRISTATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CASUARINA EQUISSETIFOLIA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C, H
CASUARINA GLAUCA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CASUARINA LITorea	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CATABROSA AQUATICA	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	3, 4, 5, 7, 8, 9, A
CATALPA BIGNONIODES	UPL, FAC-	UPL	FAC-	FACU	OBL	OBL	UPL	UPL	UPL	OBL	OBL	NO	NO	NO	1, 2, 3, 5, 6, 7
CATALPA SPECIOSA	FACU, FAC	FAC	FACU	FACU	FACU	FACU	FAC-	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 8
CATHARTHUS ROSEUS	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C, H
CAYAPONIA AMERICANA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C
CAYAPONIA GRANDIFOLIA	FAC, FACH	NI	FAC	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
CAYAPONIA QUINQUELOBA	FAC, FACH-	NO	FACH-	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	2, 6
CAYAPONIA RACEMOSA	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C
CAYRATIA TRIFOLIA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CEANTHUS SANGUINEUS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, 0
CECROPIA PELLIATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CELASTRUS ORBICULATA	UPL	UPL*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
CELASTRUS SCANDENS	UPL, FACU	FACU-	FACU-	FACU*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
CELITIS LAEVIGATA	UPL, FACH	FACH	FACH	FACH	NO	FACH	FAC	UPL	UPL	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, 7, 9, 0
CELITIS OCCIDENTALIS	FACU, FAC	FACU	FACU	FAC-	FACU	FACU	FAC	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 8
CELITIS RETICULATA	UPL, FACH	NI	NI	NO	NO	UPL	UPL	FACU	FAC	FAC-	FACH*	NO	NO	NO	1, 2, 3, 5, 6, 7, 8, 9, 0
CEMCHRUS ECHINATUS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CEMCHRUS MYOSUROIDES	FACU, FAC-	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	2, 6, C
CEMCHRUS TRIBULOIDES	UPL, FACU	UPL	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1, 2, C
CENTAURIUM BEYRICHI	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6
CENTAURIUM BRITTONII	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CENTAURIUM CALYCCOSUM	FACH-, FACH+	NO	NO	NO	NO	NO	FACH-	FACH+	FACH	NO	NO	NO	NO	NO	3, 6, 7, 8, 0
CENTAURIUM DAWYI	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
CENTAURIUM EXALTATUM	FACH, OBL	NO	NO	NO	NO	OBL	NO	NO	FACH	NO	NO	NO	NO	NO	4, 5, 7, 8, 9, 0
CENTAURIUM FLORIBUNDUM	FACH	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	0
CENTAURIUM MUEHLENBERGII	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	FAC*	FACH	NO	NO	NO	NO	8, 9, 0
CENTAURIUM NUDICAULE	FACH-	NO	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	7

CASTILLEJA COCCINEA
CENTAURIUM NUDICAULE

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
CENTAURIUM NUTTALLII	FACH	NO	FAC-	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	8
CENTAURIUM POLIOGALLUM	FACU-,FAC	FAC-	FAC-	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
CENTAURIUM SPICATUM	FACH+	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
CENTAURIUM TRICHANTHUM	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC+	NO	NO	NO	0
CENTAURIUM UMBELLATUM	FAC-	FAC-	NO	NO	NO	NO	NO	NO	NO	FAC-	NO	NO	NO	NO	1,2,3,7,9,0,H
CENTELLA ASIATICA	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6,C,H
CENTELLA ERECTA	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6,C
CENTOSTECA LAPPACEA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CENTROGNIUM SETACEUM	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
CENTUNCULUS MINORIS	FACU-,OBL	FACH	FACH+	FACU-	OBL	OBL	FACH+	FACH+	FACH	FACH	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
CEPHALANTHUS OCCIDENTALIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1,2,3,5,6,7,8,0
CEPHALANTHUS SALICIFOLIUS	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	6
CERASTIUM ARVENSE	UPL.,FACH	UPL	FACH	FACU-	FACH	FACH	FACH	FACH	UPL	FACH	FACH	UPL	NO	NO	1,2,3,4,5,7,8,9,0,A
CERASTIUM AXILLARE	FAC-	NO	NO	NO	NO	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	6
CERASTIUM BEERINGIANUM	FACH	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	7,8,9,0,A
CERASTIUM BRACHYPODIUM	FACU-,FAC	FACH	FACH	FACU-	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
CERASTIUM FISCHERIANUM	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
CERASTIUM NUTANS	FACH	FACH	FACH	FACH+	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,A
CERASTIUM REGELII	FACH	UPL	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
CERASTIUM VISCOSUM	UPL.,FACH	UPL	FACH	FACH	NO	NO	NO	NO	NO	UPL	FACH	FACH	NO	NO	1,2,3,5,6,7,8,9,0,A
CERASTIUM VULGATUM	FACU-,FAC-	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A,H
CERATOPHYLLUM DEMERSUM	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A,C,H
CERATOPHYLLUM MURICATUM	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1,2,3,5,6
CERATOPHYLLUM SUBMERSUM	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CERATOPTERIS PTERIDOIDES	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
CERATOPTERIS RICHARDII	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
CERATOPTERIS THALICTROIDES	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6,H
CERCIS CANADENSIS	UPL.,FACH	FACU-	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,0
CERCIS OCCIDENTALIS	UPL.,FACH	NO	NO	NO	NO	NO	FACH*	NO	NO	NO	NO	NO	NO	NO	H
CERTOPS TAGAL	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CESTRUM LAURIFOLIUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CESTRUM MACROPHYLLUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CHAEOROPHYLLUM PROCUMBENS	FAC,FACH	FACH	FACH	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
CHAEOROPHYLLUM TAINURIERI	UPL.,FACH	FACH	FACH	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
CHAMAECYPARIS LASSONIANA	FACU-,FACH+	NO	NO	NO	NO	NO	NO	NO	NO	FACH+	FACH	NO	NO	NO	9,0
CHAMAECYPARIS NODIKATENSIS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0,A
CHAMAECYPARIS THYOIDES	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1,2
CHAMAEDAPHNE CALYCOLATA	FACH	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,A
CHAMAELIRIUM LUTEUM	FACU-,FAC	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
CHAMAESICE SERPENS	UPL.,FACH	FACH	FACH	FACH	UPL	UPL	UPL	UPL	UPL	UPL	UPL	NO	NO	NO	1,2,3,4,5,6,7,9,0,C
CHAMAESICE SPARSIFLORA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CHAPTALIA TOMENTOSA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6
CHASMANTHUM LATIFOLIUM	UPL.,FACH	FACH	FACH	FACH	NO	NO	FACH	UPL	UPL	UPL	UPL	NO	NO	NO	1,2,3,5,6,7
CHASMANTHUM LAXUM	FAC,FACH	FACH	FACH	FACH	NO	NO	FACH	UPL	UPL	UPL	UPL	NO	NO	NO	1,2,3,6
CHASMANTHUM NITIDUM	FACH+	FACH	FACH	FACH	NO	NO	FACH	UPL	UPL	UPL	UPL	NO	NO	NO	2
CHASMANTHUM ORNITHORHYNCHUM	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CHASMANTHUM SESSLIFLORUM	FAC,FACH+	FACH	FACH	NO	NO	NO	FACH	UPL	UPL	UPL	UPL	NO	NO	NO	1,2,6
CHEIRODENDRON DOMINII	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CHEIRODENDRON FAURIEI	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CHEIRODENDRON KAWAIENSE	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CHEIRODENDRON PLATYPHYLLUM	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CHEIRODENDRON TRIGYNUM	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H

CENTAURIUM NUTTALLII
CHEIRODENDRON TRIGYNUM

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
CHEIROGLOSSA PALMATA	FAC+														2,C
CHELOME CUTHBERTII	OBL														1,2
CHELOME GLABRA	OBL														1,2,3
CHELOME LYONII	FACH+														1,2
CHELOME OBLIQUA	OBL														1,2,3
CHEMOPODIUM ALBUM	FACU, FAC														1,2,3,4,5,6,7,8,9,0,A,H
CHEMOPODIUM AMBROSIOIDES	FACU, FAC														1,2,3,4,5,6,7,8,9,0,C,H
CHEMOPODIUM BOTRYS	UPL, FACU														1,2,3,4,5,6,7,8,9,0
CHEMOPODIUM CHEMOPODOIDES	FAC+, FACM														1,6,7,8,9,0
CHEMOPODIUM FREMONTII	UPL, FAC														1,4,5,6,7,8,9,0
CHEMOPODIUM GLAUCUM	FAC, FACM														1,2,3,4,5,6,7,8,9,0,A
CHEMOPODIUM HUMILE	FAC+														1,4,5,8,9
CHEMOPODIUM LEPTOPHYLLUM	UPL, FAC														1,2,3,4,5,6,7,8,9,0
CHEMOPODIUM MURALE	FACU?														H
CHEMOPODIUM OAHUENSE	UPL?														H
CHEMOPODIUM RUBRUM	FACM, OBL														1,2,3,4,5,7,8,9,A
CHEMOPODIUM SALINUM	UPL, FACU														1,2,3,4,5,7,9,0,A
CHILOPSIS LINEARIS	UPL, FACU														6,7,8,0
CHLONANTHUS VIRGINICUS	FACU, FAC+														1,2,3,6
CHLONE VENOSA	NI														C
CHLORIS GLIATA	UPL														1,6,C
CHLORIS CRINITA	UPL, FACU														1,6,7
CHLORIS INFILATA	FACU														6,C,H
CHLORIS RADICATA	UPL														2,9,C,H
CHRYSOBALANUS ICACO	NI														C
CHRYSOBALANUS LUTESCENS	FACH														2,C
CHRYSOBA PAUCIFLOSCULOSA	FAC-														2
CHRYSOBLENNIUM AMERICANUM	OBL														1,2,3
CHRYSOBLENNIUM GLECHOMIFOLIUM	OBL														9,0
CHRYSOBLENNIUM LOWENSE	OBL														3
CHRYSOBLENNIUM TETRANORUM	OBL														8,9,A
CHRYSOBLENNIUM VIRGHIITII	FAC														A
CIBOTIUM CHAMISSOI	FACU?														H
CIBOTIUM GLAUCUM	FACU?														H
CIBOTIUM ST. JOHNII	FACU?														H
CIGUTA BOLANDERI	UPL, FAC+														1,2,6,7,8,0,C,H
CIGUTA BULBIFERA	OBL														0
CIGUTA DOUGLASSII	OBL														1,2,3,4,5,6,9
CIGUTA MACKENZIANA	OBL														3,7,8,9,0,A
CIGUTA MACULATA	OBL														A
CIGUTA MEXICANA	OBL														1,2,3,4,5,6,7,9,0
CINICIFUGA LACINIATA	FACM														1,2,6
CINNA ARUNDINACEA	FACH, FAC+														9
CINNA LATIFOLIA	FACH, OBL														1,2,3,4,5,6
CINNAMOMUM CARYOPHORA	FACU-														1,2,3,4,7,8,9,0,A
CINNAMOMUM SESSILIFOLIUM	FACU?														2,6,C
CIRCAEA ALPINA	FAC, FACM														H
CIRCAEA LIETIANA	FACU														1,2,3,4,5,7,8,9,0,A
CIRSIUM ANDREWSII	FAC														1,2,3,4,5,6
CIRSIUM ARVENSE	FACU, FAC														0
CIRSIUM BREWERI	OBL														1,2,3,4,5,7,8,9,0,A,H
CIRSIUM BREWERI	OBL														8,9,0

CHEIROGLOSSA PALMATA

CIRSIUM BREWERI

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	RG:IND	RA:IND	RC:IND	RH:IND	REGION
<i>CIRSIUM CRASSICAULE</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
<i>CIRSIUM DOUGLASSII</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	8,9,0
<i>CIRSIUM EDULE</i>	FAC,FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	9,A
<i>CIRSIUM FLODIANUM</i>	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU?	NO	NO	NO	1,3,4,5,8,9
<i>CIRSIUM FOLIOSUM</i>	FAC-,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	7,8,9,0
<i>CIRSIUM FONTINALE</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
<i>CIRSIUM HORRIDULUM</i>	FACU-,FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU-	NO	NO	NO	1,2,3,6
<i>CIRSIUM HYDROPHILUM</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
<i>CIRSIUM LECOMTEI</i>	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	2
<i>CIRSIUM LONGOLEPIS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
<i>CIRSIUM MAGNIFICUM</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
<i>CIRSIUM MICHANENSE</i>	FACH+ OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	8,9
<i>CIRSIUM MUTICUM</i>	FACH+,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH+,FAC	NO	NO	NO	7,8,0
<i>CIRSIUM NIDULUM</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	1,2
<i>CIRSIUM PALLIDUM</i>	FACH-,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH-,FACH	NO	NO	NO	7,8
<i>CIRSIUM PARRYI</i>	FACH-,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH-,FACH	NO	NO	NO	7,8
<i>CIRSIUM SHALLII</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	2
<i>CIRSIUM UNDEULATUM</i>	FACU,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU,FAC	NO	NO	NO	3,4,5,6,7,8,9,0
<i>CIRSIUM VINACUM</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	7
<i>CIRSIUM VIRGINIANUM</i>	FACH OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH OBL	NO	NO	NO	1,2
<i>CIRSIUM VULGARE</i>	UPL,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	UPL,FAC	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A,H
<i>CISSUS TRIFOLIATA</i>	FACU-,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU-	NO	NO	NO	2,3,5,6,7
<i>CITRUS AURANTIUM</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	NO	NO	2,C
<i>CLADLIUM CALIFORNICUM</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	2,C
<i>CLADLIUM JAMAICENSE</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	6,7,8,0
<i>CLADLIUM LEPTOSTACHYUM</i>	FACH+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH+?	NO	NO	NO	H
<i>CLADLIUM MARISSCOIDES</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,3,5,0
<i>CLAPPIA SUAEDEFOLIA</i>	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6,7
<i>CLAYTONIA ACUTIFOLIA</i>	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	A
<i>CLAYTONIA ARCTICA</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	A
<i>CLAYTONIA CAROLINIANA</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	1,2,3
<i>CLAYTONIA CORDIFOLIA</i>	FAC,FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC,FACH+	NO	NO	NO	8,9,0
<i>CLAYTONIA LANCEOLATA</i>	UPL,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	UPL,FACH	NO	NO	NO	7,8,9,0
<i>CLAYTONIA MEGARHIZA</i>	UPL,FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	UPL,FACU	NO	NO	NO	7,8,9,0
<i>CLAYTONIA NEVADENSIS</i>	FAC,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC,FACH	NO	NO	NO	9,0
<i>CLAYTONIA PERFOLIATA</i>	FAC-,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC-,FACH	NO	NO	NO	4,7,8,9,0,A
<i>CLAYTONIA SARMENTOSA</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	A
<i>CLAYTONIA SIBIRICA</i>	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH,OBL	NO	NO	NO	8,9,0,A
<i>CLAYTONIA TUBEROSA</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	A
<i>CLAYTONIA VIRGINICA</i>	FACU-,FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU-,FACU	NO	NO	NO	1,2,3,5,6
<i>CLEISTES DIVARICATA</i>	FAC,FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC,FAC+	NO	NO	NO	1,2,6
<i>CLEMATIS ADDISONII</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	1
<i>CLEMATIS BALDWINII</i>	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	2
<i>CLEMATIS BATESBYANA</i>	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC+	NO	NO	NO	1,2
<i>CLEMATIS CRISPA</i>	FAC,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC,OBL	NO	NO	NO	1,2,3,6
<i>CLEMATIS GLAUCOPHYLLA</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	1,2,6
<i>CLEMATIS LIGUSTICIFOLIA</i>	FAC-,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC-,FACH	NO	NO	NO	1,2,4,5,6,7,8,9,0
<i>CLEMATIS PITCHERI</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	1,2,3,5,6,7
<i>CLEMATIS TERNIFLORA</i>	UPL,FAC-	NO	NO	NO	NO	NO	NO	NO	NO	NO	UPL,FAC-	NO	NO	NO	1,2,3,5,6
<i>CLEMATIS VIRGINIANA</i>	FACU,FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU,FAC+	NO	NO	NO	1,2,3,4,5,6

CIRSIUM CRASSICAULE
CLEMATIS VIRGINIANA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
CLEOME LUTEA	UPL,FAC+	NO	NO	NO	FACU	FACU	NO	FAC+	UPL	FACU	FAC	NO	NO	NO	4,5,7,8,9,0
CLEOME MULTICAULIS	FACM	NO	NO	NO	NI	NI	FACM	FACM	NO	NO	NO	NO	NO	NO	4,5,6,7
CLEOME SANDWICENSIS	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLEOME SERROLATA	FACU-,FAC	NO	NO	NO	FACU	FACU	FACU	FAC	FACU	NO	FAC	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
CLEOME SPINOSA	FACU-,FACU+	FACU*	FACU+	FACU*	NO	NI	NI	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,C
CLEOMELLA ANGSTIFOLIA	FAC	NO	NO	NO	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	2,5,6
CLEOMELLA BREVIPES	FACU,FACM	NO	NO	NO	NO	NO	NO	NO	FACU	NO	FACM	NO	NO	NO	8,0
CLEOMELLA LONGIPES	FACU,FAC-	NO	NO	NO	NO	NO	FAC-	FACU	NO	NO	NO	NO	NO	NO	6,7
CLEOMONTIA ARBORESCENS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLEOMONTIA CLEOMONTIODES	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLEOMONTIA COERULEA	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLEOMONTIA DREPANOMORPHA	FACM?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLEOMONTIA GRANDIFLORA	FACM?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLEOMONTIA KANEANA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLEOMONTIA KOHALAE	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLEOMONTIA LEPTOCLOADA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLEOMONTIA MIGRANTHA	FACM?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLEOMONTIA MULTIFLORA	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLEOMONTIA MUMROI	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLEOMONTIA DBLONGIFOLIA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLEOMONTIA PARYIFLORA	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLEOMONTIA PERSICIFOLIA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLEOMONTIA SAMUELI	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLEOMONTIA TUBERCULATA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLEOMONTIA HAITHEAL	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLEORODON INERME	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C,H
CLEORODON PHILIPPINUM	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CLETHRA ALIFOLIA	FAC+,FACM	FAC+	FACM	NO	NO	NO	FACM	NO	NO	NO	NO	NO	NO	NO	1,2,6
CLIDEMIA HIRTA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C,H
CLIFTONIA MONOPHYLLA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C,H
CLINTONIA BOREALIS	FACU,FAC+	FAC	FACU	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
CLUSIA GRISERACHIANA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
CLUSIA GUNDLACHI	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CLUSIA ROSEA	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CNERIDARIA HORRIDA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
CNIDIUM CNIDIIFOLIUM	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
COCCOLOBA PYRIFOLIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
COCCOLOBA RUGOSA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
COCCOLOBA UNIFERA	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
COCCULUS CAROLINUS	FACU,FAC	FAC	FAC	FAC	NO	NI	FACU	NO	NO	NO	NO	NO	NO	NO	2,C
COCHLEARIA GREENLANDICA	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
COCHLEARIA OFFICINALIS	FAC,FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0,A
COCHLEARIA SESSILIFOLIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,A
COCHLIDIVM MINUS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
COCOS NUCIFERA	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
COELOGLOSSUM VIRIDE	FACU,FACM	FACU	FAC	FAC	FACU	FAC	NO	FAC	FAC	FAC	NO	NO	NO	NO	2,C,H
COELORACHIS CYLINDRICA	FACU-,FAC	NO	FAC	FACU-	NO	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,7,8,9,A
COELORACHIS RUGOSA	FACM,OBL	OBL	FAC	FACU-	NO	FACU	FAC-	NO	NO	NO	NO	NO	NO	NO	2,3,5,6
COELORACHIS TESSELLATA	FACM	NO	OBL	NO	NO	NO	FACM*	NO	NO	NO	NO	NO	NO	NO	2
COELORACHIS TUBERCULATA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
COELOSTYLIS LOGANIODES	FACM	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
COIX LACRYMA-JOBI	FACM	FACM	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,C,H

CLEOME LUTEA

COIX LACRYMA-JOBI

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	RO:IND	RA:IND	RC:IND	RH:IND	REGION
COLEANTHUS SUBTILIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	9
COLLINSIA TINCTORIA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU*	NO	NO	NO	0
COLLINSIA VERNA	FAC,FAC+	FAC	FAC	FAC	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
COLLINSIA CANADENSIS	FAC,FAC+	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
COLLOMIA LINEARIS	UPL,FACU	UPL	NO	FACU	NO	NO	NO	FACU	NO	FACU	NO	FACU	NO	NO	1,3,4,5,7,8,9,0,A
COLLOCASIA ANTIQVORVM	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
COLLOCASIA ESCULENTA	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
COLPODIUM WRIGHTII	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
COLUBRINA ARBORESCENS	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
COLUBRINA ASTATICA	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,H
COLUMBIA BURRILLII	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
COLUMBIA AMBIGUA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
COMANDRA UMBELLATA	UPL,FACU	FACU-	UPL	FACU	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	1,2,3,4,5,6,7,8,9,0,A
COMBRETUM TETRALOPHUM	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
COMMELINA CAROLINIANA	FACU,FAC	NI	FAC	FACU*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
COMMELINA COMMUNIS	FAC-,FAC	FAC-	FAC	FAC	FAC-	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
COMMELINA DIFFUSA	FACU	FACU	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7,C,H
COMMELINA GIGAS	FACU	NO	FACU	NO	NO	FACU-	FAC	NO	NO	NO	NO	NO	NO	NO	2,H
COMMELINA VIRGINICA	FAC,FACU	FACU	FACU	FACU	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,C
COMOGLADIA GLABRA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CONTOSSELINUM CHINENSE	FAC,FACU	FACU	FACU	FACU	NI	FACU	FACU	NO	NO	FAC	FACU	FACU	NO	NO	1,2,3,4,5,9,0,A
CONTOSSELINUM GHELINII	FAC,FACU	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FAC	FACU	NO	NO	9,0,A
CONTOSSELINUM SCOPULORVM	FAC,FACU	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FAC	FACU	NO	NO	7,8,9
CONIUM MACULATUM	FAC,OBL	FACU	FACU	FACU	FAC	FACU	FACU	OBL	FACU	FACU-	FACU	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
CONIARIS SEMIDECAANDRUS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CONIARIS ERECTUS	FACU+	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
CONOCLINUM BETONICIFOLIUM	FACU	NO	FACU	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	6
CONOCLINUM GREGGII	FACU	NO	FACU	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
CONOCLINUM VERTICILLATA	UPL,FAC-	FACU-	FACU-	NO	NO	FACU*	FACU-	UPL	NO	NO	NO	NO	NO	NO	6,7
CONYZA CANADENSIS	FACU	FACU+	FACU	NO	NO	FACU	FACU	UPL	NO	NO	NO	NO	NO	NO	1,2
CONYZA COULTERI	FAC,FACU-	NO	FACU-	FACU-	NO	NO	FACU-	FACU	UPL	FACU	FACU	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,C,H
COPROSMA ELLIPTICA	FACU?	NO	NO	NO	NO	NO	FACU-	NO	NO	NO	FACU+	NO	NO	NO	2,6,7,8,0
COPROSMA MONTANA	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
COPROSMA OCHRACEA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
COPROSMA PUBENS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
COPROSMA STEPHANOCARPA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
COPTIS ASPLENIIFOLIA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	9,A
COPTIS LACTINATA	FAC,FACU	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FACU*	NO	NO	NO	9,0
COPTIS TRIFOLIA	FACU	FACU	NO	FACU	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	1,3,A
CORALLORRHIZA MACULATA	UPL,FAC-	FACU	UPL	FACU-	FACU-	UPL	UPL	UPL	UPL	FAC-	UPL	UPL	NO	NO	1,2,3,4,5,6,7,8,9,0
CORALLORRHIZA STRIATA	UPL,FACU+	FACU+	NO	FACU-	UPL	UPL	UPL	UPL	FACU-	FACU	NO	NO	NO	NO	1,3,4,5,6,7,8,9,0
CORALLORRHIZA TRIFIDA	FAC,FACU	FACU	NO	FACU-	FAC	FAC	NO	NO	FAC	FAC	NO	FACU	NO	NO	1,3,4,5,7,8,9,A
CORALLORRHIZA WISTERIANA	UPL,FAC	FAC	FAC	FACU+	FACU	FACU	FAC	UPL	FACU	FAC	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
CORDIA BORINQUENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CORDIA SULCAT A	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CORDYLANTHUS BERNARDINUS	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	0
CORDYLANTHUS MARITIMUS	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	NO	8,9,0
CORDYLANTHUS MOLLIS	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	NO	0
CORDYLANTHUS PALMATUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	0
CORDYLANTHUS TECOPEPENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NI	NO	NO	NO	NO	NO	0
CORDYLANTHUS FRUTICOSA	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,0

COLEANTHUS SUBTILIS

CORDYLANTHUS FRUTICOSA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
COREOPSIS FALCATA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
COREOPSIS FLORIDANA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
COREOPSIS GLADIATA	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
COREOPSIS INTEGRIFOLIA	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
COREOPSIS LANCEOLATA	UPL,FAC	FACH	FACH	NO	NO	UPL	FAC*	UPL	NO	NO	NI*	NO	NO	NO	1,2,3,5,6,7,0
COREOPSIS LEVENWORTHII	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2
COREOPSIS LINIFOLIA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2
COREOPSIS NUDATA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2
COREOPSIS PUBESCENS	UPL,FAC	UPL	FACH	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	2
COREOPSIS ROSEA	FACH	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
COREOPSIS TINCTORIA	FACH,FAC	FACH	FACH	NO	NO	FACH	FACH	NO	NO	FACH	NO	NO	NO	NO	1,2
COREOPSIS TRIPTERIS	FACH	FACH	FACH	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,9,0,A
CORTISPERMUM HYSSOPIFOLIUM	FACH	FACH	FACH	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
CORNUS ASPERIFOLIA	FACH,FACH+	FACH	FACH+	FACH+	FACH	FACH	FACH	NO	NO	FACH	NO	NO	NO	NO	1,3,4,5,7,8,9,0,A
CORNUS CANADENSIS	FACH,FACH-	FACH	FACH-	FACH-	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
CORNUS DRUMMONDII	FACH,FAC	FACH	FACH	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
CORNUS FLORIDA	FACH,FACH	FACH	FACH	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
CORNUS FOENINA	FACH,FACH	FACH	FACH	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
CORNUS GLABRATA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	9,0
CORNUS SESSILIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
CORNUS STOLONIFERA	FACH,FACH+	FACH+	FACH	FACH	FACH	FACH	FACH	NO	NO	FACH	FACH	NO	NO	NO	1,3,4,5,7,8,9,0,A
CORNUS SUCCICA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
CORYDALIS AQUAE-VELIDAE	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
CORYDALIS CASEANA	FACH,FACH+	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	7,8,9,0
CORYDALIS FLAVULA	FACH,FAC	FACH	FACH	FACH+	NO	FACH	FACH	NO	NO	FACH+	NO	NO	NO	NO	1,2,3,5,6
CORYDALIS PAUCIFLORA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
CORYDALIS SCOULEI	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
CORYDALIS AMERICANA	UPL,FACH	FACH	FACH	FACH	UPL	UPL	UPL	UPL	NO	FACH	NO	NO	NO	NO	1,2,3,4,5,6
CORYLUS CORNUTA	UPL,FACH	FACH	FACH	UPL	UPL	UPL	UPL	UPL	NO	NO	NO	NO	NO	NO	1,2,3,4,5,8,9,0
COSMOS BIPINNATUS	FACH,FACH	FACH	FACH	FACH-	FACH-	NO	NO	FACH-	NO	FACH	NO	NO	NO	NO	1,2,3,7,8,0
COSMOS PARRYI-FLORES	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,6,7,8
COTULA CORONOPHOLIA	FACH+,OBL	NO	NO	NO	NO	NO	NO	NO	NO	FACH+	FACH+	OBL	NO	NO	7,8,9,0,A
CRABBE MARIITIMA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
CRANTHIS MUSCOSA	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
CRASSOCEPHALUM CREPIDIODES	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CRASSULA AQUATICA	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	OBL	OBL	OBL	NO	NO	1,2,3,6,7,8,9,0,A
CRASSULA ERECTA	UPL,FACH	NO	NO	NO	NO	NO	NO	FACH	NO	UPL	FACH	NO	NO	NO	7,9,0
CRASSULA TILIAEA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
CRATAEGUS AESTIVALIS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CRATAEGUS BERBERIFOLIA	FACH,FACH+	FACH	FACH	FACH	NO	FACH-	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,C
CRATAEGUS BRACHYACANTHA	FACH,OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
CRATAEGUS CRUS-GALLI	FACH,FAC	FACH	FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
CRATAEGUS DOUGLASSII	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	FACH	FACH	FACH	NO	NO	3,8,9,0,A
CRATAEGUS ERYTHROPODA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9
CRATAEGUS MARSHALLII	FACH+,FACH	FACH+	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
CRATAEGUS MOLLIS	FACH,FACH-	FACH	FACH	FACH-	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
CRATAEGUS OPACA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6
CRATAEGUS PALUDOSA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CRATAEGUS PHAENOPYRUM	FACH,FAC	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
CRATAEGUS PULCHERRIMA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
CRATAEGUS SPATHULATA	FACH,FACH	FACH	FACH	FACH	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3,6

COREOPSIS FALCATA

CRATAEGUS SPATHULATA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1-IND	R2-IND	R3-IND	R4-IND	R5-IND	R6-IND	R7-IND	R8-IND	R9-IND	RD-IND	RA-IND	RC-IND	RH-IND	REGION
CRATAEGUS TEXANA	FAC	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	6
CRATAEGUS VIRIDIS	FAC, FAC+	FAC+	FAC+	FAC+	NO	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
CRATAEGUS X NITIDA	FACU+, OBL	FACU+	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
CREPIS RUNCINATA	FACU, FAC	NO	NO	FAC	NO	FAC	FAC	FAC	FAC	FACU	FAC	NO	NO	NO	3,4,5,6,7,8,9,0
CRESSA INSULARIS	FACM?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CRESSA NUDICAULIS	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	6
CRESSA TRUXILLENSIS	FACM-, FAC	NO	NO	NO	NO	NO	FACM-	FACM-	FAC	FAC	FAC	NO	NO	NO	6,7,8,9,0
CRINUM AMERICANUM	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6
CRINUM STRICTUM	FACM+	NO	NO	NO	NO	NO	FACM+	NO	NO	NO	NO	NO	NO	NO	6
CROTALARIA INCANA	FACU	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	2,6,C,H
CROTALARIA ROTUNDIFOLIA	UPL, FACU	UPL	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,C
CROTON ELLIOTTII	FACM+	FACM+	FACM+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CROTON HETEROCARPUM	FACM+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CROTON POECILANTHUS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CROTON RIPENSE	FACM?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CRUDIA CYNOMETROIDES	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CRYPIS ALOPECUROIDES	OBL	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,8,9
CRYPIS NILIACA	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NI	OBL	NO	NO	NO	9,0
CRYPIS SCHEENOIDES	FACU, OBL	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,8,0
CRYPTOGAMA STELLERI	UPL, FAC	FACU-	NO	FACU	NO	NO	NO	NO	FAC	FAC	NO	NO	NO	NO	1,3,7,8,9,A
CRYPTOTAENIA CANADENSIS	FACU, FAC+	FAC	FAC+	FAC	FACU	FACU	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
CTENITIS RUBIGINOSA	FACM?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CTENITIS SUBMARGINALIS	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CTENILUM ARMATICUM	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CTENILUM FLORIDANUM	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
CUERBITTA TEXANA	FACU, FAC	NO	NO	FACU	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	2,3,6
CUPHEA ASPERA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CUPHEA CARTHAGENENSIS	FACM-, FAC	NO	NO	NO	NO	NO	FACM-	NO	NO	NO	NO	NO	NO	NO	2,6,C,H
CUPHEA GLUTINOSA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CUPHEA MICRANTHA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CUPHEA PARSONSIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CUPHEA VISCOSISSIMA	UPL, FAC	FACU-	FACU	FACU	NO	UPL*	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
CURCUMA DOMESTICA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYANEA ACULEATIFLORA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYANEA ANGUSTIFLORA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYANEA ATRA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYANEA BISHOPII	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYANEA BONTIANA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYANEA DEGENERIANA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYANEA DENSIFLORA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYANEA FISSA	FACM?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYANEA FLORIBUNDA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYANEA HIRTELLA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYANEA HORRIDA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYANEA KUNTIANA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYANEA MACROSTEGIA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYANEA MEGACARPA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYANEA PULSATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYANEA SCABRA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYANEA SOLENOCALYX	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYANEA TRITOMANTHA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYATHEA ANDINA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C

CRATAEGUS TEXANA
CYATHEA ANDINA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
CYATHEA ARBOREA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	C
CYATHEA FURCURACEA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	C
CYATHEA POWAPEAWA	FAC+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	H
CYATHULA PROSTRATA	FAC,FAC	FACU+	FACU+	FACU	FAC	FAC	UPL	UPL	FACU	FACU-	NO	NO	NO	NO	H
CYCLIDLOMA ATRIPLICIFOLIUM	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYCLIOSORUS HETEROCARPUS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYCLIOSORUS MAENONENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYDISTA AEGUINOCTALIS	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	C
CYDODOCEA FILIFORMIS	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CYDODOCEA ROTUNDATA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYDODOCEA SERRULATA	FACU,OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	H
CYDODOCEA SESSILIFOLIUM	FACU,FAC+	FACU+	FACU+	FACU	FACU	FACU	FACU+	FACU	FACU	FACU	FACU	FACU	NO	NO	2,6
CYDODOCEA ANGUSTIFOLIUM	FACU,FAC+	FACU+	FACU+	FACU	FACU	FACU	FACU+	FACU	FACU	FACU	FACU	FACU	NO	NO	1,2,3,6,C
CYDODOCEA SESSILIFOLIUM	FACU+	FACU+	FACU+	FACU	FACU	FACU	FACU+	FACU	FACU	FACU	FACU	FACU	NO	NO	1,2,6
CYDODOCEA ARGENTEA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CYDODON DACTYLON	FACU,FAC	FACU	FACU	FACU	FACU	FACU	FACU+	FACU	FACU	FACU	FACU	FACU	NO	NO	1,2,3,5,6,7,8,9,0,C,H
CYDODON RANIFLORA	FACU-?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYDODON RANIFLORA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYDODON RANIFLORA	FACU	UPL	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	2,3,6
CYDODON RANIFLORA	UPL,FACU	UPL	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,8,9,0
CYDODON RANIFLORA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6,7,8,9,0
CYDODON RANIFLORA	FACU,FAC	FACU	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,6,7
CYDODON RANIFLORA	FACU+,OBL	NI	OBL	NO	NO	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	1,2,6,0,C,H
CYDODON RANIFLORA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7
CYDODON RANIFLORA	FACU+,OBL	FACU+	FACU+	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6,7,8,9,0
CYDODON RANIFLORA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	2,6,C,H
CYDODON RANIFLORA	FACU	NI	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
CYDODON RANIFLORA	FACU	FACU	FACU	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,8,9,0
CYDODON RANIFLORA	FACU,FAC+	FACU	FACU	FACU+	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
CYDODON RANIFLORA	FACU-	FACU	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,6,7
CYDODON RANIFLORA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6,0,C,H
CYDODON RANIFLORA	FACU+,OBL	FACU+	FACU+	FACU+	NO	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	2,C
CYDODON RANIFLORA	FACU+,OBL	FACU+	FACU+	FACU+	NO	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	1,2,3
CYDODON RANIFLORA	FACU+,OBL	FACU+	FACU+	FACU+	NO	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
CYDODON RANIFLORA	FACU+,OBL	FACU+	FACU+	FACU+	NO	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	1,2,6,7,0,C,H
CYDODON RANIFLORA	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C
CYDODON RANIFLORA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
CYDODON RANIFLORA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
CYDODON RANIFLORA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C
CYDODON RANIFLORA	FACU-,FACU	NO	NO	NO	NO	NO	FACU-	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5
CYDODON RANIFLORA	FACU+,OBL	FACU+	FACU+	FACU+	NO	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	1,2,9,0
CYDODON RANIFLORA	FACU	NI	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
CYDODON RANIFLORA	FACU	FACU+	FACU+	FACU+	NO	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
CYDODON RANIFLORA	FAC,FACU	FACU	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,C
CYDODON RANIFLORA	FAC,FAC+	FACU	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	6,7,8
CYDODON RANIFLORA	FACU	FACU	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,7,0,H
CYDODON RANIFLORA	FACU	FACU	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
CYDODON RANIFLORA	FACU	FACU	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
CYDODON RANIFLORA	FACU+,OBL	FACU+	FACU+	FACU+	NO	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
CYDODON RANIFLORA	UPL,FAC	UPL	FACU+	FACU+	NO	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
CYDODON RANIFLORA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,C
CYDODON RANIFLORA	FAC	NI	FAC	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,6,7,C
CYDODON RANIFLORA	FAC,FACU	FAC	FAC	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,4,5,0
CYDODON RANIFLORA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6,C
CYDODON RANIFLORA	FACU,FAC+	FACU	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,C

CYATHEA ARBOREA
CYPERUS GLOBULOSUS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
CYPERUS GRACILIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
CYPERUS GRANITIPHILUS	FACH, OBL	FACH	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	1,2
CYPERUS HASPAN	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NI	1,2,6,C,H
CYPERUS HERMAPHRODITUS	FAC	NO	FAC	NO	NO	NO	FAC	NI	NO	NO	NO	NO	NO	NO	2,6,7
CYPERUS HUARMENSIS	FAC, FAC+	NO	FAC	NO	NO	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	2,6,7
CYPERUS INBRICATUS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CYPERUS IRIA	FACH	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NI	1,2,3,6,C,H
CYPERUS JAVANICUS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
CYPERUS KYLLINGIA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
CYPERUS LAEVIGATUS	FAC, FACH+	NO	FACH	NO	NO	NO	FAC+	FAC	NI	NO	FACH+	NO	NO	NI	2,6,7,8,0,C,H
CYPERUS LANCASTRIENSIS	FACH, FAC+	FACH	FAC	FAC-	NO	FAC-	FAC+	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
CYPERUS LANCEOLATUS	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
CYPERUS LECOMTEI	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CYPERUS LIGULARIS	FACH, FACH+	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	2,C,H
CYPERUS NIGER	FACH	NO	FACH	NO	NO	NO	FACH	FACH+	NO	NO	NO	NO	NO	NO	5,6,7,9,0
CYPERUS OCHRACEUS	FACH	NI	FACH	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	1,2,6,C
CYPERUS ODORATUS	FACH, FACH+	FACH	FACH	FACH	FACH+	FACH	FACH	FACH+	NO	NO	FACH	NO	NO	NI	1,2,3,4,5,6,7,0,C,H
CYPERUS OMEROSUS	FACH	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	6
CYPERUS OBLIQUATUS	FACH, FAC+	FACH	FAC	NO	NO	FAC	FAC+	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
CYPERUS OXYLEPIS	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6
CYPERUS PAPHIUS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	2,H
CYPERUS PARISHII	FACH	NO	NO	NO	NO	NO	NO	FACH	NI	NO	FACH	NO	NO	NO	7,8,0
CYPERUS PEDUNCULATUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
CYPERUS PERUVIANUS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
CYPERUS PHAEOLEPIS	FAC+	NO	NO	NO	NO	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	6
CYPERUS PILOSUS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,H
CYPERUS PLANIFOLIUS	FAC	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
CYPERUS POLYSTACHYOS	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,C,H
CYPERUS PRINGLEI	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7
CYPERUS PROLIXUS	FAC+	NO	NO	NO	NO	NO	FAC+	FACH	NO	NO	NO	NO	NO	NO	2,6
CYPERUS PSEUDOVEGETUS	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
CYPERUS PUMILIS	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2
CYPERUS REFLEXUS	FAC-, FAC	NO	FAC-	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	2,6
CYPERUS REFRACTUS	FACH, FAC-	FACH+	FACH+	FAC-	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3
CYPERUS RETRORSUS	FACH, FAC	FACH+	FACH+	FACH+	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
CYPERUS RIVULARIS	FACH, OBL	FACH+	FACH+	FACH+	FACH	FACH	FACH	NO	NO	OBL	NO	NO	NO	NO	1,2,3,4,5,6,8,9,0,H
CYPERUS ROTUNDUS	FAC-, FAC	FAC	FAC-	FAC-	NO	NO	FAC-	FAC	NO	FAC	NO	NO	NO	NO	1,2,3,6,7,0,C,H
CYPERUS SCHWEINITZII	UPL, FAC	FACH	FACH	FACH+	NO	FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
CYPERUS SEBASTIENSIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
CYPERUS SEPTENTRIONALIS	FAC, FAC+	NO	NO	NO	NO	NO	FAC+	FAC	NO	NO	NO	NO	NO	NO	6,7
CYPERUS SESQUIFLORUS	FACH-, FACH	NO	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	2,6,C
CYPERUS SETIGERUS	FAC	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	2,3,5,6
CYPERUS SPHACELATUS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
CYPERUS STENOLEPIS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CYPERUS STRIGOSUS	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	1,2,3,4,5,6,7,8,9,0
CYPERUS SURINAMENSIS	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,5,6,C
CYPERUS TENUIFOLIUS	FACH	FACH	FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,C
CYPERUS TENUIS	FACH	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	6,C
CYPERUS TETRAGONUS	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
CYPERUS TRACHYSANTHOS	FACH?	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYPERUS TRINEURUS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
CYPERUS UNIOLOIDES	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0,C

CYPERUS GRACILIS
CYPERUS UNIOLOIDES

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
CYPERUS VIRENS	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	FACH*	NO	NI	NI	1,2,3,5,6,0,C,H
CYPRIPEDIUM ACULE	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3
CYPRIPEDIUM ARIETINUM	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	NO	NO	NO	NO	NO	NO	NO	1,3
CYPRIPEDIUM CALCEOLIS	FACH,FACH	FACH,FACH	FACH,FACH	FACH,FACH	FACH,FACH	FACH,FACH	FACH,FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	1,2,3,4,5,6,7,8,9,A
CYPRIPEDIUM CALIFORNICUM	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	9,0
CYPRIPEDIUM CANDIDUM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,5
CYPRIPEDIUM FASCICULATUM	FACH,FACH	FACH,FACH	FACH,FACH	FACH,FACH	FACH,FACH	FACH,FACH	FACH,FACH	NO	NO	NO	FACH	FACH	NO	NO	8,9,0
CYPRIPEDIUM MONTANUM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	9,0,A
CYPRIPEDIUM PASSERINUM	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	9,0,A
CYPRIPEDIUM REGINAE	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3,4
CYPRIPEDIUM X ANDREANSII	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	3,4
CYPSELEA HUMIFUSA	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	2,7,8,0,C
CYRILLIA RACEMIFLORA	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,6,C
CYRTANDRA GRAYI	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	NO	NO	NO	NO	NO	NO	NO	H
CYRTANDRA GRAYI	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	NO	NO	NO	NO	NO	NO	NO	H
CYRTANDRA HASHIMOTOI	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	NO	NO	NO	NO	NO	NO	NO	H
CYRTANDRA LESSONIANA	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	NO	NO	NO	NO	NO	NO	NO	H
CYRTANDRA LONGIFOLIA	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	NO	NO	NO	NO	NO	NO	NO	H
CYRTANDRA OENOBARBA	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	NO	NO	NO	NO	NO	NO	NO	H
CYRTANDRA PALUDOSA	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	NO	NO	NO	NO	NO	NO	NO	H
CYRTANDRA PLATYPHYLLA	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	NO	NO	NO	NO	NO	NO	NO	H
CYRTANDRA VIRIDIFLORA	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	NO	NO	NO	NO	NO	NO	NO	H
CYRTANDRA VIRIDIFLORA	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	NO	NO	NO	NO	NO	NO	NO	H
CYRTOCOCCUM PATENS	OBL?	OBL?	OBL?	OBL?	OBL?	OBL?	OBL?	NO	NO	NO	NO	NO	NO	NO	H
CYRTOSEPERIA CHAMISSONIS	FACH,FACH	FACH,FACH	FACH,FACH	FACH,FACH	FACH,FACH	FACH,FACH	FACH,FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	1,2,3,4,5,6,7,8
CYRTOSEPERIA BULBIFERA	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A
CYRTOSEPERIA FRAGILIS	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	NO	NO	NO	NO	NO	NO	NO	1,8,9,A
CYRTOSEPERIA MONTANA	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	FACH,FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A,C,H
DACTYLIS GLOMERATA	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	A
DACTYLORHIZA ARISTATA	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	2
DALBERGIA BROWNII	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	NO	NO	NO	NO	NO	NO	NO	H
DALBERGIA CANDENATENSIS	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	NO	NO	NO	NO	NO	NO	NO	H
DALBERGIA ECATOPHYLLUM	NI	NI	NI	NI	NI	NI	NI	NO	NO	NO	NO	NO	NO	NO	2,C
DALBERGIA MONETARIA	NI	NI	NI	NI	NI	NI	NI	NO	NO	NO	NO	NO	NO	NO	C
DALBERGIA PALAUENSIS	NI	NI	NI	NI	NI	NI	NI	NO	NO	NO	NO	NO	NO	NO	H
DALEA CARNEA	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	2
DALEA LEPORINA	NI	NI	NI	NI	NI	NI	NI	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7
DALIBARDA REPENS	FACH+,FACH+	FACH+,FACH+	FACH+,FACH+	FACH+,FACH+	FACH+,FACH+	FACH+,FACH+	FACH+,FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3
DANAEA URBANII	NI	NI	NI	NI	NI	NI	NI	NO	NO	NO	NO	NO	NO	NO	C
DANTHONIA CALIFORNICA	FACH-,FACH	FACH-,FACH	FACH-,FACH	FACH-,FACH	FACH-,FACH	FACH-,FACH	FACH-,FACH	NO	NO	NO	FACH	NO	NO	NO	3,4,7,8,9,0,A
DANTHONIA COMPRESSA	FACH-,FACH	FACH-,FACH	FACH-,FACH	FACH-,FACH	FACH-,FACH	FACH-,FACH	FACH-,FACH	NO	NO	NO	NO	NO	NO	NO	1,2
DANTHONIA INTERMEDIA	FACH,FACH	FACH,FACH	FACH,FACH	FACH,FACH	FACH,FACH	FACH,FACH	FACH,FACH	NO	NO	NO	FACH	FACH	NO	NO	3,4,7,8,9,0,A
DANTHONIA SERICEA	FACH-,FACH	FACH-,FACH	FACH-,FACH	FACH-,FACH	FACH-,FACH	FACH-,FACH	FACH-,FACH	NO	NO	NO	NO	NO	NO	NO	1,2,6
DARLINGTONIA CALIFORNICA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	9,0
DASTISOMA MACROPHYLLA	FACH-,FACH	FACH-,FACH	FACH-,FACH	FACH-,FACH	FACH-,FACH	FACH-,FACH	FACH-,FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
DATISCA GLOMERATA	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	8,0
DATURA SUAVEOLENS	NI	NI	NI	NI	NI	NI	NI	NO	NO	NO	NO	NO	NO	NO	2,C
DECODON VERTICILLATUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	2,C
DEGUMARIA BARBARA	FACH,OBL	FACH,OBL	FACH,OBL	FACH,OBL	FACH,OBL	FACH,OBL	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
DEERINGOTHAMNUS PULCHELLUS	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,6
DEERINGOTHAMNUS RUGELII	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	FACH?	NO	NO	NO	NO	NO	NO	NO	2
DELLISSEA RIVULARIS	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	H
DELPHINIUM ANDESICOLA	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	7

CYPERUS VIRENS

DELPHINIUM ANDESICOLA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	RO:IND	RA:IND	RC:IND	RH:IND	REGION
DELPHINIUM BARBEYI	FAC,FAC+	NO	NO	NO	NO	NO	NO	NI	FAC	FAC+	NO	NO	NO	NO	7,8,9
DELPHINIUM BURKEI	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	FACU-	NO	NO	NO	NO	9
DELPHINIUM CALIFORNICUM	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	0
DELPHINIUM GLAUCESCENS	FACU	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	0
DELPHINIUM GLAUCUM	FACU	NO	NO	NO	NO	NO	NO	NO	FACU	FACU	NO	FACU	NO	NO	7,8,9,0,A
DELPHINIUM LEUCOPHAEUM	FACU	NO	NO	NO	NO	NO	NO	NO	FACU	FACU	NO	NO	NO	NO	9
DELPHINIUM OCCIDENTALE	UPL,FACU	NO	NO	NO	NO	NO	NO	UPL	FACU	FACU-	NO	NO	NO	NO	7,8,9
DELPHINIUM SAPELLOVIS	FAC-	NO	NO	NO	NO	NO	NO	FAC-	NO	NO	NO	NO	NO	NO	7
DELPHINIUM SCOPULORUM	FAC	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	7
DELPHINIUM SOMNEI	FAC,FACU	NO	NO	NO	NO	NO	NO	FAC-	NI	FAC	FACU	NO	NO	NO	8,9,0
DELPHINIUM TENUISECTUM	FAC-	NO	NO	NO	NO	NO	NO	FAC-	NO	NO	NO	NO	NO	NO	7
DELPHINIUM ULIGINOSUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NI	OBL	NO	NO	NO	9,0
DENDRANTHEMA ARCTICUM	FACU	NI	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	1,A
DENDROPANAX ARBOREUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
DENDROPANAX LAURIFOLIUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
DENTARIA PACHYSTICHIA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC*	NO	NO	NO	0
DEBBIS TRIFOLIATA	FAC+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DESCHAMPSIA AUSTRALIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DESCHAMPSIA AUSTRALIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DESCHAMPSIA BREVI-FOLIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DESCHAMPSIA GESPITOSA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DESCHAMPSIA DANTHONIODES	FAC,FAC+	FACU	NO	NO	FACU	NO	NO	FACU	FACU	FACU	FACU	NO	NO	NO	A
DESCHAMPSIA ELONGATA	FAC,FACU	NI	NO	NO	NO	NO	NO	FACU	FACU	FACU	FACU	NO	NO	NO	1,2,3,4,7,8,9,0,A
DESCHAMPSIA PUMILLA	FAC,FACU	NI	NO	NO	NO	NO	NO	FACU	FACU	FACU	FACU	NO	NO	NO	1,7,8,9,0,A
DESCOURAINIA CALIFORNICA	UPL,FACU	NO	NO	NO	NO	NO	NO	UPL	UPL	NO	NO	NO	NO	NO	1,7,8,9,0,A
DESCOURAINIA CALIFORNICA	UPL,FAC	NO	NO	NO	NO	NO	NO	UPL	UPL	FACU*	NO	NO	NO	NO	A
DESMANTHUS ILLINOENSIS	FACU	NO	NO	NO	NO	NO	NO	FACU	FACU	NO	NO	NO	NO	NO	7,8,9,0
DESMANTHUS VIRGATUS	FACU	NO	NO	NO	NO	NO	NO	FACU	FACU	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8
DESMODIUM CANADENSE	FACU,FAC	FAC	FAC-	FAC-	FACU	FAC	FAC	FACU	NO	NO	NO	NO	NO	NO	2,6,7,C,H
DESMODIUM PANTICULATUM	UPL,FAC-	UPL	FACU	FACU	FACU	UPL	FAC-	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
DESMODIUM SANDWIGENSIS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
DESMODIUM TENUIFOLIUM	FACU,FAC	FAC*	FACU	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	H
DESMODIUM TRIFLORUM	FACU	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	1,2
DESMODIUM UNGUINATUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
DIAMORPHA SMALLII	FACU+	FACU+	FACU+	NO	NO	NO	NO	FACU+	NO	NO	NO	NO	NO	NO	H
DICHANTHELIUM ACICULARE	FACU-,FACU	FACU	FACU	FACU-	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2
DICHANTHELIUM ACUMINATUM	FAC,FACU	FAC	FAC	FAC	FAC	FAC	FACU	FAC	NO	NO	NO	NO	NO	NO	1,2,3,6,C
DICHANTHELIUM BOREALE	FACU,FACU+	FACU	FACU	FACU+	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,C
DICHANTHELIUM CLANDESTINUM	FAC+,FACU	FACU	FACU	FACU	NO	FACU	FAC+	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
DICHANTHELIUM COMPOSITUM	FACU+,FAC	FACU+	FACU	FACU	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
DICHANTHELIUM CONJUGENS	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
DICHANTHELIUM CONSANGUINEUM	FACU,FAC	FACU	FAC	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	H
DICHANTHELIUM CYNODON	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
DICHANTHELIUM DICHOTOMUM	FAC-,FAC	FAC	FAC	FAC-	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	H
DICHANTHELIUM ERECTIFOLIUM	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,C
DICHANTHELIUM FORBESII	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
DICHANTHELIUM HILLEBRANDIANUM	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DICHANTHELIUM ISACHNOIDES	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DICHANTHELIUM KOOLAUENSE	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DICHANTHELIUM LATIFOLIUM	FACU-,FACU	FACU	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
DICHANTHELIUM LAXIFLORUM	FACU,FAC	FACU	FAC	FAC-	NO	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
DICHANTHELIUM LEIBERGII	FACU,FAC	FACU	NO	FACU+	FACU	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	1,3,4,5

DELPHINIUM BARBEYI
DICHANTHELIUM LEIBERGII

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
DICHANTHELIUM LEUCOBLEPHARIS	FAC, FACH	NO	FAC	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NI	NO	2,6,C
DICHANTHELIUM OLIOSANTHES	FACU, FAC	FACU	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
DICHANTHELIUM OVALE	FACU-, FACU	FACU	FACU	FACU	NO	NO	FACU-	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,C
DICHANTHELIUM RAVENELII	FACU-, FAC	FACU	FACU	FACU	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
DICHANTHELIUM SABUDRUM	FACU-, FAC	FACU	FACU	FACU	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,C
DICHANTHELIUM SCABRILUSCULUM	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,4,6
DICHANTHELIUM SCOPARIUM	FAC, FACH	FACH	FACH	FACH	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,C
DICHANTHELIUM Sphaerocarpon	FACU, FACH	FACU	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
DICHONORA CAROLINIENSIS	FAC+, FACH	FACH	FACH-	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,6
DICHONORA MIGRANTHA	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
DICHONORA RECURVATA	FAC	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	6
DICHONORA REPENS	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,7,0,C
DICHROMENA COLORATA	FACH	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,6,C
DICHROMENA FLORIDENSIS	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
DICHROMENA LATIFOLIA	FACH+, OBL	NO	FACH+	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6
DICHROMENA NIVEA	FACH+	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	6
DICLIPTERA BRACHIATA	FACH	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
DICRANOPTERIS EMARGINATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DICRANOPTERIS FLEXUOSA	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
DICRANOPTERIS LINEARIS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DIDYPLIS DIANDRA	OBL	OBL	OBL	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
DIDYMPANAX GLEASONII	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
DIEFFENBACHIA SELIGNE	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
DIELLIA LACINIATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DIGITARIA CILIARIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DIGITARIA DECUMBENS	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
DIGITARIA HORIZONTALIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DIGITARIA INSULARIS	UPL, FAC	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,7,C,H
DIGITARIA ISCHAEMUM	UPL, FAC	UPL	UPL	FACU	UPL	UPL	UPL	UPL	FACU	FACU	FAC*	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,C
DIGITARIA PENTZII	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DIGITARIA SANGUINALIS	FACU-, FAC-	FACU	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,C,H
DIGITARIA SEPTINA	FAC	FAC	FAC	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,6
DIGITARIA SETIGERA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DIGITARIA VIOLASCENS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DIMERIA CILIATA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DIMERIA ORNITHOPODA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DIOCLEA MULTIFLORA	FACU, FACH-	FAC	FAC+	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
DIODIA MARITIMA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
DIODIA TERES	UPL, FACU	UPL	FACU-	NO	NO	NO	FACU-	FACU-	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7
DIODIA VIRGINIANA	FACH, OBL	FACH	FACH	FACH	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
DIONEAE MUSCIPULA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
DIOSCOREA HIRTICALLIS	FACH, OBL	FACH	OBL	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
DIOSCOREA QUATERNATA	UPL, FAC	FACU	FAC	FACU	NO	NO	UPL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
DIOSCOREA VILLOSA	FACU, FAC+	FAC+	FAC	FAC-	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,C
DIOSPYROS FERREA	FACU-?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DIOSPYROS VIRGINIANA	FACU, FAC	FACU	FAC	FAC	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
DIPHYLLIA CYMOSA	FACU+	FACU+	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
DIPLAZIUM CENTRIPETALE	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
DIPLAZIUM PLANTAGINIFOLIUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
DIPSACUS SYLVESTRIS	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	C
DIRCA OCCIDENTALIS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0

DICHANTHELIUM LEUCOBLEPHARIS
DIRCA OCCIDENTALIS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
<i>DIRCA PALUSTRIS</i>	FACU-, FAC	FAC	FACU-	FAC	NO	NO	FAC*	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
<i>DISPORUM TRACHICARPUM</i>	FAC?, FAC+	NO	FACU+	NO	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	4, 5, 7, 8, 9
<i>DISTICHILIS SPICATA</i>	FAC+, FAC+	FAC+	FAC+	FAC	FAC	FAC+	NO	FAC	FAC**	FAC	FAC	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
<i>DISTICHILIS SPICATA</i>	FAC+, FAC	NO	NO	NO	NO	NO	NO	NO	FAC**	FAC*	FAC*	NO	NO	NO	3, 4, 5, 6, 7, 8, 9, 0
<i>DODECATHEON ALPINUM</i>	FAC+, OBL	NO	NO	NO	NO	NO	NO	OBL	OBL	FAC+	OBL	NO	NO	NO	7, 8, 9, 0
<i>DODECATHEON CONJUGENS</i>	FAC-, FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC-	FAC*	NO	NO	NO	8, 9, 0
<i>DODECATHEON DENTATUM</i>	FAC-, FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC-	FAC*	NO	NO	NO	7, 8, 9
<i>DODECATHEON ELLISIAE</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7
<i>DODECATHEON FRIGIDUM</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, A
<i>DODECATHEON JEFFREYI</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, 0, A
<i>DODECATHEON MEADIA</i>	FACU, FAC	FACU	FACU	FACU	NO	NO	FAC	NO	NO	FAC	FAC	NO	NO	NO	1, 2, 3, 5, 6
<i>DODECATHEON PAUCIFLORUM</i>	FAC	NO	NO	FAC	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	4, 5, 8, 9, 0, A
<i>DODECATHEON PULCHELLUM</i>	FAC, FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FAC	NO	NO	NO	9
<i>DODECATHEON PULCHELLUM</i>	FAC, FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FAC	NO	NO	NO	3, 4, 5, 7, 8, 9, 0, A
<i>DODECATHEON REDOLENS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	8, 0
<i>DOLICHANDROME SPATHACEA</i>	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
<i>DONAX CANADENSIS</i>	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
<i>DONAX CANADENSIS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 0, H
<i>DONAX CANADENSIS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>DOWNINGIA BELLA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 9, 0
<i>DOWNINGIA BIGORNUTA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>DOWNINGIA CONCOLOR</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>DOWNINGIA CUSPIDATA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>DOWNINGIA ELEGANS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, 0
<i>DOWNINGIA INSIGNIS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 9, 0
<i>DOWNINGIA LAETA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, 0
<i>DOWNINGIA MONTANA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>DOWNINGIA ORNATISSIMA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>DOWNINGIA PULCHELLA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, 0
<i>DOWNINGIA PUSTILLA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>DOWNINGIA YINA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>DRABA AUREA</i>	UPL, FAC	NO	NO	NO	FAC	NO	NO	FAC	UPL	UPL	UPL	NO	NO	NO	4, 7, 8, 9, 0, A
<i>DRABA HELLERIANA</i>	FACU, FAC	NO	NO	NO	NO	NO	NO	FACU	FAC	NO	NO	NO	NO	NO	7, 8
<i>DRABA SPECTABILIS</i>	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7, B
<i>DRABA STENOLOBA</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>DRACOPHILUM PARVIFLORUM</i>	FACU-, FACU	NO	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4, 8, 9, 0, A
<i>DRACOPHILUM AMPLEXICAULIS</i>	FACU-, FAC	NO	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	1, 2, 3, 4, 5, 7, 8, 9, A
<i>DROSER A BREVI-FOLIA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	2, 3, 4, 5, 6, 7
<i>DROSER A BREVI-FOLIA</i>	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1, 3, 9, 0, A, H
<i>DROSER A CAPILLARIS</i>	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1, 2, 6, C
<i>DROSER A FILIFORMIS</i>	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1, 2
<i>DROSER A INTERMEDIA</i>	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1, 2, 3, 6
<i>DROSER A LINEARIS</i>	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1, 3
<i>DROSER A LONGIFOLIA</i>	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1, 3, 9, 0, A
<i>DROSER A ROTUNDFOLIA</i>	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1, 2, 3, 4, 8, 9, 0, A
<i>DROSER A X OBONATA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	A
<i>DRYAS DRUMMONDII</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, A
<i>DRYAS INTEGRIFOLIA</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, A
<i>DRYAS CORDATA</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C, H
<i>DRYMARIA PACHYPHYLLA</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6, 7
<i>DRYOPTERIS ATROPALLISTRIS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
<i>DRYOPTERIS CELSA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
<i>DRYOPTERIS CLINTONIANA</i>	FAC+, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
<i>DRYOPTERIS CLINTONIANA</i>	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3

DIRCA PALUSTRIS
 DRYOPTERIS CLINTONIANA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
DRYOPTERIS CRISTATA	FACH, OBL	FACH+	OBL	OBL	FACH	OBL	OBL	NO	NO	FACH	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 9
DRYOPTERIS DAVALLIOLIDES	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DRYOPTERIS DILATATA	FACH, FACH	NO	NO	FAC	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	3, 8, 9, 0, A
DRYOPTERIS FUSCOATRA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DRYOPTERIS GLABRA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DRYOPTERIS GOLDIANA	FACH-, FACH+	FACH+	FACH-	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
DRYOPTERIS INTERMEDIA	FACH, FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 9
DRYOPTERIS LUDOVICIANA	FACH, FACH+	NI	FACH	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
DRYOPTERIS MARGINALIS	FACH-, FACH	FACH-, FACH	FACH	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
DRYOPTERIS SPINULOSA	FACH+, FACH	FACH+	FACH	FACH-	FACH	NO	FACH	NO	NO	FACH+	NO	NO	NO	NO	1, 2, 3, 4, 5, 9
DRYOPTERIS X BOOTTII	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3
DRYOPTERIS X AUSTRALIS	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
DRYOPTERIS X TRIPLOIDEA	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3
DRYOPTERIS X ULLINGUSA	FACH	FACH	FACH	FACH*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
DRYPETES ALBA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
DRYPETES GLAUCA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
DUBAUTIA DOLosa	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DUBAUTIA IMBRICATA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DUBAUTIA KNUDSENII	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DUBAUTIA LAYA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DUBAUTIA PALEATA	FACH+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DUBAUTIA PACIFICOLORULA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DUBAUTIA PLANTAGINEA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DUBAUTIA RAILLARDIODES	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DUBAUTIA RETICULATA	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DUBAUTIA SCABRA	FACH-?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DUBAUTIA WAIALALEAE	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
DUCESNEA INDICA	UPL, FACH	FACH-	NI	FACH-	NO	NO	FACH	NO	NO	UPL	UPL	NO	NO	NO	1, 2, 3, 6, 9, 0
DUGALDIA HOOPESII	FACH, FACH	NO	OBL	OBL	NO	NO	FACH	NO	FACH	FACH	FACH	NO	NO	NO	7, 8, 9, 0
DULLICHUM ARUNDINACEUM	OBL	OBL	OBL	OBL	NO	OBL	NO	NO	NO	OBL	OBL	NO	NO	NO	1, 2, 3, 4, 5, 6, 9, 0
DURONTIA FISCHERI	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	A
DY-SCHORISTE ANGIUSTA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
DY-SCHORISTE HUMISTRATA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
DYSOXYLUM HUNTI	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ECHINOCHLOA COLONA	FACH, FACH	FACH	FACH	FACH	NO	FACH	FACH	FACH	NO	FACH	FACH	NO	NO	NO	1, 2, 3, 5, 6, 7, 9, 0, C, H
ECHINOCHLOA CRUS-PAVONIS	FACH, OBL	FACH+	OBL	NO	FACH	OBL	OBL	OBL	FACH	OBL	OBL	NO	NO	NO	1, 2, 5, 6, 7, 8, 9, 0, C
ECHINOCHLOA CRUSGALLI	FACH, FACH	FACH	FACH-	FACH	FACH	FACH	FACH-	FACH-	FACH	FACH	FACH	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C, H
ECHINOCHLOA MURICATA	FACH, OBL	FACH+	FACH	OBL	OBL	OBL	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
ECHINOCHLOA PALUDIGENA	OBL	NO	OBL	NO	NO	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	2, 6
ECHINOCHLOA POLYSTACHYA	FACH+, OBL	NO	OBL	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	2, 6, C
ECHINOCHLOA STAGINA	FACH+?	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ECHINOCHLOA WALTERI	FACH+, OBL	FACH+	OBL	OBL	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	1, 2, 3, 6, H
ECHINOCHLOA STAGINA	FACH+, OBL	FACH	FACH-	FACH-	FACH	FACH	FACH	FACH	NO	FACH	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9
ECHINOCYSTIS LOBATA	FACH, FACH-	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, C, H
ECHINODORUS CORDIFOLIUS	OBL	OBL	OBL	OBL	NO	FACH	OBL	OBL	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, C, H
ECHINODORUS PARVULUS	FACH, OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 0, C
ECHINODORUS ROSTRATUS	OBL	NO	OBL	OBL	NO	NO	FACH*	FACH	NO	NO	NO	NO	NO	NO	6, 7
ECHINOPERON WRIGHTII	FACH	FACH	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 0, C, H
EGLIPTA ALBA	FACH, OBL	OBL	OBL	FACH-	OBL	OBL	OBL	OBL	NO	FACH+	OBL	NO	NO	NO	1, 2, 3, 5, 6, 7, 9, 0, H
EGERIA DENSA	OBL	OBL	OBL	NI	OBL	OBL	OBL	OBL	NO	OBL	OBL	NO	NO	NO	6
EGETES VISCOSA	FACH	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2, 6, C
EICHORNIA AZUREA	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6, 7, 0, C, H
EICHORNIA CRASSIPES	OBL	OBL	OBL	OBL	NO	NO	OBL	NI	NO	OBL	OBL	NO	NO	NO	1, 2, 3, 6, 7, 0, C, H

DRYOPTERIS CRISTATA
EICHORNIA CRASSIPES

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RA:IND	RC:IND	RH:IND	REGION
EICHHORNIA DIVERSIFOLIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
ELAEAGNUS ANGUSTIFOLIA	FACU-, FACM-	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
ELAEAGNUS COMMUTATA	UPL	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,8,9,A
ELAEOCARPUS BIFIDUS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ELAEOCARPUS CAROLINENSIS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ELAPHOGLOSSUM AEMULUM	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ELAPHOGLOSSUM ALATUM	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ELAPHOGLOSSUM DECORATUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
ELAPHOGLOSSUM WARRAE	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ELATINE AMBIGUA	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	O
ELATINE AMERICANA	FACM, OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,5,6,7,9
ELATINE BRACHYSPERMA	FACM, OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,7,8,9,0
ELATINE CALIFORNICA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,9,0
ELATINE CHILENSIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,0
ELATINE GRACILIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	O
ELATINE HETERANDRA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	O
ELATINE MINIMA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
ELATINE OBOVATA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	O
ELATINE RUBELLA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	O
ELATINE TRIANDRA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,0
ELATOSTEMA GRANDIFOLIUM	FACU?	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
ELEOCHARIS ACICULARIS	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ELEOCHARIS ACUTISQUAMATA	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A,H
ELEOCHARIS ALBIDA	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,6
ELEOCHARIS ATROPURPUREA	FACM, FACM+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
ELEOCHARIS AUSTRORIPARIANA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
ELEOCHARIS BALDWINII	FACM, OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
ELEOCHARIS BELLA	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,0
ELEOCHARIS BERNARDINA	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	O
ELEOCHARIS BOLANDERI	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	O
ELEOCHARIS CALVA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,0
ELEOCHARIS CARIBAEA	FACM	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ELEOCHARIS CELLULOSA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7,C
ELEOCHARIS COLORADOENSIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C
ELEOCHARIS CONGESTA	FACM, FACM+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,8,9,0
ELEOCHARIS CYLINDRICA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7
ELEOCHARIS DULCIS	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ELEOCHARIS ELONGATA	FACM, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6,7
ELEOCHARIS ENGELMANNII	OBL	FACM+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
ELEOCHARIS EQUITOIDES	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
ELEOCHARIS ERYTHROPODA	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,8,9
ELEOCHARIS FALLAX	FAC+	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6,C
ELEOCHARIS FISTULOSA	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
ELEOCHARIS FLAVESCENS	FACM, OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,5,6,7,9,0,C
ELEOCHARIS GENUICULATA	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,0,C,H
ELEOCHARIS HALOPHILA	FACM, FACM+	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
ELEOCHARIS INTERMEDIA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,C
ELEOCHARIS INTERSECTA	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C
ELEOCHARIS KAMTSCHATICA	FACM, FACM+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
ELEOCHARIS LANCEOLATA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,3,5,6
ELEOCHARIS MACROSTACHYA	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A

EICHHORNIA DIVERSIFOLIA

ELEOCHARIS MACROSTACHYA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
ELEOCHARIS MAMILLATA	OBL														5,8,9,0
ELEOCHARIS MELANOCARPA	FACH, FACH+														1,2,3,6
ELEOCHARIS NIGROCARPA	OBL														1,2,3,6,C
ELEOCHARIS MINIMA	OBL														2,6,0
ELEOCHARIS MINUTIFLORA	NI														C
ELEOCHARIS MONTANA	OBL														2,6,7,8,C
ELEOCHARIS MONTEVIDENSIS	FACH, FACH+														2,5,6,7,0
ELEOCHARIS MUTATA	NI														2,C
ELEOCHARIS NANA	OBL														2,C
ELEOCHARIS NIGRESCENS	FACH														1,3,A
ELEOCHARIS NITIDA	OBL														1,2,3,4,5,6,7,8,9,0,H
ELEOCHARIS OBTUSA	OBL														H
ELEOCHARIS OCHROSTACHYA	OBL?														1,2,3
ELEOCHARIS OLIVACEA	OBL														1,2,3,4,5,6,8,9
ELEOCHARIS OVATA	OBL														8,0,C
ELEOCHARIS PACHYCARPA	OBL														C
ELEOCHARIS PACHYSTYLA	NI														1,2,3,4,5,6,7,8,9,0,A
ELEOCHARIS PALUSTRIS	OBL														7,8,9,0
ELEOCHARIS PARIISHII	OBL														1,2,3,4,5,6,7,8,9,0
ELEOCHARIS PARVULA	OBL														1,3,4,5,7,8,9,0,A
ELEOCHARIS PAUCIFLORA	OBL														1,2,3,4,5,6,7,8,9,0,A
ELEOCHARIS QUADRANGULATA	OBL														1,2,3,6,7,0,C,H
ELEOCHARIS RADICANS	OBL														2,C
ELEOCHARIS RETROFLEXA	OBL														1,2,3
ELEOCHARIS ROBINSONII	OBL														1,2,3,4,5,6,7,8,9,0,C
ELEOCHARIS ROSELLATA	OBL														1,2,3,4,5,6,9
ELEOCHARIS SMALLII	OBL														1,2,3,5,6,9
ELEOCHARIS TENUIIS	FACH, FACH+														1,2,6
ELEOCHARIS TORTILIS	FACH, FACH+														1,2,3
ELEOCHARIS TRIGOSTATA	OBL														1,2,6
ELEOCHARIS TUBERCULOSA	FACH+, OBL														1,9,A
ELEOCHARIS UNIGLUMIS	FACH+, OBL														1,2
ELEOCHARIS VIVIPARA	OBL														1,2,3,4,5,6
ELEOCHARIS WOLFFII	OBL														C,H
ELEPHANTOPUS CAROLINIANUS	NI														1,2,6
ELEPHANTOPUS MOLLIS	FAC, FAC														1,2,3,4,5,6,7,8,9,0,C,H
ELEPHANTOPUS NUDATUS	FAC														H
ELEUSINE INDICA	UPL, FACU														1,2,3,4,5,6,7,8,9,0,C,H
ELEUTHERANTHERA RUDERALIS	FAC?														1,2,3,4,5,6,7,8,9
ELLISIA NYCTELEA	UPL, FAC+														0
ELODEA BIFOLIATA	OBL														2
ELODEA BRANDEGEAE	OBL														4,7,8,9
ELODEA CANADENSIS	OBL														1,2,3,4,5,6,7,8,9,0,C
ELODEA LINEARIS	OBL														2
ELODEA LONGIVAGINATA	OBL														4,7,8,9
ELODEA NEVADENSIS	NI														8
ELODEA NUTTALLII	OBL														1,2,3,4,5,6,7,8,9,0
ELYMUS ARENARIUS	FACU-, FAC														1,3,9,A
ELYMUS CANADENSIS	FACU, FAC+														1,2,3,4,5,6,7,8,9,0
ELYMUS CINEREUS	FAC-?														3,4,5,7,8,9,0
ELYMUS CONDENSATUS	FACU														3,9,0
ELYMUS GLAUCUS	FACU														1,2,3,4,7,8,9,0,A

ELEOCHARIS MAMILLATA

ELYMUS GLAUCUS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	R0:IND	RA:IND	RC:IND	RH:IND	REGION
ELYMUS INNOVATUS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4,9,A
ELYMUS JUNCEUS	FACU,FAC	NO	NO	FACU	NO	FAC	NO	NO	FACU	NO	NO	NO	NO	NO	4,5,8,9
ELYMUS RIPARIUS	FACH	FACH	FACH	NO	NO	NI	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
ELYMUS SIBIRICUS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
ELYMUS TRITICOIDES	FACU,FAC+	NO	NO	NO	NO	FACU*	NO	FACU*	FAC+	FAC	FAC+	NO	NO	NO	6,7,8,9,0
ELYMUS VILLOSIUS	FACU,FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	1,2,3,4,5,6
ELYMUS VIRGINICUS	FACU,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
ELYMUS WIEGANDII	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
ELYMA BELLARDII	UPL,FAC	NO	NO	NO	NO	NO	NO	NO	FAC	UPL	NI	UPL	NO	NO	7,8,9,0,A
ELYMORBUS TRIPSAOIDES	UPL,FACH-	NO	FACH-	NO	UPL*	NO	UPL*	NO	NO	NO	NO	NO	NO	NO	2,6
ELYTRARIA CAROLINIENSIS	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	2
EMPETRUM NIGRUM	FACU,FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,9,0,A
EMPETRUM RUBRUM	FAC	FAC*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
ENCELTOPSIS INDI-CALLIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,0
ENDIANDRA ELAEOCARPA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ENEMION BIFLORATUM	UPL,FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ENHALUS ACOROIDES	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ENTADA PHASELOIDES	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
ENTODA SESSILIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
EPILOBIUM SECURIDUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
EPILOBIUM X OBIENIANUM	FACU-?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
EPILOBIUM ANAGALLIDIFOLIUM	FACU-,FACH	FACH	FACH	NO	NO	NO	NO	NO	FACH	FACH	FACH*	FACH	NO	NO	1,4,7,8,9,0,A
EPILOBIUM ANGSTIFOLIUM	FACU,FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC	FACU	FACU	FACU	FACU	NO	NO	1,2,3,4,5,7,8,9,0,A
EPILOBIUM ARCTICUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
EPILOBIUM BRACHYCARPUM	UPL	UPL	UPL	UPL	UPL	OBL	OBL	UPL	UPL	UPL	UPL	UPL	NO	NO	3,4,7,8,9,0
EPILOBIUM CILIATUM	FACU,OBL	FACU	NI	FACU	FACH	OBL	FACU	FACH	FACH	FACH	FACH	FACH	NO	NO	1,2,3,4,5,6,7,8,9,0,A,H
EPILOBIUM CLAVATUM	FACU,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0,A
EPILOBIUM COLORATUM	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6
EPILOBIUM DAURICUM	FACH	FACH	NO	NO	NO	NO	NO	NO	FACH	FACH	OBL	NO	NO	NO	8,9,0
EPILOBIUM GLABERRIMUM	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	OBL	NO	NO	NO	4,7,8,9,0
EPILOBIUM HALLENUM	FACH,FACH+	NO	NO	NO	NO	NO	NO	FACH+	FACH+	FACH	FACH	NO	NO	NO	1,3
EPILOBIUM HIRSUTUM	FACH,FACH+	FACH	NO	FACH+	NO	NO	NO	NO	FACH+	FACH	FACH	NO	NO	NO	1,3,4,5,7,8,9,0,A
EPILOBIUM HORNE-MANNII	FACH-,FACH+	FACH	NO	NO	NO	NO	NO	NO	FACH	FACH	FACH	NO	NO	NO	1,8,9,0,A
EPILOBIUM LACTIFLORUM	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0,A
EPILOBIUM LATIFOLIUM	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,A
EPILOBIUM LEPTOCARPUM	FAC,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,0,A
EPILOBIUM LEPTOPHYLLUM	FACH,OBL	OBL	OBL	OBL	FACH+	NO	NO	NO	OBL	FACH	FACH*	FACH	NO	NO	8,9,0
EPILOBIUM LUTEUM	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	8,9,0
EPILOBIUM OBOCORATUM	UPL,FACU	NO	NO	NO	NO	NO	NO	NO	UPL	FACU	FACH*	FACH	NO	NO	9,0
EPILOBIUM OREGANUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	9,0
EPILOBIUM OREGONENSE	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	OBL	NO	NO	NO	7,8,9,0
EPILOBIUM PALUSTRE	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	1,3,4,5,8,9,A
EPILOBIUM SAXIFRONTANUM	FAC,FACH+	NO	NO	NO	FACH+	FACH	NO	FACH	FAC	FACH	FACH	NO	NO	NO	9,0
EPILOBIUM STRICTUM	FACH	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,9
EPILOBIUM SISKIYOUENSE	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
EPILOBIUM SUFFERUTICOSUM	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,A
EPILOBIUM X TRELLEASTANUM	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4,6,7,8,9,0
EPIPACTIS GIGANTEA	FACH+,OBL	NO	NO	NO	OBL	NO	OBL	OBL	OBL	FACH+	OBL	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A
EQUISETUM ARIFENSE	FACU,FACH-	FAC	FAC	FAC	FAC+	FAC	FAC+	FACH-	FAC+	FAC	FAC	FACU	NO	NO	1,3,4,5,9,A
EQUISETUM FLAVIATILE	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6,7,8,9,0,A
EQUISETUM HYEMALE	FACH+,FACH	FACH	FACH+	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	1,2,3,4,5,6,7,8,9,0
EQUISETUM LAEVIGATUM	FAC,FACH	FACH	FAC	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	1,2,3,4,5,6,7,8,9,0

ELYMUS INNOVATUS
EQUISETUM LAEVIGATUM

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
EQUISETUM PALLISTRE	FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	FACH	FACH	FACH	NO	NO	1,3,4,9,0,A
EQUISETUM PRATENSE	FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	FACH	FACH	FACH	NO	NO	1,3,4,5,8,9,A
EQUISETUM SCIRPOIDES	FACH	NO	NO	FACH	FACH	NO	NO	NO	NO	FACH	NO	FACH	NO	NO	1,3,4,9,A
EQUISETUM SYLVATICUM	FACH,FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	FACH	NO	FACH	NO	NO	1,3,4,9,A
EQUISETUM TELHATETA	FACH,OBL	NO	NO	FACH	FACH	NO	NO	NO	NO	FACH	OBL	FACH	NO	NO	1,3,9,0
EQUISETUM VARIEGATUM	FACH,FACH+	FACH	NO	FACH	FACH	NO	NO	NO	NO	FACH+	FACH	FACH	NO	NO	1,3,4,5,8,9,A
EQUISETUM X FERRISSII	FACH,FACH	NO	NO	FACH	FACH	NO	NO	NO	NO	FACH	NO	FACH	NO	NO	1,2,3,4,5,6,7,8,9
EQUISETUM X LITORALE	OBL	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	OBL	NO	NO	1,3,A
EQUISETUM X NELSONII	FACH+	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,9
EQUISETUM X TRACHYODON	FACH+	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,9,A
ERAGROSTIS ATRORVENS	FACH	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ERAGROSTIS BAHIENSIS	FACH	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ERAGROSTIS CILIANENSIS	FACH,FACH+	FACH	NO	FACH	FACH	NO	NO	NO	NO	FACH	FACH	FACH	NO	NO	1,2,3,4,5,6,7,8,9,0,H
ERAGROSTIS CILIARIS	FACH	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C
ERAGROSTIS ELLIOTTII	FACH-,FACH	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C
ERAGROSTIS FRANKII	FACH,FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
ERAGROSTIS GLOMERATA	OBL	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,3,6
ERAGROSTIS GRANDIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ERAGROSTIS HIRSUATA	UPL,FACH	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
ERAGROSTIS HYPNOIDES	FACH,OBL	OBL	NO	FACH	FACH	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,C
ERAGROSTIS LUGENS	UPL,FACH-	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,7
ERAGROSTIS MEXICANA	UPL,FACH	UPL	NO	FACH	FACH	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	1,2,3,6,7,0
ERAGROSTIS PECTINACEA	FACH,FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
ERAGROSTIS PILOSA	FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,C,H
ERAGROSTIS PROLIFERA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ERAGROSTIS REFRACTA	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
ERAGROSTIS REPTANS	FACH+,OBL	FACH+	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
ERAGROSTIS SECUNDIFLORA	UPL,FACH-	UPL	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,5,6,7,0
ERAGROSTIS SPECTABILIS	UPL,FACH	UPL	NO	UPL	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8
ERAGROSTIS UNIOLOIDES	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ERECTHITES HIERACIIFOLIA	FACH,FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,9,C,H
ERECTHITES VALERIANIFOLIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C,H
ERIANTHUS ALOPECUROIDES	FACH-,FACH-	FACH	NO	FACH-	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
ERIANTHUS BREVI-BARRIS	FACH,OBL	OBL	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
ERIANTHUS CONTORTUS	FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
ERIANTHUS GIGANTEUS	FACH,FACH+	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
ERIANTHUS RAVENNAE	UPL,FACH	UPL	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,7,0
ERIANTHUS STRICTUS	FACH+,OBL	OBL	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
ERICA TETRALIX	FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
ERIGERON AGRIS	FACH,FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,8,9,0,A
ERIGERON ANNUUS	FACH,FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	FACH	FACH	FACH	NO	NO	1,2,3,4,5,6,8,9,0
ERIGERON COULTERI	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	FACH+	FACH+	NO	NO	NO	7,8,9,0
ERIGERON ELATIOR	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	OBL	NO	NO	NO	7,8,9
ERIGERON FLAGELLARIS	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	4,5,6,7,8,9
ERIGERON FORPUSSTIUS	UPL,FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	4,7,8,9
ERIGERON GLAUCUS	FACH-,FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH-	FACH-	NO	NO	NO	9,0
ERIGERON HOWELLII	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	9
ERIGERON HUMILIS	UPL,FACH	NO	NO	NO	NO	NO	NO	NO	NO	UPL	NO	NO	NO	NO	8,9,A
ERIGERON HYSSOPIFOLIUS	FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
ERIGERON JAMAICENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
ERIGERON LAMATUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	8,9
ERIGERON LONCHOPHYLLUS	FACH,FACH	NO	NO	FACH-	FACH	NO	NO	NO	NO	FACH	FACH	FACH	NO	NO	3,4,7,8,9,0,A

EQUISETUM PAULSTRE
ERIGERON LONCHOPHYLLUS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	RCIND	RHIND	REGION
ERIGERON MELANOCEPHALUS	FAC	NO	NO	NO	NO	NO	NO	FAC	FAC	NO	NO	NO	7,8,9
ERIGERON HYRIONACTIS	FAC, FACH-	NO	FAC	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	2,6
ERIGERON OXYDONTUS	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	4
ERIGERON PLEBEINUS	FACH	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	7,8,9,0,A
ERIGERON PHILADELPHICUS	FACH, OBL	FACH	FACH	FACH	FACH	FACH	FACH	NA*	OBL	FACH	NO	NO	1,2,3,4,5,6,7,8,9,0
ERIGERON PULCHELLUS	FACH, FACH+	FACH	FACH+	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	1,2,3,5,6
ERIGERON QUERCIFOLIUS	FACH, FACH+	FACH	FACH+	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	1,2
ERIGERON STRIGOSUS	FACH, FAC	FACH+	FACH	FACH-	FACH	FACH	FACH-	NO	FACH	NI*	NO	NO	1,2,3,4,5,6,8,9,0
ERIGERON VERNUS	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	1,2
ERIOCAULON CINEREUM	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	OBL	NO	NO	2,0,H
ERIOCAULON COMPRESSUM	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	1,2,6
ERIOCAULON DECAUILLARE	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	1,2,5
ERIOCAULON KORYMBOSUM	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	2,6
ERIOCAULON LINEARE	OBL?	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	2
ERIOCAULON LONGIFOLIUM	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ERIOCAULON MICROCEPHALUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
ERIOCAULON PARKERI	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
ERIOCAULON RAVENELII	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ERIOCAULON SEPTANGULARE	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
ERIOCAULON SEXANGULARE	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ERIOCAULON TEXENSE	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	2,6
ERIOCAULON TRIANGULARE	FACH	NO	NO	NO	NO	NO	NO	FACH	NO	FACH	NO	NO	2,7,0
ERIOCHLOA ARISTATA	FACH, FACH	FACH	FACH	FACH	NO	FACH	FACH+	NO	NO	NO	NO	NO	1,2,3,5,6,7,8,0
ERIOCHLOA CONTRACTA	FACH, FACH	NI	FACH	FACH*	NO	NO	FACH	FACH	NO	FACH*	NO	NO	1,2,3,6,7,8,0
ERIOCHLOA GRACILIS	FACH-	NO	FACH-	FACH*	NO	NO	NO	NO	NO	NO	NO	NO	2
ERIOCHLOA MICHAKII	FACH-	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
ERIOCHLOA POLYSTACHYA	FACH-	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ERIOCHLOA PROGERA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C,H
ERIOCHLOA PUNCTATA	FACH-, FACH	NO	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	8,0
ERIOCHLOA AMPULLACEUM	UPL, FACH	NO	NO	NO	NO	NO	NO	NO	NO	UPL	NO	NO	1,3,9,A
ERIOCHLOA ALPINUM	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	OBL	NO	NO	1,3,4,5,7,8,9,A
ERIOCHLOA ANGUSTIFOLIUM	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	NO	NO	9,A
ERIOCHLOA BRACHYANTHERUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,A
ERIOCHLOA CALLITRIX	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	3,4,8,9,A
ERIOCHLOA CHAMISSONIS	OBL	NO	NO	OBL	OBL	NO	NO	NO	NO	OBL	NO	NO	8,9,0
ERIOCHLOA CRINIGERUM	FACH, OBL	NO	NO	OBL	OBL	NO	NO	NO	NO	FACH*	NO	NO	A
ERIOCHLOA GRACILE	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	8,9,0
ERIOCHLOA RUSSEOLIUM	FACH	NO	NO	OBL	OBL	NO	NO	NO	NO	OBL	NO	NO	1,3,4,5,8,9,0,A
ERIOCHLOA SCHEUCHZERI	OBL	NO	NO	OBL	OBL	NO	NO	NO	NO	OBL	NO	NO	A
ERIOCHLOA SPISSUM	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	8,9,A
ERIOCHLOA TENELLUM	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	1,3,A
ERIOCHLOA VAGINATUM	FACH, OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	FACH	NO	NO	1,3
ERIOCHLOA VIRGINICUM	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
ERIOCHLOA VIRIDICARINATUM	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	OBL	NO	NO	1,3,4,9,A
ERODEA LITTORALIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
ERYNGIUM ALISMIFOLIUM	FACH, FACH+	NO	NO	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	8,9,0
ERYNGIUM AQUATICUM	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
ERYNGIUM ARISTULATUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	9,0
ERYNGIUM ARMATUM	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
ERYNGIUM ARMATIUM	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ERYNGIUM ARTICULATUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	9,0
ERYNGIUM BALDWINII	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	2

ERIGERON MELANOCEPHALUS
ERYNGIUM BALDWINII

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
ERYNGIUM CAMPESTRE	NI	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
ERYNGIUM CONSTANCEI	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
ERYNGIUM HETEROPHYLLUM	FAC+, FACH-	NO	NO	NO	NO	NO	FAC+	FACH-	NO	NO	NO	NO	NO	NO	6,7
ERYNGIUM HOOKERI	FACH	NO	FACH	NO	NO	NO	FACH*	NO	NO	NO	NO	NO	NO	NO	2,6
ERYNGIUM INTEGRIFOLIUM	FACH, FACH+	NI	NO	NO	NO	NO	FACH*	NO	NO	NO	NO	NO	NO	NO	1,2,6
ERYNGIUM NASTURTIIFOLIUM	FACH	NO	NO	NO	NO	NO	FACH*	NO	NO	NO	NO	NO	NO	NO	6
ERYNGIUM PETIOLATUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	9
ERYNGIUM PHYTEUMAE	OBL	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	7
ERYNGIUM PLANIASECTUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
ERYNGIUM PROSTRATUM	FACH, OBL	OBL	FACH	OBL	NO	OBL	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
ERYNGIUM RACEMOSUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
ERYNGIUM SPARGANOPHYLLUM	OBL	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	7
ERYNGIUM VASEYI	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
ERYNGIUM YUCCIFOLIUM	FAC, FACH	FAC	FAC	FAC+	NO	FAC	FACH	NO	NO	NO	FACH	NO	NO	NO	1,2,3,5,6
ERYSTHINA CHEIRANTHOIDES	UPL, FAC	FAC	UPL	FACH	FACH	FACH	NO	NO	FACH-	FACH	NO	UPL	NO	NO	1,2,3,4,5,8,9,0,A
ERYTHINA FUSCA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C,H
ERYTHRINA VARIEGATA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ERYTHRODES HIRTELLA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ERYTHRODES PLANTAGINEA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
ERYTHRODES QUERCETICOLA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
ERYTHRONIUM GRANDIFLORUM	FACH, FAC-	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
ERYTHRONIUM REVOLUTUM	FAC, FAC+	NO	NO	NO	NO	NO	NO	NO	FACH	FAC-	FACH	NO	NO	NO	8,9,0
ERYTHRONIUM ROSTRATUM	UPL, FACH	UPL	FACH	NI	NO	FACH	NO	NO	NO	FAC+	FACH	NO	NO	NO	9,0
ERYTHRONIUM UMBILICATUM	FACH	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
EUCALYPTUS CARALUBENSIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
EUCALYPTUS ROBUSTA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
EUCALYPTUS RUDIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
EUGENIA CAROLINENSIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
EUGENIA CURINI	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,H
EUGENIA JAMBOS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
EUGENIA SAMARANGENSE	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
EUGENIA SAROENSE	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
EUGENIA SANDWICENSIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
EUGENIA STELECHANTHOIDES	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
EULLIA VINEA	FAC, FAC+	NO	FAC+	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
EULOPHIA ALTA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
EUCOMYUS AMERICANUS	FACH, FACH	FAC	FAC-	FAC-	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
EUCOMYUS ATROPURPUREUS	FACH, FAC+	FACH	FAC	FAC-	FACH	FACH	FAC+	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
EUPATORIUM ADELPHUS DUBIUS	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
EUPATORIUM ADELPHUS FISTULOSUS	FAC+, OBL	FACH	FACH	OBL	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
EUPATORIUM ADELPHUS MACULATUS	FACH-, OBL	FACH	FACH-	OBL	FACH+	OBL	NO	OBL*	OBL	OBL	NO	NO	NO	NO	1,2,3,4,5,7,8,9
EUPATORIUM ADELPHUS PURPUREUS	FACH-, OBL	FAC	FAC	FAC	FACH+	FACH	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
EUPATORIUM ADELPHUS PURPUREUS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
EUPATORIUM ANOMALUM	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
EUPATORIUM ANOMALUM	FACH-, FACH	FACH-	FACH	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
EUPATORIUM CAPILLIFOLIUM	FACH, FACH-	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6
EUPATORIUM COMPOSITIFOLIUM	FACH, FACH-	NO	FACH	NO	NO	NO	FACH*	NO	NO	NO	NO	NO	NO	NO	2
EUPATORIUM LEPTOPHYLLUM	FACH+	FACH+	FACH	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,6
EUPATORIUM LEUCOLEPIS	FACH	FACH	FACH	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	2
EUPATORIUM MINATIOIDES	FACH	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2
EUPATORIUM PEROLIATUM	FACH+, OBL	FACH+	FACH+	FACH+	OBL	OBL	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
EUPATORIUM Ptilosum	FACH	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2
EUPATORIUM RECURVANS	FAC+, FACH-	FAC+	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2

ERYNGIUM CAMPESTRE
EUPATORIUM RECURVANS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	R0:IND	RA:IND	RC:IND	RH:IND	REGION
EUPATORIUM RESINOSUM	OBL	OBL													1,2
EUPATORIUM RIPARIUM	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
EUPATORIUM ROTUNDIFOLIUM	FAC-,FAC	FAC	NO	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,6
EUPATORIUM SEMISERRATUM	FAC,FAC	FAC-	FAC	FAC	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
EUPATORIUM SERRATUM	FAC-,FAC+	FAC	FAC	FAC+	NO	FAC	FAC-	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
EUPHORBIA COMMUTATA	UPL,FACU	FACU	FACU	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
EUPHORBIA CURTISII	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2	
EUPHORBIA GAUDICHAUDII	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
EUPHORBIA HETEROPHYLLA	UPL,FAC	FACU-	FAC	NI	NI	NO	NO	UPL	NO	NO	NO	NO	NO	NI	1,2,3,4,5,6,7,C,H
EUPHORBIA HIRTA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
EUPHORBIA HOOVERI	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	0
EUPHORBIA HUMISTRATA	FACU,FAC	FACU	FAC	FAC	NO	FAC	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,3,5,6
EUPHORBIA HYPERICIFOLIA	UPL,FACU	UPL	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	1,2,6,C,H
EUPHORBIA HYSSOPIFOLIA	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,7,C
EUPHORBIA INUNDATA	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2	
EUPHORBIA MACULATA	UPL,FACU	FACU-	FACU	FACU-	FACU-	FACU-	FACU-	FACU-	UPL	UPL	FACU*	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
EUPHORBIA MARGINATA	UPL,FACU	UPL	FACU	FACU-	FACU	FACU	FACU-	FACU-	NO	NO	NO	NO	NO	NO	2,C
EUPHORBIA MESEMBRYANTHEMIFOLIA	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
EUPHORBIA NUTANS	FACU-,FACU	FACU-	FACU	FACU	FACU-	FACU-	FACU-	FACU-	NO	NO	NO	NO	NO	NO	2,C
EUPHORBIA OBTUSATA	FACU-,FAC	FACU-	FACU	FACU*	FACU-	FACU-	FACU-	FACU-	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,0,C
EUPHORBIA POLYGONIFOLIA	UPL,FACU	FACU	FACU	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
EUPHORBIA PURPUREA	FAC,FAC	FAC	FAC	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
EUPHORBIA ROXII	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
EUPHRASIA ARCTICA	FAC+	NO	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
EUPHRASIA RANDII	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3
EURYA SANDWICENSIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
EURYSYMON MEXICANUM	FACU?	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	H
EUSTACHYS GLAUCA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
EUSTACHYS NEGLECTA	FACU	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
EUSTACHYS PETRAEA	FACU-,FAC-	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
EUSTOMA EXALTATUM	FACU,OBL	NO	FACU	NO	NO	NO	FAC-	OBL*	NO	NO	OBL*	NO	NO	NO	1,2,6,C,H
EUSTOMA GRANDIFLORUM	FAC-,FAC	NO	NO	NO	NO	NO	FAC-	FAC*	NO	NO	NO	NO	NO	NO	2,6,7,0,C
EUSTYLIS PURPUREA	UPL	NO	UPL	NO	FAC	FAC	FAC-	FAC*	NO	NO	NO	NO	NO	NO	2,4,5,6,7
EUTHAMIA CAMPORUM	FACU,FAC	FACU	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	2,6
EUTHAMIA GALETORUM	FAC	FAC	NO	NO	FAC	FAC	FAC+	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
EUTHAMIA GRAMINIFOLIA	FAC,FAC	FAC	NO	NO	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	1
EUTHAMIA LEPTOCEPHALA	FAC+,FAC	FAC	FAC	FAC	FAC	FAC	FAC	NO	NO	FAC	NO	NO	NO	NO	1,2,3,4,5,6,9
EUTHAMIA MINOR	FACU,OBL	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
EUTHAMIA OCCIDENTALIS	FACU,OBL	NO	NO	NO	OBL	OBL	NO	FAC	NO	FAC	OBL	NO	NO	NO	3,4,5,7,8,9,0
EUTHAMIA RENDTA	UPL,FAC+	UPL	NO	FAC+	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	1,3
EUTREMA EDWARDSII	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	A
EUTREMA PENLANDII	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	B
EVAX CAULESENS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
EVAX SPARSIFLORA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
EVOLVULUS GRISEBACHII	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	9,0
EVOLVULUS SERICEUS	UPL,FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
EXCOCCARPUS ABALLOCHA	FACU?	NO	FAC	NO	NO	NO	UPL*	UPL*	NO	NO	NO	NO	NO	NO	2,6,7,C
EXCOCCARPUS LUTEOLUS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
FADYENIA HOOKERI	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
FAGUS GRANDIFOLIA	FACU	FACU	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	C
FAGUS GRANDIFOLIA	FAC+	FAC+	NI	NI	NO	NO	NI*	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
FARADAYA POWELLII	FACU-?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6

EUPATORIUM RESINOSUM
FARADAYA POWELLII

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	R0:IND	RA:IND	RC:IND	RH:IND	REGION
FARAMEA OCCIDENTALIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
FAURIA CRISTA-GALLI	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,A
FESTUCA ALTAICA	UPL,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	3,4,9,0,A
FESTUCA ARUNDINACEA	UPL,FACH-	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,4,5,6,7,8,9,0,A
FESTUCA CALIFORNICA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
FESTUCA OBTUSA	FACH,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,4,5,6
FESTUCA PARADOXA	FACH,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,5,6
FESTUCA PRATENSIS	FACH,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,4,5,6,7,8,9,0
FESTUCA RUBRA	FACH,FACH-	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,5,6,7,8,9,0,A
FESTUCA SUBULATA	UPL,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4,8,9,0,A
FICUS AJREA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
FICUS CITRIFOLIA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
FICUS GODEFRIDI	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
FICUS PROLIXA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
FICUS TINCTORIA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
FILAGINELLA ULLIGINOSA	UPL,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,3,4,5,8,9,A
FILIPENDULA OCCIDENTALIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
FILIPENDULA RUBRA	FACH,OBL	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3
FIMBRISTYLIS AESTIVALIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
FIMBRISTYLIS ANNUA	FACH,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,5,6,7
FIMBRISTYLIS ATOLENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
FIMBRISTYLIS AUTUMNALIS	FACH,OBL	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,4,5,6
FIMBRISTYLIS CAROLINIANA	FACH,OBL	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,5,6
FIMBRISTYLIS CASTANEA	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,5,6,C
FIMBRISTYLIS COMPLANATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
FIMBRISTYLIS CYMOSEA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C,H
FIMBRISTYLIS DECIPENS	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
FIMBRISTYLIS DICHOTOMA	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
FIMBRISTYLIS FERRUGINEA	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,C,H
FIMBRISTYLIS GLOBULOSA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
FIMBRISTYLIS LITTORALIS	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
FIMBRISTYLIS ATLICEA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
FIMBRISTYLIS PAUCIFLORA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6,C,H
FIMBRISTYLIS PERPUSILLA	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
FIMBRISTYLIS PUBERULA	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
FIMBRISTYLIS PYGMAEOPHALA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
FIMBRISTYLIS SCHOENOIDES	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7
FIMBRISTYLIS SPADICEA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
FIMBRISTYLIS SPATHACEA	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,H
FIMBRISTYLIS THEOPHILIS	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,0
FIMBRISTYLIS TOMENTOSA	FACH,FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
FIMBRISTYLIS TRISTACHYA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,0
FIMBRISTYLIS VAHLII	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
FLAHERIA BROWNII	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
FLAHERIA CAMPESTRIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7,0
FLAHERIA CHLORIFOLIA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
FLAHERIA FLORIDANA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,5,6,7,8
FLAHERIA LINEARIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6,7
FLEISCHMANNIA INCARNATA	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
FLEISCHMANNIA MICROSTERON	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
FLEISCHMANNIA PYGMAEOPHALA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
FLEMINGIA STROBILIFERA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
FLEMINGIA STROBILIFERA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H

FARAMEA OCCIDENTALIS

FLEMINGIA STROBILIFERA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SC1-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
GENTIANOPSIS VIRGATA	FACH+, OBL	FACH+	NO	OBL*	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4
GEOCALDON LIVIDUM	FACU, FACH-	FAC	NO	FACH-	NO	NO	NO	NO	NO	FAC+	FACU	NO	NO	NO	1,3,9,A
GEOPHILA HERBACIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
GERANIUM ERENOPHYLLUM	FACH	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	7
GERANIUM HAWAENSE	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
GERANIUM HUMILE	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
GERANIUM HUMILE	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
GERANIUM MACULATUM	FACU	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
GERANIUM MULTIFLORUM	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
GERANIUM PRATENSE	UPL, FAC	UPL	NO	NI	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	1,3,A
GERANIUM RICHARDSONII	FACU, FACH	NO	NO	FACU	NO	NO	NO	FAC	FACU	FACH+	FACH	NO	NO	NO	4,7,8,9,0
GERANIUM VISCOSISSIMUM	FACU, FAC	NO	NO	FACU	NO	NO	NO	NO	FACU*	FACU+	FAC	NO	NO	NO	4,5,7,8,9,0
GESNERIA CUNEIFOLIA	FACU, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
GESNERIA PAUCIFLORA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
GEUM ALEPICUM	FACU, FACH+	FAC	FACH+	FACU	FACU	FACU	NO	FAC-	FACU	FACH-	NO	NO	NO	NO	1,2,3,4,5,7,8,9,A
GEUM CALTHIFOLIUM	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	A
GEUM CANADENSE	FACU, FAC	FACU	FAC	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,9
GEUM LACINIATUM	FAC+, FACH	FAC+	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
GEUM MACROPHYLLUM	FACH, OBL	FACH	NO	FACH+	FACH	OBL	NO	FACH	OBL	FACH+	FACH	NO	NO	NO	1,3,4,5,7,8,9,0,A
GEUM PLOXTI	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	I
GEUM PENTAPETALUM	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
GEUM RIVALE	FAC, OBL	OBL	NO	OBL	FACH	NO	NO	FAC	FACH	NO	NO	FACH*	NO	NO	1,3,4,7,8,9
GEUM ROSSII	UPL, FACU	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	7,8,9,A
GEUM TRIFLORUM	UPL, FAC	UPL	NO	FACU	FACU	NO	NO	FACU	UPL	FACU	NO	FACU	NO	NO	1,3,4,7,8,9,0
GEUM VERNUM	FACU, FAC	FACU	FAC	FAC-	FACU	NO	NO	FAC	UPL	FACU*	NO	NO	NO	NO	1,2,3,4,5,6
GEUM VIRGINIANUM	FACU-, FACH-	FAC-	FACH-	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
GIBBASIS GEMMULATA	UPL	NO	NO	NO	NO	NO	NO	NO	UPL	NO	NO	NO	NO	NO	2,C,H
GILIA FOYICKERAE	UPL, FAC-	NO	NO	NO	NO	NO	NO	FAC-	UPL	NO	NO	NO	NO	NO	5,7,8
GLAUX MARITIMA	FACH+, OBL	OBL	NO	OBL*	FACU	OBL	NO	FAC-	UPL	FACH+	OBL	NO	NO	NO	1,3,4,5,8,9,0,A
GLECOMA HEDERACEA	UPL, FACU+	FACU	NO	FACU	FACU	NO	NO	NO	UPL	FACH+	FACU	OBL	NO	NO	1,2,3,4,5,6,8,9,0,A
GLEDITSIA AQUATICA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
GLEDITSIA TRIACANTHOS	FACU, FAC	FAC-	FAC-	FAC	FACU	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
GLINUS LOTODES	FACH-, OBL	NO	FACH	OBL	NO	FACH-	FACH-	NO	NO	OBL	NO	NO	NO	NO	2,3,5,6,0
GLINUS RADIATUS	FACH-, FACH	NO	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	2,6
GLOCHIDION POWANPENSE	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
GLYCERIA ACUTIFLORA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
GLYCERIA BOREALIS	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	NO	OBL	OBL	OBL	NO	NO	1,3,4,5,7,8,9,0,A
GLYCERIA CANADENSIS	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	OBL	NO	NO	1,2,3
GLYCERIA ELATA	FACH+, OBL	OBL	OBL	OBL	NO	NO	NO	OBL	NO	FACH+	NO	NO	NO	NO	7,8,9,0
GLYCERIA FLUITANS	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	NO	OBL	OBL	NO	NO	NO	1,2,4,9,H
GLYCERIA LEPTOSTACHYA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	OBL	NO	NO	9,0,A
GLYCERIA MELICARIA	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	NO	OBL	OBL	OBL	NO	NO	1,2,3,4,5,7,8,9,0,A
GLYCERIA NUBIGENA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
GLYCERIA OBTUSA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
GLYCERIA OCCIDENTALIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
GLYCERIA PULCHELLA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	OBL	NO	NO	8,9,0
GLYCERIA SEPTENTRIONALIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	A
GLYCERIA STRIATA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	NO	NO	1,2,3,6
GLYCYRRHIZA LEPIDOTA	UPL, FAC+	UPL	FACU	FACU	FACU	FACU	FAC+	FAC+	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6,7,8,9,0,A
GNAPHALIUM CHLENSE	FAC-, FACH+	FAC	FAC-	NO	NI	NO	FAC	FAC	FAC-	FAC+	FAC-	NO	NO	NO	1,2,4,6,7,8,9,0
GNAPHALIUM GRAYI	FAC	NO	NO	NO	NO	NO	NO	FAC	NI	NO	NO	NO	NO	NO	7,8

GENTIANOPSIS VIRGATA
GNAPHALIUM GRAYI

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
GNAPHALIUM INDICUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
GNAPHALIUM LUTEOALBUM	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,7,8,9,0
GNAPHALIUM PALUSTRE	FAC+, OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	4,5,7,8,9,0
GNAPHALIUM WRIGHTII	UPL, FAGU	NO	NO	NO	NO	NO	UPL	NO	NO	NO	FACH*	NO	NO	NO	6,7,8,0
GOMPHESIA LINDENIANA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
GONOLOBUS STEPHANOTRICHUS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
GONZALAGONIA SPICATA	UPL, FAGU	FACH-	NO	UPL	FACH	NO	NO	NO	UPL	NO	NO	NO	NO	NO	1,3,4,7,8,9,0,A
GOODYERA DELONGIFOLIA	UPL, FAC	FACH-	UPL	FACH*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
GOODYERA PUBESCENS	UPL, FAGU	FACH-	UPL	FACH*	NO	NO	NO	NO	UPL	NO	NO	NO	NO	NO	1,2,3,4,6,7,8,9,A
GOODYERA REPENS	FACH-, FAGU	FACH-	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
GOODYERA TESSE-LATA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
GORDONIA LASIANTHUS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
GOUANIA LUPULOIDES	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
GOUALDIA AFFINIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
GOUALDIA ST. JOHNNII	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
GRAMMITIS MYOSURIDES	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
GRAMMITIS TAXIFOLIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
GRAMMITIS TRIFURCATA	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
GRATIOLA AUREA	FACH+	NO	FACH+	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3,4
GRATIOLA BREVIFOLIA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
GRATIOLA EBRACATA	OBL	NO	FACH	NO	NO	NO	FACH*	NO	NO	OBL	NO	NO	NO	NO	9,0
GRATIOLA FLAVA	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
GRATIOLA FLORIDANA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
GRATIOLA HETEROSEPALA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
GRATIOLA NEGLECTA	OBL	OBL	FACH-	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2
GRATIOLA PILOSA	FACH, FACH+	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
GRATIOLA RAMOSA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,9
GRATIOLA SUBULATA	FAC	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,0
GRATIOLA VIRGINIANA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	8
GRATIOLA VISCIDULA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	0
GRINDELIA CAMBORUM	FACH	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GRINDELIA FRAXINOPRATENSIS	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GRINDELIA HUMILIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GRINDELIA INTEGRIFOLIA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GRINDELIA LATIFOLIA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GRINDELIA NANA	FACH, FAGU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GRINDELIA PROCERA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GRINDELIA ROBUSTA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GRINDELIA SQUARROSA	UPL, FAGU	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GRINDELIA X PALUDOSA	OBL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GUETTARDA SCABRA	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GUNDLACHIA CORYMBOSA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GUNNERA KAWAIENSIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GUNNERA PETALODEA	FACH+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GYMNOCARPIUM DRYOPTERIS	UPL, FAGU	UPL	UPL	UPL	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GYMNOCARPIUM ROBERTIANUM	UPL, FAGU	UPL	UPL	UPL	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GYMNOPOGON BREVIFOLIUS	FACH-	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GYMNOPOGON CHAPMANIANUS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GYNERIUM SAGITTATUM	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
GYNOTROCHES AXILLARIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
HABENARIA DISTANS	FACH, FACH+	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
HABENARIA QUINQUESETA	FACH	NO	FACH	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	0

GNAPHALIUM INDICUM

HABENARIA QUINQUESETA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
HELENIUM BOLANDERI	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	NO	FACH	OBL	NO	NO	NO	9,0
HELENIUM BREVIFOLIUM	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
HELENIUM CAMPESTRE	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HELENIUM DRUMMONDII	FACH- OBL	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	2,6
HELENIUM FLEXUOSUM	FACH- FACH	FACH	FACH+	NO	NO	FACH	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
HELENIUM MICROCEPHALUM	FACH- FACH	NO	NO	NO	NO	NO	FACH-	FACH*	NO	NO	NO	NO	NO	NO	6,7
HELENIUM PINNATIFIDIUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HELENIUM PUBERULUM	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	9,0
HELENIUM THURBERI	OBL	NO	NO	NO	NO	NO	NO	OBL*	NO	NO	NO	NO	NO	NO	7
HELENIUM VERNALE	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HELIANTHELLA QUINQUEMERYIS	UPL, FACH	NO	NO	NO	FACH	NO	NO	FAC-	UPL	FACH	NO	NO	NO	NO	4,7,8,9
HELIANTHUS AGRESTIS	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HELIANTHUS ANGUSTIFOLIUS	FACH, FACH	FACH	FACH+	FACH-	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
HELIANTHUS ANNUUS	FACH, FAC	FACH-	FACH-	FACH-	FACH	FACH	FACH	FACH-	FACH	FACH+	FACH-	FAC	NI	NO	1,2,3,4,5,6,7,8,9,0,A,C
HELIANTHUS BOLANDERI	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
HELIANTHUS CALIFORNICUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
HELIANTHUS CARNOSUS	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HELIANTHUS CILIARIS	FAC	NO	FAC	NO	FAC	NO	FAC	FAC	NO	NO	NO	NO	NO	NO	3,5,6,7,8,9,0
HELIANTHUS DEBILIS	UPL, FAC	UPL	FAC	NO	NO	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	1,2,6
HELIANTHUS DECAPETALUS	UPL, FACH	FACH	NO	UPL*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
HELIANTHUS FLORIDANUS	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HELIANTHUS GIGANTEUS	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
HELIANTHUS GROSSEERRATUS	FACH, FACH	FACH	FACH+	FACH-	FACH	FACH	FACH	FACH*	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7
HELIANTHUS HETEROPHYLLUS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HELIANTHUS LONGIFOLIUS	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HELIANTHUS MAXIMILIANI	UPL, FACH	UPL	UPL	FACH	UPL	UPL	FACH-	NO	NO	UPL	NO	NO	NO	NO	1,2,3,4,5,6,8,9,0
HELIANTHUS MICROCEPHALUS	FACH, FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
HELIANTHUS NUTTALLII	UPL, FACH	UPL	UPL	FACH*	FACH	FACH	FACH*	FACH	NO	FACH	FACH	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
HELIANTHUS OCCIDENTALIS	FACH, FACH	UPL	FACH	FACH-	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	6
HELIANTHUS PARADOXUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HELIANTHUS RADULA	FACH-	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
HELIANTHUS STIMULANS	FACH, FAC	FAC	FACH	FAC	FACH	FACH	FAC	NO	NO	FACH	NO	NO	NO	NO	1,2,3,4,5,6,7,9
HELIANTHUS TUBEROSUS	OBL, FACH	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HELIANTHUS VERTICILLATUS	UPL, FACH	NO	OBL	NO	NO	NO	UPL	NO	NO	NO	NO	NO	NO	NO	2,6,C
HELIOTROPILUM ANGIOSPERMUM	FACH, OBL	OBL	OBL	OBL	OBL	OBL	FACH	FACH*	NO	OBL	OBL	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,C,H
HELIOTROPILUM CURASSAVICUM	FACH	NO	OBL	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	6
HELIOTROPILUM GLABRIVASCULUM	FACH, FACH	NO	NO	NO	NO	NO	FACH	FACH*	NO	NO	NO	NO	NO	NO	6,7
HELIOTROPILUM GREGGII	FACH, FACH	NO	NO	NO	NO	NO	FACH	FACH*	NO	NO	NO	NO	NO	NO	6
HELIOTROPILUM INDICUM	FACH, FACH	FACH+	FACH+	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,C,H
HELIOTROPILUM MOLLE	FACH	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	6
HELIOTROPILUM POLYPHYLLUM	FACH- FACH	NO	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	2
HELIOTROPILUM PROCUMBENS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C
HELIOTROPILUM PUBESCENS	FACH	NO	OBL	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2
HELIOTROPILUM BULLATA	FACH	NO	OBL	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,6
HEMARTHRIA ALTISSIMA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
HEMIANTHUS CALLITRICHOIDES	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
HEMIANTHUS MICRANTHEMOIDES	FACH, OBL	NO	FACH+	NO	NO	OBL	FACH+	FACH	FACH	FACH	FACH*	NO	NO	NO	2,5,6,7,8,9,0
HEMICARPHA ARTISTULATA	FACH, OBL	NO	OBL	FACH+	OBL	FACH	FACH+	FACH	NO	NO	NO	NO	NO	NO	2,3,4,5,6,7,9
HEMICARPHA DRUMMONDII	FACH, OBL	FACH+	OBL	FACH	OBL	FACH	FACH+	FACH*	NO	FACH	FACH	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,C
HEMICARPHA MICRANTHA	FACH, OBL	NO	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
HEMICARPHA OCCIDENTALIS	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
HEMIZONIA PANTICULATA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
HEMIZONIA PARRYI	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0

HELENIUM BOLANDERI

HEMIZONIA PARRYI

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
HEMIZONIA PUNGENS	UPL, FACH+	NI	NO	NO	NO	NO	NO	FACH+	FAC	UPL	FAC	NO	NO	NO	1,7,8,9,0
HENRIETTELA FASCICULARIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
HERACLEUM LANATUM	FACH-, OBL	FAC	FAC	FACH	FACH	NO	NO	OBL	FAC	FAC	NO	NO	NO	NO	1,2,3,4,5,7,8,9,0,A
HERACLEUM SPHONDYLUM	UPL, FACH	UPL	NO	NO	NO	NO	NO	NO	NO	NI	NO	NO	NO	NO	1,4,9
HERITIERA LITTORALIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
HERNANDIA SONORA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
HESPEROCHIRON CALIFORNICUS	FACH, FACH	NO	NO	NO	NO	NO	NO	NO	FACH+	FACH	NO	NO	NO	NO	8,9,0
HESPEROCHIRON PUMILLUS	FACH, FACH	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	7,8,9,0
HETERANTHERA LINDSAYI	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	2,6
HETERANTHERA RENIFORMIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,C
HETERANTHERA RENIFORMIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	1,2,3,5,6,C
HETERANTHERA RENIFORMIS	FACH, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH*	NO	NO	NO	8,9,0
HETERODODON RARIFLORUM	UPL, FACH	UPL	UPL	UPL	UPL	UPL	UPL	UPL	NO	NO	NO	NO	NO	NO	1,2,6
HETEROTHECA GRAMINIFOLIA	UPL, FACH	UPL	UPL	UPL	UPL	UPL	UPL	UPL	NO	NO	NO	NO	NO	NO	1,2,6
HETEROTHECA MARIANA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
HETEROTHECA OLLIGANTHA	UPL, FACH	UPL	FACH-	UPL	UPL	UPL	UPL	UPL*	UPL	NO	UPL	NO	NO	NO	1,2,3,4,5,6,7,8,0
HETEROTHECA SUBAKILLARIS	UPL, FACH	UPL	FACH-	UPL	UPL	UPL	UPL	UPL*	UPL	NO	UPL	NO	NO	NO	C
HETEROTRICHUM CYRUSUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
HEUCHERA AMERICANA	FACH-, FACH	FACH-	FACH	FACH-	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	6,7,0
HEUCHERA LEFTOMERIA	FACH, FACH	NO	NO	NO	NO	NO	NO	FACH*	NO	NO	NI*	NO	NO	NO	2,3,4,5,6,7,8
HEUCHERA RICHARDSONII	FACH, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6,7,8,9,0
HEUCHERA RUBESCENS	FACH, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7
HEXALETRIS SPICATA	UPL, FACH	UPL	FACH	UPL	UPL	UPL	UPL	FACH	UPL	UPL	FACH*	NO	NO	NO	2,6
HEXASTYLIS SPECIOSA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
HIBISCUS ACULEATUS	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
HIBISCUS BIFURCATUS	NI	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HIBISCUS COCCINEUS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
HIBISCUS DASYCALYX	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
HIBISCUS FURCELLATUS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
HIBISCUS GRANDIFLORUS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
HIBISCUS KAHILLI	UPL?	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
HIBISCUS LAEVIS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
HIBISCUS LARBERTIANUS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7,0
HIBISCUS MOSCHEUTOS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	2,C,H
HIBISCUS SCHIZOPETALUS	FACH-	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
HIBISCUS TILIACEUS	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
HIBISCUS TRILOBUS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
HIERACIUM GROWNII	UPL, FACH	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	1,2
HIERACIUM TRAILII	UPL, FACH	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	8,A
HIEROCHLOE HIRTA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
HIEROCHLOE PAUCIFLORA	FACH, FACH+	FACH	NO	NO	NO	NO	NO	FACH+	FACH	FACH	NO	NO	NO	NO	H
HIEROCHLOE PAUCIFLORA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
HILLEBRANDIA SANDWIGENSIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
HIPPOCRATEA LONGIFLORA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,A
HIPPOCRATEA VOLUBILIS	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	A
HIPPURIS MONTANA	FACH+, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,5,7,8,9,0,A
HIPPURIS TETRAPHYLLA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
HIPPURIS VULGARIS	OBL	NO	NO	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	5,6,7,8,0
HIRTELLA TRIANDRA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
HOFMANNSEGGLIA GLAUCA	FACH-, FACH	NO	NO	NO	NO	NO	NO	FACH	FACH-	NO	NO	NO	NO	NO	1,2,3,5,6,7,8,9,0,A,H
HONENBERGIA ANTIILLANA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
HOLCUS LANATUS	FACH	NO	FACH-	FACH-	NO	NO	NO	FACH-	NO	NO	FACH	NO	NO	NO	1,2,3,5,6,7,8,9,0,A,H
HOLCZONIA FILIPES	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0

HEMIZONIA PUNGENS

HOLOZONIA FILIPES

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
HONKENYA PEPLIOIDES	FACU, OBL	FACU	NO	NI	NO	NO	NO	NO	NO	FACU	NO	OBL	NO	NO	1, 3, 9, A
HORDEUM ARIZONICUM	FAC	FAC+	NO	FAC-	NO	NO	NO	FAC*	NO	FAC	NO	FAC	NO	NO	7, 8, 0
HORDEUM BRACHIANTHERUM	FAC, FAC	FAC+	NO	FAC-	NO	NO	NO	FAC*	NO	FAC	NO	FAC	NO	NO	1, 2, 3, 7, 8, 9, 0, A
HORDEUM CALIFORNICUM	FACU	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	8, 9, 0
HORDEUM DEPRESSUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	NO	NO	NO	9, 0
HORDEUM GENICULATUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	NO	NO	NO	1, 3, 7, 8, 9, 0, H
HORDEUM HYSTRIX	FACU, FAC	NI	NO	NI	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	1, 3, 7, 8, 9, 0, H
HORDEUM JURATUM	FAC, FAC	NI	NO	NI	NO	NO	NO	FAC*	NO	FAC	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
HORDEUM LEPORINUM	FAC, FAC	NI	NO	NO	NO	NO	NO	FAC*	NO	FAC+	NO	FAC	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
HORDEUM PUSILLUM	FAC, FAC	NI	NO	NO	NO	NO	NO	FAC	NO	FAC	NO	NO	NO	NO	1, 2, 6, 7, 8, 9, 0
HORSFELDIA AMKLAAL	FAC?	NO	NO	NO	NO	NO	NO	FACU	NO	FAC	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
HORSFELDIA NUNU	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
HORSFELDIA PALAUENSIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
HOTTONIA INFLATA	OBL	OBL	NO	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	H
HOUSTONIA CAERULEA	FACU, FAC	FACU	FAC	FAC	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
HOUSTONIA MINIMA	UPL, FAC-	FACU	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
HOUSTONIA SERPYLLIFOLIA	FAC, FAC	NO	NO	FACU	NO	NO	UPL*	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
HOUSTONIA WRIGHTII	FAC, FAC	NO	NO	FAC	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1, 2
HOMOLIA AQUATILIS	FACU	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	6, 7
HUMULUS JAPONICUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	9, 0
HUMULUS LIPULUS	FACU, FAC-	FACU	FAC-	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5
HYBANTHUS CONCOLOR	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
HYDRANGEA ARBORESCENS	FACU- FACU+	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
HYDRANGEA PANTICULATA	UPL, FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
HYDRILLA VERTICILLATA	FAC	FAC*	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 6, H
HYDROCHARIS MORRIS-RANAE	OBL	OBL	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1
HYDROCHLOA CAROLINIENSIS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6
HYDROCLEYS NYMPHOIDES	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	6, H
HYDROCOYLE AMERICANA	OBL	NO	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
HYDROCOYLE BOMARIENSIS	FAC	NO	OBL	NO	NO	NO	FAC*	NO	NO	NO	NO	NO	NO	NO	2, 6, C
HYDROCOYLE HIRSUTA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
HYDROCOYLE PUSTILLA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, 7, 9, 0
HYDROCOYLE RANUNCULOIDES	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	OBL	NO	NO	NO	NO	H
HYDROCOYLE SIBTHORPIOIDES	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
HYDROCOYLE UMBELLATA	OBL	OBL	OBL	OBL*	NO	NO	OBL	NO	OBL	OBL	NO	NO	NO	NO	1, 2, 3, 6, 7, 9, 0, C
HYDROCOYLE VERTICILLATA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6, 7, 8, 9, 0, C, H
HYDROLEA CORYMBOSA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
HYDROLEA ONITA	OBL	NI	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
HYDROLEA QUADRIVALVIS	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2
HYDROLEA SPINOSA	OBL	NO	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	6
HYDROLEA UNIFLORA	OBL	NI	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
HYDROPHYLLUM CANADENSE	FACU, FAC	FACU	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
HYDROPHYLLUM FENDLERI	FAC, FAC	NO	NO	FAC-	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	1, 2, 3
HYDROPHYLLUM OCCIDENTALE	UPL, FAC+	NO	NO	NO	NO	NO	NO	FAC*	NO	FAC	NO	NO	NO	NO	7, 8, 9, 0
HYDROPHYLLUM VIRGINIANUM	FAC, FAC	NO	NO	NO	NO	NO	NO	FAC*	NO	FAC	NO	NO	NO	NO	7, 8, 9, 0
HYERONIMA GLUSTIOIDES	NI	FAC	FAC-	FAC-	FAC	NO	FAC*	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
HYGROPHILA LACUSTRIS	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	C
HYGROPHILA POLYSPERMA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2, 6
HYMENACHE AMPLEXICALLIS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C
HYMENACHE GOURBARILL	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
HYMENOCALLIS CAROLINIANA	FAC	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
HYMENOCALLIS CORONARIA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2

HONKENYA PEPLIOIDES
HYMENOCALLIS CORONARIA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
HYMENOCALLIS CRASSIFOLIA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HYMENOCALLIS EDLAE	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6
HYMENOCALLIS FLORIDANA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HYMENOCALLIS KIMBALLIAE	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HYMENOCALLIS LACINIATA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HYMENOCALLIS LATIFOLIA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
HYMENOCALLIS LIRIOSME	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6
HYMENOCALLIS OCCIDENTALIS	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
HYMENOCALLIS PALMERI	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
HYMENOCALLIS ROTATUM	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
HYMENOPHYLLUM MICROCARPUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
HYMENOPHYLLUM POLYANTHOS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
HYMENOPHYLLUM WRIGHTII	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
HYMENOXYIS TEXANA	FACH	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	6
HYPERICUM ADPRESSUM	OBL	NO	OBL	NO	NO	NO	NO	OBL*	NO	NO	OBL	NO	NO	NO	1,2,3
HYPERICUM ANAGALLOIDES	FACH,OBL	NI	FACH	NO	NO	NO	OBL	NO	NO	OBL	NO	NO	NO	NO	7,8,9,0
HYPERICUM APOCYNIFOLIUM	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6
HYPERICUM BOREALE	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
HYPERICUM BRACHYPHYLLUM	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HYPERICUM BUCKLEYI	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HYPERICUM CANADENSE	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
HYPERICUM CHAMPANTI	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HYPERICUM CISTIFOLIUM	FACH-,FACH	NO	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,6
HYPERICUM DEGENERI	FACH?,FACH-	NO	FACH-	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	H
HYPERICUM DENSIFLORUM	FACH-,FACH-	NO	FACH-	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
HYPERICUM DENTICULATUM	FACH-,FACH	NO	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3
HYPERICUM DISSIMULATUM	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
HYPERICUM DRUMMONDII	UPL,FACH	UPL	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
HYPERICUM ELLIPTICUM	FACH,OBL	OBL	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
HYPERICUM EXILE	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HYPERICUM FASCICULATUM	FACH+	NO	FACH+	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	2,6
HYPERICUM FORMOSUM	FAC,FACH	NO	FACH	NO	NO	NO	NO	FACH	NO	NO	FACH	NO	NO	NO	7,8,9,0
HYPERICUM GALIODES	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6
HYPERICUM GENTIANOIDES	UPL,FACH	UPL	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
HYPERICUM GRAYOLENS	FAC	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HYPERICUM GYMNANTHUM	FACH,OBL	OBL	FACH	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
HYPERICUM LISSOPHLOEUS	FAC,FACH-	FAC	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1,3
HYPERICUM MAJUS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HYPERICUM MITROSEPALMUM	FAC,FACH	FACH	FACH	NO	NO	NO	FACH	NO	NO	FACH	NO	NO	NO	NO	1,2,3,4,5,8,9
HYPERICUM MITCHELLIANUM	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HYPERICUM MULTIFLORUM	FACH,FACH+	FACH	FACH	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2
HYPERICUM NYCTIFOLIUM	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,0,H
HYPERICUM NUDIFLORUM	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
HYPERICUM PROLIFICUM	FACH	OBL	FACH	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,6
HYPERICUM PUNCTATUM	FACH	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
HYPERICUM PYRAMIDATUM	FAC,FACH+	FAC	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
HYPERICUM REDUCTUM	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,5
HYPERICUM SETOSUM	FACH,OBL	OBL	FACH	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	2
HYPERICUM SPHAEROCARPUM	FACH,FAC	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,6
HYPERICUM TETRAPETALUM	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6

HYMENOCALLIS CRASSIFOLIA

HYPERICUM TETRAPETALUM

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
<i>HYPOCHAERIS RADICATA</i>	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
<i>HYPOERRIS BROWNII</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	C
<i>HYPOLEPIS PUNCTATA</i>	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
<i>HYPOLEPIS REPENS</i>	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	2,C
<i>HYPOLYTRUM DISSITIFLORUM</i>	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
<i>HYPOLYTRUM NEMORUM</i>	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	1,2,3,4,5,6,7,C
<i>HYPOXIS HIRSUTA</i>	FAC,FACH	FAC	FAC	FAC	FACH	FACH	FACH	NI	NO	NO	NO	NO	NO	NI	2,C
<i>HYPOXIS JUNCEA</i>	FACH-	FACH-	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
<i>HYPOXIS LEPTOCARPA</i>	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
<i>HYPOXIS MICHANTHA</i>	FAC,FACH	FAC	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
<i>HYPOXIS RIGIDA</i>	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
<i>HYPOXIS SESSILIS</i>	FACH-,FAC-	FACH-	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
<i>HYPTIS ALATA</i>	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	C	C
<i>HYPTIS CAPITATA</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
<i>HYPTIS MUTABILIS</i>	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	2,C,H
<i>HYPTIS RECTINATA</i>	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C	C
<i>HYPTIS SUNGOLLENS</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
<i>ILEX AMELANCHIER</i>	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
<i>ILEX ANGWALA</i>	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
<i>ILEX CASSINE</i>	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NI	2,6,C
<i>ILEX CORIACEA</i>	FACH	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6,C
<i>ILEX DECIDUA</i>	FACH-,FACH	FACH	FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,6,C
<i>ILEX GLABRA</i>	FACH-,FACH	FACH-	FACH-	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
<i>ILEX LAEVIGATA</i>	FACH+,OBL	OBL	FACH+	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2
<i>ILEX LONGIPES</i>	FAC,FACH	FAC	FAC	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,6
<i>ILEX MYRTIFOLIA</i>	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6
<i>ILEX NITIDA</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C	C
<i>ILEX OPACA</i>	FACU,FAC-	FACU+	FAC-	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
<i>ILEX SANDWICENSIS</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
<i>ILEX VERTICILLATA</i>	FACH,OBL	FACH+	FACH	NO	NO	NO	OBL*	NO	NO	NO	NO	NO	NO	NI	H
<i>ILEX VOLKENSIANA</i>	FACU?	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
<i>ILEX VOMITORIA</i>	FAC-,FAC	FAC-	FAC	NO	NO	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	H
<i>ILIAMNA GRANDIFLORA</i>	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
<i>ILIAMNA RIVULARIS</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7
<i>ILLIGIUM FLORIDANUM</i>	FAC-,FAC	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9
<i>ILLIGIUM PARVIFLORUM</i>	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>IMPATIENS AURELLA</i>	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>IMPATIENS CAPEENSIS</i>	FACH,FACH+	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	FACH	NO	NO	NO	NO	9
<i>IMPATIENS ECALCARATA</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	9
<i>IMPATIENS NOLI-TANGERE</i>	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	9,A
<i>IMPATIENS PALLIDA</i>	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
<i>INDIGOFERA LINDHEIMERANA</i>	FAC	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	6
<i>INDIGOFERA SUFFRUTICOSA</i>	FACU,FAC-	NO	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	2,6,C,H
<i>INGA FAGIFOLIA</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
<i>INGA VERA</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
<i>INOCARPUS FAGIFER</i>	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
<i>IODANTHUS PINNATIFIDUS</i>	FACH-,OBL	FACH	FACH	FACH	NO	OBL	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
<i>IPOMOEA ALBA</i>	FAC	NO	FAC	NO	NO	NO	NI	NO	NO	NO	NO	NO	NO	NI	2,6,C,H
<i>IPOMOEA ANNICOLA</i>	FACH-	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	6
<i>IPOMOEA AQUATICA</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	C,H
<i>IPOMOEA CAIRICA</i>	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	2,3,5,6,H
<i>IPOMOEA COCCINEA</i>	FACU,FAC	FACU	FAC	FAC	NO	FACU	FAC	FAC-	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7,C

HYPOCHAERIS RADICATA
IPOMOEA COCCINEA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	RA:IND	RC:IND	RH:IND	REGION
IPOMOEA HEDERACEA	FACU,FAC	FACU	FAC-	FAC	NO	FACU	FAC	FACU*	NO	NO	NO	NI	NO	1,2,3,5,6,7,0,C
IPOMOEA HEDERIFOLIA	FACU,FAC	NI	FACH	NI	NO	NO	FAC	FACU*	NO	NO	NO	NI	NO	1,2,3,6,7,C
IPOMOEA INDICA	FAC	NO	FAC	NO	NO	NO	NI	NO	NO	NO	NO	NI	NO	2,6,0,C,H
IPOMOEA LACUNOSA	FAC+,FACH	FACH	FAC+	FACH	NO	FACH-	FACH	NO	NO	NO	NO	NO	NO	1,2,3,5,6
IPOMOEA LINDHEIMERI	UPL,FACU	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6,7
IPOMOEA LITTORALIS	FACU?	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,H
IPOMOEA OBSCURA	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
IPOMOEA PANDURATA	FACU,FAC-	FACU	FACU	FACU	NO	FAC-	FACU	NO	NO	NO	NO	NO	NO	1,2,3,5,6
IPOMOEA PES-CAPRAE	FAC	NO	FAC	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	2,6,C,H
IPOMOEA PUBESCENS	UPL,FAC	UPL	NO	NO	NO	NO	FAC	UPL	NO	NO	NO	NO	NO	6,7
IPOMOEA PUBEREA	UPL,FACU	UPL*	FACU	FACU-	FAC	FACU	UPL	UPL	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,0,C
IPOMOEA QUAROCCLIT	UPL,FACU+	UPL*	FACU+	FACU-	FACU	FACU	NI	NO	NO	NO	NO	NO	NO	1,2,3,5,6,C
IPOMOEA SAGITTATA	FACH	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	2,6
IPOMOEA SETIFERA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
IPOMOEA STOLONIFERA	FACU,FAC	NO	FACU	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	2,6,C,H
IPOMOEA TRICHOCARPA	FACU,FAC	NO	FACU	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	2,6
IPOMOEA VIOLACEA	FACH-	NO	FACH-	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	2,6,C,H
IPOMOEA WRIGHTII	FACH-	NO	FACH-	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	2,6,C
IPRESINE DIFFUSA	FACH-,FACH	NO	FACH-	NO	NO	NO	NI	NO	NO	NO	NO	NO	NO	2,6,C
IPRESINE RHIZOMATOSA	FACH-,FACH	FACH-	FACH-	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	1,2,3,5,6
IRIS BREVICOLLIS	OBL	OBL	OBL	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	1,2,3,5,6
IRIS FILIUA	OBL	OBL	OBL	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	1,2,3,5
IRIS GIGANTICAERULEA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	2
IRIS HEXAGONA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	2,6
IRIS HOOKERI	FACU-	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
IRIS KIMBALLIAE	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
IRIS LANGUISTRIS	FAC	NI	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
IRIS LONGIPETALA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
IRIS MISSOURIENSIS	FACH-,OBL	NO	NO	OBL	FACH+	OBL	NO	FACH-	OBL*	FACH+	NO	NO	NO	3,4,5,7,8,9,0
IRIS NELSONII	NI	NO	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
IRIS PRISMATICA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
IRIS PSEUDACORUS	OBL	OBL	OBL	OBL	NI	OBL	OBL	NO	NO	OBL	NO	NO	NO	1,2,3,4,5,6,9,0
IRIS SETOSA	FAC	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,A
IRIS SHREVEI	OBL	OBL	OBL	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	1,2,3,5,6
IRIS TRIDENTATA	OBL	OBL	OBL	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	2
IRIS VERSICOLOR	OBL	OBL	OBL	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	1,2,3,5
IRIS VINICOLOR	OBL	OBL	OBL	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	2
IRIS VIRGINICA	OBL	OBL	OBL	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	2
ISACHNE CAROLINENSIS	FACU?	NO	NO	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	1,2,3,5,6
ISACHNE CONFUSA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ISACHNE DISTICHOPHYLLA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ISACHNE MILIACIA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ISACHNE PALLENS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ISACHNE PULCHELLA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ISACHNE PURPURASCENS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ISCHAEMUM BYRONE	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ISCHAEMUM CHORDATUM	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ISOETES BOLANDERI	OBL	NO	NO	OBL	NO	OBL	OBL	NO	OBL	OBL	NO	NO	NO	7,8,9,0
ISOETES BUTLERI	FACH+,OBL	FACH+	OBL	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	1,2,3,5,6
ISOETES CHAPMANII	OBL	OBL	OBL	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	2
ISOETES ECHINOSPORA	OBL	OBL	OBL	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	1,3,8,9,0,A
ISOETES ENGELMANNII	OBL	OBL	OBL	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	1,2,3

IPOMOEA HEDERACEA
ISOETES ENGELMANNII

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
<i>ISOETES FLACCIDA</i>	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>ISOETES HOWELLI</i>	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	NO	8,9,0
<i>ISOETES LACUSTRIS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	NO	8,9,0
<i>ISOETES LITHOPHYLLA</i>	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	6
<i>ISOETES MACROSPORA</i>	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3
<i>ISOETES MELANOPODA</i>	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
<i>ISOETES MELANOSPORA</i>	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>ISOETES NUTTALLII</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	9,0
<i>ISOETES ORCUTTII</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
<i>ISOETES PIEDMONTANA</i>	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>ISOETES RIPARIA</i>	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
<i>ISOETES TEGETIFORMANS</i>	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>ISOETES TUCKERMANII</i>	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
<i>ISOETES VIRGINICA</i>	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
<i>ISOETES X EATONII</i>	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
<i>ISOETES X FOWDELLATA</i>	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
<i>ISOETES X LOUISIANENSIS</i>	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>ISOETES X MEDOLOIDES</i>	FACU,FAC	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
<i>ISOETIA VERTICILLATA</i>	FACU,FAC	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
<i>ITEA VIRGINICA</i>	FACU,FAC	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
<i>IVA ACEROSA</i>	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	7,8,0
<i>IVA ANNUA</i>	FAC	FAC	FAC	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7
<i>IVA AXILLARIS</i>	FACU,FAC	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	4,5,6,7,8,9,0
<i>IVA FRUTESCENS</i>	FACU,FAC	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,6
<i>IVA HAVESIANA</i>	FACU,FAC	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	1,3,4,5,6,7,8,9
<i>IVA IMBRICATA</i>	FACU,FAC	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	0
<i>IVA MICROCEPHALA</i>	FACU,FAC	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,6
<i>IVA XANTHIFOLIA</i>	FACU,FAC	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	0
<i>IXORA FERREA</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>JABOROSA INTEGRIFOLIA</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>JACQUEMONTIA OVALIFOLIA</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
<i>JACQUEMONTIA TERNIFOLIA</i>	FACU-	FACU-	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
<i>JAMESIA AMERICANA</i>	UPL,FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,C
<i>JAMESIANTHUS ALABAMENSIS</i>	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,0
<i>JAUMEA CARMOSA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
<i>JUGLANS CALIFORNICA</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>JUGLANS CINEREA</i>	FACU-,FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
<i>JUGLANS HINDSII</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>JUGLANS MAJOR</i>	FACU-,FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>JUGLANS MICROCARPA</i>	FACU-,FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>JUGLANS NIGRA</i>	FACU-,FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>JUNCUS ABRECTUS</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	5,6,7
<i>JUNCUS ABORTIVUS</i>	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
<i>JUNCUS ACUMINATUS</i>	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
<i>JUNCUS ACUTUS</i>	FACU,FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,H
<i>JUNCUS ALBESCENS</i>	FACU,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,0
<i>JUNCUS ALPINUS</i>	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,A
<i>JUNCUS ARCTICUS</i>	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,5,8,9,A
<i>JUNCUS ARTICULATUS</i>	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,8,A
<i>JUNCUS BALTICUS</i>	FACU,NI	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3,4,7,8,9,0,A
<i>JUNCUS BIFLORUS</i>	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A,H
<i>JUNCUS BIGLUMIS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
<i>JUNCUS BIGLUMIS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,A

ISOETES FLACCIDA
JUNCUS BIGLUMIS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
JUNCUS BOLANDERI	OBL														9,0
JUNCUS BRACHYCARPUS	FACH														1,2,3,5,6
JUNCUS BRACHYCEPHALUS	OBL														1,2,3,4,8
JUNCUS BREVICAUDATUS	OBL														1,2,3,4,7,8
JUNCUS BRYOIDES	FACH, OBL														8,0
JUNCUS BULFONUS	FACH, OBL														1,2,3,4,5,6,7,8,9,0,A,H
JUNCUS BULBOSUS	OBL														9
JUNCUS CAESARIENSIS	OBL														1
JUNCUS CANADENSIS	OBL														1,2,3,5
JUNCUS CAPITATUS	FACH, FACH+														2,6,0
JUNCUS CASTANEUS	FACH, OBL														7,8,9,A
JUNCUS COMPRESSUS	OBL														8,9
JUNCUS CONFUSUS	FACH, FACH+														7,8,9,0
JUNCUS COOPERI	FACH, OBL														7,8,0
JUNCUS CORTAGEUS	FACH, OBL														1,2,6
JUNCUS CONVILLETI	FACH+														9,0
JUNCUS DEBILIS	OBL														1,2,3,6
JUNCUS DICHOTOMUS	FACH														1,2,6,7
JUNCUS DIFFUSISSIMUS	FACH, FACH+														1,2,3,5,6
JUNCUS DRUMMONDII	FACH-, FACH														7,8,9,0,A
JUNCUS DUBIUS	FACH														8,9,0
JUNCUS DURANTII	OBL														0
JUNCUS EFFUSUS	FACH+, OBL														1,2,3,4,5,6,7,8,9,0,A,C,H
JUNCUS ELLIOTTII	FACH+, OBL														1,2,6
JUNCUS ENSIFOLIUS	FACH, FACH+														4,7,8,9,0,A,H
JUNCUS FALCATUS	FACH-, FACH														9,0,A
JUNCUS FILIFORMIS	FACH, OBL														1,3,7,8,9,A
JUNCUS FILLIPENDULUS	FACH, FACH+														1,2,6
JUNCUS GERARDII	FACH+, OBL														1,2,3,4,8,9
JUNCUS GREENEII	FACH, OBL														1,3
JUNCUS GYNSCOMII	OBL														1
JUNCUS GYNOCARPUS	OBL														1,2
JUNCUS HALLII	FACH														8,9
JUNCUS HEMIENDYTUS	FACH+, OBL														8,9,0
JUNCUS INFLEXUS	FACH														1,3
JUNCUS INTERIOR	FACH, FACH														1,2,3,4,5,6,7,8,9
JUNCUS KELOGGII	FACH														8,9,0
JUNCUS LESUEURII	FACH-, FACH														9,0
JUNCUS LONGII	OBL														1,2
JUNCUS LONGISTYLIS	FACH, FACH+														1,3,4,5,7,8,9,0
JUNCUS MACRANDUS	OBL														0
JUNCUS MACROPHALLUS	FACH														7,8,0
JUNCUS MARGINATUS	FACH, FACH+														1,2,3,5,6,7,8,0
JUNCUS MEGACEPHALUS	OBL														1,2,6
JUNCUS MERTENSIANUS	OBL														7,8,9,0,A
JUNCUS MEXICANUS	FACH														6,7,8,0
JUNCUS MILITARIS	OBL														1,3
JUNCUS NEVADENSIS	FACH														7,8,9,0
JUNCUS NODATUS	OBL														1,2,3,5,6
JUNCUS NODOSUS	OBL														1,2,3,4,5,6,7,8,9,0,A
JUNCUS ORTHOPHYLLUS	FACH														8,9,0
JUNCUS OXYMERIS	FACH, FACH+														9,0

JUNCUS BOLANDERI
JUNCUS OXYMERIS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1-IND	R2-IND	R3-IND	R4-IND	R5-IND	R6-IND	R7-IND	R8-IND	R9-IND	RO-IND	RA-IND	RC-IND	RH-IND	REGION
JUNCUS PARRYI	FACU, FAC+	NO	NO	NO	NO	NO	NO	NO	FAC*	FAC+	FACU	NO	NO	NO	8, 9, 0
JUNCUS PATENS	FAC, FAC+	NO	NO	NO	NO	NO	NO	NO	NO	FACH	FAC	NO	NO	NO	9, 0
JUNCUS PLODARRUS	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3
JUNCUS PERVETUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
JUNCUS PHAEOPHALLUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	9, 0, H
JUNCUS PLANTIFOLIUS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
JUNCUS PLATYPHYLLUS	FACH, FAC-	FAC	FACU	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	1, 2, 8
JUNCUS POLYANTHEMOS	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
JUNCUS POLYCEPHALLUS	FACH, OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
JUNCUS REPERTS	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	8, 9, 0
JUNCUS ROEMERIANUS	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
JUNCUS RIGULOSIS	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
JUNCUS SAKIMONTANUS	FACH, OBL	NO	NO	NO	FACH	NO	FACH	FACH	FACH+	FACH	OBL	NO	NO	NO	0
JUNCUS SCIROPOIDES	FACH, FAC+	FACH	FACH+	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	4, 6, 7, 8, 9, 0, A
JUNCUS SECUNDUS	FACH, FAC	FACH	FAC	FAC-	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, H
JUNCUS SQUARROSDUS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3
JUNCUS STYGILUS	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	1, 3, A
JUNCUS SUBCAUDATUS	FAC, OBL	OBL	FAC	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
JUNCUS SUBTILIS	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1
JUNCUS SUPINIFORMIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	9, 0, A
JUNCUS TENUIUS	FAC-, FAC	FAC	FAC	FAC	FAC	FAC	FAC	FACH-	FAC	FAC	FACH	FACH	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, C, H
JUNCUS TEXANUS	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2, 6
JUNCUS TEXTILIS	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	0
JUNCUS TOREYI	FACH	FACH	FACH	NO	NO	NO	FACH	FACH	FACH+	FACH	FACH+	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
JUNCUS TRACYI	FACH, OBL	NO	NO	NO	NO	NO	NO	OBL*	FACH+	FACH	FACH+	NO	NO	NO	7, 8, 9
JUNCUS TRIFORMIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
JUNCUS TRIGLUMIS	FACH, FAC+	NO	NO	NO	NO	NO	NO	NO	FACH+	FACH	FACH	NO	NO	NO	8, 9, A
JUNCUS TRIGONOCARPUS	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2, 6
JUNCUS WEEDEYI	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	NO	8, 9
JUNCUS UNCTUALIS	FACH+, OBL	NO	NO	NO	NO	NO	NO	NO	FACH+	FACH+	OBL	NO	NO	NO	8, 9, 0
JUNCUS VALIDUS	FAC, FAC+	FACH	FACH+	FACH	NO	FAC	FACH	NO	NO	NO	OBL	NO	NO	NO	8, 9, 0
JUNCUS VASEYI	FACH, OBL	FACH	NO	FACH	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	1, 2, 3, 5, 6
JUNCUS X ORDNENSIS	FACH	FACH	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	1, 3, 4, 5, 8, 9
JUNCUS XIPHOTIDES	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	NO	1
JUNIPERUS HORIZONTALIS	UPL, FAC-	FACU	NO	FAC-	NO	FACU	NO	OBL	OBL	OBL	OBL	NO	NO	NO	7, 8, 9, 0, H
JUNIPERUS SILLICOLA	FAC, FACH	NO	FAC	NO	NO	NO	FACH	NO	NO	FACH-	NO	UPL	NO	NO	1, 3, 4, 5, 9, A
JUNIPERUS VIRGINIANA	FACU-, FACU	FACU	FACU-	FACU	FACU-	FACU-	FACU-	NO	NO	NO	NO	NO	NO	NO	2, 6
JUSTITICA AMERICANA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
JUSTITICA COMATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
JUSTITICA COOLEYI	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
JUSTITICA CRASSIFOLIA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
JUSTITICA MARTINSONIANA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
JUSTITICA MORTUIFLUMINIS	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1
JUSTITICA OVATA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
KALANCHOE PINNATA	NI	NO	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C, H
KALMIA ANGUSTIFOLIA	FAC, FACH	FAC	NI	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
KALMIA CAROLINA	FACH	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
KALMIA CUNEATA	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
KALMIA HIRSUTA	FACH-	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
KALMIA LATIFOLIA	FACU	FACU	FACU	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
KALMIA MICROPHYLLA	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	OBL	FACH+	OBL	FACH	NO	NO	8, 9, 0, A

JUNCUS PARRYI

KALMIA MICROPHYLLA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
KALMIA POLIFOLIA	FACH,OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	OBL	OBL	FACH	NO	NO	1,3,8,9,0,A
KEYSSERIA ERICI	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
KEYSSERIA HELENAE	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
KEYSSERIA MAWLENSIS	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
KICKXIA ELATINE	UPL,FAC	FAC	FACH	FAC	NO	FACH*	FACH*	NO	NO	UPL	NI*	NO	NO	NO	1,2,3,5,6,9,0,C
KOBRESIA HYPOSOIDES	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FACH*	FACH	NO	NO	7,8,9,0,A
KOBRESIA STIBIRICA	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,8,9,A
KOBRESIA SIMPLICIUSCULA	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	8,9,A
KOCHIA AMERICANA	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	6,7,8,9,0
KOCHIA CALIFORNICA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,0
KOCHIA SCOPARIA	UPL,FAC	UPL	NI	FACH	FACH	FACH	FACH	NO	NO	NO	NI*	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
KOENIGIA ISLANDICA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	8,9,A
KOSTELETZKYA ALTHAEIFOLIA	OBL	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
KOSTELETZKYA DEPRESSA	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
KOSTELETZKYA SPILLACIFOLIA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
KOSTELETZKYA VIRGINICA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
KRIGIA BIFLORA	UPL,FACH	FACH	FACH	FACH	NO	UPL	NI	NO	NO	NO	NO	NO	NO	NO	1,2,6
KRIGIA CESPITOSA	FACH,FACH	FACH	FACH+	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7,8
KRIGIA DANDELION	FACH,FACH	FACH	FACH	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
KRIGIA VIRGINICA	UPL,FACH	UPL	FACH-	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
LABORDIA FAGRAEOIDEA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LABORDIA HEDYSOIFOLIA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LABORDIA HIRTELLA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LABORDIA HUSKANA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LABORDIA MEMBRANACEA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LABORDIA MOLKAIJA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LABORDIA PUMILA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LABORDIA VENOSA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LABORDIA WAIALEALAE	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LACHNANTHES CAROLINIANA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
LACHNOAULON ANCEPS	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6
LACHNOAULON BETHICHIANUM	OBL	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LACHNOAULON DIGYNUM	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LACHNOAULON ENGLERI	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LACHNOAULON HINUS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LACTUCA BIENNIS	FACH,FACH+	FACH	FACH	FACH	NO	NO	NO	NO	NO	FACH+	NI*	FACH*	NO	NO	1,2,3,4,5,8,9,0,A
LACTUCA CANADENSIS	FACH,FACH+	FACH	FACH	FACH+	FACH	FACH	FACH	NO	NO	FACH+	FACH	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
LACTUCA FLORIDANA	FACH,FACH+	FACH	FACH	FACH	NO	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,C
LACTUCA LUDOVICIANA	UPL,FACH	NI	NO	UPL	FACH-	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
LACTUCA PULCHELLA	FACH,FACH	FACH	FACH	FACH	NO	FACH	NO	NO	NO	FACH	FACH	FACH	NO	NO	1,3,4,5,6,7,8,9,0,A
LACTUCA SALIGNA	UPL,FACH+	UPL	FACH	FACH	NO	FACH	NO	NO	NO	UPL	NI*	NO	NO	NO	1,2,3,5,6,7,8,9,0
LACTUCA SERRIOLA	FACH,FACH	FACH	FACH	FACH	NO	FACH	FACH	NO	NO	FACH	FACH	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,H
LACTUCA X GRAMINIFOLIA	UPL,FACH	UPL	FACH	NO	NO	NO	FACH*	NO	NO	NO	NO	NO	NO	NO	1,2,5,6,7,8
LAGENOCARPUS GUYANENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
LAGUNCULARIA RACEMOSA	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
LANTANA CAMARA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,0,C,H
LANTANA HORRIDA	FACH,FACH-	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6,7
LAPORTEA CANADENSIS	FACH,FACH	FACH	FACH	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
LAPSANA COMMUNIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LARIX DECIDUA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
LARIX LARICINA	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,3,A
LARIX OCCIDENTALIS	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	9

KALMIA POLIFOLIA
LARIX OCCIDENTALIS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
LASTHENIA BURKEI	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
LASTHENIA CHRYSANTHA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC*	NO	NO	NO	0
LASTHENIA CHRYSOSTOMA	UPL, FACU	NO	NO	NO	NO	NO	NO	UPL	NO	NO	FACU*	NO	NO	NO	7,9,0
LASTHENIA CONJUGENS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	0
LASTHENIA FREMONTII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
LASTHENIA GLABERRIMA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	9,0
LASTHENIA GLABRATA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	9,0
LASTHENIA MINOR	FAC, FACU	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FAC	NO	NO	NO	9,0
LASTHENIA PLATYCARPHA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	0
LATHYRUS JAPONICUS	FACU-, FAC	NO	NO	NO	NO	NO	NO	NO	NO	FACU-	FACU*	FAC	NO	NO	1,3,9,0,A
LATHYRUS JEPSONII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
LATHYRUS LANZMERTII	UPL, FACU-	NO	NO	NO	NO	NO	NO	NO	FACU-	UPL	NI	NO	NO	NO	7,8,9,0
LATHYRUS PALUSTRIS	FAC, OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	OBL	NO	NO	1,2,3,4,5,9,0,A
LATHYRUS PRATENSIS	UPL, FACU	NO	NO	NO	NO	NO	NO	NO	NO	UPL	NO	NO	NO	NO	1,3,9
LATHYRUS PUSILLUS	FAC, FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,9
LATHYRUS VENOSUS	FAC, FACU	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	NO	NO	NO	1,2,3,4,6,7,9
LAYIA CHRYSANTHEMOIDES	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU*	NO	NO	NO	0
LAYIA HETEROTRICHA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	0
LAYIA MUNZII	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	0
LEAVENORTHIA AUREA	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	1,2,6
LEAVENORTHIA TORULOSA	FACU, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
LEAVENORTHIA UNIFLORA	FACU-, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
LECHEA TORREYI	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LEDUM COLUMBIANUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	9,0
LEDUM DECUMBENS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	0
LEDUM GLANDULOSUM	FACU+, OBL	NO	NO	NO	NO	NO	NO	NO	NO	FACU+	OBL	NO	NO	NO	8,9,0
LEDUM GREENLANDICUM	FAC, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,3,4,9,A
LEERSIA HEXANDRA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6,C
LEERSIA LENTICULARIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
LEERSIA MONANDRA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	2,6,C
LEERSIA ORYZOIDES	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
LEERSIA VIRGINICA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	1,2,3,4,5,6,9
LEGENERE LIMOSA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
LEITNERIA FLORIDANA	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU-	NO	NO	NO	1,2
LEMMA GIBBA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	2,3,6
LEMMA MINIMA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	2,3,4,5,6,7,8,9,0
LEMMA MINOR	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,3,5,6,7,8,9,0
LEMMA OBSCURA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A,H
LEMMA PERRUSILLA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	2,3,6,0
LEMMA TRINERVIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,3,6,7,C
LEMMA TRISULCA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A
LEMMA VALDIVIANA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
LEONOTIS NEPETFOLIA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU*	NO	NO	NO	2,6,C,H
LEONTODON LEYSSEI	UPL, FACU	NO	NO	NO	NO	NO	NO	NO	NO	UPL	FACU	NO	NO	NO	1,2,3,8,9,0
LEPIDIUM DANLISI	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL?	NO	NO	NO	9
LEPIDIUM DENSIFLORUM	FACU, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A
LEPIDIUM DICTYOTUM	FACU, OBL	NO	NO	NO	NO	NO	NO	NO	NO	FACU+	OBL	NO	NO	NO	8,9,0
LEPIDIUM DICTYOTUM	FACU, FACU	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FAC	NO	NO	NO	1,4,5,7,8,9,0
LEPIDIUM LATIPES	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
LEPIDIUM MONTANUM	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU?	NO	NO	NO	3,6,7,8,9,0
LEPIDIUM OXYCARPUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0

LASTHENIA BURKEI
LEPIDIUM OXYCARPUM

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
LEPIDIUM PERFOOLIATUM	UPL,FAC	FACU	FACU	FACU	FACU	FACU	FACU	FACU*	FACU-	FACU+	FACU	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
LEPIDIUM VIRGINICUM	UPL,FAC-	FACU-	FACU	NO	NO	NO	FAC-	UPL*	FACU	FACU	FACU	UPL	NI	NI	1,2,3,4,5,6,7,8,9,0,A,C,H
LEPINIA POMARIENSIS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LEPIORHYNIA ARTICULATA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,A
LEPTARRHENA PYROLIFOLIA	FACH,OBL	FACH	FACH+	OBL	OBL	OBL	FACH	FACH*	OBL	FACH	OBL	FACH	NO	NO	1,2,3,4,5,6,7,8,9,0,C
LEPTOCYLLA FASCICULARIS	FACH,OBL	FACH	FACH	FACH+	FACH	FACH	FACH	OBL	FAC	NO	OBL	NO	NO	NO	1,2,3,4,5,6,7,8,0,C
LEPTOCYLLA FILIFORMIS	FACH,OBL	FACH	FACH	FACH+	FACH	FACH	FACH	OBL	FAC	NO	OBL	NO	NO	NO	2,6,C
LEPTOCYLLA NEALLEYI	FACH,OBL	NO	FACH	OBL	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,C
LEPTOCYLLA PANICOIDES	FACH,OBL	NO	FACH	OBL	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,C
LEPTOCYLLA SCABRA	FACH	NO	FACH	NO	NO	NO	FACH	FACH-	FACH	NO	FACH	NO	NO	NO	1,2,6,7,8,9,0,C,H
LEPTOCYLLA UNINEURVA	FACH-,FACH	FACH-	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C
LEPTOCYLLA VIRGATA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	7,0
LEPTOCYLLA VISCIDA	FACH	NO	FACH	NO	NO	NO	NO	FACH*	NO	NO	FACH	NO	NO	NO	H
LEPTOSPERMUM SCOPARIUM	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LEPTURUS REPENS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LEPULOPELALON SPATHULATUM	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
LESPEDEZA ANGUSTIFOLIA	FACH-,FACH	FACH-	FACH	FACH+	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3
LESPEDEZA CAPITATA	FACH,FAC	FAC	FACU	FACU	FACU	FACU	FACU	UPL	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
LESPEDEZA CUNEATA	UPL,FACU	FACU	FACU	FACU	FACU-	UPL	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
LESPEDEZA STIPULACEA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
LESPEDEZA STRIATA	UPL,FAC-	FACU	FACU	FACU	FACU	UPL	FAC-	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
LESQUERELLA GRACILIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
LEUCOSPORA MULTIFIDA	FACH,FACU+	NO	FACH+	NO	NO	NO	FACH*	NO	NO	NO	NO	NO	NO	NO	2,3,5,6
LEUCOSPORA MULTIFIDA	FACH+,OBL	OBL	FACH+	FACH+	NO	OBL	FACH+	NO	NO	NO	NO	NO	NO	NO	2,6,C,H
LEUCOTHOE AXILLARIS	FACH,FACH+	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
LEUCOTHOE DANSTAE	FACH,OBL	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C,H
LEUCOTHOE RACEMOSA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6,C,H
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	7,8,0
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	0
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	7,8,9,0
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	8,9,0
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	3,4,5,6,7
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,3,4,7,8,9
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	8,9
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	7,8,9
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,A
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	8,9
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	9
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,6,C
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	8,9,0
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2
LEUCOTHOE RECURVA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	9,0

LEPIDIUM PERFOOLIATUM
LILAEOPSIS OCCIDENTALIS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
LILAEOPSIS RECURVA	OBL	NO	NO	NO	NO	NO	NO	OBL*	NO	NO	NO	NO	NO	NO	7
LILIUM BOLANDERI	FACH-, FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	FACH-	NO	NO	NO	9,0
LILIUM CANADENSE	FAC, FACH	FAC+	FAC	FAC+	FACH	NO	NO	NO	NO	FAC	FACH*	NO	NO	NO	1,2,3,4,5,9,0
LILIUM CATSBAEI	FAC+, FACH	FACH	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
LILIUM GRAYI	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
LILIUM KELLEYANUM	FACH	NO	NO	NO	NO	NO	NO	NO	OBL	NO	OBL	NO	NO	NO	8,0
LILIUM KELLOGGII	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
LILIUM MARITIMUM	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
LILIUM MICHALXII	FAC-, FAC	FAC	FAC-	NO	NO	NO	FAC	NO	NO	NO	FACH	NO	NO	NO	1,2,6
LILIUM OCCIDENTALE	FACH+, OBL	NO	NO	NO	NO	NO	NO	NO	NO	FACH+	FACH+	NO	NO	NO	9,0
LILIUM PARDALINUM	FACH, OBL	NO	NO	NO	NO	NO	NO	OBL	NO	FACH+	FACH	NO	NO	NO	9,0
LILIUM PARRYI	FACH, OBL	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	7,0
LILIUM PARVUM	OBL	NO	NO	NO	NO	NO	NO	OBL	NO	OBL	OBL	NO	NO	NO	8,9,0
LILIUM PHILADELPHICUM	FACH-, FACH+	FACH+	FACH-	FACH-	FACH	NO	FACH	FACH+	FACH	FACH-	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
LILIUM PITKINENSE	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
LILIUM SUPERBUM	FACH, FACH+	FACH+	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
LILIUM VOLLERI	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	9,0
LILIUM WIGGINSI	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
LIMNANTHES ALBA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
LIMNANTHES BAKERI	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL*	NO	NO	NO	0
LIMNANTHES DOUGLASSII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	9,0
LIMNANTHES FLOREOSA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	9,0
LIMNANTHES GRACILIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	9,0
LIMNANTHES MONTANA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
LIMNANTHES STRIATA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
LIMNANTHES VINCULANS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
LIMNOBIUM SPONGIA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	OBL*	NO	NO	NO	0
LIMNOBIUM STOLONIFERUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,C
LIMNOCHARIS FLAVA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LIMNOPHILA AROMATICA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LIMNOPHILA FRAGRANS	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LIMNOPHILA INDICA	NI	NO	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LIMNOPHILA SESSILIFLORA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,H
LIMNOPHILA X LUDOVICIANA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6,H
LIMNOSCIADIUM PINNATUM	FACH-, OBL	NO	FACH-	FACH	OBL	NO	FACH*	NO	NO	NO	NO	NO	NO	NO	2
LIMNOSCIADIUM PUMILUM	FACH+, OBL	NO	OBL	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	2,3,5,6
LIMNONTUM CALIFORNICUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	2,6
LIMNONTUM CAROLINIANUM	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	0
LIMNONTUM LINGBATUM	FACH, FACH+	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,6
LIMNONTUM NASHII	OBL	OBL	OBL	NO	NO	NO	NA*	NO	NO	NO	NO	NO	NO	NO	6,7
LIMNONTUM PEROLIATUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,6
LIMNONTUM SINUATUM	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	0
LIMOSELLA ACUULIS	OBL	NO	NO	NO	NO	NO	NO	OBL	NO	OBL	OBL	NO	NO	NO	7,8,9,0
LIMOSELLA AQUATICA	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	OBL	NO	NO	1,3,4,5,7,8,9,0,A
LIMOSELLA SUBULATA	OBL	OBL	OBL	NI	NO	NO	NO	OBL	NO	NO	OBL	OBL	NO	NO	1,2,3,9,0
LINANTHUS NUTTALLII	UPL, FAC	NO	NO	NO	NO	NO	NO	FAC	NO	UPL	UPL	NO	NO	NO	7,8,9,0
LINDERA BENZON	FACH-, FACH	FACH-	FACH	NO	NO	FACH	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
LINDERA MELISSIFOLIA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,3
LINDERA SUBCORTICEA	OBL	NO	OBL	OBL	NO	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	2
LINDERNIA ANAGALLIODEA	FACH+, OBL	OBL	FACH+	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
LINDERNIA ANTIPODIA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LINDERNIA CRUSTACEA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H

LILAEOPSIS RECURVA
LINDERNIA CRUSTACEA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
LINDERNIA DUBIA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NI	NO	1,2,3,4,5,6,7,8,9,0,C
LINDERNIA GRANDIFLORA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2
LINDERNIA MONTICOLA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LINDERNIA PROCUMBENS	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,9,H
LINDERNIA SAXIFOLIA	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LINDSAEA ENSIFOLIA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LINDSAEA WALKERAE	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LINNAEA BOREALIS	UPL,FAC	FAC	NI	FAC	FACU	NO	NO	FACU+	FACU	FACU-	FAC	UPL	NO	NO	1,2,3,4,7,8,9,0,A
LINNETERA DOMINGENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
LINUM AENEICOLA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LINUM CARTERI	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LINUM FLORIDANUM	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
LINUM MEDIUM	UPL,FAC	FACU	FAC	FACU*	UPL	UPL	FAC*	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
LINUM STRIATUM	FACH-,FACH+	FACH	FACH-	FACH-	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
LINUM VIRGINIANUM	FACU,FACH	FACU	FAC+	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
LINUM WESTII	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LIPARIS ELATA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
LIPARIS HAWAIIENSIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LIPARIS LILIFOLIA	FACU-,FACU	FACU	FACU	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
LIPARIS LILIFOLIA	FACH-,OBL	FACH	FACH-	FACH+	OBL	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,9
LIPARIS LOESELII	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
LIPOCARPHA MACULATA	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,H
LIPOCARPHA MICROCEPHALA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LIPOCARPHA SUCCULENTA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LIPPICHA ALBA	FAC,FAC+	NO	FAC+	NO	NO	NO	FAC*	NO	NO	NO	NO	NO	NO	NO	2,6,C
LIQUIDAMBAR STYRACIFLUA	FAC,FACH	FAC	FAC+	FACH	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
LIRIODENDRON TULLIPIFERA	FACU,FAC	FACU	FAC	FACH+	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
LISTERA AURICULATA	FACH-,FACH+	FACH	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
LISTERA AUSTRALIS	FACH	FACH	FACH	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,6
LISTERA BOREALIS	FACU,FACH	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	2,8,9,A
LISTERA CURINA	FACU,FACH	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	FACU	NO	NO	NO	9,0,A
LISTERA CONVALLARIODES	FACU,FACH	FACH	FACH	FACH	FACH	NO	NO	FACH	FACH	FACH	FACH	FACU	NO	NO	1,2,3,4,7,8,9,0,A
LISTERA CORDATA	FACU,FACH+	FACH	FACH+	FACH	NO	NO	NO	FACH	FACH	FACH	FACH	FACU	NO	NO	1,2,3,7,8,9,0,A
LISTERA SMALLII	FACH-,FACH	FACH	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
LITHACNE PAUCIFLORA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
LITRISA CARNOSA	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LITSEA AESTIVALIS	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
LITTORELLA UNIFLORA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
LLOYDIA SEROTINA	FACU-,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,A
LOBELIA ANGENA	OBL	OBL	OBL	OBL	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	7
LOBELIA ANATINA	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,3,6
LOBELIA APPENDICULATA	FAC-,FAC	NO	FAC	NI	NO	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	C
LOBELIA ASSURGENS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
LOBELIA BERLANDIERI	FAC	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	6
LOBELIA BOYKINII	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
LOBELIA BREVIIFOLIA	FAC+	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LOBELIA CANBYI	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
LOBELIA CARDINALIS	FACH+,OBL	OBL	FACH+	OBL	OBL	OBL	FACH+	OBL	OBL	OBL	OBL	NO	NO	NO	1,2,3,5,6,7,8,0
LOBELIA CLIFFORTIANA	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
LOBELIA DORTMANNIA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,9
LOBELIA DUNBARIAE	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LOBELIA DUNNII	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
LOBELIA ELONGATA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2

LINDERNIA DUBIA
LOBELIA ELONGATA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
LOBELIA FEAYANA	FACH-	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LOBELIA FENESTRALIS	FACH,FAC	NO	NO	NO	NO	NO	FAC	FACH	NO	NO	NO	NO	NO	NO	6,7
LOBELIA FLACCIDIFOLIA	FACH+,OBL	NO	OBL	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	2,6
LOBELIA FLORIDANA	FACH+,OBL	NO	OBL	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	2,6
LOBELIA GAUDICHAUDII	FACH?	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LOBELIA GEORGIANA	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
LOBELIA GLANDULOSA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
LOBELIA HOMOPHYLLA	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LOBELIA HYPOLEUCA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LOBELIA INFILATA	FACH-,FAC	FACH	FACH	FACH-	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,H
LOBELIA KALNII	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	1,3,4,5,9
LOBELIA NUTTALLII	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
LOBELIA OARUENSIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LOBELIA PALUDOSA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LOBELIA PUBERULA	FACH-,FACH	FACH-	FACH-	FACH-	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
LOBELIA REVERCHONII	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6
LOBELIA SIPHILITICA	FACH+,OBL	FACH+	FACH+	FACH+	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
LOBELIA SPICATA	FACH-,FAC	FACH-	FACH-	FACH-	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
LOBELIA TORTUOSA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LOBELIA VILLOSA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LOESNERIELLA MACRANTHA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LOGIA GALLICA	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	UPL	NO	NO	NO	0,H
LOLLIUM PERENE	FACH-,FAC	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	1,2,3,4,5,6,7,8,9,0,A,C
LOMAGRAMMA CORDIPINNA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LOMATOPUSIS KINZEAANA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
LOMATIUM BICOLOR	UPL,FACH-	NO	NO	NO	NO	NO	NO	UPL	FACH-	NO	UPL	NO	NO	NO	7,8,9,0
LOMATIUM BRADSHAWII	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
LOMATIUM CARUFOLIUM	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
LOMATODONIUM ROTATUM	OBL	OBL	OBL	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	NO	1,7,8,9,A
LONGIITIS HIRSUTA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
LONGICARPUS PENTAPHYLLUS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
LONGICERA CAERULEA	FACH,FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	1,3,9,0
LONGICERA CANADENSIS	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3
LONGICERA COMUGIALIS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	9,0
LONGICERA DIOTICA	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,4,5,6
LONGICERA HIRSUTA	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,3
LONGICERA INVOLUCRATA	UPL,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,7,8,9,0,A
LONGICERA JAPONICA	FACH,FACH+	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,5,6,7,8,0,C
LONGICERA MORROWII	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
LONGICERA OBLONGIFOLIA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,3
LONGICERA SEMPERVIRENS	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,5,6
LONGICERA TATARICA	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,3,4,5,0
LONGICERA X BELLA	FACH,FAC	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	7,8,9,0
LONGICERA URARENIS	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	1,2,3
LOPHIOLA AMERICANA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3
LOPHOPYXIS MAINGAYI	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LOTUS ALAMOSANUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7
LOTUS ALAMOSANUS	FACH-,FAC	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	FACH-	1,2,3,4,5,6,7,9,0
LOTUS CORNICULATUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
LOTUS CUPREUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
LOTUS FORMOSISSIMUS	FACH,FACH+	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	9,0
LOTUS OBLONGIFOLIUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,0
LOTUS PINNATUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0

LOBELIA FEAYANA

LOTUS PINNATUS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988 --- SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R11ND	R21ND	R31ND	R41ND	R51ND	R61ND	R71ND	R81ND	R91ND	R01ND	RA1ND	RC1ND	RH1ND	REGION
LUCYA TETRANDBA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
LUDWIGIA ALATA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
LUDWIGIA ALTERNIFOLIA	FACM+, OBL	FACM+	OBL	NO	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
LUDWIGIA ARGUATA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
LUDWIGIA BONARIENSIS	FACM+, OBL	FACM+	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6
LUDWIGIA BREVIPEL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
LUDWIGIA CURTISII	FACM+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LUDWIGIA DECURRENS	OBL	OBL	OBL	NO	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,C
LUDWIGIA ERECTA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
LUDWIGIA GLANDULOSA	OBL	OBL	OBL	NO	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
LUDWIGIA HIETELLA	FACM+, OBL	OBL	FACM+	NO	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6
LUDWIGIA HYSSOPTIFOLIA	FACM+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LUDWIGIA LANCEOLATA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LUDWIGIA LEPTOCARPA	OBL	OBL	OBL	NO	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,C
LUDWIGIA LINEARIS	OBL	OBL	OBL	NO	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6
LUDWIGIA LINTIFOLIA	FACM	NO	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LUDWIGIA MARITIMA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,3
LUDWIGIA MICROCARPA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6,C,H
LUDWIGIA OCTOVALVIS	OBL	OBL	OBL	NO	OBL	NO	OBL	OBL	NO	OBL	NO	NO	NO	NO	1,2,3,5,6,7,8,9,0,C,H
LUDWIGIA PALUSTRIS	OBL	OBL	OBL	NO	OBL	NO	OBL	OBL	NO	OBL	NO	NO	NO	NO	1,2,3,5,6,7,0,C
LUDWIGIA PELOIDES	OBL	NO	OBL	NO	NO	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	2,C
LUDWIGIA PERUVIANA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6
LUDWIGIA PILOSA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6
LUDWIGIA POLYCARPA	OBL	OBL	OBL	NO	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,9
LUDWIGIA REPENS	OBL	NO	OBL	NO	OBL	NO	OBL	NO	NO	OBL	NO	NO	NO	NO	2,3,5,6,7,8,0
LUDWIGIA SPATHULATA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
LUDWIGIA SPHAEROCARPA	OBL	OBL	OBL	NO	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
LUDWIGIA SUFRUTICOSA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	OBL	NO	NO	NO	NO	2
LUDWIGIA URAGUAYENSIS	OBL	OBL	OBL	NO	OBL	NO	OBL	NO	NO	OBL	NO	NO	NO	NO	1,2,3,6,9,0
LUDWIGIA VIRGATA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2
LUDWIGIA X LACUSTRIS	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1
LUETREA PECTINATA	OBL?, FACM	NO	NO	NO	NO	NO	NO	NO	NO	FACU-	FACM*	UPL	NO	NO	9,0,A
LUMITZERA LITTOREA	OBL, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LUPINUS KINGII	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8
LUPINUS NODOKRATENSIS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
LUPINUS POLYPHYLLUS	FACU-, FACM	NO	NO	NO	NO	NO	NO	NO	NO	FAC+	FACM	FAC	NO	NO	1,3,8,9,0,A
LUPINUS PRUMOPHILLUS	FACU-, FACU	NO	NO	NO	NO	NO	NO	NO	NO	FACU-	FACM	FAC	NO	NO	8,9
LUPINUS RIVULARIS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FAC	NO	NO	NO	9,0
LUZULA BAHIENSIS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LUZULA PERUVIANA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LUZULA ACUMINATA	FAC-, FAC	FAC	FAC-	FAC-	NO	NO	NO	NO	NO	UPL	NO	NO	NO	NO	1,2,3
LUZULA ARGUATA	UPL, FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	UPL	NO	FACU	NO	NO	9,A
LUZULA BULBOSA	FACU, FACU+	FACU	FACU	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
LUZULA COMOSA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0,A
LUZULA CONFUSA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,A
LUZULA ECHINATA	FACU, FAC	FACU	FAC	FACU+	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
LUZULA HAMATIENSIS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LUZULA MULTIFLORA	FACU-, FAC	FACU	FACU-	FACU	FAC	FACU	NO	NO	NO	FACU	NO	NO	NO	NO	1,2,3,4,5,7,8,9,0,A
LUZULA NIVALIS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
LUZULA PARVIFLORA	FACU, FAC	FACU*	NO	FAC	NO	NO	NO	NO	NO	FAC-	FAC	FAC	NO	NO	1,3,4,7,8,9,0,A
LUZULA RUFESCENS	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACM	NO	NO	A
LUZULA SPICATA	UPL, FAC	UPL*	NO	NO	NO	NO	NO	FACU+	FACU	FACU	FAC	FACU	NO	NO	1,7,8,9,0,A

LUCYA TETRANDBA

LUZULA SPICATA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
LUZULA SUBCAPITATA	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	8
LUZULA HAHLEBERGII	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	NI	FACH	NO	OBL	NO	NO	8, 9, A
LYCHNIS FLOS-CUCULI	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
LYCIANTHES VIRGATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
LYCUM CAROLINIANUM	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2, 6
LYCUM SANDWICENSE	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LYCOPODIUM ALOPECUROIDES	FACH+, OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
LYCOPODIUM ALPINUM	FACU, FAC	NO	NI	FAC	NO	NO	NO	NO	FACU	NO	NO	FACU	NO	NO	3, 9, A
LYCOPODIUM ANNOTINUM	FACH+, OBL	NO	OBL	NO	NO	NO	OBL*	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 7, 8, 9, A
LYCOPODIUM CAROLINIANUM	FACH+, OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
LYCOPODIUM CERNUUM	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C, H
LYCOPODIUM CLAVATUM	UPL, FAC	NO	FAC	FAC	NO	NO	NO	NO	NO	FAC	FAC	NO	NO	NO	1, 2, 3, 9, 0, A, C
LYCOPODIUM COMPLANATUM	UPL, FAC	NO	FACU	FACU+	NO	NO	NO	NO	NO	FAC	NO	UPL	NO	NO	1, 3, 4, 9, A
LYCOPODIUM DENDROIDEUM	FACH, FAC	NO	FACU	FAC	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	1, 2, 3, 4, 9, A
LYCOPODIUM ERUBESCENS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 9, A
LYCOPODIUM HALEAKALAE	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LYCOPODIUM INUNDATUM	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LYCOPODIUM LUCIDUM	FACH-, FACU	NO	FACH	FAC+	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	1, 3, 9, 0, A
LYCOPODIUM OBSCURUM	FACH-, FACU	NO	FACH	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
LYCOPODIUM POROPHYLLUM	UPL, FACU-	NO	FACU-	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 9, A
LYCOPODIUM PROSTRATUM	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
LYCOPODIUM SELAGO	UPL, FAC	NO	FACU+	FACU-	NO	NO	NO	NO	FACU	NO	NO	UPL	NO	NO	1, 2, 3, 8, 9, A
LYCOPODIUM SERRATUM	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LYCOPODIUM VENUSTULUM	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LYCOPODIUM X CHAPMANII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
LYCOPODIUM X COPELANDII	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
LYCOPUS AMERICANUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
LYCOPUS APLECTENS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1, 2, 3
LYCOPUS ASPER	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3, 4, 5, 6, 7, 8, 9, 0, A
LYCOPUS CONERI	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LYCOPUS EUROPAEUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1, 2, 3
LYCOPUS RUBELLUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1, 2, 3, 5, 6
LYCOPUS UNIFLORUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1, 2, 3, 4, 5, 6, 8, 9, 0, A
LYCOPUS VELUTINUS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LYCOPUS VIRGINICUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1, 2, 3, 5, 6
LYGODIUM JAPONICUM	FAC, FACH	NO	FAC	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
LYGODIUM PALMATUM	FACH-, FACH	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6, H
LYONIA FERRUGINEA	FAC-	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
LYONIA FRUTICOSA	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LYONIA LIGUSTRINA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2
LYONIA LUCIDA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6, A
LYONIA MARIANA	FACH-, FAC	NO	FAC-	FACU-	NO	NO	FAC	NO	NO	NO	NO	OBL	NO	NO	1, 2, 3, 6
LYSTICHITON AMERICANUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, 0, A
LYSTICHITON ANGUSTATA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LYSIMACHIA ASPERIFOLIA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LYSIMACHIA CILIATA	FACH-, FACH+	NO	FACH-	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9
LYSIMACHIA DAPHNOIDES	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LYSIMACHIA FILIFOLIA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LYSIMACHIA FORBESII	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LYSIMACHIA FRASERI	FAC	NI	FAC	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
LYSIMACHIA GLUTINOSA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H

LUZULA SUBCAPITATA

LYSIMACHIA GLUTINOSA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
LYSIMACHIA HILLEBRANDII	FAC?	NO	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
LYSIMACHIA HYBRIDA	OBL	FAC	FAC	OBL	FAC	NO	NO	OBL	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,9
LYSIMACHIA LANGCOLATA	OBL	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,6
LYSIMACHIA LOOMISII	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LYSIMACHIA MAURITIANA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LYSIMACHIA NUMMULARIA	FAC	OBL	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,9,0
LYSIMACHIA PUNCTATA	OBL	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,5,9
LYSIMACHIA QUADRIFLORA	FAC	OBL	OBL	OBL	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
LYSIMACHIA QUADRIFOLIA	UPL, FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
LYSIMACHIA QUADRIFOLIA	FAC	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
LYSIMACHIA RADICANS	FAC	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LYSIMACHIA RENOI	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,9
LYSIMACHIA TERRESTRIS	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,5,8,9,0,A
LYSIMACHIA THYRSIFLORA	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,4
LYSIMACHIA VERTICILLATA	OBL	NO	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
LYSIMACHIA VULGARIS	FAC	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
LYSIMACHIA X PRODUCTA	FAC	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
LYTHRUM ADSURGENS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,8
LYTHRUM ALATUM	FAC	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	5,6,7,8,0
LYTHRUM CALIFORNICUM	OBL	NO	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LYTHRUM CURTISII	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
LYTHRUM FLABELLARE	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,9,0
LYTHRUM HYSSOPIFOLIA	FAC	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
LYTHRUM LINEARE	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
LYTHRUM MARITIMUM	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
LYTHRUM OVALLIFOLIUM	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,8,9,0
LYTHRUM SALICARIA	FAC	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
LYTHRUM TRIBRACTEATUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
MACHAERANTHERA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
MACHAERANTHERA ALBA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
MACHAERANTHERA CAROLINIANA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7
MACHAERANTHERA AQUIFOLIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6,7
MACHAERANTHERA BOLIVIAE	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,0
MACHAERANTHERA COULTERI	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,5,6,7
MACHAERANTHERA PHYLOCEPHALA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,0
MACHAERANTHERA TEPHRODES	UPL, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
MACHAERANTHERA ANGUSTIFOLIA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
MACHAERINA FALCATA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
MACHAERINA MARISSOIDES	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
MACHAERINA MARISSOIDES	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
MACHAERINA MARISSOIDES	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
MACHAERINA RESTIOIDES	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MACHAERINA RESTIOIDES	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MACHAERINUM LUNATUM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
MACHAEROCARPUS CALIFORNICUS	OBL	UPL	FACU	FACU	FACU	UPL	UPL	UPL	OBL	OBL	OBL	OBL	OBL	NO	1,2,3,4,5,6,7,8,9
MACHAEROCARPUS CALIFORNICUS	OBL	UPL	FACU	FACU	FACU	UPL	UPL	UPL	OBL	OBL	OBL	OBL	OBL	NO	2
MACHAEROCARPUS CALIFORNICUS	OBL	UPL	FACU	FACU	FACU	UPL	UPL	UPL	OBL	OBL	OBL	OBL	OBL	NO	2,6,H
MACHAEROCARPUS CALIFORNICUS	OBL	UPL	FACU	FACU	FACU	UPL	UPL	UPL	OBL	OBL	OBL	OBL	OBL	NO	1,3,4,5,7,8,9,0,A
MACHAEROCARPUS CALIFORNICUS	OBL	UPL	FACU	FACU	FACU	UPL	UPL	UPL	OBL	OBL	OBL	OBL	OBL	NO	H
MACHAEROCARPUS CALIFORNICUS	OBL	UPL	FACU	FACU	FACU	UPL	UPL	UPL	OBL	OBL	OBL	OBL	OBL	NO	1,2,6
MACHAEROCARPUS CALIFORNICUS	OBL	UPL	FACU	FACU	FACU	UPL	UPL	UPL	OBL	OBL	OBL	OBL	OBL	NO	1,2,6,C
MACHAEROCARPUS CALIFORNICUS	OBL	UPL	FACU	FACU	FACU	UPL	UPL	UPL	OBL	OBL	OBL	OBL	OBL	NO	1,2,3,6
MACHAEROCARPUS CALIFORNICUS	OBL	UPL	FACU	FACU	FACU	UPL	UPL	UPL	OBL	OBL	OBL	OBL	OBL	NO	1,2,6

LYSIMACHIA HILLEBRANDII

MAGNOLIA VIRGINIANA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
MAIANTHEMUM CANADENSE	FACU, FAC	FAC-	FAC-	FAC	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4
MAIANTHEMUM DILATATUM	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	FACU-	NO	NO	NO	NO	9, 0, A
MALACOTHAMUS ABBOTTII	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	0
MALAXIS MONOPHYLLOS	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	1, 3, 8, 0, A
MALAXIS PALUDOSA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	3, A
MALAXIS SPICATA	FACH*	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, C
MALAXIS UNIFOLIA	FAC, FAC+	FAC	FAC+	FAC	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
MALPIGHIA COCCIGERA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MALUS FUSCA	FACU, FAC+	NO	NO	NO	NO	NO	NO	NO	NO	FAC+	FACU	NO	NO	NO	9, 0, A
MALVASTRUM COROMANDELIANUM	FACU, FAC	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C, H
MALVELLA LEPROSA	FACU, FAC	NO	FACU+	NO	FACH	NO	FAC	FACH	FAC	FACU	FAC*	NO	NO	NO	5, 6, 7, 8, 9, 0
MAMMEA AMERICANA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C
MANGIFERA INDICA	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C, H
MANIHOT GLAZIOVII	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
MANILARA BIDENTATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MANILARA FLEENAWA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MAPANIA FLAVINUX	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
MAPANIA MACROCEPHALA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
MAPANIA PANDANOPHYLLA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
MAPANIA PARVIBRACTEATA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
MARATTIA MERIENSIANA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
MARGARITARIA NOBILIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
MARROBIUM VULGARE	UPL, FACU-	UPL	FACU	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	C
MARSHALLIA CAESPITOSA	UPL, FAC	UPL, FAC	FACU	UPL*	NO	FACH-	FACH-	FACH-	FACU	FACU+	FAC	FAC	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
MARSHALLIA GRAMINIFOLIA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 3, 5, 6
MARSHALLIA GRANDIFLORA	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
MARSHALLIA MCHRII	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
MARSHALLIA RAMOSA	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
MARSHALLIA TENUIFOLIA	FAC	NO	FAC	NO	NO	NO	FAC*	NO	NO	NO	NO	NO	NO	NO	2, 6
MARSHALLIA TRINERVIA	FACU-	FACU-	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MARSLIA BERTERI	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7
MARSLIA FOURNIERI	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2, 6
MARSLIA MACROPODA	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	6
MARSLIA MEXICANA	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	C
MARSLIA POLYCARPA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MARSLIA QUADRIFOLIA	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3, 5
MARSLIA TENUIFOLIA	OBL	OBL	NO	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	6
MARSLIA UNICINATA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	2, 6
MARSLIA VESTITA	OBL?	NO	NO	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	2, 3, 4, 5, 6, 7, 8, 9, 0
MARSLIA VILLOSA	OBL?	NO	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
MATELEA SINTENISII	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MATELEA SUBEROSA	FACH	FACH	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
MATRICARIA MARITIMA	UPL, FAC	UPL	FAC	FAC	FAC	FAC-	NO	NO	NO	FACU	NO	FAC	NO	NO	1, 2, 3, 4, 5, 9, A
MATRICARIA MATRICAROIDES	UPL, FAC	FACU	FACU-	FACU	FACU	NO	UPL*	FACU	FACU	FACU	FACU	FACU	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
MATRICARIA PERDRATA	UPL, FAC	UPL	UPL	UPL*	FAC	NO	NO	NO	NO	NO	NO	UPL	NO	NO	1, 2, 3, 4, 8, 9, A
MATELEA STRUTHIOPERIS	FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1, 3, 4, A
MAYILLARIA CRASSIFOLIA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
MAYACA AULETII	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
MAYACA FLINTAILIS	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2, 6
MAZUS JAPONICUS	UPL, FAC	FACU-	FACU	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6, 9
MECARDONIA ACUMINATA	FACH, OBL	OBL	FACH	OBL	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
MECARDONIA DIANTHERA	NI	NO	NI	NO	NO	NO	NI	NO	NO	NO	NO	NO	NO	NO	2, 6, C

MAIANTHEMUM CANADENSE
MECARDONIA DIANTHERA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
MECARDONIA VANDELLIOIDES	OBL														2,6,7,C
MCCRANTHUM AMYGDALINUM	NI														C
MEDICAGO LUPULINA	UPL,FAC														1,2,3,4,5,6,7,8,9,0,A,H
MEGALDONTA BECKII	OBL														1,3,9
MELALEUCA QUINQUENERVIA	FAC														2,C,H
MELAMPYRUM PERFORIATUM	FAC,FAC														0
MELAMPYRUM LINEARE	FAC,FAC														1,2,3,9
MELANTHERA ANGSTIFOLIA	FAC,FAC														2
MELANTHERA NIVEA	FAC														1,2,3,C
MELANTHIDIUM LATIFOLIUM	FAC,FAC														1,2
MELANTHIDIUM VIRGINICUM	FAC,OBL														1,2,3,5,6
MELASTOMA MALABATHRICUM	FACU?														H
MELICA BULBOSA	UPL,FACU														6,8,9,0
MELICA SPECTABILIS	UPL,FAC														8,9,0
MELICYTUS SARGENSIS	FACU?														H
MELILOTUS ALBA	FACU-,FACU+														1,2,3,4,5,6,7,8,9,0,A,C,H
MELILOTUS INDICA	FACU-,FAC														1,2,3,6,7,8,9,0,H
MELILOTUS OFFICINALIS	FACU-,FACU+														1,2,3,4,5,6,7,8,9,0,A,H
MELDORCHIA CORCHORIFOLIA	FAC,FAC-														1,2,3,6
MELDORCHIA PYRAMIDATA	FAC-,FAC														2,6,C
MELDORCHIA PENDULA	FAC-,FAC-														1,2,3,5,6,C
MENISPERMUM CANADENSE	FAC														1,2,3,4,5,6
MENTHA ARVENSIS	FAC,FAC														1,2,3
MENTHA CARDIACA	FAC,OBL														1,2,3,4,5,6
MENTHA CITRATA	FAC,OBL														1,2,3
MENTHA LONGIFOLIA	FACU,FAC														1,2,3,4,5,6,7,8,9,0,A
MENTHA MEMOROSA	NI														1,2,3
MENTHA PULEGIUM	NI														1,9,0
MENTHA ROTUNDIFOLIA	FAC,FAC														1,2,3,6,7,9,0
MENTHA SPICATA	FAC,OBL														1,2,3,4,5,6,7,8,9,0,A
MENTHA X PIPERITA	FAC,OBL														1,2,3,5,6,8,9,0,A,C
MENYANTHES TRIFOLIATA	OBL														1,2,3,4,5,7,8,9,0,A
MENZIESIA FERRUGINEA	UPL,FACU+														9,0,A
MENZIESIA PILOSA	FACU,FAC-														1,2
MERRILLIANDRON MEGACARPUM	FACU,FAC														1,2,6,C
MERTENSIA BELLA	FAC														H
MERTENSIA CILIATA	FAC,OBL														9,0
MERTENSIA FRANCISCANA	FAC,OBL														4,7,8,9,0
MERTENSIA MARITIMA	FAC,FAC														7,8
MERTENSIA PANICULATA	FACU,FAC														1,A
MERTENSIA VIRGINICA	FAC-,FAC														3,5,7,9,A
MERTYLLUM TOXIFERUM	FACU?														1,2,3,5
METROSIDEROS MACROSPUS	FAC?														2,C
METROSIDEROS POLYMORPHA	OBL?														H
METROSIDEROS POLYMORPHA	FAC-?														H
METROSIDEROS POLYMORPHA	FAC?														H
METROSIDEROS POLYMORPHA	FAC?														H
METROSIDEROS POLYMORPHA	FAC?														H
METROSIDEROS POLYMORPHA	FAC-?														H
METROSIDEROS POLYMORPHA	FAC-?														H

MECARDONIA VANDELLIOIDES
METROSIDEROS POLYMORPHA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SOC1-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
METROSIDEROS POLYMORPHA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
METROSIDEROS RUGOSA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
METROSIDEROS TREMULOIDES	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
METROSIDEROS MAJALEALAE	FACH+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
METROSIDEROS ANTICARUM	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
MITOXYLON AMPICARUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MICONIA IMPETIDULARIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MICONIA LAEVIGATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MICONIA MIRABILIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MICONIA PRASINA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MICONIA RACEMOSA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MICONIA SERRULATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MICONIA TETRANDBRA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MICRANTHERUM GLOMERATUM	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
MICRANTHERUM UMBROSUM	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6,C
MICROLAENA STILOIDES	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,4,5,7,8,9,0,A
MICROSTERIS GRACILIS	UPL, FACH-	NO	NO	NO	UPL	NO	NO	FACH-	UPL	FACH	FACH*	UPL*	NO	NO	C
MIKANTIA CONGESTA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
MIKANTIA CORDIFOLIA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MIKANTIA POROSA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MIKANTIA SCANDENS	FACH+, OBL	NO	FACH+	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,H
MIMETANTHE PILLOSA	FACH, OBL	NO	NO	NO	NO	NO	FACH+	FACH	OBL	FACH	FACH	NO	NO	NO	7,8,9,0
MIMOSA MALACOPHYLLA	FACH-	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	6
MIMOSA PIORA	FACH	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6,C
MIMOSA PUBICA	FACH	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,C,H
MIMOSA STRIGILLOSA	FACH	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6
MIMULUS ALATUS	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
MIMULUS ALSINOIDES	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	OBL	OBL	NO	NO	NO	9,0
MIMULUS ANGUSTATUS	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	OBL	OBL	NO	NO	NO	0
MIMULUS BREVIFLORUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	FACH*	NO	NO	NO	9,0
MIMULUS CARDINALIS	FACH, OBL	NO	NO	NO	NO	NO	NO	OBL	NO	FACH	FACH	NO	NO	NO	7,8,9,0
MIMULUS DENTATUS	OBL	NO	NO	NO	NO	NO	NO	OBL	NO	FACH	OBL	NO	NO	NO	9,0
MIMULUS DENTLOBUS	OBL	NO	NO	NO	NO	NO	NO	OBL	NO	FACH	NO	NO	NO	NO	9,0
MIMULUS DOUGLASSII	FACH, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8
MIMULUS EASTWOODIAE	FACH+, OBL	NO	NO	NO	NO	NO	NO	FACH+	OBL	NO	NO	NO	NO	NO	0
MIMULUS FILICAILIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
MIMULUS FLEMINGII	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
MIMULUS FLORIBUNDUS	FACH+, OBL	NO	OBL	NO	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	2,4,5,7,8,9,0
MIMULUS GLABRATUS	OBL	NO	OBL	NO	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	3,4,5,6,7,8,9,0
MIMULUS GLAUDESCENS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
MIMULUS GUTTATUS	OBL	NO	OBL	NO	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,4,5,7,8,9,0,A
MIMULUS LATIDENS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
MIMULUS LEWISII	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0,A
MIMULUS MICHCHATUS	FACH+, OBL	NO	OBL	NO	NO	NO	NO	FACH+	OBL	FACH+	FACH	FACH	NO	NO	1,2,3,5,8,9,0
MIMULUS NASUTUS	FACH, OBL	NO	OBL	NO	NO	NO	NO	FACH+	NO	FACH	OBL	NO	NO	NO	7,9,0
MIMULUS NUDATUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL*	NO	NO	NO	0
MIMULUS PARISHII	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	8,0
MIMULUS PRINLOIDES	FACH+, OBL	NO	OBL	NO	NO	NO	NO	OBL	NO	FACH+	FACH+	NO	NO	NO	7,8,9,0
MIMULUS RINGENS	OBL	NO	OBL	NO	OBL	OBL	OBL	OBL	NO	OBL	NO	NO	NO	NO	1,2,3,4,5,6,9
MIMULUS RUBELLUS	FACH, FACH	NO	NO	NO	NO	NO	FACH	FACH	FACH+	FACH	FACH	NO	NO	NO	6,7,8,9,0
MIMULUS SUBSCORPITII	FACH-, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH*	NO	NO	NO	7,8,9,0
MIMULUS TILLINGII	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	OBL	NO	NO	NO	7,8,9,0
MIMULUS TRICOLOR	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	9,0

METROSIDEROS POLYMORPHA
MIMULUS TRICOLOR

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
MIMULUS WASHINGTONENSIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	9
MINUARTIA ALABAMENSIS	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
MINUARTIA CALIFORNICA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	NO	NO	NO	9,0
MINUARTIA GLABRA	UPL, FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
MINUARTIA GODFREYI	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
MINUARTIA OBTUSILOBRA	UPL, FACU	NO	FACH+	NO	NO	NO	NO	FACH-	UPL	FACH-	FACH-	FACH-	NO	NO	7,8,9,0,A
MINUARTIA PATULA	UPL, FAC	NO	FACH-	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	1,2,3,5,6
MINUARTIA RUBELLA	UPL, FAC	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,4,7,8,9,0,A
MINUARTIA UNIFLORA	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
MIRABILIS NYCTAGINEA	UPL, FACU	NO	FACH-	NO	NO	NO	NO	UPL	UPL	UPL	UPL	UPL	NO	NO	1,2,3,4,5,6,7,8,9,0
MISCANTHUS SINENSIS	UPL, FACU	NO	FACH-	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	1,2,3,6,8
MITCHELLA REPENS	FACH+, FAC	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
MITELLA BREWERI	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
MITELLA DIPHYLLA	FACH-, FACH+	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
MITELLA DIVERSIFOLIA	FACH+, FACH	NO	FACH-	NO	NO	NO	NO	NO	NO	FACH+	NO	FACH	NO	NO	1,3,4,9,A
MITELLA NUDA	FACH, OBL	NO	FACH-	NO	NO	NO	NO	NO	NO	FACH	NO	FACH	NO	NO	9,0
MITELLA OVALIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	OBL	NO	NO	9,0
MITELLA PENTANDRA	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	FACH	FACH+	OBL	FACH	NO	NO	8,9,0,A
MITELLA STAUROPETALA	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	FACH	NO	NO	8,9
MODIOLA CAROLINIANA	FACH, FAC	NO	FACH+	NO	NO	NO	NO	FACH*	NO	NO	NO	NO	NO	NO	1,2,6,9,0,H
MOHRINGIA LATERIFLORA	UPL, FAC	NO	FACH	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	1,3,4,5,7,8,9,A
MOLLUGO CERVIANA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
MOLLUGO PENTAPHYLLA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
MOLLUGO VERTICILLATA	FACH-, FAC	NO	FACH	NO	NO	NO	NO	FACH-	NO	FACH	NO	FACH	NO	NO	1,2,3,4,5,6,7,8,9,0,C
MONANTHODIODE LITTORALIS	OBL	NO	OBL	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	2,6,0
MONARDA DIDYMA	UPL, FACH+	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,9
MONARDA FISTULOSA	UPL, FACH+	NO	FACH-	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
MONARDA PUNCTATA	UPL, FAC	NO	FACH	NO	NO	NO	NO	UPL	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7
MONARDELLA ODORATISSIMA	UPL, FACH	NO	FACH	NO	NO	NO	NO	FACH	UPL	FACH-	NO	NO	NO	NO	7,8,9,0
MONERMA CYLINDRICA	UPL, FACH+	NO	UPL	NO	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	2,0
MONOCHORIS VAGINALIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	0,H
MONOLEPIS NUTTALLIANA	UPL, FACH	NO	NO	NO	NO	NO	NO	FACH*	NO	FACH	NO	FACH	NO	NO	1,2,3,4,5,6,7,8,9,0,A
MONOLEPIS SPATHULATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
MONOTROPA UNIFLORA	UPL, FACU	NO	FACH-	NO	NO	NO	NO	UPL*	NO	FACH	NO	FACH	NO	NO	1,2,3,4,5,6,7,9,0,A
MONTIA BOSTOCKII	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
MONTIA CHARISSOI	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,7,8,9,0,A
MONTIA DICHOTOMA	FACH	NO	NO	NO	NO	NO	NO	OBL	NO	OBL	NO	OBL	NO	NO	9,0
MONTIA FONTANA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	OBL	NO	NO	1,8,9,0,A
MONTIA FUNSTONII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	OBL	NO	NO	0
MONTIA HALLII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	OBL	NO	NO	8,9,0
MONTIA HOWELLII	FACH-, FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH-	NO	FACH	NO	NO	9,0
MONTIA LAMPROSPERMA	FACH+, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,9,A
MONTIA PARYFOLIA	FACH+, FAC	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	FACH	NO	NO	8,9,0,A
MONTRICHARDIA ARBORESCENS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MORENHOUTIA HUSONIAE	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
MORINDA CITRIFOLIA	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
MORUS ALBA	UPL, FAC	NO	FACH-	NO	NO	NO	NO	FACH*	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,8,9,0
MORUS MICROPHYLLA	UPL, FACU	NO	NO	NO	NO	NO	NO	UPL	NO	NO	NO	NO	NO	NO	6,7
MORUS RUBRA	FACH, FAC	NO	FACH-	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	1,2,3,5,6
MOSLA DIANTHERA	FACH, FAC	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	I
MUCUNA URENS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MUHLENBERGIA ANDINA	NI, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6,7,8,9,0

MIMULUS WASHINGTONENSIS
MUHLENBERGIA ANDINA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R10IND	RAIND	RCIND	RHIND	REGION
MUHLENBERGIA ASPERIFOLIA	FACH, FACH+	FACH	NO	FACH	FACH	FACH	FACH	FACH	FACH+	FACH	FACH	NO	NO	NO	1, 3, 4, 5, 6, 7, 8, 9, 0
MUHLENBERGIA CALIFORNICA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	0
MUHLENBERGIA CAPITILLARIS	FACH, FACH+	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, C
MUHLENBERGIA ELIENSIS	UPL, FACH	FACH	NO	NO	NO	NO	NO	UPL*	NO	NO	NO	NO	NO	NO	6, 7
MUHLENBERGIA EXPANSA	FACH, FACH+	FACH	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
MUHLENBERGIA FILIFORMIS	FACH, OBL	NO	NO	NO	NO	NO	NO	OBL*	FACH+	FACH	FACH	NO	NO	NO	4, 5, 7, 8, 9, 0
MUHLENBERGIA FLIPES	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6
MUHLENBERGIA FLORENTOSA	FACH, FACH+	FACH	FACH+	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
MUHLENBERGIA GLOMERATA	FACH, FACH+	FACH	FACH+	FACH+	FACH+	FACH+	FACH+	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 8, 9
MUHLENBERGIA LINDSEIHERI	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
MUHLENBERGIA MEXICANA	FACH, FACH+	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
MUHLENBERGIA MINUTISSIMA	FACH, FACH+	NO	NO	NO	NO	NO	NO	FACH-	FACH	FACH	FACH	NO	NO	NO	4, 5, 6, 7, 8, 9, 0
MUHLENBERGIA MONTANA	FACH, FACH+	NO	NO	NO	NO	NO	NO	FACH-	FACH	FACH	FACH	NO	NO	NO	6, 7, 8, 9, 0
MUHLENBERGIA PECTINATA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7
MUHLENBERGIA RACEMOSA	FACH, FACH+	FACH	NO	NO	NO	NO	NO	FACH	FACH	FACH	FACH	NO	NO	NO	1, 3, 4, 5, 6, 7, 8, 9, 0
MUHLENBERGIA REVERCHONI	FACH, FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
MUHLENBERGIA RICHARDSONI	FACH, FACH+	FACH	NO	NO	NO	NO	NO	FACH	FACH	FACH	FACH	NO	NO	NO	1, 3, 4, 5, 7, 8, 9, 0
MUHLENBERGIA RIGENS	FACH, FACH+	FACH	NO	NO	NO	NO	NO	FACH	FACH	FACH	FACH	NO	NO	NO	6, 7, 8, 0
MUHLENBERGIA SCHREBERI	FACH, FACH+	FACH	NO	NO	NO	NO	NO	FACH	FACH	FACH	FACH	NO	NO	NO	1, 2, 3, 5, 6, 7, 0
MUHLENBERGIA SQUARROSA	FACH, FACH+	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7, 8, 9, 0
MUHLENBERGIA SYLVATICA	FACH, FACH+	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7
MUHLENBERGIA TORREYANA	FACH, FACH+	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2
MUHLENBERGIA UNIFLORA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3
MUHLENBERGIA UTILIS	FACH, OBL	NO	NO	NO	NO	NO	NO	OBL*	FACH	FACH	FACH	NO	NO	NO	6, 7, 8, 0
MUHLENBERGIA WOLFEI	FACH, FACH+	NO	NO	NO	NO	NO	NO	FACH	FACH	FACH	FACH	NO	NO	NO	7, 8
MUHLENBERGIA WRIGHTII	FACH, FACH+	NO	NO	NO	NO	NO	NO	FACH	FACH	FACH	FACH	NO	NO	NO	6, 7, 8
MURDANNIA KEISAK	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
MURDANNIA NUDIFLORA	FACH, FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6, C
MUSA ACUMINATA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
MUSA PARADISIACA	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C, H
MYOSOTIS ALPESTRIS	FACH, FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 9, A
MYOSOTIS ARVENSIS	UPL, FACH+	UPL	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 9
MYOSOTIS DISCOLOR	UPL, FACH	UPL	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 8, 9, 0
MYOSOTIS LAYA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 8, 9, 0
MYOSOTIS MACROSPERMA	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6, 9
MYOSOTIS SCORPIOIDES	FACH, OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 7, 8, 9, 0, A
MYOSOTIS SYLVATICA	UPL, FACH	UPL	UPL	UPL	UPL	UPL	UPL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 8, 9
MYOSOTIS VERNA	FACH, FACH+	FACH	FACH+	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 9, 0
MYOSOTON AQUATICUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
MYOSURUS ARISTATUS	FACH, FACH+	FACH	FACH+	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	4, 7, 8, 9, 0
MYOSURUS CUPULATUS	OBL	NO	NO	NO	NO	NO	NO	FACH*	OBL	OBL	OBL	NO	NO	NO	6, 7, 8, 0
MYOSURUS MINIMUS	FACH, FACH+	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
MYRICA CITRIFOLIA	FACH, FACH+	NO	NO	NO	NO	NO	NO	FACH*	OBL	OBL	OBL	NO	NO	NO	C
MYRICA DEFLEXA	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MYRICA LEPTOCLOADA	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MYRICA SPLENDENS	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
MYRICA CALIFORNICA	FACH, FACH+	FACH	FACH+	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	9, 0
MYRICA CERIFERA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 6, C
MYRICA GALE	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	OBL	NO	NO	1, 2, 3, 9, A
MYRICA HARTWEGII	FACH, FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
MYRICA HETEROPHYLLA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
MYRICA INODORA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2

MUHLENBERGIA ASPERIFOLIA

MYRICA INODORA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
MYRICA PENNSYLVANICA	FAC														1,2
MYRICA PUSILLA	FACU, FAC														1,2,6
MYRIOPHYLLUM ALTERNIFLORUM	OBL														1,3,A
MYRIOPHYLLUM BRASILIENSE	OBL														1,2,3,5,6,7,9,0,H
MYRIOPHYLLUM ELATINOIDES	OBL														9
MYRIOPHYLLUM FARWELLII	OBL														1,3
MYRIOPHYLLUM HETEROPHYLLUM	OBL														1,2,3,4,5,6,7
MYRIOPHYLLUM HIPPUROIDES	OBL														1,3,9,0
MYRIOPHYLLUM HUMILE	OBL														1,3
MYRIOPHYLLUM HUMILE	OBL														2
MYRIOPHYLLUM LAXUM	OBL														1,2,3,4,5,6
MYRIOPHYLLUM PINNATUM	OBL														1,2,3,4,5,6,7,8,9,0,A
MYRIOPHYLLUM SPICATUM	OBL														1,3
MYRIOPHYLLUM TENELLUM	OBL														1,2,3,4,5,6,7,8,9,0,A
MYRIOPHYLLUM VERTICILLATUM	OBL														1,2,3,4,5,6,8,9,0,A
MYRSINE DEGENERI	FAC?														H
MYRSINE DENTICULATA	FAC?														H
MYRSINE EMARGINATA	FAC?														H
MYRSINE FERNSEI	FAC?														H
MYRSINE FOSBERGII	FAC?														H
MYRSINE HELLERI	FAC?														H
MYRSINE JUDDII	FAC?														H
MYRSINE NAJAEENSIS	FAC?														H
MYRSINE NUDESENTII	UPL?														H
MYRSINE LESSERTIANA	FAC?														H
MYRSINE PETIOLATA	FAC?														H
MYRSINE PUNCTATA	FAC?														H
MYRSINE SANDWIGENSIS	FAC?														H
MYRSINE SANDWIGENSIS	FAC?														H
MYRSINE VACCINIOIDES	FAC?+														H
MYRSINE WARRSEA	FAC?+														H
NAJAS ANCISTRACARPA	OBL														2
NAJAS FLEXILIS	OBL														1,2,3,4,5,7,8,9,0
NAJAS GRACILLIMA	OBL														1,2,3
NAJAS GRAPHINEA	OBL														0
NAJAS GUADALUPENSIS	OBL														1,2,3,4,5,6,7,8,9,0,C
NAJAS MARINA	OBL														1,2,3,4,6,7,8,0,C
NAJAS MINOR	OBL														1,2,3
NAJAS RIGIDIANA	OBL														2
NAMA JAMAICENSE	UPL, FAC-														1,2,3
NAMA STENOCARPUM	FAC														2,6,C
NAMA TOROPHYLLUM	FAC														6,7,0
NAPAEA DIOICA	FAC-, FAC														6
NARTECIUM AMERICANUM	FAC+														1,3
NARTECIUM CALIFORNICUM	OBL														9,0
NASTURTIUM GAMBELLII	OBL														0
NASTURTIUM MICROPHYLLUM	OBL														0
NASTURTIUM OFFICINALE	OBL														1,2,3,0,H
NASTURTIUM SARMENTOSUM	FAC?+														1,2,3,4,5,6,7,8,9,0,A,C,H
NAVARRERIA BAKERI	OBL														H
NAVARRERIA COTULIFOLIA	OBL														0
NAVARRERIA HETERANDRA	OBL														0
NAVARRERIA INTERTEXTA	FAC-, OBL														9,0
															8,9,0

MYRICA PENNSYLVANICA
NAVARRERIA INTERTEXTA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988-----SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
NAVARRERIA JEPSONII	FACH	NO	NO	NO	NO	NO	NO	NO	NO	OBL	FACH	NO	NO	NO	0
NAVARRERIA LEUCOCEPHALA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	9,0
NAVARRERIA MINIMA	FAC,FACH	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FACH	NO	NO	NO	7,8,9,0
NAVARRERIA PAUCIFLORA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	0
NAVARRERIA PLIEANTHA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	0
NAVARRERIA PROPINQUA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FAC*	NO	NO	NO	4,5,7,8,9,0
NAVARRERIA PROSTRATA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	0
NECTANDRA MEMBRANACEA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C	C
NECTANDRA PATENS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C	C
NECTANDRA SINTENISII	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C	C
NELUMBO LUTEA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3,5,6
NELUMBO NUCIFERA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3,H
NEMASTYLIS FLORIDANA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	2
NEMOPANTHUS MUCROMATUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,3
NEMOPHILA APHYLLA	FAC,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,6
NEMOPHILA PEDUNCULATA	FAC,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	8,9,0
NEOLAURENTIA RESINOSA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
NEONAUCLIA FORSTERI	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
NEONAUCLIA VOLUBILIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
NEOSTAPLIA COLUSANA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
NEPENTHES MIRABILIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
NEPETA CATARIA	FACU?	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,4,5,6,7,8,9,0,A
NEPHELEA PORTORIGENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
NEPHROLEPIS ACUTIFOLIA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
NEPHROLEPIS BISERRATA	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
NEPHROLEPIS CORDIFOLIA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
NEPHROLEPIS EXALATA	FACH,FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C,H
NEPHROLEPIS MULTIFLORA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
NEPHROLEPIS PECTINATA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,H
NEPSERA AQUATICA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
NEPTUNIA LUTEA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
NEPTUNIA PLENA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6,C
NEPTUNIA PUBESCENS	FAC,FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
NETTERA GRANADENSIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
NETTERA LONGIPES	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
NEUBERGIA CELEBICA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
NEYRAUDIA RETNAUDIANA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
NICOTIANA ATTENUATA	UPL,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,0
NICOTIANA BIGELONII	FACH,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
NICOTIANA GLAUCA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,7,8,0,H
NICOTIANA PLUMBAGINIFOLIA	FAC-,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
NICOTIANA REPANDA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
NICOTIANA TRICUNOPHYLLA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,7,8,0
NITROPHILA MOHAWENSIS	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,0
NITROPHILA OCCIDENTALIS	FAC+,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,0
NOLLINA ATOPOCARPA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
NOTHOCESTRUM LONGIFOLIUM	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
NUPHAR LUTEUM	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3,4,5,6,7,8,9,0,A
NYPHAEA ALBA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1
NYPHAEA AMAZONIUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
NYPHAEA APPLA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
NYPHAEA BLANDA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C

NAVARRERIA JEPSONII
NYPHAEA BLANDA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NMNE	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
NYMPHAEA CAPEENSIS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
NYMPHAEA ELEGANS	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6
NYMPHAEA JAMESONIANA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
NYMPHAEA LOTUS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
NYMPHAEA MEXICANA	OBL	NO	OBL	NO	NO	NO	OBL	NI	NO	NO	NO	NO	NO	NO	2,6,7
NYMPHAEA ODORATA	OBL	NO	OBL	NO	NO	NO	OBL	OBL	OBL	OBL	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,C
NYMPHAEA PULCHELLA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
NYMPHAEA RUDGEANA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
NYMPHAEA TETRAGONA	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,9,A
NYMPHAEA TUBEROSA	OBL	OBL	OBL	OBL	NI	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
NYMPHOIDES AQUATICA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6
NYMPHOIDES CORDATA	OBL	OBL	OBL	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
NYMPHOIDES HUMBOLDTIANA	NI	NO	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
NYMPHOIDES PELIATA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
NYPA FRUTICANS	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
NYSSA AQUATICA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
NYSSA OBECHE	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
NYSSA SYLVATICA	FACH+, OBL	FACH+	FACH+	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
NYSSA SYLVATICA	FAC	FAC	FAC	FAC	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
OCOTEA FLORIBUNDA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
OCOTEA LEUCOXYLON	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
GENANTHE SARMENTOSA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
GENANTHE BIENNIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0,A
GENANTHE AQUATICA	FACH+, FACU+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	1,2,3,4,5,6,8,9
GENANTHERA CANESCENS	FACH+, FACU+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	4,5,6,7
GENANTHERA ELATA	FACH+, FACU+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	1,2,3,4,5,6,7,8,9,0
GENANTHERA FLAVA	FACH+, FACU+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	4,5,7,8,9,0
GENANTHERA FRUTICOSA	FACH+, FACU+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	1,2,3,6
GENANTHERA JAMESTII	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	5,6,7
GENANTHERA LAMTHIANA	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	3,6,7
GENANTHERA LACINIATA	FACH+, FACU+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	1,2,3,4,5,6,7,0
GENANTHERA LONGISSIMA	FACH+, FACU+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	7,8,0
GENANTHERA ORGANENSIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7
GENANTHERA PARVIFLORA	FACH+, FACU+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	1,2,3
GENANTHERA PERENNIS	FACH+, FACU+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	1,2,3,4
GENANTHERA PILLOSELLA	FACH+, FACU+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	1,2,3,6
GENANTHERA RHOMBIPETALA	FACH+, FACU+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	1,2,3,4,5,6
GENANTHERA ROSEA	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	6,7,0
GENANTHERA TETRAPTERA	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	6
GENANTHERA TENENSIS	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	6
GENANTHERA VILLOSA	FACH+, FACU+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	1,2,3,4,5,6,7,8,9
OLDENLANDIA BOSSCHII	FACH+, OBL	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	1,2,3,6
OLDENLANDIA CORYMBOSA	FACH+, FACU+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	2,6,C,H
OLDENLANDIA HERBACEA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
OLDENLANDIA UNIFLORA	FACH+, FACU+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	1,2,3,6,C
OLYRA LATIFOLIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
ONOCLEA SENSIBILIS	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,4,5,6,7,8,9
OPHIOGLOSSUM CROTALOPHOROIDES	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,6
OPHIOGLOSSUM ENGELMANNII	FACH+, FACU+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	2,3,6
OPHIOGLOSSUM LUSITANICUM	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,5,6,7
OPHIOGLOSSUM NUDICAULE	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	0
OPHIOGLOSSUM PETIOLATUM	FACH+, FACU+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	2,6,H
															2,3,6,H

NYMPHAEA CAPEENSIS
OPHIOGLOSSUM PETIOLATUM

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
<i>OPHIOGLOSSUM VULGATUM</i>	FAC, FAC	FACH	FACH	FACH	FACH	FACH	FACH-	FACH	NO	FACH	FACH	FACH	NO	NO	1, 2, 3, 4, 5, 6, 7, 9, 0, A
<i>OPPLISMENUS COMPOSITUS</i>	FAC?	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	H
<i>OPPLISMENUS HIRTELLUS</i>	FACU+	FACU+	FACU+	NO	NO	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	2, 6, C, H
<i>OPLOPAX HORRIDUS</i>	FACU, FAC	NO	NO	FACH	NO	NO	NO	NO	NO	FAC	NO	FACU	NO	NO	3, 9, A
<i>OPUNTIA STRICTA</i>	UPL, FACU	UPL	FACU-	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1, 2, 6, C
<i>ORBEKILUM VIRGATUM</i>	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>ORCUTTIA CALIFORNICA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
<i>ORCUTTIA GREENEII</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
<i>ORCUTTIA PILOSA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
<i>ORCUTTIA TENUIIS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
<i>OREOBOLUS FURCATUS</i>	FACH+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H	1, 2, 3, 4, 5, 6, 8
<i>ORNITHOGALUM UMBELLATUM</i>	FACU, FAC-	FACU	FACU+	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
<i>OROBANCHE UNIFLORA</i>	UPL, FACU	FACU	FACU	UPL	UPL	UPL	UPL	UPL	FACU	FACU	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
<i>ORODENIA FUSIFORMIS</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH*	NO	NO	NO	9, 0
<i>ORONTIUM AQUATICUM</i>	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
<i>OREOBOLUS FURCATUS</i>	FACH+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>ORNITHOGALUM UMBELLATUM</i>	FACU, FAC-	FACU	FACU+	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	9, 0
<i>OROBANCHE UNIFLORA</i>	UPL, FACU	FACU	FACU	UPL	UPL	UPL	UPL	UPL	FACU	FACU	NO	NO	NO	NO	9, 0
<i>ORODENIA FUSIFORMIS</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH*	NO	NO	NO	9, 0
<i>ORONTIUM AQUATICUM</i>	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	9, 0
<i>ORTHOCARPUS CAMPESTRIS</i>	FACU, OBL	NO	NO	NO	NO	NO	NO	NO	NO	FACH+	OBL	NO	NO	NO	8, 9, 0, A
<i>ORTHOCARPUS CASTILLEJOIDES</i>	FACH+, OBL	NO	NO	NO	NO	NO	NO	NO	NO	FACH+	OBL	NO	NO	NO	8, 9, 0, A
<i>ORTHOCARPUS HISPIDUS</i>	FACU-, FAC	NO	NO	NO	NO	NO	NO	NO	FAC	FACU	FACU	NO	NO	NO	3, 4, 5, 7, 8, 9, 0
<i>ORTHOCARPUS LUTEUS</i>	FACU-, FACU	NO	NO	NO	NO	NO	NO	NO	FACU	FACU	FACU	NO	NO	NO	C
<i>ORYZA LATIFOLIA</i>	NI	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6, 0, C, H
<i>ORYZA SATIVA</i>	UPL, FACU+	NO	NO	FACU+	FACU	FACU	FACU+	NO	UPL	UPL	UPL	NO	NO	NO	3, 4, 5, 6, 7, 8, 9, 0
<i>ORYZOPSIS HYMNODES</i>	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
<i>OSMANTHUS AMERICANUS</i>	FACU-	FACU-	FACU-	FACU-	FACU	FACU	FACU-	NO	NO	NO	NO	NO	NO	NO	1, 2
<i>OSMORHIZA CLAYTONII</i>	FACU-, FAC	FACU	FACU-	FACU-	FACU	FACU	FACU-	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5
<i>OSMORHIZA LONGISTYLIS</i>	FACU-, FAC	FACU	FACU-	FACU-	FACU	FACU	FACU-	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9
<i>OSMORHIZA PURPUREA</i>	FACU, FAC+	NO	NO	NO	NO	NO	NO	NO	NO	FAC+	FACU*	NO	NO	NO	9, 0, A
<i>OSMUNDA CINNAMOMEA</i>	FACH, FACH+	FACH	FACH+	FACH	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, 7, C
<i>OSMUNDA CLAYTONIANA</i>	FAC, FAC+	FAC	FAC	FAC+	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
<i>OSMUNDA REGALIS</i>	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
<i>OSMUNDA X RUGGII</i>	NI	NI	FACU-	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
<i>OSTRYA VIRGINIANA</i>	FACU-, FACU+	NO	NO	FACU-	FACU	FACU	FACU+	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
<i>OTTELLIA ALISMOLDES</i>	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>OXYALIS CORNICULATA</i>	UPL, FACU	FACU	FACU	FACU	FACU	FACU	FACU	UPL	FACU	FACU	FACU	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C, H
<i>OXYALIS EURIPEA</i>	UPL, FACU	UPL	UPL	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
<i>OXYALIS MONTANA</i>	UPL, FAC-	FAC-	UPL	FACU*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
<i>OXYALIS TRILLIFOLIA</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FAC	NO	NO	NO	9, 0
<i>OXYBENDEBUM ARBOREUM</i>	FACU?	NI	NI	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
<i>OXYPOLIS GAMBII</i>	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
<i>OXYPOLIS FENDLERI</i>	FACH, OBL	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	7, 8, 9
<i>OXYPOLIS FILLIFORMIS</i>	FACH, OBL	OBL	FACH+	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
<i>OXYPOLIS GREENMANNII</i>	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>OXYPOLIS OCCIDENTALIS</i>	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	9, 0
<i>OXYPOLIS RIGIDIOR</i>	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
<i>OXYPOLIS TERNAIA</i>	FACH, OBL	FACH	FACH	NO	NO	NO	NO	NO	UPL	FACU-	FACH	NO	NO	NO	1, 7, 8, 9, 0, A
<i>OXYRIA DYGNA</i>	UPL, FACH	UPL, FACH	FACH	NO	NO	NO	NO	FAC-	UPL	NO	FACH	NO	NO	NO	0
<i>OXYTHECA LUTEOLA</i>	FACH	NO	NO	NO	NO	NO	NO	NO	UPL	NO	FACH*	NO	NO	NO	8, 0
<i>OXYTHECA WATSONII</i>	UPL, FACH	NO	NO	NO	NO	NO	NO	NO	UPL	NO	FACH*	NO	NO	NO	3, 4, 5, 7, 8, 9, 0, A
<i>OXYTROPIS DEFLEXA</i>	FACU, FACH	NO	NO	NO	FACU	NO	FAC	FACU	FACU	FACU	FACH*	FACU	NO	NO	3, 4, 5, 6, 7, 8, 9
<i>OXYTROPIS LAMBERTII</i>	UPL, FACU	NO	NO	FACU-	UPL	NO	FACU	UPL	UPL	UPL	FACH*	FACU	NO	NO	7, 8, 0
<i>OXYTROPIS OREOPHILA</i>	FACU-, FACU	NO	NO	NO	NO	NO	NO	FACU*	UPL	FACU-	FACU	NO	NO	NO	7, 8, 9, 0
<i>OXYTROPIS PARRYI</i>	UPL, FACU	NO	NO	NO	NO	NO	NO	FACU*	FAC	NO	NO	NO	NO	NO	3, 4, 7, 8, 9, A
<i>OXYTROPIS SPLENDENS</i>	UPL, FAC	NO	NO	FACU-	FACU	NO	NO	FACU*	FAC	NO	NO	NO	NO	NO	3, 4, 7, 8, 9, A

OPHIOGLOSSUM VULGATUM
OXYTROPIS SPLENDENS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
PAEDERIA FOETIDA	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	2,H
PALICOUREA CROCEA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	C
PALICOUREA DOMINGENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PALICOUREA GUYANENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PANCRATIUM DECLINATUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PANCRATIUM LITTORALE	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PANDANUS ALMIRIKENSIS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PANDANUS CORINSI	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PANDANUS JAPENSIS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PANDANUS KANEHIRAE	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PANDANUS MACROJEANNERETIA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PANDANUS ODORATISSIMUS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	C,H
PANDANUS PALAMENSIS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PANDANUS PATINA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PANDANUS TOMIENSIS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PANICUM ABSCISSUM	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
PANICUM ANGEPIS	FACU-, FAC	FACU-	FACU-	FACH	NO	FAC	FACU-	NO	NO	NO	NO	NO	NO	NO	1,2,6
PANICUM BARTONENSE	FACU-, FACH	FACU-	FACU-	NO	NO	NO	FACU-	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
PANICUM BRACHYANTHUM	FACU-, FAC	NO	FACU-	NO	NO	NO	FACU-	NO	NO	NO	NO	NO	NO	NO	2,6
PANICUM CAPILLARE	FACU, FAC	FACU-	FACU-	FACU	FACU	FACU	FACU	FACU	FACH	FACH	FACH	FACH	FACH	NO	1,2,3,4,5,6,7,8,9,0,C
PANICUM DICHOTOMIFLORUM	FACU, FACH	FACH-	FACH-	FACH-	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	1,2,3,4,5,6,7,8,9,0,C,H
PANICUM DIFFUSUM	FAC	NI	NO	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,6,C
PANICUM ELEPHANTIPES	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PANICUM FLEXILE	FACU, FACH+	FACU	FACU	FACH+	NI	FACH	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,8
PANICUM GATTINGERI	FAC	FAC	FAC	FAC	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
PANICUM GLUTINOSUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PANICUM HALLII	UPL, FACU	NO	FACU-	NO	NO	FACU	FACU	FACU	UPL	NO	NO	NO	NO	NO	C
PANICUM HEMITOMON	FACH+, OBL	FACH+	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,5,6,7,8
PANICUM HILLMANII	FACU, FAC-	NO	NO	NO	NO	FACU-	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,6
PANICUM HIRSTII	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,5,6,0
PANICUM LAGUSTRE	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
PANICUM LAXUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PANICUM LONGIFOLIUM	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
PANICUM MAXIMUM	FAC-	NO	FAC-	NO	NO	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	2,6,C,H
PANICUM NAPALENSE	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PANICUM OBTUSUM	FACU, FACH	NO	FACH	FACH	NO	FACH	FACH+	FACH	FACH	NO	NO	NO	NO	NO	2,3,5,6,7,8
PANICUM OCCIDENTALE	FACU, FACH	NO	NO	NO	NO	NO	NO	FACH*	FACH	FACH	FACH	NO	NO	NO	7,8,9,0
PANICUM PANICULATUM	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PANICUM PARVIFOLIUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PANICUM PILCOMAYENSE	FACH-	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	6
PANICUM REPENS	FACH-, FACH-	NO	FACH-	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	2,6,H
PANICUM RIGIDULUM	FACU, FACH+	FACH+	FACH	FACH	NO	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	1,2,3,5,6,0,C
PANICUM SCHIFFNERI	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PANICUM STENODES	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PANICUM STEVENSIANUM	FACH-, FACH	NO	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	C
PANICUM TENERUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PANICUM TRICHANTHUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PANICUM TUCKERMANII	FACH-, FACH	FACH-	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
PANICUM VERRUCOSUM	FACH-, FACH	FACH	FACH	FACH	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
PANICUM VIRGATUM	FACU, FACH	FAC	FACH+	FACH+	FAC	FACH	FACH	FACH+	FACH	FACH+	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,H
PAPAYER LAPPONICUM	UPL	NO	NO	NO	NO	NO	NO	NI	UPL	UPL	NO	NO	NO	NO	7,8,9,A

PAEDERIA FOETIDA
PAPAYER LAPPONICUM

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
PAPAVER MACOUNII	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	A
PAPAVER MALFOLLEI	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	A
PARAPHOLIS INCURVA	FAC,OBL	NO	FAC	NO	NO	NO	NO	NO	NO	FACM	OBL	NO	NO	NO	1,2,6,9,0
PARATHOLIS CRENULATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PARENTUCHELLIA VISCOSA	FAC-	NO	NI	NO	NO	NO	NO	NO	NO	FAC-	NI*	NO	NO	NO	2,9,0
PARLETARIA FLORIDANA	FAC-,FACH-	NO	FAC-	FACU	NO	NO	NO	NO	NO	FACU	FAC*	NO	NO	NO	1,2,6,7,8,0
PARLETARIA PENNSYLVANICA	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
PARLETARIA PRATERMISSA	FAC-,FACH	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,7,8,0,C
PARKINSONIA ACULIFOLIA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
PARNASSIA ASARIFOLIA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
PARNASSIA CAROLINIANA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	7,8,9,0,A
PARNASSIA CIRRIATA	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	FACH	NO	NO	1,3,4
PARNASSIA FIMBRIATA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1,2,3,6
PARNASSIA GLAUCA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	8,9,A
PARNASSIA GRANDIFOLIA	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,8,9,0,A
PARNASSIA PALUSTRIS	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,4,7,8,9
PARNASSIA PARVIFLORA	OBL	NO	NO	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1,2,3,4,5,6,7,9
PARTHENOCISSUS QUINQUEFOLIA	FACU,FAC	FACU	FAC	FAC-	FAC	FAC	FAC	FAC	NI	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,0
PARTHENOCISSUS VITACEA	FACU,FACH-	FACU	FACU+	FACU	FACU	FACU	FACU	FACU-	FACU	NO	FAC	NO	NO	NO	1,2,3,4,5,6,7,8,0
PASPALIDIUM GEMINATUM	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6
PASPALUM ACUMINATUM	OBL	NO	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6
PASPALUM BIFIDUM	FAC+,FACH	FACH	FACH	NO	NO	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	1,2,6,9
PASPALUM BLODGETTII	FAC+	FAC+	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
PASPALUM BOSCIANUM	FACH-,FACH	FACH	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,6,C
PASPALUM CAESPITOSUM	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
PASPALUM CONJUGATUM	FAC	NO	FAC	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	2,6,C,H
PASPALUM DEUMBENS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PASPALUM DENSUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PASPALUM DIFFORME	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
PASPALUM DILATATUM	FAC,FAC+	FAC+	FAC+	NO	NO	NO	FAC	NO	NO	NO	FAC	NO	NO	NO	1,2,6,7,9,0,C,H
PASPALUM DISSECTUM	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	1,2,3,6
PASPALUM DISTICHUM	FACH,OBL	FACH+	FACH+	NO	NO	OBL	FACH+	OBL*	OBL	FACH	OBL	NO	NO	NO	1,2,5,6,7,8,9,0,C,H
PASPALUM FIMBRIATUM	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
PASPALUM FLORIDANUM	FACH-,FACH	FACH	FACH-	FACH	NO	FACH	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
PASPALUM FLUITANS	OBL	OBL	OBL	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
PASPALUM GIGANTEUM	FACH+	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	2
PASPALUM HARTHECIANUM	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
PASPALUM HYDROPHILOM	FAC,FACH-	FAC+	FACH-	FACH-	NO	FAC	FACH-	NO	NO	NO	NO	NO	NO	NO	2
PASPALUM LIVIDUM	OBL	NO	OBL	NO	NO	NO	OBL*	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
PASPALUM MILLEGRAMMA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
PASPALUM MONOSTACHYUM	FACH,FACH+	FACH	FACH	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	2,6
PASPALUM NOTATUM	FACU+,FAC	FACU+	FACU+	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	C
PASPALUM ORBICULARE	NI	NI	NI	NO	NO	NO	NI	NO	NO	NO	NO	NO	NO	NO	C
PASPALUM ORBICULATUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,C
PASPALUM PANICULATUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6,C,H
PASPALUM PLICATUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PASPALUM PRAECOX	FACH,OBL	FACH+	OBL	OBL	NO	NO	FACH*	NO	NO	NO	NO	NO	NO	NO	2,6,C
PASPALUM PUBIFLORUM	FAC,FACH	FAC	FACH	FACH	NO	FAC	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
PASPALUM RACEMOSUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	5
PASPALUM REPENS	OBL	OBL	OBL	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6

PAPAVER MACOUNII

PASPALUM REPENS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SC1-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
PASPALLUM SCROBICULATUM	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PASPALLUM SECANS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PASPALLUM SETACEUM	UPL, FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC	NO	1,2,3,5,6,7,C
PASPALLUM URVILLEI	FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC	NO	1,2,6,0,C,H
PASPALLUM VAGINATUM	FACH, OBL	NI	OBL	NO	NO	NO	FACH*	NI	NI	NI	NI*	NO	NO	NI	1,2,5,6,7,8,9,0,C,H
PASPALLUM VIRGATUM	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	2,6,C
PASSIFLORA EDULIS	UPL, FACU	UPL	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	1,2,3,5,6,C,H
PASSIFLORA FOETIDA	NI	NO	NI	NO	NO	NO	NI	NI	NO	NO	NO	NO	NO	NI	2,6,7,C,H
PASSIFLORA MALIFORMIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PASSIFLORA SEX-FLORA	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
PAULLINIA PINNATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C	
PAULONIA TONANTOSA	UPL, FACU	UPL	FACH	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	NO	1,2,3,6
PANONIA FRUTICOSA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PANONIA PANICULATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
PANONIA SPICATA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
PEDICULARIS ATTOLENS	FACH, OBL	NO	FACH	FACH+	FACH	FACH	FACH+	FACH	FACH	FACH	FACH	FACH	FACH	NO	1,2,3,4,5,6,7,8
PEDICULARIS CANADENSIS	FACH, FAC+	FACH	FACH	FACH+	FACH	FACH	FACH+	FACH	FACH	FACH	FACH	FACH	FACH	NO	A
PEDICULARIS CAPITATA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
PEDICULARIS CHAMISSONIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
PEDICULARIS CONFORTA	FACH+, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
PEDICULARIS CREMULATA	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,0
PEDICULARIS FURRISHIAE	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
PEDICULARIS GRAYI	FACH, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8
PEDICULARIS GREENLANDICA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
PEDICULARIS LABRADORICA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
PEDICULARIS LANATA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
PEDICULARIS LANGEOLATA	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5
PEDICULARIS LANSBORII	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
PEDICULARIS LAPRONICA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,A
PEDICULARIS PARRYI	FACH-, FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9
PEDICULARIS PARVIFLORA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,A
PEDICULARIS PENNELLI	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
PEDICULARIS SUDETICA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,A
PEDICULARIS VERTICILLATA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
PELEA ANAPAPAENSIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PELEA CLUSIFOLIA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PELEA CRUCIATA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PELEA GRANDIFOLIA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PELEA HONDURENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PELEA KAVAIENSIS	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PELEA ORBICULARIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PELEA PARVIFOLIA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PELEA PLUVIALIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PELEA PSEUDONISATA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PELEA RECURVATA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PELEA SANDWICENSIS	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PELEA MAHAIWAEENSIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PELEA MAHAIWAE	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
PELTIANDRA LUTEOSPADIIX	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	2
PELTIANDRA SAGITTIFOLIA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	1,2,3,5,6
PELTIANDRA VIRGINICA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	C
PELTARTERIS PELTATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C

PASPALLUM SCROBICULATUM
 PELTARTERIS PELTATA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
PELTIPHYLLUM PELTATUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	9,0
PENNIPIUS ACIDULA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PENNISETUM CLANDESTINUM	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU+	NO	NO	NO	0,H
PENNISETUM X PURPUREUM	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU+	NO	NO	NO	2,C,H
PENNISETUM X PURPUREUM	FACU, FAC+	NO	FACU+	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
PENSTEMON ATTENUATUS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	9
PENSTEMON CALYCOSUS	UPL, FACU	UPL	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
PENSTEMON DIGITALIS	FAC-, FAC-	FAC	FAC	FAC-	FAC-	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
PENSTEMON GLOBOSUS	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	FAC+	NO	NO	NO	NO	9
PENSTEMON GRACILIS	UPL, FACU	NO	NO	UPL	FACU	NO	FACU-	NO	FACU	UPL	NO	NO	NO	NO	3,4,5,7,8,9
PENSTEMON LAEVIGATUS	FACU, FAC	FACU	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
PENSTEMON LAXIFLORUS	FAC-, FAC	NO	FAC-	NO	NO	NO	FAC*	NO	NO	NO	NO	NO	NO	NO	2,6
PENSTEMON LYALLII	FACU	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	9
PENSTEMON PALLIDUS	UPL, FACU	FACU	FACU	UPL	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
PENSTEMON PROCEBUS	FAC	NO	NO	NO	NO	NO	NO	NO	FAC*	NO	FAC*	NO	NO	NO	4,8,9,0
PENSTEMON RYDBERGI	FACU, FAC	NO	NO	NO	NO	NO	NO	FAC	FAC	FACU	FAC	NO	NO	NO	6,7,8,9,0
PENSTEMON SERRULATUS	FACU	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	FAC*	NO	NO	9,A
PENSTEMON TENUIS	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
PENSTEMON VIRGATUS	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9
PENSTEMON WHIPPLEANUS	FACU-, FAC+	NO	NO	NO	NO	NO	NO	FACU+	FACU	NO	NO	NO	NO	NO	7,8,9
PENTHORUM SEDOIDES	OBL	NO	OBL	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
PENTOGON PENTANDRUS	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6
PEPEROMIA EERANA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PEPEROMIA ELLIPTICIBACCA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PEPEROMIA EMARGINELLA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PEPEROMIA GLOBULANTERA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PEPEROMIA HESPEROMANNII	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PEPEROMIA KIPAHUENSIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PEPEROMIA LIGSTRINA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PEPEROMIA LILIFOLIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PEPEROMIA MAGNOLIFOLIA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
PEPEROMIA MEMBRANACEA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PEPEROMIA PELLUCIDA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PEPEROMIA SANDWICENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PERIGOPSIS MOONIANA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PERIDERIDIA CALIFORNICA	FACU, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	0
PERIDERIDIA GAIRDNERI	FACU, FAC	NO	NO	NO	NO	NO	NO	FACU	FACU	NO	FACU	NO	NO	NO	4,7,8,9,0
PERIDERIDIA HOWELLII	FAC, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	9,0
PERIDERIDIA PARLISHII	FACU, FAC+	NO	NO	NO	NO	NO	NO	FAC	FAC	NO	FAC	NO	NO	NO	7,8,9,0
PERILLA FRUTESCENS	FACU, FAC+	NO	FAC	FAC	NO	FAC	FAC+	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
PERROTETIA SANDWICENSIS	FACU?	NO	FAC	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	H
PERSEA BORBONIA	FAC	NO	FAC	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,6
PETASITES FRIGIDUS	FAC, FAC	FACU	NO	FACU	FAC	NO	NO	NO	NO	FACU	NO	NO	NO	NO	1,3,4,9,0,A
PETASITES PALMATUS	FAC, FAC+	NO	NO	FACU	FACU	NO	NO	NO	NO	FACU	NO	NO	NO	NO	1,3,4,9,0,A
PETASITES SAGITTATUS	FAC, OBL	NO	NO	OBL	FACU+	NO	NO	NO	OBL	FACU+	FACU+	NO	NO	NO	3,4,8,9,A
PETUNIA PARVIFLORA	FAC, FAC	FACU	FAC	NO	NO	NO	FACU	FACU	NO	NO	FACU	NO	NO	NO	1,2,6,7,0
PHACELIA HETEROPHYLLA	UPL, FAC	NO	NO	NO	NO	NO	NO	FAC	UPL	FACU	NO	NO	NO	NO	7,8,9,0
PHACELIA INUNDATA	FAC, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	8,9,0
PHACELIA INYGENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
PHACELIA LAXA	FAC-	NO	NO	NO	NO	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	6
PHACELIA PROCERA	FAC, FAC+	NO	NO	NO	NO	NO	NO	NO	NO	FAC+	FAC+	NO	NO	NO	8,9,0

PELTIPHYLLUM PELTATUM
PHACELIA PROCERA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
PHACELIA RANUNCULACEA	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
PHACELIA TETRAMERA	FAC,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH*	NO	NO	NO	8,9,0
PHACELIA VISCIDA	UPL	NI	NO	NO	NO	NO	NO	NO	NO	NO	UPL*	NO	NO	NO	1,0
PHAEOSPHERION PERSICARITIFOLIUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PHALUS TANCARVILLEAE	FACUP?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PHALACROSERIS BOLANDERI	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
PHALARIS AQUATICA	FACH,FACH+	NO	FACH+	NO	NO	NO	FACH+	FACH	NO	NO	FACH	NO	NO	NO	2,6,7,9,0
PHALARIS ANGUSTA	FAC+,FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	2,6,7,9,0
PHALARIS ARUNDINACEA	FACH,OBL	NO	OBL	NO	NO	NO	FACH+	OBL	NO	NO	OBL	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A
PHALARIS ARUNDINACEA	FACH,OBL	NO	OBL	NO	NO	NO	FACH+	OBL	NO	NO	OBL	NO	NO	NO	9,0
PHALARIS CALIFORNICA	FAC	UPL,FACH+	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,4,5,6,7,8,9,0,A
PHALARIS CANARIENSIS	UPL,FACH+	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,5,6,7,8,9,0
PHALARIS CAROLINIANA	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	0
PHALARIS LERMONII	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	9,0
PHALARIS TUBEROSA	FACH	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	FACH	NO	NO	NO	2,6
PHANOPYRUM GYMNOCARPON	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,C
PHARUS LATIFOLIUS	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
PHASEOLUS LATHYROIDES	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
PHASEOLUS SCHOTTII	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PHEGopteris POLYCARPA	FACUP?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PHEGopteris PUNCTATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PHILOXERUS VERTICILLARIS	FACH-,FACH+	NO	FACH+	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	2,6,C
PHILYDRIUM LANUGINOSUM	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PHIPPSIA ALGIDA	FACH+,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,A
PHILEUM ALPIMUM	FACH,FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	FACH	NO	NO	NO	1,3,4,7,8,9,0,A
PHILEUM PRATENSE	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,4,5,6,7,8,9,0,A
PHILOX CAROLINA	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
PHILOX DIVARICATA	UPL,FACH	FACH	FACH	FACH	UPL	UPL	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
PHILOX FLORIDANA	FACH-	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
PHILOX GLABERRIMA	FACH,FACH	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
PHILOX IDAHOENSIS	FACH+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
PHILOX KELSEYI	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
PHILOX MACULATA	FACH,FACH+	FACH	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4,8,9
PHILOX PANTICULATA	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
PHILOX PILOSA	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
PHOEBE ELONGATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
PHORRHIZUM TENAX	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PHRAGMITES AUSTRALIS	FACH,FACH+	FACH	FACH	FACH	FACH	FACH	FACH	FACH+	FACH	FACH	FACH	FACH	FACH	FACH	1,2,3,4,5,6,7,8,9,0,C
PHRAGMITES KARKA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PHRYTHA LEPTOSTACHYA	UPL,FACH	UPL	FACH	UPL*	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
PHYLA CUNEIFOLIA	FACH,FACH	NO	NI	NI	FACH	FACH	FACH	FACH	NI	NO	NO	NO	NO	NO	2,3,4,5,6,7,8
PHYLA INGLISA	FACH,FACH	NO	FACH	NO	FACH	FACH	FACH	FACH-	NO	NO	FACH*	NO	NO	NO	2,5,6,7,8,0
PHYLA LANCEOLATA	FACH,OBL	OBL	FACH+	OBL	OBL	OBL	FACH	OBL	OBL	NO	FACH	NO	NO	NO	1,2,3,4,5,6,7,8,0
PHYLA MODIFLORA	FACH,OBL	FACH	FACH	FACH	NO	NO	FACH	OBL	NO	NO	FACH	NO	NO	NO	1,2,3,5,6,7,8,0,C,H
PHYLA STRIGULOSA	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
PHYLLANTHUS CAROLINENSIS	FACH,FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6,C
PHYLLANTHUS LIEBHANNI/ANUS	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
PHYLLANTHUS PUDENS	FACH-,FACH	NO	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	2
PHYLLANTHUS URINARIA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6
PHYLLODOCE EMPETRIFORMIS	UPL,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH*	NO	NO	NO	2,6,C,H
PHYLLODOCE GLANDULIFLORA	UPL,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	7,8,9,0,A
PHYLLOSPADIX SCOULERI	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	9,A
															9,0,A

PHACELIA RANUNCULACEA
 PHYLLOSPADIX SCOULERI

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
PHYLLOSPADIX TORREYI	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	9,0
PHYLLOSTEGIA BREVIDENS	FAC?	FAC	FAC	FAC	NO	FACU	FAC-	FAC	NO	NO	NO	NO	NO	NO	H
PHYSALIS ANGULATA	UPL, FAC	UPL	UPL	UPL	NO	NO	FAC-	FAC	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7,8,0,C,H
PHYSALIS IXOCARPA	UPL, FAC	FACU-	UPL	UPL	NO	FAC	FACU	UPL*	NO	NO	NO	NO	NO	NO	1,2,3,5,7,9,0
PHYSALIS PUBESCENS	FAC, FAC	NO	NO	NO	NO	NO	NO	FACU	NO	NO	FAC+	NO	NO	NO	1,2,3,5,6,7,9,0,C
PHYSOCARPUS CAPITATUS	UPL, FAC	NO	NO	NO	NO	NO	NO	FACU	NO	NO	FACU	FAC	NO	NO	8,9,0,A
PHYSOCARPUS MUNDGOTTUS	UPL, FAC	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	4,5,6,7,8,9
PHYSOCARPUS OPULIFOLIUS	UPL, FAC	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,8,9
PHYSOSTEGIA ANGUSTIFOLIA	FAC, FAC	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	2,3,5,6
PHYSOSTEGIA CORRELLII	OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	2,6,7
PHYSOSTEGIA DIGITALIS	FAC, FAC	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	2,6
PHYSOSTEGIA GODFREYI	OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	2
PHYSOSTEGIA INTERMEDIA	FAC-, OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	1,2,3,5,6
PHYSOSTEGIA LEPTOPHYLLA	OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	1,2
PHYSOSTEGIA PARYIFLORA	FAC-, OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	3,4,5,6,8,9
PHYSOSTEGIA PRAEMORSA	FAC, FAC	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	2,6,7
PHYSOSTEGIA PULCHELLA	FAC, OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	2,6
PHYSOSTEGIA PURPUREA	FAC	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	1,2
PHYSOSTEGIA VIRGINIANA	FAC+, OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8
PHYTOLACCA AMERICANA	FACU+, FAC	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7,9,0
PHYTOLACCA RIGIDA	FACU, FAC-	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	2,6
PIAROPUS PANGICULATUS	OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	2
PICEA ENGELEMANNI	FACU-, FAC	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	7,8,9,0
PICEA GLAUCA	FACU	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	1,3,4,9,A
PICEA MARIANA	FACM-, FAC	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	1,3,A
PICEA PUGNENS	FAC-, FAC	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	7,8,9
PICEA RUBENS	FACU	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	1,2
PICEA SITCHENSIS	FACU, FAC	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	9,0,A
PICIS ECHINOIDES	UPL, FAC	UPL*	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	1,3,4,0
PIERIS PHYLLORETIFOLIA	FAC+	FAC+	FAC+	FAC+	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	2
PILEA FONTANA	FAC, OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	1,2,3,4,5
PILEA OBTUSATA	NI	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	C
PILEA PELOIDES	OBL?	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	H
PILEA PUMILA	FAC, FAC	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	C
PILEA SEMIDENTATA	NI	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	H
PILLULARIA AMERICANA	OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
PIMENTA INSIGNIS	NI	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	C
PINANGA RACEMOSA	NI	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	C
PINANGA PUBENS	OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	H
PINGUICULA CAERULEA	OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	2
PINGUICULA IONANTHA	OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	2
PINGUICULA LUTEA	FAC+	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	2
PINGUICULA MACROCARAS	OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	2
PINGUICULA PLANIFOLIA	OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	9,0,A
PINGUICULA PRIMULIFLORA	OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	2
PINGUICULA PUMILA	OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	2
PINGUICULA VILLOSA	OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	2,6
PINGUICULA VULGARIS	OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	A
PINUS BANKSIANA	FACU	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	1,3,9,0,A
PINUS COMORTA	FACU-, FAC	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	4,5,8,9,0,A
PINUS ELLIOTTII	FAC	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	1,2,6
PINUS GLABRA	FAC	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	2

PHYLLOSPADIX TORREYI

PINUS GLABRA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIIND	RAIND	RCIND	RHIND	REGION
<i>PINUS MONTICOLA</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	8,9,0
<i>PINUS PALUSTRIS</i>	FACU+,FAC	FAC	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
<i>PINUS PONDEROSA</i>	UPL,FACU	NO	NO	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	4,5,6,7,8,9,0
<i>PINUS RESINOSA</i>	FACU	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
<i>PINUS RIGIDA</i>	FACU-,FACU	FACU	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
<i>PINUS SEROTINA</i>	FACU+,OBL	OBL	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
<i>PINUS STROBUS</i>	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
<i>PINUS TAEDA</i>	UPL,FAC	FAC-	FAC	UPL*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
<i>PIPER POMARIENSE</i>	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
<i>PIPERIA ELEGANS</i>	FACM?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
<i>PIPERIA UNALASCENSIS</i>	UPL,FAC	NI	OBL	UPL*	FAC	NO	NO	NO	FACU	FAC	FAC	NO	NO	NO	3,4,8,9,0,A
<i>PISTIA STRATIOTES</i>	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	OBL	NO	NO	NO	NO	1,2,6,7,0,C,H
<i>PITHECELLOBIUM SAMAN</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C,H
<i>PITHECELLOBIUM UNGUIS-CATI</i>	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
<i>PITTIOSPORUM GAYANUM</i>	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
<i>PITTIOSPORUM GLABRUM</i>	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
<i>PITTIOSPORUM KAUAIENSE</i>	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
<i>PITYROGRAMMA TRIFOLIATA</i>	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
<i>PLAGIOBOTHRYS ACANTHOCARPUS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
<i>PLAGIOBOTHRYS BRACTEATUS</i>	FACU+,OBL	NO	NO	NO	NO	NO	NO	NO	NO	FACU+	NO	NO	NO	NO	0
<i>PLAGIOBOTHRYS CHORISTIANUS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	0
<i>PLAGIOBOTHRYS DISTANTIFLORUS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	0
<i>PLAGIOBOTHRYS FIGURATUS</i>	FACU,OBL	NO	OBL	NO	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	2,3,9,A
<i>PLAGIOBOTHRYS GLABER</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	0
<i>PLAGIOBOTHRYS GLYPTOCARPUS</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>PLAGIOBOTHRYS GREENEII</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	9,0
<i>PLAGIOBOTHRYS HURTUS</i>	FACU,OBL	NO	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
<i>PLAGIOBOTHRYS HUMISTRATUS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	2,3,9,A
<i>PLAGIOBOTHRYS HYSTRICULUS</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	0
<i>PLAGIOBOTHRYS LEPTOCALADUS</i>	FACU,OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	8,9,0
<i>PLAGIOBOTHRYS LITHOCARPUS</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	0
<i>PLAGIOBOTHRYS MOLLIS</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	8,9,0
<i>PLAGIOBOTHRYS NOTOGULVUS</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
<i>PLAGIOBOTHRYS ORIENTALIS</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
<i>PLAGIOBOTHRYS PARISHII</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	0
<i>PLAGIOBOTHRYS RETICULATUS</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>PLAGIOBOTHRYS SALSUS</i>	FACU,OBL	NO	NO	FACH*	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	9,0
<i>PLAGIOBOTHRYS SCOULERI</i>	FACU,OBL	NO	NO	NO	NO	NO	NO	NO	OBL	FACH	NO	NO	NO	NO	8,9,0
<i>PLAGIOBOTHRYS STRICTUS</i>	FACU,OBL	NO	NO	NO	NO	NO	NO	NO	FACH+	FACH	FACH	NO	NO	NO	3,4,7,8,9,0,A
<i>PLAGIOBOTHRYS STIPITATUS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	8,9,0
<i>PLAGIOBOTHRYS TENELLUS</i>	FAC-,FAC	NO	NO	NO	NO	NO	NO	NO	FAC-	FAC	NO	NO	NO	NO	0
<i>PLAGIOBOTHRYS TENER</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	7,8,9,0
<i>PLAGIOBOTHRYS TRACHICARPUS</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>PLAGIOBOTHRYS UNDULATUS</i>	FACU+	OBL	OBL	NO	NO	NO	OBL	NO	NO	FACH*	NO	NO	NO	NO	0
<i>PLANERA AQUATICA</i>	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
<i>PLANTAGO AUSTRALIS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
<i>PLANTAGO BTGELOWII</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	9,0
<i>PLANTAGO CORDATA</i>	UPL,FACH	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
<i>PLANTAGO CORONOPUS</i>	UPL,FACH	NO	UPL	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	1,2,9,0
<i>PLANTAGO ELONGATA</i>	FAC,FACH+	NO	FACH+	FACH	NO	NO	FACH-	NO	FACH	FACH	NO	NO	NO	NO	2,3,4,5,6,8,9,0
<i>PLANTAGO ERIOPODA</i>	FACU,FACH	FAC	FAC	FAC	NO	NO	NO	NO	FACH+	FACH	FACH	NO	NO	NO	1,3,4,5,7,8,9,0,A
<i>PLANTAGO GLABRIFOLIA</i>	FACH+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H

PINUS MONTICOLA

PLANTAGO GLABRIFOLIA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
PLANTAGO GRAYANA	FACH+?	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NI	H
PLANTAGO HETEROPHYLLA	FACH+?	FACH+	FACH-	NO	NO	FACH	FACH-	NO	NO	NO	FACH	NO	NO	NO	1,2,3,5,6,7,0
PLANTAGO HILLEBRANDII	FACH+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PLANTAGO HIRTIELLA	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	7,9,0
PLANTAGO INSULARIS	UPL,FAC	NO	NO	NO	NO	NO	FAC	UPL	FACH	NO	FACH	NO	NO	NO	6,7,8,0
PLANTAGO KRAJINAI	FACH+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PLANTAGO LANCEOLATA	UPL,FAC	UPL	FAC	FAC	FAC	FAC	FAC	NO	NO	FACH+	FACH-	FACH	NO	NO	1,2,3,4,5,6,7,8,9,0,A,C,H
PLANTAGO MACROCARPA	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	FACH	FACH	NO	NO	9,A
PLANTAGO MAJOR	FACH,FACH+	FACH	FACH+	FACH	FACH	FACH	FACH+	FACH	FACH	FACH+	FACH+	FACH	NO	NO	1,2,3,4,5,6,7,8,9,0,A,C,H
PLANTAGO MARITIMA	UPL,FACH+	FACH	UPL	NO	NO	NO	NO	NO	NO	FACH+	FACH+	FACH	NO	NO	1,2,8,9,0,A
PLANTAGO MELANOCHEOUS	FACH+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PLANTAGO MUSIGOLA	FACH+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PLANTAGO PACHYPHYLLA	FACH+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PLANTAGO PATAGONICA	UPL,FACH-	UPL	UPL	UPL	UPL	UPL	FACH-	UPL	UPL	UPL	UPL	NO	NO	NO	H
PLANTAGO PRINCEPS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PLANTAGO PUSILLA	UPL,FAC	UPL	FACH	FACH	FACH	FACH	FACH	NO	NO	FACH+	FACH	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
PLANTAGO RHODOSPHERA	UPL,FACH+	NI	UPL	FACH	NO	FACH	FACH	FACH+	NO	NO	UPL	NO	NO	NO	H
PLANTAGO RUGELII	FACH,FAC	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7,0
PLANTAGO SPARSIFLORA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
PLANTAGO TRUNCATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
PLANTAGO VIRGINICA	UPL,FACH	UPL	FACH-	FACH-	FACH-	FACH-	FACH-	FACH*	NO	NO	FACH	NO	NO	NO	1,2,3,4,5,6,7,9,0,H
PLANTANTHERA BLEPHARIGLOTTIS	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
PLANTANTHERA CHORISTIANA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,A
PLANTANTHERA CILIARIS	FACH	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	OBL	NO	NO	1,2,3,6
PLANTANTHERA CRISTATA	FACH+ OBL	FACH+	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6
PLANTANTHERA DIPLATATA	FACH,FACH+	FACH	FACH	FACH+	FACH	NO	FACH	NO	FACH	FACH+	FACH	NO	NO	NO	1,3,4,5,6,7,9,0
PLANTANTHERA FLAVA	FACH	FACH	FACH	FACH	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7,0
PLANTANTHERA GRANDIFLORA	FACH	FACH	FACH	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7
PLANTANTHERA HOLOCHILA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
PLANTANTHERA HOOKERI	FACH,FACH+	FACH	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PLANTANTHERA HYPERBOREA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
PLANTANTHERA HYPERBOREA	FACH,FACH+	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PLANTANTHERA INTEGRABIA	OBL	NO	NO	FACH+	NO	NO	NO	NO	NO	FACH+	FACH+	FACH	NO	NO	1,3,4,5,7,8,9,0,A,H
PLANTANTHERA INTEGRABIA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6
PLANTANTHERA LACERA	FACH	FACH	FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2
PLANTANTHERA LUCOPHAEA	FACH,OBL	FACH+	OBL	FACH+	FACH	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
PLANTANTHERA LIVIDA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
PLANTANTHERA NIVEA	FACH	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	7
PLANTANTHERA NIVEA	FACH	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,6
PLANTANTHERA ORBUSATA	FACH	FACH	NO	FACH	NO	NO	NO	NO	FACH	NO	NO	FACH	NO	NO	1,3,8,9,A
PLANTANTHERA ORBUSATA	FACH,FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	FACH	NO	FACH	NO	NO	1,2,3,4,9,A
PLANTANTHERA PERAMBENA	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
PLANTANTHERA PSYCHODES	FACH,FACH	FACH	FACH	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
PLANTANTHERA SPARSIFLORA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	7,8,9,0
PLANTANTHERA STRICTA	FACH	NO	NO	NO	NO	NO	NO	FACH	FACH	FACH	FACH	FACH	NO	NO	4,7,8,9,0,A
PLANTANTHERA TIPULOIDES	FACH	NO	NO	NO	NO	NO	NO	FACH	FACH	FACH	FACH	FACH	NO	NO	A
PLANTANTHERA X ANDREWSII	FACH,OBL	OBL	FACH	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
PLANTANTHERA X CHAPMANII	FACH	NI	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
PLANTANTHERA X CLAVELLATA	FACH+ OBL	FACH+	OBL	OBL	OBL	NO	OBL	NO	NO	OBL	NO	NO	NO	NO	1,2,3,4,6,9
PLANTANUS OCCIDENTALIS	FACH,FACH	FACH-	FACH-	FACH	NO	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
PLANTANUS RACENOSA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
PLANTANUS WRIGHTII	FACH-	NO	NO	NO	NO	NO	NO	FACH-	NO	NO	FACH	NO	NO	NO	7
PLATYDESMA SPATHULATA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H

PLANTAGO GRAYANA

PLATYDESMA SPATHULATA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RATIND	RC:IND	RH:IND	REGION
<i>POA PALUSTRIS</i>	FACU, FAC+	FACU	FAC	FAC+	FACH	FACU	NO	FAC	FACH	FAC	FACH	FAC	NO	NO	1,2,3,4,5,7,8,9,0,A
<i>POA PATTERSONII</i>	FACU, FAC+	FACU	FACU+	FAC-	FACU	FACU+	NO	NI	FACU	FACU	NO	FACU	NO	NO	7,8,9
<i>POA PRATENSIS</i>	FACU, FAC-	FACU	FACU+	FAC-	FACU	FACU	NO	FACU	FACU	FACU	NO	FACU	NO	NO	1,2,3,4,5,6,7,8,9,0,A,C,H
<i>POA SANDWICENSIS</i>	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
<i>POA SIPHONOGLOSSA</i>	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
<i>POA STENANTHA</i>	FACU, FAC	NO	NO	NO	NO	NO	NO	NO	FAC	FACU	NO	FAC	NO	NO	8,9,A
<i>POA SYLVESTRIS</i>	FACU, FAC	NO	NO	NO	NO	NO	NO	NO	FAC	FACU	NO	FAC	NO	NO	1,2,3,4,5,6
<i>POA TRIVIALIS</i>	FAC, FAC	FACH	FACH	FACH	FACH	FACH	NO	NO	FACH	FACH	NO	FACH	NO	NO	1,2,3,4,5,8,9,0,A
<i>POA TURNERI</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	A
<i>POA UNILATERALIS</i>	FACU-, FACU	NO	NO	NO	NO	NO	NO	NO	NO	FACU-	FACU*	FAC	NO	NO	9,0
<i>POA VASEYCHLOA</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	9,A
<i>PODAGROSTIS ACQUIVALVIS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	OBL*	NO	NO	9,A
<i>PODAGROSTIS HUMILIS</i>	FACU-, FAC	NO	NO	NO	NO	NO	NO	NO	FACU-	FACU	NO	OBL*	NO	NO	9,A
<i>PODAGROSTIS THURBERANA</i>	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	FACH*	NO	NO	8,9,0
<i>PODOPHYLLUM PELITATUM</i>	FACU-, FACU	FACU	FACU	FACU	FACU	FACU-	NO	NO	NO	NO	OBL	FACH*	NO	NO	8,9,0,A
<i>PODOSTEMUM CERATOPHYLLUM</i>	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
<i>POGONYNE ABRAMSII</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
<i>POGONYNE DOUGLASSII</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>POGONYNE NUDUSCULA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>POGONYNE SERPYLLOIDES</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>POGONYNE ZIZYPHOROIDES</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>POGONIA MACROPHYLLA</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
<i>POGONIA OPHIOGLOSSOIDES</i>	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	C
<i>POLANISIA DODECANDRA</i>	UPL, FACU	UPL, FACU	FACU-	UPL*	FACU	UPL	OBL	FACU-	FACU	FACU-	NO	NO	NO	NO	1,2,3,4,5,6
<i>POLEMONIUM ACUTIFLORUM</i>	FAC	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
<i>POLEMONIUM CAERULEUM</i>	FAC, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	1,2,3,4,5,6,7,8,9,0
<i>POLEMONIUM FILICINUM</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,3,8,9,0,A
<i>POLEMONIUM FOLIOSISSIMUM</i>	FACU, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,0,A
<i>POLEMONIUM OCCIDENTALE</i>	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9
<i>POLEMONIUM PAUCIFLORUM</i>	FACH-, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
<i>POLEMONIUM REPTANS</i>	FACU, FAC	FACU	FAC	FAC	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	6,7
<i>POLEMONIUM VAN-BRUNTIAE</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
<i>POLYBOTRYA CERVINA</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
<i>POLYGALA BALDWINII</i>	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
<i>POLYGALA BALDWINII</i>	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>POLYGALA BREVIFOLIA</i>	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>POLYGALA CHAPHMANII</i>	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	1,2
<i>POLYGALA CRENATA</i>	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>POLYGALA CRUCIATA</i>	FACH+, OBL	OBL	OBL	FACH+	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	2
<i>POLYGALA CYROSA</i>	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>POLYGALA HOOKERI</i>	FACH, FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,C
<i>POLYGALA INCARNATA</i>	UPL, FAC-	UPL	FAC-	FACU-	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	1,2
<i>POLYGALA LEPTOCALYX</i>	FACH+, FACH	FACH+	FACH+	FACH+	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	2,6
<i>POLYGALA LUTEA</i>	FACH+	FACH+	FACH+	FACH+	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
<i>POLYGALA MARIANA</i>	FACH	FACH	FACH	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6
<i>POLYGALA NANA</i>	FAC+	FAC	FAC	FAC	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,6
<i>POLYGALA NUTTALLII</i>	FAC?	FAC	FAC	FAC	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,6
<i>POLYGALA PANICULATA</i>	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
<i>POLYGALA PAUCIFOLIA</i>	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
<i>POLYGALA POLYGAMA</i>	UPL, FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
<i>POLYGALA RAMOSA</i>	FACH+, OBL	FACH+	FACH+	FACH+	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3
<i>POLYGALA RUGELII</i>	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6

POA PALUSTRIS
POLYGALA RUGELII

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
POLYGALA SANGUINEA	FACU, FACM														1, 2, 3, 4, 5, 6, 7
POLYGALA SENEGA	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	1, 2, 3, 4, 5
POLYGALA SETACEA	FAC+	FAC+	FAC+	FAC+	FAC+	FAC+	FAC+	FAC+	FAC+	FAC+	FAC+	FAC+	FAC+	FAC+	2
POLYGALA VERTICILLATA	UPL, FAC-	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	1, 2, 3, 4, 5, 6, 9
POLYGONATUM BIFLORUM	UPL, FAC-	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	1, 2, 3, 4, 5, 6, 7
POLYGONATUM COMMUTATUM	UPL, FAC	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	1, 2, 3, 4, 5, 6, 7
POLYGONATUM ACHOREUM	FACU, FAC	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	1, 3, 4, 5, 9, A
POLYGONUM ACUMINATUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
POLYGONUM ALASKANUM	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
POLYGONUM ALPINUM	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
POLYGONUM AMPHIBIUM	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
POLYGONUM ARGYROCOLEON	FAC, OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1, 2, 6, 7, 8, 0
POLYGONUM ARIFOLIUM	FAC, OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1, 2, 3, 7
POLYGONUM AVICULARE	UPL, FACM	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, H
POLYGONUM BISTORTIODES	FAC, OBL	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	1, A
POLYGONUM CAREYI	FAC, FACM	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	7, 8, 9, 0
POLYGONUM CESPITOSUM	FACM, FACM+	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	1, 3
POLYGONUM CONFERTIFLORUM	UPL, FAC-	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	1, 2, 3
POLYGONUM CONVULVULUS	FACM+, OBL	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	7, 8, 9, 0
POLYGONUM CUSPIDATUM	FACU-, FAC	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
POLYGONUM DENSIFLORUM	UPL, FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	1, 2, 3, 5, 9, 0
POLYGONUM DRUGLASSII	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1, 3, 4, 5, 7, 8, 9, 0
POLYGONUM ERECTUM	FACU-, OBL	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	1, 2, 3, 4, 5, 6, 7, 9
POLYGONUM FOWLERI	FAC, FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, 0, A
POLYGONUM GLABRUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
POLYGONUM GLAUCUM	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	1, 2
POLYGONUM HIBRUTUM	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	2
POLYGONUM HYDROPIPER	FACM, OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, H
POLYGONUM HYDROPIPEROIDES	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, C
POLYGONUM KELLOGGII	FACU, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7, 8, 9, 0
POLYGONUM LAPATHIFOLIUM	FAC, OBL	FACM+	FACM+	FACM+	FACM+	FACM+	FACM+	FACM+	FACM+	FACM+	FACM+	FACM+	FACM+	FACM+	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
POLYGONUM METSNERANUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6
POLYGONUM MINIMUM	FACM+, FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 7, 8, 9, 0
POLYGONUM MINUS	FACM?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
POLYGONUM NEBRASKENSE	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	5
POLYGONUM OPELOUSANUM	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1, 2, 3, 5, 6
POLYGONUM ORIENTALE	UPL, FACM	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	1, 2, 3, 5, 6
POLYGONUM OXYSPERMUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3
POLYGONUM PARONYCHIODES	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
POLYGONUM PARRYI	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, 0
POLYGONUM PATULUM	UPL, FACM	NI	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 0
POLYGONUM PENSYLVANICUM	FACM-, OBL	FACM	FACM	FACM	FACM	FACM	FACM	FACM	FACM	FACM	FACM	FACM	FACM	FACM	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
POLYGONUM PEROLIATUM	FAC	FAC*	FAC*	FAC*	FAC*	FAC*	FAC*	FAC*	FAC*	FAC*	FAC*	FAC*	FAC*	FAC*	1
POLYGONUM PHYTOLACCIFOLIUM	FAC, OBL	FACM	FACM	FACM	FACM	FACM	FACM	FACM	FACM	FACM	FACM	FACM	FACM	FACM	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, H
POLYGONUM POLYGALOIDES	FACM-, FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 9, 0
POLYGONUM POLYSTACHIUM	FAC	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 9, 0
POLYGONUM PUNCTATUM	FACM, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 9, 0
POLYGONUM RAMOSISSIMUM	FACU-, FACM	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C, H
POLYGONUM ROBUSTIUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3
POLYGONUM SACHALINENSE	UPL	OBL*	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 9, 0

POLYGALA SANGUINEA

POLYGONUM SACHALINENSE

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
POLYGONUM SAGITTATUM	OBL		OBL	OBL	OBL	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	1,2,3,4,5,6,8
POLYGONUM SCANDENS	FACU, FAC	FAC	FAC-	FAC	FACU	FACU	FACU	NO	FACU	NI	NO	NO	NO	NO	1,2,3,4,5,6,8,9
POLYGONUM SEGETUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	C
POLYGONUM SETACEUM	FACH, OBL	OBL	FACH	OBL	NO	NO	OBL	NO	NO	NI	NO	NO	NO	NO	1,2,3,6,9
POLYGONUM TEXENSE	FACH-	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	6
POLYGONUM VIRGINIANUM	FAC, FACH	FAC	FAC	FAC	FACH	FACH	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
POLYGONUM VIVIPARUM	FAC, FACH	FAC	FAC	FACH	FACH	FACH	FAC	NO	NO	NO	NO	NO	NO	NO	1,3,4,7,8,9,A
POLYPODIUM SCOLOPENDRIA	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	2,H
POLYPODIUM ELONGATUM	OBL	NO	NO	NO	NO	NO	NO	OBL	NO	NO	OBL	NO	NO	NO	7,0
POLYPODIUM INTERRUPTUM	FACH, OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	FACH	OBL	NO	NO	NO	2,5,6,7,8,9,0,H
POLYPODIUM MARITIMUM	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	2,5,0
POLYPODIUM MONSPELLENSIS	FACH, OBL	FACH+	FACH	OBL	OBL	OBL	FACH+	NO	FACH+	FACH+	FACH+	FACH	NO	NO	1,2,3,4,5,6,7,8,9,0,A,H
POLYPODIUM PROCLUMENS	UPL, FACU-	UPL	FACH-	UPL	NO	NO	UPL*	NO	NO	NO	NO	NO	NO	NO	H
POLYSTICHUM SUBCAPITATA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,C,H
POLYSTICHUM ACROSTICHOIDES	UPL, FAC	FACU-	FAC	UPL	UPL	UPL	FACH*	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
POLYSTICHUM LONGICHTIS	UPL, FAC	NI	NO	UPL	FACH-	NO	NO	FACH*	UPL	FACH	FAC	UPL	NO	NO	1,3,4,7,8,9,0,A
POLYTAENIUM FEETI	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PONTEDERIA CORDATA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
PONTHIEVA RACEMOSA	FACH, OBL	OBL	FACH+	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,6,C
PONTHIEVA VENTRICOSA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
POPULUS ANGUSTIFOLIA	FAC, FACH	FACH	NO	NO	FACH	FACH	FACH	NO	FACH*	FACH	FACH	NO	NO	NO	4,5,6,7,8,9,0
POPULUS BALSAMIFERA	FAC, FACH	FAC	FAC+	FACH	FACH	FACH	FACH	NO	FACH*	FACH	FACH	FACH	NO	NO	1,2,3,4,5,8,9,0,A
POPULUS DELTOIDES	FACH-, FACH	FAC	FAC+	FACH	FACH	FACH	FACH-	NO	FACH*	FACH	FACH	NO	NO	NO	1,2,3,4,5,6,7,8,9
POPULUS FREMONTII	FACH-, FACH	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	FACH	NO	NO	NO	6,7,8,0
POPULUS GRANDIDENTATA	FACH+, OBL	FACH+	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
POPULUS HETEROPHYLLA	FACH+, OBL	FACH+	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
POPULUS TREMULA	FACH+, OBL	FACH+	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
POPULUS X ACUMINATA	FACH+, OBL	FACH+	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
POPULUS X HINCKLEYANA	FACH+, OBL	FACH+	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
PORTERELLA CARNOSULA	FAC-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4,5,6,7,8,9,0,A
PORTULACA CYANOSPERRMA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	7,8,9,0
PORTULACA HALIMOIDES	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
PORTULACA OLERACEA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PORTULACA PILLOSA	FACH, FAC	FAC	FACH	FACH	FACH	FACH	FACH	NO	FACH	FACH	FACH	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,C,H
PORTULACA UMBRATICOLA	FAC-, FAC	NO	FAC	NO	NO	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,C,H
POSTIDONIA OCEANIA	OBL?	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,7
POTAMOGETON ALPINUS	OBL	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
POTAMOGETON AMPLIFOLIUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,8,9,0,A
POTAMOGETON BICUPULATUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6,8,9,0
POTAMOGETON CONFERTOIDES	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6,8,9,0
POTAMOGETON GRISPIUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	NO	NO	1,2,6
POTAMOGETON DIVERSIFOLIUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	NO	NO	1,2,3
POTAMOGETON EPIHYDRUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6,7,8,9,0
POTAMOGETON FILLIFORMIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,8,9,0,A
POTAMOGETON FLORIDANUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	NO	NO	1,3,4,5,7,8,9,0,A
POTAMOGETON FOLIOSUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	NO	NO	2
POTAMOGETON FRIESII	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6,7,8,9,0,A,C,H
POTAMOGETON GRAMINEUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	NO	NO	1,3,4,5,8,9,A
POTAMOGETON HILLII	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	NO	NO	1,3
POTAMOGETON ILLINOENSIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6,7,8,9,0
POTAMOGETON LATERALIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	NO	NO	1,3,8

POLYGONUM SAGITTATUM

POTAMOGETON LATERALIS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
POTAMOGETON LATIFOLIUS	OBL	NO	NO	NO	NO	NO	OBL	NI	OBL	OBL	OBL	NO	NO	NO	6,7,B,9,0
POTAMOGETON LUCENS	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
POTAMOGETON MARIANNEENSIS	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
POTAMOGETON NATANS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6,7,8,9,0,A
POTAMOGETON NODOSUS	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,C,H
POTAMOGETON OAKESI/ANUS	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
POTAMOGETON OBTUSIFOLIUS	OBL	OBL	NO	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	1,3,5,9
POTAMOGETON PECTINATUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6,7,8,9,0,A,H
POTAMOGETON PEROLIATUS	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
POTAMOGETON PRAE LONGUS	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	OBL	OBL	NO	NO	1,3,4,5,8,9,0,A
POTAMOGETON PULCHER	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,2,3,6
POTAMOGETON PUSILLUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,3,4,5,8,9,0,A
POTAMOGETON RICHARDSONII	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6,7,8,9,0,A
POTAMOGETON ROBBINSII	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,3,4,5,7,8,9,0,A
POTAMOGETON SPIRILLUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,2,3,8,9,0,A
POTAMOGETON STRICTIFOLIUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,3,4,5
POTAMOGETON SUBSIBIRICUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,3,4,5,8,9
POTAMOGETON TENNESSEENSIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	A
POTAMOGETON VAGINATUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,2
POTAMOGETON VASEYI	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,3,4,8,9,A
POTAMOGETON X FAXONII	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,3
POTAMOGETON X HAGSTRAEMII	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,3
POTAMOGETON X LONGILIGULATUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,3
POTAMOGETON X MISTICUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,3
POTAMOGETON X RECTIFOLIUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,3
POTAMOGETON X SPATHULIFORMIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,3
POTAMOGETON X ZOSTERIFORMIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,3
POTENTILLA ANSERINA	FACH OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,2,3,4,5,8,9,0,A
POTENTILLA ARGENTEA	UPL, FACH+	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,3,4,5,7,8,9,0,A
POTENTILLA ARGUTA	FACH, FACH	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,2,3,4,5,8,9
POTENTILLA BIENNIS	FACH, FACH	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,2,3,4,5,6,7,8,9,A
POTENTILLA DIVERSIFOLIA	FACH, FACH	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	4,7,8,9,0
POTENTILLA DRUMMONDII	FACH, FACH	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	4,7,8,9,0,A
POTENTILLA FRUITICOSA	FACH, FACH	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	8,9,0
POTENTILLA GLANDULOSA	FACH, FACH	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,3,4,7,8,9,0,A
POTENTILLA GRACILIS	FACH, FACH	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	4,7,8,9,0
POTENTILLA HICKMANII	FACH	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	3,4,7,8,9,0,A
POTENTILLA HYPARCTICA	FACH	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	0
POTENTILLA MILLEGRANA	FACH+, OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,3,4,5,6,7,9,0
POTENTILLA NEWBERYI	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	0
POTENTILLA NICOLETTII	FACH, FACH+	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	B,9,0
POTENTILLA NORVEGICA	FACH, FACH	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	3,4,5
POTENTILLA PALUSTRIS	FACH, OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,2,3,4,5,6,7,8,9,0,A
POTENTILLA PARADOXA	FACH, FACH+	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,3,4,5,8,9,0,A
POTENTILLA PENTANDRA	FACH, OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,3,4,5,6,7,8,9
POTENTILLA PLATTENSIS	FACH, OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	2,3,4,5,6
POTENTILLA RIVALIS	FACH, OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	4,5,7,8,9
POTENTILLA SIMPLEX	UPL, FACH	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,3,4,5,6,7,8,9,0
POTENTILLA THURBERI	FACH+	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	1,2,3,5,6
POTENTILLA VIRGULATA	FACH	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	OBL	NO	NO	7
POUTERIA MULTIFLORA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
															C

POTAMOGETON LATIFOLIUS
POUTERIA MULTIFLORA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
POUZOLZIA ZEYLANICA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRELINA OBTUSIFOLIA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRENANTHES ALBA	FACU	FACU	FACU	FACU	FACU	NO	UPL*	NO	NO	NO	NO	NO	NO	NO	1,2,3,4
PRENANTHES ALTISSIMA	UPL, FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
PRENANTHES ASPERA	UPL	UPL	UPL	UPL	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
PRENANTHES AUTUMNALIS	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
PRENANTHES CREPIDINEA	UPL, FAC+	FACU	FACU	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
PRENANTHES RACEMOSA	FACU-, FACU	FACU	FACU	FACU	NO	NO	NO	NO	FACU-	NO	NO	NO	NO	NO	1,3,4,5,8,9
PRESCOTIA OLIGANTHA	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
PRESTOEIA MONTANA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PRIMULA ALACLIANA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
PRIMULA ANGSTIFOLIA	FACU-, FAC	NO	NO	NO	NO	NO	NO	FAC*	FACU-	NO	NO	NO	NO	NO	7,8
PRIMULA CUNEIFOLIA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
PRIMULA CUSICKIANA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	9
PRIMULA EGALISENSIS	FACH	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	FACH	NO	NO	8,A
PRIMULA ELLIPIAE	NI	NO	NO	NO	NO	NO	NO	NA*	NO	NO	NO	NO	NO	NO	7
PRIMULA INCANA	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	FACH	OBL	NO	FACH	NO	NO	4,8,9,A
PRIMULA LAURENTIANA	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
PRIMULA MISTASSINICA	FACH	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,3,A
PRIMULA PARRYI	FAC, FACU	NO	NO	NO	NO	NO	NO	FAC+	FACH	FAC	NO	NO	NO	NO	7,8,9
PRIMULA RUSBYI	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7
PRIMULA SIBIRICA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
PRIMULA STRICTA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	A
PRIMULA SUFFRUTESCENS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH*	NO	NO	A
PRIMULA TSCHUNTSCHORUM	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH*	NO	NO	O
PRIONOPSIS CILLIATA	UPL, FAC	NI	FACU-	UPL*	NO	UPL	FAC	NO	NO	NO	NO	NO	NO	NO	A
PRITCHARDIA AFFINIS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	1,2,3,5,6,7,0
PRITCHARDIA ARECINA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA AYMER-ROBINSONII	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA BECCARIANA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA BREVICALYX	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA DONATA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA ELLIPTICA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA ERIOPHORA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA ERTOSTACHYA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA FORBESIANA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA GAUDICHAUDII	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA GLABRATA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA HARDYI	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA HILLEBRANDII	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA INSIGNIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA KAALAE	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA KAHAWAE	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA KAHUKUENSIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA KAMAPUANA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA LANAIENSIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA LANIGERA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA LOWREYANA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA MACDANIELSII	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA MACROCARPA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA MARTII	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA MARTIOIDES	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H

POUZOLZIA ZEYLANICA
PRITCHARDIA MARTIOIDES

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	RO:IND	RA:IND	RC:IND	RH:IND	REGION
PRITCHARDIA MINOR	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA MONTIS-KEA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA MUMROI	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA NAPALIENSIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA REMOTA	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA ROCKIANA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA VISSOSA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PRITCHARDIA WISSICHIANA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PROBOSCIDEA LOUISIANICA	UPL, FAC+	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU*	FACU	FACU	NO	1,2,3,4,5,6,7,8,9,0
PROSERPINACA PALUSTRIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	1,2,3,6
PROSERPINACA PECTINATA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	1,2,3,6
PROSERPINACA X INTERMEDIA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	1,2
PROSOPIS JULIFLORA	UPL, FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,5,6,7,8,0,C
PROSOPIS PALLIDA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	C,H
PROSOPIS PUBESCENS	FAC, FACW	FACU+	FACU+	FACU+	FACU+	FACU+	FACU+	FACU+	FACU+	FACU+	FACU+	FACU+	FACU+	NO	6,7,8,0
PRUNELLA VULGARIS	FACU, FACW	FACU+	FACU+	FACU+	FACU+	FACU+	FACU+	FACU+	FACU+	FACU+	FACU+	FACU+	FACU+	NO	1,2,3,4,5,6,7,8,9,0,A,H
PRUNUS ALLEGANIENSIS	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	NO	1,3
PRUNUS AMERICANA	UPL, FACU	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	NO	1,2,3,4,5,6,7,8,9
PRUNUS NIGRA	UPL, FACU	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	NO	1,2,3,4,5,6,7,8,9
PRUNUS PENSYLVANICA	FACU-, FAC-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	NO	1,2,3,4,8,9
PRUNUS SEROTINA	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	NO	1,2,3,4,5,6,7,9
PRUNUS VIRGINIANA	FACU-, FAC-	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	NO	1,2,3,4,5,6,7,8,9,0,A
PSEUDOPHENIX SARGENTII	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
PSIDIUM CATTLEIANUM	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PSIDIUM CATTLEIANUM	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PSIDIUM GUAJAVA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	2,C,H
PSIDOCARPUS BREVISSIMUS	FACW+, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	8,9,0
PSIDOCARPUS ELATIOR	FACW, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
PSIDOCARPUS OREGONUS	FAC, FACW	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
PSIDOCARPUS TENELLUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	9,0
PSIDOCARYA NITENS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	1,2,3,6,C
PSIDOCARYA SCHIEDEANA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	2
PSIDOCARYA SCIROIDES	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	1,2,3
PSILOTRICHUM TRICHOTOMUM	FACW+, FACW+	NI	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	1,2,6,7,C,H
PSORALEA MACROSTACHYA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
PSORALEA ORBITULARIS	UPL, FACU	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	FACU-	NO	0
PSORALEA PSORALIODES	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
PSORALEA SIMPLEX	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
PSYCHOTRIA BERTERIANA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PSYCHOTRIA BRACHYATA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PSYCHOTRIA FAURIEI	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PSYCHOTRIA GARBRIANA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PSYCHOTRIA GRANDIFLORA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PSYCHOTRIA GRANDIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PSYCHOTRIA ULLIGINOSA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
PTELEA TRIFOLIATA	UPL, FAC	FAC	FAC	FACU+	FACU	FACU	FACU	FACU*	FACU	FACU	FACU	FACU	FACU	NO	1,2,3,5,6,7,8
PTERIDIUM AQUILINUM	FACU, FAC-	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	NI	1,2,3,4,5,6,7,8,9,0,A,C,H
PTERIS DECIPiens	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PTERIS ENSIFORMIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
PTERIS GRANDIFOLIA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	2,C
PTERIS LIDGATII	FACW?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H

PRITCHARDIA MINOR

PTERIS LIDGATII

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	R0:IND	RA:IND	RC:IND	RH:IND	REGION
<i>PTERIS LONGIFOLIA</i>	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
<i>PTERIS SPINSCENS</i>	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
<i>PTERIS TRIPARTITA</i>	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	2
<i>PTEROCARPUS OFFICINALIS</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
<i>PTERODRACON VIRGATUM</i>	FAC-, FAC	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C
<i>PTEROLEPIS GLOMERATA</i>	FACH, OBL	OBL	OBL	OBL	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NI	H
<i>PTILINIUM CAPITILLACEUM</i>	FACH, OBL	OBL	FACH	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,C
<i>PTILINIUM COSTATUM</i>	FACH, OBL	OBL	FACH	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
<i>PTILINIUM FLUVIATILE</i>	FACH+, OBL	OBL	FACH+	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
<i>PTILINIUM NODOSUM</i>	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
<i>PTILINIUM NUTALLII</i>	FAC+, FACH+	FACH	FACH+	FACH+	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	6
<i>PTILINIUM X TEXENSE</i>	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,3,4,5,7,8,9,0,A
<i>PUCCELLINIA AIROIDES</i>	FACH, OBL	OBL	NO	OBL	FACH	OBL	OBL	NO	OBL	OBL	NI*	FACH	NO	NO	A
<i>PUCCELLINIA ANGUSTATA</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
<i>PUCCELLINIA BOREALIS</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
<i>PUCCELLINIA CALIFORNICA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>PUCCELLINIA DISTANS</i>	FACH, OBL	OBL	OBL	OBL	FACH	OBL	OBL	NO	OBL	OBL	OBL	FACH	NO	NO	1,3,4,5,7,8,9,0,A
<i>PUCCELLINIA ERECTA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
<i>PUCCELLINIA FASCICULATA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,7,8
<i>PUCCELLINIA FERNALDI</i>	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,9
<i>PUCCELLINIA GENTIGULATA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
<i>PUCCELLINIA GLABRA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
<i>PUCCELLINIA GRANDIS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
<i>PUCCELLINIA HAUPITIANA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0,A
<i>PUCCELLINIA HULTENII</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
<i>PUCCELLINIA INTERIOR</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
<i>PUCCELLINIA KARYOSCHARTICA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
<i>PUCCELLINIA LANGEANA</i>	FACH, OBL	FACH+	NO	NO	NO	NO	NO	NO	NO	OBL	FACH	OBL	NO	NO	1,9,0,A
<i>PUCCELLINIA LEMMONII</i>	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	FAC	FAC	FACH*	NO	NO	NO	8,9,0
<i>PUCCELLINIA LUCIDA</i>	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	FACH*	OBL	NO	NO	9,0,A
<i>PUCCELLINIA MARTIMA</i>	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	OBL	NO	NO	9,A
<i>PUCCELLINIA NUTKAENSIS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	OBL	NO	NO	9,A
<i>PUCCELLINIA NUTTALLIANA</i>	FAC, OBL	FAC	NO	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	FACH	NO	NO	1,3,4,5,7,8,9,0,A
<i>PUCCELLINIA PALLIDA</i>	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	1,2,3
<i>PUCCELLINIA PARISHII</i>	FACH, OBL	NO	NO	NO	NO	NO	NO	OBL	OBL	OBL	OBL	FACH	NO	NO	7,0
<i>PUCCELLINIA PAUCIFLORA</i>	NI	NO	NO	NO	OBL	NO	NO	OBL	OBL	OBL	OBL	NO	NO	NO	4,7,8,9,0,A
<i>PUCCELLINIA PAUPERGULLA</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3
<i>PUCCELLINIA PHRYGANODES</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	A
<i>PUCCELLINIA PUMILA</i>	FACH, FACH+	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
<i>PUCCELLINIA SIMPLEX</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>PUCCELLINIA TRIFLORA</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
<i>PUCCELLINIA VAGINATA</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
<i>PYCNANTHEMUM ALBESCENTS</i>	UPL, FAC	UPL	FAC	UPL	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
<i>PYCNANTHEMUM FLEXUOSUM</i>	FACU, FACH	FACH	FACU	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
<i>PYCNANTHEMUM FLORIDANUM</i>	FAC+, FACH	FAC	FACU	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>PYCNANTHEMUM HYSSOPIFOLIUM</i>	FAC+	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>PYCNANTHEMUM HUTTICUM</i>	UPL, FACH	FACH	FAC	FAC	NO	NO	UPL	NO	NO	NO	NO	NO	NO	NO	2
<i>PYCNANTHEMUM NUDDUM</i>	FACH-	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>PYCNANTHEMUM SETOSUM</i>	FACU, FAC	FACH	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
<i>PYCNANTHEMUM TENUIFOLIUM</i>	FAC-, FACH	FACH	FAC-	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
<i>PYCNANTHEMUM VERTICILLATUM</i>	UPL, FAC	FAC	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
<i>PYCNANTHEMUM VIRGINIANUM</i>	FAC, FACH+	FAC	FAC	FACH+	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6

PTERIS LONGIFOLIA

PYCNANTHEMUM VIRGINIANUM

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
PYROLA ASARIFOLIA	FACU, FACW	FACW	NO	FACW*	FACU	NO	NO	NI	FACU	FACU	FACU	FAC	NO	NO	1,3,4,7,8,9,0,A
PYROLA CHLORANTHA	UPL, FACW	UPL	NO	FACU	FACU	NO	NO	NI	FACW	FAC	NO	FACU	NO	NO	1,2,3,4,5,7,8,9,A
PYROLA GRANDIFLORA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	A
PYROLA MINOR	UPL, FAC+	FAC	NO	FAC+	NO	NO	NO	NI	UPL	FACU+	FACU*	FAC	NO	NO	1,3,7,8,9,0,A
PYROLA ROTUNDFOLIA	FACU, FAC	FAC	NO	FACU	FACU	NO	NO	NO	NO	NO	NO	FACU	NO	NO	1,2,3,4,8,A
PYROLA SECUNDA	UPL, FAC+	FAC	NO	FAC+	FACU	NO	NO	NO	UPL	FACU*	FACU*	UPL	NO	NO	1,3,4,5,7,8,9,0,A
PYROLA ULLIGINOSA	FACW, FACW	FACW	NO	NO	NO	NO	NO	NO	NO	FACW-	NO	NI	NO	NO	1,9,A
PYROLA UNIFLORA	FACU, FAC	FAC	NO	FAC	NO	NO	NO	FACU	FACU	FACU	FACU	FAC	NO	NO	1,3,4,7,8,9,0,A
PYRULARIA PUBERA	UPL, FACU+	UPL	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
PYRIDANTHERA BARBULATA	FACU-, FAC	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
QUARARIBEA TURBINATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
QUERCUS ALBA	FACU-, FACU+	FACU-	FACU	FACU	NO	FACU	FACU+	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
QUERCUS BICOLOR	FACW+, OBL	FACW+	FACW+	FACW+	OBL	FACW+	FACW+	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
QUERCUS FALCATA	FACU-, FACU	FACU-	FACU	FACU	NO	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
QUERCUS FALCATA	FAC+, FACW	FACW	NO	NO	NO	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
QUERCUS INBRIGARIA	FACU, FAC	FAC	NO	FAC-	NO	FACU	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
QUERCUS LAURIFOLIA	FACW-, FACW	FACW-	NO	NO	NO	FACW	FACW	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
QUERCUS LOBATA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC*	NO	NO	NO	0
QUERCUS LYRATA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
QUERCUS MACROCARPA	FACU, FAC	FAC-	FAC	FACU	FACU	FACU	FAC-	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,9
QUERCUS MICHAUXII	FACW-, FACW	FACW	NO	FACW	NO	NO	FACW	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7
QUERCUS MUELENBERGII	FAC	NI	NO	NO	NO	NO	FAC*	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7
QUERCUS NIROGA	FAC, FACW	FAC	NO	FACW	NO	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
QUERCUS NUTTALLII	FACW, OBL	NO	OBL	OBL	NO	NO	FACW	NO	NO	NO	NO	NO	NO	NO	2
QUERCUS OGLETHORPENSI	FAC+	NO	FAC+	NO	NO	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
QUERCUS PALUSTRIS	FAC, FACW	FACW	NO	FACW	NO	FACW	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
QUERCUS PHELLOS	FAC+, FACW	FAC+	FACW	FACW	NO	NO	FACW	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
QUERCUS PRINOIDES	UPL, FACU-	UPL	UPL	FACU-	UPL	UPL	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
QUERCUS PRINOIDES	UPL, FACU-	UPL	UPL	FACU-	UPL	UPL	UPL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
QUERCUS RUBRA	FACU-, FACU+	FACU-	FACU	FACU	NO	FACU	FACU+	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
QUERCUS STELLATA	FAC, FACW	FAC+	FACW	FACU-	NO	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
QUERCUS STELLATA	UPL, FACU-	UPL	FACU	FACU-	NO	FACU	FACU*	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
QUERCUS VIRGINIANA	FACW, FACU+	FACU	FACU+	NO	NO	NO	FACW*	NO	NO	NO	NO	NO	NO	NO	2,6
QUERCUS X BEADLEI	FACU, FACW	FACU	NO	NO	NO	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	1,2,6
QUERCUS X MACNABIANA	FACW-, FACW	NI	FACW	NI	NO	NO	FACU-	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
RAILLARDELLA PRINGLEI	FACU	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	2,6
RANDIA ACULEATA	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
RANUNCULUS ABORTIVUS	FAC, FACW	FACW-	FAC	FACW-	FACW	FACW	FAC+	NO	NO	FACW-	FACW	FAC	NO	NO	1,2,3,4,5,6,7,8,9,A
RANUNCULUS AGRIFORMIS	FACW-, FACW+	NO	NO	NO	NO	NO	NO	NO	FACW+	FACW-	NO	NO	NO	NO	8,9
RANUNCULUS AGRIS	FAC+, FACW	FAC+	FACW	FACW-	FACW	FACW	NO	FACW	FACW	FACW-	FACW	FACW	NO	NO	1,2,3,4,5,7,8,9,0,A
RANUNCULUS ADONEUS	FACW, FACW+	NO	NO	NO	NO	NO	NO	NO	FACW+	FACW	NO	NO	NO	NO	8,9
RANUNCULUS ALISHITOLIUS	FACW	NO	NO	NO	NO	NO	NO	NO	NO	FACW	NO	NO	NO	NO	8,9,0
RANUNCULUS ALLEGHENIENSIS	FACU, FAC	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
RANUNCULUS ALVEOLATUS	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
RANUNCULUS AMBIGENS	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,3,5
RANUNCULUS AQUATILIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,7,8,9,0,A
RANUNCULUS ARVENSIS	UPL, FAC	NI	FAC	FAC	NO	FACU	NO	NO	FACU	UPL	NI*	NO	NO	NO	1,2,3,5,8,9,0
RANUNCULUS BULBOSUS	UPL, FACW	UPL*	FAC+	FACW	NO	FAC-	NO	NO	NO	NI	NI*	NO	NO	NO	1,2,3,5,9,0
RANUNCULUS CALIFORNICUS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC*	FAC*	NO	NO	NO	9,0
RANUNCULUS CANUS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC*	NO	NO	NO	0
RANUNCULUS CARDIOPHYLLUS	FACW, FACW+	NO	NO	NO	FACW	FACW	NO	FACW	FACW+	FACW	NO	NO	NO	NO	4,5,7,8,9

PYROLA ASARIFOLIA

RANUNCULUS CARDIOPHYLLUS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
RANUNCULUS CAROLINIANUS	FACH	FACH	FACH	FACH	NI	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
RANUNCULUS COOLEYAE	FACH,FACH	NO	NO	NO	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	9,A
RANUNCULUS CYMBALARIA	FACH	NO	NO	NO	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	1,3,4,5,6,7,8,9,0,A
RANUNCULUS ESCHSCHOLZII	FACH	NO	NO	NO	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	7,8,9,0,A
RANUNCULUS FASCICULARIS	FACH,FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
RANUNCULUS FLABELLARIS	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,8,9,0
RANUNCULUS FLAMMULA	FACH	FACH	FACH	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,7,8,9,0,A
RANUNCULUS GELIDUS	UPL,FACH	NO	NO	NO	NO	NO	NO	NO	UPL*	NI	NO	FACH	NO	NO	8,9,A
RANUNCULUS GLABERRIMUS	FACH,FACH	NO	NO	NO	FAC	NO	NO	NO	FACH	FACH	NO	FACH	NO	NO	4,5,7,8,9,0
RANUNCULUS GLACIALIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	A
RANUNCULUS GREYII	FACH,OBL	FACH	NO	FACH+	FACH	NO	NO	NO	FACH+	FACH	NO	FACH	NO	NO	1,3,4,5,7,8,9,A
RANUNCULUS GORMANII	FACH,FACH+	NO	NO	NO	NO	NO	NO	NO	NO	FACH+	FACH	NO	NO	NO	9,0
RANUNCULUS HARVEYI	FACH+,FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,3,6
RANUNCULUS HISPIDUS	OBL	FACH	OBL	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
RANUNCULUS HEDERACEUS	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
RANUNCULUS HYDROCHAROIDES	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,0
RANUNCULUS HYPERBOREUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,A
RANUNCULUS HYSTRICULUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
RANUNCULUS INAMOENUS	FACH- FACH	NO	NO	NO	NO	FACH	NO	NO	FACH-	NO	NO	NO	NO	NO	4,5,7,8,9
RANUNCULUS JOVIS	FACH+,FACH	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	8,9
RANUNCULUS KAMTSCHATICUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
RANUNCULUS LAPPONICUS	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,3,A
RANUNCULUS LAXICAILUS	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	1,2,3,5,6
RANUNCULUS LOBBI	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
RANUNCULUS LONGIRISTRIS	FACH	NO	NO	NO	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1,2,3,4,5,6,7,8,9
RANUNCULUS MACAULEYI	FACH	NO	NO	NO	OBL	OBL	OBL	OBL	FACH*	NO	NO	NO	NO	NO	7,8
RANUNCULUS MACQUNII	FACH,OBL	NO	NO	NO	OBL	OBL	OBL	OBL	FACH	OBL	NO	NO	NO	NO	1,3,4,5,7,8,9,0,A
RANUNCULUS MACRANTHUS	FACH,FACH+	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	6,7
RANUNCULUS MAUIENSIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
RANUNCULUS MICRANTHUS	FACH,FACH	FACH	FACH	FACH	FACH	FACH	FACH+	FACH+	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
RANUNCULUS MURICATUS	FACH-,FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
RANUNCULUS NATANS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,9,0,H
RANUNCULUS NIVALIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9
RANUNCULUS OCCIDENTALIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	8,9,A
RANUNCULUS OREGONES	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	8,9,0,A
RANUNCULUS ORTHORHYNCHUS	FACH-,FACH	NO	NO	NO	NO	NO	NO	NO	FACH-	FACH	FACH	FACH	NO	NO	7,8
RANUNCULUS PALLASII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	8,9,0,A
RANUNCULUS PARVIFLORUS	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	A
RANUNCULUS PEDATIFIDUS	FACH,OBL	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,0,H
RANUNCULUS PENSYLVANICUS	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	FACH*	FACH	NO	FACH	NO	NO	7,8,9,A
RANUNCULUS PLATENSIS	FACH+,FACH	NO	NO	NO	NO	NO	FACH	NO	FACH**	FACH	NO	FACH	NO	NO	1,2,3,4,5,7,8,9,A
RANUNCULUS PLEBEIUS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
RANUNCULUS POPULAGO	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
RANUNCULUS PUSILLUS	FACH+,OBL	NO	NO	NO	NO	NO	OBL	NO	NO	FACH	OBL*	NO	NO	NO	1,2,3,5,6,0
RANUNCULUS PYGMAEUS	FACH+,FACH	NO	NO	NO	NO	NO	OBL	NO	NO	FACH+	OBL	FACH	NO	NO	8,9,A
RANUNCULUS RANUNCULINUS	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	FACH*	NI	NO	FACH	NO	NO	7,8,9
RANUNCULUS RECURVATUS	FACH,FACH+	NO	NO	NO	NO	FACH-	FACH+	FACH-	NO	NO	NO	FACH	NO	NO	1,2,3,4,5,6,9
RANUNCULUS REPENS	FACH,FACH+	NO	NO	NO	NO	FACH+	FACH+	FACH+	NO	NO	NO	FACH	NO	NO	1,2,3,6,8,9,0,A,H
RANUNCULUS SABINEI	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
RANUNCULUS SARDIUS	UPL,FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,2,3,5,6,9,0
RANUNCULUS SCELERATUS	OBL	NO	NO	NO	NO	OBL	OBL	OBL	OBL	OBL	NI*	OBL	NO	NO	1,2,3,4,5,6,7,8,9,0,A
RANUNCULUS SEPTENTRIONALIS	FACH+,OBL	NO	NO	NO	NO	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	1,2,3,4,5,6

RANUNCULUS CAROLINIANUS

RANUNCULUS SEPTENTRIONALIS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
RANUNCULUS SUBCORDATUS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RANUNCULUS SUBRIGIDUS	OBL	OBL	NO	OBL	OBL	OBL	OBL	OBL	NI	OBL	OBL	NI	NO	NO	1,3,4,5,6,7,8,9,0,A
RANUNCULUS SULPHUREUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
RANUNCULUS TRICHOPHYLLUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,7,8,9,0,A
RANUNCULUS TRILOBUS	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RANUNCULUS UMBELLATUS	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,0,A
RANUNCULUS VERECUNDUS	FACH-,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,A
RAPANEA CORIATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
RAPANEA PUNCTATA	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
RAPHIDOPHORA PALAUENSIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
REITHROCHLOA OLIGOSTACHYA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RELBUNTIUM MICROPHYLLUM	FAC-FAC	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6,7
REYNOLDSIA LANUTOENSIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
RHABDADENTIA BIFLORA	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
RHAMNUS ALNIFOLIA	FACH,OBL	OBL	OBL	OBL	FACH	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,3,4,8,9,0
RHAMNUS BETULIFOLIA	FACH+,FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6,7,8
RHAMNUS CAROLINIANA	FACH-,FAC	FAC	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
RHAMNUS CATHARTICA	UPL,FACH	UPL	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,8
RHAMNUS FRANGULA	FAC,FACH+	FAC	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
RHAMNUS LANCEOLATA	NI	NI	NI	NI	NI	NI	NI	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
RHAMNUS PURSHIANA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
RHAPIDOPHYLLUM HISTRITX	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RHAXIA ALIFANUS	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
RHAXIA ARISTOSA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
RHAXIA CUBENSIS	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
RHAXIA GLABELLA	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RHAXIA LUTEA	FACH+,OBL	OBL	FACH+	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
RHAXIA MARIANA	FACH+,OBL	OBL	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
RHAXIA NASHII	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
RHAXIA NUTTALLII	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RHAXIA PARVIFLORA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RHAXIA PETIOLATA	FACH,OBL	OBL	FACH+	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,6
RHAXIA SALICIFOLIA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
RHAXIA VIRGINICA	FACH+,OBL	OBL	FACH+	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
RHINANTHUS ARCTICUS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
RHINANTHUS CRISTA-GALLI	FACH-,FAC	FAC	NO	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,7,8,9
RHIZOPHORA APICULATA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
RHIZOPHORA MANGLE	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
RHIZOPHORA MICROMATA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
RHODODENDRON ALBIFLORUM	FACH,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9
RHODODENDRON ARBORESCENS	FAC,FACH-	FAC	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
RHODODENDRON ATLANTICUM	FAC,FACH+	FAC	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
RHODODENDRON CAMADENSE	FACH	FACH	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
RHODODENDRON CANADENSE	FACH-,FACH	FACH	FACH-	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	2
RHODODENDRON CHAMPANTII	FACH+	FACH	FACH+	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	6
RHODODENDRON CORYI	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,A
RHODODENDRON LAPONICUM	UPL,FACH-	UPL	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
RHODODENDRON MAXIMUM	FAC-,FAC	FAC	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
RHODODENDRON OBLONGIFOLIUM	FACH,FACH+	NO	FACH	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	9,0
RHODODENDRON OCCIDENTALE	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
RHODODENDRON PERICLYMENOIDES	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
RHODODENDRON PRINOPHYLLUM	FAC,FACH+	FAC	FAC	FAC	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3,6

RANUNCULUS SUBCORDATUS

RHODODENDRON PRINOPHYLLUM

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
RHODODENDRON SERRULATUM	FACH+, OBL	FACH+	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
RHODODENDRON VASEYI	FACH+	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RHODODENDRON VISCOSUM	FACH+, OBL	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
RHODOMYRTUS TOMENTOSUS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
RHUS COPALLINUM	UPL	NI	UPL*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
RHUS TRILOBATA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,4,5,6,7,8,9,0
RHYNCHOSIA PHASEOLIDES	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
RHYNCHOSIA ALBA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	OBL	OBL	NO	NO	NO	1,2,3,4,5,6,9,0,A,C
RHYNCHOSIA BALDWINII	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RHYNCHOSIA BRACHYCHAETA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
RHYNCHOSIA BREVISETA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
RHYNCHOSIA CADUCA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6
RHYNCHOSIA CALIFORNICA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
RHYNCHOSIA CAPITILLATA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	1,2,3,4,6
RHYNCHOSIA CAPITELLATA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	1,2,3,6,9,0
RHYNCHOSIA CAREYANA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RHYNCHOSIA CEPHALANTHA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6
RHYNCHOSIA GHALARCEPHALA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2
RHYNCHOSIA CHAMPANII	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RHYNCHOSIA CILIARIS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RHYNCHOSIA COMPRESSA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
RHYNCHOSIA CORNICULATA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
RHYNCHOSIA CORYMBOSA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
RHYNCHOSIA CRINIPES	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C,H
RHYNCHOSIA GULIXA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RHYNCHOSIA CURTISII	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RHYNCHOSIA CYPEROIDES	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RHYNCHOSIA DECURVENS	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RHYNCHOSIA DISTANS	FACH, OBL	OBL	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,C
RHYNCHOSIA DIVERGENS	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6,C
RHYNCHOSIA ELLIOTTII	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,3,6
RHYNCHOSIA FASCICULARIS	FACH+, OBL	OBL	FACH+	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6,C
RHYNCHOSIA FERNALDII	FAC	NO	FAC	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
RHYNCHOSIA FILLIFOLIA	FAC, FACH-	FAC	FACH-	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,6
RHYNCHOSIA FUSCA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
RHYNCHOSIA GIGANTEA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
RHYNCHOSIA GLOBULARIS	FACH, OBL	FACH	FACH	NO	NO	FACH	FACH	NO	NO	NO	OBL	NO	NO	NO	1,2,3,5,6,0,C
RHYNCHOSIA GLOMERATA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	1,2,3,6,0
RHYNCHOSIA GRACILENTA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6
RHYNCHOSIA GRAYI	FACH-, FACH+	FAC	FACH-	NO	NO	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	2
RHYNCHOSIA HARPERI	OBL	OBL	OBL	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
RHYNCHOSIA HARVEYI	FAC, FACH+	FAC	FAC	NO	NO	FAC	FAC+	NO	NO	NO	NO	NO	NO	NO	6
RHYNCHOSIA INDIANOLENSIS	FACH+	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,6
RHYNCHOSIA INEXPANSA	FACH	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2
RHYNCHOSIA INTERMEDIA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
RHYNCHOSIA INTERMIXTA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
RHYNCHOSIA INUNDATA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
RHYNCHOSIA ANIESNERNI	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
RHYNCHOSIA LAVARUM	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
RHYNCHOSIA MACRA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
RHYNCHOSIA MACROSTACHYA	OBL	OBL	OBL	NO	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	C
RHYNCHOSIA MICRANTHA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	

RHODODENDRON SERRULATUM

RHYNCHOSIA MICRANTHA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	R0:IND	RA:IND	RC:IND	RH:IND	REGION
RHYNCHOSPORA MICROCARPA	FACH+	NO	FACH+	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NI	NO	2, 6, C
RHYNCHOSPORA MICROCEPHALA	FACH+, OBL	FACH+	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
RHYNCHOSPORA MIXTAE	OBL	OBL	OBL	NO	NO	NO	NI	NO	NO	NO	NO	NO	NO	NO	1, 2, 6, C
RHYNCHOSPORA MIXTAE	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2, 6
RHYNCHOSPORA ODORATA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2, C
RHYNCHOSPORA OLLIGANTHA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 6, C
RHYNCHOSPORA PALLIDA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
RHYNCHOSPORA PERPLEXA	FACH+, OBL	FACH+	FACH+	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2, 6, C
RHYNCHOSPORA PLUMOSA	FACH	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2, 6, C
RHYNCHOSPORA PUNCTATA	OBL	NO	OBL	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	2
RHYNCHOSPORA PUSTILLA	FACH, FACH+	OBL	FACH	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	2, 6, C
RHYNCHOSPORA RARIFLORA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 6, C
RHYNCHOSPORA RUBRA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
RHYNCHOSPORA RUF4	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
RHYNCHOSPORA SAXICOLA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RHYNCHOSPORA SETACEA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
RHYNCHOSPORA SMALLI	NO	OBL*	OBL*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
RHYNCHOSPORA SOLITARIA	OBL?	NO	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RHYNCHOSPORA SPICIFORMIS	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
RHYNCHOSPORA STENOPHYLLA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
RHYNCHOSPORA SULCATA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RHYNCHOSPORA TORREYANA	FACH+, OBL	FACH+	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
RHYNCHOSPORA TRACYI	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RHYNCHOSPORA WRIGHTIANA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, C
RIBES ACERIFOLIUM	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
RIBES AMERICANUM	FAC, FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NI	FAC	NO	NO	NO	NO	1, 2, 3, 4, 5, 7, 8, 9
RIBES AUREUM	FAC-, FACH	NO	NO	NO	NO	NO	FAC-	FACH	NO	FAC+	FACH	NO	NO	NO	3, 6, 7, 8, 9, 0
RIBES BRACIOSUM	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	9, 0, A
RIBES CEREUM	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4, 5, 6, 7, 8, 9, 0
RIBES DIVARICATUM	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, 0
RIBES GLANDULOSUM	FAC, FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, A
RIBES HIRTELLUM	FAC, FACH	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3, 4, 5, 7
RIBES HUDSONIANUM	FAC, OBL	NO	NO	OBL	NO	NO	NO	NO	NO	OBL	NI*	FAC	NO	NO	3, 8, 9, 0, A
RIBES INERME	FAC, FACH+	NO	NO	NO	NO	NO	NO	NO	NO	FAC+	FAC+	NO	NO	NO	7, 8, 9, 0
RIBES KLAMATHENSE	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	NO	FAC+	FAC+	NO	NO	NO	9, 0
RIBES LACUSTRE	FAC, FACH	FACH	NO	FACH	NO	NO	NO	NO	NO	FAC+	FAC+	NO	NO	NO	1, 3, 4, 8, 9, 0, A
RIBES LACUSTRE	FACU, FAC	FACU	FACU	FAC-	FACU	FAC	FAC-	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7
RIBES SETOSUM	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3, 4, 9, A
RIBES TRISTE	FAC, OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	7, 8, 9, 0
RIBES VISCOSSISSIMUM	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7, 8, 9
RIBES WOLFFII	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, 7, 8, 0, C, H
RICINUS COMMUNIS	UPL, FAC-	UPL*	FACU	FACU-	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
ROBINIA PSEUDACACIA	UPL, FAC	FACU-	UPL	FACU-	UPL	UPL	FACU-	FACU	NO	FACU-	FAC*	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
ROLLANDIA AMBIGUA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ROLLANDIA ANGUSTIFOLIA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ROLLANDIA PURPURELLIFOLIA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ROLLANDIA ST. JOHNNI	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ROTHMANTHIA CALIFORNICA	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FACH	NO	NO	NO	9, 0
ROTHMANTHIA SITCHENSIS	FACH-, FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH-	FACH	NO	NO	NO	9, 0, A
RONDELETTA INERMIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
RORIPPA AMPHIBIA	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
RORIPPA AUSTRIACA	FAC-, FACH	FAC-	NO	FACH-	FACH	NI	NO	NO	NO	NO	FAC*	NO	NO	NO	1, 3, 4, 5, 9, 0

RHYNCHOSPORA MICROCARPA

RORIPPA AUSTRIACA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
RORIPPA CALYCINA	FACH,OBL	NO	NO	NO	OBL	NO	NO	OBL	NO	FACH	NO	NO	NO	NO	4,7,9
RORIPPA COLORADENSIS	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	8
RORIPPA COLUMBIÆ	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	9,0
RORIPPA CURVIPES	FACH,OBL	NO	NO	NI	OBL	NO	NO	OBL	NO	FACH	OBL	NO	NO	NO	3,4,5,7,8,9,0
RORIPPA CURVISILIQUA	FACH,OBL	NO	NO	NO	NO	NO	NO	OBL	NO	FACH+	OBL	NO	NO	NO	7,8,9,0,A
RORIPPA PALLISTRIS	FACH,OBL	NO	NO	NO	OBL	OBL	OBL	OBL	OBL	OBL	OBL	FACH	NO	NO	1,2,3,4,5,6,7,8,9,0,A,C
RORIPPA PORTORTIGENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
RORIPPA PROSTRATA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	I
RORIPPA RAMOSA	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
RORIPPA SESSI LIF LORA	FACH+,OBL	OBL	FACH+	OBL	NO	OBL	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
RORIPPA SINUATA	FACH+,FACH	NI	FACH	FACH	FACH	FACH	FACH-	NO	NO	FACH+	FACH	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
RORIPPA SPHAEROCARPA	FACH+,OBL	NO	NO	NO	NO	NO	OBL	OBL	OBL	FACH+	OBL*	NO	NO	NO	6,7,8,9,0
RORIPPA SUBUMBELLATA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	8,0
RORIPPA SYLVESTRIS	FACH,OBL	FACH	OBL	OBL	FACH+	OBL	NO	OBL	NO	OBL	NO	NO	NO	NO	1,2,3,4,5,7,9
RORIPPA TENERIMA	FAC	NO	NO	NI	FAC	NO	FAC	NI	NI	NI	FAC*	NO	NO	NO	3,4,5,6,7,8,9,0
RORIPPA TERES	FACH,OBL	NO	FACH	OBL	NO	FACH	OBL	OBL	OBL	FACH	NO	NO	NO	NO	2,3,5,6,7,8,9
RORIPPA TRUNCATA	FACH,FACH	NO	NO	FACH*	FAC	FACH	NI	NI	NO	NI	FAC*	NO	NO	NO	3,4,5,6,7,9,0
RORIPPA ACICULARIS	FACH,FACH	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	FACH	NO	NO	1,3,4,5,7,8,9,A
ROSA ARKANSANA	FAC?	NI	NI	NI	NI	NI	NI	NI	NI	NI	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
ROSA BLANDA	FACH-,FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5
ROSA BRACYLEATA	FACH	NI	NO	NO	NO	FACH	FACH*	NO	NO	NO	NO	NO	NO	NO	1,2,6
ROSA CALIFORNICA	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
ROSA CAROLINA	UPL,FACH	UPL	FACH	FACH	NO	FACH	NO	NO	NO	NO	FACH+	NO	NO	NO	1,2,3,5,6
ROSA GYMNOCARPA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
ROSA MICRANTHIA	FACH-,FACH	FACH	FACH	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
ROSA MULTIFLORA	UPL,FACH	FACH	UPL	FACH	NO	UPL	UPL	UPL	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
ROSA MULTIFLORA	FACH+	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	I
ROSA NITIDA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	I
ROSA NUTKANNA	OBL	OBL	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,0,A
ROSA PALUSTRIS	FACH	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
ROSA PISOCARPA	FACH-,FACH	FACH-	NO	FACH*	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	9,0
ROSA RUBOSA	FACH-,FACH	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
ROSA SETIGERA	FACH-,FACH	FACH	FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
ROSA VIRGINIANA	UPL,FACH-	NO	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
ROSA WOODSII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,4,5,6,7,8,9,0,A
ROTALA CATHOLICA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
ROTALA INDICA	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,9,0,C
ROTALA RAMOSTOR	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ROUREA SURINAMENSIS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
ROYSTONIA REGIA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ROYSTONIA REGIA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RUBUS ACUTILIS	FACH,OBL	NI	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,8,9,A
RUBUS AERIFOLIUS	FACH+	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	I
RUBUS ALLEGHEMIENSIS	UPL,FACH	FACH-	UPL	FACH	NO	FACH-	UPL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,0
RUBUS ALUMINUS	FACH-,FACH-	FACH-	NO	FACH*	NO	NO	NO	NO	NO	NO	FACH*	NO	NO	NO	1,2,3
RUBUS AMBIGUUS	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	I
RUBUS ANNICOLLIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	I
RUBUS APOGAEUS	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
RUBUS ARCTICUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
RUBUS ARGUTUS	FACH-,FACH-	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,8,9,A
RUBUS ARIZONENSIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
RUBUS ARVENSIS	FACH-,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7
RUBUS ASCENDENS	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
RUBUS ASCENDENS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	I

RORIPPA CALYCINA
RUBUS ASCENDENS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	R0:IND	RA:IND	RC:IND	RH:IND	REGION
RUBUS BAILEYANUS	UPL, FACU-	UPL	UPL	UPL	NO	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
RUBUS BARTONIANS	FACU+?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
RUBUS RETULIFOLIUS	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RUBUS CHAMAEMORUS	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,3,A
RUBUS CUNEIFOLIUS	UPL, FACH	UPL	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
RUBUS DISCOLOR	UPL, FACH	UPL	UPL	UPL	NO	FACH	NO	NO	NO	FACH-	FACH*	NO	NO	NO	1,2,3,7,8,9,0
RUBUS ENSLENI	UPL, FACU-	FACH	UPL	UPL	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
RUBUS FLAGELLARIS	UPL, FACU-	UPL	UPL	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2
RUBUS FLORIGOMUS	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
RUBUS HISPIDUS	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
RUBUS HYPOLASTIUS	OBL	OBL*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
RUBUS IDAEUS	UPL, FAC	FACH	NO	NO	NO	NO	NO	NO	NO	FACH	NO	FACH	NO	NO	1,2,3,4,6,8,9,A
RUBUS LACINIATUS	UPL, FACH	UPL*	FACH	NO	NO	NO	NO	NO	NO	FACH+	FACH*	NO	NO	NO	1,2,3,5,9,0
RUBUS LAWRENCEI	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
RUBUS LONGII	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
RUBUS LOUISIANUS	FACH, FACH-	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
RUBUS MACRAEI	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
RUBUS MISSOURICUS	FACH	NO	NO	FACH*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
RUBUS MULTIFORMIS	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
RUBUS ONLACHOMUS	FACH, FAC	NO	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	2,6
RUBUS PAGANUS	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
RUBUS PARVIFLORUS	FACH, FAC+	NO	NO	FACH+	NO	NO	NO	NO	FACH	FACH+	FACH+	FACH	NO	NO	3,4,7,8,9,0,A
RUBUS PEDATUS	FACH-, FAC	NO	NO	NO	NO	NO	NO	NO	NO	FACH-	NO	FACH*	NO	NO	9,0,A
RUBUS PLUS	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3
RUBUS PROBABILIS	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
RUBUS PROCERUS	UPL, FAC	UPL*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,7,8,9,0
RUBUS PUBESCENS	FACH, FACH+	FACH	NO	FACH+	NO	FACH	NO	NO	FACH+	FACH	NO	NO	NO	NO	1,3,4,5,8,9
RUBUS ROSIFOLIUS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C,H
RUBUS SCHROEDERII	FACH	NO	NO	FACH*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3
RUBUS SEMISETOSUS	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
RUBUS SETOSUS	FACH-, FACH+	FACH+	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
RUBUS SOMNS	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RUBUS SPECTABILIS	FACH, FAC+	NO	NO	NO	NO	NO	NO	NO	NO	FACH	FACH+	FACH	NO	NO	9,0,A
RUBUS SPECTATUS	OBL	NO	NO	OBL*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3
RUBUS STELLATUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3
RUBUS STIPULATUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
RUBUS STRIGOSUS	FACH, FACH	NO	NO	FACH*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3
RUBUS SUBTRACTUS	NI	NI	FACH	FACH-	FACH	NO	NO	NO	NO	FACH	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,A
RUBUS SUBUS	FACH-	NI	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
RUBUS TARDATUS	FACH	FACH	NO	FACH*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
RUBUS TRIVIALIS	FACH, FAC	FACH	NO	FACH+	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,3
RUBUS UNIDUS	FACH	NI	NO	FACH*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
RUBUS VIGIL	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
RUBUS VITIFOLIUS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
RUBUS WHEELERI	FACH, FACH	FACH	NO	FACH*	NO	NO	NO	NO	NO	NO	FACH*	NO	NO	NO	1,3
RUBUS X GRUITIANS	FACH, FAC+	FACH	NO	FACH*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
RUBUS X AURICULATA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RUBUS X CALIFORNICA	FACH+, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
RUBUS X CALIFORNICA	FACH, OBL	NO	NO	OBL	NO	NO	NO	NO	NO	FACH+	FACH	NO	NO	NO	1,2,3,6
RUBUS X CALIFORNICA	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RUBUS X CALIFORNICA	FACH, FACU	NO	NO	FACH	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
RUBUS X CALIFORNICA	FACH, FACU	NO	NO	FACH	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	1,2,3,4,5,6,7,8,9,0

RUBUS BAILEYANUS

RUBUS BAILEYANUS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
RUDBECKIA LACINIATA	FACU, FACM+	FACM	FACM	FACM+	FACU	FAC	FAC+	FACM-	FAC+	FAC	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, H
RUDBECKIA MAYIMA	FAC+	NO	FAC+	FAC+*	NO	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	2, 3, 6
RUDBECKIA MISSOURIENSIS	UPL, FACU-	NO	UPL	FACU-	NO	NO	UPL	NO	NO	NO	NO	NO	NO	NO	2, 3, 6
RUDBECKIA MOHRII	FACM+	NO	FACM+	NO	NO	NO	FACM+	NO	NO	NO	NO	NO	NO	NO	2
RUDBECKIA NITIDA	FACU-, FACM-	NO	FACM-	NO	NO	NO	FACU-*	NO	NO	NO	NO	NO	NO	NO	2, 6
RUDBECKIA OCCIDENTALIS	FACU, FAC	NO	NO	NO	NO	NO	FACU	NO	NO	FAC-	FAC	NO	NO	NO	8, 9, 0
RUDBECKIA SUBTENTOSA	FACU+, FAC+	FAC	FAC+	FACU+	NO	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
RUDBECKIA TRILOBA	FACU-, FAC-	FACU	FACU-	FACU-	NO	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
RUPELLIA BRITTONIANA	FAC	NO	NO	NO	NO	NO	NI	NO	NO	NO	NO	NO	NO	NO	2, 6, C, H
RUPELLIA COCCINEA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
RUPELLIA HUMILIS	UPL, FAC-	UPL	FACU	FACU-	NO	FACU	FAC-	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
RUPELLIA NOCTIFLORA	FACM	NO	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RUPELLIA NUDIFLORA	NI	NO	NI	NO	NO	NO	NI	NO	NO	NO	NO	NO	NO	NO	2, 6, 7
RUPELLIA PROSTRATA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
RUPELLIA STREPENS	FAC-, FAC+	FAC	FAC-	FAC+	NO	FAC	FAC-	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
RUPELLIA X MALACOSPERMA	FACU, FACM-	NO	FACU	FACU	NO	FACU	FACM-	NO	NO	NO	NO	NO	NO	NO	2, 6
RUMEX ACETOSA	UPL, FAC	UPL	NO	UPL	NO	NI	NI	NO	NO	NI	NI	FAC	NO	NO	1, 3, 5, 6, 9, 0, A
RUMEX ACETOSELLA	UPL, FACM+	FACM-	FACM+	FACM-	FAC	FAC	FACM+	FACM-	FAC-	FACU	NO	FAC	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, H
RUMEX ALTISSIMUS	FAC, FACM+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACM	NO	NO	1, 2, 3, 4, 5, 6, 7, 8
RUMEX ARCTICUS	FACM	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
RUMEX BRITANNICA	FACM+, OBL	OBL	OBL	OBL	OBL	FACM+	NO	OBL*	OBL	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 7, 8, 0
RUMEX CHRYSOCARPUS	FACM	NO	FACM	NO	NO	NO	FACM	NO	NO	NO	NO	NO	NO	NO	2, 6
RUMEX CONGLOMERATUS	FAC, FACM	FAC	FACM-	FACM	NO	NO	FACM*	FACM-	NO	FAC	NO	NO	NO	NO	1, 2, 3, 6, 7, 8, 9, 0
RUMEX CRISPUS	FACU, FACM	FACU	FAC	FAC+	FACM	FACM	FACM	FACM	FACM	FACM	FACM-	FAC	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, C, H
RUMEX DENSI-FLORUS	FACM, FACM+	NO	NO	NO	NO	NO	NO	FACM	FACM+	FACM	NO	NO	NO	NO	7, 8, 9
RUMEX DENTATUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL*	NO	NO	NO	9, 0
RUMEX DOMESTICUS	FACU, FAC+	FAC	NO	FAC*	FAC+	NO	NO	NO	NO	NO	NO	FACU	NO	NO	1, 3, 4, A
RUMEX FASCICULARIS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RUMEX FLORIDANUS	FACM, OBL	NO	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RUMEX FLEGINUS	NI	NO	NO	NO	NO	NO	NO	FACM*	FACM	FACM+	NO	NO	NO	NO	1, 3, 4, 5, 7, 8, 9, 0, A
RUMEX GIGANTEUS	FACU-, FAC	NO	FACU-	NO	NO	FAC	FAC-	FAC*	NO	NO	NO	NO	NO	NO	H
RUMEX HASTATUS	FACM, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, 7
RUMEX LACUSTRIS	FACM, OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	9, 0
RUMEX MARTINUS	FACM-, OBL	FACM	FACM+	FACM+	FACM	FACM	FACM-	FACM+	FACM	FACM+	FACM*	FACM	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
RUMEX MEXICANUS	FAC-, FACM	FAC	FAC	FAC+	FACM	FAC	FACM	FACM	FACM	FAC	FAC	FAC	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
RUMEX OBORVATUS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RUMEX OBTUSIFOLIUS	FACU-, FACM	FACU-	FACM-	FACM	FAC+	FAC	FACM-	FACM	FACM	FAC	FACM	FACM	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, H
RUMEX OCCIDENTALIS	FACM+, OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	1, 3, 4, 5, 7, 8, 9, 0, A
RUMEX ORBICULATUS	FACM	NO	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 0
RUMEX PALLIDUS	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
RUMEX PARAGUAIENSIS	FACM-	NO	FACM-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
RUMEX PAUCIFOLIUS	FAC-, OBL	NO	FACM-	NO	NO	NO	NO	NO	NO	FAC-	OBL	NO	NO	NO	8, 9, 0
RUMEX PULCHER	FAC-, FACM	FACM-	FACM	NI	NO	NI	FACM-	NO	NO	FAC-	OBL	NO	NO	NO	1, 2, 3, 5, 6, 7, 8, 9, 0
RUMEX SALICIFOLIUS	FAC, OBL	NO	NO	OBL	NO	NO	NO	NO	NO	FACM	OBL	FACM	NO	NO	3, 8, 9, 0, A
RUMEX SPIRALIS	FACM-, FACM+	NO	NO	NO	NO	NO	FACM-	NO	NO	FACM	OBL	NO	NO	NO	6
RUMEX STENOPHYLLUS	OBL	NO	NO	NO	FACM+	FACM+	NI	NO	NO	FACM-	NO	NO	NO	NO	7
RUMEX TOMENTELLA	FACU, FACM	FACU	NO	FACM*	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	3, 4, 5, 6, 9, 0
RUMEX TRIANGULIVALVIS	UPL, FACM	NO	FACU	NO	FAC+	NO	NI	FACM*	FACM	FAC	FACM*	NO	NO	NO	1, 3, 4, 6, 7, 8, 9, 0, A
RUMEX VENOSUS	FACM, OBL	OBL	NO	OBL	NO	OBL	FACM	FACM	NO	NO	FACU	NO	NO	NO	4, 5, 6, 7, 8, 9, 0
RUMEX VERTICILLATUS	FACM-, FACM+	NO	NO	NO	NO	NO	FACM+	FACM*	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, 7
RUPPIA CIRRHOSA	UPL, OBL	NO	NO	NO	NO	NO	FACM-	NO	NO	OBL	OBL	UPL	NO	NO	6, 7, 0
															9, 0, A

RUDBECKIA LACINIATA
RUPPIA CIRRHOSA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
RUPPIA MARITIMA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NI	NI	1,2,3,4,5,6,7,8,9,0,A,C,H
RYTHIDOPHYLLUM AURICULATUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	C
SABAL MINOR	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6
SABAL PALMETTO	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SABATIA ANGULARIS	FAC,FAC+	FAC+	FAC+	NO	NO	FAC	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
SABATIA ANGENICOLA	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
SABATIA BARTRAMII	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SABATIA BRACHYATA	UPL,FAC	FACU	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
SABATIA BREVIFOLIA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SABATIA CALYCINA	FACH+,OBL	OBL	OBL	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,6
SABATIA CAMPANULATA	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
SABATIA CARPESTRIS	FACU	FACU	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
SABATIA DIFFORMIS	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
SABATIA DODECANDRA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6
SABATIA GENTIANOIDES	FACH+,OBL	NO	OBL	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	2,6
SABATIA GRANDIFLORA	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SABATIA KENNEDYANA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
SABATIA MACROPHYLLA	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SABATIA QUADRANGULA	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
SABATIA STELLARIS	FACH+,OBL	FACH+	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
SABICEA VILLOSA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SACCHARUM OFFICINARUM	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
SACCIOLEPIS INDICA	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,H
SACCIOLEPIS STRIATA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6,C
SADLERIA CYATHEOIDES	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SADLERIA PALLIDA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SADLERIA POLYSTICHOIDES	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SADLERIA SQUARROSA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SAGINA AETALA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,9,0
SAGINA DECUMBENS	FACU+,FACH	NO	FAC+	NO	FAC	FACH	NO	NO	NO	NO	FAC*	FACH	NO	NO	1,2,3,5,6,7,9,0,A,H
SAGINA MAXIMA	FAC-,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	9,0,A
SAGINA NIVALIS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
SAGINA NODOSA	FACU+,FAC	FAC	NO	FACU**	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
SAGINA PROCUMBENS	FAC,OBL	FACH-	NO	FACH	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,3,8,9,0,A
SAGINA SAGINOIDES	FAC,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	4,7,8,9,0,A
SAGITTARIA AMBIGUA	OBL	NO	OBL	NO	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	2,3,5,6
SAGITTARIA BREVIROSTRA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7
SAGITTARIA CALYCINA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,0
SAGITTARIA CUNEIFORMIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	3
SAGITTARIA ENGELMANNIANA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	1,3,4,5,6,7,8,9,0,A
SAGITTARIA FALCATA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	1,2,3,4,5
SAGITTARIA FASCICULATA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	2
SAGITTARIA GRAMINEA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7
SAGITTARIA GREGGII	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	7,0
SAGITTARIA GUYANENSIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7
SAGITTARIA INTERMEDIA	NI	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SAGITTARIA ISOETIFORMIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	C
SAGITTARIA KURZIANA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	2
SAGITTARIA LANCIFOLIA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	2
SAGITTARIA LATIFOLIA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	2,6,C
SAGITTARIA LONGILOBA	OBL	NO	NO	NO	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,H
															5,6,7,0

RUPPIA MARITIMA

SAGITTARIA LONGILOBA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
SAGITTARIA MONTEVIDENSIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	1,2,3,4,5,6,0
SAGITTARIA PAPILLOSA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	2,6,H
SAGITTARIA PLATYPHYLLA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
SAGITTARIA RIGIDA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
SAGITTARIA SAGITIFOLIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SAGITTARIA SANFORDII	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	0
SAGITTARIA STAGNORUM	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1,2
SAGITTARIA SUBULATA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,H
SALICIA CHINENSIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SALICORNIA BUGELOVII	OBL	OBL	OBL	OBL	OBL	OBL*	OBL*	OBL	NO	NO	OBL	NO	NO	NO	1,2,6,7,0
SALICORNIA EUROPAEA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	NO	NO	1,2,3,8,9,0,A
SALICORNIA PERENNIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	1,2,6,9,0,A,C
SALICORNIA RUBRA	OBL	NI	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	OBL	NO	NO	NO	1,3,4,5,7,8,9,0
SALICORNIA SUBTERMINALIS	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	OBL	NO	NO	NO	0
SALICORNIA UTAHENSIS	FACM,OBL	OBL	OBL	OBL	OBL	OBL*	OBL*	FACM	OBL	OBL	OBL	NO	NO	NO	6,7,8,0
SALICORNIA VIRGINICA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	OBL	OBL	NO	NO	NO	1,2,6,7,9,0,C,H
SALIX ALAENSIS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	A
SALIX AMYGDALOIDES	FACM-,FACM	FACM	FACM	FACM	FACM	FACM	FACM	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,9
SALIX ARCTOPHILA	FACM	FACM	FACM	FACM	FACM	FACM	FACM	NO	FACM	FACM	FACM	NO	NO	NO	1,2,3,4,5,6,7,8,9
SALIX ARGYROCARPA	FACU,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,0,A
SALIX ARCTOPHILA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,A
SALIX ATHABASCENSIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
SALIX BABYLONICA	FAC+,FACM	FACM	FACM	FACM	FACM	FACM	FACM	NO	FACM	FAC+	FACM	NO	NO	NO	1,2,3,5,6,8,9,0,C
SALIX BARCLAYI	FAC,FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,A
SALIX BARBATTIANA	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,A
SALIX BEBBIANA	FACM	NO	NO	NO	NO	NO	NO	NO	FACM	FACM	FACM	NO	NO	NO	1,3,4,5,7,8,9,A
SALIX BONPLANDIANA	FACM+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7
SALIX BOOTHII	OBL	NO	NO	NO	NO	NO	NO	NO	OBL*	OBL	NO	NO	NO	NO	8,9
SALIX BRACHYCARPA	FAC,FACM+	NO	NO	NO	NO	NO	NO	NO	FACM	FACM+	NO	NO	NO	NO	8,9,0,A
SALIX BREWERI	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
SALIX CANDIDA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,8,9,A
SALIX CAROLINIANA	FACM+,OBL	OBL	OBL	OBL	OBL	FACM+	FACM+	NO	OBL	OBL	NO	NO	NO	NO	1,2,3,5,6
SALIX CHARLISSENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
SALIX COMMUNITATA	FAC,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,8,9,0,A
SALIX CORDATA	FAC,FACM	FAC	FAC	FAC+	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5
SALIX DISCOLOR	FACM	FACM	FACM	FACM	FACM	FACM	FACM	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,9
SALIX DROMONDIIANA	FACM,OBL	NO	NO	NO	NO	NO	NO	NO	FACM	FACM	OBL	NO	NO	NO	7,8,9,0
SALIX EASTWOODIAE	FACM,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	8,9,0
SALIX ERIOCEPHALA	FACM	FACM	FACM	FACM	FACM	FACM	FACM	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,0
SALIX EXIGUA	FACM,OBL	OBL	OBL	OBL	OBL	FACM+	FACM+	NO	OBL	OBL	OBL	FACM	NO	NO	1,2,3,4,5,6,7,8,9,0,A
SALIX FARRIAE	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	9,A
SALIX FLORIDANA	FACM+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SALIX FLUVIATILIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
SALIX FRAGILIS	FAC,FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,B
SALIX FUSCESCENS	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	A
SALIX GEYERANA	FACM+,OBL	NO	NO	NO	NO	NO	NO	NO	OBL	FACM+	OBL	NO	NO	NO	7,8,9,0
SALIX GLAUCOA	FAC,FACM	NO	NO	NO	NO	NO	NO	NO	FACM	FACM	NO	NO	NO	NO	7,8,9,A
SALIX GOODENOINGII	FACM,OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	OBL	NO	NO	NO	6,7,8,0
SALIX HASTATA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
SALIX HOOKERANA	FACM-,FACM	NO	NO	NO	NO	NO	NO	NO	NO	FACM-	FACM	NO	NO	NO	9,0

SAGITTARIA MONTEVIDENSIS

SALIX HOOKERANA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RATND	RCIND	RHIND	REGION
<i>SALIX HUMBOLDTIANA</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
<i>SALIX HUMULIFOLIA</i>	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACU	1,2,3,4,5,6
<i>SALIX TORRATA</i>	FACH+	NO	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	7,8
<i>SALIX JEPSONII</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,0
<i>SALIX LASTANDRA</i>	FACH, OBL	NO	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	4,7,8,9,0,A
<i>SALIX LASTOLEPIS</i>	FACH	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	6,7,8,9,0
<i>SALIX LEMMONII</i>	FACH+ OBL	NO	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	8,9,0
<i>SALIX LUCIDA</i>	FACH, FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,5,7,8,9,0
<i>SALIX LUTEA</i>	FACH+ OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,4,5,7,8,9,0
<i>SALIX MELANOPSIS</i>	FACH, FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
<i>SALIX MONOCHROMA</i>	FACH, FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
<i>SALIX MONTICOLA</i>	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4,7,8,9,A
<i>SALIX MONTICOLA</i>	FAC, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
<i>SALIX MYRTILLIFOLIA</i>	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,0,A
<i>SALIX MYRTILLIFOLIA</i>	FACH, FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7,8
<i>SALIX NIGRA</i>	UPL, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
<i>SALIX ORESTERA</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
<i>SALIX ONALIFOLIA</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,9,A
<i>SALIX ONALIFOLIA</i>	UPL, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
<i>SALIX PEDICELLARIS</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,5,6,8,9
<i>SALIX PELLITA</i>	FACH+ OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
<i>SALIX PETIOLARIS</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
<i>SALIX PHLEBOPHYLLA</i>	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,7,8,9,0,A
<i>SALIX PIPERI</i>	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
<i>SALIX PLANIFOLIA</i>	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4,7,8,9
<i>SALIX POLARIS</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
<i>SALIX PSEUDOMONTICOLA</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
<i>SALIX PURPUREA</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,0,A
<i>SALIX PYRIFOLIA</i>	FACH, FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
<i>SALIX RETICULATA</i>	FACH, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
<i>SALIX RICHARDSONII</i>	FACH, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,7,8,9,0,A
<i>SALIX RIGIDA</i>	FACH, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,A
<i>SALIX ROTUNDFOLIA</i>	UPL, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4,7,8,9,0,A
<i>SALIX ROTUNDFOLIA</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
<i>SALIX SCOULEPANA</i>	FACU, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,5,8
<i>SALIX SERICEA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
<i>SALIX SERISSIMA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
<i>SALIX SESSLIFOLIA</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0,A
<i>SALIX SETCHELLIANA</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
<i>SALIX SITCHENSIS</i>	FAC, FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6,7
<i>SALIX SPHENOPHYLLA</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
<i>SALIX TAXIFOLIA</i>	FAC+, FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
<i>SALIX TRACYI</i>	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
<i>SALIX THEEDYI</i>	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	88,9
<i>SALIX VESTITA</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
<i>SALIX VIMALIS</i>	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
<i>SALIX VITIFOLIA</i>	FACH+, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
<i>SALIX X DE MORTENSIS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
<i>SALIX X SUBSERICEA</i>	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,H
<i>SALOMONIA CAMONTIENSIS</i>	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
<i>SALSOLA KALI</i>	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7
<i>SALSOLA PESTIFER</i>	FACH-, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
<i>SALSOLA LYCOTIDES</i>	FACH-, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7
<i>SALVIA LYRATA</i>	UPL, FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
<i>SALVIA PENSTEMONOIDES</i>	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6

SALIX HUMBOLDTIANA

SALVIA PENSTEMONOIDES

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
SALVINIA AURICULATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	1,3,C
SALVINIA HINIA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	2,C
SALVADORA INDICA	UPL,FACH	FACH-	FACH-	NO	NO	NO	FAC+	NO	NO	UPL	NO	NO	NO	NI	H
SAMBUCUS CANADENSIS	FACU,FAC	NO	NO	FAC	FAC	NO	FAC+	NO	FACH	FACU	NO	NO	NO	NO	1,2,3,4,5,6,8,9
SAMBUCUS CERULEA	FACU,FAC	NO	NO	NO	NO	NO	FAC-	NO	FACH	FACU	NO	NO	NO	NO	6,7,8,9,0
SAMBUCUS HELIODECARPA	FACU,FAC	NO	NO	NO	NO	NO	FAC	NO	FACH*	FACU	NO	NO	NO	NO	7,8,9,0
SAMBUCUS MEXICANA	FACU,FACU+	NO	NO	NO	NO	NO	FAC	NO	FACH*	FACU	NO	NO	NO	NO	6,7,8,0,H
SAMBUCUS RACEMOSA	FACU,FACU+	NO	NO	NO	NO	NO	FAC	NO	FACH*	FACU	NO	NO	NO	NO	1,2,3,4,7,8,9,0,A
SAMOLUS CUNEATUS	FACH+,OBL	NO	NO	NO	OBL	NO	FACH+	NO	FACH*	FACU	NO	NO	NO	NO	5,6,7
SAMOLUS EBRACIATUS	FACH,OBL	NO	OBL	NO	NO	NO	FACH*	NO	FACH*	FACU	NO	NO	NO	NO	2,5,6,7,8
SAMOLUS PARVIFLORUS	OBL	NO	OBL	NO	NO	NO	OBL*	NO	OBL	NO	NO	NO	NO	NO	1,2,3,5,6,7,8,0
SAMOLUS VAGANS	OBL	NO	NO	NO	NO	NO	OBL	NO	OBL	NO	NO	NO	NO	NO	7
SAMPDA SPINULOSA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SANGUINARIA CANADENSIS	UPL,FACU-	NI	NI	FACH*	NO	NO	UPL	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
SANGUINARIA CANADENSIS	FACH,FACH+	FACH+	FACH+	NO	NO	NO	UPL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,9,A
SANGUISORBA CANADENSIS	FAC,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,A
SANGUISORBA HENZESTII	UPL,FAC	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,7,8,9,0
SANGUISORBA MINOR	FAC,FACH+	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,9,0,A
SANGUISORBA OFFICINALIS	FAC,FACH+	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7
SANTICULA CANADENSIS	UPL,FACU+	UPL*	FACH	UPL*	NO	NO	UPL	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
SANTICULA OREGARIA	FACU,FAC+	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SANTICULA KAWAIENSIS	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
SANTICULA MARITIMA	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,7,8,9
SANTICULA MARITIMA	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
SANTICULA PURPUREA	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SANTICULA PURPUREA	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SANTICULA SANDWICENSIS	UPL,FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,3,5,6,7,C,H
SAPINDUS SAPONARIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SAPTUM LAURICERASUS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
SAPTUM SEBIFERUM	FACH+,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
SARCOMARIA OFFICINALIS	UPL,FACU	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
SARCOMARIA OFFICINALIS	FACU,FACU+	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4,5,6,7,8,9,0
SARCOMARIA VERMICULATUS	FACU,FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SARCOPTHE PACIFICA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
SARCOSTEMMA CLAUSUM	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
SARCOSTEMMA CYNANCHOIDES	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,7,8,0
SARRACENIA ALATA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
SARRACENIA FLAVA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
SARRACENIA FLAVA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SARRACENIA MINOR	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SARRACENIA LEUCOPHYLLA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SARRACENIA OROPHYLLA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SARRACENIA PSITTACINA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SARRACENIA PURPUREA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SARRACENIA PURPUREA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SARRACENIA RUBRA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SASSAFRAS ALBIDUM	FACH+,FACU	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
SASSAFRAS ALBIDUM	FACH+,FACU	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
SATUREJA ARANSANA	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
SATUREJA BROWNEI	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
SATUREJA BROWNEI	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
SALIBURUS CERNUUS	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	A
SALIBURUS ANGIUSTIFOLIA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,A
SALIBURUS ANGIUSTIFOLIA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,A
SALVAGESIA ERECTA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SAXIFRAGA ADSCENDENS	UPL,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,A
SAXIFRAGA ATZOIDES	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,9
SAXIFRAGA ATZOIDES	UPL,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,9
SAXIFRAGA APRICA	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0

SALVINIA AURICULATA
SAXIFRAGA APRICA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
SAXIFRAGA ARGUTA	UPL, FAC+	NO	NO	NO	NO	NO	NO	FACH-	FACH+	FACH+	FACH	UPL	NO	NO	7, 8, 9, 0, A
SAXIFRAGA BROMCHIALIS	FACU-, FACU	NO	NO	NO	NO	NO	NO	FACH-	FACH-	FACH-	FACH	FACH	NO	NO	7, 8, 9, A
SAXIFRAGA CAREYANA	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
SAXIFRAGA CAROLINIANA	FAC-, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
SAXIFRAGA CERNUA	UPL, FACH	NO	NO	FACH	UPL	NO	NO	NO	FACH-	FACH-	NO	FACH	NO	NO	1, 3, 4, 5, 7, 8, 9, A
SAXIFRAGA CESPITOSA	FACU, FAC	NO	NO	NO	NO	NO	NO	NO	FAC	FAC	NI*	FAC	NO	NO	7, 8, 9, 0, A
SAXIFRAGA CHRYSANTHA	FACU, FAC	NO	NO	NO	NO	NO	NO	NO	FACU	FACU	NO	FAC	NO	NO	7, 8, 9
SAXIFRAGA DABURICA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	A
SAXIFRAGA DEBILIS	FACH-, FACH	NO	NO	NO	NO	NO	NO	NO	FACH-	FACH-	NI*	FACH	NO	NO	7, 8, 9, 0
SAXIFRAGA EXILIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FACH*	FACH	NO	NO	A
SAXIFRAGA FERRUGINEA	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FACH*	FACH	NO	NO	9, 0, A
SAXIFRAGA FOLIOLOSA	FACH, OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NI	NO	FACH	NO	NO	8, 9, A
SAXIFRAGA FORBESII	FACU-	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3
SAXIFRAGA HALLII	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NI	NO	NO	NO	9, 0
SAXIFRAGA HIERACIIFOLIA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	A
SAXIFRAGA HIRACULUS	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	OBL	NO	NO	8, 9, A
SAXIFRAGA HOWELLII	FAC+, FACH	NO	NO	NO	NO	NO	NO	NO	OBL	NO	FACH*	NO	NO	NO	9, 0
SAXIFRAGA HYPERBOREA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 9
SAXIFRAGA INTEGRIFOLIA	FACH	NO	NO	NO	NO	NO	NO	NO	FACH*	NI	NO	NO	NO	NO	8, 9
SAXIFRAGA LYALLII	FACH	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	9, A
SAXIFRAGA MARSHALLII	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	FACH*	NO	NO	NO	9, 0
SAXIFRAGA MERTENSIANA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	9, 0, A
SAXIFRAGA MICHAUXII	FACH, FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
SAXIFRAGA MICRANTHIDIFOLIA	FACH+, OBL	OBL	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
SAXIFRAGA NUDIFLORA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	8, 9, 0
SAXIFRAGA NUDICAULIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
SAXIFRAGA NUTTALLII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	9
SAXIFRAGA OCCIDENTALIS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	4, 9
SAXIFRAGA OPPOSITIFOLIA	FACU-, FAC	FAC	NO	NO	FAC	NO	NO	NO	NO	FACH	NO	FAC	NO	NO	1, 9, A
SAXIFRAGA OREGANA	FACH+, OBL	NO	NO	NO	NO	NO	NO	NO	OBL	FACH+	OBL	NO	NO	NO	8, 9, 0
SAXIFRAGA PENSYLVANICA	FAC, FAC+	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
SAXIFRAGA PUNCTATA	FAC-, FACH-	NO	NO	NO	NO	NO	NO	NO	NO	FAC+	FAC*	FAC	NO	NO	9, 0, A
SAXIFRAGA RHOMBOIDEA	FAC+, OBL	NO	NO	NO	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	7, 8, 9
SAXIFRAGA RIVULARIS	FACH	OBL	NO	NO	NO	NO	NO	NO	FACH	FACH+	NO	OBL	NO	NO	1, 8, 9, A
SAXIFRAGA STELLARIS	FACH	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 8
SAXIFRAGA TEXANA	FAC, FACH	NO	FAC	FAC*	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	2, 3, 5, 6
SAXIFRAGA TRICUSPIDATA	FACU	NO	FAC	NO	NO	NO	NO	NO	NO	NI	NO	FACH	NO	NO	3, 9, A
SAXIFRAGA VIRGINIENSIS	FAC-, FAC	FAC-	FAC-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
SAXIFRAGA CHAMISSONIANA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SCAEVOLA GLABRA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SCAEVOLA MOLLIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SCAEVOLA PLUMIERI	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6, C
SCAEVOLA PROCEA	FACU?	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SCAEVOLA SERICEA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SCAEVOLA TACCADA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, H
SCHOFFLERA ACTINOPHYLLA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C, H
SCHNEICHERIA PALUSTRIS	OBL	OBL	NO	OBL	NO	NO	NO	NO	OBL	OBL	OBL	OBL	NO	NO	1, 3, 4, 9, 0, A
SCHLIEDERA LYCHNOIDES	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SCHINUS TEREBINTHIFOLIUS	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C, H
SCHIZACHNE PURPURASCENS	UPL, FAC	FACU-	NO	FACH+	FACH	NO	NO	NO	NO	UPL	NO	FAC	NO	NO	1, 2, 3, 4, 5, 7, 8, 9, A
SCHIZACHYRIUM MARITIMUM	FAC+	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SCHIZACHYRIUM RHIZOMATUM	FACH-	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2

SAXIFRAGA ARGUTA
SCHIZACHYRIUM RHIZOMATUM

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
SCHIZACHYRIUM SCOPARIUM	FACU-, FACU+	FACU-	FACU	FACU-	FACU	FACU	FACU+	FACU	FACU	FACU	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
SCHIZACHYRIUM STOLONIFERUM	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SCHIZAEA PUSILLA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
SCHIZAEA ROBUSTA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SCHIZOSTACHYUM GLAUCIFOLIUM	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SCHLEGELIA BRACHYANTHA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SCHENOLLIRION ALBUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SCHENOLLIRION BRACTEOSUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	9,0
SCHENOLLIRION CRUCEUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	9,0
SCHENOLLIRION ELLIOTTII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,5
SCHENOLLIRION TEXANUM	FACU+, OBL	NO	NO	NO	NO	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	2
SCHENUS CALOSTACHYUS	FACU?	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6
SCHENUS NIGRICANS	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	H
SCHENUS TENDO	FACU?	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6,8,0
SCHULTESIA HETEROPHYLLA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SCHULZEA AMERICANA	UPL, FAC	FACU	FAC	NO	NO	NO	UPL	NO	NO	NO	NO	NO	NO	NO	C
SCHUMBERGERIA GHALERI	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
SCHIRPUS ACUTUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	H
SCHIRPUS AMERICANUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3,4,5,6,7,8,9,0,A
SCHIRPUS ANGISTROCHALTIUS	FACU+, OBL	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A,C,H
SCHIRPUS ATROVIRENS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1
SCHIRPUS CALIFORNICUS	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,3,9
SCHIRPUS GERMINUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3,4,5,6,7,9
SCHIRPUS GLEBENTIS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6,7,0,H
SCHIRPUS CLINTONII	FACU-, FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,9,0
SCHIRPUS GONGONII	FACU+, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,8,9,A
SCHIRPUS CUBENSIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
SCHIRPUS CYLINDRICUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,3
SCHIRPUS CYPERINUS	FACU+, OBL	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
SCHIRPUS DEFIARUM	FACU+, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
SCHIRPUS DIFFUSUS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,5
SCHIRPUS DIVARICATUS	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	0
SCHIRPUS ERECTUS	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
SCHIRPUS ETBERCULATUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	2,6
SCHIRPUS EXPANSUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3,6
SCHIRPUS FLACCIDIFOLIUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3
SCHIRPUS FLIN/ATIUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2
SCHIRPUS GEORGIANUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3,4,6,9
SCHIRPUS HALLII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,5
SCHIRPUS HATTORIANUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
SCHIRPUS HETEROCHELTUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3,6
SCHIRPUS JUNCOIDES	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
SCHIRPUS KOLLOLEPIS	FACU+, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
SCHIRPUS LITORALIS	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
SCHIRPUS LONGII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
SCHIRPUS MARITIMUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,3
SCHIRPUS MICROCARPUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3,4,5,6,9
SCHIRPUS MOLESTUS	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,3
SCHIRPUS MUCRONATUS	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,H

SCHIZACHYRIUM SCOPARIUM
 SCIRPUS MUCRONATUS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
SCIRPUS NEVADENSIS	OBL	NO	NO	NO	OBL	OBL	NO	NO	OBL	OBL	OBL	NO	NO	NO	4,5,8,9,0
SCIRPUS PALLIDUS	OBL	NI	NO	OBL	OBL	OBL	NO	OBL	OBL	OBL	NO	NO	NO	NO	1,3,4,5,6,7,8,9
SCIRPUS PECKII	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
SCIRPUS PEDICELLATUS	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
SCIRPUS PENNULUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
SCIRPUS POLYPHYLLUS	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
SCIRPUS PUNGENS	FACH+, OBL	FACH+	OBL	NO	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1,2,4,5,6,7,8,9,0
SCIRPUS PURSHIANUS	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
SCIRPUS ROBUSTUS	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6,0
SCIRPUS ROLLANDII	FACH, OBL	NO	NO	NO	NO	NO	OBL	NO	OBL	FACH	NO	NO	NO	NO	8,9,0
SCIRPUS SAXIMONTANUS	OBL	OBL	NO	NO	NO	OBL	OBL	NO	OBL	NI*	NO	NO	NO	NO	1,5,6,8,9,0
SCIRPUS SETACEUS	FACH	NI	NO	NO	NO	NO	NO	NO	NO	NI	FACH*	NO	NO	NO	1,9,0
SCIRPUS SMITHII	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,5
SCIRPUS SUBTERMINALIS	OBL	OBL	OBL	OBL	NO	NO	NO	NO	OBL	OBL	OBL	NO	NO	NO	1,2,3,8,9,0,A
SCIRPUS TORREYI	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,5
SCIRPUS TRIQUETER	OBL	OBL	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	NO	9
SCIRPUS TUBEROSUS	OBL	NI	NO	NO	NO	NO	NO	NO	OBL	OBL	OBL	NO	NO	NO	1,2,0
SCIRPUS VALIDUS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A,C,H
SCLERANTHUS ANNUUS	UPL, FACU	FACH-	OBL	FACH	NO	FACH-	FACH	NO	NO	NO	FACH	NO	NO	NO	1,2,3,5,6,9,0
SCLERIA BALDWINII	FACH+	NO	FACH+	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	2,6
SCLERIA BIFLORA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SCLERIA CANESCENS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SCLERIA CANESCENS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SCLERIA CARGINA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SCLERIA CILIARIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SCLERIA CILIATA	FAC	FAC	FAC	FAC	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	H
SCLERIA CUBENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,C
SCLERIA CURTISII	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SCLERIA CURTISII	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SCLERIA DORADONENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SCLERIA FLACCIDA	FACH	FACH	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	C
SCLERIA GEORGIANA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2
SCLERIA HIEMELLA	FACH-	NO	FACH-	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	2,6,C
SCLERIA LAEVIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
SCLERIA LAYA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SCLERIA LITHOSPERMA	FACH-	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SCLERIA MICROCARPA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
SCLERIA MINOR	FACH-, FACH	NO	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	C
SCLERIA MITIS	FACH-	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SCLERIA MITIS	FACH-, FAC	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
SCLERIA NITIDA	FACH-, FAC	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SCLERIA NOVAE-HOLLANDIAE	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
SCLERIA OLIGANTHA	FACH, FAC	NO	FACH+	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	H
SCLERIA PAUCIFLORA	FACH, FACH	NO	FACH+	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,C
SCLERIA POLYCARPA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
SCLERIA RETICULARIS	FAC?	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	H
SCLERIA RIUGOSA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,C
SCLERIA SCROBICULATA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SCLERIA SECANS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SCLERIA SETACEA	FACH, FACH+	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	C
SCLERIA SUMATRANENSIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,C
SCLERIA TESTACEA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SCLERIA TRIGLOMERATA	FACH, FAC	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,C
SCLERIA VERTICILLATA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
SCLEROLEPIS UNIFLORA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2

SCIRPUS NEVADENSIS

SCLEROLEPIS UNIFLORA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
SCLEROLINON DIGYNUM	FAC, FACM	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FACM	NO	NO	NO	9,0
SCOLYCHLOA TESTUCCIA	OBL	NO	NO	OBL	OBL	NO	NO	NO	NO	OBL	NO	OBL	NO	NO	3,4,5,9,A
SCOPHULARIA CALIFORNICA	FAC, FACM	NO	FAC	NO	NO	NO	FACM*	NO	NO	NO	NO	NO	NO	NO	2,6,C
SCOPHULARIA LANCEOLATA	UPL, FACM	NO	NO	NO	NO	NO	NO	FACM-	NO	FACM-	NO	NO	NO	NO	7,9,0
SCOPHULARIA MARIANDICA	FACU-	FACU+	FACU-	FACU+	FACU-	FACU-	NO	NO	NO	FAC	NO	NO	NO	NO	1,3,4,5,6,7,8,9,0
SCOPHULARIA MINUTIFLORA	NI	NO	NO	FACU*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
SCUTELLARIA ARENIGOLA	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SCUTELLARIA BOLANDERI	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACM	NO	NO	NO	2
SCUTELLARIA CARDIOPHYLLA	FAC	NO	FAC	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	0
SCUTELLARIA CHURCHILLIANA	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,6
SCUTELLARIA FLORIDANA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SCUTELLARIA GALERTICULATA	FACM+, OBL	OBL	OBL	OBL	OBL	OBL	FACM+	OBL	NO	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6,7,8,9,0,A
SCUTELLARIA INTEGRIFOLIA	FAC, FACM	FACM	FAC	NO	NO	NO	FACM-	NO	NO	NO	NO	NO	NO	NO	1,2,6
SCUTELLARIA LATERIFLORA	FACM, OBL	FACM+	FACM+	OBL	FACM	OBL	FACM+	OBL	NO	FACM+	FACM+	NO	NO	NO	1,2,3,4,5,6,7,9,0
SCUTELLARIA NERVOSA	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
SCUTELLARIA OVATA	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
SCUTELLARIA PAVULA	UPL, FACU	UPL	FACU-	FACU*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
SCUTELLARIA RACEMOSA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SCUTELLARIA THERETII	FACM	NO	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SCYPHOPHORA HYDROPHYLLACEA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SEBASTIANA FRUTICOSA	FAC, FACM	NO	FACM	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	2,6
SECHLIUM EDULE	NI	NO	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
SEDELLA LEUCARPA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC*	NO	NO	NO	0
SEDELLA PUMILLA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC*	NO	NO	NO	0
SEDUM PULCHELLUM	UPL, FACU	FACU	UPL	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
SEDUM PUSILLUM	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SEDUM RHODANTHUM	FAC-, FACM+	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9
SEDUM ROSEA	FACU-, OBL	FACU-	FACU-	OBL	NO	NO	NO	FAC-	FACU+	FACU	NO	FAC	NO	NO	1,2,3,8,9,0,A
SELAGINELLA APODA	FACM-, FACM+	FACM	FACM+	FACM+	NO	NO	FACM-	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
SELAGINELLA ARBUSCULA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SELAGINELLA ARMATA	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
SELAGINELLA DEFLEXA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SELAGINELLA KRUGII	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SELAGINELLA LUDOVICIANA	FACM	NO	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SELAGINELLA SELAGINOIDES	FACU, OBL	FACM	NO	FACM+	NO	NO	NO	NO	NO	FACM+	NO	FACU	NO	NO	1,3,8,9,A
SELAGINELLA SUBSTIPITATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SELAGINELLA UNCINATA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SELLENIA DISSECTA	FACM+	NO	NO	NO	NO	NO	FACM+	NO	NO	NO	NO	NO	NO	NO	6,7
SELLENIA GRANDIS	FACM+	NO	NO	NO	NO	NO	FACM+	NO	NO	NO	NO	NO	NO	NO	6
SELLENIA JONESII	FACM	NO	NO	NO	NO	NO	FACM	NO	NO	NO	NO	NO	NO	NO	6
SENECIO AMPLECTENS	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9
SENECIO ANONYMUS	UPL, FACU-	UPL	FACU-	NO	NO	NO	NO	NO	FACM	NO	NO	NO	NO	NO	1,2
SENECIO ATROPURPUREUS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
SENECIO AUREUS	FACM	FACM	FACM	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,6
SENECIO CLARKIANUS	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACM	NO	NO	NO	0
SENECIO CLEVELANDII	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACM	NO	NO	NO	0
SENECIO CONGESTUS	FACM, FACM+	NO	NO	FACM+	FACM+	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,4,A
SENECIO CRASSULLUS	FACU, OBL	NO	NO	NO	OBL	NO	NO	NO	NO	FACU	NO	NO	NO	NO	4,7,8,9
SENECIO CROCATUS	FAC+, FACM	NO	NO	NO	NO	NO	NO	NO	NO	FACM	NO	NO	NO	NO	8,9
SENECIO CYMBALARIA	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,A
SENECIO CYMBALARIOIDES	FACM+, OBL	NO	NO	NO	NO	NO	NO	NO	NO	FACM+	OBL	NO	NO	NO	7,8,9,0,A

SCLEROLINON DIGYNUM
SENECIO CYMBALARIOIDES

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	R0:IND	RA:IND	RC:IND	RH:IND	REG:ION
SENECIO DEBILIS	FACH	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	8,9
SENECIO ERENOPHILUS	UPL,OBL	NO	NO	NO	FAC	NO	NO	NO	FACU	FACU	NO	NO	NO	NO	1,4,7,8,9,A
SENECIO FOETIDUS	FACH-,OBL	NO	NO	NO	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	9,0
SENECIO GLABELLUS	FACH-,OBL	OBL	FACH+	OBL	NO	FACH+	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,3,5,6
SENECIO HYDROPHILUS	OBL	NO	NO	NO	OBL	NO	NO	NO	OBL	OBL	NO	NO	NO	NO	4,5,8,9,0
SENECIO IMPARIPIRMATUS	FACH-,FACH+	NO	FACH+	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	2,5,6
SENECIO INDECORUS	FACH-,FACH	NO	NO	NO	NO	FACH	NO	NO	NO	FACH	FACH	NO	NO	NO	3,9,0,A
SENECIO INTEGERRIMUS	FACH-,FACH-	NO	NO	NO	FACH*	FACH-	NO	NO	FAC	FAC	NO	NO	NO	NO	3,4,5,8,9,0
SENECIO LUENS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	9,0
SENECIO MACQUINI	UPL,FACH	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	9,0
SENECIO OROVATUS	FACH-,FACH+	FACH-	FACH	NO	FACH-	FACH+	NO	NO	NO	NO	UPL*	NO	NO	NO	1,2,3,5,6
SENECIO PAUCIFLORUS	FACH-,FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	3,8,9,0,A
SENECIO PAUPERCOLUS	FACH-,FACH+	FAC	FACH	FACH+	FAC	FACH	NO	NO	FACH+	FACH	NO	NO	NO	NO	1,2,3,4,5,8,9,A
SENECIO PLATTENSIS	UPL,FACH	UPL	FACH	FACH	FACH-	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8
SENECIO PSEUDAUREUS	FACH-,FACH	FACH*	NO	FACH	FACH	FACH	NO	NO	FACH	FACH	FACH*	NO	NO	NO	1,3,4,5,7,8,9,0
SENECIO PSEUDORHINICA	FACH-,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	A
SENECIO QUAEARENS	FACH	NO	NO	NO	NO	NO	NO	FACH*	NO	NO	NO	NO	NO	NO	7
SENECIO SALIGNUS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7
SENECIO SCHEINITZIANUS	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
SENECIO SERINA	FACH-,FACH	NO	NO	NO	NO	NO	NO	NO	FACU	FACU	NO	NO	NO	NO	8,9,0
SENECIO SPHAEROCYPHALUS	FACH-,FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	8,9
SENECIO STREPTANTHIFOLIUS	FACH-,FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	8,9,0
SENECIO TOMENTOSUS	FACH-,FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	8,9,0,A
SENECIO TRIANGULARIS	FACH-,OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	1,2,6
SENECIO VULGARIS	UPL,FACH	FACH	FACH	UPL*	FACH	FACH	NO	NO	OBL	FACH+	OBL	NO	NO	NO	7,8,9,0,A
SENECIO WERNERIFOLIUS	UPL,FACH	UPL	NO	NO	FACH	FACH	NO	NO	UPL	FACH	FACH	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A,H
SERENGA REPENS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,0
SESBANIA CANNABINA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SESBANIA DRUMMONDII	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SESBANIA EMERUS	NI	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6
SESBANIA EXALTATA	FACH,FACH	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
SESBANIA PUNICEA	FACH-,FACH-	NO	FACH-	NO	NO	FACH	NO	NO	NO	NO	FAC	NO	NO	NO	1,2,3,5,6,7,0
SESBANIA SERICEA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
SESBANIA TOMENTOSA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
SESBANIA VESICARIA	FACH+	NO	FACH+	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	C,H
SESUNLUM ERECTUM	FACH	NO	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
SESUNLUM MARTIIMUM	FACH	NO	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	6
SESUNLUM PORTULACASTRUM	FACH	NO	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6,C
SESUNLUM SESSILE	FACH	NO	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6,C,H
SESUNLUM TRIANTHEMOIDES	OBL	NO	NO	NO	NO	NO	OBL*	NO	NO	NO	FACH	NO	NO	NO	6,0
SETARIA FABRI	FACH-,FACH+	NO	NO	NO	NO	FACH	FACH-	NO	FACH+	NO	NO	NO	NO	NO	5,6,7,8,9,0
SETARIA GENTICULATA	UPL,FACH+	UPL	UPL	NO	UPL	UPL	UPL	UPL	NO	NO	FACH	NO	NO	NO	1,2,3,4,5,6,6,7,0
SETARIA GENTICULATA	FACH	FACH	FACH	FACH	NO	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7,8,9,0,C
SETARIA GLAUCA	FACH,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,C,H
SETARIA ITALICA	FACH,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
SETARIA MACROSPERMA	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SETARIA MAGNA	FACH,FACH+	FACH	FACH+	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,6,C
SETARIA PALMITIFOLIA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SETARIA SPHACELATA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,0
SETARIA VERTICILLATA	FACH,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,H
SETARIA CASSIODES	UPL,FACH	FACH	FACH	NO	UPL*	NO	UPL*	NO	NO	NO	NO	NO	NO	NO	1,2,6
SHEPHERDIA CANADENSIS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,7,8,9,A

SENECIO DEBILIS
SHEPHERDIA CANADENSIS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
<i>SHINNERSIA RIVULARIS</i>	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	6
<i>SHORTIA GALACIFOLIA</i>	FACU	NI	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
<i>SYBARA VIRGINICA</i>	UPL	FACU	FAC	FACU-	NO	NO	NI	NO	NO	NO	OBL*	NO	NO	NO	1,2,3,5,6,0
<i>SYCYOS ANGULATUS</i>	FACU	FACU	FACU-	FACU-	FAC	FAC	FACU-	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
<i>SIDA HERMAPHRODITA</i>	UPL	FAC	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
<i>SIDA RHOMBIFOLIA</i>	UPL	FACU	NO	NO	NO	NO	FACU	UPL	NO	NO	FACU*	NO	NO	NO	1,2,6,7,0,C,H
<i>SIDA SPINOSA</i>	UPL	FACU	FACU	NO	NO	NO	UPL	UPL	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7,C,H
<i>SIDALCEA CALYCOSA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
<i>SIDALCEA CAMPESTRIS</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
<i>SIDALCEA CANDIDA</i>	FAC	FACU+	NO	NO	NO	NO	NO	FAC	FACU+	NO	NO	NO	NO	NO	7,8,9
<i>SIDALCEA HENDERSONII</i>	FACU+	NO	NO	NO	NO	NO	NO	NO	FACU+	NO	NO	NO	NO	NO	9
<i>SIDALCEA HIRSUTA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	0
<i>SIDALCEA NELSONIANA</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
<i>SIDALCEA NEOMEXICANA</i>	FACU	NO	NO	NO	NO	NO	FACU	NO	NO	NO	FACU	NO	NO	NO	6,7,8,9,0
<i>SIDALCEA OREGANA</i>	FACU	NO	NO	NO	NO	NO	FACU	NO	FACU	FACU	OBL	NO	NO	NO	8,9,0
<i>SIDALCEA PEDATA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
<i>SIDALCEA RANUNCULACEA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
<i>SIDALCEA REPTANS</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
<i>SIDALCEA VIRGATA</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
<i>SIEGLINGIA DECUMBENS</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
<i>SILENE ACALULIS</i>	UPL	FAC	NO	NO	NO	NO	NO	FAC	UPL	UPL	NO	UPL	NO	NO	0
<i>SILENE MENZIESII</i>	UPL	FAC	NO	NO	NO	NO	NO	NO	UPL	UPL	NO	UPL	NO	NO	1,7,8,9,A
<i>SILENE URALENSIS</i>	FAC	FAC	FAC	FACU	FACU	FACU	FACU	NO	FAC	FAC	FAC	FAC	NO	NO	4,5,7,8,9,0,A
<i>SILPHIUM PERFOLIATUM</i>	FACU	FACU	FACU	FACU-	FACU	FACU	NO	NO	UPL	FACU-	NO	UPL	NO	NO	1,2,3,4,5
<i>SISYRINCHIUM ALBIDUM</i>	UPL	FACU	NO	NO	NO	NO	NO	NO	UPL	NO	NO	UPL	NO	NO	8,9,A
<i>SISYRINCHIUM ALTISSIMUM</i>	UPL	FACU	FACU	FACU	UPL	FACU	FACU+	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
<i>SISYRINCHIUM ACRE</i>	UPL?	NO	NO	NO	NO	NO	NO	NO	FACU-	FACU-	NO	NO	NO	NO	1,2,3
<i>SISYRINCHIUM ALBIDUM</i>	UPL	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A,H
<i>SISYRINCHIUM ANGSTIFOLIUM</i>	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
<i>SISYRINCHIUM ARENICOLA</i>	FACU	FACU	FACU	FACU	NO	NO	FACU-	NO	FACU	FACU-	NO	NO	NO	NO	1,2,3,6
<i>SISYRINCHIUM ATLANTICUM</i>	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	FACU-	NO	NO	NO	NO	1,2,3,4,5,6,8,9
<i>SISYRINCHIUM BELLUM</i>	FACU	FACU	FACU	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
<i>SISYRINCHIUM BIFORME</i>	FAC	NO	NO	NO	NO	NO	FACU-	NO	NO	FACU-	FACU	NO	NO	NO	9,0
<i>SISYRINCHIUM CALIFORNICUM</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
<i>SISYRINCHIUM CAPILLARE</i>	FACU+	OBL	NO	NO	NO	NO	NO	NO	NO	FACU+	OBL	NO	NO	NO	9,0
<i>SISYRINCHIUM CERNUUM</i>	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
<i>SISYRINCHIUM DENISSLUM</i>	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	7
<i>SISYRINCHIUM DIMORPHUM</i>	FACU	NO	NO	NO	NO	NO	FACU	NO	OBL	NO	NO	NO	NO	NO	6,7,8
<i>SISYRINCHIUM DOUGLASSII</i>	FACU	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	6
<i>SISYRINCHIUM EASTWOODIAE</i>	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
<i>SISYRINCHIUM EXILE</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
<i>SISYRINCHIUM HALOPHYLUM</i>	FACU	NO	NO	NO	NO	NO	FACU	NO	NO	NO	OBL	NO	NO	NO	7,0
<i>SISYRINCHIUM IDAHDENSE</i>	FACU	NO	NO	NO	NO	NO	NO	NO	FACU	FACU	NO	NO	NO	NO	2,6,C
<i>SISYRINCHIUM IMPLICATUM</i>	NI	NO	NO	NO	NO	NO	OBL	NO	FACU	NO	FACU*	NO	NO	NO	8,0
<i>SISYRINCHIUM LONGIPES</i>	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL*	NO	NO	NO	6,7,8,9,0
<i>SISYRINCHIUM MINUS</i>	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>SISYRINCHIUM MONTANUM</i>	FACU	NO	NO	NO	NO	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	7
<i>SISYRINCHIUM MICROMATUM</i>	FACU	FACU	NO	NO	NO	NO	FACU	NO	FACU	NO	NO	NO	NO	NO	2,6,0
<i>SISYRINCHIUM ROSULATUM</i>	FAC	FACU	FACU	FACU	FACU	FACU	FACU	NO	FACU	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,A
<i>SISYRINCHIUM SAGITTIFERUM</i>	FAC	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,4
<i>SISYRINCHIUM SAGITTIFERUM</i>	FAC	NO	NO	NO	NO	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	2,6

SHINNERSIA RIVULARIS

SISYRINCHIUM SAGITTIFERUM

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
SISYRINCHIUM SARMENTOSUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	9
SISYRINCHIUM SEPTENTRIONALE	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	NO	9
SISYRINCHIUM THYCTI	OBL	NO	OBL*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SITANION HYSTRIX	UPL,FACU	NO	NO	FACU	FACU	FACU	FACU-	UPL	UPL	FACU-	FACU-	NO	NO	NO	3,4,5,6,7,8,9,0
SILUM CARSONII	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,5
SILUM FLORIDANUM	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
SILUM SIVAE	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	1,2,3,4,5,6,7,8,9,0,A
SLOANEA BERTERIANA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SMILACINA RACEMOSA	FACU-,FAC	FACU-	FACU	FACU	FACU	FACU	FACU-	FACU-	FACU-	FACU-	FACU	FACU	NO	NO	1,2,3,4,5,6,7,8,9,0,A
SMILACINA STELLATA	FACU,FACH	FACU,FACH	FACU,FACH	FACU,FACH	FACU,FACH	FACU,FACH	FACU,FACH	FACU,FACH	FACU,FACH	FACU,FACH	FACU,FACH	FACU,FACH	NO	NO	1,2,3,4,5,6,7,8,9,0,A
SMILACINA TRIFOLIA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,A
SMILAX AURICULATA	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SMILAX BONA-NOX	FACU,FAC	FACU,FAC	FACU,FAC	FACU,FAC	FACU,FAC	FACU,FAC	FACU,FAC	FACU,FAC	FACU,FAC	FACU,FAC	FACU,FAC	FACU,FAC	NO	NO	1,2,3,5,6
SMILAX GLAUBA	UPL,FAC	FACU	FACU	FACU	FACU	FACU	FACU*	UPL*	UPL*	FACU	FACU	FACU	NO	NO	1,2,3,5,6
SMILAX HERBACEA	FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC	NO	NO	1,2,3,4,5,6
SMILAX HISPIDA	FAC,FAC+	FAC	FAC+	FAC	FAC	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	1,2,3,4,5,6
SMILAX LAURIFOLIA	FACH+,OBL	OBL	FACH+	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6
SMILAX MELASTOMIFOLIA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SMILAX PSEUDOXCHINA	FAC,FAC+	FAC+	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
SMILAX PULVERULENTA	FACU,FAC	FACU	FAC	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
SMILAX ROTUNDIFOLIA	FAC	FAC	FAC	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
SMILAX SMALLII	FACU	NI	FACU	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,6,C
SMILAX TAMNOIDES	FAC,FAC+	FAC	FAC+	NO	NO	NO	OBL*	NO	NO	NO	NO	NO	NO	NO	1,2
SMILAX WALTERI	OBL	OBL	OBL	NO	NO	NO	OBL*	NO	NO	NO	NO	NO	NO	NO	1,2,6
SMITHEA LANCEATA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SOLANUM AMERICANUM	FACU-,FAC	FACU-	FACU+	FACU-	FAC	FAC	FACU+	FACU	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,9,0,C
SOLANUM CAROLINENSE	UPL,FACU	UPL	FACU	FACU-	UPL	UPL	FACU+	UPL	UPL	UPL	FACU	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
SOLANUM DOUGLASSII	FACU,FAC	NO	FACU	NO	NO	NO	FAC-	FAC	NO	FACU	FACU	NO	NO	NO	2,6,7,9,0
SOLANUM DRYOPHYLLUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SOLANUM DULCAMARA	FACU,FAC+	FAC	FAC	FACU	FACU	FACU	NO	NO	NO	FAC	FAC	NO	NO	NO	1,2,3,4,5,8,9,0
SOLANUM NIGRUM	FACU-,FACU+	FACU-	FACU	FACU-	FACU	FACU	NO	NO	NO	FACU	FACU	FACU	NO	NO	1,2,3,4,5,6,7,8,9,0,A,C,H
SOLANUM PSEUDOCAPSALE	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SOLANUM RIGIDUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SOLANUM TUBEROSUM	NI	NI	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,C
SOLIDAGO ALTISSIMA	FACU-,FACU+	NO	FACU+	FACU	FACU	FACU	FACU	NO	NO	FACU+	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
SOLIDAGO AUSTRIANA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
SOLIDAGO BOOTTII	UPL,FACU	UPL	UPL	UPL	UPL	UPL	FACU	UPL	UPL	UPL	UPL	UPL	NO	NO	1,2
SOLIDAGO CAESIA	FACU	FACU	FACU	NO	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
SOLIDAGO CANADENSIS	FACU,FACU+	FACU	FACU	FACU	FACU	FACU	FACU+	FACU	FACU	FACU	FACU	FACU	NO	NO	1,2,3,4,5,6,7,8,9,0,A
SOLIDAGO CONFINIS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,0
SOLIDAGO DISCOIDEA	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SOLIDAGO EDDISONIANA	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SOLIDAGO ELLIOTTII	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
SOLIDAGO ELONGATA	FACU,FAC-	FACU	FACU	FACU	NO	NO	NO	NO	NO	FACU	FACU	FACU	NO	NO	1,2,3,4,6,8,9,0,A
SOLIDAGO FISTULOSA	FAC+,FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
SOLIDAGO FLAVOIRENS	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SOLIDAGO FLEXICAULIS	FACU	FACU	FACU	FACU	FACU	FACU	FACU	FACH	FACH	FACH	FACH	FACH	NO	NO	1,2,3,4,5,6
SOLIDAGO GIGANTEA	FAC,FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	1,2,3,4,5,6,7,8,9
SOLIDAGO GLOMERATA	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SOLIDAGO GRACILLIMA	OBL	NI	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
SOLIDAGO HOUGHTONII	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
SOLIDAGO LEAVENWORTHII	FAC+	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2

SISYRINCHIUM SARMENTOSUM

SOLIDAGO LEAVENWORTHII

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RC-IND	RH-IND	REGION
SOLIDAGO MIRABILIS	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SOLIDAGO MULTIRADIATA	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,0,A
SOLIDAGO NUTTALLII	FACH+,FAC	FACH+	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
SOLIDAGO OHIOENSIS	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
SOLIDAGO PATULA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
SOLIDAGO PUBERULA	FACH-,FACH	FACH-	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
SOLIDAGO RIBEDLII	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5
SOLIDAGO RIGIDA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
SOLIDAGO RUBICOLA	FACH-,FACH	FACH-	FACH	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
SOLIDAGO SALICINA	FACH-,FACH	FACH-	FACH	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,C
SOLIDAGO SERPENTIFRONS	FACH-,FACH	FACH-	FACH	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,7,8,9,0,A
SOLIDAGO SPATHULATA	FACH-,FACH	FACH-	FACH	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
SOLIDAGO SPECTABILIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
SOLIDAGO STRICTA	FACH-,OBL	FACH	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
SOLIDAGO ULIGINOSA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SOLIDAGO VERNA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
SOLIDAGO X ASPERULA	OBL	OBL*	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,0
SOLIVA PTEROSPERMA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
SONCHUS AVELANSIS	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A
SONCHUS ASPER	FACH,FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A,C,H
SONCHUS OLEARACEUS	FACH,FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A,C,H
SOMNERATA ALBA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SOPHORA CHRYSOPHYLLA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SOPHORA TOMENTOSA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C
SORBUS AMERICANA	FACH,FACH+	FACH	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
SORBUS DECORA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
SORBUS SCOPULINA	FACH?	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4,7,8,9,0,A
SORGHASTRUM MUTANS	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8
SORGHASTRUM SECUNDUM	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SORGHUM BIGLOR	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8
SORGHUM HALEPENSE	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,0,C,H
SORGHUM VERTICILLIFLORUM	FACH,FACH+	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,C,H
SPARGANIUM AMERICANUM	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SPARGANIUM ANDROCLADUM	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
SPARGANIUM CHLOROCARPUM	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,9
SPARGANIUM EMERSUM	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,9
SPARGANIUM ERECTUM	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,7,8,9,0,A
SPARGANIUM EURYCARPUM	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SPARGANIUM FLUCTUANS	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,5,6,7,8,9,0
SPARGANIUM GLOMERATUM	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,9
SPARGANIUM HYPERBOREUM	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3
SPARGANIUM MINIMUM	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
SPARTINA ALTERNIFLORA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,7,8,9,0,A
SPARTINA BANKERI	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6,9
SPARTINA CAESPITOSA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SPARTINA CYNosuroides	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
SPARTINA FOLIOSA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
SPARTINA GRACILIS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
SPARTINA PATENS	FACH,OBL	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,4,5,7,8,9,0
SPARTINA PECTINATA	FACH,OBL	OBL	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6,0,C
SPARTINA SPARTINAE	FACH+,OBL	OBL	FACH+	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
SPARTINA X TOWNSENDII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
															9

SOLIDAGO MIRABILIS

SPARTINA X TOWNSENDII

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
SPATHOGLOTTIS Plicata	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C,H
SPERGLARIA CANADENSIS	FACH,OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,9,0,A
SPERGLARIA DIANDRA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
SPERGLARIA ECHINOSPERMA	OBL	NO	OBL	NO	NO	NO	OBL*	NO	NO	NO	NO	NO	NO	NO	2,6
SPERGLARIA MACROTHECA	FACH,FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	9,B
SPERGLARIA MARINA	OBL	OBL	OBL	OBL	OBL	OBL	OBL*	OBL*	OBL	OBL	OBL	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,H
SPERGLARIA MEDIA	FACH,FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH*	NO	NO	NO	1,3,7,8,9,0,H
SPERGLARIA PLATENSIS	FACH+,OBL	NO	NO	NO	NO	NO	FACH+	NO	NO	NO	OBL	NO	NO	NO	6,0
SPERGLARIA RUBRA	UPL,FACH	FACH	UPL	FACH	NO	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	1,2,3,7,8,9,0,A
SPERMACEE GLABRA	FACH,FACH+	FACH	FACH	FACH+	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
SPERMACEE TENUIOR	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SPERMACEE TENUIOR	FACH,FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,6,C
SPEROLEPIS DIVARICATA	FACH,FACH	FACH	FACH-	FACH	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7
SPHAEROPHYSA POTENTILLIDES	FACH,FACH	FACH	NO	NO	NO	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	8,9,0
SPHAEROPHYSA SALSULA	FACH-,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4,6,7,8,9,0
SPHENOCLEA ZEYLANICA	UPL,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C
SPHENOMERIS CHINENSIS	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	H
SPHENOMERIS CLAVATA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
SPHENOMERIS FILIFORMIS	UPL,FACH+	UPL	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
SPHENOMERIS OBTUSATA	UPL,FACH+	FACH-	FACH+	FACH	FACH	FACH	FACH+	FACH	FACH-	FACH	FACH	FACH	NO	NO	1,2,3,4,5,6,7,8,9,0,A
SPHENOMERIS PENSYLVANICA	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,9
SPHENOMERIS X PALLENS	FACH,FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,9
SPHENOSCIADUM CAPITELLATUM	FACH,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
SPHENOSTIGMA COELESTINUM	FACH,FACH+	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SPIRANTHES AMERICANA	FACH,FACH+	NO	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,3,6
SPIRANTHES IODISCAEA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SPIRAEA ALBA	FACH,FACH+	FACH+	FACH+	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4
SPIRAEA BEAUVERDIANA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
SPIRAEA BETULIFOLIA	FACH?	NI	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,4,9
SPIRAEA DOUGLASSII	UPL,OBL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	2,3,9,0
SPIRAEA JAPONICA	UPL,FACH+	FACH-	FACH+	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
SPIRAEA LATIFOLIA	FACH,FACH	FACH	FACH	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
SPIRAEA SALICIFOLIA	FACH+,FACH	FACH	FACH	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
SPIRAEA TOMENTOSA	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
SPIRAEA VIRGINIANA	FACH,FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
SPIRANTHES BREVILOBRIS	FACH-,FACH+	NI	FACH-	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2
SPIRANTHES CERNUA	FACH-,FACH+	FACH	FACH	FACH-	FACH	FACH	FACH+	FACH*	FACH	NO	NO	NO	NO	NO	1,2,6
SPIRANTHES DURANGENSIS	FACH-,FACH+	NO	NO	NO	NO	NO	FACH*	NO	NO	NO	NO	NO	NO	NO	6
SPIRANTHES ELATA	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
SPIRANTHES GRAMINEA	OBL	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	7
SPIRANTHES GRAYI	UPL,FACH-	UPL	UPL	UPL	NO	NO	UPL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
SPIRANTHES LACERA	FACH-,FACH+	FACH-	FACH	FACH+	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
SPIRANTHES LACINIATA	FACH+,OBL	OBL	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
SPIRANTHES LANCEOLATA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2,C
SPIRANTHES LONGILABRIS	FACH,OBL	OBL*	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6,C
SPIRANTHES LUCIDA	FACH,FACH+	FACH	NI	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
SPIRANTHES MAGNIFICAPORUM	UPL,FACH	NI	UPL	UPL	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5
SPIRANTHES ODORATA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,6
SPIRANTHES OVALIS	FACH	FACH	FACH	NO	NO	NO	FACH*	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
SPIRANTHES PRAECOX	FACH,OBL	OBL	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,6
SPIRANTHES ROMANOFFIANA	FACH,OBL	OBL	NO	FACH+	OBL	OBL	OBL	OBL	FACH*	OBL	OBL	OBL	NO	NO	1,3,4,5,7,8,9,0,A
SPIRANTHES TORTILIS	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C

SPATHOGLOTTIS Plicata

SPIRANTHES TORTILIS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
SPIRANTHES VERNALIS	FAC, FACW-	FAC	FACW-	FAC	FACW-	FACW-	FACW-	NI	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7
SPIRODELA OLIGORRHIZA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3,5,6,0
SPIRODELA POLYRHIZA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3,4,5,6,7,8,9,0,C,H
SPIRODELA PUNCTATA	FAC- FAC+	NI	NO	FAC	FAC	FAC	FAC	FAC	FAC	FAC	FAC+	NO	NO	NO	2
SPOROBOLUS AIROIDES	UPL, FACU	UPL*	UPL	UPL	FACU	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	1,3,4,5,6,7,8,9,0
SPOROBOLUS ASPER	UPL, FACU	UPL*	UPL	UPL	FACU	FACU	FACU	FACU	FACU	FACU	UPL	NO	NO	NO	1,2,3,4,5,6,7,8,9
SPOROBOLUS CRYPANDRUS	FACU+	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
SPOROBOLUS CURTISII	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SPOROBOLUS DOMINGENSIS	UPL, FAC-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C
SPOROBOLUS FLEXUOSUS	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	UPL	NO	NO	NO	5,6,7,8,0
SPOROBOLUS FLORIDANUS	UPL, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SPOROBOLUS GIGANTEUS	UPL, FACU	UPL	UPL	FACU-	FACU	FACU	FACU	UPL	NO	NO	NO	NO	NO	NO	5,6,7,8
SPOROBOLUS HETEROLEPIS	FACU+	NI	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,8
SPOROBOLUS INDICUS	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	1,2,3,5,6,9,0,C
SPOROBOLUS JACQUEMONTII	FAC-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
SPOROBOLUS MICROSPERMUS	UPL, FACU-	FACU*	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	NO	NO	NO	NO	1,2,3,5,6,7,C
SPOROBOLUS NEGLECTUS	UPL, FAC	UPL*	FAC	UPL	FAC	FAC	FAC	FACU-	NO	NO	NO	NO	NO	NO	5,6,7,8
SPOROBOLUS PYRAMIDATUS	FACW	NO	FACW	NO	NO	NO	NO	FACU-	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,8
SPOROBOLUS TERETIFOLIUS	FAC	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	1,2,3,5,6,9,0,C
SPOROBOLUS TEXANUS	UPL, FACU	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	NO	NO	NO	NO	9
SPOROBOLUS VAGINIFLORUS	FACU+	FACW+	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
SPOROBOLUS VIRGINICUS	FACU+, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7,C
STACHYS AGRARIA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	5,6,7,8
STACHYS ALBUGOIDES	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,3,4,5,6,7,0
STACHYS ALBENS	FAC+ FACW+	FACW	FAC+	FACW+	FACW	FACW	FACW	NO	NO	NO	OBL	NO	NO	NO	1,2,6,C,H
STACHYS ASPERA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	2,6,7
STACHYS CHAMISSONIS	FACW	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
STACHYS CLINGMANII	UPL, FAC+	FAC	FAC	FACU-	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	8,0
STACHYS CORDATA	FAC, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,3,4,5
STACHYS EMERSONII	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	9,0
STACHYS EPLINGII	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	9,0
STACHYS FLORIDANA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	9,0,A
STACHYS HISPIDA	FAC, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,3
STACHYS HYSSOPIFOLIA	FACW+, OBL	FACU+	OBL*	FACW+	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,3,6
STACHYS LATIDENS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	9,0,A
STACHYS LYTHROIDES	FACW	NO	FACW	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,6
STACHYS PALUSTRIS	FACW, OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,6
STACHYS PYCNANTHA	FACW	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,3,4
STACHYS RIGIDA	FAC, FACW+	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,3,4,5
STACHYS STRICTA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	2
STACHYS TENUIFOLIA	FACW+, OBL	FACU+	FACW-	OBL	FACW	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,3,4,5,6,7,8,9,0,A
STACHYTARHETA JAMAICENSIS	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	FACW	NO	NO	NO	0
STACHYTARHETA URTICIFOLIA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACW+	NO	NO	NO	0
STACHYDIA INTERMEDIA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACW-	NO	NO	NO	8,9,0
STACHYDIA MONOSPERMA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	0
STAPHYLEA TRIFOLIA	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,3,4,5,6
STENOCHLOA HIEMIS	FAC, OBL	FACW	OBL	FACW	NO	NO	NO	NO	NO	NO	FACW	NO	NO	NO	2,C,H
STELLARIA ALSINE	FAC, OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	H
STELLARIA CALICANTHA	FACW, OBL	FACW	NO	OBL	NO	NO	NO	NO	NO	NO	FACW	NO	NO	NO	C
STELLARIA GRASSIFOLIA	FACW, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACW	NO	NO	NO	1,2,3,5,6
STELLARIA CRISPA	FAC, FACW	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACW	NO	NO	NO	1,2,3,6,7

SPIRANTHES VERNALIS
STELLARIA CRISPA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R10IND	RAIND	RCIND	RHIND	REGION
STELLARIA FONTINALIS	FACH,OBL	FACH	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
STELLARIA GRAMINEA	UPL,FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,8,9,0
STELLARIA HUMIFUSA	OBL,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	1,9,A
STELLARIA LAETA	FAC,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	1,3,7,8,9,0,A
STELLARIA LITTORALIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	0
STELLARIA LONGIFOLIA	FAC,OBL	FACH	FACH	FACH	OBL	NO	NO	NO	NO	NO	NO	FAC	NO	NO	1,2,3,4,5,7,8,9,A
STELLARIA LONGIPES	FACH,OBL	FACH	FACH	FACH	OBL	NO	NO	NO	NO	NO	NO	FAC	NO	NO	1,3,4,7,8,9,0,A
STELLARIA MEDIA	FACH,OBL	FACH	FACH	FACH	OBL	NO	NO	NO	NO	NO	NO	FAC	NO	NO	1,2,3,4,5,6,7,8,9,0,A,H
STELLARIA MONTANA	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	8,9,A
STELLARIA OBUSA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	8,9,0
STELLARIA PALUSTRIS	FACH,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	1,3
STELLARIA PROSTRATA	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	2,6
STELLARIA SIMCOEI	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	2,6,9,0
STELLARIA SITCHANA	FAC,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	9,0,A
STELLARIA STIBELLATA	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	7,8,9,0,A
STEMODIA DURANTIFOLIA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	6,7,0,C
STEMODIA MARITIMA	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	C
STEMONURUS AMBUI	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	H
STENANDRUM FLORIDANUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	H
STENANDRUM TUBEROSUM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	2
STENANTHUM GRAMINEUM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	C
STENANTHUM OCCIDENTALE	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,2,3,6
STENANTHUM OCCIDENTALE	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	9,0
STENOCHNE CALAMITOIDES	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	H
STENOCHNE AMERIANAE	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	H
STENOCHNE PURPUREA	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	H
STENOCHNE ROTUNDIFOLIA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	H
STENOTAPHUM SECUNDARIUM	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,2,6,0,C
STICTOCARDA TILIIFOLIA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	2,C,H
STILLINGIA AQUATICA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	2
STIPA AVEINACEA	UPL,FACH	UPL	UPL	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,2,3,6
STIPA DIEGENSIS	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	0
STIPA RICHARDSONII	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	4,8,9
STONESIA LAEVIS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	2
STREBLUS ANTHROPOPHAGORUM	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	H
STREPTOPUS AMPLIXIFOLIUS	UPL,OBL	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,2,3,4,6,7,8,9,0,A
STREPTOPUS ROSEUS	FACH,FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,2,3,9,A
STROPHOSTYLES HELVOLA	FACH,FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,2,3,4,5,6
STROPHOSTYLES UMBELLATA	FACH,FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,2,3,6
STRUCHIUM SPARGANOPHORUM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	C,H
STYLISMA AQUATICA	FACH,FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,2,6
STYPHELIA DOUGLASSII	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	H
STYPHELIA TAMEJAMEJAE	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	H
STYPHELIA TAMEJAMEJAE	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	H
STYRAX AMERICANA	FACH,OBL	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,2,3,5,6
STYRAX GRANDIFOLIA	FACH,FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,2,3,6
STYRAX PLATANIFOLIA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	6
SUAEDA AMERICANA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	1
SUAEDA CALIFORNICA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	0
SUAEDA CONFERTA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	0
SUAEDA COMPRESSA	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	6
SUAEDA INTERMEDIA	FACH,FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	1,3,4,5,6,7,8,9,0,A
SUAEDA LINEARIS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	4,5,6,7,8,9,0,C

STELLARIA FONTINALIS

SUAEDA LINEARIS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REIND
SUAEDA MARITIMA	FACH+, OBL	OBL	OBL	NO	NO	NO	FACH-	NO	NO	FACH+	NO	NO	NO	NO	1, 2, 9
SUAEDA MEXICANA	FACH-	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	6
SUAEDA NIGRA	FACH	NO	NO	NO	NO	NO	NO	FACH	NO	FACH	NO	NO	NO	NO	7, 8, 9
SUAEDA NIGRESCENS	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	6, 7
SUAEDA OCCIDENTALIS	FACH-, FACH	NO	NO	NO	NO	NO	NO	NO	NO	FACH	FACH-	NO	NO	NO	8, 9, 0, A
SUAEDA RICHI	FACH-, FACH	OBL	NO	NO	NO	NO	FACH-	NO	NO	FACH	NO	NO	NO	NO	1
SUAEDA TORREYANA	FACH-, FACH	NO	NO	NO	NO	NO	FACH-	FAC	FAC+	FAC	FAC+	NO	NO	NO	5, 6, 7, 8, 9, 0
SUBULARIA AQUATICA	OBL	NO	NO	OBL	NO	NO	NO	NO	OBL	OBL	OBL	NO	NO	NO	1, 3, 8, 9, 0, A
SUCKLEYA SUCKLEYANA	FAC, OBL	NO	NO	NO	OBL	FACH	NO	NO	FAC	FACH	NO	NO	NO	NO	4, 5, 6, 7, 8, 9
SUKSDORFIA RANUNCULIFOLIA	FAC, OBL	NO	NO	NO	NO	NO	NO	NO	NO	FAC	OBL*	NO	NO	NO	9, 0
SUKSDORFIA VIOLACEA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	9
SULLIVANTIA HAPENANTII	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4, 8, 9
SULLIVANTIA PURPUSII	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	8
SURIANA MARITIMA	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C
SWERTIA PERENNIS	FAC, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH*	NO	NO	NO	7, 8, 9, 0, A
SWERTIA RADIATA	UPL, FACH-	NO	NO	NO	FACH-	NO	UPL	FAC+	UPL	FACH	FACH*	NO	NO	NO	4, 6, 7, 8, 9, 0
SWIETENIA MACROPHYLLA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
SYMPHORICARPOS ALBUS	UPL, FACH+	FACH-	NO	FACH-	FACH-	FACH-	FACH-	NO	FACU+	FACU	FACU	NO	NO	NO	1, 3, 4, 5, 7, 8, 9, 0, A
SYMPHORICARPOS ORBICULATUS	UPL, FACH-	UPL	FACH-	FACH-	NO	NO	FACH*	NO	UPL	UPL	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9
SYMPHORICARPOS OREOPHYLLUS	UPL, FACH-	NO	NO	NO	UPL*	NO	NO	NO	FACU	NO	NO	NO	NO	NO	4, 6, 7, 8, 9, 0
SYMPHYTUM TUBEROSUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
SYMPLOCARPUS FOETIDUS	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5
SYMPLOSIS TINGITORIA	FAC, FACH+	FAC	FAC	NO	NO	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
SYNDORRA HISPIDULA	FAC, FAC	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
SYNDORRA NODIFLORA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
SYNGONANTHUS FLAVIDULLUS	FACH+	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
SYRINGODIUM ISOETIFOLIUM	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
TABERBUA RIGIDA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C
TABERBUA HETEROPHYLLA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
TABERNAEMONTANA CITRIFOLIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
TAMARIX AFRICANA	FACH	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2, 6, 7, 0
TAMARIX APHYLLA	FAC, FACH	NO	NO	NO	NO	NO	FACH	FAC	FACH	NO	FACH	NO	NO	NO	6, 7, 8, 0, C
TAMARIX CHINENSIS	FACH	NO	NO	NO	NO	NO	FACH	NO	NO	NO	FACH-	NO	NO	NO	2, 4, 5, 6, 7, 8, 9, 0
TAMARIX GALLICA	FACH-, FACH	NO	NO	NO	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	2, 6, 0
TAMARIX PARVIFLORA	FAC, FACH	NI	NO	NO	NO	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	1, 2, 3, 5, 6, 7, 8, 9, 0, C
TAMARIX RAMOSISSIMA	FAC, FACH	NI	NO	NO	NO	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	1, 2, 4, 5, 6, 7, 8, 9, 0
TARAXACUM OFFICINALE	FACH-, FACH+	FACH-	FACH	FACH	NO	NO	FACH+	NO	FACU+	FACU	FACU	FACU	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, C, H
TALISCHIA TENUISSIMA	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
TALISCHIA TEXANA	FACH-	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	6
TAXODIUM DISTICHUM	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
TAXODIUM MICROBATUM	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	6
TAXUS BREVIFOLIA	FACH-, FACH	NO	NO	NO	NO	NO	OBL	NO	NO	NO	FACH	FACH	NO	NO	8, 9, 0, A
TAXUS CANADENSIS	FAC, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
TECTARIA INCLISA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C
TECTARIA PLANTAGINEA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
TECTARIA TRIFOLIATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
TELIOSTACHYA ALOPECUROIDEA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
TERMINALIA CAROLINENSIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
TETRAPASTRIS BALSAIFERA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
TETRAPLASANDRA GYMNOCARPA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
TETRAPLASANDRA HAWAIIENSIS	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
TETRAPLASANDRA MEIANDRA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H

SUAEDA MARITIMA
TETRAPLASANDRA MEIANDRA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROJND	RAJND	RCJND	RHJND	REJND
TETRAPLASANDRA OAHUENSIS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
TETRAPLASANDRA WAIALEALE	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
TETRAPLASANDRA WAIMEAE	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
TETRAZYGIA BICOLOR	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
TETRAZYGIA BIFLORA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
TETRAZYGIA ELAEOAGNIDES	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
TETRAZYGIA STALLII	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
TEUCRUM CANADENSE	FAC+,FACM	FACM-	FACM-	FACM-	FACM	FACM	FACM-	NA*	FACM	FAC+	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
TEUGRIMUM CUBENSE	UPL,FACM	UPL	NO	NO	NO	NO	FAC+	NA*	FAC+	NO	FACM	NO	NO	NO	2,6,7,0
THALASSIA HEMPRICHII	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
THALASSIA TESTUDINUM	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,6,C
THALASSODENDRON CILIATUM	OBL?	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	H
THALIA DEALBATA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,3,6
THALIA GENICULATA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2,C
THALICTRUM ALPIMUM	FACU,FACM-	NO	NO	NO	NO	NO	NO	NA*	FAC	FACM-	FACU	NO	NO	NO	7,8,9,0,A
THALICTRUM CLAVATUM	FACM	FACM	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
THALICTRUM CONFINE	FAC,FACM	FACM	NO	FAC*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3
THALICTRUM COOLEYI	FACM+	NO	FACM+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
THALICTRUM DASYCARPUM	FAC,FACM	FACM	FAC+	FACM-	FAC	FACM	FACM-	NA*	FACM	FACM	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
THALICTRUM DEBILE	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6
THALICTRUM DIOICUM	FACU+,FACM	FAC	FAC	FACU+	FACM	FAC	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5
THALICTRUM FENDLERI	UPL,FAC	NO	NO	NO	NO	NO	FAC-	FACU-	UPL	FAC	FACU	NO	NO	NO	6,7,8,9,0
THALICTRUM MACROSTYLUM	FAC+,FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
THALICTRUM MIRABILE	FAC,OBL	FAC*	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
THALICTRUM OCCIDENTALE	FACU,FAC+	NO	NO	NO	NO	NO	NO	NO	NO	FACU*	FACU	NO	NO	NO	7,8,9,0
THALICTRUM PUBESCENS	FAC,FACM+	FACM+	FACM+	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
THALICTRUM REVOLUTUM	UPL,FAC+	UPL	FAC+	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
THALICTRUM SPARSIFLORUM	FACU,FAC+	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FACU	NO	NO	NO	8,9,0,A
THALICTRUM STELEANUM	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
THASPIUM BARBINODE	UPL,FAC	UPL	UPL	UPL	NO	FAC-	FAC*	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
THELYPODIUM CRISPUM	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,0
THELYPODIUM INTEGRIFOLIUM	FACU-,FACM	NO	NO	NO	FAC	FAC	NO	FACU-	FAC	FACM	FACM	NO	NO	NO	4,5,7,8,9,0
THELYPTERIS ANGSTIFOLIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
THELYPTERIS GYATHOIDES	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
THELYPTERIS DEBATATA	FAC,FACM	NI	FACM	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,6,C,H
THELYPTERIS HEXAGONOPTERA	FACU-,FAC	FAC	FACU+	FAC-	NO	FACU-	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
THELYPTERIS HISPIDULA	FACU-	NO	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,7,C
THELYPTERIS INTERRUPTA	FAC+	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
THELYPTERIS NUNTHII	FAC,FACM	NO	FACM	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	9,0
THELYPTERIS NEVADENSIS	FACU+,FAC	NO	NO	NO	NO	NO	NO	NO	NO	FACU*	FAC*	NO	NO	NO	1,2,3
THELYPTERIS NOVEBORACENSIS	FAC,FAC+	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C
THELYPTERIS OVATA	UPL,FACM	NO	UPL	NO	NO	NO	FACM	NO	NO	NO	NO	NO	NO	NO	2,6
THELYPTERIS RESINIFERA	FACM	NO	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
THELYPTERIS RETICULATA	FACM	NO	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
THELYPTERIS SCLEROPHYLLA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
THELYPTERIS SERRATA	FACM+	NO	FACM+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
THELYPTERIS SIMULATA	FACM	FACM	FACM	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
THELYPTERIS THELYPTEROIDES	FACM+,OBL	FACM+	FACM+	FACM+	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	1,2,3
THELYPTERIS WARBURGII	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
THEMOPSIS RHOMBIFOLIA	UPL,FAC	NO	NO	NO	UPL	FACU	NO	NO	NO	FACU	NO	NO	NO	NO	H
THESPIA POPULNEA	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4,5,7,8,9
THLASPI ARVENSE	FACU?	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	2,C,H
TETRAPLASANDRA OAHUENSIS															1,2,3,4,5,6,7,8,9,0,A
THLASPI ARVENSE															

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1:IND	R2:IND	R3:IND	R4:IND	R5:IND	R6:IND	R7:IND	R8:IND	R9:IND	R0:IND	RA:IND	RC:IND	RH:IND	REGION
THUJA OCCIDENTALIS	FACM	FACM	UPL*	FACH	NO	NO	NO	NO	NO	FAC	NO	NO	NO	NO	1,2,3
THUJA Plicata	FAC,FAC+	NO	NO	NO	NO	NO	NO	NO	NO	FAC+	NO	NO	NO	NO	9,0,A
THUNBERGIA ALATA	UPL	NO	UPL	NO	NO	UPL*	NO	NO	NO	NO	FAC	NO	NO	NO	2,6,C
THUNBERGIA ERECTA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C,H
TIARELLA CORDIFOLIA	FAC-	FAC-	FAC-	FAC-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
TIARELLA TRIFOLIATA	FAC,FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC-	FAC	NO	NO	NO	9,0,A
TIBOUCHINA HERBACEA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
TILLIA AMERICANA	FACU	FACU	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
TIMONIUS LEDERMANNII	FACU?,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
TIPULARIA DISCOLOR	FACU	FACU	FACU	FACU	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
TITHONIA DIVERSIFOLIA	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C,H
TITHONIA THURBERI	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7
TOFIEDIA COCCINEA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	FAC	NO	NO	NO	9,A
TOFIEDIA GLABRA	FACM	NO	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
TOFIEDIA GLUTINOSA	FACM,OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	1,2,3,9,0,A
TOFIEDIA PUSILLA	FAC,FAC+	NO	NO	FACM+	NO	NO	NO	NO	NO	NO	FACM*	NO	NO	NO	3,9,A
TOFIEDIA RACEMOSA	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	FACM	NO	NO	NO	1,2,6
TOLMIEA MENZIESII	FAC,OBL	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FACM	NO	NO	NO	9,0,A
TORENIA ASIATICA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
TOUCHARDIA LATIFOLIA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
TOURNEFORTIA FLIFLORA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
TOURNEFORTIA GNAPHALODES	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
TOURNEFORTIA MACULATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
TOXICODENDRON QUERCIFOLIA	FACU,FACM	FACU	FACU	FACU	NO	FACU	NO	NO	NO	FACU	NO	NO	NO	NO	1,2,3,5,6,9
TOXICODENDRON RADICANS	FACU,FACM	FAC	FAC	FAC+	FACU	FAC	FAC	FACM	FACU	FACU	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
TOXICODENDRON RYDBERGII	FACU,FACM	FAC-	FAC-	FAC	FACU	FAC	FAC	FACM	FACU	FACU	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
TOXICODENDRON VERNIX	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
TRACHELOSPERMUM DIFFORME	FACM	FACM	FACM	FACM	NO	FACM	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
TRADESCANTIA BRACTEATA	UPL,FAC	UPL	NO	FACU-	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,4,5,6
TRADESCANTIA EDWARDSIANA	FAC-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
TRADESCANTIA FLUMINENSIS	FAC,FAC+	NO	FAC+	NO	NO	FAC-	NO	NO	NO	NO	FAC*	NO	NO	NO	2,0
TRADESCANTIA OCCIDENTALIS	UPL,FACM	UPL	UPL	UPL	UPL	NO	NO	NO	NO	FACM	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
TRADESCANTIA OHIENSIS	FACU,FACM	FAC	FAC-	FACU+	NO	FACM	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
TRADESCANTIA VIRGINIANA	UPL,FAC+	FACU	FAC+	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
TRAPA NATANS	FACH	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	6,7
TRAUVEYTERIA CAROLINIENSIS	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
TRAUVEYTERIA CAROLINIENSIS	FAC-,FACM+	FACM-	FACM+	FAC-	NO	NO	NO	NO	NO	FAC	FACM*	NO	NO	NO	1,2,3,7,8,9,0
TREMATOLOBELIA GRANDIFOLIA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
TREMATOLOBELIA SINGULARIS	FACM?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
TREMATOLOBELIA KAUAIENSIS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
TREMATOLOBELIA MACROSTACHYS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
TREPOCACARPUS AETHUSAE	FACM	NI	FACM	NO	NO	FACM	NO	NO	NO	NO	NO	NO	NO	NO	H
TRIDENNUM FRASERI	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
TRIDENNUM TUBULOSUM	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,5
TRIDENNUM VIRGINICUM	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
TRIDENNUM WALTERI	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
TRIANTHEMA PORTULACASTRUM	UPL,FACM	UPL*	FACM	FACH	NO	FACH-	NO	NO	NO	NO	FACH	NO	NO	NO	1,2,3,6,7,8,0,C
TRIBULLUS CISTOIDES	UPL?	NO	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,6,C,H
TRICHOCORONIS WRIGHTII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	6,0
TRICHOMANES ALATUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
TRICHOMANES BOSCHIANUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
TRICHOMANES CRISPUM	FACM,OBL	FACH	OBL	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
TRICHOMANES CRISPUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C

THUJA OCCIDENTALIS
TRICHOMANES CRISPUM

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
TRICHOMANES HOLOPTERUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	2,C
TRICHOMANES HYMENOPHYLLOIDES	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	C
TRICHOMANES ARAUSII	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	2,C
TRICHOMANES LINEOLATUM	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	2,C
TRICHOMANES MEMBRANACEUM	NI	NO	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	2,C
TRICHOMANES PETERSTII	FAC	NO	FAC	NI	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	2,C
TRICHOMANES PUNCTATUM	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	2,C
TRICHOMANES SCANDENS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	2,C
TRICHOPTERIS PUBESCENS	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	NO	C
TRICHOSPERMUM LEDERMANII	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H	
TRICHOSPERMUM RICHII	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H	
TRICHOSTEMA AUSTRORONTANUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,0
TRICHOSTEMA MICRANTHUM	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,0
TRIDENS ALBESCENS	FAC-,FAC	NO	FAC	NO	NO	FAC	FAC-	NO	NO	NO	NO	NO	NO	NO	2,5,6,7
TRIDENS AMBIGUUS	FAC-,FACM+	NO	FAC+	NO	NO	FAC-	FAC-	NO	NO	NO	NO	NO	NO	NO	2,6
TRIDENS FLAVUS	UPL,FACU	FACU*	FACU	UPL	NO	UPL	UPL	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7
TRIDENS ONLAWIENSIS	FACM	NO	NI	NO	NO	NI	FACM	NO	NO	NO	NO	NO	NO	NO	3,5,6
TRIDENS STRICTUS	FACU,FACM	NI	FACM	NO	NO	FACM	FAC-	NO	NO	NO	NO	NO	NO	NO	9,0,A
TRIENTALIS ARCTICA	FAC,OBL	NO	NO	NO	NO	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
TRIENTALIS BOREALIS	FAC,FAC+	FAC	FAC	FAC+	NO	NO	NO	NO	NO	OBL	NI	FAC	NO	NO	9,0,A
TRIENTALIS EUROPAEA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NI	NI	FAC	NO	NO	1,2,3,9,0
TRIENTALIS LATIFOLIA	FAC-,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0,A
TRIFOLIUM AMABILE	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
TRIFOLIUM APPENDICULATUM	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7
TRIFOLIUM BARBIGERUM	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
TRIFOLIUM BECK-WITHII	FAC,FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
TRIFOLIUM BOLANDERII	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4,8,9,0
TRIFOLIUM CYATHIFERUM	FAC,FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	0
TRIFOLIUM DASYPHYLLUM	UPL,FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
TRIFOLIUM DEPAUPERATUM	FAC-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9
TRIFOLIUM DOUGLASSII	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,9,0
TRIFOLIUM DUBIUM	UPL,FACU	UPL	FACU-	FACU	NO	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	9
TRIFOLIUM ERIOCEPHALUM	FAC-,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,9,0,A
TRIFOLIUM FRAGIFERUM	FACU,FACM-	FACU	NI	FACU	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
TRIFOLIUM FUCATUM	FACU+,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,8,9,0
TRIFOLIUM HAYDENII	FAC-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,9,0
TRIFOLIUM HOWELLI	FACM-FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
TRIFOLIUM HYBRIDUM	FACU-,FAC	NO	FACU	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	9,0
TRIFOLIUM KINGII	FACU-,FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A
TRIFOLIUM LONGIPES	FACU,FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
TRIFOLIUM MACROCEPHALUM	FACU-,FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,9,0
TRIFOLIUM MICROCEPHALUM	FACU,FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9,0,A
TRIFOLIUM MONANTHUM	FAC,FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8,0
TRIFOLIUM NANUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8
TRIFOLIUM NEUROPHYLLUM	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9
TRIFOLIUM OBTUSIFLORUM	FACM	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7
TRIFOLIUM PARRYI	FACU,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
TRIFOLIUM PINETORUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9
TRIFOLIUM PRATENSE	FACU-,FAC	NO	FACU-	FACU+	FACU	FACU	FACU+	NO	NO	NO	NO	NO	NO	NO	7
TRIFOLIUM REPENS	FACU-,FAC	FACU	FACU	FACU	FACU	FACU	FACU+	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A,C,H
TRIFOLIUM RESUPINATUM	UPL,FACU+	FACU	FACU	FACU+	FACU+	FACU	NI	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,9

TRICHOMANES HOLOPTERUM

TRIFOLIUM RESUPINATUM

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NMSE	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REIND
TRIFOLIUM VARIEGATUM	FAC, FACW-	NO	NO	NO	NO	NO	NO	NI	FACW-	FAC+	FACW-	FAC	NO	NO	7, 8, 9, 0, A
TRIFOLIUM MORSKIOLODII	FAC, OBL	NO	NO	NO	NO	NO	NO	NI	OBL	FACW+	FACW+	FAC	NO	NO	6, 7, 8, 9, 0, A
TRIGLOCHIN CONCINNUM	OBL	NO	NO	NO	OBL	NO	NO	OBL	OBL	OBL	OBL	FAC	NO	NO	4, 7, 8, 9, 0
TRIGLOCHIN MARITIMUM	OBL	OBL	NO	OBL	OBL	OBL	NO	OBL	OBL	OBL	OBL	OBL	NO	NO	1, 3, 4, 5, 7, 8, 9, 0, A
TRIGLOCHIN PALUSTRE	OBL	OBL	NO	OBL	OBL	NO	NO	OBL	OBL	OBL	OBL	OBL	NO	NO	1, 3, 4, 5, 7, 8, 9, 0, A
TRIGLOCHIN STRIATUM	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	1, 2, 9, 0
TRILISA ODORATISSIMA	FACW	NI	FACW	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
TRILISA PANICULATA	FACW-	NO	FACW-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
TRILLIUM CERNUUM	FAC, FACW	FACW	FACW-	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4
TRILLIUM ERECTUM	UPL, FACU	FACU-	FACU	UPL	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
TRILLIUM FLEXIPES	FACU, FAC	FAC	FAC-	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5
TRILLIUM LANCIFOLIUM	UPL	NI	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
TRILLIUM OVATUM	FACW?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 9, 0
TRILLIUM PUSTILLUM	UPL, FACW	FACW	FACW	UPL	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
TRILLIUM RECURVATUM	UPL, FACU	UPL	FACU	FACU-	FACU*	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
TRILLIUM SESSILE	FACU-	NI	FACU-	FACU*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5
TRILLIUM TEXANUM	FACU, FAC	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5
TRILLIUM UNDULATUM	FACU-, FACU	FACU*	FACU	FACU-	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6
TRIODANIS PEROLIATA	UPL, FAC	FAC	FACU+	FACU-	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
TRIPHORA TRIANTHOPHORA	UPL, FACW-	UPL	FACW-	FACU-	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
TRIPSACUM DACTYLOIDES	FAC, FACW	FACW	FACW+	FACU+	FACU+	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, C
TRISETUM CERNUUM	FACU, FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
TRISETUM INAEQUALE	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 9, 0, A
TRISETUM MELLICOIDES	FAC, FACW	FAC*	NO	FACW*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
TRISETUM ORTHOCHAETUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3
TRISETUM SIBIRICUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
TRISETUM SPICATUM	UPL, FACW-	FACU	UPL	FAC-	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
TRISETUM WOLFII	FACU-, FACW	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 7, 8, 9, 0, A
TRITILETA HYACINTHINA	FACU, FACW	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7, 8, 9, 0
TRIUMFETTA SEMITRILoba	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 9, 0
TROLLIUS LAXUS	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C, H
TSUGA CANADENSIS	FACU	OBL	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 8, 9
TSUGA HETEROPHYLLA	FACU-, FAC	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3
TSUGA MERTENSIANA	FACU, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, 0, A
TURNERA ULMI-FOLIA	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	8, 9, 0, A
TURPINIA PANICULATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C
TUSSILAGO FARFARA	FACU	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
TYPHA ANGUSTIFOLIA	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3, 9
TYPHA DOMINGENSIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	H
TYPHA X GLAUCO	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C
ULMUS ALATA	FACU, FACU+	FACU	FACU+	FACU	NO	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C
ULMUS AMERICANA	FAC, FACW	FACW-	FACW	FACW-	FACW	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C
ULMUS CRASSIFOLIA	FAC	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, H
ULMUS RUBRA	FAC	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6, 8
ULMUS SEROTINA	UPL, FAC+	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 8
ULMUS THOMASII	FACU+	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6
UMBELLULARIA CALIFORNICA	FAC-, FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6
UNCINIA UNCINATA	FACU-, FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, 0
UNTOLO PANICULATA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
URECHITES LUTEA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 6

TRIFOLIUM VARIEGATUM
URECHITES LUTEA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R10IND	R11IND	R12IND	REGION
URENA LOBATA	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	2, C, H
URENA SAMOINCENSIS	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
URTICA CHAMUEDRYOIDES	FACU, FAC	FACU	FAC	FACU*	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
URTICA DIOICA	FACU, FAC	FACU	FAC+	FAC+	FACU	FACU	FAC	NI	FAC	FAC+	FACU	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
URTICA DIOICA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
URTICULARIA AMETHYSTINA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
URTICULARIA BIFLORA	OBL	OBL	OBL	NO	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
URTICULARIA BIFLORA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
URTICULARIA CAERULEA	OBL?	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
URTICULARIA CORNUTA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	H
URTICULARIA EXOLETA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
URTICULARIA FIBROSA	OBL	OBL	OBL	NO	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	1, 2, 6, 0
URTICULARIA FLORIDANA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
URTICULARIA FOLIOSA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
URTICULARIA GEMINISCAPA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3
URTICULARIA GIBBA	OBL	OBL	OBL	OBL	NO	OBL	OBL	NO	NO	OBL	OBL	NO	NO	1, 2, 3, 5, 6, 9, 0, C, H
URTICULARIA INFLATA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	OBL	OBL	NO	NO	1, 2, 6
URTICULARIA INTERMEDIA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	OBL	OBL	NO	NO	1, 2, 3, 4, 8, 9, 0, A
URTICULARIA JUNCEA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	OBL	NO	NO	1, 2, 6, C
URTICULARIA MACRORHIZA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	OBL	OBL	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
URTICULARIA MINOR	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	OBL	OBL	NO	NO	1, 3, 4, 5, 8, 9, 0, A
URTICULARIA OBUSA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
URTICULARIA OCHRULEUCA	OBL	OBL	OBL	NO	NO	NO	NO	NO	OBL	NO	OBL	NO	NO	1, 8, A
URTICULARIA OLIVACEA	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
URTICULARIA PURPUREA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
URTICULARIA PUSILLA	NI	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
URTICULARIA RACEMOSA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
URTICULARIA RADIATA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	OBL	NO	NO	H
URTICULARIA RESUPINATA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	OBL	NO	NO	1, 2, 3, 6
URTICULARIA SIMULANS	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	OBL	NO	NO	1, 2, 3
URTICULARIA SUBULATA	OBL	OBL	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	2
URTICULARIA ULIGINOSA	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 6, C
UNULARIA FLORIDANA	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
UNULARIA PEROLIATA	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
UNULARIA PUBERULA	FACU, FAC-	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
UNULARIA SESSILIFOLIA	FACU, FAC-	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
VACCINIUM ALASKAENSE	FAC	NO	FAC+	FAC-	FACU	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 6
VACCINIUM ANGENUM	FACU, FAC	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, A
VACCINIUM ANGSTIFOLIUM	FACU, FAC	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
VACCINIUM ARBOREUM	FACU, FAC	FACU	FACU	NO	NO	FACU	FACU	NO	NO	NO	NO	NO	NO	1, 3
VACCINIUM AUSTRALE	FAC+, OBL	OBL	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
VACCINIUM BARBERIFOLIUM	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
VACCINIUM CALSARIENSE	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
VACCINIUM CAESIUM	FACU, FAC	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3
VACCINIUM CALYCINUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
VACCINIUM CESPITOSUM	FACU, FAC	FACU	FACU	FACU*	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3, 7, 8, 9, 0, A
VACCINIUM CONSTABLAETI	FAC	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
VACCINIUM CORYMBOSUM	FACM, FAC	FACM	FACM	FACM	NO	NO	FACM	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
VACCINIUM CRASSIFOLIUM	FAC, FAC+	FAC	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
VACCINIUM DARROWII	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6
VACCINIUM DENTATUM	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
VACCINIUM ELLIOTTII	FAC+, FAC	FAC	FAC+	NO	NO	NO	FAC-	NO	NO	NO	NO	NO	NO	1, 2, 6
VACCINIUM ERYTHROCARPUM	FAC	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 7

URENA LOBATA
VACCINIUM ERYTHROCARPUM

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	R0IND	RAIND	RCIND	RHIND	REGION
VACCINIUM FUSCUM	FAC+	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
VACCINIUM MACROCARPON	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	1,2,3,9,0
VACCINIUM MARIANUM	FAC,OBL	FAC	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
VACCINIUM MEMBRANACEUM	FACU,FAC+	NO	NO	NO	FACU	NO	NO	NO	FACU	FACU+	FACU+	NO	NO	NO	3,4,8,9,0
VACCINIUM MICROCARPUS	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	A
VACCINIUM MIRSINITES	FACU	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
VACCINIUM MYRTILLOIDES	FACU,FAC-	FAC	NI	FAC-	NO	NO	NO	NO	NO	FACU	NO	NO	NO	NO	1,2,3,9
VACCINIUM MYRTILLUS	NI	FAC	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	7,8,9
VACCINIUM OCCIDENTALE	FAC+,FAC	NO	NO	NO	NO	NO	NO	NO	FAC	FAC+	FAC-	NO	NO	NO	8,9,0
VACCINIUM OVALIFOLIUM	UPL,FAC	NO	NO	FAC*	NO	NO	NO	NO	NO	UPL	NO	FAC	NO	NO	3,9,A
VACCINIUM OXYCOCCOS	OBL	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	1,3,9,A
VACCINIUM RETICULATUM	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NI	H
VACCINIUM SCOPARIUM	FACU-,FACU+	FACU	NO	NO	FACU	NO	NO	FACU+	FACU-	FACU	FACU	NO	NO	NO	4,7,8,9,0
VACCINIUM SIMULATUM	FACU,FAC	FACU	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
VACCINIUM STAMINEUM	FACU-,FACU+	FACU	FACU	FACU-	NO	FACU	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
VACCINIUM TENELLUM	UPL,FACU-	UPL*	FACU-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
VACCINIUM ULIGINOSUM	FACU+,FAC+	FACU	NO	FAC*	NO	NO	NO	NO	NO	FACU+	FAC+	FAC	NO	NO	1,3,8,9,0,A
VACCINIUM VITIS-IDAEA	FAC,FAC	FAC	NO	FAC	NO	NO	NO	NO	FAC+	FAC-	FAC*	FAC	NO	NO	1,3,A
VAHLODEA ATROPURPUREA	FACU,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,8,9,0,A
VALERIANA ACUTILOBA	FAC	NO	NO	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	4,5,7,8,9
VALERIANA CAPITATA	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
VALERIANA DIOICA	FACM-,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	4,9
VALERIANA EDULIS	FAC,OBL	OBL	NO	FAC+	FAC	NO	NO	FAC	FACM-	FAC	NO	NO	NO	NO	1,3,4,7,8,9
VALERIANA OCCIDENTALIS	FAC-,FAC	NO	NO	NO	NO	NO	NO	FAC	FAC-	FAC	NO	NO	NO	NO	1,3,4,7,8,9
VALERIANA PAUCIFLORA	FAC,FAC	FAC	FAC	FAC-	NO	NO	NO	NO	NO	FAC	FAC	NO	NO	NO	7,8,9,0
VALERIANA SCANDENS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
VALERIANA SCOLERI	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,C
VALERIANA SITCHENSIS	FAC	NO	NO	NO	NO	NO	NO	NO	NO	FAC	FAC	NO	NO	NO	9,0
VALERIANA TEXANA	FAC,OBL	OBL	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,3,9,0,A
VALERIANELLA AMARELLA	FAC	NO	NO	NO	NO	NO	NO	FAC*	NO	NO	NO	NO	NO	NO	6,7
VALERIANELLA FLORIFERA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	5,6
VALERIANELLA RADIATA	FAC-,FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
VALERIANELLA STENOCARPA	FAC	FAC	FAC-	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
VALERIANELLA TEXANA	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,5
VALERIANELLA UMBELICATA	FAC,FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6
VALERIANELLA AMERICANA	FACU,FAC-	FAC	FAC	FAC*	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
VALLISNERIA GIGANTEA	OBL?	OBL	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
VERATRUM CALIFORNICUM	FACM,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,7,8,9
VERATRUM CAUDATUM	OBL	NO	NO	NO	NO	NO	NO	OBL	FAC	FAC+	OBL	NO	NO	NO	H
VERATRUM FIMBRIATUM	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	7,8,9,0
VERATRUM VIRIDE	FACU,OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	OBL	NO	NO	NO	9
VERBASCUM BLATTARIA	UPL,FAC	FAC+	FAC+	FAC+	NO	NO	NO	NO	NO	OBL	FAC	FACU	NO	NO	0
VERBENA BONARIENSIS	FAC+,FAC+	UPL	FAC	FACU-	NO	UPL	UPL	UPL	UPL	UPL	FAC	FAC	NO	NO	1,2,3,5,6,7,8,9,0,H
VERBENA BRACTEATA	UPL,FAC	NI	FAC+	NO	NO	FAC+	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6,0,C
VERBENA BRASILIENSIS	UPL,FAC	UPL*	FACU-	FACU	FACU	FACU	FAC	FAC	FACU	FACU+	FAC	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
VERBENA HASTATA	FAC,FAC	UPL*	FAC	FAC	NO	NI	NO	NO	NO	NO	NO	NO	NO	NO	1,2,5,6,0
VERBENA LASIOTACHYS	FAC,FAC	FAC+	FAC	FAC+	FAC	FAC	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0
VERBENA MADRUGALLI	UPL,FAC-	NO	NO	NO	NO	NO	NO	NO	NO	FAC-	NO	NO	NO	NO	1,9,0,H
VERBENA OFFICINALIS	FACU-	FACU-	NI	NO	NO	NO	NO	NO	UPL	NI	NO	NO	NO	NO	6,7,8,9
VERBENA POLYSTACHYA	FAC	NO	NI	NO	NO	NO	NO	NO	NO	NI*	NO	NO	NO	NO	1,2,3,9,0
VERBENA RIPARIA	FAC,FAC	FAC	FAC	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,0
VACCINIUM FUSCUM															1,2,3
VERBENA RIPARIA															

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	RGIND	RAIND	RCIND	RHIND	REGION
VERBENA ROBUSTA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	FACH	NO	NO	NO	0
VERBENA RUFONII	FACH, OBL	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	6
VERBENA SCABRA	UPL, FACH+	FACH	FACH+	FACH+	FACH+	FACH+	FACH	OBL	NO	NO	OBL	NO	NO	NO	1,2,6,7,0,C
VERBENA URTICIFOLIA	UPL, FACH+	FACH	FACH+	FACH+	FACH+	FACH+	FACH	FACH	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
VERBENA X ENGELMANNII	NI	NI	NI	NI	NI	NI	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
VERBENA X RYDBERGII	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,5
VERBESINA ALTERNIFOLIA	FACH+	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
VERBESINA CHAPMANII	FACH, FACH	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2
VERBESINA ENGLIOLIDES	FACH, FACH	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,0,C,H
VERBESINA HETEROPHYLLA	FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	2
VERBESINA OCCIDENTALIS	UPL, FACH	UPL	UPL	FACH+*	FACH+*	FACH+*	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,6
VERBESINA VIRGINICA	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	UPL, FACH	1,2,3,5,6
VERBESINA WALTERI	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
VERNONIA ANGUSTIFOLIA	FACH, FACH	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2
VERNONIA ARIZONANA	UPL, FACH-	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2
VERNONIA BALDWINII	FACH-	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	2
VERNONIA BLODGETTII	FACH-	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	2
VERNONIA FASCICULATA	FACH, FACH	FACH+	FACH+	FACH+	FACH+	FACH+	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
VERNONIA GIGANTEA	FACH, FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	2,3,4,5,6
VERNONIA LETTERMANNII	FACH, OBL	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	2
VERNONIA MARGINATA	FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,9
VERNONIA MISSOURICA	FACH+, FACH+	FACH+	FACH+	FACH+	FACH+	FACH+	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6,7
VERNONIA MOEBORACENSIS	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
VERNONIA TEXANA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	2,6
VERNONIA AMERICANA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3,4,5,6,7,8,9,0,A
VERNONIA ANAGALLIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	0
VERNONIA ANAGALLIS-AQUATICA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A
VERNONIA ARIZONENSIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3,4,5,6,7,8,9,0,A,H
VERNONIA BECCABUNGA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,3,8,0
VERNONIA CATENATA	FACH, FACH	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3,4,5,6,7,8,9,0
VERNONIA CUSCUTII	UPL, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9,0
VERNONIA OFFICINALIS	FACH, OBL	FACH+	FACH+	FACH+	FACH+	FACH+	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,9
VERNONIA PEGRINA	FACH, OBL	FACH+	FACH+	FACH+	FACH+	FACH+	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,A,C
VERNONIA PLEBIA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
VERNONIA SCUTELLATA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1,2,3,4,8,9,0,A
VERNONIA SERPYLLIFOLIA	FACH, OBL	FACH+	FACH+	FACH+	FACH+	FACH+	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,7,8,9,0,A,H
VERNONIA WORMSKJOLDII	FACH, FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,7,8,9,0,A
VERONICASTRUM VIRGINICUM	FACH, FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
VIBURNUM ACERIFOLIUM	UPL, FACH	UPL*	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
VIBURNUM CASSINOIDES	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3
VIBURNUM DENTATUM	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
VIBURNUM EDULE	FACH, FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,3,4,5,8,9,A
VIBURNUM LAMTANOIDES	FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3
VIBURNUM LEANTAGO	FACH, FACH+	FACH	FACH	FACH+	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,9
VIBURNUM MASHII	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
VIBURNUM NUBUM	FACH+, OBL	OBL	FACH+	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,6
VIBURNUM OBOVATUM	FACH+	NO	FACH+	NO	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	2
VIBURNUM PLICATUM	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
VIBURNUM PRINIFOLIUM	FACH, FACH+	FACH	FACH	FACH	FACH	FACH	FACH+	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
VIBURNUM RECOGNITUM	FACH-, FACH	FACH	FACH	FACH	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3
VIBURNUM RUFIDULUM	UPL, FACH	UPL	FACH	FACH-	FACH	FACH	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
VIBURNUM SEMITOMENTOSUM	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2

VERBENA ROBUSTA
VIBURNUM SEMITOMENTOSUM

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	RAIND	RCIND	RHIND	REGION
VIBURNUM TRILOBUM	FAC, FACH	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1, 3, 4, 5, 9
VICIA ACUTIFOLIA	FACH+	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
VICIA AMERICANA	FAC?	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	NI	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
VICIA CAROLINIANA	UPL, FACH	FACH	FACH	UPL*	UPL	UPL	UPL	UPL	NO	NO	NO	NO	NO	1, 2, 3, 5, 6
VICIA FLORIDANA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
VICIA LUDOVICIANA	UPL, FACH	NO	NO	UPL*	UPL	UPL	UPL	UPL	UPL	NO	NO	NO	NO	2, 3, 5, 6, 7, 8, 9, 0
VICIA MINUTIFLORA	UPL, FAC	NO	NO	UPL*	UPL	UPL	UPL	UPL	UPL	NO	NO	NO	NO	2, 3, 6
VICIA OCALENSIS	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
VICIA SATIVA	UPL, FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, H
VIGNA LUTEOLA	FACH-, FACH	NO	FACH	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, H
VIGNA MARTINA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6, C
VIOLETA ADUNCA	FACH, FAC	FACH	NO	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	C, H
VIOLETA AFFINIS	FACH	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3, 4, 7, 8, 9, 0, A
VIOLETA APPALACHIENSIS	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5
VIOLETA BELLIDIFOLIA	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1
VIOLETA BIGLOR	UPL, FAC	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	8, 9
VIOLETA BIFLORA	FACH, FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1, 2, 3, 5, 6, 7, 8, 9
VIOLETA BLANDA	FACH, FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	8, A
VIOLETA BRITTONIANA	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 8, 9, 0
VIOLETA CASCADENSIS	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
VIOLETA CHAMISSONIANA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9
VIOLETA CONSPERSA	FACH-, FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	9
VIOLETA CUCULLATA	FACH+, OBL	FACH+	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	H
VIOLETA ESCULENTA	FACH-, FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1, 2, 3, 4
VIOLETA FLORIDANA	FACH, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 5
VIOLETA GLABELLA	FACH, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
VIOLETA HALLII	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
VIOLETA HASTATA	UPL, FACH	UPL	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, 0, A
VIOLETA HELENA	FACH?	UPL	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, 0
VIOLETA INCOGNITA	FACH, FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1, 2
VIOLETA KAUENSI	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
VIOLETA LABRADORICA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4
VIOLETA LANCEOLATA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	H
VIOLETA LANGLOTTII	FACH-, FACH+	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3
VIOLETA MACLOSKEYI	FACH+, OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 3, 6, 9, 0
VIOLETA MAYIENSIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6
VIOLETA MISSOURIENSIS	FACH, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	9, A
VIOLETA NEPHROPHYLLA	FACH, FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	8, 9, 0
VIOLETA NOVAE-ANGLIAE	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	H
VIOLETA OAHUENSIS	FACH	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
VIOLETA PALMENSIS	UPL, OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1, 3, 5
VIOLETA PALUSTRIS	FACH, OBL	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
VIOLETA PAPILIONACEA	FACH, FAC	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1, 2, 3, 7, 8, 9, 0, A
VIOLETA PEDATA	UPL, FACH	UPL	FACH	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	UPL	1, 3, 4, 8, 9, 0
VIOLETA PEDATIFIDA	UPL, FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1, 2, 3, 4, 5, 6, 8
VIOLETA PENSYLVANICA	FACH, FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1, 2, 3, 5, 6
VIOLETA PRATINCOLA	FACH, FAC	NO	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1, 2, 3, 4, 5, 6, 7, 8
VIOLETA PRIMULIFOLIA	FACH, FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1, 2, 3, 4, 5, 6
VIOLETA PUBESCENS	FACH-, FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1, 2, 3, 6
VIOLETA RENIFOLIA	FACH, FACH	FACH	NI	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	FACH	1, 2, 3, 4, 5, 6
VIOLETA ROBUSTA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 4, 8, 9, A

VIBURNUM TRILOBUM
VIOLETA ROBUSTA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SC1-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
VIOLA ROSTRATA	FACU	FACU	FACU	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
VIOLA ROTUNDFOLIA	FAC,FAC+	FAC+	FAC	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
VIOLA SAGITTATA	FAC-,FACH	FACH	FACH	FACH-	NO	FAC	FAC-	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
VIOLA SEPIEMLOBA	FAC-,FACH	FACH	FAC+	NO	NO	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	1,2,6
VIOLA SEPTENTRIONALIS	FACU	FACU	FACU	NO	NO	NO	FACU	NO	NO	FACU	NO	NO	NO	NO	1,2,3,9
VIOLA SORORIA	FAC-,FACH	FACH	FAC-	FAC-	NO	FAC	FAC	NO	NO	NI	NO	NO	NO	NO	1,2,3,4,5,6,9
VIOLA STRIATA	FACH-,FACH	FACH	FACH-	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
VIOLA VIARUM	UPL,FACU	NI	FACU	UPL	NI	NO	NI	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
VIOLA VILLOSA	FACU-,FACU	FACU-	FACU-	NI	NO	NO	FACU	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
VIOLA X BERNARDII	FACU-	NO	NO	FACU-*	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	3,4
VITEX DIVARIGATA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
VITIS AESTIVALIS	UPL-,FAC	FACU	FAC-	FACU	UPL	NO	FAC	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
VITIS ARIZONICA	FACU-,FAC	NO	NO	NO	NO	NO	FACU+	NO	NO	NO	NO	NO	NO	NO	6,7,8
VITIS CALIFORNICA	FACU,FACH	NO	NO	NO	NO	NO	FACU	NO	NO	FACH	NO	NO	NO	NO	7,9,0
VITIS CINEREA	FAC-,FACH	FACH	FAC+	FACH-	NO	FAC	FACH-	NO	NO	NO	NO	NO	NO	NO	1,2,3,5,6
VITIS LABRUSCA	FACU,FAC+	FACU	FAC+	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
VITIS MOWAE-ANGLIAE	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	I
VITIS PALMATA	FACH-,OBL	NI	FACH-	OBL	NO	NO	FACH	NI	NO	NO	NO	NO	NO	NO	1,2,3,6,7
VITIS RIPARIA	FACU,FACH	FACH	FACH	FACH-	FAC	FAC	FAC	NI	FACH	FACU	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
VITIS ROTUNDFOLIA	FAC-,FACH	FACH	FAC	FACH	NO	NO	FAC-	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,9
VITIS RUPESTRIS	UPL-,FACU-	UPL*	UPL	FACU-*	NO	NO	FACU-	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
VITIS SHUTTLEWORTHII	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
VITIS TILIIFOLIA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
VITIS VULPINA	FAC,FAC-	FAC	FAC+	FACH-	FAC	FAC	FAC	NI	NI	NO	NO	NO	NO	NO	1,2,3,4,5,6,7,8,C
VITTARIA LINEATA	FAC	NI	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,C
VULPIA BROMOLIDES	UPL-,FACH	FACH	UPL	NI	NO	NO	FAC	NO	NO	FACU-	FACH	NO	NO	NO	1,2,3,6,9,0,C,H
VULPIA HYDRIS	UPL-,FACH	FACH	FACU	NO	NO	NO	FAC	NO	NO	FACU*	FACH	NO	NO	NO	1,2,3,5,6,7,8,9,0,A,H
VULPIA OCTOFLORA	UPL-,FACU-	UPL	FACU+	FACU-*	UPL	NO	NO	NO	NO	UPL	UPL	NO	NO	NO	1,2,3,4,5,6,7,8,9,0,H
WALLENIA PENNULA	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C
WASHINGTONIA FILIFERA	UPL-,FACH	NO	UPL	NO	NO	NO	NO	FACH	NO	NO	FACH	NO	NO	NO	2,7,0
WEBSTERIA SUBMERSA	OBL	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
WEDELIA TRILOBATA	FACU	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
WEINMANNIA AFFINIS	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	C,H
WIKSTROEMIA BICORNUTA	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
WIKSTROEMIA FURCATA	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
WIKSTROEMIA GAMBENSIS	FAC?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
WIKSTROEMIA PALLISTRIS	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
WILHELMIA PHYLLOIDES	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
WILHELMIA GYMNODIPIHUM	UPL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	A
WISLIZENIA REFRACTA	FACU-,FACH	NO	NO	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	6,7,8,0
WISTERIA FRUTESCENS	FACH-,FACH	FACH+	FACH	NI	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,5
WISTERIA MACROSTACHYA	FACH-,FACH	FACH	FACH	FACH+	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
WOLFFIA COLUMBIANA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	OBL	OBL	NO	NO	NO	1,2,3,4,5,6,9,0,H
WOLFFIA CYLINDRACEA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	OBL	OBL	NO	NO	NO	0
WOLFFIA PAPULIFERA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	OBL	OBL	NO	NO	NO	0
WOLFFIA PUNCTATA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	OBL	OBL	NO	NO	NO	1,2,3,5,6,9,0
WOLFFIELLA FLORIDANA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	OBL	OBL	NO	NO	NO	1,2,3,5,6,8,9,0
WOLFFIELLA GLADIATA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	OBL	OBL	NO	NO	NO	1,2,3,6,9
WOLFFIELLA LINGULATA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	OBL	OBL	NO	NO	NO	1,2,3,6,9
WOLFFIELLA OBLONGA	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	NO	OBL	OBL	NO	NO	NO	2,6,0,C
WOLLASTONIA BIFLORA	FACU?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2,0
WOODWARDIA AREOLATA	FACH+,OBL	FACH+	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
															1,2,3,6

VIOLA ROSTRATA
WOODWARDIA AREOLATA

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
WOODWARDIA FIMBRIATA	FACH, FACH+	NO	NO	NO	NO	NO	NO	FACH	FACH	FACH	FACH+	NO	NO	NO	7, 8, 9, 0
WOODWARDIA RADICANS	OBL	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
WOODWARDIA VIRGINICA	FACH, FACH-	NO	NO	NO	NO	NO	NA*	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
WYETHIA AMPLEXICAULIS	FACH, FACH-	NO	NO	NO	NO	NO	NO	NO	FACH	FACH-	NO	NO	NO	NO	8, 9
WYETHIA ANGUSTIFOLIA	FACH, FACH	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	9, 0
WYETHIA HELIANTHOIDES	FACH, FACH+	NO	NO	NO	NO	NO	NO	NO	FACH	FACH	NO	NO	NO	NO	8, 9
XANTHULUM SPINOSUM	FACH, FACH+	FACH	FACH	FACH	NI	FACH	FACH	FACH+	FACH	FACH	FACH+	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
XANTHULUM STRUMARILUM	FACH, FACH+	FACH	FACH	FACH	FACH	FACH	FACH-	NI	FACH	FACH	FACH+	NO	NO	NO	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
XANTHOCEPHALUM GYMNOSPERMOIDES	FACH, FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6, 7
XANTHORHIZA SIMPLICISSIMA	FACH, FACH	FACH	FACH-	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
XIMENIA AMERICANA	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C
XILOCARPUS GRANATUM	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
XILOCARPUS MOLLUCENSIS	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
XYLISMA GRENATA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
XYRIS AMBLOIA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
XYRIS BALDWINIANA	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2, 6
XYRIS BREVIFOLIA	OBL	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
XYRIS CAROLINIANA	FACH, FACH+	FACH+	FACH+	NI	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6, C
XYRIS COMPLANATA	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
XYRIS DIFFORMIS	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6
XYRIS DRUMMONDII	OBL	NO	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
XYRIS ELLIOTTI	OBL	NO	OBL	OBL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, 6, C
XYRIS FIMBRIATA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
XYRIS FLABELLIFORMIS	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
XYRIS IRIDIFOLIA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 6
XYRIS ISLETIFOLIA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
XYRIS JUPEGAI	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
XYRIS LONGISEPALA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 3, 6, C
XYRIS MONTANA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
XYRIS PLATYLEPIS	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 3
XYRIS SCABRIFOLIA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2, 6, H
XYRIS SCROTINA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
XYRIS SMALLIANA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
XYRIS STRICTA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	1, 2
XYRIS TORTA	OBL	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2
YABEA MICROCARPA	UPL, FACH+	NO	NO	NO	NO	NO	OBL	NO	NO	FACH+	UPL	NO	NO	NO	1, 2, 3, 6
YEATESIA VIRIDIFLORA	FACH-	NO	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	7, 8, 9, 0
YOUNGIA JAPONICA	FACH	NI	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	2, 6
YUCCA ALDIFOLIA	FACH	NO	FACH	NO	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	1, 2, 6, C, H
YUCCA GLORIOSA	FACH	NO	FACH	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	2, 5, C
ZANNICHELLIA PALUSTRIS	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
ZANTHESCHIA AETHIOPIGA	OBL	NO	NO	NO	NO	NO	OBL	NO	NO	NO	OBL	OBL	NO	NO	0, C
ZANTHOXYLUM CLAWA-HERCULIS	FACH, FACH	FACH	FACH	NO	NO	NO	FACH-	NO	NO	NO	OBL	NO	NO	NO	1, 2, 6
ZANTHOXYLUM OAHUENSE	FACH?	NO	NO	NO	NO	NO	OBL	NO	NO	NO	OBL	NO	NO	NO	H
ZEBRINA PENDULA	UPL	NO	UPL	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
ZENOBIA PULVERULENTA	FACH, OBL	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2, C, H
ZEPHYRANTHES ATAMASCA	FACH	FACH	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
ZEPHYRANTHES BRAZOSSENSIS	FACH, FACH-	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1, 2
ZEPHYRANTHES PULCHELLA	FACH, FACH-	NO	FACH	NO	NO	NO	FACH-	FACH-	NO	NO	NO	NO	NO	NO	2, 5, 6, 7
ZEPHYRANTHES SIMPSONII	FACH-	NO	NO	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	6
ZEPHYRANTHES TREATIAE	FACH	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
ZEPHYRANTHES X REFUGIENSIS	FACH-	NO	FACH	NO	NO	NO	FACH-	NO	NO	NO	NO	NO	NO	NO	2
		NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	6

WOODWARDIA FIMBRIATA

ZEPHYRANTHES X REFUGIENSIS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF REGIONAL INDICATORS

SCI-NAME	NAT-IND	R1IND	R2IND	R3IND	R4IND	R5IND	R6IND	R7IND	R8IND	R9IND	ROIND	RAIND	RCIND	RHIND	REGION
<i>ZEUZINE STRATEUMATICA</i>	FAC	NO	FAC	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	2
<i>ZIGADENUS DENSUS</i>	FACH OBL	OBL	FACH+	NO	NO	FACH	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
<i>ZIGADENUS ELEGANS</i>	UPL, FACH+	NI	UPL	NO	FACH	FACH+	NO	NO	NO	NO	NO	FACH	NO	NO	1,2,3,4,5,6,7,8,9,A
<i>ZIGADENUS FONTANUS</i>	OBL	NO	NO	NO	NO	NO	NO	FACH+	NO	NO	OBL	NO	NO	NO	0
<i>ZIGADENUS GLABERRIMUS</i>	FACH+ OBL	OBL	FACH+	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
<i>ZIGADENUS GLAUCUS</i>	FAC, FACH	FAC	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3
<i>ZIGADENUS LEIMANTHOIDES</i>	FACH, OBL	OBL	FACH	NO	NO	FACH+	NO	NO	NO	NO	NO	NO	NO	NO	1,2,6
<i>ZIGADENUS VERNOSUS</i>	FAC	NO	NO	NO	FAC	FAC	NO	NI	NO	FAC	FAC	NO	NO	NO	4,5,7,8,9,0
<i>ZIGADENUS VIRESCENS</i>	FAC-	NO	NO	NO	NO	NO	NO	FAC-	NO	NO	NO	NO	NO	NO	7
<i>ZINGIBER ZERUMBET</i>	FACH?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
<i>ZIZANIA AQUATICA</i>	OBL	OBL	OBL	OBL	OBL	OBL	NO	NI	NO	OBL	OBL	NO	NO	NO	1,2,3,4,5,7,9,0
<i>ZIZANIA LATIFOLIA</i>	OBL?	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	H
<i>ZIZANIA TEXANA</i>	OBL	NO	NO	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	6
<i>ZIZANTOPSIS MILIACEA</i>	OBL	OBL	OBL	NO	NO	OBL	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,6
<i>ZIZIA APTERA</i>	FACH FACH-	FAC	FACH	NO	FACH-	FAC	NO	NO	NO	FAC+	NO	NO	NO	NO	1,2,3,4,5,6,8,9
<i>ZIZIA AUREA</i>	FAC-, FACH+	FAC	FACH	NO	FACH-	FAC	NO	NO	NO	NO	NO	NO	NO	NO	1,2,3,4,5,6
<i>ZIZIA TRIFOLIATA</i>	UPL, FAC-	UPL	FACH	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	1,2
<i>ZOSTERA MARINA</i>	OBL	OBL	OBL	NO	NO	NO	NO	NO	NO	OBL	OBL	OBL	NO	NO	1,2,9,0,A
<i>ZOSTERA NANA</i>	OBL	NO	NO	NO	NO	NO	NO	NO	NO	OBL	OBL	NO	NO	NO	9
<i>ZOSTERELLA DUBIA</i>	OBL	OBL	OBL	OBL	OBL	OBL	OBL	OBL	NO	OBL	OBL	NO	NO	NO	1,2,3,4,5,6,7,9,0

ZEUZINE STRATEUMATICA

ZOSTERELLA DUBIA

SUMMARY OF TRINOMIALS

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SUMMARY OF TRINOMIALS

SCI-NAME	TRINOM	R1:ND	R2:ND	R3:ND	R4:ND	R5:ND	R6:ND	R7:ND	R8:ND	R9:ND	RO:ND	RA:ND	RC:ND	RH:ND	RE:ND	REGION
ACER RUBRUM	SSP. DRUMMONDII (HOOK. & ARN. EX MUTT.) E. MURRAY															1,2,3,6
ACER RUBRUM	VAR. TRILOBUM TORR. & GRAY EX K. KOCH															1,2,3,6
AESCULUS GLABRA	VAR. ARGUTA (BUCKLEY) B. ROB.															3,5,6
CONIARIS SCITICANDRUS	VAR. GAUDICHAUDII (DC.) FOSS.															H
DESCHAMPSIA AUSTRALIS	SSP. NUBIGENA (HILLEBR.) SKOTTSSB.															H
DISTICHILIS SPICATA	VAR. STRICTA (TORR.) SCRIBN.															H
FAGUS GRANDIFOLIA	VAR. CAROLINIANA (LOUD.) FERN. & REHD.															3,4,5,6,7,8,9,0
GERANIUM HUMILE	VAR. KAUAIENSE J.F. ROCK															1,2,3,6
HAPLOAPPUS VENETUS	SSP. VERMONTOIDES (MUTT.) H.M. HALL															H
LABORDIA HIATILLA	VAR. SORORIA SHERFF															H
MACHAERINA HAPYSCOIDES	SSP. MEYENII (KUNTH) T. KOYAMA															H
MACHAERINA HAPYSCOIDES	SSP. COLPODES (LAUTERB.) T. KOYAMA															H
METROSIDEROS POLYMORPHA	VAR. PUMILA (A. HELLER) DAWSON & STEMM.															H
METROSIDEROS POLYMORPHA	VAR. MACROPHYLLA (J.F. ROCK) H. ST. JOHN															H
METROSIDEROS POLYMORPHA	VAR. DIETERI DAWSON & STEMM.															H
METROSIDEROS POLYMORPHA	VAR. NEWELLII (J.F. ROCK) H. ST. JOHN															H
METROSIDEROS POLYMORPHA	VAR. GLABERRIMA (H. LEV.) DAWSON & STEMM.															H
METROSIDEROS POLYMORPHA	VAR. PSEUDORUGOSA (SKOTTSSB.) DAWSON & STEMM.															H
METROSIDEROS POLYMORPHA	VAR. MAUIENSIS H. LEV.															H
MYSSA SYLVATICA	VAR. BIFLORA (WALTER) SARG.															1,2,3,6
PLATANthera HYPERBOREA	VAR. VIRIDIFLORA (CHAM.) LUER															H
POLYGALA BALDWINII	VAR. CARTERI (SMALL) R.R. SMITH & D.B. WARD															2
POLYGALA BALDWINII	FORMA LUCIDUM DEG.															H
QUERCUS FALCATA	VAR. PACIFICIFOLIA ELLIOTT															1,2,3,6
QUERCUS STELLATA	VAR. PALUDOSA SARG.															2,6
SCIRPUS LITORALIS	VAR. THERMALIS TRAB.															H
STYPHELIA TAMEIAMEIÆ	VAR. BROWNII (GRAY) H. ST. JOHN															H

SYNONYMY

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
ABAMA AMERICANUM	MARTHECIUM AMERICANUM	KER-GAIL.	1,2
ABAMA MONTANA	MARTHECIUM AMERICANUM	KER-GAIL.	1,2
ABIES ARIZONICA	ABIES LASIOCARPA	(HOOK.) NUTT.	7,8,9,0,A
ABILDGAARDIA MONOSTACHYA	ABILDGAARDIA OVATA	(N.L. BURM.) KRAL	2,C
ACACIA FARNESIANA	ACACIA SMALLII	ISELY	2,6,7,0
ACACIA MINUTA VAR. MINUTA	ACACIA SMALLII	ISELY	2,6,7,0
ACALYPHA DEAMII	ACALYPHA RHOMBOIDEA	RAF.	1,2,3,4,5,6
ACALYPHA VIRGINICA VAR. RHOMBOIDEA	ACALYPHA RHOMBOIDEA	RAF.	1,2,3,4,5,6
	ACER SACCHARUM	(PENNELL) WOODSON	1,2,3,4,5,6,8
	ACER NIGRUM	GRISEB.	1,2,3,5,6
	ACERATIS HIRTELLA	H.B.K.	1,2,6,0,C
ACHYRANTHES PHILOXEROIDES	ALTERNANTHERA PHILOXEROIDES	(L.) DC.	2,C
ACHYRANTHES RAMOSSISSIMA	ALTERNANTHERA FLAVESCENS	(L.) DC.	2,C,H
ACHYRANTHES SESSILIS	ALTERNANTHERA SESSILIS	(L.) DC.	2,C
ACISANTHERA ACISANTHERA	ACISANTHERA ERECTA	JAUME ST.-HIL.	C
ACISANTHERA QUADRATA	ACISANTHERA ERECTA	JAUME ST.-HIL.	C
ACNIDA CUSPIDATA	ANARANTHUS AUSTRALIS	(GRAY) SAUR.	2,6,C
ACNIDA TAMARISCINA	ANARANTHUS RUDIS	SAUER	1,2,3,4,5,6,7,8,0
ACONITUM HANSENI	ACONITUM COLUMBIANUM	NUTT.	3,4,5,7,8,9,0
ACONITUM INFECTION	ACONITUM COLUMBIANUM	NUTT.	3,4,5,7,8,9,0
ACONITUM NIVATUM	ACONITUM DELPHINIFOLIUM	DC.	A
ACROSTICHUM EXCELSUM	ACROSTICHUM DANAEFOLIUM	LANGSD. & FISCH.	2,C
ACTINOMERIS ALTERNIFOLIA	VERBESINA ALTERNIFOLIA	(L.) BRITTON	1,2,3,5,6
ACTINOSTACHYS PENULA	ACTINOSTACHYS GERANIIF.	FEF	2,C
ACUAN ILLINOENSE	DESMANTHUS ILLINOENSIS	(MICHX.) MACMIL. EX B. ROB. & FERNALD	1,2,3,4,5,6,7,8
ACUAN ILLINOENSIS	DESMANTHUS ILLINOENSIS	(L.) WILLO.	1,2,3,4,5,6,7,8
ACUAN VIRGATUM	DESMANTHUS VIRGATUS	J.R. & G. FORST.	2,6,7,C,H
ADENOSTEMMA LANCEOLATUM	ADENOSTEMMA VISCOSUM	J.R. & G. FORST.	H
ADENOSTEMMA LAVENIA	ADENOSTEMMA VISCOSUM	J.R. & G. FORST.	H
ADIANTUM MODESTUM	ADIANTUM CAPILLUS-VENERIS	L.	1,2,3,4,6,7,8,0,C,H
ADIPERA STAHLII	CASSIA STAHLII	URBAN	C
ADOPOGON VIRGINICUM	KRIGIA CESPITOSA	(RAF.) K. CHAMB.	1,2,3,5,6
ADOPOGON VIRGINICUM	KRIGIA BIFLORA	(WALTER) BLAKE	1,2,3,5,6,7,8
ADOPOGON VIRGINICUS	KRIGIA BIFLORA	(WALTER) BLAKE	1,2,3,5,6,7,8
AESCHYNOME NE RUDIS	AESCHYNOME SENSITIVA	SWARTZ	2,C
AESCULUS ARGUTA	AESCULUS GLABRA	WILLO.	1,2,3,4,5,6
AESCULUS AUSTRIANA	AESCULUS PAVIA	L.	1,2,3,6
AESCULUS DISCOLOR	AESCULUS PAVIA	L.	1,2,3,6
AESCULUS GEORGIANA	AESCULUS SYLVATICA	L.	1,2
AESCULUS NEGLECTA	AESCULUS SYLVATICA	H. BARTRAM	1,2
AZELIA PECTINATA	SEYMERIA GASSIODES	(WALTER) BLAKE	1,2,6
AGALINIS ERECTA	AGALINIS OBTUSIFOLIA	(RAF.) PENNELL	1,2
AGALINIS KEYENSIS	AGALINIS FILIFOLIA	(NUTT.) RAF.	2
AGOSERIS GRACILIS	AGOSERIS AURANTIACA	(HOOK.) GREENE	7,8,9,0,A
AGOSERIS GRAMINIFOLIA	AGOSERIS AURANTIACA	(HOOK.) GREENE	7,8,9,0,A
AGOSERIS ROSTRATA	AGOSERIS AURANTIACA	(HOOK.) GREENE	7,8,9,0,A
AGRIFFONIA EUPATORIA	AGRIFFONIA GRYPPOSEPALA	WALLR.	1,2,3,4,5,7,9,0
AGROPYRON ALASKANUS	AGROPYRON VIOLACEUM	(HORNEM.) LANGE	A
AGROPYRON INERME	AGROPYRON SPICATUM	(PURSH) SCRIBN. & J.C. SMITH	4,5,6,7,8,9,0,A
AGROPYRON LANCEOLATUM	AGROPYRON DASYSTACHYUM	(HOOK.) SCRIBN.	3,4,5,7,8,9,0,A
AGROPYRON RIPARIUM	AGROPYRON DASYSTACHYUM	(HOOK.) SCRIBN.	3,4,5,7,8,9,0,A
AGROPYRON SUBSECUNDUM	AGROPYRON TRACHYCAULUM	(LINK) MALTE EX H.F. LEWIS	1,2,3,4,5,6,7,8,9,0,A
AGROPYRON SUBVILLOSUM	AGROPYRON DASYSTACHYUM	(HOOK.) SCRIBN.	3,4,5,7,8,9,0,A

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SYNONYMY

SYNONYMY	SCI-NMME	AUTHOR	REGION
AGROSTIS AEQUIVALVIS	PODAGROSTIS AEQUIVALVIS	(TRIN.) SCRIBN. & MERRILL	9. A
AGROSTIS AMPLA	AGROSTIS EXARATA	TRIN.	4.5, 6, 7, 8, 9, 0, A
AGROSTIS ANTECEDENS	AGROSTIS HYEMALIS	(WALTER) B.S.P.	1, 2, 3, 4, 5, 6, 8, 9, C
AGROSTIS ASPERIFOLIA	AGROSTIS EXARATA	TRIN.	4, 5, 6, 7, 8, 9, 0, A
AGROSTIS FALLAX	AGROSTIS SANDWICENSIS	HILLEBR.	H
AGROSTIS FILICUMIS	AGROSTIS IDAHOENSIS	MASH	7, 8, 9, 0
AGROSTIS FILICUMIS	AGROSTIS CLAVATA	TRIN.	7, 8, 9, 0, A
AGROSTIS GIGANTEA	AGROSTIS ALBA	L.	9, 0
AGROSTIS HENDERSONII	AGROSTIS MICROPHYLLA	STEUD.	8, 9, 0
AGROSTIS HUMILIS	AGROSTIS HUMILIS	(VASEY) BJOERKM.	1, 5, 6, 7, 8, 9, 0, H
AGROSTIS KAUAIENSIS	PODAGROSTIS HUMILIS	(FORSK.) C. CHR.	0
AGROSTIS KENNEDYANA	AGROSTIS TANDILENSIS	(KUNTZE) PARODI	0
AGROSTIS LITTORALIS	POLYPOGON INTERRUPTUS	H.B.K.	1, 2, 3, 4, 5, 6, 7, 8
AGROSTIS MERTENSII	AGROSTIS BOREALIS	HARTH.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, H
AGROSTIS OREOPHILA	AGROSTIS PLENNANS	(WALTER) TUCKERMAN	1, 6, 0, H
AGROSTIS PALUSTRIS	AGROSTIS AENACTA	L.	1, 5, 6, 7, 8, 9, 0, H
AGROSTIS RETROFRACTA	AGROSTIS SEPIVERTICILLATA	J.F. GREL.	H
AGROSTIS VERTICILLATA	AGROSTIS SEPIVERTICILLATA	(FORSK.) C. CHR.	H
AIRA HAMATIENSIS	DE SCHAMPSIA AUSTRALIS	NEES EX STEUD.	H
AIRA PALLIDA	DE SCHAMPSIA AUSTRALIS	NEES EX STEUD.	H
ALISMA BREVIPES	ALISMA LANCOLATUM	WITH.	H
ALISMA CORDIFOLIA	ECHINODORUS CORDIFOLIUS	(L.) GRISEB.	9, 0
ALISMA GEYERI	ALISMA GRAMINEUM	GREL.	1, 2, 3, 5, 6, C, H
ALISMA PLANTAGO-AQUATICA	ALISMA PLANTAGO-AQUATICA	L.	1, 3, 4, 5, 7, 8, 9, 0
ALISMA TRIVIALE	ALISMA PLANTAGO-AQUATICA	L.	1, 3, 4, 5, 7, 8, 9, 0
ALLIARIA OFFICINALIS	ALLIARIA PETIOLATA	L.	1, 2, 3, 4, 5, 6, 9
ALLIARIA NYCTAGINEA	MIRABILIS NYCTAGINEA	(H. BIEB.) CAVARA & GRANDE	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
ALLIUM ACETABULUM	ALLIUM CANADENSE	(MICHX.) MACMILL.	1, 2, 3, 4, 5, 6
ALLIUM NEVII	ALLIUM DOUGLASSII	HOOK.	9
ALLIUM PALMERI	ALLIUM BISCEPTRUM	S. WATS.	7, 8, 9, 0
ALLIUM ROTUNDUM	ALLIUM SCHOENOPRASUM	L.	1, 3, 8, 9, A
ALLOCARYA SCOPULORUM	PLAGIOBOTRYX SCOULERI	(HOOK. & ARN.) I. JOHNST.	3, 4, 7, 8, 9, 0, A
ALLOPECTUS AMBIGUUS	COLUWNEA AMBIGUA	(URBAN) MORLEY	C
ALNUS FRUTICOSA	ALNUS CRISPA	(DRYAND. IN AIT.) PURSH	1, 2, 3, 9, 0, A
ALNUS INCANA SSP. RUGOSA	ALNUS RUGOSA	(DU ROI) SPRENG.	8, 9, A
ALNUS INCANA SSP. TENUIFOLIA	ALNUS TENUIFOLIA	NUTT.	1, 2, 3, 5, 6
ALNUS NOVEBORACENSIS	ALNUS SERRULATA	(AIT.) WILLD.	9, 0, A
ALNUS OREGONA	ALNUS RUBRA	BONG.	1, 2, 3, 9, 0, A
ALNUS VIRIDIS SSP. CRISPA	ALNUS CRISPA	(DRYAND. IN AIT.) PURSH	9, 0, A
ALNUS VIRIDIS SSP. SINUATA	ALNUS SINUATA	(RFG.) RYDB.	9, 0, A
ALOPECURUS ARISTULATUS	ALOPECURUS AEGUALIS	(L.) GAERTN.	1, 2, 3
ALOPECURUS OCCIDENTALIS	ALOPECURUS ALPINUS	SOBOL.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
ALOPECURUS PALLESCENS	ALOPECURUS GENUICULATUS	J.E. SMITH	8, 9, A
ALOPECURUS RAMOSUS	ALOPECURUS CAROLINIENSIS	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
ALSINE ALPESTRIS	STELLARIA CALYCANTHA	WALTER	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
ALSINE AQUATICA	MYOSOTON AQUATICUM	(L.) MOENCH	1, 3, 4, 8, 9, 0, A
ALSINE BAILENSIS	STELLARIA UMBELLATA	(L.) MOENCH	1, 2, 3
ALSINE BOREALIS	STELLARIA UMBELLATA	TURCZ. EX KAREL. & KIR.	7, 8, 9, 0, A
ALSINE BRACHYPETALA	STELLARIA CALYCANTHA	(LEDEB.) BONG.	1, 3, 4, 8, 9, 0, A
ALSINE CALYCANTHA	STELLARIA CALYCANTHA	(LEDEB.) BONG.	9, 0, A
ALSINE CRASSIFOLIA	STELLARIA CRASSIFOLIA	EHRH.	1, 3, 4, 8, 9, 0, A
			3, 4, 5, 6, 7, 8, 9, A

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
ALSINE CRISPA	STELLARIA CRISPA	CHAM. & SCHLECHT.	8, 9, 0, A
ALSINE FONTINALIS	STELLARIA FONTINALIS	(SHORT & PETER) B. ROB.	1, 2
ALSINE GLAUCA	STELLARIA PALUSTRIS	RETZ.	1, 3
ALSINE GRAMINEA	STELLARIA GRAMINEA	L.	1, 2, 3, 4, 8, 9, 0
ALSINE GROENLANDICA	MINUARTIA GLABRA	(MICHX.) MATTF.	1, 2
ALSINE HUMIFUSA	STELLARIA HUMIFUSA	ROTTB.	1, 9, A
ALSINE LAETA	STELLARIA LAETA	RICHARDS.	1, 3, 7, 8, 9, 0, A
ALSINE LONGIFOLIA	STELLARIA LONGIFOLIA	MUHL. EX HILLD.	1, 2, 3, 4, 5, 7, 8, 9, A
ALSINE LONGIPES	STELLARIA LONGIPES	GOLDIE	1, 3, 4, 7, 8, 9, 0, A
ALSINE MEDIA	STELLARIA MEDIA	(L.) VILLARS	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, H
ALSINE OBTUSA	STELLARIA OBTUSA	EMBLM.	8, 9, 0
ALSINE OXYPHYLLA	STELLARIA CALYCANTHA	(LEDEB.) BONG.	1, 3, 4, 8, 9, 0, A
ALSINE POLYGONOIDES	STELLARIA OBTUSA	ENGLH.	8, 9, 0
ALSINE STRICTIFLORA	STELLARIA MONANTHA	HULTEN	8, 9, A
ALSINE SUBVESTITA	STELLARIA LONGIPES	GOLDIE	1, 3, 4, 7, 8, 9, 0, A
ALSINE WASHINGTONIANA	STELLARIA SIMCOEI	(T. HOWELL) C. HITCHC.	7, 8, 9, 0
ALSINODENDRON VISCOSUM VAR. LAEVE	ALSINODENDRON VISCOSUM	(MANN) SHERFF	H
ALSINODENDRON LYCHNOIDES	SCHIEDEA LYCHNOIDES	HILLEBR.	H
ALSOPHILA PONAPEANA	CYATHEA PONAPEANA	(HOSOIKAWA) GLASSMAN	H
AMARANTHUS ANNETENS	AMARANTHUS GREGGII	S. WATS.	2, 6
AMARANTHUS GRACILIS	AMARANTHUS VIRIDIS	L.	H
AMARANTHUS GRAECIZANS	AMARANTHUS BLITTOIDES	S. WATS.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
AMARANTHUS TAMARISCINUS	AMARANTHUS RUDIS	SAUER	1, 2, 3, 4, 5, 6, 7, 8, 0
AMARELLA ACUTA	GENTIANELLA AMARELLA	(L.) BENTH. & HOOK. EX GRAY	1, 3, 4, 5, 7, 8, 9, 0, A
AMAROLEA MEGACARPA	OSMANTHUS AMERICANUS	(L.) BENTH. & HOOK. EX GRAY	1, 2
AMBROSIA GLANDULOSA	OSMANTHUS AMERICANUS	(L.) BENTH. & HOOK. EX GRAY	1, 2
AMBROSIA RUBELII	AMBROSIA ARTEMISIIFOLIA	L.	1, 2
AMELANCHIER FLORIDA	AMBROSIA PSYLOSTACHYA	DC.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, H
AMELANCHIER GLABRA	AMELANCHIER ALNIFOLIA	(NUTT.) NUTT.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
AMELANCHIER NANTUCKETENSIS	AMELANCHIER ALNIFOLIA	(NUTT.) NUTT.	3, 4, 5, 6, 8, 9, 0, A
AMELANCHIER OBLONGIFOLIA	AMELANCHIER ALNIFOLIA	(NUTT.) NUTT.	3, 4, 5, 6, 8, 9, 0, A
AMELANCHIER PALLIDA	AMELANCHIER ARBOREA	(MICHX. F.) FERN.	1, 2, 3, 5, 6
AMELANCHIER POLYCARPA	AMELANCHIER ALNIFOLIA	(NUTT.) NUTT.	3, 4, 5, 6, 8, 9, 0, A
AMERIMNON BROMNEI	DALBERGIA BROMNEI	(JACO.) URBAN	2
AMMANNIA KOEHNII	AMMANNIA LATIFOLIA	L.	1, 2, 6, C
AMMANNIA TERES	AMMANNIA LATIFOLIA	L.	1, 2, 6, C
AMMANNIA TERES	AMMANNIA COCCINEA	ROTTB.	1, 2, 6, C
AMOMIS CARYOPHYLLATA	PIMENTA RACEMOSA	(MILL.) J. H. MOORE	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C, H
AMOMIS GRISEA	PIMENTA RACEMOSA	(MILL.) J. H. MOORE	C
AMORPHA BUSHII	AMORPHA FRUITICOSA	(MILL.) J. H. MOORE	C
AMORPHA CYANOSTACHYA	AMORPHA GEORGIANA	L.	1, 2, 3, 4, 5, 6, 7, 8, 0
AMORPHA ROEHRANA	AMORPHA TEXANA	WILBUR	1, 2
AMPELOTHAMNUS PHILLYREIFOLIUS	PIERIS PHYLLYREIFOLIA	BUCKLEY	6
AMPHICARPAE COMOSA	AMPHICARPAE BRACIATEA	(HOOK.) DC.	2
AMPHICARPAE FLORIDANUM	AMPHICARPAE HUELLENBERGIANUM	(L.) FERNALD	1, 2, 3, 4, 5, 6
AMSLINCKA SCOULEI	AMSLINCKIA SPECTABILIS	(J. A. SCHULTES) A. HITCHC.	2
ANACHARIS DENSA	EGERIA DENSA	FISCH. & C. A. MEYER	9, 0
ANAGALLIS CAERULEA	ANAGALLIS ARVENSIS	PLANCH.	1, 2, 3, 5, 6, 7, 9, 0, H
ANAGALLIS MINIMA	CENTUNCULUS MINIMUS	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
ANASTROPHUS COMPRESSUS	ANASTROPHUS COMPRESSUS	(SWARTZ) BEAUV.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI.-NAME	AUTHOR	REGION
ANCHISTEA VIRGINICA	ACQUARDIA VIRGINICA	(L.) J.E. SMITH	1, 2, 3, 6
ANDROPOGON CABANISII	ANDROPOGON TERNARIUS	MICHX.	1, 2, 3, 5, 6
ANDROPOGON CHRYSOCOMUS	ANDROPOGON GERARDII	VITMAN	1, 2, 3, 4, 5, 6, 7, 8, 9
ANDROPOGON CONDENSATUS	(WALTER) B.S.P.		1, 2, 5, 6, 7, 8, 0, C, H
ANDROPOGON FURCATUS	ANDROPOGON GERARDII	VITMAN	1, 2, 3, 4, 5, 6, 7, 8, 9
ANDROPOGON HALLII	ANDROPOGON GERARDII	(CHAPM.) NASH	2
ANDROPOGON MARITIMUS	SCHIZACHYRIUM MARITIMUM	VITMAN	1, 2, 3, 4, 5, 6, 7, 8, 9
ANDROPOGON PROVINCIALIS	ANDROPOGON GERARDII	(SWALLEN) GOULD	2
ANDROPOGON RHIZOMATUS	SCHIZACHYRIUM RHIZOMATUM	(MICHX.) NASH	1, 2, 3, 4, 5, 6, 7, 8, 9
ANDROPOGON SCOPARIUS	SCHIZACHYRIUM SCOPARIUM	NASH	2
ANDROPOGON STOLONIFER	SCHIZACHYRIUM STOLONIFERUM	PURSH	2, 3, 4, 5, 6, 7, 8, 9, 0
ANDROSACE ARIZONICA	ANDROSACE OCCIDENTALIS	JACQ. EX WILLD.	7, 8, 9, A
ANDROSACE GLANDULOSA	ANDROSACE CHARAEJASME	L.	3, 4, 6, 7, 8, 9, 0, A
ANEILEMA GENICULATA	GIBASIS GENICULATA	(JACO.) ROHMED.	2, C, H
ANEILEMA KEISKAK	MURDANNIA KEISKAK	(HASSK.) HAND.-HAZZ.	1, 2
ANEILEMA NUDIFLORUM	MURDANNIA NUDIFLORA	(L.) J.P.N. BRENNAN	2, 6, C
ANEMONE ADAMSIANA	ANEMONE OREGANA	GRAY	9, 0
ANEMONE FELIX	ANEMONE OREGANA	GRAY	9, 0
ANEMONE QUINQUEFOLIA VAR. OREGANA	ANEMONE OREGANA	GRAY	9, 0
ANEMONE QUINQUEFOLIA VAR. OREGANA	ANEMONE PIPERI	BRITTON	9, 0
ANGELICA CURTISII	ANGELICA TRIQUINATA	MICHX.	1, 2
ANISOSORUS HIRSATUS	LONCHITIS HIRSATATA	L.	C
ANISOSTICHUS CAPREOLATA	BIGNONIA CAPREOLATA	L.	1, 2, 3, 6
ANISOSTICHUS CRUCIGERA	BIGNONIA CAPREOLATA	L.	1, 2, 3, 6
ANISOSTICHUS APICULATUS	ANISOSTICHUS SANDBENSIS	L.	H
ANTHODICHA COLUSANA	NEOSTARFIA COLUSANA	LINDL.	0
ANTHOPOGON ANISOSEPALA	GENTIANELLA AMARELLA	(J.B. DAVY) J.B. DAVY	1, 3, 4, 5, 7, 8, 9, 0, A
ANTHURUM CRENATUM	ANTHURUM ACULE	(L.) BOERNER	1, 3, 4, 5, 7, 8, 9, 0, A
ANTROPHYUM LANCEOLATUM	POLYTAENIUM FEEI	(JACO.) SCHOTT	C
APIUM AMRI	CYCLOSPERMUM LEPTOPHYLLUM	(M. SCHAFFN. EX FER) MAXON	C
APIUM LEPTOPHYLLUM	CYCLOSPERMUM LEPTOPHYLLUM	(PERS.) T.A. SPRAGUE EX BRITTON & P. WILSON	1, 2, 6, 7, 8, 0, C, H
APIUM TENUIFOLIUM	CYCLOSPERMUM LEPTOPHYLLUM	(PERS.) T.A. SPRAGUE EX BRITTON & P. WILSON	1, 2, 6, 7, 8, 0, C, H
APOCYNUM CANNABINUM VAR. HYPERICIFOLIUM	APOCYNUM SIBIRICUM	(PERS.) T.A. SPRAGUE EX BRITTON & P. WILSON	1, 2, 6, 7, 8, 0, C, H
APTERIA HYMENANTHERA	APTERIA APHYLLA	JACQ.	1, 3, 4, 5, 6, 7, 8, 9, 0
AQUILEGIA COCCINEA	AQUILEGIA CANADENSIS	(NUTT.) BARNHART	2, 6, C
AQUILEGIA MOHAVENSIS	AQUILEGIA SHOCKLEYI	L.	1, 2, 3, 4, 5, 6
ARABIS BOURGOVII	ARABIS DIVARICARPA	EASTW.	8, 0
ARABIS DREPANOLoba	ARABIS HOLBOELLII	A. NELS.	1, 3, 4, 5, 7, 8, 9, 0, A
ARABIS EGLESTONII	ARABIS LEMMONII	HORNEM.	3, 4, 5, 7, 8, 9, 0, A
ARABIS EXILIS	ARABIS LEMMONII	S. WATS.	8, 9, 0, A
ARABIS LIGNIPES	ARABIS HOLBOELLII	S. WATS.	8, 9, 0, A
ARABIS PENDULOCARPA	ARABIS HOLBOELLII	HORNEM.	3, 4, 5, 7, 8, 9, 0, A
ARABIS RETROFRACTA	ARABIS HOLBOELLII	HORNEM.	3, 4, 5, 7, 8, 9, 0, A
ARABIS RHODANTHA	ARABIS HOLBOELLII	HORNEM.	3, 4, 5, 7, 8, 9, 0, A
ARABIS SECUNDA	ARABIS HOLBOELLII	HORNEM.	3, 4, 5, 7, 8, 9, 0, A
ARABIS VIRGINICA	SIBARA VIRGINICA	HORNEM.	3, 4, 5, 7, 8, 9, 0, A
ARANELLA FIMBRATA	UTRICULARIA SIMULANS	(L.) ROLLINS	3, 4, 5, 7, 8, 9, 0, A
ARCTOSTAPHYLOS ADENOTRICHA	ARCTOSTAPHYLOS UVA-URSI	PILG.	2
ARCTOSTAPHYLOS RUBRA	ARCTOSTAPHYLOS UVA-URSI	(L.) SPRENG.	1, 3, 4, 5, 7, 8, 9, 0, A
ARDISIA CRENULATA	PARATHESIS CRENULATA	(L.) SPRENG.	1, 9, A
	(VENTENAT) J.D. HOOK. EX HEMSL.		C

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
ARENARIA HUMILIS	ARENARIA HUMILIS	THUNB.	H
ARENARIA SERRULATA	ARENARIA SERRULATA	(VENTENAT) J.D. HOOK. EX HEMSL.	C
ARENARIA SQUAMULOSA	ARENARIA SQUAMULOSA	THUNB.	C
ARENARIA ALABAMENSIS	ARENARIA ALABAMENSIS	J.F. MCCORMICK, J.R. BOZEMAN & S. SPONGBERG	H
ARENARIA CALIFORNICA	ARENARIA CALIFORNICA	(GRAY) MATTF.	9,0
ARENARIA FONTINALIS	ARENARIA FONTINALIS	(SHORT & PETER) B. ROB.	1,2
ARENARIA GLABRA	ARENARIA GLABRA	(MICHX.) MATTF.	1,2
ARENARIA GODFREYI	ARENARIA GODFREYI	(SHINNERS) MCNEILL INFED.	2
ARENARIA GROENLANDICA	ARENARIA GROENLANDICA	(MICHX.) MATTF.	1,2
ARENARIA LATERIFLORA	ARENARIA LATERIFLORA	(L.) FENZL	1,3,4,5,7,8,9,A
ARENARIA OBTUSILOBA	ARENARIA OBTUSILOBA	(RYDB.) HOUSE	7,8,9,0,A
ARENARIA PATULA	ARENARIA PATULA	(MICHX.) MATTF.	1,2,3,5,6
ARENARIA PELOIDES	HONKENIA PELOIDES	(L.) EHRH.	1,3,9,A
ARENARIA RUBELLA	ARENARIA RUBELLA	(L.) FENSL	A
ARENARIA RUBELLA	ARENARIA RUBELLA	(WALLENB.) HIERN	1,4,7,8,9,0,A
ARENARIA UNIFLORA	ARENARIA UNIFLORA	(WALTER) MATTF.	2
ARGUSIA GNAPHALODES	TOURNEFORTIA GNAPHALODES	(L.) R. BR.	2,C
ARGUSIA GNAPHALODES	TOURNEFORTIA GNAPHALODES	(L.) R. BR.	2,C
ARISAEMA ACUMINATUM	ARISAEMA TRIPHYLLUM	(L.) SCHOTT	1,2,3,4,5,6
ARISAEMA STENARDSONII	ARISAEMA TRIPHYLLUM	(L.) SCHOTT	1,2,3,4,5,6
ARISAEMA TRIPHYLLUM SSP. QUINATUM	ARISAEMA TRIPHYLLUM	(L.) SCHOTT	1,2,6
ARMERIA LABRADORICA	ARMERIA QUINATUM	(NUTT.) SCHOTT	1,2,6
ARMERIA NIGRA	ARMERIA MARITIMA	HILLD.	1,8,9,0,A
ARTEMISIA PRESCOTTIANA	ARMERIA MELANOCARPA	(MICHX.) ELLIOTT	1,2,3
ARTEMISIA VULGARIS	ARTEMISIA LINDLEYANA	BESSER	9
ARTHRAXON CILIARIS	ARTEMISIA LUDOVICIANA	NUTT.	1,2,3,4,5,6,7,8,9,0
ARTHRAXON CILIARIS	ARTHRAXON HISPIDUS	(THUNB.) MAKINO	1,2,3,6
ARUNCUS SYLVESTER	ARUNCUS DIOICUS	(WALTER) FERNALD	1,2,3,6,9,0,A
ARUNCUS VULGARIS	ARUNCUS DIOICUS	(WALTER) FERNALD	1,2,3,6,9,0,A
ARUNDINARIA GRAMINIFOLIA	ARUNDINARIA BAMBUSIFOLIA	(ROXB.) LINDL.	H
ARUNDINARIA TECTA	ARUNDINARIA GIGANTEA	(WALTER) WALTER EX MUHL.	1,2,3,6
ARUNDO KARKA	PHRAGMITES KARKA	(RETZ.) TRIN.	H
ASARUM PEMTINGERI	ASARUM VIRGINICUM	L.	1,2
ASCLEPIAS BREVICORNIS	ASCLEPIAS OENOTHEROIDES	CHAM. & SCHLECHT.	2,5,6,7
ASCLEPIAS LAURIFOLIA	ASCLEPIAS RUBRA	L.	1,2,6
ASCLEPIAS MEXICANA	ASCLEPIAS FASCICULARIS	DEGNE.	7,8,9,0
ASIMINA PULCHELLA	DEERINGOTHAMNUS PULCHELLUS	SMALL	2
ASIMINA RUEGLII	DEERINGOTHAMNUS RUEGLII	(B. ROB.) SMALL	2
ASPIDIUM CYATHEOIDES	THELYPTERIS CYATHEOIDES	(KAULF.) FOSB.	H
ASPIDIUM UNITUM	THELYPTERIS INTERRUPTA	(WILLD.) K. THATS.	H
ASPLENIUM PSEUDORECTUM	ASPLENIUM PTEROPUS	KAULF.	2,C,H
ASPLENIUM VIRIDE	ASPLENIUM TRICHOMANES-RAMOSUM	L.	C
ASPRIS CARYOPHYLLEA	AIRA CARYOPHYLLEA	L.	1,3,4,8,9,0,A
ASTELIA NIVEA	ASTELIA FORBESII	L.	H
ASTER ALPIGINUS SSP. ANDERSONII	ASTER ELATUS	SKOTTSB.	H
ASTER ANDERSONII	ASTER ALPIGINUS	(GREENE) CRONQ.	9,0
ASTER AQUIFOLIUS	ASTER ALPIGINUS	(TORR. & GRAY) GRAY	8,9,0
ASTER BOLTONIAE	MACHAeranthera aquifolia	GREENE EX WOOTEN & STANDL.	7
ASTER BRACTEOLATUS	MACHAeranthera boltoniae	(GREENE) B.L. TURNER & D. HORNE	6,7
ASTER CHILENSIS SSP. ASCENDENS	ASTER EATONII	(GRAY) T. HOWELL	4,7,8,9,0
ASTER CHILENSIS SSP. PANSAUS	ASTER CHILENSIS	NEES	4,7,8,9,0
ASTER ERIGOIDES SSP. PANSAUS	ASTER PANSAUS	(BLAKE) CRONQ.	4,5,8,9
ASTER HALLII	ASTER SUBULATUS	MICHX.	1,2,3,5,6,7,8,0,C,H
	ASTER CHILENSIS	NEES	4,7,8,9,0

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
ASTER INTERIOR	ASTER SIMPLEX	WILLD.	1,2,3,4,5,6
ASTER JUNCEUS	ASTER NOV-I-BELGII	L.	1,2,3
ASTER LANCEOLATUS	ASTER SIMPLEX	WILLD.	1,2,3,4,5,6
ASTER LAURENTIANUS	ASTER FRONCOSUS	(NUTT.) TORR. & GRAY	1,7,8,9,0
ASTER MERITUS	ASTER SUBRILICUS	L.	4,5,9,A
ASTER PALUDICOLA	ASTER OCCIDENTALIS	(NUTT.) TORR. & GRAY	8,9,0
ASTER PANICULATUS	ASTER X LANCEOLATUS	WILLD.	1,2,3,4,5,6
ASTER PUNICEUS VAR. FIRMIS	ASTER LUCIDULUS	(GRAY) WIEGAND	1,3,4
ASTER TEPHRODES	ASTER LUCIDULUS	(GRAY) GREENE	7,8,0
ASTER WALTERI	MACHAERANTHERA TEPHRODES	WALTER	2
ASTRAGALUS BREVIDENS	ASTER SQUARROSSUS	L.	1,2,3,4,5,6,8,9,0
ASTRAGALUS COOPERI	ASTRAGALUS CANADENSIS	(TORR. & GRAY) SHELDON	1,3,4
ASTRAGALUS DASYGLOTTIS	ASTRAGALUS NEGLECTUS	DOUGL.	3,4,5,7,8,9,0
ASTRAGALUS MINOR	ASTRAGALUS AGRESTIS	B. ROB.	1,8,9,A
ASTRAGALUS YUKONIS	ASTRAGALUS BOBINII	SHELDON	4,8,9,A
ASTRALAGUS PARVIFLORUS	ASTRAGALUS EUCOSMUS	B. ROB.	1,8,9,A
ATAMASCO	ZEPHYRANTHES ATAMASCA	(L.) HERB.	1,2
ATAMASCO SIMPSONII	ZEPHYRANTHES SIMPSONII	CHAPM.	2
ATAMASCO TREATIAE	ZEPHYRANTHES TREATIAE	S. WATS.	2
ATELOPHRAGMA ELEGANS	ASTRAGALUS EUCOSMUS	B. ROB.	1,8,9,A
ATENIA GAIRDNERI	PERIDERIDIA GAIRDNERI	(HOOK. & ARN.) MATHIAS	4,7,8,9,0
ATHYRIUM AMERICANUM	ATHYRIUM DISTENTIFOLIUM	TAUSCH	1,8,9,0,A
ATHYRIUM ASPLENIROIDES	ATHYRIUM FILIX-FEMINA	(L.) ROTH	1,2,3,4,5,6,7,8,9,0,A
ATHYROCARPUS PERSICARIAEFOLIUS	PHACOSPHAERION PERSICARIAEFOLIUM	(DELCILE) C.B. CLARKE	C
ATRIPLEX DAVIDSONII	ATRIPLEX SERENANA	A. NELS.	7,8,0
ATRIPLEX HASTATA	ATRIPLEX PATULA	L.	1,2,3,4,5,6,7,8,9,0,A
ATRIPLEX NUTTALLI VAR. FALCATA	ATRIPLEX FALCATA	(M.E. JONES) STANDL.	4,5,8,9,0
ATRIPLEX PATULA VAR. OBTUSA	ATRIPLEX CHELINII	C.A. MEYER	9,0,A
ATRIPLEX PROSTRATA	ATRIPLEX TRIANGULARIS	WILLD.	3,9
AULOMYRCIA CITRIFOLIA	MYRCIA CITRIFOLIA	(AUBL.) URBAN	C
AULOMYRCIA LEPTOCLADA	MYRCIA LEPTOCLADA	DC.	C
AVENA STRIATA	SCHIZACHNE PURPURASCENS	(TORR.) SMALLEN	1,2,3,4,5,7,8,9,A
AVICENTIA ALBA	AVICENTIA MARINA	(FORSK.) VIERH.	H
AZALEA ARBORESCENS	RHOODENDRON ARBORESCENS	(PURSH.) TORR.	1,2
AZALEA ATLANTICA	RHOODENDRON ATLANTICUM	(ASHE) REHD.	1,2
AZALEA SERRULATA	RHOODENDRON SERRULATUM	(SMALL) HILLAIS	1,2
AZALEA VISCOSA	RHOODENDRON VISCOSUM	(L.) TORR.	1,2
BACCHARIS INDICA	PLUCHEA INDICA	(L.) LESS.	H
BACOPA ACUMINATA	MEGARDONIA ACUMINATA	(WALTER) SMALL	1,2,3,5,6
BAERIA CHRYSOSTOMA	LASTHENIA CHRYSOSTOMA	(FISCH. & C.A. MEYER) GREENE	7,9,0
BAERIA FREMONTII	LASTHENIA CONJUGENS	GREENE	0
BAERIA FREMONTII	LASTHENIA FREMONTII	(TORR. EX GRAY) GREENE	0
BAERIA FREMONTII	LASTHENIA BURKEI	(GREENE) GREENE	0
BAERIA MINOR	LASTHENIA MINOR	(DC.) ORND.	9,0
BAERIA PLATYCARPHA	LASTHENIA PLATYCARPHA	(GRAY) GREENE	0
BAMBUSA GLAUCIFOLIA	SCHLIZOSTACHYUM GLAUCIFOLIUM	(RUPR.) MUNRO	H
BAPTISIA LEUCANTHA	BAPTISIA LACTEA	(RAF.) THIERET	1,2,3,5,6
BARBAREA AMERICANA	BARBAREA ORTHOCERAS	LEDEB.	1,3,4,5,7,8,9,0,A
BARLERIA PYRAMIDATA	BLECHUM BROWNEI	JUSS.	2,H
BARRINGTONIA SPECIOSA	BARRINGTONIA ASIATICA	(L.) KURZ	H
BARTONIA TOBANDRA	BARTONIA PANICULATA	(MICHX.) MUHL.	H
BAURIA FALCATA	MACHAERINA FALCATA	(NEES) KOY.	H

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988 --SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
CALYCANTHUS FLORIDUS VAR. GLAUCUS	CALYCANTHUS FERTILIS	WALTER	1, 2
CALYCANTHUS FLORIDUS VAR. LAEVIGATUS	CALYCANTHUS FERTILIS	WALTER	1, 2
CALYCANTHUS MOHRII	CALYCANTHUS FERTILIS	L.	1, 2, 3
CALYCANTHUS NANUS	CALYCANTHUS FERTILIS	WALTER	1, 2
CALYPTOCARPUS BLEPHAROLEPIS	CALYPTOCARPUS VIALIS	LESS.	2, 6
CAMASSIA ANGSTA	CAMASSIA SCILLIODES	(RAF.) CORY	1, 2, 3, 5, 6
CAMELINA PARODII	CAMELINA SATIVA	(L.) GRANTZ	1, 2, 3, 4, 5, 7, 8, 9, 0, A
CAMPANULA ALASKANA	CAMPANULA ROTUNDFOLIA	L.	1, 3, 4, 5, 6, 7, 8, 9, 0, A
CAMPANULA DUBIA	CAMPANULA ROTUNDFOLIA	L.	1, 3, 4, 5, 6, 7, 8, 9, 0, A
CAMPANULA LINNAEIFOLIA	CAMPANULA CALIFORNICA	L.	0
CAMPANULA ULIGINOSA	CAMPANULA CALIFORNICA	(KELLOGG) A. HELLER	1, 2, 3, 4, 5
CAMPANULASTRUM AMERICANUM	CAMPANULA APARINOIDES	L.	1, 2, 3, 4, 5, 6
CAMPORHIZA AMPHORA	CAMPORHIZA AMPHORA	(L.) J. PRESL	1, 2, 3, 4, 5, 6
CAMPUSIA GLABRA	SCAEVOLA GLABRA	HOOK. & ARN.	2, 6, C
CANAVALLIA ROSEA	CANAVALLIA MARITIMA	(AUBL.) THOUARS	H
CANNA COCCINEA	CANNA INDICA	L.	2, 6, C
CANNA EDULIS	CANNA INDICA	L.	2, 6, C, H
CAPERONIA CASTANEIFOLIA	CAPERONIA PALUSTRIS	(L.) ST.-HIL.	2, 6, C, H
CAPNOIDES FLAVULUM	CORYDALIS FLAVULA	(RAF.) DC.	2, 6, C, H
CAPNOREA PUMILA	HESPERICHIRON PUMILLUS	(GRISEB.) T. PORTER	2, 6, C
CAPRIOLA DACTYLON	CYNODON DACTYLON	(L.) PERS.	1, 2, 3, 5, 6
CARDAMINE ARENICOLA	CARDAMINE PARVIFLORA	L.	7, 8, 9, 0
CARDAMINE CALIFORNICA VAR. PACHYSTIGMA	DENTARIA PACHYSTIGMA	(S. WATS.) S. WATS.	1, 2, 3, 5, 6, 7, 8, 9, 0, C, H
CARDAMINE CURVISTILOUA	NASTURTIUM HYCOPHYLLUM	(BOENN.) REICHENB.	0
CARDAMINE GAMBELII	NASTURTIUM GAMBELII	(S. WATS.) O. SCHULZ	1, 2, 3, 0, H
CARDAMINE HUGERI	CARDAMINE CLEMATITIS	SHUTTLEW.	0
CARDAMINE HYPERBOREA	CARDAMINE DIGITATA	L.-C. RICH.	1, 2
CARDAMINE LEIBERGTI	CARDAMINE BREWERI	S. WATS.	A
CARDAMINE REGELIANA	CARDAMINE SCUTATA	THUNB.	8, 9, 0, A
CARDAMINE UINTAHENSIS	CARDAMINE GORDIFOLIA	GRAY	A
CARDIMINE SARMENTOSA	NASTURTIUM SARMENTOSUM	GRAY	7, 8, 9
CARDUUS LANCEOLATUS	CIRSIUM VULGARE	(FORST. F. EX DC.) SCHULZ	H
CARDUUS LECONTEI	CIRSIUM LECONTEI	(SAVI) TENORE	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, H
CARDUUS MUTICUS	CIRSIUM MUTICUM	TORR. & GRAY	2
CARDUUS SPINOSISSIMUS	CIRSIUM SMALLII	MICHX.	2
CARDUUS VIRGINIANUS	CIRSIUM VIRGINIANUM	(L.) MICHX.	1, 2, 3, 6
CAREX ABBREVIATA	CAREX TORREYI	TUCKERMAN	1, 2
CAREX ABLATA	CAREX LUZULINA	OLNEY	3, 4, 5, 8, 9
CAREX ABRVEGICA SSP. INFERALPINA	CAREX MEDIA	R. BR.	8, 9, 0
CAREX ANGSTUOR	CAREX ECHINATA	MURRAY	1, 3, 7, 8, 9, A
CAREX ATLANTICA SSP. CAPILLACEA	CAREX HOWEI	MURRAY	1, 2, 3, 8, 9, 0, A, H
CAREX ATROSTACHYA	CAREX ATHROSTACHYA	MACKENZ.	1, 2, 3, 6
CAREX BASILATA	CAREX ECHINATA	OLNEY	4, 7, 8, 9, 0, A
CAREX BULBOSTYLIS	CAREX AMPHIBOLA	MURRAY	1, 2, 3, 8, 9, 0, A, H
CAREX CEPHALANTHA	CAREX ECHINATA	STEUDE.	1, 2, 3, 4, 5, 6
CAREX COLORATA	CAREX ECHINATA	MURRAY	1, 2, 3, 8, 9, 0, A, H
CAREX CONSIMILIS	CAREX MOODII	DEWEY	1, 2, 3
CAREX CRISTACEA	CAREX BIGELOWII	TORR. EX SCHWEINITZ	1, 8, 9, A
CAREX DEMISSA	CAREX ALLIGATA	F. BOOTT	H
CAREX ELAGHYCARPA	CAREX VIRIDULA	MICHX.	1, 3, 4, 5, 7, 8, 9, 0, A
CAREX FESTIVA VAR. GRACILIS	CAREX STERILIS	WILLD.	1, 2, 3, 4, 9
	CAREX MACLOVIANA	DUM. D'URV.	8, 9, A, H

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
CAREX FOLLICULATA	CAREX LONCHOCARPA	WILLD.	2
CAREX FULGINOSA SPP. MISANDRA	CAREX MISANDRA	R. BR.	8,9,A
CAREX GLAREOSA	CAREX BIPARTITA	ALL.	8,9,A
CAREX GYMNOCLEADA	CAREX SCORPULORUM	TH. HOLM	8,9,0,A
CAREX HAMATIENSIS	CAREX ECHINATA	MURRAY	1,2,3,8,9,0,A,H
CAREX HEPBURNII	CAREX NARDINA	FR.	8,9,A
CAREX IMPRESSA	CAREX HYALINOLEPIS	STEUD.	1,2,3,5,6
CAREX INCOMPERTA	CAREX ATLANTICA	L.H. BAILEY	1,2,3,6
CAREX KATAHDINENSIS	CAREX COMOLDEA	SGKUIHR	1,2,3,7
CAREX LACHENALII	CAREX BIPARTITA	ALL.	8,9,A
CAREX LAXIFLORA	CAREX BLANDA	DEWEY	1,2,3,4,5,6
CAREX MACLOVIANA SPP. PACHYSTACHYA	CAREX PACHYSTACHYA	CHAM. EX STEUD.	8,9,0,A
CAREX MAGELLANICA	CAREX PAUPERCULA	MICHX.	1,3,8,9,A
CAREX MAGELLANICA SPP. MAGELLANICA	CAREX PAUPERCULA	MICHX.	1,3,8,9,A
CAREX MELOZITENSIS	CAREX ROTUNDATA	HAULENB.	A
CAREX MILTARIS	CAREX SAXATILIS	L.	1,8,9,A
CAREX MONILE	CAREX VESICARIA	L.	1,3,4,5,7,8,9,0
CAREX MURICATA	CAREX ECHINATA	MURRAY	1,2,3,8,9,0,A,H
CAREX NIGRO-MARGINATA	CAREX NIGRO-MARGINATA	SCHWEINITZ	1,2,3,5,6
CAREX NUBICOLA	CAREX HAYDENIANA	OLNEY	3,7,8,9,0
CAREX OBLITA	CAREX VENUSTA	DEWEY	1,2
CAREX OXYCARPA	CAREX EURYCARPA	TH. HOLM	9,0
CAREX PLUVIA	CAREX ALLIGATA	F. BOOTT	H
CAREX PYRENAICA SPP. MICROPODA	CAREX MICROPODA	C.A. MEYER	A
CAREX RACHILLIS	CAREX SUENIGRICANS	STACEY	8,9,0
CAREX RIPARIA	CAREX HYALINOLEPIS	STEUD.	1,2,3,5,6
CAREX SALTUENSIS	CAREX VAGINATA	TAUSCH	1,3,A
CAREX SANDWICENSIS	CAREX KAUIENSIS	R.W. KRAUSS	H
CAREX SANDWICENSIS	CAREX ALLIGATA	F. BOOTT	H
CAREX SCHORTIANA	CAREX SHORTIANA	DEWEY	1,2,3,5,6
CAREX SICCATTA	CAREX FOENEAE	WILLD.	1,3,4,5,7,8,9
CAREX SMALLIANA	CAREX LONCHOCARPA	WILLD.	2
CAREX TOLMIEI	CAREX PAYSONIS	CLOKEY	8,9
CAREX TRACTI	CAREX LEPORINA	L.	1,2,8,9,0
CAREX UNCOMPAGRE	CAREX SPISSA	L.H. BAILEY	7,0
CARPHEPHORUS CARNOSUS	CAREX BELLA	L.H. BAILEY	4,7,8
CARPHEPHORUS ODORATISSIMUS	LITRISA CANNOSA	SMALL	2
CARPHEPHORUS PANICULATUS	TRILISA ODORATISSIMA	(WALTER EX J.F. GHEL.) CASS.	1,2
CARUM GAIARDNERI	TRILISA PANICULATA	(WALTER EX J.F. GHEL.) CASS.	2
CARUM HOWELLI	PERIDERIDIA GAIARDNERI	(HOOK. & ARN.) MATHIAS	4,7,8,9,0
CARYA ALBA	PERIDERIDIA HOWELLI	(COULT. & ROSE) MATHIAS	9,0
CARYA GLABRA VAR. ODORATA	CARYA OVATA	(MILL.) K. KOCH	1,2,3,4,5,6
CARYA MICROCARPA	CARYA OVALIS	(WANGENH.) SARG.	1,2,3,5,6
CARYA OLIVIFORHIS	CARYA GLABRA	(MILL.) SWEET	1,2,3,5
CARYA PECAN	CARYA ILLINOENSIS	(WANGENH.) K. KOCH	1,2,3,5,6
CASSIA GLAUC	CARYA ILLINOENSIS	(WANGENH.) K. KOCH	1,2,3,5,6
CASSIOPE STELLARIANA	CASSIA SURATENSIS	N.L. BURM.	2,H
CASSIPOUREA ALBA	HARRIMANELLA STELLERANA	(PALLAS) COVILLE	9,A
CASTALIA AMAZONIUM	CASSIPOUREA GULIANSIS	AUBL.	C
CASTALIA AMPLA	NYPHAEAE AMAZONIUM	MART. & ZUCCAR.	C
CASTALIA ELEGANS	NYPHAEAE AMPLA	(SALISB.) DC.	2,C
	NYPHAEAE ELEGANS	HOOK.	2,6

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
CASTALIA FLAVA	NYMPHAEA MEXICANA	ZUCCAR.	2, 6, 7
CASTALIA JAMESTIANA	NYMPHAEA JAMESONIANA	PLANCH.	2, C
CASTALIA LEKOPHYLLA	NYMPHAEA ODOORATA	SOLAND. IN AIT.	1, 2, 3, 4, 5, 6, 7, 8, 9, C
CASTALIA RUDGEANA	NYMPHAEA RUDGEANA	G. F. MEYER	C
CASTILLEJA CULBERTSONII	CASTILLEJA LEMMONII	GRAY	0
CASTILLEJA DIXONII	CASTILLEJA MINIATA	DOUGL. EX HOOK.	4, 7, 8, 9, 0, A
CASTILLEJA HENRYAE	CASTILLEJA PARVIFLORA	BONG.	9, A
CASTILLEJA LEONARDII	CASTILLEJA RHEXIFOLIA	RYDB.	7, 8, 9
CASTILLEJA OREGONENSIS	CASTILLEJA RHEXIFOLIA	RYDB.	7, 8, 9
CASTILLEJA SPIRALIS	CASTILLEJA STENANTHA	GRAY	0
CATALPA CATALPA	CATALPA BIGNONIOIDES	WALTER	1, 2, 3, 5, 6, 7
CATHARTOLINUM ARENICOLA	LINUM ARENICOLA	(SMALL) WINKLER	2
CATHARTOLINUM CARTERI	LINUM CARTERI	SMALL	2
CATHARTOLINUM FLORIDANUM	LINUM FLORIDANUM	(PLANCH.) TRELEASE	1, 2, 6
CATHARTOLINUM MEDIUM	LINUM MEDIUM	(PLANCH.) BRITTON	1, 2, 3, 5, 6
CATHARTOLINUM STRIATUM	LINUM STRIATUM	WALTER	1, 2, 3, 6
CATHARTOLINUM VIRGINIANUM	LINUM VIRGINIANUM	L.	1, 2, 3
CAUCALIS MICROCARPA	YABEA MICROCARPA	(HOOK. & ARN.) K.-POL. INF.	7, 8, 9, 0
CAUDUS MACOUNI	CIRSIUM EDULE	NUTT.	9, A
CAYAPONIA BOYKINI	CAYAPONIA GRANDIFOLIA	(TORR. & GRAY) SMALL	1, 2, 3, 6
CAYAPONIA BOYKINI	CAYAPONIA QUINQUELOBA	(RAF.) SHINNERS	1, 2, 3, 6
CEBATHA CAROLINA	COCCULUS CAROLINUS	(L.) DC.	2, 6
CELTIS BREVIPES	CELTIS RETICULATA	TORR.	1, 2, 3, 5, 6
CELTIS DOUGLASSII	CELTIS RETICULATA	TORR.	1, 2, 3, 5, 6, 7, 8, 9, 0
CELTIS MISSISSIPPIENSIS	CELTIS RETICULATA	TORR.	1, 2, 3, 5, 6, 7, 8, 9, 0
CENTAUREUM ARIZONICUM	CENTAUREUM CALYCOSUM	TORR.	1, 2, 3, 5, 6, 7, 8, 9, 0
CENTAUREUM EXALTIATUM	CENTAUREUM EXALTIATUM	(BUCKLEY) FERNALD	3, 6, 7, 8, 0
CENTAUREUM ARIZONICUM	CENTAUREUM CALYCOSUM	(GRISEB.) M. WIGHT EX PIPER	4, 5, 7, 8, 9, 0
CENTAUREUM CURVISTAMINEUM	CENTAUREUM MUEHLBERGII	(BUCKLEY) FERNALD	4, 5, 7, 8, 9, 0
CENTAUREUM ERYTHRAEA	CENTAUREUM UMBELLATUM	(GRISEB.) M. WIGHT EX PIPER	3, 6, 7, 8, 0
CENTELLA REPANDA	CENTELLA ERECTA	GILIB. EX FERNALD	8, 9, 0
CENTOTHECA LATIFOLIA	CENTOTHECA LAPPACEA	(L.F.) FERNALD	1, 2, 3, 7, 9, 0, H
CENTROMADIA PUNGENS	HEMIZONIA PARRYI	(L.) DESV.	1, 2, 6, C
CERASTIUM ALPINUM	CERASTIUM BEERINGIANUM	GREENE	H
CERASTIUM EARLEI	CERASTIUM BEERINGIANUM	CHAM. & SCHLECHT.	7, 8, 9, 0, A
CERASTIUM FONTANUM	CERASTIUM BLEERINGIANUM	CHAM. & SCHLECHT.	7, 8, 9, 0, A
CERASTIUM HOLOSTEDIDES	CERASTIUM VULGATUM	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, H
CERASTIUM LONGIPEDUNCULATUM	CERASTIUM NUTANS	RAF.	1, 2, 3, 4, 5, 6, 7, 8, 9, A
CERASTIUM LONGIPEDUNCULATUM	CERASTIUM BRACHYPODIUM	(ENGELM. EX GRAY) B. ROB.	1, 2, 3, 4, 5, 6, 7, 8, 9
CERASTIUM OREOPHILUM	CERASTIUM ARVENSE	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
CERASTIUM STRICTUM	CERASTIUM ARVENSE	L.	1, 2, 3, 4, 5, 7, 8, 9, 0, A
CERASTIUM THERMALE	CERASTIUM ARVENSE	L.	1, 2, 3, 4, 5, 7, 8, 9, 0, A
CERASTIUM VELUTINUM	CERASTIUM ARVENSE	L.	1, 2, 3, 4, 5, 7, 8, 9, 0, A
CERATOPHYLLUM ECHINATUM	CERATOPHYLLUM MURICATUM	L.	1, 2, 3, 4, 5, 7, 8, 9, 0, A
CERATOPHYLLUM FLORIDANUM	CERATOPHYLLUM MURICATUM	L.	1, 2, 3, 4, 5, 7, 8, 9, 0, A
CERATOPTERIS DELTOIDEA	CERATOPTERIS RICHARDII	CHAM.	1, 2, 3, 4, 5, 7, 8, 9, 0, A
CERATOPTERIS DELTOIDES	CERATOPTERIS TAGAL	BRONGN.	1, 2, 3, 5, 6
CERATOPTERIS SILIQUOSA	CERATOPTERIS THALICTROIDES	(PERR.) C.B. ROB.	1, 2, 3, 5, 6
CERIOPS CANDOLLIANA	CERIOPS TAGAL	(PERR.) C.B. ROB.	2, C
CERIOPS ROXBURGHIANA	CERIOPS TAGAL	(PERR.) C.B. ROB.	H
CEROTHAMNUS CAROLINIENSIS	MYRICA HETEROPHYLLA	(PERR.) C.B. ROB.	2, 6, H
CEROTHAMNUS INDOORUS	MYRICA INDOORA	RAF.	H
		H. BARTRAM	1, 2, 3, 6

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
CEROTHAMUS CERIFERA	MYRICA CERIFERA	L.	1,2,6,C
CHAEROPHYLLUM TEXANUM	CHAEROPHYLLUM TAINTOURIERI	HOOK.	1,2,3,5,6
CHAEROPHYLLUM TEXANUM	CHAEROPHYLLUM TAINTOURIERI	HOOK.	1,2,3,5,6
CHAMAECRISTA ASPERA	CASSIA ASPERA	MUHL. EX ELLIOTT	2
CHAMAECRISTA PATELLARIA	CASSIA PATELLARIA	DC.	2,C,H
CHAMAELIRIUM LUTEUM	CHAMAELIRIUM LUTEUM	(L.) GRAY	1,2,3
CHAMAELIRIUM OBOVALE	CHAMAELIRIUM LUTEUM	(L.) GRAY	1,2,3
CHAMAEPERIGLYNEMUM CANADENSIS	CORNUS CANADENSIS	L.	1,3,4,5,7,8,9,0,A
CHAMAEPERIGLYNEMUM SUECIA	CORNUS SUECICA	L.	A
CHAMAESYCE BUXIFOLIA	EUPHORBIA MESEMBRYANTHEMIFOLIA	JACO.	2,C
CHAMAESYCE GLOMERIFERA	EUPHORBIA HYPERICIFOLIA	L.	1,2,6,C,H
CHAMAESYCE HIRTA	EUPHORBIA HIRTA	L.	H
CHAMAESYCE HUMISTRATA	EUPHORBIA HUMISTRATA	L.	1,2,3,5,6
CHAMAESYCE HYPERICIFOLIA	EUPHORBIA HYPERICIFOLIA	L.	1,2,6,C,H
CHAMAESYCE HYSSOPIFOLIA	EUPHORBIA HYSSOPIFOLIA	L.	2,6,7,C
CHAMAESYCE MACULATA	EUPHORBIA MACULATA	L.	1,2,3,4,5,6,7,8,9,0
CHAMAESYCE MATHESII	EUPHORBIA MACULATA	L.	1,2,3,4,5,6,7,8,9,0
CHAMAESYCE MESEMBRYANTHEMIFOLIA	EUPHORBIA MESEMBRYANTHEMIFOLIA	JACO.	2,C
CHAMAESYCE NUTANS	EUPHORBIA NUTANS	LAG.	1,2,3,4,5,6,0,C
CHAMAESYCE POLYGONIFOLIA	EUPHORBIA POLYGONIFOLIA	L.	1,2,3
CHAMAESYCE TRACYI	EUPHORBIA MACULATA	L.	1,2,3,4,5,6,7,8,9,0
CHAMOMILLA MARITIMA	MATRICARIA MARITIMA	L.	1,2,3,4,5,9,A
CHASCA FLEXILIS	PANTICUM FLEXILE	(GATT.) SCRIBN.	1,2,3,4,5,6,8
CHEIRITIA CHEIRANTHOIDES	ERYSIMUM CHEIRANTHOIDES	L.	1,2,3,4,5,8,9,0,A
CHEIRODENDRON KAUAIENSE VAR. FORBESII	CHEIRODENDRON KAUAIENSE	KRAJINA	H
CHEIRODENDRON WAHIAENSE	CHEIRODENDRON FAURIEI	HOCHR.	H
CHELONE GRINESTI	CHELONE CUTABERTII	SMALL	1,2
CHELONE MONTANA	CHELONE LYONII	PURSH	1,2
CHENOPODIUM GLAUCUM SSP. SALINUM	CHENOPODIUM SALINUM	STANDL.	1,2,3,4,5,7,9,0,A
CHENOPODIUM PRATERICOLA	CHENOPODIUM LEPTOPHYLLUM	(MOO.) NUTT. EX S. WATS.	1,2,3,4,5,6,7,8,9,0
CHIOGENES HISPIDULA	GALDIERIA HISPIDULA	(L.) MUHL. EX TORR.	1,2,3,9
CHLORIS BARBATA	CHLORIS INFATA	LINK	6,C,H
CHLORIS GLAUCA	EUSTACHYS GLAUCA	CHAPM.	2
CHLORIS MENDOCINA	CHLORIS CRINITA	LAG.	1,6,7
CHLORIS NEGLECTA	EUSTACHYS NEGLECTA	(NASH) NASH	2
CHLORIS PARAGUATENSIS	CHLORIS INFATA	LINK	6,C,H
CHLORIS PETRAEA	EUSTACHYS PETRAEA	(SWARTZ) DESV.	1,2,6,C,H
CHONDROPHORA NUDATA	BIGELOWIA NUDATA	(MICHX.) DC.	2,6
CHRISTELLA CYATHEOIDES	THELYPTERIS CYATHEOIDES	(KAULF.) DC.	H
CHRISTELLA DENTATA	THELYPTERIS DENTATA	(FORSK.) E. ST. JOHN	1,2,6,C,H
CHRYSAPHORA CALIFORNICA	DARLINGTONIA CALIFORNICA	TORR.	9,0
CHRYSANTHEMUM ARCTICUM	DENDROANTHEMUM ARCTICUM	(L.) TZVEL.	1,A
CHRYSOPHYLLUM ARGENTEUM	CYNODENDRON ARGENTEUM	(JACO.) BAEHNI	C
CHRYSOPSIS GRAMINIFOLIA	HETEROTHECA GRAMINIFOLIA	(MICHX.) SHINNERS	1,2,6
CHRYSOPSIS MARIANA	HETEROTHECA MARIANA	(L.) SHINNERS	1,2,6
CHRYSOPSIS NERVOSA	HETEROTHECA GRAMINIFOLIA	(MICHX.) SHINNERS	1,2,6
CHRYSOPSIS TRACYI	HETEROTHECA GRAMINIFOLIA	(MICHX.) SHINNERS	1,2,6
CICUTA MACULATA VAR. BOLANDERI	CICUTA BOLANDERI	S. WATS.	0
CICUTA MACULATA VAR. MEXICANA	CICUTA MEXICANA	COULT. & ROSE	1,2,6
CICUTA VIROSA	CICUTA MACKENZIANA	RAUP	A
CINNAMOMUM ELONGATUM	PHOEBE ELONGATA	(VAHL) NEES	C
CIRCAEA CANADENSIS	CIRCAEA LOTETIANA	L.	1,2,3,4,5,6

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
CIRCAEA LATIFOLIA	CIRCAEA LUTETIANA	L.	1,2,3,4,5,6
CIRCAEA PACIFICA	CIRCAEA ALPINA	L.	1,2,3,4,5,7,8,9,0,A
CIRCIUM MACOUNII	CIRCIUM EDULIS	NUTT.	9,A
CIRCIUM ARIZONICUM VAR. MIDULUM	CIRCIUM MIDULUM	(M.E. JONES) PETRAK	7,8,0
CIRSIUM INORNATUM	CIRSIUM PARRYI	(GRAY) PETRAK	7,8
CIRSIUM LANCEOLATUM	CIRSIUM VULGARE	(SAVI) TEMORE	1,2,3,4,5,6,7,8,9,0,A,H
CIRSIUM MEGACEPHALUM	CIRSIUM UNGLATUM	(NUTT.) SPRENG.	3,4,5,6,7,8,9,0
CIRSIUM SETOSUM	CIRSIUM ARVENSE	(L.) SCOP.	1,2,3,4,5,7,8,9,0,A,H
CIRSIUM VITATUM	CIRSIUM SMALLII	BRITTON	2
CISSUS AMPELOPSIS	AMPELOPSIS CORDATA	HICHX.	1,2,3,5,6
CISSUS TRIFOLIOLATA	CISSUS TRIFOLIATA	L.	2,7,C
CLADIUM COLPODES	MACHAERINA MARISCOIDES	(GAUD.) KERN	H
CLADIUM MARISSCUS	CLADIUM CALIFORNICUM	(S. WATS.) O'NEILL	6,7,8,0
CLADIUM MARISSCUS VAR. JAMAICENSIS	CLADIUM LEPTOSTACHYUM	NEES & MEYEN	H
CLADIUM MEYENII	MACHAERINA MARISCOIDES	(GAUD.) KERN	H
CLADIUM PONAPENSE	MACHAERINA FALCATA	(NEES) KOY.	H
CLADIUM RESTIODES	MACHAERINA FALCATA	(SMARTZ) VAHL	C
CLAVENNA TETRANDBA	MACHAERINA FALCATA	(NEES) KOY.	H
CLAYTONIA BOSTOCKII	LUCYA TETRANDBA	(L.) K. SCHUM.	C
CLAYTONIA BELLIDIFOLIA	MONYIA BOSTOCKII	(A.E. PORSTLD) WELSH	A
CLAYTONIA CHRYSANTHA	CLAYTONIA MEGARRHIZA	(GRAY) PARRY EX S. WATS.	7,8,9,0
CLAYTONIA CZUKZORUM	CLAYTONIA LANCEOLATA	PURSH	7,8,9,0
CLAYTONIA DICHOTOMA	CLAYTONIA TUBEROSA	PALLAS EX J.A. SCHULTES	A
CLAYTONIA FLAVA	MONYIA DICHOTOMA	(NUTT.) T. HOWELL	9,0
CLAYTONIA MEDIA	CLAYTONIA LANCEOLATA	PURSH	7,8,9,0
CLAYTONIA MULTISCAPA	CLAYTONIA VIRGINICA	L.	1,2,3,5,6
CLAYTONIA NIVALIS	CLAYTONIA LANCEOLATA	PURSH	7,8,9,0
CLAYTONIA ROBUSTA	CLAYTONIA MEGARRHIZA	(GRAY) PARRY EX S. WATS.	7,8,9,0
CLAYTONIA ROSEA	CLAYTONIA VIRGINICA	L.	1,2,3,5,6
CLAYTONIA SIMSII	CLAYTONIA LANCEOLATA	PURSH	7,8,9,0
CLEMATIS BREVIFOLIA	CLAYTONIA VIRGINICA	L.	1,2,3,5,6
CLEMATIS DIOSCOREIFOLIA	CLEMATIS LIGUSTICIFOLIA	NUTT.	1,2,4,5,6,7,8,9,0
CLEMATIS MAXIMOWICZIANA	CLEMATIS TERNIFLORA	DC.	1,2,3,5,6
CLEMATIS MICRANTHA	CLEMATIS CARESBYANA	PURSH	1,2,3,5,6
CLEMATIS MISSOURIENSIS	CLEMATIS VIRGINIANA	L.	1,2
CLEMATIS NEOMEXICANA	CLEMATIS LIGUSTICIFOLIA	NUTT.	1,2,3,4,5,6
CLEMATIS OBLONGA	CLEMATIS CRISPA	DC.	1,2,3,5,6
CLEMATIS PANICULATA	CLEMATIS TERNIFLORA	PURSH	1,2,3,5,6
CLEMATIS SUKSDORFFII	CLEMATIS LIGUSTICIFOLIA	L.	1,2,3,4,5,6
CLEMATIS VIORNIOIDES	CLEMATIS ADDISONII	NUTT.	1,2,4,5,6,7,8,9,0
CLEMENSIS RHODANTHA	SEDUM RHODANTHUM	L.	1,2,3,6
CLEOME HOULTIANA	CLEOME SPINOSA	DC.	1,2,3,5,6
CLEOME SONORAE	CLEOME SPINOSA	GRAY	1,2,4,5,6,7,8,9,0
CLERMONTIA FAURIEI	CLEOME SPINOSA	JACO.	7,8,9
CLERMONTIA GAUDICHAUDII	CLEOME MULTICOLLIS	SESSÉ & MOCLIMO EX DC.	1,2,3,5,6,C
CLIPPODIUM ARKANSANA	CLERMONTIA CLERMONTIODES	(GAUD.) A. HELLER	4,5,6,7
COCHLIDIVM JUNGENS	SATUREJA ARKANSANA	(GAUD.) A. HELLER	H
COELOCOCCUS CAROLINENSIS	COCHLIDIVM MIMUS	(NUTT.) BRIG.	1,2,3,5,6
COELOPLEURUM ACTIFOLIUM	METRODYLOW AMICARUM	(JENN.) MAXON	C
COELOPLEURUM GHELINII	ANGELICA LUCIDA	(WENDL.) BECC.	H
COELORACHIS TUBERCULOSA	COELORACHIS TUBERCULATA	L.	1,9,0,A
		L.	1,9,0,A
		(NASH) NASH	2

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
	<i>COLLINSOIA SEROTINA</i>	L.	1, 2, 3
	<i>COLUBRINA COLUBRINA</i>	(MILL.) SARG.	2, C
	<i>COLURELLA TRIFOLIATA</i>	(L.) DOMIN	H
	<i>COMANDRA CALIFORNICA</i>	(L.) NUTT.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
	<i>COMANDRA LIVIDA</i>	(RICHARDS.) FERNALD	1, 3, 9, A
	<i>COMANDRA PALLIDA</i>	(L.) NUTT.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
	<i>COMANDRA RICHARDSONIANA</i>	(L.) NUTT.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
	<i>COMANDRA RICHARDSONIANA</i>	(L.) NUTT.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
	<i>COMELINA DEBILIS</i>	(L.) NUTT.	1, 2, 3, 4, 5, 6
	<i>COMELINA ELEGANS</i>	L.	1, 2, 3, 5, 6, C
	<i>COMELINA LONGICAULIS</i>	N.L. BURM.	1, 2, 3, 5, 6, 7, C, H
	<i>COMELINA NUDIFLORA</i>	N.L. BURM.	1, 2, 3, 5, 6, 7, C, H
	<i>COMELINA NUDIFLORA</i>	HALTER	1, 2, 3
	<i>CONIOSELINUM CNIDIIFOLIUM</i>	(TURCZ.) SCHISCHK.	A
	<i>CONIOSELINUM COLORADENSE</i>	(A. GRAY) COULT.	7, 8, 9
	<i>COMBEA MULTIFIDA</i>	(MICHX.) NUTT.	1, 2, 3, 5, 6
	<i>CONRADINA MONTANA</i>	JENNISON	1, 2
	<i>CONVOLVULUS SEPIUM</i>	(L.) R. BR.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
	<i>COOPERIA DRUMMONDII</i>	TRAUB	2, 5, 6, 7
	<i>CORTIS GROENLANDICA</i>	(L.) SALISB.	1, 3, A
	<i>CORALLORRHIZA VRELANDII</i>	(RYDB.) L.C. WILLIAMS	8, 9, 0
	<i>CORDYLANTHUS CAMEGENS</i>	NUTT. EX BENTH.	0
	<i>CORDYLANTHUS CARNULOSUS</i>	(FERRIS) J.F. MACBR.	0
	<i>CORDYLANTHUS ERECHICUS</i> SSP. <i>BERNARDINUS</i>	RUNZ	0
	<i>CORDYLANTHUS HISPIDUS</i>	GRAY	0
	<i>CORDYLANTHUS TERMINALIS</i>	(L.) A. CHEV.	0
	<i>COREOPSIS ANGUSTATA</i>	TORR. & GRAY	2
	<i>COREOPSIS ANGUSTIFOLIA</i>	HALTER	1, 2
	<i>COREOPSIS ATKINSONIANA</i>	L.	1, 2, 3, 5, 6
	<i>COREOPSIS CARDAMINEFOLIA</i>	L.	1, 2, 3, 5, 6
	<i>COREOPSIS GRASSIFOLIA</i>	L.	1, 2, 3, 5, 6, 7, 0
	<i>COREOPSIS HELIANTHOIDES</i>	L.	1, 2
	<i>COREOPSIS HETERODYNA</i>	L.	1, 2, 3, 5, 6, 7, 0
	<i>COREOPSIS HETERODYNA</i>	L.	1, 2, 3, 5, 6, 7, 0
	<i>COREOPSIS LEWTONI</i>	TORR. & GRAY	2
	<i>COREOPSIS LONGIFOLIA</i>	HALTER	1, 2
	<i>COREOPSIS ONTSCICARPA</i>	NUTT.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
	<i>CORISPHERMUM VILLOSUM</i>	L.	1, 2, 3, 4, 5, 6
	<i>CORNUS OBLIQUA</i>	HILL.	1, 2, 3, 4, 5, 6
	<i>CORNUS PRICEAE</i>	C.A. MEYER	1, 2, 3, 4, 5, 6
	<i>CORNUS PURPUSI</i>	MILL.	1, 2, 3, 4, 5, 6
	<i>CORNUS RACEMOSA</i>	MILL.	1, 2, 3, 4, 5, 6
	<i>CORNUS SERICEA</i>	MICHX.	1, 2, 3, 4, 5, 6
	<i>CORNUS STRICTA</i>	MILL.	1, 2, 3, 4, 5, 6
	<i>CORNUS X CALIFORNICA</i>	MICHX.	1, 3, 4, 5, 7, 8, 9, 0, A
	<i>CORYDALIS BRACHYCARPUM</i>	GRAY	7, 8, 9, 0
	<i>CORYDALIS BRANDEGEI</i>	GRAY	7, 8, 9, 0
	<i>CORYDALIS GUSICKII</i>	GRAY	7, 8, 9, 0
	<i>CORYDALIS HASTATUM</i>	GRAY	7, 8, 9, 0
	<i>CORYLUS CALIFORNICA</i>	MARSHALL	1, 2, 3, 4, 5, 8, 9, 0
	<i>CORYLUS ROSTRATA</i>	MARSHALL	1, 2, 3, 4, 5, 8, 9, 0
	<i>COTYLEDON PINNATA</i>	(LAM.) PERS.	2, C, H

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
	COUTHOVIA CALOPHYLLA	(KOORD.) LEENHOUTS	H
	COUTHOVIA TOUA	(URBAN) MORLEY	H
	CRANTZIA AMBIGUA	LESTER-GARLAND	C
	CRASSULA MUSCOSA	L.	0
	CRATAEGUS BRACHYPHYLLA	SCHEELE	1,2,3,5,6
	CRATAEGUS CROCINA	TORR. & GRAY	1,2,3,4,5,6
	CRATAEGUS LUCULENTA	(WALTER) TORR. & GRAY	1,2,3,5,6,C
	CRATAEGUS OPIMA	ASHE	2
	CRATAEGUS POPULIFOLIA	(L.F.) MEDIC.	1,2
	CRATAEGUS PYRACANTHOIDES	L.	1,2,3
	CRATAEGUS RIVULARIS	LINDL.	1,2,3,5,6
	CRATAEGUS YOUNGII	(L.F.) MEDIC.	3,8,9,0,A
	CREPIS JAPONICA	(L.) DC.	1,2,3
	CRESSA DEPRESSA	H.B.K.	1,2,6,C,H
	CRESSA TRUXILLIENSIS VAR. VALLICOLA	GRISEB.	6,7,8,9,0
	CROCKEA MICROSEPALA	(TORR. & GRAY) GRAY EX S. WATS.	2
	CROPTILON DIVARICATUM	(NUTT.) GRAY	1,2,5,6
	CRYPISIS ACULEATA	FIG. & DE NOT.	9,0
	CRYPISIS VAGINIFLORA	FIG. & DE NOT.	9,0
	CUBELIUM COMCOLOR	(T.F. FORST.) SPRENG.	1,2,3,5,6
	CUCURBITA PEPO VAR. OVIFERA	(SCHELLE) GRAY	2,3,6
	CUPHEA BALSAMINA	(JACQ.) J.F. MACBR.	2,6,C,H
	CUPHEA LYTHROIDES	CHAPM.	2
	CUPHEA PETIOLATA	JACQ.	1,2,3,5,6
	CURCUMA LONGA	VAL.	H
	CYANEA BICOLOR	HILLEBR.	H
	CYANEA CHOCKII	(H. MANN) ROCK	H
	CYANEA COMMUNIS	(H. MANN) ROCK	H
	CYANEA GAYANA	(J.F. ROCK) DEC. & HOSOKA	H
	CYANEA GAYANA VAR. DUVELII	(H. MANN) HBD.	H
	CYANEA GAYANA VAR. HAINIHAENSIS	(H. MANN) HBD.	H
	CYANEA GIBSONII	HILLEBR.	H
	CYANEA HIETELLA	(H. MANN) ROCK	H
	CYANEA HIETELLA VAR. STRIATA	(H. MANN) ROCK	H
	CYANEA HIETELLA VAR. SUBGLABRA	(H. MANN) HBD.	H
	CYANEA HOLOPHYLLA	(H. MANN) HBD.	H
	CYANEA LONGISSIMA	HILLEBR.	H
	CYANEA MACROSTEGIA	HILLEBR.	H
	CYANEA MACROSTEGIA VAR. PARVIBRACTEATA	HILLEBR.	H
	CYANEA MACROSTEGIA VAR. VISCOSA	GRAY	H
	CYANEA MAGNIFICA	HILLEBR.	H
	CYANEA MARIANA	(H. MANN) HBD.	H
	CYANEA MULTISPICATA	E. HIMM.	H
	CYANEA PILOSA VAR. BONDIANA	E. HIMM.	H
	CYANEA PILOSA VAR. GLABRIFOLIA	ROCK	H
	CYANEA RIVULARIS	ROCK	H
	CYANEA SOLENOCALYX VAR. SCHIZOCALYX	HILLEBR.	H
	CYANEA SUBMURICATA	GRAY	H
	CYANOCOCCUS TENELLUS	AIT.	1,2
	CYATHEA BRITTONIANA	BAKER	C
	CYATHEA ESCUENSIENSIS	(KARST.) DOMIN	C
	CYATHEA HORRIDA	(L.) K. PRESL	C
	NEUBERGIA CELEBICA		
	NEUBERGIA CELEBICA		
	COLUMNEA AMBIGUA		
	CRASSULA TILGAEA		
	CRATAEGUS VIRIDIS		
	CRATAEGUS MOLLIS		
	CRATAEGUS BERBERIFOLIA		
	CRATAEGUS AESTIVALIS		
	CRATAEGUS PULCHERRIMA		
	CRATAEGUS PHAENOPYRUM		
	CRATAEGUS CRUS-GALLI		
	CRATAEGUS DUGLASSII		
	CRATAEGUS PHAENOPYRUM		
	YOUNGIA JAPONICA		
	CRESSA TRUXILLIENSIS		
	CRESSA NUDICAULIS		
	HAPLOAPPUS MICROSEPALUM		
	HAPLOAPPUS DIVARICATUS		
	CRYPISIS NILIACA		
	CRYPISIS NILIACA		
	HIBANTHUS GONGOLOR		
	CUCURBITA TEXANA		
	CUPHEA CARIBAEENSIS		
	CUPHEA ASPERA		
	CUPHEA VISCOSISSIMA		
	CURCUMA DOMESTICA		
	CYANEA MACROSTEGIA		
	CYANEA HIETELLA		
	CYANEA HIETELLA		
	CYANEA HIETELLA		
	CYANEA HORRIDA		
	CYANEA FISSA		
	CYANEA FISSA		
	CYANEA FISSA		
	CYANEA MACROSTEGIA		
	CYANEA HIETELLA		
	CYANEA HIETELLA		
	CYANEA SCABRA		
	CYANEA SCABRA		
	CYANEA MACROSTEGIA		
	CYANEA MACROSTEGIA		
	CYANEA FISSA		
	CYANEA DEGENERIANA		
	CYANEA DEGENERIANA		
	DELISSIA RHULARIS		
	CYANEA MACROSTEGIA		
	CYANEA TRITOPANTHA		
	CYANEA MACROSTEGIA		
	VACCINIUM TENELLUM		
	CYATHEA FURCUREA		
	CYATHEA ANDINA		
	CHEMIDARIA HORRIDA		

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
	<i>NEPHELE PORTORICENSIS</i>	(SPRENG. EX KUHN) TYRON	C
	<i>TRICHOPTERIS PUBESCENS</i>	(BAKER) TRYON	C
	<i>CYATHEA TENERA</i>	BAKER	C
	<i>CYATHEA FURFURACEA</i>	(CHAM.) F. MUELL.	H
	<i>CYATHODES TAREYANAE</i> VAR. <i>BROWNII</i>	(WILLD.) K. IWATS.	2, C, H
	<i>CYCLOSORUS GONGYLODES</i>	(WILLD.) K. IWATS.	2, C, H
	<i>CYCLOSORUS INTERRUPTUS</i>	(WILLD.) K. IWATS.	2, C, H
	<i>CYCLOSORUS UNITUS</i>	(WILLD.) K. IWATS.	2, C, H
	<i>CYCLOSPERMUM AMMI</i>	(PERS.) T.A. SPRAGUE EX BRITTON & P. WILSON	1, 2, 6, 7, 8, 0, C, H
	<i>CYCLOSPERMUM LAEVE</i>	(NUTT.) BRITTON	1, 2, 3, 5, 6
	<i>CYNANCHUM PALUSTRE</i>	PERS.	2, 6
	<i>CYNANTHUM ANGUSTIFOLIUM</i>	(WALTER) J.F. GHEL.	1, 2, 6
	<i>CYNANTHUM ANGUSTIFOLIUM</i>	(L.) PERS.	1, 2, 3, 5, 6, 7, 8, 9, 0, C, H
	<i>CYNODON STOLONIFERA</i>	L.	H
	<i>CYNOMETRA BIJUGA</i>	L.	H
	<i>CYNOMETRA CAROLINENSIS</i>	(DC.) RATHIAS & CONSTANCE	2, 3, 5, 6
	<i>CYNOMETRA PINNATUM</i>	(L.) NUTT.	1, 2, 3, 5, 6
	<i>CYNOSCIADIUM PINNATUM</i>	(WALTER) BLAKE	1, 2, 3, 5, 6, 7, 8
	<i>CYNTHIA VIRGINICA</i>	L.-C. RICH.	2, C
	<i>CYPERUS BRUNNEUS</i>	L.	2, 6, 7, 8, 0, C, H
	<i>CYPERUS CAREYI</i>	(VAHL) VAHL EX NEES NON J. & K. PRESL	1, 2, 6, 7, C
	<i>CYPERUS CAYENNEENSIS</i>	POIR.	2, 6, 7
	<i>CYPERUS DENSUS</i>	(JACO.) STANDL.	1, 2, 6, 0, C, H
	<i>CYPERUS DISSITIFLORUS</i>	L.	2, 3, 5, 6
	<i>CYPERUS FLABELLIFORMIS</i>	TORR. & HOOK.	1, 2, 6, C, H
	<i>CYPERUS HALLI</i>	L.	5, 6, 7, 9, 0
	<i>CYPERUS HALPAN</i>	L.	1, 2, 3, 5, 6, C
	<i>CYPERUS HEL ANOSTACHYS</i>	L.	6, C
	<i>CYPERUS MULTIFLORUS</i>	L.	1, 2, 3, 4, 5, 6, 8, 9, 0, H
	<i>CYPERUS NANUS</i> VAR. <i>SUBTENUIS</i>	L.	1, 2, 3, 6, C, H
	<i>CYPERUS NIGER</i> VAR. <i>CASTANEUS</i>	L.	1, 2, 3, 4, 5, 6, 7, 8, 9
	<i>CYPERUS PANTICULATUS</i>	L.	2, 3, 5, 6
	<i>CYPERUS PENNATUS</i>	L.	6, 7, 8
	<i>CYPERUS POLLARDII</i>	L.	1, 2, 3, 4, 5, 6, 7, 0, C, H
	<i>CYPERUS POLYSTACHYOS</i> VAR. <i>FILICINUS</i>	L.	2
	<i>CYPERUS PRAELONGATUS</i>	L.	H
	<i>CYPERUS RUSBYI</i>	L.	1, 2, 3, 6
	<i>CYPERUS SPECIOSUS</i>	L.	1, 2, 3, 4, 5, 6, 7, 8, 9
	<i>CYPERUS STRIGOSUS</i> VAR. <i>STENOLEPSIS</i>	L.	2, 3, 5, 6
	<i>CYPERUS THUNBERGII</i>	L.	6, 7, 8
	<i>CYPERUS VEGETUS</i>	L.	1, 2, 3, 4, 5, 6, 7, 0, C, H
	<i>CYPERUS ZOLLINGERIANUS</i>	L.	2
	<i>CYSTOPTERIS DICKTEANA</i>	L.	H
	<i>DALBERGIA AMERICANA</i>	R.W. KRAUSS	1, 2, 9, 0
	<i>DALBERGIA AMERICANA</i>	LAM.	2, H
	<i>DAMASOBIUM CALIFORNICUM</i>	KUNTH	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
	<i>DAMASOBIUM CALIFORNICUM</i>	(L.) BERNH.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
	<i>DAMASOBIUM CALIFORNICUM</i>	(JACO.) URBAN	2
	<i>DAMASOBIUM CALIFORNICUM</i>	(TORR. EX BENTH.) SMALL	B, 9, 0
	<i>DAMASOBIUM CALIFORNICUM</i>	MAXON	C
	<i>DANAEA URBANII</i>	AUST.	1, 2
	<i>DANTHONIA ALLENI</i>	NUTT.	1, 2, 6
	<i>DANTHONIA AMERICANA</i>	BOLAND.	3, 4, 7, B, 9, 0, A
	<i>DANTHONIA EPILIS</i>	NUTT.	1, 2, 6
	<i>DASYSTOMA MACROPHYLLA</i>	(NUTT.) RAF.	1, 2, 3, 5, 6
	<i>DAUBENTONIA PUNICEA</i>	(CAV.) BENTH.	2, 6
	<i>DAUBENTONIA TEXANA</i>	(RYDB.) CORY	2, 6
	<i>DEGACHEMENA BACCATA</i>	(HANGENH.) K. KOCH	1, 2, 3

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
DELISSEA AMBIGUA	ROLLANDIA AMBIGUA	(CHAM.) G. DON	H
DELISSEA FISSA	CYANEA FISSA	(H. MANN) HBD.	H
DELISSEA RACEMOSA	ROLLANDIA AMBIGUA	(CHAM.) G. DON	H
DELPHINIUM STRICTUM	DELPHINIUM BURLEI	GREENE	9
DENDRANTHEMA INDICA	GNAPHALIUM INDICUM	L.	C
DENDROLIUM RUXIFOLIUM	LEIOPHYLLUM RUXIFOLIUM	(FRG.) ELLIOTT	1,2
DENDROPANAX ARBOREUM	DENDROPANAX ARBOREUS	(L.) DEGN. & PLANCH.	C
DENDROPANAX LAURIFOLIUM	DENDROPANAX LAURIFOLIUS	(E. MARCHAL) R. SCHNEID.	C
DENTARIA CALIFORNICA	CARDAMINE INTEGRIFOLIA	(NUTT.) GREENE	9,0
DENTARIA CALIFORNICA	CARDAMINE CALIFORNICA	(NUTT.) GREENE	9,0
DENTARIA GEMMATA	CARDAMINE GEMMATA	GREENE	9,0
DENTARIA HETEROPHYLLA	CARDAMINE ANGSTATA	O. SCHULZ	1,2,3
DENTARIA INTEGRIFOLIA	CARDAMINE INTEGRIFOLIA	(NUTT.) GREENE	9,0
DENTARIA LACINIATA	CARDAMINE ANGSTATA	O. SCHULZ	1,2,3
DENTARIA LACINIATA	CARDAMINE CONCENATA	(HICHA.) O. SCHWARZ	1,2,3,4,5,6
DENTARIA MULTIFIDA	CARDAMINE ANGSTATA	O. SCHULZ	1,2,3
DENTARIA RUPICOLA	CARDAMINE RUPICOLA	(RYDB.) C. HITCHC.	9
DERINGA CANADENSIS	CRYPTOTAENIA CANADENSIS	(L.) DC.	1,2,3,4,5,6
DERRIS PONAPENSIS	PERICOPSIS MOENIANA	(TH.) TH.	H
DERRIS ULIGINOSA	DERRIS TRIFOLIATA	LOUR.	H
DESCHAMPSIA ATROPURPUREA	VAILLODEA ATROPURPUREA	(HARLEB.) FR.	1,8,9,0,A
DESCHAMPSIA BERINGENSIS	DESCHAMPSIA CESPITOSA	(L.) BEAUV.	1,2,3,4,7,8,9,0,A
DESCHAMPSIA HAMATIENSIS	DESCHAMPSIA AUSTRALIS	(L.) BEAUV.	H
DESCHAMPSIA HOLLICIFORMIS	DESCHAMPSIA CESPITOSA	(L.) BEAUV.	H
DESCHAMPSIA NURIGENA	DESCHAMPSIA AUSTRALIS	(L.) BEAUV.	H
DESCHAMPSIA PALLENS	DESCHAMPSIA AUSTRALIS	(L.) BEAUV.	H
DESCHAMPSIA VIRGATUS	DESCHAMPSIA VIRGATUS	(L.) WILLD.	2,6,7,C,H
DESMODIUM DICHROMUM	DESMODIUM PANICULATUM	(L.) DC.	1,2,3,5,6
DESMODIUM DILLENII	DESMODIUM PANICULATUM	(L.) DC.	1,2,3,5,6
DEYUEXIA EXPANSA	CALAMAGROSTIS EXPANSA	(L.) DC.	H
DEYUEXIA HILLEBRANDII	CALAMAGROSTIS HILLEBRANDII	(MUNRO) A. HITCHC.	H
DIANTHERA GRASSIFOLIA	JUSTICIA GRASSIFOLIA	(MUNRO) A. HITCHC.	H
DIAPEDIUM BRACHIATUM	DICLIPTERA BRACHIATA	(CHAPM.) CHAPM. EX SMALL	2
DICHANTHELIUM STRIGOSUM VAR. LEUCOBLEPHARIS	DICHANTHELIUM BRACHIATA	(PURSH) SPRENG.	1,2,3,5,6
DICHANTHELIUM ACUMINATUM VAR. FASCICULATUM	DICHANTHELIUM LEUCOBLEPHARIS	(TRIN.) GOULD & C. A. CLARK	1,2,3,5,6
DICHROPHYLLUM MARGINATUM	PANICUM OCCIDENTALE	SCRIBN.	7,8,9,0
DIEFFENBACHIA SEQUINE	EUPHORBIA MARGINATA	PURSH	1,2,3,4,5,6,7,8,9
DIGITARIA MICROBACHNE	DIEFFENBACHIA SEQUINE	(JACQ.) SCHOTT	1,2,6
DIGITARIA PRURIENS	DIGITARIA SEROTINA	(WALTER) HICHA.	H
DIGITARIA VIOLASCENS	DIGITARIA SETIGERA	ROTH EX ROEM. & SCHULT.	1,2,3,4,5,6,7,8,9,0,C
DIMERIA CHLORIDIFORHIS	DIGITARIA ISCHAENUM	(SCHREB.) SCHREB. EX MUHL.	H
DIOBELLA TERES	DIMERIA CILIATA	NEPR.	H
DIODIA HARPERI	DIODIA TERES	WALTER	1,2,3,5,6,7
DIODIA HIRSUTA	DIODIA VIRGINIANA	L.	1,2,3,6
DIODIA SERRULATA	DIODIA MARTINA	L.	1,2,3,6
DIOSCOREA GAYENENSIS	DIOSCOREA VILLOSA	L.	C
DIOSCOREA ESULENTIA	DIOSCOREA VILLOSA	L.	1,2,3,5,6,C
DIOSCOREA FLORIDANA	DIOSCOREA VILLOSA	L.	1,2,3,5,6,C
DIOSCOREA GLAUCA	DIOSCOREA QUATFRATIA	L.	1,2,3,6
DIOSCOREA PANICULATA	DIOSCOREA VILLOSA	L.	1,2,3,5,6,C
DIOSPYROS MOSTERI	DIOSPYROS VIRGINIANA	(WALTER) J.F. GHEL.	1,2,3,5,6,C
DIOSPYROS SANDHICENSIS	DIOSPYROS FERREA	(MILLD.) BAKH. F.	H

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
DIPLACHNE ACUMINATA	LEPTOCHLOA FASCICULARIS	(LAM.) GRAY	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C
DIPLACHNE FASCICULARIS	LEPTOCHLOA FASCICULARIS	(LAM.) GRAY	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C
DIPLACHNE HALF	LEPTOCHLOA FASCICULARIS	(LAM.) GRAY	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C
DIPLACHNE MARITIMA	LEPTOCHLOA FASCICULARIS	(LAM.) GRAY	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C
DIPLACHNE CARININUM	SCLERIA CARINATA	(R. BR.) BENTH.	H
DIPLACHNE CARDINALIS	MIMULUS CARDINALIS	DOUGL. EX BENTH.	7, 8, 9, 0
DIPLOANTHERA WRIGHTII	HALODOLE BEAUDETTEI	(DEN. HARTOG) DEN. HARTOG	2, 6, 0, C
DISELLA HEDERACEA	MAUELLA LEPROSA	(ORTEGA) KRAPOV.	5, 6, 7, 8, 9, 0
DISTICHLIS STRICTA	DISTICHLIS SPICATA	(L.) GREENE	3, 4, 5, 6, 7, 8, 9, 0
DISTICHLIS STRICTA	DISTICHLIS SPICATA	(L.) GREENE	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
DISTICHLIS TEXANA	ALLOLEPIS TEXANA	(VASEY) SOOERST. & H. DECKER	6
DODECATHÉON BRACHYCARPA	DODECATHÉON MEADIA	L.	1, 2, 3, 5, 6
DODECATHÉON CUSTICKII	DODECATHÉON PULCHELLUM	(RAF.) MERRILL	3, 4, 5, 7, 8, 9, 0, A
DODECATHÉON CYLINDROCARPUM	DODECATHÉON CONJUGENS	GREENE	8, 9, 0
DODECATHÉON DENTATUM SSP. ELLISIAE	DODECATHÉON ELLISIAE	STANDL.	7
DODECATHÉON FRENCHII	DODECATHÉON MEADIA	L.	1, 2, 3, 5, 6
DODECATHÉON HUGERI	DODECATHÉON MEADIA	L.	1, 2, 3, 5, 6
DODECATHÉON PULCHELLUM SSP. PAUCIFLORUM	DODECATHÉON PAUCIFLORUM	L.	4, 5, 8, 9, 0, A
DODECATHÉON THYRSIFLORA	LYSIMACHIA THYRSIFLORA	L.	1, 3, 4, 5, 8, 9, 0, A
DODECATHÉON VISCIDUM	DODECATHÉON CONJUGENS	GREENE	8, 9, 0
DOLICHOLUS PYRAMIDALIS	ASTER RETICULATUS	PURSH	2
DONDIA MOQUINI	RHYNCHOSIA PHASEOLOIDES	(STONE) DC.	C
DRAGOCEPHALUM CORRELLII	SUAEDA TORREYANA	S. WATS. NOMEN SUPERFL.	5, 6, 7, 8, 9, 0
DRACOCEPHALUM NUTTALLII	PHYSOSTEGIA CORRELLII	(LUNDELL) SHINNERS	2, 6, 7
DRACOCEPHALUM PURPUREUM	PHYSOSTEGIA PARVIFLORA	NUTT. EX GRAY	3, 4, 5, 6, 8, 9
DREPANOCARPUS LUNATUS	PHYSOSTEGIA PURPUREA	(WALTER) BLAKE	1, 2
DROSERA ANNUA	MACHAERITUM LUNATUM	(L.F.) DUCKE	C
DROSERA LEUCANTHA	DROSERA BREVI-FOLIA	PURSH	1, 2, 6
DROSERA TRACYI	DROSERA BREVI-FOLIA	PURSH	1, 2, 6
DRYAS CHAMISSONIS	DROSERA FILLIFORMIS	RAF.	1, 2
DRYOPTERIS ANGUSTIFOLIA	DRYAS INTEGRIFOLIA	VAHL	9, A
DRYOPTERIS AUSTRIACA	THE LYPTERIS ANGUSTIFOLIA	(WILLD.) PROCTOR	C
DRYOPTERIS CARTUSIANA	DRYOPTERIS DILATATA	(HOFFM.) GRAY	3, 8, 9, 0, A
DRYOPTERIS DENTATA	DRYOPTERIS SPINULOSA	(O.F. MUELL.) WATT	1, 2, 3, 4, 5, 9
DRYOPTERIS DISJUNCTA	THE LYPTERIS DENTATA	(FORSK.) E. ST. JOHN	1, 2, 6, C, H
DRYOPTERIS GONGYLODES	GYMNOCARPUM DRYOPTERIS	(L.) E. NEUMAN	1, 2, 3, 4, 7, 8, 9, A
DRYOPTERIS HEXAGONOPTERA	THE LYPTERIS INTERRUPTA	(WILLD.) K. IHATS.	2, C, H
DRYOPTERIS MACILENTA	THE LYPTERIS HEXAGONOPTERA	(MICHX.) WEATHERBY	1, 2, 3, 5, 6
DRYOPTERIS NEVADENSIS	THE LYPTERIS HISPIDULA	(DECNE) REED	2, 6, 7, C
DRYOPTERIS NORMALIS	THE LYPTERIS NEVADENSIS	(BAKER) CLUTE EX MORTON	9, 0
DRYOPTERIS NOVEBORACENSIS	THE LYPTERIS KUNTHII	(DESV.) MORTON	2, 6, C
DRYOPTERIS OREGANA	THE LYPTERIS NOVEBORACENSIS	(L.) NIEUML.	1, 2, 3
DRYOPTERIS RETICULATA	THE LYPTERIS NEVADENSIS	(BAKER) CLUTE EX MORTON	9, 0
DRYOPTERIS ROBERTIANA	THE LYPTERIS RESINIFERA	(DESV.) PROCTOR	2, C
DRYOPTERIS SCLEROPHYLLA	THE LYPTERIS RETICULATA	(L.) PROCTOR	2, C
DRYOPTERIS SERRATA	GYMNOCARPUM ROBERTIANUM	(L.) PROCTOR	2, C
DRYOPTERIS SIMULATA	THE LYPTERIS SCLEROPHYLLA	(HOFFM.) E. NEUMAN	1, 3, 9, A
DRYOPTERIS SUBMARGINALIS	THE LYPTERIS SERRATA	(POEPP. EX SPRENG.) MORTON	2, C
DUBAUTIA HAIANAPANAPENSIS	THE LYPTERIS SIMULATA	(GAV.) ALSTON	2, C
DUGGENA HIRSUTA	CTENITIS SUBMARGINALIS	(DAVENP.) NIEUML.	1, 2, 3
	DUBAUTIA DOLOSA	(LANGSD. & FISCH.) COPELAND	2
	CONZALINGUIA SPICATA	(DEG. & SHERFF) G. CARR	H
		(LAM.) GOMEZ MAZA	C

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
DYSCHORISTE OBLONGIFOLIA VAR. ANGUSTA	DYSCHORISTE ANGUSTA	(GRAY) SMALL	2
ECASTOPHYLLUM ECASTOPHYLLUM	DALBERGIA ECASTOPHYLLUM	(L.) TAUBERT	2, C
ECHINOCHLOA MICROSTACHYA	ECHINOCHLOA MURICATA	(BEAUV.) FERNALD	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
ECHINOCHLOA OCCIDENTALIS	ECHINOCHLOA CRUSGALLI	(L.) BEAUV.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C, H
ECHINOCHLOA ORYZICOLA	ECHINOCHLOA STAGINA	(RETZ.) BEAUV.	H
ECHINOCHLOA PHYLLOPOGON	ECHINOCHLOA STAGINA	(RETZ.) BEAUV.	H
ECHINODORUS BERTEROI	ECHINODORUS CORDIFOLIUS	(L.) GRISEB.	1, 2, 3, 5, 6, C, H
ECHINODORUS BERTEROI	ECHINODORUS ROSTRATUS	(NUTT.) ENGELM.	1, 2, 3, 4, 5, 6, 7, 8, 0, C
ECHINODORUS RADICANS	ECHINODORUS CORDIFOLIUS	(L.) GRISEB.	1, 2, 3, 5, 6, C, H
ECHINODORUS SUBULATUS	SAGITTARIA SUBULATA	(L.) BUCHENAU	1, 2, 3, 5, 6, C, H
ECHINODORUS TENELLUS	ECHINODORUS PARVULUS	ENGELM.	3, 9, A
ECHINODORUS TENELLUS VAR. PARVULUS	ECHINODORUS PARVULUS	(J.E. SMITH) TORR. & GRAY EX MIQ.	H
ECHINOPANAX HORRIDUS	OPLOPANAX HORRIDUS	(SALISB.) SEEM.	H
EDWARDSIA CHRYSOPHYLLA	SOPHORA CHRYSOPHYLLA	(LABILL.) R. BR.	H
EHRRHARIA STIPOIDES	MICROLAENA STIPOIDES	(SPRENG.) SMALL	2
ELANTHINE TEXANA	BERGIA TEXANA	(HOOK.) SEUBERT	2, 3, 4, 5, 6, 7, 8, 9, 0
ELATERIUM WRIGHTII	ECHINOPREPON WRIGHTII	(GRAY) S. WATS.	6, 7
ELEOCHARIS ACICULARIS VAR. RADICANS	ELEOCHARIS RADICANS	(A. DIETR.) KUNTH	1, 2, 3, 6, 7, 0, C, H
ELEOCHARIS ACUMINATA	ELEOCHARIS COMPRESSA	SULLIVANT	1, 2, 3, 4, 5, 6, 7
ELEOCHARIS AMBIGENS	ELEOCHARIS FALLAX	HEATHERBY	1, 2, 6, C
ELEOCHARIS ARENICOLA	ELEOCHARIS MONTEVIDENSIS	KUNTH	2, 5, 6, 7, 0
ELEOCHARIS CAPITATA	ELEOCHARIS TENUIS	(WILLD.) J.A. SCHULTES	1, 2, 3, 5, 6, 9
ELEOCHARIS CARIBAEA	ELEOCHARIS GEMICULATA	(L.) ROEM. & J.A. SCHULTES	1, 2, 3, 5, 6, 0, C, H
ELEOCHARIS CAROLINA	ELEOCHARIS NIGRESCENS	(NEES) STEUD.	2, C
ELEOCHARIS CAROLINA	ELEOCHARIS VITIFERA	LINK	1, 2
ELEOCHARIS CURTISII	ELEOCHARIS OBTUSA	(ROTH) ROEM. & J.A. SCHULTES	1, 2, 3, 4, 5, 6, 8, 9
ELEOCHARIS DIANDRA	ELEOCHARIS OBTUSA	(WILLD.) J.A. SCHULTES	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, H
ELEOCHARIS DISCIFORMIS	ELEOCHARIS PARISHII	BRITTON	7, 8, 9, 0
ELEOCHARIS ELLIPTICA	ELEOCHARIS TENUIS	(WILLD.) J.A. SCHULTES	1, 2, 3, 5, 6, 9
ELEOCHARIS FLACCI DA	ELEOCHARIS FLAVESCENS	(POIR.) URBAN	1, 2, 5, 6, 7, 9, 0, C
ELEOCHARIS MACOUNI	ELEOCHARIS INTERMEDIA	J.A. SCHULTES	1, 2, 3, C
ELEOCHARIS MACOUNI	ELEOCHARIS OBTUSA	(WILLD.) J.A. SCHULTES	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, H
ELEOCHARIS MINUTIFLORA	ELEOCHARIS NIGRESCENS	(NEES) STEUD.	2, C
ELEOCHARIS NODULOSA	ELEOCHARIS MONTANA	(H.B.K.) ROEM. & J.A. SCHULTES	2, 6, 7, 8, C
ELEOCHARIS OBTUSA VAR. OVATA	ELEOCHARIS OBTUSA	(ROTH) ROEM. & J.A. SCHULTES	1, 2, 3, 4, 5, 6, 8, 9
ELEOCHARIS PALUSTRIS VAR. CALVA	ELEOCHARIS CALVA	TORR.	H
ELEOCHARIS PALUSTRIS	ELEOCHARIS MACROSTACHYA	BRITTON	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
ELEOCHARIS PLANTAGINEA	ELEOCHARIS DULCIS	(BURM. F.) TRIN. EX HENSCHEL	H
ELEOCHARIS PROLIFFERA	ELEOCHARIS BALDWINII	(TORR.) CHAPM.	1, 2, 6
ELEOCHARIS REVERCHONII	ELEOCHARIS ACICULARIS	(L.) ROEM. & J.A. SCHULTES	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, H
ELEOCHARIS SIMPLEX	ELEOCHARIS TORTILIS	(LINK) J.A. SCHULTES	1, 2, 6
ELEPHANTOPUS FLEXUOSUS	ELEPHANTOPUS CAROLINIANUS	RAEUSCH.	1, 2, 3, 5, 6
ELEPHANTOPUS HYPOMALACUS	ELEPHANTOPUS MOLLIS	H.B.K.	C, H
ELEPHANTOPUS VIOLACEUS	ELEPHANTOPUS CAROLINIANUS	RAEUSCH.	1, 2, 3, 5, 6
ELEUSINE GRACILIS	ELEUSINE INDICA	(L.) GAERTN.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C, H
ELEUSINE POLYDACHYLA	ELEUSINE INDICA	(L.) GAERTN.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C, H
ELODEA DENSA	EGERIA DENSA	PLANCH.	1, 2, 3, 5, 6, 7, 9, 0, H
ELODEA IOMENSIS	ELODEA CANADENSIS	MICHX.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C, H
ELODEA LATIFOLIA	ELODEA CANADENSIS	MICHX.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C
ELODEA PLANCHONII	ELODEA CANADENSIS	MICHX.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C
ELYMIUS BRACHYSTACHYS	ELYMIUS CANADENSIS	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
ELYMUS ELYMOIDES	SITANTION HYSTRIX	(NUTT.) J.G. SMITH	3,4,5,6,7,8,9,0
ELYMUS REPENS	AGROPYRON REPENS	(L.) BEAUV.	1,2,3,4,5,6,7,8,9,0,A
ELYMUS SPICATUS	AGROPYRON SPICATUM	(PURSH) SCRIBN. & J.G. SMITH	4,5,6,7,8,9,0,A
ELYMUS VIRESCENS	ELYMUS GLAUCUS	BUCKLEY	1,2,3,4,7,8,9,0,A
ELYTHRIA VIRGATA	ELYTHRIA CAROLINIENSIS	(J.F. Gmel.) PERSSON	2
EMPETRUM ATROPURPUREUM	EMPETRUM RUBRUM	VAHL	1,3
EMPETRUM EAMESII	EMPETRUM RUBRUM	VAHL	1,3
ENDORIHA ATROPURPUREA	BALDWINIA ATROPURPUREA	R.M. HARPER	2
ENDORIHA UNIFLORA	BALDWINIA UNIFLORA	NUTT.	2
ENTADA PURSAETHA	ENTADA PHASELOIDES	(L.) MERR.	H
ENTADA SCANDENS	ENTADA PHASELOIDES	(L.) MERR.	H
EPIBATIUM CAROLINUM	COCCULUS CAROLINUS	(L.) DC.	1,2,3,5,6
EPILOBIUM ALPINUM	MUHLENBERGIA RIGENS	(BENTH.) A. HITCHC.	6,7,8,0
EPILOBIUM ALPINUM	EPILOBIUM LACTIFLORUM	HAUSSKN.	1,8,9,0,A
EPILOBIUM ALPINUM	EPILOBIUM OREGONENSE	HAUSSKN.	7,8,9,0
EPILOBIUM ALPINUM	EPILOBIUM ANACALLIDIFOLIUM	LAM.	1,4,7,8,9,0,A
EPILOBIUM BEHRINGIANUM	EPILOBIUM X TRELESTANUM	H. LEV.	9,A
EPILOBIUM BREVISTYLUM	EPILOBIUM CLAVATUM	8,9,0,A	
EPILOBIUM BREVISTYLUM	EPILOBIUM HORNEMANNII	TRELESE	1,3,4,5,7,8,9,0,A
EPILOBIUM CALIFORNICUM	EPILOBIUM HALLEANUM	REICHENB.	4,7,8,9,0
EPILOBIUM DENSUM	EPILOBIUM CILIATUM	HAUSSKN.	1,2,3,4,5,6,7,8,9,0,A,H
EPILOBIUM EXALTATUM	EPILOBIUM LEPTOPHYLLUM	RAF.	1,2,3,4,5,6,7,8,9,0,A,H
EPILOBIUM GLANDULOSUM	EPILOBIUM STRICTUM	RAF.	1,2,3,4,5,7,8,9
EPILOBIUM GLANDULOSUM	EPILOBIUM OREGANUM	MUHL. EX SPRENG.	1,3,9
EPILOBIUM GLANDULOSUM	EPILOBIUM CILIATUM	GREENE	9,0
EPILOBIUM LATIUSCULUM	EPILOBIUM HALLEANUM	RAF.	1,2,3,4,5,6,7,8,9,0,A,H
EPILOBIUM L.INEARE	EPILOBIUM HALLEANUM	HAUSSKN.	4,7,8,9,0
EPILOBIUM NESOPHYLLUM	EPILOBIUM X TRELESTANUM	HAUSSKN.	9,A
EPILOBIUM OVATIFOLIUM	EPILOBIUM SAXIMONTANUM	H. LEV.	4,5,7,8,9,0,A
EPILOBIUM PALMERT	EPILOBIUM SAXIMONTANUM	HAUSSKN.	4,5,7,8,9,0,A
EPILOBIUM PRINGLEANUM	EPILOBIUM LEPTOPHYLLUM	HAUSSKN.	1,2,3,4,5,7,8,9
EPILOBIUM RUBESCENS	EPILOBIUM SAXIMONTANUM	RAF.	1,2,3,4,5,7,8,9
EPILOBIUM SCALARE	EPILOBIUM SAXIMONTANUM	HAUSSKN.	4,5,7,8,9,0,A
EPILOBIUM SERTULATUM	EPILOBIUM BRACHYCARPUM	HAUSSKN.	4,5,7,8,9,0,A
EPILOBIUM STECKERIANUM	EPILOBIUM HALLEANUM	PRESL	3,4,7,8,9,0
EPILOBIUM STRAMINEUM	EPILOBIUM HALLEANUM	HAUSSKN.	4,7,8,9,0
EPILOBIUM URSINUM	EPILOBIUM SAXIMONTANUM	HAUSSKN.	4,5,7,8,9,0,A
EQUISETUM AFFINE	EPILOBIUM SAXIMONTANUM	HAUSSKN.	4,5,7,8,9,0,A
EQUISETUM BRAUNII	EPILOBIUM HORNEMANNII	HAUSSKN.	1,3,4,5,7,8,9,0,A
EQUISETUM CALDERI	EQUISETUM ARVENSE	REICHENB.	1,3,4,5,7,8,9,0,A
EQUISETUM FUNSTONII	EQUISETUM LAEVIGATUM	HAUSSKN.	4,5,7,8,9,0,A
EQUISETUM KANSANUM	EQUISETUM LAEVIGATUM	HAUSSKN.	4,5,7,8,9,0,A
EQUISETUM LIPOSUM	EQUISETUM FLOPILATILE	HAUSSKN.	4,5,7,8,9,0,A
EQUISETUM PRAEALTUM	EQUISETUM HYEMALE	HAUSSKN.	4,7,8,9,0
ERAGROSTIS ACUTA	EQUISETUM TELMATEIA	RAF.	1,2,3,4,5,6,7,8,9,0,A,H
ERAGROSTIS CAROLINIANA	EQUISETUM ARVENSE	L.	1,2,3,4,5,6,7,8,9,0,A
	EQUISETUM LAEVIGATUM	EHRH.	1,3,9,0
	EQUISETUM LAEVIGATUM	L.	1,2,3,4,5,6,7,8,9,0,A
	EQUISETUM FLOPILATILE	A. BRAUN	1,2,3,4,5,6,7,8,9,0
	EQUISETUM HYEMALE	A. BRAUN	1,2,3,4,5,6,7,8,9,0
	EQUISETUM FLOPILATILE	L.	1,3,4,5,9,A
	EQUISETUM HYEMALE	L.	1,2,3,4,5,6,7,8,9,0,A
	ERAGROSTIS ELLIOTTII	S. WATS.	2,6,C
	ERAGROSTIS PECTINACEA	(MICHX.) NEES	1,2,3,4,5,6,7,8,9,0

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
ERAGROSTIS DIFFUSA	ERAGROSTIS PECTINACEA	(MICHX.) NEES	1,2,3,4,5,6,7,8,9,0
ERAGROSTIS DOMINGENSIS	ERAGROSTIS PROLIFERA	(SWARTZ) STEUD.	2
ERAGROSTIS OXYLEPSIS	ERAGROSTIS SECUNDIFLORA	J. PRESL	2,5,6,7,0
ERAGROSTIS PERPLEXA	ERAGROSTIS PILOSA	(L.) BEAUV.	1,2,3,4,5,6,7,8,9,0,C,H
ERAGROSTIS HELIOTIANA	ERAGROSTIS REPTANS	(MICHX.) NEES	1,2,3,4,5,6
ERAGROSTIS DIVARICATUS	ERIANTHUS ALOPECUROIDES	(L.) ELLIOTT	1,2,3,6
ERIANTHUS SACCHAROIDES	ERIANTHUS GIGANTEUS	(WALTER) F.T. HUBB. NON MUHL.	1,2,6
ERIGERON GAMADENSIS	CONYZA CANADENSIS	(L.) CRONQ.	1,2,3,4,5,6,7,8,9,0,C,H
ERIGERON GABELLUS VAR. PUBESCENS	ERIGERON OXYDOMUS	LUNELL	4
ERIGERON MINOR	ERIGERON LONGICAPITATUS	HOOK.	3,4,7,8,9,0,A
ERIGERON UNALASCHENSIS	ERIGERON HUMILIS	R. GRAH.	8,9,A
ERIOCAULON AQUATICUM	ERIOCAULON SEPTANGULARE	WITH.	1,2,3
ERIOCHLOA SUBGLABRA	ERIOCHLOA POLYSTACHYA	H.B.K.	2,C
ERIOGONUM MOHAVEENSE	ERIOGONUM AMPULLACEUM	J.T. HOWELL	8,0
ERIOPHORUM ANGSTIFOLIUM SSP. SUBARCTICUM	ERIOPHORUM POLYSTACHIUM	L.	1,3,4,5,9,A
ERIOPHORUM OPACUM	ERIOPHORUM BRACHYANTHERUM	L.	9,A
ERIOPHORUM VAGINATUM SSP. SPISSUM	ERIOPHORUM SPISSUM	FERNALD	1,3,A
ERODEA ANGSTA	ERODEA LITTORALIS	SHAERTZ	2,C
EROCALLIS TRIPHALLA	LEWISTIA TRIPHALLA	(S. WATS.) B. ROB.	8,9,0
ERYNGIUM FLORIDANUM	ERYNGIUM AQUATICUM	L.	1,2
ERYNGIUM VIRGINIANUM	ERYNGIUM AQUATICUM	L.	1,2
ERYNGIUM WRIGHTII	ERYNGIUM HETEROPHYLLUM	ENGELM.	6,7
ERYTHRAEA CALYCOSA	CENTAURTUM CALYCOSUM	(BUCKLEY) FERNALD	3,6,7,8,0
ERYTHRINA GLAUCA	ERYTHRINA FUSCA	LOUREIRO	C,H
ERYTHRINA INDICA	ERYTHRINA VARIEGATA	L.	H
ERYTHRONIUM AMERICANUM	ERYTHRONIUM UMBELICATUM	L.	1,2
ERYTHRONIUM IDAHOENSE	ERYTHRONIUM GRANDIFLORUM	C.R. PARKS & J.M. HARDIN	1,2
ESCHENBACHIA COULTERTI	CONYZA COULTERI	PURSH	8,9,0
EUBOTRYS ELONGATA	LEUCOTHOE RACEMOSA	GRAY	2,6,7,8,0
EUBOTRYS RECURVA	LEUCOTHOE RECURVA	(L.) GRAY	1,2,6
EULOPHUS CALIFORNICUS	PERIDERIDIA CALIFORNICA	(L.) GRAY	1,2
EUPATORIUM PARTISII	PERIDERIDIA PARTISII	(BUCKLEY) GRAY	0
EUPATORIUM ALTISSIMUM	AGERATINA ALTISSIMA	(TORR.) A. NELS. & J.F. MACBR.	7,8,9,0
EUPATORIUM BETONICIFOLIUM	CONOCLINUM BETONICIFOLIUM	(COULT. & ROSE) A. NELS. & J.F. MACBR.	1,2,3,4,5,6
EUPATORIUM COELESTINUM	EUPATORIUM COELESTINUM	(L.) R.M. KING & H. ROB.	6
EUPATORIUM DUBIUM	EUPATORIUM COELESTINUM	(MILL.) R.M. KING & H. ROB.	1,2,3,5,6
EUPATORIUM FISTULOSUM	EUPATORIUM FISTULOSUM	(L.) DC.	1,2
EUPATORIUM GREGGII	EUPATORIUM FISTULOSUM	(WILLD. EX POIR.) R.M. KING & H. ROB.	1,2
EUPATORIUM INCARNATUM	EUPATORIUM FISTULOSUM	(BARRATT EX HOOK.) R.M. KING & H. ROB.	1,2,3,6
EUPATORIUM MACROPHYLLUM	CONOCLINUM GREGGII	(GRAY) SMALL	6,7
EUPATORIUM MACULATUM	FLEISCHMANNIA INCARNATA	(WALTER) R.M. KING & H. ROB.	1,2,3,6
EUPATORIUM MICROSTEMON	HEBECLINUM MACROPHYLLUM	(L.) DC.	C
EUPATORIUM PURPUREUM	EUPATORIUM MACULATUM	(L.) R.M. KING & H. ROB.	1,2,3,4,5,7,8,9
EUPATORIUM PYGNOCEPHALUM	FLEISCHMANNIA MICROSTEMON	(CASS.) R.M. KING & H. ROB.	C
EUPATORIUM RUGOSUM	EUPATORIUM PURPUREUM	(L.) R.M. KING & H. ROB.	7
EUPHORBIA CYATHOPHORA	FLEISCHMANNIA PYGNOCEPHALA	(LESS.) R.M. KING & H. ROB.	1,2,3,4,5,6
EUPHORBIA GLOMERIFERA	AGERATINA ALTISSIMA	(L.) R.M. KING & H. ROB.	1,2,3,4,5,6,7,C,H
EUPHORBIA PRESLEI	EUPHORBIA HETEROPHYLLA	L.	1,2,6,C,H
EUPHORBIA SERPENS	EUPHORBIA HYPERICIFOLIA	L.	1,2,3,4,5,6,0,C
EUPHORBIA SPARSIFLORA	EUPHORBIA NUTANS	LAG.	1,2,3,4,5,6,7,9,0,C
EUPHORBIA SUPINA	CHAMAESYCE SERPENS	(H.B.K.) SMALL	H
EUPHRASIA PURPUREA	EUPHORBIA SPARSIFLORA	(A. HELLER) KOUTNIK	H
	EUPHORBIA MACULATA	L.	1,2,3,4,5,6,7,8,9,0
	EUPHRASIA RANDII	B. ROB.	1

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
EUSTOMA BARKLEYI	<i>EUSTOMA EXALTATUM</i>	(L.) GRISER	2,6,7,0,C
EUSTOMA RUSSELLIANUM	<i>EUSTOMA GRANDIFLORUM</i>	(RAF.) SHINNERS	2,4,5,6,7
EUTERPE GLOBOSA	<i>PRESTOLEA MONTANA</i>	(R. GRAH.) NICHOLSON	C
EUTHAMIA GRAMINIFOLIA VAR. NUTTALLII	<i>SOLIDAGO NUTTALLII</i>	GREENE	1,2,3,5
EUTHAMIA GYMOSPERMOIDES	<i>EUTHAMIA CAMBORUM</i>	GREENE	1,2,3,4,5,6
EUTHAMIA TENUIFOLIA	<i>EUTHAMIA MINOR</i>	(MICHX.) GREENE	1,2
EUTHAMIA TENUIFOLIA	<i>EUTHAMIA REMOTA</i>	GREENE	1,3
EUTHAMIA TENUIFOLIA	<i>EUTHAMIA GALETORUM</i>	GREENE	1
EVOLVULUS MACILENTUS	<i>EVOLVULUS SERICEUS</i>	SWARTZ	2,6,7,C
EVOLVULUS WRIGHTII	<i>EVOLVULUS GRISEBACHII</i>	PETER	2
EVONYMUS AMERICANUS	<i>EVONYMUS AMERICANUS</i>	L.	1,2,3,5,6
EVONYMUS ATROPURPUREUS	<i>EVONYMUS ATROPURPUREUS</i>	1,2,3,4,5,6	1,2,3,4,5,6
FAGARIA OAHUENSIS	<i>ZANTHOXYLUM OAHUENSE</i>	JACQ.	H
FESTUCA ELATIOR	<i>FESTUCA PRATENSIS</i>	HILLEBR.	1,2,3,4,5,6
FESTUCA FALLAX	<i>FESTUCA RUBRA</i>	HUDS.	1,2,3,4,5,6,7,8,9,0
FESTUCA FLUITANS	<i>GLYCERIA FLUITANS</i>	L.	1,2,3,5,6,7,8,9,0,A
FESTUCA NUTANS	<i>FESTUCA PARADOXA</i>	(L.) R. BR.	1,2,4,9,H
FESTUCA OCTIFLORA	<i>VULPIA OCTIFLORA</i>	DESV.	1,2,3,5,6
FESTUCA SANVICENSIS	<i>POA SANVICENSIS</i>	(WALTER) RYDB.	1,2,3,4,5,6,7,8,9,0,H
FESTUCA SHORTII	<i>FESTUCA PRATENSIS</i>	(REICHARD) A. HITCHC.	H
FIGUS LAEVIGATA	<i>FIGUS CITRIFOLIA</i>	HUDS.	1,2,3,4,5,6,7,8,9,0
FIGUS GALLICA	<i>LOGFIA GALLICA</i>	MILL.	2,C
FIMBRISTYLIS ALAMOSANA	<i>FIMBRISTYLIS ANNUA</i>	(L.) COSS. & GERM.	0,H
FIMBRISTYLIS BALDWINIANA	<i>FIMBRISTYLIS ANNUA</i>	(ALL.) ROEM. & J.A. SCHULTES	1,2,3,5,6,7
FIMBRISTYLIS CAPITILLARIS	<i>BULBOSTYLIS CAPITILLARIS</i>	(ALL.) ROEM. & J.A. SCHULTES	1,2,3,5,6,7
FIMBRISTYLIS CYMOZA SPP. SPATHACEA	<i>FIMBRISTYLIS SPATHACEA</i>	(L.) C.B. CLARKE	1,2,3,4,5,6,7,9,0,C,H
FIMBRISTYLIS DIPHYLLO	<i>FIMBRISTYLIS DICHOTOMA</i>	ROTH	2,C,H
FIMBRISTYLIS GENINATA	<i>FIMBRISTYLIS AUTUMNALIS</i>	(L.) VAHL	1,2,3,6,C,H
FIMBRISTYLIS HARPERI	<i>FIMBRISTYLIS CAROLINIANA</i>	(L.) ROEM. & J.A. SCHULTES	1,2,3,4,5,6
FIMBRISTYLIS INTERIOR	<i>FIMBRISTYLIS PUBERULA</i>	(LAM.) FERNALD	1,2,3,5,6
FIMBRISTYLIS LAYA	<i>FIMBRISTYLIS DICHOTOMA</i>	(MICHX.) VAHL	1,2,3,5,6,7
FIMBRISTYLIS PILOSA	<i>FIMBRISTYLIS TOBENTOSA</i>	(L.) VAHL	1,2,3,6,C,H
FIMBRISTYLIS POLYORPHA	<i>FIMBRISTYLIS DICHOTOMA</i>	VAHL	2,6
FLAVERIA ANGUSTIFOLIA	<i>FLAVERIA CAMPESTRIS</i>	(L.) VAHL	1,2,3,6,C,H
FLAVERIA LATIFOLIA	<i>FLAVERIA LINEARIS</i>	J.-R. JOHNST.	3,5,6,7,8
FLAVERIA OPPOSITIFOLIA	<i>FLAVERIA BROWNI</i>	LAG.	2
FLOERKEA OCCIDENTALIS	<i>FLOERKEA PROSERPINACOIDES</i>	A. POMELL	1,2,3,4,8,9,0
FLOERKEA FESTUCACEA	<i>SCOLOCHLOA FESTUCACEA</i>	WILLD.	3,4,5,9,A
FOENICULUM FOENICULUM	<i>FOENICULUM VULGARE</i>	(WILLD.) LINK	1,2,3,5,6,7,8,9,0,C,H
FOENICULUM MULTICAPITA	<i>FORESTIERA VULGARE</i>	MILL.	1,2,6
FORESTIERA AUTUMNALIS	<i>FORESTIERA LIGUSTRINA</i>	(MICHX.) POIR.	1,2,6
FORESTIERA MRIGHTIANA	<i>FORESTIERA LIGUSTRINA</i>	(MICHX.) POIR.	1,2,6
FORSTERONIA CORYMBOSA	<i>FORSTERONIA PORTORICENSIS</i>	WOODSON	C
FOTHERGILLA PARVIFOLIA	<i>FOTHERGILLA GARDENTII</i>	MURRAY	1,2
FRAGARIA CANADENSIS	<i>FRAGARIA VIRGINIANA</i>	DUCHESNE	1,2,3,4,5,6,7,8,9,0,A
FRAGARIA GLAUCA	<i>FRAGARIA VIRGINIANA</i>	DUCHESNE	1,2,3,4,5,6,7,8,9,0,A
FRAGARIA GRAYANA	<i>FRAGARIA VIRGINIANA</i>	DUCHESNE	1,2,3,4,5,6,7,8,9,0,A
FRAGARIA INDIICA	<i>DUCHESNEA INDIICA</i>	(ANDRZ.) FOCKE	1,2,3,6,9,0
FRAGARIA MULTICAPITA	<i>FRAGARIA VIRGINIANA</i>	DUCHESNE	1,2,3,4,5,6,7,8,9,0,A
FRAGARIA OVALIS	<i>FRAGARIA VIRGINIANA</i>	DUCHESNE	1,2,3,4,5,6,7,8,9,0,A
FRAGARIA PLATYPETALA	<i>FRAGARIA VIRGINIANA</i>	DUCHESNE	1,2,3,4,5,6,7,8,9,0,A
FRAGARIA TRUNCATA	<i>FRAGARIA VIRGINIANA</i>	DUCHESNE	1,2,3,4,5,6,7,8,9,0,A
FRASERA SPECIOSA	<i>SWERTIA RADIATA</i>	(KELLOGG) KUNTZE	4,6,7,8,9,0

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
	<i>FRAXINUS AMERICANA</i>	L.	1,2,3,5,6
FRAXINUS BILTMOREANA		MARSHALL	1,2,3,4,5,6,8,9
FRAXINUS CAMPESTRIS	<i>FRAXINUS PENNSYLVANICA</i>	MARSHALL	1,2,3,4,5,6,8,9
FRAXINUS DARLINGTONII	<i>FRAXINUS PENNSYLVANICA</i>	MILL.	1,2,6
FRAXINUS PAUCIFLORA	<i>FRAXINUS CAROLINIANA</i>	(BUSH) BUSH	1,2,3
FRAXINUS TOMENTOSA	<i>FRAXINUS PROFUNDA</i>	MICHX.	1,2,3,6,C
FUIRENA HISPIDA	<i>FUIRENA SQUARROSA</i>	(JACQ.) J.A. SCHULTES	2,C
FUNASTRUM CLAUDIUM	<i>SARCOSTEMMA CLAUDIUM</i>	DECNE.	2,6,7,8,0
FUNASTRUM HETEROPHYLLUM	<i>SARCOSTEMMA CYNANCHOIDES</i>	DECNE.	2,6,7,8,0
FUNASTRUM LINEARE	<i>SARCOSTEMMA CYNANCHOIDES</i>	H.A. CURT.	1,2,6
GALEATILLA VOLUBILIS	<i>GALACTIA MACREI</i>	FERNALD	1,2
GALARHOEUS DARLINGTONII	<i>EUPHORBIA PURPUREA</i>	TORR. EX CHAPM.	2
GALARHOEUS INUNDATUS	<i>EUPHORBIA INUNDATA</i>	L.	1,2,3,9,A
GALE PALUSTRIS	<i>MYRICA GALE</i>	DC.	H
GALEATELLA GAUDICHAUDII	<i>LOBELIA GAUDICHAUDII</i>	DC.	H
GALEATELLA GLORIA-MONTIS	<i>LOBELIA GAUDICHAUDII</i>	DC.	H
GALEATELLA KAUAENSIS	<i>LOBELIA GAUDICHAUDII</i>	DC.	H
GALEATELLA VILLOSA	<i>LOBELIA VILLOSA</i>	(J.F. ROCK) H. ST. JOHN & HOSAKA	H
GALLIUM ANGLICUM	<i>GALLIUM PARISIENSE</i>	L.	1,2,3,9,0
GALLIUM ASPERULUM	<i>GALLIUM MEXICANUM</i>	H.B.K.	6,7,8,9,0
GALLIUM CLAYTONII	<i>GALLIUM TINCTORIUM</i>	L.	1,2,3,5,6,7
GALLIUM COLUMBIANUM	<i>GALLIUM TRIFOLIUM</i>	L.	1,2,3,4,5,6,7,8,9,0,A
GALLIUM FILIFOLIUM	<i>GALLIUM OBTUSUM</i>	L.	1,2,3,4,5,6,7
GALLIUM HYSSOPIFOLIUM	<i>GALLIUM BOREALE</i>	L.	1,3,4,5,6,7,8,9,0,A
GALLIUM MICROPHYLLUM	<i>RELBUNIUM MICROPHYLLUM</i>	(GRAY) HEMSL.	6,7
GALLIUM TRIFOLIUM SPP. COLUMBIANUM	<i>GALLIUM CYNOSUM</i>	WIEGAND	9,0,A
GARNOTIA SANDWIGENSIS	<i>GARNOTIA ACUTIFLORA</i>	(STEUD.) OHW	H
GATESIA LAETE-VIRENS	<i>YEATESIA VIRIDIFLORA</i>	(NEES) SMALL	2,6
GAURA COLORADENSIS	<i>GAURA NEOMEXICANA</i>	MOOTON	4,5,7,8
GAYOPHYTUM STRICTUM	<i>BOISDUVALIA STRICTA</i>	(GRAY) GREENE	8,9,0
GENTIANA AMARELLA	<i>GENTIANELLA AMARELLA</i>	(L.) BOERNER	1,3,4,5,7,8,9,0,A
GENTIANA BARBATA	<i>GENTIANOPSIS DETONSA</i>	(ROTTB.) MA	8,9,A
GENTIANA BARBELLATA	<i>GENTIANOPSIS BARBELLATA</i>	(ENGLH.) ILTIS	7,8,9
GENTIANA BIGELOVII	<i>GENTIANA AFFINIS</i>	GRISEB.	3,4,6,7,8,9,0
GENTIANA CRINITA	<i>GENTIANOPSIS CRINITA</i>	(FROEL.) MA	1,2,3,4
GENTIANA DETONSA	<i>GENTIANOPSIS DETONSA</i>	(ROTTB.) MA	8,9,A
GENTIANA ELEGANS	<i>GENTIANOPSIS THERAPALIS</i>	(KUNTZE) ILTIS	7,8,9
GENTIANA ELLIOTTII	<i>GENTIANA CATESBAEII</i>	WALTER	1,2
GENTIANA FLAVIDA	<i>GENTIANA ALBA</i>	MUHL. EX NUZZ.	1,2,3,5
GENTIANA FREMONTII	<i>GENTIANA AZUATICA</i>	L.	7,8,9,0
GENTIANA HOLOPETALA	<i>GENTIANOPSIS HOLOPETALA</i>	(GRAY) ILTIS	8,9,0
GENTIANA MACOUNII	<i>GENTIANOPSIS PROCERA</i>	(TH. HOLM) MA	1,3,4
GENTIANA PROCERA	<i>GENTIANOPSIS VIRGATA</i>	(RAF.) J. HOLUB	1,3,4
GENTIANA PROPINQUA	<i>GENTIANELLA PROPINQUA</i>	(RICHARDS.) J.M. GILLETT	9,A
GENTIANA QUINQUEFOLIA	<i>GENTIANELLA QUINQUEFOLIA</i>	(L.) SMALL	1,2,3
GENTIANA SIMPLEX	<i>GENTIANOPSIS SIMPLEX</i>	(GRAY) ILTIS	8,9,0
GENTIANA TENELLA	<i>GENTIANELLA TENELLA</i>	(ROTTB.) BOERNER	7,8,9,0,A
GENTIANA TONSA	<i>GENTIANOPSIS PROCERA</i>	(TH. HOLM) MA	1,3,4
GENTIANA VICTORINII	<i>GENTIANOPSIS PROCERA</i>	(TH. HOLM) MA	1,3,4
GENTIANELLA OCCIDENTALIS	<i>GENTIANELLA QUINQUEFOLIA</i>	(L.) SMALL	1,2,3
GEOPHILA REPENS	<i>GEOPHILA HERBACEA</i>	(JACQ.) K. SCHUM	C
GERANIUM CANUM	<i>GERANIUM VISCOSISSIMUM</i>	FISCH. & C.A. MEYER	4,5,7,8,9,0
GERANIUM ERIANTHUM	<i>GERANIUM PRATENSE</i>	L.	1,3,A

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
GERANIUM KAUIENSE	GERANIUM HUMILE	HILLEBR.	H
GERARDIA APHYLLA	AGALINIS APHYLLA	(NUTT.) RAF.	2,6
GERARDIA FASCICULATA	AGALINIS FASCICULATA	(ELLIOTT) RAF.	1,2,3,5,6,C
GERARDIA FLORIDANA	STENANDRIUM FLORIDANUM	(GRAY) SMALL	2
GERARDIA HETEROPHYLLA	AGALINIS HETEROPHYLLA	(NUTT.) SMALL EX BRITTON & A. BR.	2,3,5,6
GERARDIA LINIFOLIA	AGALINIS LINIFOLIA	(NUTT.) BRITTON	1,2,6
GERARDIA MARITIMA	AGALINIS MARITIMA	(RAF.) RAF.	1,2,3
GERARDIA PAUPERCULA	AGALINIS PAUPERCULA	(GRAY) BRITTON	C
GERARDIA PORTORICENSIS	STENANDRIUM TUBEROSUM	(L.) UREAN	1,2,3,5,6,C
GERARDIA PURPUREA	AGALINIS PURPUREA	(L.) RAF.	1,2
GERARDIA RACEMULOSA	AGALINIS VIRGATA	RAF.	C
GERARDIA TUBEROSA	STENANDRIUM TUBEROSUM	(L.) URBAN	1,3,4,7,8,9,0
GERARDIA TUBEROSUM	STENANDRIUM TUBEROSUM	(L.) URBAN	1,2,3
GEUM CAMPANULATUM	GEUM TRIFLORUM	PURSH	1,3,4,5,7,8,9,0,A
GEUM FLAVUM	GEUM VIRGINIANUM	L.	7,8,9,A
GEUM OREGONENSE	GEUM MACROPHYLLUM	WILLD.	5,7,8
GEUM TURBINATUM	GEUM ROSSII	(R. BR.) SERINGE	7,8,9,0
GILIA CALCAEA	GILIA MEXICANA	M.E. JONES	7,8,9,0
GILIA GILIOIDES	ALLOPHYLLUM GILIOIDES	(BENTH.) A.D. GRANT & V. GRANT	7,8,9,0
GILIA NUTTALLII	LINANTHUS NUTTALLII	(GRAY) GREENE EX MILLIKEN	1,2
GLABRABIA GENICULATA	LITSEA AESTIVALIS	(L.) FERNALD	1,2,3,4,5,6,8,9,0,A
GLECHOMIA HEDERACEA	GLECHOMIA HEDERACEA	L.	2,C
GLEICHENIA FLEXUOSA	DICRANOPTERIS FLEXUOSA	(SCHRAD.) UNDERH.	H
GLEICHENIA LINEARIS	DICRANOPTERIS LINEARIS	(BURM. F.) UNDERWOOD	1,2,3,6
GLYCERIA ARKANSANA	GLYCERIA SEPTENTRIONALIS	A. HITCHC.	8,9,0
GLYCERIA ERECTA	PUCCINELLIA ERECTA	(A. HITCHC.) MUNZ	1,3,9
GLYCERIA FERNALDII	PUCCINELLIA FERNALDII	(A. HITCHC.) E.G. VOSS	1,2,3,4,5,7,8,9,0,A
GLYCERIA GRANDIS	GLYCERIA MAYNIA	(HARTM.) O.R. HOLMBERG	1,2,3
GLYCERIA LAXA	GLYCERIA CANADENSIS	(MICHX.) TRIN.	1,2,3,4,5,6,7,8,9,0,A
GLYCERIA NERVATA	GLYCERIA STRIATA	(LAM.) A. HITCHC.	4,7,8,9,0,A
GLYCERIA PAUCIFLORA	PUCCINELLIA PAUCIFLORA	(J. PRESL) MUNZ	4,7,8,9,0,A
GLYCERIA SPECTABILIS	PUCCINELLIA PAUCIFLORA	(J. PRESL) MUNZ	1,2,3,4,5,7,8,9,0,A
GLYCERIA SPECTABILIS	GLYCERIA MAXIMA	(HARTM.) O.R. HOLMBERG	1,2,3,4,5,6
GLYCINE APIOS	APIOS AMERICANA	MEDIC.	7,8
GNAPHALUM EXILIFOLIUM	GNAPHALUM GRAYI	A. NELS. & J.F. MAGBR.	1,2,6,0,H
GNAPHALUM PENNSYLVANICUM	GAMPHALIA PENNSYLVANICA	(WILLD.) CABRERA	1,2,6,0,H
GNAPHALUM PEREGRINUM	GAMPHALIA PENNSYLVANICA	(WILLD.) CABRERA	1,2,3,5,6,7,9,0,C,H
GNAPHALUM PURPUREUM	GAMPHALIA PURPUREA	(L.) CABRERA	2,7,8,9,0
GNAPHALUM SULPHURESCENS	GNAPHALUM LUTEALBUM	L.	1,3,4,5,8,9,A
GNAPHALUM ULIGINOSUM	FILAGINELLA ULIGINOSA	(L.) OPIZ	2,C
GOODYERA SCLEROPHYLLA	THELYPTERIS SCLEROPHYLLA	(POEPP. EX SPRENG.) MORTON	H
GOODYERA OPHIODES	GOODYERA REPENS	(L.) R. BR. IN H.T. AIT.	1,2,3,4,6,7,8,9,A
GOULDIA TERMINALIS	GOULDIA AFFINIS	(DC.) WILBUR	7,8,9,0
GRAPHEPORUM BRANDEGEI	TRisetum WOLFFII	VASEY	7,8,9,0
GRATIOLA HISPIDA	TRisetum WOLFFII	VASEY	2
GRATIOLA SPHAEROCARPA	GRATIOLA VIRGINIANA	BALDW. EX BENTH. NOMEN SUPERFL.	1,2,3,5,6,9
GRATIOLA VISCOSA	GRATIOLA VIRGINIANA	L.	1,2,3
GRINDELIA AREMIGOLA	GRINDELIA VISCIDULA	PENNELL	9,0
GRINDELIA GYMOSPERMOIDES	GRINDELIA INTEGRIFOLIA	DC.	6,7
GRINDELIA STRICTA	XANTHOCEPHALUM GYMOSPERMOIDES	(GRAY) BENTH. & J.D. HOOK	9,0
GROSSULARIA STEOSA	GRINDELIA INTEGRIFOLIA	DC.	3,4,5,8,9
	RISES SETOSUM	LINDL.	

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
GULDLANDINA OVALIFOLIA	CAESALPINIA MAJOR	(MEDIC.) DANDY & EXELL	2, C, H
GUNNERA DOMINII	GUNNERA NAUAIENSIS	ROCK	H
GUTTEREZIA GYMNOSPERMOIDES	XANTHOCEPHALUM GYMNOSPERMOIDES	(GRAY) BENTH. & J. D. HOOK	6, 7
GYNERA GREPIDIODES	GRASSOCEPHALUM CREPIDIODES	(BENTH.) S. MOORE	H
GYROTHECA TINGTORIA	LACHNANTHES CAROLINIANA	(LAM.) DANDY	1, 2, 3
HABENARIA ANDRENSII	PLATANATHERA X ANDREWSII	(M. WHITE) LUER	1, 2, 3
HABENARIA BEHRINGIANA	PLATANATHERA TIPULOIDES	(L.F.) LINDL.	A
HABENARIA BILCHHARIGLOTTIS	PLATANATHERA BILCHHARIGLOTTIS	(WILLD.) LINDL.	1, 2, 3, 6
HABENARIA CHAPMANII	PLATANATHERA X CHAPMANII	(SMALL) LUER	1, 2, 6
HABENARIA CHORISIANA	PLATANATHERA CHORISIANA	(CHAM.) REICHENB. F.	9, A
HABENARIA CILIARIS	PLATANATHERA CILIARIS	(L.) LINDL.	1, 2, 3, 6
HABENARIA CLAVELLATA	PLATANATHERA X CLAVELLATA	(MICHX.) LUER	1, 2, 3, 4, 6, 9
HABENARIA CRISTATA	PLATANATHERA CRISTATA	(MICHX.) LINDL.	1, 2, 6
HABENARIA DILATATA	PLATANATHERA DILATATA	(PURSH) LINDL. EX BECK	1, 3, 4, 7, 8, 9, 0, A
HABENARIA FIMBRIATA	PLATANATHERA GRANDIFLORA	(BIGEL.) LINDL.	1, 2, 3
HABENARIA FLAVA	PLATANATHERA FLAVA	(L.) LINDL.	1, 2, 3, 6
HABENARIA HOLOCHILA	PLATANATHERA HOLOCHILA	(HBO.) KRAENZL.	H
HABENARIA HOLOCHILA	PLATANATHERA HYPERBOREA	(L.) LINDL.	1, 3, 4, 5, 7, 8, 9, 0, A, H
HABENARIA HOOKERI	PLATANATHERA HOOKERI	(TORR.) LINDL.	1, 3
HABENARIA INTEGRATA	PLATANATHERA INTEGRATA	(NUTT.) GRAY EX L.C. BECK	1, 2, 6
HABENARIA LACERA	PLATANATHERA LACERA	(MICHX.) G. DON	1, 2, 3, 5, 6
HABENARIA LEUCOPHAEA	PLATANATHERA LEUCOPHAEA	(NUTT.) LINDL.	1, 2, 3, 4, 5, 6
HABENARIA LIMOSA	PLATANATHERA LIMOSA	LINDL.	7
HABENARIA NIVEA	PLATANATHERA NIVEA	(NUTT.) LUER	1, 2, 6
HABENARIA OBTUSATA	PLATANATHERA OBTUSATA	(BANKS EX PURSH) LINDL.	1, 3, 8, 9, A
HABENARIA ORBICULATA	PLATANATHERA ORBICULATA	(PURSH) LINDL.	1, 2, 3, 4, 9, A
HABENARIA PERMOENA	PLATANATHERA PERMOENA	GRAY	1, 2, 3
HABENARIA PSYCHODES	PLATANATHERA PSYCHODES	(L.) LINDL.	1, 2, 3, 5
HABENARIA SPARSIFLORA	PLATANATHERA SPARSIFLORA	(S. WATS.) SCHLECHT.	7, 8, 9, 0
HABENARIA VIRIDIS	COELOGLOSSUM VIRIDE	(L.) HARTM.	1, 2, 3, 4, 5, 7, 8, 9, A
HABERARIA HYPERBOREA	PLATANATHERA HYPERBOREA	(L.) LINDL.	1, 3, 4, 5, 7, 8, 9, 0, A, H
HABRANTHUS TUBISPETHUS	HABRANTHUS TEXANUS	(HERB.) STEUD. EX CORRELL & M. JOHNST. INED.	2, 6
HALESIA MONTICOLA	HALESIA CAROLINA	L.	1, 2, 3, 6
HALESIA TETRAPTERA	HALESIA PARVIFLORA	MICHX.	2
HALESIA TETRAPTERA	HALESIA CAROLINA	L.	1, 2, 3, 6
HALESIA TETRAPTERA	HALESIA VIRGINIANA	L.	1, 2, 3, 6
HANGUANA AQUATICA	HANGUANA MALAYANA	(JACK) PERR.	H
HAPLOPAPPUS CILIATUS	PRIONOPSIS CILIATA	(NUTT.) NUTT.	1, 2, 3, 5, 6, 7, 0
HAPLOPAPPUS PHYLLOCEPHALUS	MACHAERANTHERA PHYLLOCEPHALA	(DC.) SHINNERS	2, 5, 6, 7
HARDERELLA NODOSA	PITILLIANTHUS NODOSUS	(ROSE) MATHIAS	2
HEDYOTIS BOSCHII	OLDENLANDIA BOSCHII	(DC.) CHAPM.	1, 2, 3, 6
HEDYOTIS CAERULEA	HOUSTONIA CAERULEA	L.	1, 2, 3
HEDYOTIS CORYMBOSA	OLDENLANDIA CORYMBOSA	L.	1, 2, 3
HEDYOTIS CRASSIFOLIA	HOUSTONIA MINIMA	L.C. BECK	2, 6, C, H
HEDYOTIS HALEI	PENTOPON PENTANDRUS	(SCHUMACH.) VATKE	1, 2, 3, 5, 6
HEDYOTIS HERBACEA	OLDENLANDIA HERBACEA	(L.) DC.	2, 6
HEDYOTIS MICHXAUXII	HOUSTONIA SERPYLLIFOLIA	(L.) DC.	C
HEDYOTIS PYGMAEA	HOUSTONIA ARIGHTII	MICHX.	1, 2
HEDYOTIS SERPYLLIFOLIA	HOUSTONIA SERPYLLIFOLIA	GRAY	6, 7
HEDYOTIS UNIFLORA	OLDENLANDIA UNIFLORA	MICHX.	1, 2
HEDYSARUM PHILOSCIA	HEDYSARUM ALPINUM	L.	1, 2, 3, 6, C
HEDYSARUM STROBILIFERUM	FLEMINGIA STROBILIFERA	(L.) R. BR.	1, 4, 5, 8, 9, A

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
HEMIA LONGIPES	HEMIA LONGIPES	GRAY	6
HELEASTRUM HEMISPHERICUM	ASTER HEMISPHERICUS	E. J. ALEX.	1, 2, 3, 5, 6
HELENUM CURTISII	HELENUM BREVIFOLIUM	(NUTT.) A. WOOD	1, 2
HELENUM FLORIDANUM	HELENUM FLEXUOSUM	RAF.	1, 2, 3, 5, 6
HELENUM GODFREYI	HELENUM FLEXUOSUM	RAF.	1, 2, 3, 5, 6
HELENUM TENUIFOLIUM	HELENUM AMARUM	(RAF.) H. ROCK	1, 2, 3, 5, 6, 0
HELENUM VIRGINICUM	HELENUM AUTUMNALE	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
HELEOCHLOA ALOPECUROIDES	CRYPHIS ALOPECUROIDES	(PILLER & MITTERR.) SCHRAD.	1, 8, 9
HELEOCHLOA SCOEENOIDES	CRYPHIS SCOEENOIDES	(L.) LAM.	1, 3, 8, 0
HELIANTHUS DALYI	ECHINODORUS PARVULUS	ENGLM.	1, 2, 3, 5, 6, C, H
HELIANTHUS DONELLIANUS	HELIANTHUS MAXIMILLIANI	SCHRAD.	1, 2, 3, 4, 5, 6, 8, 9, 0
HELIANTHUS INSTABILIS	HELIANTHUS OCCIDENTALIS	RIDDELL	1, 2, 3, 5, 6
HELIOTROPILUM SPATHULATUM	HELIANTHUS BOLANDERI	GRAY	9, 0
HELIANTHUS GLOMERATUS	HELIANTHUS GROSSEERRATUS	M. MARTENS	1, 2, 3, 4, 5, 6, 7
HEMIEVA VIOLACEA	HELIOTROPILUM CURASSAVICUM	(CHAPM.) SHINNERS	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C, H
HEMITELIA ESCUQUENSIS	HYCRANTHEMUM GLOPERATUM	(HOOK.) ENGL.	2
HEMITELIA HORRIDA	SUNSDORFIA RANUNCULIFOLIA	GRAY	9, 0
HEMIZONIA LAEVIS	SUNSDORFIA VIOLACEA	GRAY	9
HENRIETTEA FASCICULARIS	CYATHEA ANDINA	(KARST.) DOMIN	C
HERACLEUM MAXIMUM	CNEMIDARIA HORRIDA	(L.) K. PRESL	C
HERPESITIS ROTUNDIFOLIA	HEMIZONIA PUNGENS	(HOOK. & ARN.) TORR. & GRAY	1, 7, 8, 9, 0
HERPESITIS ROTUNDIFOLIA	HENRIETTEA FASCICULARIS	(SMARTZ) C. WRIGHT	C
HERPETICA ALATA	HERACLEUM LANATUM	MICHX.	1, 2, 3, 4, 5, 7, 8, 9, 0, A
HESPEROCHIRON LASIANTHUS	BACOPA CYCLOPHYLLA	FERNALD	1, 2, C
HESPEROCHIRON VILLOSOUS	BACOPA INNOVINATA	L.	2, C
HETERANTHERA DUBIA	CASSIA ALATA	L.	2, 6, C, H
HETERANTHERA PEDUNCULARIS	HESPEROCHIRON CALIFORNICUS	(BENTH.) S. WATS.	8, 9, 0
HETEROTHECA LATIFOLIA	HESPEROCHIRON PUMILUS	(GRISEB.) T. PORTER	7, 8, 9, 0
HETEROTHECA NERVOSA	ZOSTERELLA DUBIA	(JACO.) SMALL	1, 2, 3, 4, 5, 6, 7, 9, 0
HEUCHERA CALYCOSA	HETERANTHERA BENIFORMIS	RUIZ & PAVON	1, 2, 3, 5, 6, C
HEUCHERA HISPIDA	HETEROTHECA SUBAXILLARIS	(LAP.) BRITTON & RUSBY	1, 2, 3, 4, 5, 6, 7, 8, 0
HEXASTYLIS ARIFOLIA	HETEROTHECA AMERICANA	L.	1, 2, 6
HEXASTYLIS MEMINGERI	HEUCHERA RUBESCENS	TORR.	1, 2, 3, 6
HEXASTYLIS VIRGINICA	ASARUM ARIFOLIUM	MICHX.	6, 7, 8, 9, 0
HIBISCUUS CALIFORNICUS	ASARUM VIRGINICUM	L.	1, 2
HIBISCUUS CUBENSIS	HIBISCUUS MOSCHEUTOS	L.	1, 2
HIBISCUUS INCANUS	HIBISCUUS MOSCHEUTOS	L.	1, 2, 3, 5, 6, 7, 0
HIBISCUUS LASIOCARPUS	HIBISCUUS MOSCHEUTOS	L.	1, 2, 3, 5, 6, 7, 0
HIBISCUUS LEUCOPHYLLUS	HIBISCUUS MOSCHEUTOS	L.	1, 2, 3, 5, 6, 7, 0
HIBISCUUS MILITARIS	HIBISCUUS LAEVIS	ALL.	1, 2, 3, 5, 6
HIBISCUUS PALUSTRIS	HIBISCUUS MOSCHEUTOS	L.	1, 2, 3, 5, 6, 7, 0
HIBISCUUS SEMILOBATUS	HIBISCUUS COCCINEUS	(MEDIC.) WALTER	2
HIBISCUUS YOUNGTANUS	HIBISCUUS FURCELLATUS	LAM.	2, C, H
HIERACIUM LONGIPILLUM	HIERACIUM GRANOVII	L.	1, 2, 3, 5, 6
HIEROCHLOE NASHII	HIEROCHLOE ODORATA	(L.) BEAUV.	1, 3, 4, 7, 8, 9, A
HIPPOCRATEA MACRANTHA	LOESNERIELLA MACRANTHA	(KORTH.) A. C. SMITH	H
HOFFMANSEGGIA DENIFLORA	HOFFMANSEGGIA GLAUCA	(ORTEGA) EIFERT	5, 6, 7, 8, 0
HOFFMANSEGGIA FALCARIA	HOFFMANSEGGIA GLAUCA	(ORTEGA) EIFERT	5, 6, 7, 8, 0
HOLCUS HALEPENSIS	SORGHUM HALEPENSE	(L.) PERS.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C, H

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
HOLCUS SORGHUM	<i>SORGHUM BICOLOR</i>	(L.) MOENCH	1,2,3,4,6,7,8,0,C,H
HONKENYA PEPLIOIDES	<i>HONKENYA PEPLIOIDES</i>	(L.) EHRH.	1,3,9,A
HOOKERA HYACINTHINA	<i>TRITELIA HYACINTHINA</i>	(LINDL.) GREENE	8,9,0
HORDEUM BOREALE	<i>HORDEUM BRACHYANTHERUM</i>	NEVSKII	1,2,3,7,8,9,0,A
HORDEUM GENICULATUM	<i>HORDEUM HYSTRIX</i>	ROTH	1,3,7,8,9,0,H
HORDEUM GUSSONIANUM	<i>HORDEUM HYSTRIX</i>	ROTH	1,3,7,8,9,0,H
HOMELLIA AQUATICA	<i>HOMELLIA AQUATILIS</i>	GRAY	9,0
HOMELLIA LIMOSA	<i>HOMELLIA LIMOSA</i>	0	
HUGERIA ERYTHROCARPA	<i>VACCINIUM ERYTHROCARPUM</i>	(GREENE) MCVAUGH	1,2,7
HUMULUS JAPONICA	<i>HUMULUS JAPONICUS</i>	MICHX.	1,2,3,5
HUMULUS SCANDENS	<i>HUMULUS JAPONICUS</i>	STEBOLD & ZUCKAR.	1,2,3,5
HYDRANGEA ASHII	<i>HYDRANGEA ARBORESCENS</i>	STEBOLD & ZUCKAR.	1,2,3,5,6
HYDRANGEA CINEREA	<i>HYDRANGEA ARBORESCENS</i>	L.	1,2,3,5,6
HYDROCOTYLE ASIATICA	<i>HYDRANGEA ARBORESCENS</i>	L.	1,2,3,5,6
HYDROXYSTRIA STOLONIFERA	<i>GENTLELLA ASIATICA</i>	(L.) URBAN	1,2,6,C,H
HYMENOCALLIS DECLINATA	<i>LIMNOSIUM UNIFLORA</i>	RAF.	1,2,3,6
HYMENOCALLIS LITTORALIS	<i>LIMNOSIUM STOLONIFERUM</i>	(G.F. MEYER) GRISEB.	C
HYMENOPHYLLUM PROTRUSUM	<i>PANCRATIUM DECLINATUM</i>	JACQ.	C
HYPERICUM AMBIGUUM	<i>PANCRATIUM LITTORALE</i>	JACQ.	C
HYPERICUM ASCYRON	<i>HYMENOPHYLLUM POLYANTHOS</i>	SWARTZ	2,6
HYPERICUM EDISONIANUM	<i>HYPERICUM GALLIOIDES</i>	LAM.	1,3,5
HYPERICUM FORMOSUM SSP. NORTONIAE	<i>HYPERICUM PIRANTIDATUM</i>	AIT.	1,3,5
HYPERICUM FRASERI	<i>ASCYRUM EDISONIANUM</i>	SMALL	7,8,9,0
HYPERICUM GLOMERATUM	<i>ASCYRUM FORMOSUM</i>	H.B.K.	1,3,5
HYPERICUM HYPERICOIDES	<i>TRIADENUM FRASERI</i>	(SPACH) GLEASON	1,2,3,6
HYPERICUM PETIOLATUM	<i>HYPERICUM DENSIFLORUM</i>	PURSH	1,2,3,5,6,C
HYPERICUM SCOULEI SSP. NORTONIAE	<i>ASCYRUM HYPERICOIDES</i>	L.	1,2,3,6
HYPERICUM SPATHULATUM	<i>TRIADENUM WALTERI</i>	(J.F. Gmel.) GLEASON	7,8,9,0
HYPERICUM STANS	<i>HYPERICUM FORMOSUM</i>	H.B.K.	1,2,3,6
HYPERICUM SUBPETIOLATUM	<i>HYPERICUM PROLIFICUM</i>	L.	1,2,6
HYPERICUM TUBULOSUM	<i>ASCYRUM STANS</i>	MICHX.	1,2,3,5,6
HYPERICUM TURGIDUM	<i>HYPERICUM PUNCTATUM</i>	LAM.	1,2,3,6
HYPERICUM VIRGINICUM	<i>TRIADENUM TUBULOSUM</i>	(WALTER) GLEASON	1,2,3,6
HYPOLYRUM LATIFOLIUM	<i>HYPERICUM SPHAEROCARPUM</i>	MICHX.	1,2,3,5,6
HYPOLYRUM LATIFOLIUM	<i>HYPERICUM VIRGINICUM</i>	(L.) RAF.	1,2,3,5,6
HYPOLYRUM LATIFOLIUM	<i>HYPOLYTRUM DISSITIFLORUM</i>	STAUD.	H
HYPOLYRUM LATIFOLIUM	<i>HYPOLYTRUM NERURIUM</i>	(VAHL) SPRENG.	H
ILEX LUCIDA	<i>HYPTIS ALATA</i>	(RAF.) SHINNERS	2,6
ILEX MERTENSII VAR. VOLKENSIANA	<i>ILEX CORIACEA</i>	(PURSH) CHAPM.	1,2,6,C
ILEX SANDWICENSIS	<i>ILEX VOLKENSIANA</i>	(LOESN.) KANEHIRA & HATUSIMA	H
ILIAMNA ANGULATA	<i>ILEX ANOMALA</i>	HOOK. & ARN.	H
IMPATIENS BIFLORA	<i>ILIAMNA GRANDIFLORA</i>	(RYDB.) WIGGINS	7
IMPATIENS NORTONII	<i>IMPATIENS CAPENSIS</i>	(MEERB.) WIGGINS	1,2,3,4,5,6,8,9
IMPATIENS OCCIDENTALIS	<i>IMPATIENS CAPENSIS</i>	MEERB.	1,2,3,4,5,6,8,9
IPOMOEA FORSTERI	<i>IMPATIENS NOLI-TANGERE</i>	L.	9,A
INDIGOFERA ANIL	<i>IPOMOEA LITTORALIS</i>	BLUME	1,H
INGA LAURINA	<i>INDIGOFERA SUFFRUTICOSA</i>	MILL.	2,6,C,H
INOCARPUS EDULIS	<i>INGA VERA</i>	MILL.	C
INULA GRAMINIFOLIA	<i>INGA FAGIFOLIA</i>	(L.) WILLD.	C
INULA HARIANA	<i>INOCARPUS FAGIFER</i>	(PARK.) FOSB.	H
IPOMOEA ACUMINATA	<i>HETEROTHECA GRAMINIFOLIA</i>	(MICHX.) SHINNERS	1,2,6
	<i>HETEROTHECA MARIANA</i>	(L.) SHINNERS	1,2,6
	<i>IPOMOEA INDICA</i>	(N.L. BURM.) MERRILL	2,6,0,C,H

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988 --SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
IPOMEA BARBIGERA	IPOMEA HEDERACEA	JACO.	1, 2, 3, 5, 6, 7, 0, C
IPOMEA BRASILIENSIS	IPOMEA PES-CAPRAE	(L.) SWEET	2, 6, C, H
IPOMEA CHOISIANA	IPOMEA LITTORALIS	BLUME	1, H
IPOMEA CONGESTA	IPOMEA INDICA	(N.L. BURM.) MERRILL	2, 6, 0, C, H
IPOMEA DENTICULATA	IPOMEA LITTORALIS	BLUME	1, H
IPOMEA DISSECTA	MERREMIA DISSECTA	(JACO.) H. HALLIER	1, 2, 6, C
IPOMEA GRACILIS	IPOMEA LITTORALIS	BLUME	1, H
IPOMEA HETEROPHYLLA	IPOMEA PUBESCENS	LAM.	6, 7
IPOMEA HIRSATULA	IPOMEA PURPUREA	(L.) ROTH	1, 2, 3, 4, 5, 6, 7, 8, 0, C
IPOMEA IMPERATI	IPOMEA STOLONIFERA	(CIRILLO) J.F. Gmel.	1, 2, 6, C, H
IPOMEA MACRANTHA	IPOMEA VIOLACEA	L.	2, 6, C, H
IPOMEA RUBRA	IPOMEA AQUATICA	FORSK.	C, H
IPOMEA SINUATA	IPOMEA SETIFERA	POIR.	C
IPOMEA TRICOLOR	MERREMIA DISSECTA	(JACO.) H. HALLIER	1, 2, 6, C
IRESINE CELOSTIA	IPOMEA VIOLACEA	L.	2, 6, C
IRIS BREVIPES	IRESINE DIFFUSA	HUMB. & BONPL. EX WILLD.	2, 6, C
ISAGHNE FIRMULA	IRIS BREVICAULIS	RAF.	1, 2, 3, 5, 6
ISARDIA PALUSTRIS	ISAGHNE CAROLINENSIS	OHMI	H
ISOETES BRUNNI	LUDWIGIA PALUSTRIS	(L.) ELLIOTT	1, 2, 3, 5, 6, 7, 8, 9, 0, C, H
ISOETES DODGII	ISOETES ECHINOSPORA	DURIEU	1, 3, 8, 9, 0, A
ISOETES FLETTII	ISOETES RIPARIA	ENGELM. EX A. BRAUN	1, 2
ISOETES MURICATA	ISOETES ECHINOSPORA	DURIEU	1, 3, 8, 9, 0, A
ISOETES OCCIDENTALIS	ISOETES ECHINOSPORA	L.	8, 9, 0
ISOETES PIPERI	ISOETES LACUSTRIS	L.	8, 9, 0
ISOETES PYGMAEA	ISOETES BOLANDERI	ENGELM.	7, 8, 9, 0
ISOETES SAGCHARATA	ISOETES RIPARIA	ENGELM. EX A. BRAUN	1, 2
ISOETES SETACEA	ISOETES ECHINOSPORA	DURIEU	1, 3, 8, 9, 0, A
ISOETES TRUNCATA	ISOETES ECHINOSPORA	DURIEU	1, 3, 8, 9, 0, A
ISOLOMA LANUGINOSA	NEPHROLEPIS ACUTIFOLIA	(DESV.) CHR.	H
ISOPYRUM BITERMNUM	ENEMION BITERMNUM	RAF.	1, 2, 3, 4, 5, 6
ISOTOMA LONGIFLORA	HIPPOBROMA LONGIFLORA	(L.) G. DON	2, C, H
IVA CILIATA	IVA ANNUA	L.	1, 2, 3, 4, 5, 6, 7
JACQUEMONTIA OBOORDATA	JACQUEMONTIA OVALIFOLIA	(VAHL EX WEST) H. HALLIER	C
JACQUEMONTIA SUBSALINA	JACQUEMONTIA OVALIFOLIA	(VAHL EX WEST) H. HALLIER	C
JAMBOSA STELECHANTHOIDES	EUGENIA STELECHANTHOIDES	KANEHIRA	H
JUGLANS ELAEOPYREN	JUGLANS MAJOR	(TORR.) A. HELLER	6, 7
JUGLANS RUPESTRIS	JUGLANS MICROCARPA	BERLAND.	5, 6, 7
JUNGCELLUS LAEVIGATUS	CYPERUS LAEVIGATUS	L.	2, 6, 7, 8, 0, C, H
JUNCOIDES COMOSUM	LIZULA NIVALIS	(LAEEST.) BEURL.	A
JUNCOIDES INTERMEDIUM	LIZULA COMOSA	E. MEYER	9, 0, A
JUNCUS ARISETULATUS	LIZULA MULTIFLORA	(EHRH. EX HOFFM.) LEJ.	1, 2, 3, 4, 5, 7, 8, 9, 0, A
JUNCUS ARIZONICUS	JUNCUS MARGINATUS	ROSTK.	1, 2, 3, 5, 6, 7, 8, 0
JUNCUS BICORNIS	JUNCUS INTERIOR	WIEGAND	1, 2, 3, 4, 5, 6, 7, 8, 9
JUNCUS BRACHYSTYLUS	JUNCUS TENUIS	WILLD.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, C, H
JUNCUS DUDLEYI	JUNCUS KELLGII	ENGELM.	8, 9, 0
JUNCUS MAGER	JUNCUS TENUIS	WILLD.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, C, H
JUNCUS OBTUSATUS	JUNCUS TENUIS	WILLD.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, C, H
JUNCUS OREGANUS	JUNCUS COVILLEI	PIPER	9, 0
JUNCUS RICHARDSONIANUS	JUNCUS SUPINIFORMIS	ENGELM.	1, 3, 4, 5, 8, 9, A
JUNCUS ROBUSTUS	JUNCUS ALPINUS	VILLARS	9, 0, A
	JUNCUS NODATUS	COVILLE	1, 2, 3, 5, 6

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
JUNCUS SETACEUS	JUNCUS CORIACEUS	MACKENZ.	1, 2, 6
JUSSIAEA ANGSTIFOLIA	LUDWIGIA OCTOVALVIS	(JACQ.) RAVEN	2, 6, C, H
JUSSIAEA BONARIENSIS	LUDWIGIA BONARIENSIS	(MICHEL.) H. HARA	2, 6
JUSSIAEA DECURRENS	LUDWIGIA DECURRENS	WALTER	1, 2, 3, 5, 6, C
JUSSIAEA DIFUSA	LUDWIGIA SUFFRUTICOSA	WALTER	2
JUSSIAEA ERECTA	LUDWIGIA ERECTA	(L.) H. HARA	2, C
JUSSIAEA ERECTA	LUDWIGIA ERECTA	(JACQ.) RAVEN	2, 6, C, H
JUSSIAEA GRANDIFLORA	LUDWIGIA URAGUAYENSIS	(CAMPBESS.) H. HARA	1, 2, 3, 6, 9, 0
JUSSIAEA LEPTOCARPA	LUDWIGIA LEPTOCARPA	(NUTT.) H. HARA	1, 2, 3, 6, C
JUSSIAEA LINIFOLIA	LUDWIGIA HYSSOPIFOLIA	(G. DON) EXELL.	H
JUSSIAEA NEGLECTA	LUDWIGIA BONARIENSIS	(MICHEL.) H. HARA	2, C
JUSSIAEA PERUVIANA	LUDWIGIA PERUVIANA	(L.) H. HARA	2, C
JUSSIAEA REPENS	LUDWIGIA PELOIDES	(H.B.K.) RAVEN	1, 2, 3, 5, 6, 7, 0, C
JUSSIAEA SUFRUTR	LUDWIGIA OCTOVALVIS	(JACQ.) RAVEN	2, 6, C, H
JUSSIAEA URUGUAYENSIS	LUDWIGIA URUGUAYENSIS	(CAMPBESS.) H. HARA	1, 2, 3, 6, 9, 0
JUSTICA HUMILIS	JUSTICIA OVATA	(WALTER) LINDAU	1, 2, 3, 6
JUSTICA LANCEOLATA	JUSTICIA OVATA	(WALTER) LINDAU	1, 2, 3, 6
JUSTICIA VERTICILLARIS	JUSTICIA MARTINSONIANA	HOWARD	C
KALMIA CAROLINIANA	KALMIA ANGUSTIFOLIA	L.	1, 2, 3
KALMIA OCCIDENTALIS	KALMIA MICROPHYLLA	(HOOK.) A. HELLER	8, 9, 0, A
KOBRESIA BELLARDI	KOBRESIA MYOSURIDES	(VILLARIS) FIORI.	7, 8, 9, 0, A
KOBRESIA BELLARDII	ELNA BELLARDII	(CALL.) DEGLAND	7, 8, 9, 0, A
KOBRESIA BIPARTITA	KOBRESIA SIMPLICIUSCULA	(WAHLENB.) MACKENZ.	8, 9, A
KOBRESIA HYPERBOREA	KOBRESIA SIBIRICA	TURCZ.	1, 8, 9, A
KOCHIA HIRSUTA	BRASSIA HIRSUTA	(L.) ASCHERS.	1, 9
KOELLIA ALBESCENS	PSYCNANTHEMUM ALBESCENS	TORR. & GRAY	1, 2, 3, 5, 6
KOELLIA ARISTATA	PSYCNANTHEMUM SETOSUM	NUTT.	1, 2
KOELLIA FLEXUOSA	PSYCNANTHEMUM FLEXUOSUM	(WALTER) B.S.P.	1, 2, 3, 5, 6
KOELLIA HUGERI	PSYCNANTHEMUM VIRGINIANUM	(L.) TH. DURAND & B.D. JACKS., EX B. ROB. & FERNALD	1, 2, 3, 5, 6
KOELLIA LEPTODON	PSYCNANTHEMUM HYSSOPIFOLIUM	BENTH.	1, 2, 3, 4, 5, 6
KOELLIA MUTICA	PSYCNANTHEMUM VERTICILLATUM	(MICHX.) PERS.	2
KOELLIA NUDA	PSYCNANTHEMUM MUTICUM	(MICHX.) PERS.	1, 2, 3, 5, 6
KOELLIA PAUCIFLORA	PSYCNANTHEMUM NUDUM	NUTT.	2
KOELLIA VERTICILLATA	PSYCNANTHEMUM ALBESCENS	TORR. & GRAY	1, 2, 3, 5, 6
KOELLIA VIRGINIANA	PSYCNANTHEMUM VERTICILLATUM	(MICHX.) PERS.	1, 2, 3
KOSTELETZKYA PENTASPERMA	PSYCNANTHEMUM VIRGINIANUM	(L.) TH. DURAND & B.D. JACKS., EX B. ROB. & FERNALD	1, 2, 3, 4, 5, 6
KRIGIA OPPOSITIFOLIA	KOSTELETZKYA DEPRESSA	(L.) O.J. BLANCH., FRYX. & D.M. BATES	2
KYLLINGA BREVIFOLIA	ARIGIA CESPITOSA	(RAF.) K. CHAMB.	1, 2, 3, 5, 6
KYLLINGA MONOCEPHALA	CYPERUS BREVIFOLIUS	(ROTTB.) HASSK.	1, 2, 6, 0, C, H
KYLLINGA PUMILA	CYPERUS BREVIFOLIUS	(ROTTB.) HASSK.	1, 2, 6, 0, C, H
LABORDIA GLABRA	CYPERUS BREVIFOLIUS	ENDL.	H
LABORDIA GLABRA	CYPERUS TENUIFOLIUS	(STEUD.) DANDY	1, 2, 3, 5, 6, C
LABORDIA GRAYANA	LABORDIA HEDYSMIFOLIA	BAILL.	H
LABORDIA GRAYANA	LABORDIA HOSAKANA	(SHERFF) W. WAGNER, HERBST & SOMMER	H
LABORDIA GRAYANA	LABORDIA HEDYSMIFOLIA	(SHERFF) W. WAGNER, HERBST & SOMMER	H
LABORDIA MAUIENSIS	LABORDIA HEDYSMIFOLIA	BAILL.	H
LABORDIA MAUIENSIS	LABORDIA HOSAKANA	(SHERFF) W. WAGNER, HERBST & SOMMER	H
LABORDIA NELSONII	LABORDIA HEDYSMIFOLIA	BAILL.	H
LABORDIA NELSONII	LABORDIA HOSAKANA	(SHERFF) W. WAGNER, HERBST & SOMMER	H
LACINARIA ACIDOTA	LIATRIS ACIDOTA	ENGELM. & GRAY	2, 6
LACINARIA Pycnostachya	LIATRIS Pycnostachya	MICHX.	1, 2, 3, 4, 5, 6

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
LACINARIA SPICATA	LIATRIS SPICATA	(L.) WILLD.	1,2,3
LACINARIA CHLOROLEPIS	LIATRIS GARBERI	GRAY	2
LACINARIA GARBERI	LIATRIS GARBERI	GRAY	2
LACINARIA GRACILIS	LIATRIS GRACILIS	PURSH	2
LACINARIA LAXA	LIATRIS GRACILIS	PURSH	2
LACINARIA LIGULISTYLIS	LIATRIS LIGULISTYLIS	(A. NELS.) K. SCHUM.	2,3,4,7,8,9
LACTUCA MULTIFIDA	LACTUCA BIENNIS	(MOENCH) FERNALD	1,2,3,4,5,8,9,0,A
LACTUCA SAGITTIFOLIA	LACTUCA CANADENSIS	L.	1,2,3,4,5,6,7,8,9,0
LACTUCA STEELEI	LACTUCA CANADENSIS	L.	H
LAGENIFERA ERICI	KEYSSERIA ERICI	(C.N. FORBES) CABRERA	H
LAGENIFERA HELENAE	KEYSSERIA HELENAE	(C.N. FORBES & LYDGATE) CABERA	H
LAGENIFERA MAVIENSIS	KEYSSERIA MAVIENSIS	(MANN) CABRERA	H
LAGENOPHORA MAVIENSIS	KEYSSERIA MAVIENSIS	(MANN) CABRERA	H
LANTANA ACULEATA	LANTANA CAMARA	L.	2,6,0,C,H
LAPPULA FLORIBUNDA	HACKELIA FLORIBUNDA	(LEHM.) I. JOHNST.	1,3,4,5,6,7,8,9,0
LAPPULA VIRGINIANA	HACKELIA VIRGINIANA	(L.) I. JOHNST.	1,2,3,4,5,6
LASIOCOCCUS MOSTERI	GAYLUSSACIA MOSTERI	SMALL	2
LASTREA OREGANA	LASTHENIA CALIFORNICA	(FISCH. & C.A. MEYER) GREENE	7,9,0
LATHYRUS ARIZONICUS	LATHYRUS LANZHERTTII	(BAKER) CLUTE EX MORTON	9,U
LATHYRUS MARTIUS	LATHYRUS JAPONICUS	KELLOGG	7,8,9,0
LATHYRUS WATSONII	LATHYRUS JAPONICUS	WILLD.	1,3,9,0,A
LAUGERIA RESINOSA	LATHYRUS JAPONICUS	GREENE	0
LAURENTIA CARNOSULA	NEOLAUGERIA RESINOSA	(VAHL) NICOLSON	C
LAURENTIA LONGIFLORA	PORTERELLA CARNOSULA	(HOOK. & ARN.) TORR.	7,8,9,0
LEBRETONIA PANICULATA	HIPPOBROMA LONGIFLORA	(L.) G. DON	2,C,H
LECANIUM MEMBRANEUM	PANONIA PANICULATA	CAV.	C
LEBERGIA OROGNETOIDES	TRICHOMANES MEMBRANEUM	L.	2,C
LEMNA ACQUINOCTALIS	TAUSCHIA TENUISSIMA	(GEYER EX HOOK.) MATHIAS & CONSTANCE	9
LEMNA CYCLOSTASA	LEMNA MINIMA	HUMB. EX PHILIPPI NOMEN SUPERL. NONCHEV.	1,2,3,5,6,7,8,9,0
LEMNA CYCLOSTASA	LEMNA TRINEUVIS	(AUST.) SMALL	1,2,3,6,7,C
LEMNA POLYRHIZA	LEMNA VALDIVIANA	PHILIPPI	1,2,3,4,5,6,7,8,9,0
LENS PHASEOLOIDES	LEMNA MINOR	L.	1,2,3,4,5,6,7,8,9,0,A,H
LENTICULA RESUPINATA	LEMNA MINIMA	L.	1,2,3,4,5,6,7,8,9,0,C,H
LEONTODON NUDICAULIS	SPIRODELA POLYRHIZA	(L.) SCHLEID.	H
LEONTODON TARAXACOIDES	ENTADA PHASEOLOIDES	(L.) MERR.	1,2,3
LEPADENA MARGINATA	UTRIGULARIA RESUPINATA	B. GREENE	1,2,3,8,9,0
LEPIDAGATHIS ALOPECUROIDEA	LEONTODON LEYSSEI	(WALLR.) G. BECK	1,2,3,8,9,0
LEPIDIUM ACUTIDENS	LEONTODON LEYSSEI	(WALLR.) G. BECK	1,2,3,4,5,6,7,8,9
LEPIDIUM NEGLECTUM	EUPHORBIA MARGINATA	PURSH	1,2,3,4,5,6,7,8,9
LEPTASEA ATZOIDES	TELIOSTACHYA ALOPECUROIDEA	(VAHL) NEES	C
LEPTASEA TRICUSPIDATA	LEPIDIUM DICTYOTUM	GRAY	8,9,0
LEPTOCHLOA ATTENUATA	LEPIDIUM DENSTIFLORUM	SCHRAD.	1,2,3,4,5,6,7,8,9,0,A
LEPTOCHLOA PANICEA	SAXIFRAGA ATZOIDES	L.	1,3,9
LEPTOCHLOA NUTTALLII	BOLBITIS PORTICENSIS	ROTTB.	3,9,A
LEPTORCHIS HAWAIIENSIS	LEPTOCHLOA FILIFORMIS	(SPRENG.) KENNIPH.	C
LEPTURUS CYLINDRICUS	LEPTOCHLOA FILIFORMIS	(LAM.) BEAUV.	1,2,3,4,5,6,7,8,0,C
LESQUELLA PALLIDA	LEPTOCHLOA NUTTALLII	(LAM.) BEAUV.	1,2,3,4,5,6,7,8,0,C
LEUCAENA GLAUCA	LEPTORCHIS HAWAIIENSIS	(GRAY) GREENE EX MILLIKEN	H
	MONERMA CYLINDRICA	(WILLD.) COSS. & DURIEU	2,0
	LESQUELLA GRACILIS	(HOOK.) S. WATS.	2,3,5,6
	LEUCAENA LEUCOCEPHALA	(LAM.) DE WIT	2,6,C,H

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
LEUCOTHOE	POPULIFOLIA	AIT.	2
LEMNIA	HOWELLI	S. WATS.	9,0
LEMNIA	HINIMA	(GRAY) B. ROB.	7,8,9,0
LEMNIA	NEVADENSIS	(GRAY) B. ROB.	7,8,9,0
LIATRIS	KANSANA	(GREENE) KITTELL	3,4,5,6,7
LIATRIS	MICRONATA	ENGELM. & GRAY	2,6
LIATRIS	NOVAL-ANGLIAE	(LUNELL) GAISER	1,2,3
LIATRIS	SCARIOUSA VAR. NIEUWLANDII	(LUNELL) GAISER	1,2,3
LIGUSTICUM	FILICINUM	S. WATS.	8,9
LILAEA	SUBULATA	(POIR.) HAUM.	8,9,0
LILAEOPSIS	CAROLINENSIS	(HOOK. & ARN.) FERNALD	1,2
LILAEOPSIS	LINEATA	(L.) KUNTZE	1,2
LILAEOPSIS	SCHAFFNERANA VAR. RECURVA	A.W. HILL	7
LILUM	CAROLINIANUM	POIR.	1,2,6
LILUM	COLUMBIANUM	L.	1,2,3
LILUM	COLUMBIANUM	L.	1,2,3,4,5,9,0
LILUM	MICHIGANENSE	L.	1,2,3,4,5,9,0
LILUM	MONTANUM	L.	1,2,3,4,5,6,7,8,9
LILUM	UMBELLATUM	L.	1,2,3,4,5,6,7,8,9
LIMNANTHES	BELLINGERANA	T. HOWELL	9,0
LIMNANTHES	HOWELLIANA	R. BR.	9,0
LIMNANTHES	PUMILA	R. BR.	9,0
LIMNANTHES	ROSEA	R. BR.	9,0
LIMNANTHES	VERSCOLOR	HARTM. EX BENTH.	9,0
LIMNANTHES	VERSCOLOR	(LELLIOTT) FERNALD	1,2,3
LIMNANTHEM	LACUNOSUM	S. WATS.	8,9,0
LIMNIA	ASARIFOLIA	(SWARTZ) LINDL.	2,6
LIMNORUM	PARVIFLORUM	(WALTER) BRITTON	1,2,6
LIMONIUM	ANGUSTIATUM	(KAREL. EX BOISS.) KUNTZE	0
LIMONIUM	RENFORME	E. IVES	1,2,3,9,0
LIMOSELLA	AUSTRALIS	(GRAY) GREENE EX MILLIKEN	7,8,9,0
LIMNANTHASTRUM	NUTTALLII	(MICHX.) PENNELL	1,2,3,4,5,6,7,8,9,0
LINDERNIA	DUBIA VAR. ANAGALLIDEA	(KROCK.) PHILCOX	1,3,9,H
LINDERNIA	PYXIDARIA	(DESV.) CHR.	H
LINDSAEA	ACUTIFOLIA	L.	1,2,3,4,7,8,9,0,A
LINNAEA	AMERICANA	(GRAY) C.M. ROGERS	9,0
LINUM	DIGYNUM	LINDL.	2,C
LIPARIS	NERVOSA	(TORR.) GREENE	2,3,4,5,6,7,8
LIPPIA	CUNEIFOLIA	(MILL.) N.E. BR.	2,6,C
LIPPIA	GEMINATA	(MICHX.) GREENE	1,2,3,4,5,6,7,8,0
LIPPIA	LANCEOLATA	(L.) GREENE	1,2,3,5,6,7,8,0,C,H
LIPPIA	STOECHADIFOLIA	(L.) SMALL	2,C
LIVISTONIA	MARTII	(GAUD.) H. WENDL.	H
LOBELIA	AMBIGUA	(CHAM.) G. DON	H
LOBELIA	COSTATA	ROCK	H
LOBELIA	GATTINGERI	A. DC.	2,3,6
LOBELIA	GLANDULIFERA	SMALL	1,2
LOBELIA	HILLEBRANDII VAR. PANICULATA	ROCK	H
LOBELIA	HYPOLEUCA FORMA MACROPHYTA	HILLEBR.	H
LOBELIA	KAUARENSIS	DC.	H
LOBELIA	KAUARENSIS VAR. VILLOSA	(J.F. ROCK) H. ST. JOHN & HOSAKA	H

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
	LOBELIA LEPTOSTACHYS	LAM.	1, 2, 3, 4, 5, 6
	LOBELIA MACROSTACHYS	(HOOK. & ARN.) ZAHLB.	H
	LOBELIA MACROSTACHYS VAR. KAUAIENSIS	(J.F. ROCK) SKOTTSSB.	H
	LOBELIA SPLENDENS	L.	1, 2, 3, 5, 6, 7, 8, 0
	LOBELIA GLORIA-MONTIS	DC.	H
	LOBELIA KAUAIENSIS	(J.F. ROCK) SKOTTSSB.	H
	LOCHNERA ROSEA	(L.) G. DON	2, C, H
	LOMARIA SPICANT	(L.) ROTH	2, 9, 0, A
	LOMATIUM LEPTOCARPUM	(S. WATS.) COULT. & ROSE	7, 8, 9, 0
	LOMATIUM OROGENIOLIDES	(GEYER EX HOOK.) MATHIAS & CONSTANCE	9
	LONGHOCARPUS LATIFOLIUS	(POIR.) DC.	C
	LONGHOCARPUS PENTAPHYLLUS	L.	1, 3, 9, 0
	LONGICERA CAURIANA	L.	1, 3, 9, 0
	LONGICERA VILLOSA	L.	1, 2, 3
	LOPHIOLA AUREA	(PURSH) A. WOOD	H
	LOPHOPTYXIS PENTAPTERA	HOOK. F.	1, 2, 3, 4, 5, 6, 7, 0
	LOPHOTOCARPUS CALIFORNICUS	ENGELM.	1, 2, 3, 4, 5, 6, 7, 0
	LOPHOTOCARPUS CALYGINUS	ENGELM.	1, 2, 3, 6
	LORINSERIA AREOLATA	(L.) T. MOORE	1, 2, 3, 6
	LUCUMA MULTIFLORA	(A. DC.) EYMA	C
	LUCYLA TETRANTRA	(L.) K. SCHUM.	C
	LUDWIGIA NATANS	J. FORST.	2, 3, 5, 6, 7, 8, 0
	LUDWIGIA NUTANS	J. FORST.	2, 3, 5, 6, 7, 8, 0
	LUDWIGIA SIMULATA	J. FORST.	1, 2
	LUDWIGIA SUPERBUS	ELLIOTT	1, 3, 6, 9, 0, A
	LUPINUS	LINDL.	A
	LUPINUS POLYPHYLLUS	(LAEST.) BEURL.	9, 0, A
	LUZULA ARCTICA	E. MEYER	1, 2, 3, 4, 5, 7, 8, 9, 0, A
	LUZULA CARPESTRIS	BUCHENAU	9, 0, A
	LUZULA CAMPESTRIS	(EHRH. EX HOFFM.) LEJ.	9, 0, A
	LUZULA CAMPESTRIS	E. MEYER	8, 9, A
	LUZULA INTERMEDIA	E. MEYER	1, 2, 3, 4, 5, 7, 8, 9, 0, A
	LUZULA PILOSA	RAF.	9, 0, A
	LUZULA SUBETICA	RUPR.	8, 9, A
	LUZULA SUBETICA	(EHRH. EX HOFFM.) LEJ.	1, 2, 3, 4, 5, 7, 8, 9, 0, A
	LYCHNIS APETALA	(RUPR.) BOCC.	8, 9, A
	LYCOPODIUM ANCEPS	L.	1, 3, 4, 9, A
	LYCOPODIUM CHAPMANII	(CHAPM.) LLOYD & UNDERW.	1, 2, 3, 6
	LYCOPODIUM DUBIUM	L.	1, 2, 3, 5, 7, 8, 9, A
	LYCOPODIUM FLABELLIFORME	L.	1, 3, 4, 9, A
	LYCOPODIUM INUNDATUM VAR. BIGELOWII	L.	1, 2, 3, 4, 9, A
	LYCOPODIUM INUNDATUM VAR. CHAPMANII	L.	1, 2, 3, 4, 9, A
	LYCOPODIUM OBSCURUM VAR. DENDROIDEUM	L.	1, 2, 3
	LYCOPODIUM REFLEXUM	(L.) LINK	1, 2, 3
	LYCOPODIUM SELAGINOIDES	LLOYD & UNDERW.	1, 2, 3
	LYCOPODIUM SELAGO VAR. PATENS	GREENE	1, 3, 4, 5, 6, 7, 8, 9, 0, A
	LYCOPUS LUCIDUS	RAF.	1, 2, 3
	LYCOPUS SESSILIFOLIUS	MUHL. EX W. BARTON	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
	LYCOPUS SINUATUS	PERS.	2, 6
	LYONIA PALUSTRIS	HULTEN & H. ST. JOHN	9, 0, A
	LYSICHTON CAMTSCHATCENSE	SIMS	1, 2, 3, 4, 5, 6
	LYSIMACHIA LONGIFOLIA	PURSH	1, 2, 3, 4, 5, 6, 8
	LYTHRUM DACOTANUM	PURSH	1, 2, 3, 4, 5, 6, 8
	LYTHRUM LANCEOLATUM	PURSH	1, 2, 3, 4, 5, 6, 8
	LYTHRUM VULNERARIA	SHUTTLEW.	2

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
MABA SANDNINCENSIS	<i>DIOSPIROS FERREA</i>	(MILLD.) BAKH. F.	H
MACARANGA GRANDIFOLIA	<i>MACARANGA MAPPA</i>	(L.) MUELL. ARG.	H
MACBRIEIDA PULCHRA	<i>MACBRIEIDA CAROLINIANA</i>	(WALTER) BLAKE	2
MADRONELLA PARVIFOLIA	<i>MADRONELLA ODOORATISSIMA</i>	BENTH.	7, 8, 9, 0
MALACHE SCABRA	<i>PANONIA SPICATA</i>	CAV.	2, C
MALAXIS BAYARDII	<i>MALAXIS UNIFOLIA</i>	MICHX.	1, 2, 3, 6
MALAXIS FLORIDANA	<i>MALAXIS SPICATA</i>	SWARTZ	1, 2, C
MALLOTONIA GNAPHALODES	<i>TOURNEFORTIA GNAPHALODES</i>	(L.) R. BR.	2, C
MALUS DIVERSIFOLIA	<i>MALUS FUSCA</i>	(RAF.) C.K. SCHNEID.	9, 0, A
MALVASTRUM ABBOTTII	<i>MALAGOTHAMUS ABBOTTII</i>	(EASTW.) KEARN.	0
MANILKARA BALATA	<i>MANILKARA BIDENTATA</i>	(A. DC.) A. CHEV.	C
MANILKARA DUPPLICATA	<i>MANILKARA PLEEANA</i>	(PIERRE) CRONQ.	C
MANILKARA NITIDA	<i>MANILKARA BIDENTATA</i>	(A. DC.) A. CHEV.	C
MANISURIS CAMPESTRIS	<i>COELORACHIS CYLINDRICA</i>	(MICHX.) NASH	2, 3, 5, 6
MANISURIS CORRUGATA. VAR. AREOLATA	<i>COELORACHIS TESSELLATA</i>	(STEUD.) NASH	2
MANISURIS RUGOSA	<i>COELORACHIS RUGOSA</i>	(NUTT.) NASH	1, 2, 6
MANISURIS TESSELLATA	<i>COELORACHIS TESSELLATA</i>	(STEUD.) NASH	2
MANISURIS TUBERCULOSA	<i>COELORACHIS TUBERCULATA</i>	(NASH) NASH	2
MAPANIA PALAUENSIS	<i>MAPANIA MACROCEPHALA</i>	(GAUD.) K. SCHUM	H
MAPANIA YAPENSIS	<i>MAPANIA MACROCEPHALA</i>	(GAUD.) K. SCHUM	H
MARATTIA FRAXINEA	<i>MARATTIA MERTENSIANA</i>	(PRESL) C. CHRIST.	H
MARISCIUS JAMAICENSIS	<i>CLADIUM JAMAICENSE</i>	CRANTZ	1, 2, 6, 7, C
MARISCIUS STUPPEUS	<i>CYPERUS JAVANICUS</i>	HOUTT.	H
MARSHALLIA LACINIARIOIDES	<i>MARSHALLIA LACINIARIOIDES</i>	(WALTER) SMALL	1, 2
MARSHALLIA MILLIANSONII	<i>MARSHALLIA GRAMINIFOLIA</i>	(WALTER) SMALL	1, 2
MARSILEA RUCONATA	<i>MARSILEA VESTITA</i>	HOOK. & GREV.	2, 3, 4, 5, 6, 7, 8, 9, 0
MARSILEA OLIGOSPORA	<i>MARSILEA VESTITA</i>	HOOK. & GREV.	2, 3, 4, 5, 6, 7, 8, 9, 0
MARTYNIA LOUISIANA	<i>PROBOSCIDIA LOUISIANA</i>	(MILL.) THELL.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, H
MARUTA COTULA	<i>ANTHEMIS COTULA</i>	L.	1, 2, 3, 5, 6
MATELEA GONOCARPA	<i>MATELEA SUBEROSA</i>	(L.) SHINNERS	1, 2, 3, 4, 8, 9, A
MATRIGARIA INODORA	<i>MATRIGARIA PERFORATA</i>	MERAT	1, 3, 4, A
MATTEUCCIA PENNSYLVANICA	<i>MATTEUCCIA ST RUTHIOPERTIS</i>	(L.) TODARO	2
MAXILLARIA SESSILIS	<i>MAXILLARIA CRASSIFOLIA</i>	(LINDL.) REICHB. F.	C
MAYEPEA DOMINGENSIS	<i>LINOCTERA DOMINGENSIS</i>	(LAM.) KNOBL.	1, 2, 3, 6, 9
MAYEPEA PUMILIS	<i>MAYEPEA JAPONICUS</i>	(THUNB.) KUNTZE	2, 6, 7, C
MECARDONIA PEDUNCULARIS	<i>MECARDONIA VANDERLLOIDES</i>	(H. B. K.) PENNELL	2, C, H
MELBOMIA TRIFORA	<i>DESODIUM TRIFLORUM</i>	(L.) DC.	2, C, H
MELALEUCA LEUCADENDRA	<i>MELALEUCA QUINQUENERVIA</i>	(CAV.) BLAKE	2, C, H
MELALEUCA LEUCADENDRON	<i>MELALEUCA QUINQUENERVIA</i>	(CAV.) BLAKE	2, C, H
MELANDRUM APETALUM	<i>SILFENE URALENSIS</i>	(RUPR.) BOCC.	8, 9, A
MELANTHERA HASTATA	<i>MELANTHERA NIVEA</i>	(L.) SMALL	1, 2, 3, C
MELANTHIUM DISPERSUM	<i>MELANTHIUM VIRGINICUM</i>	L.	1, 2, 3, 5, 6
MELANTHIUM HYBRIDUM	<i>MELANTHIUM LATIFOLIUM</i>	DESV.	1, 2
MELASMA MELAMPYROIDES	<i>ALECTRA FLUMINENSIS</i>	(VELL.) STEARN	C
MELASTOMA CANDIDUM	<i>MELASTOMA MALABATHRICUM</i>	L.	H
MELASTOMA MARIANNUM	<i>MELASTOMA MALABATHRICUM</i>	(L.) D. DON	C, H
MELASTOMA MARIANNUM	<i>MELASTOMA MALABATHRICUM</i>	L.	H
MELICA BELLA	<i>MELICA BULBOSA</i>	GEYER EX T. PORTER & COULTER	6, 8, 9, 0
MELICA INFATA	<i>MELICA BULBOSA</i>	GEYER EX T. PORTER & COULTER	6, 8, 9, 0
MELOTHRIA MICROCARPA	<i>MELOTHRIA PENDULA</i>	L.	1, 2, 3, 5, 6, C
MELOTHRIA NASHII	<i>MELOTHRIA PENDULA</i>	L.	1, 2, 3, 5, 6, C
MENENDEZIA BIFLORA	<i>TETRAZYGLIA BIFLORA</i>	(COGN.) URBAN	C

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI.-NAME	AUTHOR	REGION
MENEZESIA STAHLII	TETRAZYGIA STAHLII	COGN.	C
MENISCIUM RETICULATUM	THELYPTERIS RETICULATA	(L.) PROCTOR	2, C
MENISCIUM SERRATUM	THELYPTERIS SERRATA	(CAV.) ALSTON	2, C
MENTHA PIPERITA	MENTHA CITRATA	EHRH.	1, 2, 3, 8, 9, 0, C
MENTHA SPICATA VAR. LONGIFOLIA	MENTHA LONGIFOLIA	L.	1, 2, 3, 5, 0
MENZIESIA GLABELLA	MENZIESIA FERRUGINEA	J.E. SMITH	9, 0, A
MERCKIA PHYSODES	HELIELNSIA PHYSODES	(FISCH. EX SERINGE) MCNEILL	A
MERRILLIODENDRON ROTENSE	MERRILLIODENDRON HEGACARPUM	(HEMSLEY) SLEUMER	H
MERTENSIA ALASKANA	MERTENSIA PANICULATA	(AIT.) G. DON	3, 5, 7, 9, A
MESADENIA SULGATA	ARNOGLOSSUM SULGATUM	(FERNALD) H. ROB	2
MESEMBRYANTHEMUM NODIFLORUM	GASOUL NODIFLORUM	(L.) ROTH.	0
METOPIMUM LINNAEI	METOPIMUM TOXIFERUM	(L.) KRUG & URBAN	2, C
METROSIDEROS COLLINA	METROSIDEROS POLYMORPHA	GAUD.	H
METROSIDEROS COLLINA VAR. GLABERRIMA	METROSIDEROS POLYMORPHA	GAUD.	H
METROSIDEROS INCANA	METROSIDEROS POLYMORPHA	GAUD.	H
METROSIDEROS POLYMORPHA VAR. GLABERRIMA	METROSIDEROS POLYMORPHA	GAUD.	H
METROSIDEROS POLYMORPHA VAR. GLABRIFOLIA	METROSIDEROS POLYMORPHA	GAUD.	H
METROSIDEROS POLYMORPHA VAR. MAKANGIENSIS	METROSIDEROS POLYMORPHA	GAUD.	H
METROSIDEROS TREMULOIDES VAR. WATALEALAE	METROSIDEROS WATALEALAE	(J.F. ROCK) J.F. ROCK	H
MEYENIA ERECTA	THUNBERGIA ERECTA	(BENTH.) T. ANDERS.	C, H
MICRANPELIS LOBATA	ECHINOCYSTIS LOBATA	(MICHX.) TORR. & GRAY	1, 2, 3, 4, 5, 6, 7, 8, 9
MICRANTHEMUM MICRANTHEMOIDES	HELIANTHUS MICRANTHEMOIDES	NUTT.	1
MICROMERIA BROWNII	SATUREJA BROWNII	(SWARTZ) BRIQ.	2, 6
MICROMERIA PILOSIOSCULA	SATUREJA BROWNII	(SWARTZ) BRIQ.	2, 6
MICROSERIS BOREALIS	APARGIDIUM BOREALE	(BONG.) TORR. AND GRAY	9, 0, A
MICROSORLIUM SCOLOPENDRIA	POLYPODIUM SCOLOPENDRIA	N.L. BURM.	2, H
MICROSTEGIUM VIMINEUM	EULALIA VIMINEA	(TRIN.) KUNTZE	1, 2, 3
MICROSTERIS HUMILIS	MICROSTERIS GRACILIS	(HOOK.) GREENE	3, 4, 5, 7, 8, 9, 0, A
MICROSTERIS MICRANTHIA	MICROSTERIS GRACILIS	(HOOK.) GREENE	3, 4, 5, 7, 8, 9, 0, A
MIKANIA ANGULOSA	MIKANIA SCANDENS	(L.) WILLD.	1, 2, 3, 6, H
MIKANIA MICRANTHIA VAR. CONGESTA	MIKANIA CONGESTA	DC.	C
MILTITZIA PARVIFLORA	PHACELIA INUNDATA	J.T. HOWELL	8, 9, 0
MILTITZIA PUSILLA	PHACELIA TETRAERA	J.T. HOWELL	8, 9, 0
MIMOSA BERLANDIERI	MIMOSA PIGRA	L.	2, 6, C
MIMULUS BIOLLETTII	MIMULUS DOUGLASSII	(BENTH.) GRAY	9, 0
MIMULUS CLARKII	MIMULUS FILICULIS	S. WATS.	0
MIMULUS FREPONTII	MIMULUS ANGSTATUS	(GRAY) GRAY	0
MIMULUS GRATIOLIDES	MIMULUS GLABRATUS	H.B.K.	3, 4, 5, 6, 7, 8, 9, 0
MIMULUS INFLATULUS	MIMULUS SUKSDORFII	GRAY	7, 8, 9, 0
MIMULUS MACRANTHUS	MIMULUS BREVIFLORUS	PIPER	9, 0
MIMULUS PALLIDUS	MIMULUS MOSCHATUS	DOUGL. EX LINDL.	1, 2, 3, 5, 8, 9, 0
MIMULUS PILLOSUS	MIMULUS RINGENS	L.	1, 2, 3, 4, 5, 6, 9
MIMULUS PULCHER	MIMULUS DENTILOBUS	B., ROB. & FERNALD	6, 7
MITELLA STENOPELALA	MIMETANTHE PILOSA	(BENTH.) GREENE	7, 8, 9, 0
MITREOLA ANGSTIFOLIA	MITELLA STENOPELALA	PIPER	8, 9
MITREOLA PETIOLATA	CYNDOCTONUM SESSILIFOLIUM	(WALTER) J.F. Gmel.	1, 2, 6
MITREOLA SESSILIFOLIA	CYNDOCTONUM MITREOLA	(L.) BRITTON	1, 2, 3, 6, C
MOGHANIA STROBILIFERA	CYNDOCTONUM SESSILIFOLIUM	(WALTER) J.F. Gmel.	1, 2, 6
MOHRODENDRON CAROLINUM	FLEMINGIA STROBILIFERA	(L.) R. BR.	H
MOHRODENDRON DIPTERUM	HALESIA CAROLINA	L.	1, 2, 3, 6
MOLDAVICA PARVIFLORA	HALESIA DIPTERA	J. ELLIS	2, 6
	DRACOCOEPHALUM PARVIFLORUM	NUTT.	1, 2, 3, 4, 5, 7, 8, 9, A

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
MOLLUGO BERTERIANA	MOLLUGO VERTICILLATA	L.	1,2,3,4,5,6,7,8,9,0,C
MOLLUGO STRICTA	MOLLUGO PENTAPHYLLA	H	
MONARDA MENTHAEFOLIA	MONARDA FISTULOSA	L.	1,2,3,4,5,6,7,8,9
MONARDA MOLLIS	MONARDA FISTULOSA	L.	1,2,3,4,5,6,7,8,9
MONARDA SCABRA	MONARDA FISTULOSA	L.	1,2,3,4,5,6,7,8,9
MONARDELLA GLAUCA	MONARDELLA ODOURATISSIMA	BENTH.	7,6,9,0
MONESIS UNIFLORA	MYROLA UNIFLORA	L.	1,3,4,7,8,9,0,A
MONOTROPA BRITTONII	MONOTROPA UNIFLORA	L.	1,2,3,4,5,6,7,9,0,A
MONTIA CORDIFOLIA	CLAYTONIA CORDIFOLIA	S. WATS.	8,9,0
MONTIA DIPETALA	MONTIA HALLII	(GRAY) GREENE	8,9,0
MONTIA FLAGELLARIS	MONTIA PARVIFOLIA	(MOCINO EX DC.) GREENE	8,9,0,A
MONTIA FONTANA SSP. FONTANA	MONTIA LAMPROSPERMA	CHAM.	1,9,A
MONTIA NEVADENSIS	MONTIA NEVADENSIS	S. WATS.	9,0
MONTIA PEREOLATA	CLAYTONIA PEREOLATA	DONN EX WILLD.	4,7,8,9,0,A
MONTIA SIBIRICA	CLAYTONIA SIBIRICA	L.	8,9,0,A
MONTIA SIBIRICA	CALYPTRIDIVM ROSEUM	S. WATS.	8,9,0
MONTIA VERNA	MONTIA FONTANA	L.	1,8,9,0,A
MUHLENBERGIA COMATA	MUHLENBERGIA ANDINA	(NUTT.) A. HITCHC.	6,7,8,9,0
MUHLENBERGIA COMUTATA	MUHLENBERGIA FRONDOSA	(POIR.) FERNALD	1,2,3,4,5,6
MUHLENBERGIA IDAHOENSIS	MUHLENBERGIA FILIFORMIS	(THURB. EX S. WATS.) RYDB.	4,5,7,8,9,0
MUHLENBERGIA MARSHII	MUHLENBERGIA RIGENS	(BENTH.) A. HITCHC.	6,7,8,0
MUHLENBERGIA MUNDULA	MUHLENBERGIA RIGENS	(BENTH.) A. HITCHC.	6,7,8,0
MUHLENBERGIA PALUSTRIS	MUHLENBERGIA SCHREBERI	J.F. Gmel.	1,2,3,5,6,7,0
MUSA CAVENTOSHII	MUSA ACUMINATA	COLLA	2
MUSA SAPIENTUM	MUSA PARADISIACA	2	C,H
MUSCARTIA CALSPITOSA	SAXIFRAGA CESPITOSA	L.	7,8,9,0,A
MYOSOTIS PALUSTRIS	MYOSOTIS SCORPIOIDES	L.	1,2,3,4,7,8,9,0,A
MYOSOTIS VERSICOLOR	MYOSOTIS DISCOLOR	PERS.	1,2,8,9,0
MYOSURUS APETALUS	MYOSURUS MINIMUS	L.	1,2,3,4,5,6,7,8,9,0
MYOSURUS SESSILIS	MYOSURUS MINIMUS	L.	1,2,3,4,5,6,7,8,9,0
MYRICA CAROLINIENSIS	MYRICA HETEROPHYLLA	RAF.	1,2,3,6
MYRLOPHYLLUM AQUATICUM	MYRLOPHYLLUM BRASILIENSE	CAMBESS.	1,2,3,5,6,7,9,0,H
MYRLOPHYLLUM EXALBESCENS	MYRLOPHYLLUM SPICATUM	L.	1,2,3,4,5,6,7,8,9,0,A
MYRLOPHYLLUM GUTTENSE	MYRLOPHYLLUM ELATINOIDES	L.	9
MYRLOPHYLLUM SCABRATUM	MYRLOPHYLLUM PINNATUM	GAUD.	
MYRSINE ANGUSTIFOLIA	MYRSINE HELLERI	(WALTER) B.S.P.	1,2,3,4,5,6
MYRSINE GAUDICHAUDII	MYRSINE HELLERI	(DEG. & DEG.) H. ST. JOHN	H
MYRSINE HOSAKAE	MYRSINE HELLERI	(MEZ) HOSAKA	H
MYRSINE LANOEOLATA	RAPANE A PUNCTATA	(LAM.) LUNDELL	2,C
MYRSINE LINEARIFOLIA VAR. NITRAE	MYRSINE HELLERI	(DEG. & DEG.) H. ST. JOHN	H
NABALUS ALBUS	MYRSINE PETIOLATA	(DEG. & DEG.) H. ST. JOHN	H
NABALUS ALTISSIMUS	PRENANTHES ALBA	HOSAKA	H
NABALUS ASPER	PRENANTHES ALBA	L.	1,2,3,4
NABALUS CREPIDINEUS	PRENANTHES ALTISSIMA	L.	1,2,3,6
NABALUS RACEMOSUS	PRENANTHES ASPERA	L.	1,2,3,4,5,6
NABALUS VIRGATUS	PRENANTHES CREPIDINEA	MICHX.	1,2,3
NAJAS CALSPITOSA	PRENANTHES RACEMOSA	MICHX.	1,3,4,5,8,9
NAJAS CONFERTA	PRENANTHES AUTUMNALIS	WALTER	1,2
NAJAS CONFERTA	NAJAS FLEXILIS	(WILLD.) ROSTK. & M.L.E. SCHMIDT	1,2,3,4,5,7,8,9,0
NAJAS GRACILIS	NAJAS ANGLISTROCARPA	MAGNUS	2
NAJAS MAJOR	NAJAS ARIGHTIANA	A. BRAUN	2
	NAJAS MARINA	L.	1,2,3,4,6,7,8,0,C
	NAJAS MARINA	L.	1,2,3,4,6,7,8,0,C

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
NAJAS MUENSCHERI	NAJAS GUADALUPENSIS	(SPRENG.) MORONG	1,2,3,4,5,6,7,8,9,0,C
NAJAS OLIVACEA	NAJAS GUADALUPENSIS	(SPRENG.) MORONG	1,2,3,4,5,6,7,8,9,0,C
NAMA CORYMBOSA	HYDROLEA CORYMBOSA	J.F. MACBR. EX ELLIOTT	2
NAMA OVATA	HYDROLEA OVATA	(NUTT.) EX CHOISY	1,2,3,6
NASTURTIUM TRACHYCARPA	ROSIPIPA SINUATA	(NUTT.) A. HITCHC.	1,2,3,4,5,6,7,8,9,0
NELUMBO PENTAPETALA	NELUMBO LUTEA	(WILLD.) PERS.	1,2,3,4,5,6,7,8,9,0
NEMANTYLIS PURPUREA	EUSTYLIS PURPUREA	(HERB.) ENGELM. & GRAY	2,6
NEMOPANTHUS MICRONATA	NEMOPANTHUS MICRONATUS	(L.) TRELEASE	1,3
NEMOPHILA MICROCALYX	NEMOPHILA APHYLLA	(L.) BRUMMITT	1,2,6
NEMOPHILA TRILOBA	NEMOPHILA APHYLLA	(L.) BRUMMITT	1,2,6
NEOBECKIA AQUATICA	ADORPACIA AQUATICA	(A. EAT.) WIEGAND	1,2,3,6
NEOCLEOME SPINOSA	CLEOME SPINOSA	JACO.	1,2,3,5,6,C
NEOMIMMERIA COSTATA	LOBELIA DUNBARIAE	ROCK	H
NEOMIMMERIA HETEROCARPA	LOBELIA HYPOLEUCA	HILLEBR.	H
NEOMIMMERIA OAHUENSIS	LOBELIA OAHUENSIS	ROCK	H
NEOMIMMERIA ROCKII	LOBELIA HYPOLEUCA	HILLEBR.	H
NEPETA HEDERACEA	GLECOMA HEDERACEA	L.	1,2,3,4,5,6,8,9,0,A
NEPHELEA PUBESCENS	TRICHOLEPIS PUBESCENS	(BAKER) TRYON	C
NEPHROPHYLLIDIUM CRISTA-GALLI	NEPHROLEPIS MULTIFLORA	(ROXB.) JARRETT EX MORTON	H
NEPTUNIA FLORIDANA	FAURIA CRISTA-GALLI	(MENZIES) MAKINO	C
NEPTUNIA PALMERI	NEPTUNIA PUBESCENS	BENTH.	9,A
NICOTIANA PALMERI	NEPTUNIA PUBESCENS	BENTH.	2,6
NICOTIANA QUADRIVALVIS VAR. BIGELOVII	NICOTIANA TRICOMOPHYLLA	DUNAL	6,7,8,0
NINTODA JAPONICA	NICOTIANA BIGELOVII	(TORR.) S. MATS.	8,9,0
NORTH ALTISSIMA	LONTICERA JAPONICA	(TORR.) S. MATS.	1,2,3,5,6,7,8,0,C
NOTHOLCUS LANATUS	SISYMBRIUM ALTISSIMUM	L.	1,2,3,4,5,6,7,8,9,0,A,H
NOTHOSCODUM BIVALVE	HOLCUS LANATUS	L.	1,2,3,5,6,7,8,9,0,A,H
NUPHAR ADVENA	ALLIUM BIVALVE	(L.) KUNTZE	1,2,3,5,6
NUPHAR MICROPHYLLUM	NUPHAR LUTEUM	(L.) SIBTH. & J.E. SMITH	1,2,3,4,5,6,7,8,9,0,A
NUPHAR POLYSEPALUM	NUPHAR LUTEUM	(L.) SIBTH. & J.E. SMITH	1,2,3,4,5,6,7,8,9,0,A
NUPHAR SAGITTIFOLIUM	NUPHAR LUTEUM	(L.) SIBTH. & J.E. SMITH	1,2,3,4,5,6,7,8,9,0,A
NUPHAR VARIEGATUM	NUPHAR LUTEUM	(L.) SIBTH. & J.E. SMITH	1,2,3,4,5,6,7,8,9,0,A
NYCTELEA NYCTELEA	ELLSIA NYCTELEA	L.	1,2,3,4,5,6,7,8,9
NYMPHAEA AMPLA VAR. PULCHELLA	NYMPHAEA PULCHELLA	DC.	C
NYMPHOIDES CORDATUM	NYMPHOIDES CORDATA	(ELLIOTT) FERNALD	1,2,3
NYMPHOIDES HUMBOLDTIANUM	NYMPHOIDES HUMBOLDTIANA	(H.B.K.) KUNTZE	2,C
NYMPHOIDES INDICA	NYMPHOIDES HUMBOLDTIANA	(H.B.K.) KUNTZE	2,C
NYMPHOIDES INDICUM	NYMPHOIDES HUMBOLDTIANA	(H.B.K.) KUNTZE	2,C
NYMPHOIDES LACUNOSA	NYMPHOIDES CORDATA	(ELLIOTT) FERNALD	1,2,3
NYMPHOIDES LACUNOSUM	NYMPHOIDES CORDATA	(ELLIOTT) FERNALD	1,2,3
NYMPHOIDES NYMPHAEOIDES	NYMPHOIDES PELTATA	(S.G. Gmel.) KUNTZE	1,2,3,6
NYMPHOIDES PILATUM	NYMPHOIDES PELTATA	(S.G. Gmel.) KUNTZE	1,2,3,6
NYSSA AGUMINATA	NYSSA OBECHE	H. BARTRAM EX MARSHALL	2
OAKESIELLA FLORIDANA	UNULARIA FLORIDANA	CHAPM.	2
OAKESIELLA PUBERULA	UNULARIA PUBERULA	MICHX.	1,2
OAKESIELLA SESSLIFOLIA	UNULARIA SESSLIFOLIA	L.	1,2,3,4,6
ODONTOGILIUS JAUBERTII	ANOGCTOGILIUS SANDWICENSIS	LINDL.	H
OENOTHERA BREVIFLORA	CAMISSONIA BREVIFLORA	(TORR. & GRAY) RAVEN	8,9,0
OENOTHERA CYMATILIS	OENOTHERA PARVIFLORA	L.	1,2,3
OENOTHERA HAMATA	OENOTHERA FLAVA	(A. NELS.) GARRETT	4,5,7,8,9,0
OENOTHERA HETERANTHA	CAMISSONIA SUBACRALIS	(PURSH) RAVEN	8,9,0

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
GENOTHERA HOOKERI	GENOTHERA ELATA	H. B. K.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
GENOTHERA MURICATA	GENOTHERA BIENNIS	L.	1, 2, 3, 4, 5, 6, 8, 9
GENOTHERA RYDBERGII	GENOTHERA VILLOSA	THUNB.	1, 2, 3, 4, 5, 6, 7, 8, 9
GENOTHERA SUBCAULIS	CAMISSONIA SUBCAULIS	(PURSH) RAVEN	8, 9, 0
OIANATHERA AMERICANA	JUSTICIA AMERICANA	(L.) VAHL	1, 2, 3, 5, 6
OLDENLANDIA LANCIFOLIA	OLDENLANDIA HERBACEA	(L.) DC.	C
OLDENLANDIA PONAPENSIS	HEDYOTTIS POMAPENSIS	(VAL.) KANEHIRA	H
OPHALCBIUM GAUDICHAUDII	CONNARUS SEMIDECANDRUS	JACK	0
OPHIOGLOSSUM CALIFORNICUM	OPHIOGLOSSUM LUSITANICUM	L. F.	2, 6, H
OPHIOGLOSSUM DENDRONEURON	OPHIOGLOSSUM NUDICAULE	L. F.	2, 6, H
OPHIOGLOSSUM ELLIPTICUM	OPHIOGLOSSUM PALMATA	(L.) K. PRESL	2, C
OPHIOGLOSSUM PALMATUM	CHEIROGLOSSUM PALMATA	(L.) BEAUV.	2, 6, C, H
OPLISMENUS BURMANII	OPLISMENUS HIRTELLUS	(L.) BEAUV.	2, 6, C, H
OPLISMENUS SETARIUS	OPLISMENUS HIRTELLUS	(L.) BEAUV.	8, 9, 0, A
OPULASTER CAPITATUS	PHYSOCARPUS CAPITATUS	(L.) MAXIM.	4, 5, 6, 7, 8, 9
OPULASTER INTERMEDIUS	PHYSOCARPUS OPULIFOLIUS	(L.) MAXIM.	1, 2, 3, 4, 5, 6, 8, 9
OPULASTER MONOGYNUS	PHYSOCARPUS MONOGYNUS	(TORR.) COULT.	4, 5, 6, 7, 8, 9
OPULASTER OPULIFOLIUS	PHYSOCARPUS OPULIFOLIUS	(L.) MAXIM.	1, 2, 3, 4, 5, 6, 8, 9
OPUNTIA ATROCAPENSIS	OPUNTIA STRICTA	(L.) MAXIM.	1, 2, 6, C
OPUNTIA BENTONII	OPUNTIA STRICTA	(HAW.) HAW.	1, 2, 6, C
OPUNTIA DILLENI	OPUNTIA STRICTA	(HAW.) HAW.	1, 2, 6, C
OPUNTIA MACRARTHA	OPUNTIA STRICTA	(HAW.) HAW.	1, 2, 6, C
OPUNTIA MAGNIFICA	OPUNTIA STRICTA	(HAW.) HAW.	1, 2, 6, C
OPUNTIA NITENS	OPUNTIA STRICTA	(HAW.) HAW.	1, 2, 6, C
OPUNTIA TUNOIDEA	OPUNTIA STRICTA	(HAW.) HAW.	1, 2, 6, C
ORSEXILUM SIMPLEX	PSORALEA SIMPLEX	(HAW.) HAW.	2, 6
ORCHIS ARISTATA	DACTYLORHIZA ARISTATA	NUTT. EX TORR. & GRAY	A
ORCHIS ROTUNDIFOLIA	AMERORCHIS ROTUNDIFOLIA	(FISCH.) SOO	1, 3, 9, A
OREOBROMA BRACHYCALYX	LEWISTIA BRACHYCALYX	(BANKS EX PURSH) HULTEN	7, 8, 0
OREOBROMA MINIMA	LEWISTIA PYGMAEA	ENGELM.	7, 8, 9, 0
OREOBROMA NEVADENSIS	LEWISTIA PYGMAEA	(GRAY) B. ROB.	7, 8, 9, 0
OREOBROMA PYGMAEA	LEWISTIA PYGMAEA	(GRAY) B. ROB.	7, 8, 9, 0
ORTHILA SECUNDA	PIROLA SECUNDA	(GRAY) B. ROB.	7, 8, 9, 0
ORYZOPSIS CONTRACTA	ORYZOPSIS HYMEMOIDES	L.	1, 3, 4, 5, 7, 8, 9, 0, A
OSMANTHUS FLORIDANA	OSMANTHUS AMERICANUS	(ROEM. & J. A. SCHULTES) RICKER EX PIPER	3, 4, 5, 6, 7, 8, 9, 0
OSMANTHUS FLORIDANUS	OSMANTHUS AMERICANUS	(L.) BENTH. & HOOK. EX GRAY	1, 2
OSMANTHUS MEGACARPUS	OSMANTHUS AMERICANUS	(L.) BENTH. & HOOK. EX GRAY	1, 2
OXALIS ACETOSELLA	OXALIS MONTANA	(L.) BENTH. & HOOK. EX GRAY	1, 2
OXALIS ALBICANS	OXALIS CORNICULATA	RAF.	1, 2, 3
OXALIS PILOSA	OXALIS CORNICULATA	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C, H
OXALIS REPENS	OXALIS CORNICULATA	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C, H
OXALIS STRICTA	OXALIS EUROPAEA	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C, H
OXYBAPHUS NYCTAGINEUS	MIRABILIS NYCTAGINEA	JORDAN	1, 2, 3, 4, 5, 6
OXYTENTIA ACEROSA	IVA ACEROSA	(MICHX.) MACMILL.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
OXYTROPIS FOLIOLOSA	SCHOEONOLIRION CRUCIUM	(NUTT.) R. C. JACKS.	7, 8, 0
OXYTROPIS INVOLUTA	OXYTROPIS DEFLEXA	(MICHX.) A. WOOD	2, 6
OXYTROPIS JONESII	OXYTROPIS LAMBERTII	(PALLAS) DC.	3, 4, 5, 7, 8, 9, 0, A
OZOMELIS DIVERSIFOLIA	MITELLA DIVERSIFOLIA	PURSH	3, 4, 5, 6, 7, 8, 9
OZOMELIS STAUROPETALA	MITELLA STAUROPETALA	GRAY	7, 8, 0
OZOMELIS STENOPEPETA	MITELLA STAUROPETALA	(GREENE) RYDB.	9, 0
PALICOUREA BARBNERVIA	PALICOUREA GUYANENSIS	PIPER	8, 9
		AUBL.	8, 9

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
PANICOUREA BREVITHYRSA	PANICOUREA CROCEA	(SWARTZ) J.A. SCHULTES	C
PANICOUREA RIPARIA	PANICOUREA CROCEA	(SWARTZ) J.A. SCHULTES	C
PANICOUREA DEBILIS	LOBELIA DUNNII	GREENE	0
PANICULARIA FLUITANS	GLYCERIA FLUITANS	(L.) R. BR.	1,2,4,9,H
PANICULARIA GRANDIS	GLYCERIA MAXIMA	(HARTM.) O.R. HOLMBERG	1,2,3,4,5,7,8,9,0,A
PANICULARIA OBTUSA	GLYCERIA OBTUSA	(Muhl.) Trin.	1,2
PANICULARIA SEPTRIONALIS	GLYCERIA SEPTRIONALIS	A. Hitchc.	1,2,3,6
PANICUM ACULEATUM	DICHANTHELIUM SCABRUSCULUM	(ELLIOTT) GOULD & C.A. CLARK	1,2,4,6
PANICUM AGROSTOIDES	PANICUM RIGIDULUM	BOSC EX NEES	1,2,3,5,6,0,C
PANICUM ALAKAIENSE	DICHANTHELIUM CYNODON	(REICHARDT) C.A. CLARK & GOULD	H
PANICUM AMARULUM	PANICUM AMARUM	ELLIOTT	1,2,6
PANICUM ANGUSTIFOLIUM	PANICUM VIRGATUM	L.	1,2,3,4,5,6,7,8,9,H
PANICUM BARBINODE	DICHANTHELIUM ACICULARE	(DESV. EX POIR.) GOULD & C.A. CLARK	1,2,3,6,C
PANICUM BOREALE	BRACHIARIA MUTICA	(FORSK.) STAFF	2,6,9,C,H
PANICUM CAERULESCENS	PANICUM CAPITARE	L.	1,2,3,4,5,6,7,8,9,0,C
PANICUM CHAMAELOCHE	DICHANTHELIUM BOREALE	(NASH) FRECKM.	1,2,3,5
PANICUM CILIATUM	DICHANTHELIUM DICHOTOMUM	(L.) GOULD	1,2,3,6,C
PANICUM COLONUM	DICHANTHELIUM DICHOTOMUM	(L.) GOULD	1,2,3,6,C
PANICUM COMBSII	DICHANTHELIUM LEUCOBLEPHARIS	(TRIN.) GOULD & C.A. CLARK	2,6,C
PANICUM COMPUTATUM	DICHANTHELIUM CLANDESTINUM	(L.) GOULD	1,2,3,5,6
PANICUM CONDENSUM	PANICUM RIGIDULUM	(L.) LINK	1,2,3,5,6,7,9,0,C,H
PANICUM CONJUGENS	PANICUM RIGIDULUM	BOSC EX NEES	1,2,3,5,6,0,C
PANICUM CONSANGUINEUM	DICHANTHELIUM COMMUTATUM	(J.A. SCHULTES) GOULD	1,2,3,5,6,0,C
PANICUM CRYPTANTHUM	DICHANTHELIUM CONJUGENS	(SKOTTSB.) C.A. CLARK & GOULD	H
PANICUM CURTIFOLIUM	DICHANTHELIUM CONSANGUINEUM	(KUNTH) GOULD & C.A. CLARK	1,2,3,6
PANICUM CYNODON	DICHANTHELIUM SCABRUSCULUM	(ELLIOTT) GOULD & C.A. CLARK	1,2,4,6
PANICUM DICHOTOMUM	DICHANTHELIUM ACUMINATUM	(SWARTZ) GOULD & C.A. CLARK	1,2,3,4,5,6,7,8,9,0,C
PANICUM ENSEFOLIUM	DICHANTHELIUM CYNODON	(REICHARDT) C.A. CLARK & GOULD	H
PANICUM ERECTIFOLIUM	DICHANTHELIUM DICHOTOMUM	(L.) GOULD	1,2,3,6,C
PANICUM FASCICULATUM	DICHANTHELIUM ERECTIFOLIUM	(L.) GOULD	1,2,3,6,C
PANICUM FILIPES	BRACHIARIA FASCICULATA	(NASH) GOULD & C.A. CLARK	2,6,7,C
PANICUM FORBESII	PANICUM HALLII	(SWARTZ) S.T. BLAKE	2,5,6,7,8
PANICUM GEMINATUM	DICHANTHELIUM FORBESII	VASEY	H
PANICUM GLUTINOSCARBUM	PASPALIDUM GEMINATUM	(FORSK.) STAFF	2,3,6,C
PANICUM GYMNOCARPON	DICHANTHELIUM ACUMINATUM	(SWARTZ) GOULD & C.A. CLARK	1,2,3,4,5,6,7,8,9,0,C
PANICUM HIANS	PHANOPYRUM GYMNOCARPON	(ELLIOTT) NASH	2,6
PANICUM HILLEBRANDIANUM	STEINGHISMA HIANS	(ELLIOTT) NASH	1,2,3,6,7
PANICUM IMBRICATUM	DICHANTHELIUM HILLEBRANDIANUM	(A. HITCHC.) C.A. CLARK & GOULD	H
PANICUM IMPLICATUM	DICHANTHELIUM CYNODON	(REICHARDT) C.A. CLARK & GOULD	H
PANICUM ISACHNOIDES	DICHANTHELIUM ACULAIENSE	(H. ST. JOHN & HOSAKA) C.A. CLARK & GOULD	H
PANICUM KOOLAENSE	DICHANTHELIUM ACUMINATUM	(SWARTZ) GOULD & C.A. CLARK	1,2,3,4,5,6,7,8,9,0,C
PANICUM LANCIATILE	DICHANTHELIUM ACULAIENSE	(MUNRO EX HILLEBR.) C.A. CLARK & GOULD	H
PANICUM LANCEOLATUM	DICHANTHELIUM CYNODON	(REICHARDT) C.A. CLARK & GOULD	H
PANICUM LANUGINOSUM	DICHANTHELIUM SABULORUM	(LAM.) GOULD & C.A. CLARK	1,2,3,6,C
PANICUM LEUCOTHRIX	DICHANTHELIUM ACUMINATUM	(SWARTZ) GOULD & C.A. CLARK	1,2,3,4,5,6,7,8,9,0,C
PANICUM LONGILIGULATUM	DICHANTHELIUM ACUMINATUM	(SWARTZ) GOULD & C.A. CLARK	1,2,3,4,5,6,7,8,9,0,C
PANICUM LUCIDUM	DICHANTHELIUM DICHOTOMUM	(L.) GOULD	1,2,3,6,C
PANICUM LUSTRIALE	DICHANTHELIUM CYNODON	(REICHARDT) C.A. CLARK & GOULD	H

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
PANICUM MATTIUSKEEENSE	DICHANTHELIUM DICHOTOMUM	(L.) GOULD	1,2,3,6,C
PANICUM MEGACARPON	DICHANTHELIUM SPHAEROCARPON	(ELLIOTT) GOULD	1,2,3,5,6
PANICUM MONTICOLA	DICHANTHELIUM HILLESBRANDIANUM	(A. HITCHC.) C.A. CLARK & GOULD	H
PANICUM MUNDUM	DICHANTHELIUM OVALE	(ELLIOTT) GOULD & C.A. CLARK	1,2,3,6,C
PANICUM MUTICUM	BRACHIARIA MUTICA	(FORSK.) STAFF	2,6,9,C,H
PANICUM NITIDUM	DICHANTHELIUM DICHOTOMUM	(L.) GOULD	1,2,3,6,C
PANICUM OREOBOLOIDES	DICHANTHELIUM AGULAIENSE	(H. ST. JOHN & HOSAKA) C.A. CLARK & GOULD	H
PANICUM PALUDIVAGUM	PASPALIDIUM GENTIANUM	(FORSK.) STAFF	2,3,6,C
PANICUM POLYANTHES	DICHANTHELIUM SPHAEROCARPON	(ELLIOTT) GOULD	1,2,3,5,6
PANICUM PORTORICENSE	DICHANTHELIUM SABULORUM	(LAM.) GOULD & C.A. CLARK	1,2,3,6,C
PANICUM PURPURASCENS	BRACHIARIA PURPURASCENS	(RADDI) HENR.	2,6,C
PANICUM RECOGNITUM	DICHANTHELIUM SPHAEROCARPON	(ELLIOTT) GOULD & C.A. CLARK	1,2,4,6
PANICUM RHIZOMATUM	PANICUM ANCEPS	(ELLIOTT) GOULD & C.A. CLARK	1,2,3,5,6
PANICUM RIGIDULUM VAR. PUBESCENS	PANICUM LONGIFOLIUM	TORR.	1,2,3,6
PANICUM ROANOKENSE	DICHANTHELIUM DICHOTOMUM	(L.) GOULD	1,2,3,6,C
PANICUM SCABRISCULOM	DICHANTHELIUM SCABRISCULOM	(ELLIOTT) GOULD & C.A. CLARK	1,2,4,6
PANICUM SCOPARIUM	DICHANTHELIUM SCOPARIUM	(LAM.) GOULD	1,2,3,5,6,C
PANICUM SERETUM	DICHANTHELIUM ACUMINATUM	(SWARTZ) GOULD & C.A. CLARK	1,2,3,4,5,6,7,8,9,0,C
PANICUM SPHAEROCARPON	DICHANTHELIUM SPHAEROCARPON	(ELLIOTT) GOULD	1,2,3,5,6
PANICUM STIPITATUM	PANICUM RIGIDULUM	BOSC EX NEES	1,2,3,5,6,0,C
PANICUM STRIGOSUM	DICHANTHELIUM LEUCOBLEPHARIS	(TRIN.) GOULD & C.A. CLARK	2,6,C
PANICUM TENUE	DICHANTHELIUM DICHOTOMUM	(L.) GOULD	1,2,3,6,C
PANICUM THERMALE	DICHANTHELIUM DICHOTOMUM	(L.) GOULD	1,2,3,4,5,6,7,8,9,0,C
PANICUM WRIGHTIANUM	DICHANTHELIUM ACUMINATUM	(SWARTZ) GOULD & C.A. CLARK	1,2,3,4,5,6,7,8,9,0,C
PAPAVER ALASKANUM	DICHANTHELIUM ACUMINATUM	(SWARTZ) GOULD & C.A. CLARK	7,8,9,A
PAPAVER HULTENII	PAPAVER LAPONICUM	GREENE	A
PAPAVER KLUANENSE	PAPAVER MACQUENII	(L.) GOULD	7,8,9,A
PAPAVER RADICATUM	PAPAVER LAPONICUM	(TOLMIE) NORDH.	7,8,9,A
PARATHESIS SERRULATA	PARATHESIS GRENULATA	(VENTENAT) J.D. HOOK. EX HENSL.	C
PARIETARIA NUMMULARIA	PARIETARIA FLORIDANA	NUTT.	1,2,6,7,8,0
PARIETARIA OBTUSA	PARIETARIA PENNSYLVANICA	MUHL. EX WILLD.	1,2,3,4,5,6,7,8,9,0
PARITI GRANDE	HIBISCUS TILIACEUS	L.	2,C,H
PARITI TILIACEUS	HIBISCUS TILIACEUS	L.	2,C,H
PARNASSIA AMERICANA	PARNASSIA GLAUCA	RAF.	1,3,4
PARNASSIA CALIFORNICA	PARNASSIA CALIFORNICA	L.	1,3,4,8,9,0,A
PARNASSIA FLORIDANA	PARNASSIA PALUSTRIS	L.	2
PARNASSIA INTERMEDIA	PARNASSIA CAROLINIANA	MICHX.	7,8,9,0,A
PARSONSIA BALSAMONA	PARNASSIA FIMBRIATA	K.D. KOENIG	2,6,C,H
PARSONSIA LYTHROIDES	CUPHEA CARTHAGENENSIS	(JACQ.) J.F. MACBR.	C
PARSONSIA MICRANTHA	CUPHEA ASPERA	CHAPM.	2
PARSONSIA PARSONSIA	CUPHEA MICRANTHA	H.B.K.	C
PARSONSIA PETIOLATA	CUPHEA PARSONSIA	(L.) R. BR. EX STEUD.	C
PARTHEMOCISSUS HIRSUTA	CUPHEA VISCOSISSIMA	JACQ.	1,2,3,5,6
PARTHEMOCISSUS INSERTA	PARTHEMOCISSUS QUINQUEFOLIA	(L.) PLANCH.	1,2,3,4,5,6,7,9
PARVISEDUM LEILOCARPUM	PARTHEMOCISSUS VITACEA	(KNERR) A. HITCHC.	1,2,3,4,5,6,7,8,0
PASPALUM CIRCLARE	SEDELLA LEILOCARPA	H. SHARSH.	0
PASPALUM DEBILE	SEDELLA PUMILA	(BENTH.) BRITTON & ROSE	0
PASPALUM GEMINUM	PASPALUM LAEVE	MICHX.	1,2,3,5,6,7,C
PASPALUM LARRANAGAI	PASPALUM SETACEUM	MICHX.	1,2,3,5,6,8
PASPALUM LENTIFERUM	PASPALUM PUBIFLORUM	RUPR. EX FOURN.	1,2,3,5,6
	PASPALUM FLORIDANUM	MICHX.	1,2,3,5,6
	PASPALUM URVILLEI	STEUD.	1,2,6,0,C,H
	PASPALUM PRAECOX	WALTER	1,2,3,6

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
PASPALUM MELANOSPERMUM	PASPALUM CAESPITOSUM	FLUEGGE	2, C
PASPALUM NIGRONATUM	PASPALUM FLUITANS	(ELL IOTT) KUNTH	1, 2, 3, 5, 6
PASPALUM SIMPSONII	PASPALUM BLODGETTII	CHAPM.	2, C
PASPALUM TEXANUM	PASPALUM PLOCATULUM	MICHX.	2, 6, C
PASSIFLORA INCARNATA	PASSIFLORA EDULIS	SIMS	1, 2, 3, 5, 6, C, H
PAULOWNIA IMPERIALIS	PAULOWNIA TOMENTOSA	(THUNB.) SIEBOLD & ZUCCAR. EX STEUD.	1, 2, 3, 6
PAVONIA RACEROSA	PAVONIA SPICATA	CAV.	2, C
PAVONIA SCABRA	PAVONIA SPICATA	CAV.	2, C
PECTANTIA WRIGHTII	PAVONIA PANICULATA	CAV.	C
PECTANTIA BREWERI	MITELLA BREWERI	GRAY	8, 9, 0
PECTANTIA OVALIS	MITELLA OVALIS	GRAY	9, 0
PECTANTIA PENTANDRA	MITELLA PENTANDRA	GREENE	8, 9, 0, A
PEDICULARIS ALBOMARGINATA	PEDICULARIS CREMULATA	HOOK.	8, 9, 0
PEDICULARIS GLADIATA	PEDICULARIS CANADENSIS	BENTH.	1, 2, 3, 4, 5, 6, 7, 8
PEDICULARIS KANEI	PEDICULARIS LANATA	L.	A
PEDICULARIS NELSONII	PEDICULARIS CAPITATA	CHAM. & SCHLECHT.	A
PEDICULARIS PARVIFLORA SPP. PENNELLII	PEDICULARIS PENNELLII	M.F. ADAMS	A
PEDICULARIS PROCERA	PEDICULARIS GRAYI	HULTEN	A
PELEA HALEAKALEA	PELEA CLUSIIIFOLIA	A. NELS.	4, 7, 8, 9
PELTANDRA THARPII	PELEA CLUSIIIFOLIA	GRAY	H
PELTANDRA VIRGINICA SPP. LUTEOSPADIUM	PELTANDRA VIRGINICA	(L.) KUNTH	1, 2, 3, 5, 6
PENSTEMON OREOCHARIS	PELTANDRA LUTEOSPADIUM	FERNALD	1, 2, 3, 6
PENSTEMON PENSTEMON	PENSTEMON RYDBERGI	A. NELS.	6, 7, 8, 9, 0
PEPLIS DIANDRA	PENSTEMON LALVIGATUS	SOLAND.	1, 2, 3
PERITOMA LUTEUM	DIDYPLIS DIANDRA	(NUTT. EX DC.) A. WOOD	1, 2, 3, 5, 6
PERITOMA SERRULATUM	CLEOME LUTEA	HOOK.	4, 5, 7, 8, 9, 0
PERITOMA SONORAE	CLEOME SERRULATA	PURSH	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
PERSICARIA ACUMINATA	GLEOME MULTICAULIS	SESSE & MOCINO EX DC.	4, 5, 6, 7
PERSICARIA DENSIFLORA	PERSICARIA ACUMINATA	(L.) SPRENG.	1, 2, 6
PERSICARIA HYDROPIPER	PERSEA BORSONIA	H.B.K.	C
PERSICARIA MESOCHORA	POLYGONUM GLABRUM	WILLD.	H
PERSICARIA NEBRASKENSIS	POLYGONUM ACUMINATUM	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, H
PERSICARIA PSYCOPHILA	POLYGONUM HYDROPIPER	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
PERSICARIA SEGETUM	POLYGONUM AMPHIBIUM	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
PERSICARIA VESTITA	POLYGONUM AMPHIBIUM	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
PETALOSTEMON ALBIDUS	POLYGONUM SEGETUM	H.B.K.	C
PETALOSTEMON GRACILIS	POLYGONUM AMPHIBIUM	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
PETALOSTEMON GRACILE	DALEA CARNEA	(MICHX.) POIR.	2
PETALOSTEMON GRACILE	DALEA CARNEA	(MICHX.) POIR.	2
PETALOSTEMON GRACILE	DALEA CARNEA	(MICHX.) POIR.	2
PETASITES FRIGIDUS VAR. PALMATUS	DALEA CARNEA	(MICHX.) POIR.	1, 3, 4, 9, 0, A
PETASITES VITIFOLIUS	PETASITES PALMATUS	(AIT.) GRAY	1, 3, 4, 9, 0, A
PETASITES VITIFOLIUS	PETASITES FRIGIDUS	(L.) FR.	C
PHACA BODINI	HALLERIA PENNULA	(URBAN) MEZ	C
PHACA SALVULA	ASTRAGALUS BODINI	SHELDON	4, 8, 9, A
PHACELIA COVILLEI	SPHAEORHYZA SALVULA	(PALLAS) DC.	4, 6, 7, 8, 9, 0
PHACOSPHAERION PERSICARIAEFOLIUM	PHACELIA RANUNCULACEA	(NUTT.) CONSTANCE	1, 2, 3
PHASEOLUS HELVOLUS	PHACOSPHAERION PERSICARIAEFOLIUM	(DEILLE) C.B. CLARKE	C
PHASEOLUS TRICHOCARPUS	STROPHOSTYLES HELVOLA	(L.) ELLIOTT	1, 2, 3, 4, 5, 6
PHASEOLUS UMBELLATUS	PHASEOLUS SCHOTTII	BENTH.	C
PHAGOPTERIS PUNCTATA	STROPHOSTYLES UMBELLATA	(MUHL. EX WILLD.) BRITTON	1, 2, 3, 6
PHLABERTIA CLAUSA	SARCOSTEMMA CLAUSUM	(JACQ.) J.A. SCHULTES	H
			2, C

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
PHILOTRIA Densa	<i>EGERIA Densa</i>	PLANCH.	1, 2, 3, 5, 6, 7, 9, 0, H
PHLEUM COMMUTATUM	<i>PHLEUM ALPINUM</i>	L.	1, 2, 3, 4, 7, 8, 9, 0, A
PHLOX ARGILLACEA	<i>PHLOX PILOSA</i>	L.	1, 2, 3, 4, 5, 6
PHLOX GRACILIS	<i>MICROSTERIS GRACILIS</i>	(HOOK.) GREENE	3, 4, 5, 7, 8, 9, 0, A
PHLOX OVATA	<i>PHLOX CAROLINA</i>	L.	1, 2, 3, 6
PHLOX PYRAMIDALIS	<i>PHLOX MACULATA</i>	L.	1, 2, 3, 5
PHLOXURUS INCURVUS	<i>PARAPHOLIS INCURVA</i>	(L.) HURB.	1, 2, 6, 9, 0
PHRAGMITES COMMUNIS	<i>PHRAGMITES AUSTRALIS</i>	(CAV.) TRIN. EX STEUD.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C
PHRAGMITES PHRAGMITES	<i>PHRAGMITES AUSTRALIS</i>	(CAV.) TRIN. EX STEUD.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C
PHYLA NODIFLORA VAR. INCISA	<i>PHYLA INCISA</i>	SMALL	2, 5, 6, 7, 8, 0
PHYLLANTHUS NIRURI	<i>PHYLLANTHUS URINARIA</i>	L.	2, 6, C, H
PHYLLANTHUS NOBILIS	<i>MARGARITARIA NOBILIS</i>	L. F.	C
PHYLLANTHUS PLATYLEPIS	<i>PHYLLANTHUS LIEBRMANNIANUS</i>	MUELL. ARG.	2
PHYLLANTHUS PRUINOSUS	<i>PHYLLANTHUS CAROLINENSIS</i>	WALTER	1, 2, 3, 5, 6
PHYLLODOCE ALEUTICA	<i>PHYLLODOCE GLANDULIFLORA</i>	(HOOK.) COVILLE	9, A
PHYMATOSORUS SCOLOPENDRIA	<i>POLYPODIUM SCOLOPENDRIA</i>	N. L. BURM.	2, H
PHYSALIS LANCEIFOLIA	<i>PHYSALIS ANGULATA</i>	L.	1, 2, 3, 5, 6, 7, 8, 0, C, H
PHYSALIS PENUATA	<i>PHYSALIS ANGULATA</i>	L.	1, 2, 3, 5, 6, 7, 8, 0, C, H
PHYSALIS PHILADELPHICA	<i>PHYSALIS IXOCARPA</i>	BROT.	1, 2, 3, 5, 7, 9, 0
PHYSOSTEGIA ABOPTIGINORUM	<i>PHYSOSTEGIA LEPTOPHYLLA</i>	(L.) BENTH.	1, 2, 3, 4, 5, 6, 7, 8
PHYSOSTEGIA DENTICULATA	<i>PHYSOSTEGIA VIRGINIANA</i>	(NUTT.) ENGELM. & GRAY	2, 3, 5, 6
PHYSOSTEGIA EDWARDSIANA	<i>PHYSOSTEGIA INTERMEDIA</i>	(NUTT.) ENGELM. & GRAY	1, 2, 3, 5, 6
PHYSOSTEGIA MICRANTHA	<i>PHYSOSTEGIA PURPUREA</i>	(WALTER) BLAKE	1, 2
PHYSOSTEGIA OBOVATA	<i>PHYSOSTEGIA PULCHELLA</i>	LUNDELL	2, 6
PHYSOSTEGIA OBOVATA	<i>PHYSOSTEGIA VIRGINIANA</i>	(L.) BENTH.	1, 2, 3, 4, 5, 6, 7, 8
PHYSOSTEGIA SPECTIOSA	<i>PHYTOLACCA AMERICANA</i>	L.	1, 2, 3, 5, 6, 7, 9, 0
PHYTOLACCA DECANDRA	<i>PHYTOLACCA AMERICANA</i>	L.	1, 2, 3, 5, 6, 7, 9, 0
PILEA AUSTRALIS	<i>PILEA RUBENS</i>	SARG.	1, 2
PILEA OPACA	<i>PILEA FONTANA</i>	(LUNELL) RYDB.	1, 2, 3, 4, 5
PILEA PORTORICENSIS	<i>PILEA SEMIDENTATA</i>	(JUSS.) WEDD.	C
PINANGA MICRONESICA	<i>PINANGA INSTIGNIS</i>	BECC.	H
PINANGA BRACIATA	<i>PINANGA PUBENS</i>	MICHX.	2
PITYOPSIS ASPERA	<i>HETEROTHECA GRAMINIFOLIA</i>	(MICHX.) SHINNERS	1, 2, 6
PITYOPSIS GRAMINIFOLIA	<i>HETEROTHECA GRAMINIFOLIA</i>	(MICHX.) SHINNERS	1, 2, 6
PITYOPSIS OLIGANTHA	<i>HETEROTHECA OLIGANTHA</i>	(CHAPM.) V. L. HARMS	2, 6
PITYOTHAMNUS PYGMAEUS	<i>ASIMINA PYGMAEA</i>	(M. BARTRAM) DUNAL	2
PITYOTHAMNUS RETICULATUS	<i>ASIMINA RETICULATA</i>	SHUTTLEM. EX CHAPM.	2
PLAGIOBOTHRYUS CUSICKII	<i>PLAGIOBOTHRYUS SCOLLERI</i>	(HOOK. & ARN.) I. JOHNST.	3, 4, 7, 8, 9, 0, A
PLAGIOBOTHRYUS HIRTUS VAR. FIGURATUS	<i>PLAGIOBOTHRYUS FIGURATUS</i>	(PIPER) I. JOHNST. EX M. F. PECK	2, 3, 9, A
PLAGIOBOTHRYUS SCOPULORUM	<i>PLAGIOBOTHRYUS SCOLLERI</i>	(HOOK. & ARN.) I. JOHNST.	3, 4, 7, 8, 9, 0, A
PLANTAGO CALIFORNICA	<i>PLANTAGO BYGELOVII</i>	GRAY	9, 0
PLANTAGO CALIFORNICA	<i>PLANTAGO MAJOR</i>	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, C, H
PLANTAGO HYBRIDA	<i>PLANTAGO HETEROPHYLLA</i>	NUTT.	1, 2, 3, 5, 6, 7, 0
PLANTAGO JUNCOIDES	<i>PLANTAGO MARITIMA</i>	L.	1, 2, 8, 9, 0, A
PLANTAGO OLIGANTHOS	<i>PLANTAGO MARITIMA</i>	L.	1, 2, 8, 9, 0, A
PLANTAGO PURSHII	<i>PLANTAGO PATAGONICA</i>	JACO.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
PLANTAGO SHASTENSIS	<i>PLANTAGO ERIOPODA</i>	TORR.	1, 3, 4, 5, 7, 8, 9, 0, A
PLANTANTHERA ELEGANS	<i>PIPERIA ELEGANS</i>	(LINDL.) RYDB.	9, 0
PLANTANTHERA HOLOCHILA	<i>PLANTANTHERA HYPERBOREA</i>	(L.) LINDL.	H
PLANTANTHERA HYPERBOREA VAR. VIRIDIFLORA	<i>PLANTANTHERA HOLOCHILA</i>	(L.) KRAENZL.	H
PLATIPUS ALTUS	<i>EULOPHIA ALTA</i>	(L.) FAWC. & RENDEL	2, C
PLECTRITIS CALIFORNICA	<i>PLECTRITIS CALIFORNICA</i>	(GREENE) JEPS.	7, 9, 0

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
	<i>PLECTRITIS JEPSONII</i>	TORR. & GRAY	7, 8, 9, 0
	<i>PLECTRITIS SAMOLIFOLIA</i>	(LINDL.) DC.	0
	<i>PLEUROPOGON CALIFORNICUS</i> VAR. DAVYI	L. BENSON	1, 2, 3, 5, 9, 0
	<i>PLEUROPOGON ZUCCARINI</i>	SIEBOLD & ZUCCAR.	1, 2, 3, 5, 6, 7, 8
	<i>PLUCHEA PETIOLATA</i>	(L.) DC.	2
	<i>PLUCHEA QUITOC</i>	(VELL.) KUNTZE	2, C, H
	<i>PLUCHEA SYMPHYTIFOLIA</i>	T. S. COOPERR. & M. M. GALANG	1, 2, 3, 6
	<i>PLUCHEA TENUIFOLIA</i>	(L.) DC.	H
	<i>PNEUMATOPTERIS SANDWICENSIS</i>	HILLEBR.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, C, H
	<i>POA AGASSIZENSIS</i>	L.	7, 8, 9, 0, A
	<i>POA APERTA</i>	R. BR.	4, 5, 6, 7, 8, 9, 0
	<i>POA BREVIPANICULATA</i>	(STEUD.) VASEY	4, 5, 7, 8, 9, 0, A
	<i>POA CONFUSA</i>	MERRILL	4, 5, 6, 7, 8, 9, 0
	<i>POA EATONI</i>	(STEUD.) VASEY	7, 8, 9, 0, A
	<i>POA GRAYANA</i>	R. BR.	1, 3, 4, 5, 6, 7, 8, 9, 0, A
	<i>POA INTERIOR</i>	L.	4, 5, 6, 7, 8, 9, 0
	<i>POA LONGIPEDUNCULATA</i>	(STEUD.) VASEY	H
	<i>POA LONGIRADIATA</i>	(REICHARD) A. HITCHC.	4, 5, 6, 7, 8, 9, 0
	<i>POA LONGILIGULA</i>	(STEUD.) VASEY	9, 0
	<i>POA MACRANTHA</i>	NEES	4, 5, 7, 8, 9, 0
	<i>POA NEVADENSIS</i> VAR. JUNCIFOLIA	SCRIBN.	9, 0
	<i>POA PACHYPHOLIS</i>	SCRIBN.	9, 0
	<i>POA PSEUDOPRATENSIS</i>	VASEY	3, 4, 5, 6, 7, 8, 9
	<i>POA REFLEXA</i>	TRIN.	7, 8, 9, 0, A
	<i>POA SCABRILUSCULA</i>	(STEUD.) VASEY	4, 5, 6, 7, 8, 9, 0
	<i>POA TENERIMA</i>	VASEY	7, 8, 9, 0
	<i>POA TRIFLORA</i>	L.	1, 2, 3, 4, 5, 7, 8, 9, 0, A
	<i>POA WHEELERI</i>	(HOOK.) VASEY	7, 8, 9, 0
	<i>POGOGYNE ABRAMSII</i>	J. T. HOWELL	0
	<i>POGOSTEMUM ABROTAMOIDES</i>	MICHX.	1, 2, 3, 6
	<i>POGOSTEMUM PARVIFLORA</i>	BENTH.	0
	<i>POGONIA DIVARICATA</i>	(L.) AMES	1, 2, 6
	<i>POGONIA TRIANTHOPHORA</i>	(SMARTZ) RYDB.	1, 2, 3, 5, 6, C
	<i>POLANISIA GRAVEOLENS</i>	(L.) DC.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
	<i>POLANISIA TRACHYSPERMA</i>	(L.) DC.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
	<i>POLEMONIUM HELLERI</i>	GREENE	8, 9, 0
	<i>POLEMONIUM LONGEE</i>	L.	1, 2, 3, 5, 6
	<i>POLYGALA ABORIGINUM</i>	L.	1, 2, 3, 6
	<i>POLYGALA AMBIGUA</i>	L.	1, 2, 3, 4, 5, 6, 9
	<i>POLYGALA HARPERI</i>	MILL.	1, 2, 6
	<i>POLYGALA RAPOSIOR</i>	L.	1, 2, 3, 6, C
	<i>POLYGALA VIRIDESCENS</i>	L.	1, 2, 3, 4, 5, 6, 7
	<i>POLYGONATUM CANALICULATUM</i>	(J. A. & J. H. SCHULTES) A. DIETR.	1, 2, 3, 4, 5, 6, 7
	<i>POLYGONATUM GIGANTEUM</i>	(J. A. & J. H. SCHULTES) A. DIETR.	1, 2, 3, 4, 5, 6, 7
	<i>POLYGONATUM HELLEUM</i>	(WALTER) ELLIOTT	1, 2, 3, 4, 5, 6, 7
	<i>POLYGONUM ACRE</i>	ELLIOTT	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C, H
	<i>POLYGONUM BELLARDII</i>	F. BIEB.	1, 2, 0
	<i>POLYGONUM BICORNE</i>	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
	<i>POLYGONUM BUXTIFOLIUM</i>	B. ROB.	9, 0, A
	<i>POLYGONUM CEPHALOPHORUM</i>	PURSH	7, 8, 9, 0
	<i>POLYGONUM COCCIGEUM</i>	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
	<i>POLYGONUM CRISTATUM</i>	L.	1, 2, 3, 4, 5, 6, 8, 9

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
POLYGONUM DUBIUM	POLYGONUM PERSICARIA	L.	1,2,3,4,5,6,7,8,9,0,A,H
POLYGONUM DUMETORUM	POLYGONUM SCANDENS	L.	1,2,3,4,5,6,8,9
POLYGONUM EMACTIUM	POLYGONUM DOUGLASSII	GREENE	1,3,4,5,7,8,9,0
POLYGONUM EXSERTUM	POLYGONUM RAMOSISSIMUM	MICHX.	1,2,3,4,5,6,7,8,9,0,A
POLYGONUM FLUITANS	POLYGONUM NEBRASKENSE	GREENE	5
POLYGONUM FLUITANS	POLYGONUM AMPHIBIUM	L.	1,2,3,4,5,6,7,8,9,0,A
POLYGONUM FUGAX	POLYGONUM VILIPARUM	L.	1,3,4,7,8,9,A
POLYGONUM IMBRICATUM	POLYGONUM CONFERTIFLORUM	L.	7,8,9,0
POLYGONUM INCARNATUM	POLYGONUM LAPATHIFOLIUM	L.	1,2,3,4,5,6,7,8,9,0,A
POLYGONUM INTERIOR	POLYGONUM RAMOSISSIMUM	MICHX.	1,2,3,4,5,6,7,8,9,0,A
POLYGONUM LONGISTYLUM	POLYGONUM PENSYLVANICUM	L.	1,2,3,4,5,6,7,8,9,0,A
POLYGONUM MARITIMUM	POLYGONUM GLAUCUM	NUTT.	1,2
POLYGONUM MEXICANUM	POLYGONUM PENSYLVANICUM	L.	1,2,3,4,5,6,7,8,9,0,A
POLYGONUM MINUS	POLYGONUM PERSICARIA	L.	1,2,3,4,5,6,7,8,9,0,A,H
POLYGONUM MONSPELIENSIS	POLYGONUM AVICULARE	L.	1,2,3,4,5,6,7,8,9,0,A,H
POLYGONUM MUEHLBERGII	POLYGONUM AMPHIBIUM	L.	1,2,3,4,5,6,7,8,9,0,A
POLYGONUM NATANS	POLYGONUM AMPHIBIUM	L.	1,2,3,4,5,6,7,8,9,0,A
POLYGONUM ONEILLII	POLYGONUM HYDROPEROIDES	MICHX.	1,2,3,4,5,6,7,8,9,0,A,C
POLYGONUM POLYGALOIDES SSP. KELLOGGII	POLYGONUM KELLOGGII	GREENE	7,8,9,0
POLYGONUM PROLIFICUM	POLYGONUM RAMOSISSIMUM	MICHX.	1,2,3,4,5,6,7,8,9,0,A
POLYGONUM RAII	POLYGONUM OXYSPERMUM	C.A. MEYER & BUNGE	3
POLYGONUM SCABRUM	POLYGONUM LAPATHIFOLIUM	L.	1,2,3,4,5,6,7,8,9,0,A
POLYGONUM SPAETHII	POLYGONUM ORIENTALE	L.	1,2,3,5,6
POLYPODIUM ANGUSTIFOLIUM	POLYPODIUM ANGUSTIFOLIUM	L.	1,2,3,5,6
POLYPODIUM LATUM	CAMPYLONEURUM LATUM	T. MOORE	2,C
POLYPODIUM NYSSUROIDES	GRAMMITIS NYSSUROIDES	(SWARTZ) FEE	2,C,H
POLYPODIUM PHYLLITIDIS	CAMPYLONEURUM PHYLLITIDIS	(SWARTZ) SWARTZ	C
POLYPODIUM TAXIFOLIUM	GRAMMITIS TAXIFOLIA	(L.) K. PRESL	2,C
POLYPODIUM TRIFURCATUM	GRAMMITIS TRIFURCATA	(L.) PROCTOR	C
POLYPOGON LITTORALIS	POLYPOGON TRIFURCATA	(L.) COPEL,	C
POLYPOGON LUTOSUS	POLYPOGON MARITIMUS	WILLO.	2,5,0
PONTEDERIA BRITTONAE	POLYPOGON INTERRUPTUS	H.B.K.	2,5,6,7,8,9,0,H
PONTEDERIA ARGENTEA	PONTEDERIA CORDATA	L.	1,2,3,5,6
PONTEDERIA ARIZONICA	PONTEDERIA RACEMOSA	(WALTER) C. MOHR	1,2,6,C
POPULUS MACDOUGALLII	PONTEDERIA RACEMOSA	(WALTER) C. MOHR	1,2,6,C
POPULUS SALICIFOLIA	POPULUS HETEROPHYLLA	L.	1,2,3
POPULUS SARGENTII	POPULUS FREMONTII	S. WATS.	6,7,8,0
POPULUS TRENULOIDES	POPULUS FREMONTII	S. WATS.	6,7,8,0
POPULUS TRICOCARPA	POPULUS ANGUSTIFOLIA	E. JAMES	4,5,6,7,8,9,0
PORTULACA CORONATA	POPULUS DELTOIDES	H. BARTRAM EX MARSHALL	1,2,3,4,5,6,7,8,9,0,A
PORTULACA PORTULACASTRUM	POPULUS TREMULA	L.	1,2,3,4,5,8,9,0,A
POTAMOGETON AMERICANUS	POPULUS BALSAMIFERA	L.	2,6,7
POTAMOGETON ANGSTIFOLIUS	SESUVIUM UMBRATICOLA	H.B.K.	1,2,6,C,H
POTAMOGETON BUPLEUROIDES	PORTULACA PORTULACASTRUM	(L.) L.	1,2,3,4,5,6,7,8,9,0,C,H
POTAMOGETON CAPILLACEUS	POTAMOGETON NODOSUS	POIR.	1,2,3,4,5,6,7,8,9,0
POTAMOGETON COMPRESSUS	POTAMOGETON TLLINENSIS	MORONG	1,2,3,5
POTAMOGETON CURTISII	POTAMOGETON DIVERSIFOLIUS	L.	1,2,3,4,5,6,7,8,9,0
POTAMOGETON DIORPHIS	POTAMOGETON ZOSTERIFORMIS	RAF.	1,2,3,4,5,8,9,0,A
POTAMOGETON FIBRILLOSUS	POTAMOGETON FOLIOSUS	FERNALD	1,2,3,4,5,6,7,8,9,0,A,C,H
POTAMOGETON FLUITANS	POTAMOGETON SPILLIUS	RAF.	1,3,4,5
	POTAMOGETON FOLIOSUS	TUCKERMAN	1,2,3,4,5,6,7,8,9,0,A,C,H
	POTAMOGETON NODOSUS	POIR.	1,2,3,4,5,6,7,8,9,0,C,H

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988 -- SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
POTAMOGETON GEMIPARUS	POTAMOGETON PUSILLUS	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
POTAMOGETON HETEROPHYLLUS	POTAMOGETON ILLINOENSIS	MORONG	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
POTAMOGETON INTERIOR	POTAMOGETON FILIFORMIS	PERS.	1, 3, 4, 5, 7, 8, 9, 0, A
POTAMOGETON INTERRUPTUS	POTAMOGETON VAGINATUS	TURGZ.	1, 3, 4, 8, 9, A
POTAMOGETON LUCENS	POTAMOGETON ILLINOENSIS	MORONG	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
POTAMOGETON PANORMITANUS	POTAMOGETON PUSILLUS	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
POTAMOGETON PAUCIFLORUS	POTAMOGETON FOLIOLUS	RAF.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, C, H
POTAMOGETON PORSTLIATORUM	POTAMOGETON SUBSIBIRICUS	J. OS. HAGSTR.	A
POTAMOGETON PORTERI	POTAMOGETON HILLII	MORONG	1, 3
POTAMOGETON RUTILUS	POTAMOGETON STRICTIFOLIUS	AR. BENN.	1, 3, 4, 5, 8, 9
POTAMOGETON VARIANS	POTAMOGETON X SPATHULIFORMIS	(J. W. ROBBINS) MORONG	1, 3
POTENTILLA ASHLANDILLA	POTENTILLA GLANDULOSA	LINDL.	4, 7, 8, 9, 0
POTENTILLA CANADENSIS VAR. SIMPLEX	POTENTILLA SIMPLEX	MICHX.	1, 2, 3, 5, 6
POTENTILLA CONVALLARIA	POTENTILLA ARGUTA	PURSH	1, 2, 3, 4, 5, 6, 7, 8, 9, A
POTENTILLA EGEDI	POTENTILLA ANSERINA	L.	1, 3, 4, 5, 7, 8, 9, 0, A
POTENTILLA LEUCOCARPA	POTENTILLA RIVALIS	NUTT.	1, 3, 4, 5, 6, 7, 8, 9, 0
POTENTILLA LONGIPEDUNCULATA	POTENTILLA GRACILIS	DOUGL. EX HOOK.	3, 4, 7, 8, 9, 0, A
POTENTILLA MILLEFOLIA	POTENTILLA PLATTENSIS	NUTT.	4, 5, 7, 8, 9
POTENTILLA MONSPELIENSIS	POTENTILLA NORVEGICA	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
POTENTILLA MULTISECTA	POTENTILLA DIVERSIFOLIA	LEHM.	4, 7, 8, 9, 0, A
POTENTILLA PACIFICA	POTENTILLA ANSERINA	L.	1, 3, 4, 5, 7, 8, 9, 0, A
POTENTILLA PENNSYLVANICA VAR. VIRGULATA	POTENTILLA VIRGULATA	L.	A
POTENTILLA RIVALIS VAR. MILLEGRANA	POTENTILLA MILLEGRANA	A. NELS.	1, 3, 4, 5, 6, 7, 9, 0
POTENTILLA RIVULARIS VAR. PENTANDRA	POTENTILLA PENTANDRA	ENGELM. EX LEHM.	2, 3, 4, 5, 6
POTERIUM SANGUISORBA	SANGUISORBA PINOR	ENGELM.	1, 2, 3, 7, 8, 9, 0
PRIMULA CLUSIANA	PRIMULA SIBIRICA	SCOP.	A
PRIMULA FARINOSA	PRIMULA LAURENTIANA	JACO.	1, 3
PRIMULA INTERCEDENS	PRIMULA HYSTASSINICA	FERNALD	1, 3, A
PROSERPINACA AMBYLONA	PROSERPINACA PALUSTRIS	MICHX.	1, 3, 6
PROSERPINACA PLATYCARPA	PROSERPINACA PALUSTRIS	L.	1, 2, 3, 6
PRUNUS ALABAMENSIS	PRUNUS SEROTINA	L.	1, 2, 3, 4, 5, 6, 7, 9
PRUNUS DEMISSA	PRUNUS VIRGINIANA	EHRH.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
PRUNUS LANATA	PRUNUS NIGRA	L.	1, 2, 3, 6, 9
PRUNUS LANATA	PRUNUS AMERICANA	AIT.	1, 2, 3, 4, 5, 6, 7, 8, 9
PRUNUS VIRENS	PRUNUS SEROTINA	MARSHALL	1, 2, 3, 4, 5, 6, 7, 9
PSEDERA HIRSUTA	PARTHENOCTISSUS QUINQUEFOLIA	EHRH.	1, 2, 3, 4, 5, 6, 7, 9
PSEDERA QUINQUEFOLIA	PARTHENOCTISSUS QUINQUEFOLIA	(L.) PLANCH.	1, 2, 3, 4, 5, 6, 7, 9
PSEDERA VITACEA	PARTHENOCTISSUS VITACEA	(L.) PLANCH.	1, 2, 3, 4, 5, 6, 7, 9
PSEUDOPHENTIX VINIFERA	PSEUDOPHENTIX SARGENTII	(KNERR) A. HITCHC.	1, 2, 3, 4, 5, 6, 7, 9
PSEUDOSMILAX MENZIESII	SMILAX MELASTOMIFOLIA	H. WENDL. EX SARG.	1, 2, 3, 4, 5, 6, 7, 8, 0
PSILOCARPHUS GLOBIFERUS	PSILOCARPHUS BREVISSIMUS	NUTT.	2, C
PSILOCARPHUS PORTORICENSIS	PSILOCARPHUS NITENS	(VAHL) A. WOOD	H
PSILOCHILUS MACROPHYLLUS	PSILOCARPHUS NITENS	NUTT.	8, 9, 0
PSILOTRICHUM FERRUGINEUM	PSILOTRICHUM VIRGATUM	(LINDL.)	1, 2, 3, 6, C
PSORALEA VIRGATA	PSORALEA VIRGATA	LINDL.	C
PTELEA ANGUSTIFOLIA	PTELEA MACROPHYLLA	BL.	H
PTELEA BALDWINII	PTELEA VIRGATUM	(NUTT.) RYDB.	2
PTELEA LUTESCENS	PTELEA TRIFOLIATA	L.	1, 2, 3, 5, 6, 7, 8
PTELEA MICROCARPA	PTELEA TRIFOLIATA	L.	1, 2, 3, 5, 6, 7, 8
PTELEA PALLIDA	PTELEA TRIFOLIATA	L.	1, 2, 3, 5, 6, 7, 8
PTELEA POLYADENIA	PTELEA TRIFOLIATA	L.	1, 2, 3, 5, 6, 7, 8
PTELEA SERRATA	PTELEA TRIFOLIATA	L.	1, 2, 3, 5, 6, 7, 8

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI - NAME	AUTHOR	REGION
PTELEA TOMENTOSA	PTELEA TRIFOLIATA	L.	1,2,3,5,6,7,8
PTERIDIUM ARACHNOIDEUM	PTERIDIUM AQUILINUM	(L.) KUHN	1,2,3,4,5,6,7,8,9,0,A,C,H
PTEROCALUM PYCNOSTACHYUM	PTEROCALUM VIRGATUM	(L.) DC.	2,6,C
PTEROPHYTON HETEROPHYLLUM	VERBESINA HETEROPHYLLA	(CHAPM.) GRAY	2
PTILIMNIUM VIVIPARUM	PTILIMNIUM FLUVIATILE	(ROSE) MATHIAS	1,2
PUCCINELLIA ANDERSONII	PUCCINELLIA BOREALIS	SMALLEN	A
PUCCINELLIA ARCTICA	PUCCINELLIA NUTTALLIANA	(J.A. SCHULTES) A. HITCHC.	1,3,4,5,7,8,9,0,A
PUCCINELLIA ATROIDES	PUCCINELLIA FASCICULATA	(TORR.) BICKN.	1,7,8
PUCCINELLIA BORREI	PUCCINELLIA DISTANS	(L.) PARLAT.	1,3,4,5,7,8,9,0,A
PUCCINELLIA COARCTATA	PUCCINELLIA HAUPITIANA	(KREJZ.) KITAG.	A
PUCCINELLIA DISTANS VAR. HAUPITIANA	CYPERUS POLYSTACHYOS	ROTTB.	1,2,3,6,C,H
PYCREUS POLYSTACHYOS	CYPERUS RIVULARIS	L.	1,2,3,4,5,6,8,9,0,H
PYREUS RIVULARIS	PYROLA ROTUNDIFOLIA	L.	1,2,3,4,8,A
PYROLA AMERICANA	PYROLA ASARIFOLIA	MICHX.	1,3,4,7,8,9,0,A
PYROLA BRACTEATA	PYROLA CHLORANTHA	SWARTZ	1,2,3,4,5,7,8,9,A
PYROLA VIRENS	PYRROCOMA LANCEOLATUS	(HOOK.) TORR. & GRAY	4,8,9,0
PYRROCOMA LANCEOLATUS	HAPLOPAPPUS UNIFLORUS	(HOOK.) TORR. & GRAY	8,9,0
PYRROCOMA UNIFLORA	SORBUS AMERICANA	MARSHALL	1,2,3
PYRUS AMERICANA	SORBUS DECORA	C.K. SCHNEID.	1,3
PYRUS DECORA	MALUS FUSCA	(RAF.) C.K. SCHNEID.	9,0,A
PYRUS FUSCA	ARONIA MELANOCARPA	(MICHX.) ELLIOTT	1,2,3
PYRUS MELANOCARPA	PYXIDANTHERA BARBULATA	MICHX.	1,2
PYXIDANTHERA BREVIFOLIA	IPOMOEA COCCINEA	L.	1,2,3,5,6,7,C
QUAMOCLIT COCCINEA	IPOMOEA QUAMOCLIT	L.	1,2,3,5,6,C
QUAMOCLIT QUAMOCLIT	IPOMOEA QUAMOCLIT	L.	1,2,3,5,6,C
QUAMOCLIT VULGARIS	SAMADERA INDICA	GAERTN.	1,2,3,5,6,7
QUASSIA INDICA	QUERCUS MUHLENBERGII	ENGELM.	0
QUERCUS ACUMINATA	QUERCUS LOBATA	NEE	1,2,3,5,6,7
QUERCUS HINDSII	QUERCUS MICHAUXII	NUTT.	1,2,3,5,6,7
QUERCUS HOUSTONIANA	QUERCUS STELLATA	WANGENH.	2,6
QUERCUS MISSISSIPPIENSIS	QUERCUS LAURIFOLIA	MICHX.	1,2,6
QUERCUS OBTUSA	QUERCUS FALCATA	MICHX.	1,2,3,6
QUERCUS PAGODA	QUERCUS FALCATA	MICHX.	1,2,3,6
QUERCUS PAGODIFOLIA	QUERCUS FALCATA	MICHX.	1,2,3,6
QUERCUS PRINOIDES VAR. ACUMINATA	QUERCUS STELLATA	ENGELM.	1,2,3,5,6,7
QUERCUS SIMILIS	QUERCUS STELLATA	WANGENH.	1,2,3,5,6
QUERCUS SIMILIS	QUERCUS STELLATA	WANGENH.	2,6
QUERCUS SUCCULENTA	QUERCUS LAURIFOLIA	MICHX.	1,2,6
RADICULA PORTORICENSIS	RORIPPA PORTORICENSIS	(SPRENG.) STEHLE	C
RADICULA TRACHYCARPA	RORIPPA SINUATA	(NUTT.) A. HITCHC.	1,2,3,4,5,6,7,8,9,0
RAILLARD SCAPOSA	RAILLARDELLA PRINGLEI	GREENE	0
RAILLARDIA PETICULATA	DUBAUTIA RETICULATA	(SHERFF) D. KECK	H
RAILLARDIA SCABRA	DUBAUTIA SCABRA	(DC.) D. KECK	H
RAMISCHIA SECUNDA	PYROLA SECUNDA	L.	1,3,4,5,7,8,9,0,A
RANDIA MITIS	RANDIA ACULEATA	L.	2,C
RANUNCULUS AFFINIS	RANUNCULUS PEDATIFIDUS	J.E. SMITH	7,8,9,A
RANUNCULUS AQUATILIS VAR. CAPILLACEUS	RANUNCULUS TRICHOPHYLLUS	D. CHATX	1,2,3,4,5,7,8,9,0,A
RANUNCULUS BLOOMERI	RANUNCULUS ORTHORHYNCHUS	HOOK.	8,9,0,A
RANUNCULUS BONARIENSIS VAR. TRISEPALUS	RANUNCULUS ALVEOLATUS	A. CARTER	0
RANUNCULUS BONGARDII	RANUNCULUS UNGINATUS	D. DON EX G. DON	7,8,9,0,A
RANUNCULUS BOREANUS	RANUNCULUS AGRIS	L.	1,2,3,4,5,7,8,9,0,A
RANUNCULUS CIRCINATUS	RANUNCULUS LONGIROSTRIS	GODR.	1,2,3,4,5,6,7,8,9

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
RANUNCULUS CIRCINATUS VAR. SUBRIGIDUS	RANUNCULUS SUBRIGIDUS	W.B. DREN	1, 3, 4, 5, 6, 7, 8, 9, 0, A
RANUNCULUS CONFERTOIDES	RANUNCULUS AQUATILIS	L.	1, 2, 3, 4, 5, 7, 8, 9, 0, A
RANUNCULUS DELPHINIFOLIUS	RANUNCULUS FLABELLARIIS	RAF.	1, 2, 3, 4, 5, 6, 8, 9, 0
RANUNCULUS DRUMMONDII	RANUNCULUS GELIDUS	KAREL. & KIR.	8, 9, A
RANUNCULUS GRAYI	RANUNCULUS GELIDUS	KAREL. & KIR.	8, 9, A
RANUNCULUS LIMOSUS	RANUNCULUS GELINII	DC.	1, 3, 4, 5, 7, 8, 9, A
RANUNCULUS LINDHEIMERI	RANUNCULUS MELISSINII	POIR.	1, 2, 3, 5, 6, 0
RANUNCULUS NELSONII	RANUNCULUS OCCIDENTALIS	NUTT.	8, 9, 0, A
RANUNCULUS OBTUSILUSCULUS	RANUNCULUS AMBIGENS	S. WATS.	1, 2, 3, 5
RANUNCULUS PALMATUS	RANUNCULUS HISPIDUS	MICHX.	1, 2, 3, 4, 5, 6
RANUNCULUS PARVULUS	RANUNCULUS SARDOUS	GRANTZ	1, 2, 3, 5, 6, 9, 0
RANUNCULUS PURSHII	RANUNCULUS GELINII	DC.	1, 3, 4, 5, 7, 8, 9, A
RANUNCULUS TEXENSIS	RANUNCULUS LAXICAILIS	(TORR. & GRAY) DARBY	1, 2, 3, 5, 6
RANUNCULUS VENULOSUM VAR. CONFINE	THALICTRUM CONFINE	FERNALD	1, 3
RAPANEA FERRUGINEA	RAPANEA CORTICATA	(SWARTZ) MEZ	C
RAPANEA GUIANENSIS	RAPANEA PUNCTATA	(LAM.) LUNDELL	2, C
REPTREA MARITIMA	CYPERUS PEDUNCULATUS	(R. BR.) J. KERN	2, C
REYNOUTRIA JAPONICA	POLYGONUM CUSPIDATUM	SIEBOLD & ZUCCAR.	1, 2, 3, 5, 9, 0
REYNOUTRIA SACHALINENSIS	POLYGONUM SACHALINENSE	F. SCHMIDT EX. MAXIM.	1, 2, 3, 9, 0
RHAMNUS ALNIFOLIUS	RHAMNUS ALNIFOLIA	L'HER.	1, 2, 3, 4, 8, 9, 0
RHAMNUS BETULAEFOLIA	RHAMNUS BETULIFOLIA	GREENE	6, 7, 8
RHAMNUS CAROLINIANUS	RHAMNUS CAROLINIANA	WALTER	1, 2, 3, 5, 6
RHAMNUS CATHARTICUS	RHAMNUS CATHARTICA	L.	1, 2, 3, 4, 5, 8
RHEXIA GILLOSA	RHEXIA PETIOLATA	L.	1, 2, 6
RHEXIA INTERIOR	RHEXIA MARIANA	L.	1, 2, 3, 5, 6
RHEXIA SERRULATA	RHEXIA MARIANA	L.	2
RHEXIA STRICTA	RHEXIA NUTTALLII	C.H. JAMES	1, 2, 3, 6
RHEXIA VENTRICOSA	RHEXIA VIRGINICA	L.	1, 2, 3, 5, 6
RHINANTHUS MINOR	RHINANTHUS CRISTA-GALLI	L.	1, 3, 7, 8, 9
RHIPIDOPTERIS PELTATA	PELTIPTERIS PELTATA	(SWARTZ) MORTON	C
RHIZOPHORA SAMOENSIS	RHIZOPHORA MANGLE	LAM.	H
RHIZOPHORA STYLOSA	RHIZOPHORA MUCRONATA	L.	2, C, H
RHODODENDRON ASHLEYI	RHODODENDRON MAXIMUM	L.	1, 2
RHODODENDRON NUDIFLORUM	RHODODENDRON PERICLYMENOIDES	L.	1, 2, 3
RHOMBOLYTRIUM ALBESCENS	TRIDENS ALBESCENS	(MICHX.) SHINNERS	2, 5, 6, 7
RHUS TOXICODENDRON	TOXICODENDRON VERNIX	(VASEY) WOOTEN & STANDL.	1, 2, 3, 4, 5, 6, 7, 8, 9
RHUS VERNIX	TOXICODENDRON VERNIX	(L.) KUNTZE	1, 2, 3, 6
RHYNCHOSPORA AXILLARIS	RHYNCHOSPORA FASCICULARIS	GRAY	1, 2, 6
RHYNCHOSPORA CYMOsa	RHYNCHOSPORA GLOBULARIS	(CHAPM.) SMALL	1, 2, 3, 5, 6, 0, C
RHYNCHOSPORA DEBILIS	RHYNCHOSPORA GLOBULARIS	(MICHX.) VAHL	1, 2, 6, C
RHYNCHOSPORA EARLEI	RHYNCHOSPORA HARVEYI	W. BOOTT	1, 2, 3, 5, 6
RHYNCHOSPORA EDISONIANA	RHYNCHOSPORA MICROCARPA	BALDM. EX GRAY	2, 6, C
RHYNCHOSPORA EXIMIA	PSYDOPHYA SCHIEDEANA	(NEES) LIEBH.	2
RHYNCHOSPORA FUSCOIDES	RHYNCHOSPORA FILIFOLIA	GRAY	1, 2, 6
RHYNCHOSPORA GLAUGA	RHYNCHOSPORA SPICIFORMIS	HILLEBR.	H
RHYNCHOSPORA LATIFOLIA	DICHRONEMA LATIFOLIA	BALDM. EX ELLIOTT	2, 6
RHYNCHOSPORA LEPTOCARPA	RHYNCHOSPORA CAPITELLATA	(MICHX.) VAHL	1, 2, 3, 6, 9, 0
RHYNCHOSPORA OBLITERATA	RHYNCHOSPORA GLOBULARIS	(CHAPM.) SMALL	1, 2, 3, 5, 6, 0, C
RHYNCHOSPORA PATULA	RHYNCHOSPORA CADUCA	ELLIOTT	1, 2, 6
RHYNCHOSPORA PLANCKII	RHYNCHOSPORA HARVEYI	W. BOOTT	1, 2, 3, 5, 6
RHYNCHOSPORA PROLIFERA	RHYNCHOSPORA MIXTA	BRITTON	2, 6
RHYNCHOSPORA RAPPIANA	RHYNCHOSPORA GILLIARIS	(MICHX.) C. MOHR	2

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988---SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
RHYNCHOSPORA SCHEINOIDES	RHYNCHOSPORA ELLIOTTII	A. DIETR.	2,3,6
RHYNCHOSPORA SEMIPLUMOSA	RHYNCHOSPORA PLUMOSA	ELLIOTT	2,6,C
RHYNCHOSPORA STIPIATA	RHYNCHOSPORA ODORATA	C. WRIGHT EX GRISEB.	2,C
RHYNCHOSPORA TENERITHA	RHYNCHOSPORA SETACEA	(BERG) BOECK.	C
RHYNCHOSPORA TENUISS	RHYNCHOSPORA WRIGHTIANA	BOECK.	1,2,C
RHYTIDOPHYLLUM AURICULATUM	RHYTIDOPHYLLUM AURICULATUM	HOOK.	C
RIBES HOWELLII	RIBES ACERIFOLIUM	T. HOWELL	9
RIBES MOGOLLONICUM	RIBES WOLFFII	ROTHR.	7,8,9
RIBES PETIOLARE	RIBES HUDSONIANUM	RICHARDS.	3,8,9,0,A
RIBES RESINOSUM	RIBES GLANDULOSUM	GRAUER.	1,2,3,A
RIDAN PANICULATA	VERBESINA WALTERI	SHINNERS	2
RIVEA CAMPANULATA	STICTOCARDIA TILIIFOLIA	(DESR.) H. HALLIER	2,C,H
ROLLANDIA HUMBOLTIANA	ROLLANDIA AMBIGUA	(CHAM.) G. DON	H
ROLLANDIA PEDUNCULOSA	ROLLANDIA AMBIGUA	(CHAM.) G. DON	H
ROLLANDIA ST-JOHNII VAR. OBTUSISEPALA	ROLLANDIA ST. JOHNII	HOSAKA	H
ROMANZOFFIA SUKSDORFII	ROMANZOFFIA CALIFORNICA	GREENE	9,0
RORIPPA AMERICANA	ARMORACIA AQUATICA	(A. EAT.) WIEGAND	1,2,3,6
RORIPPA ELSTONII	NASTURTIUM SARMENTOSUM	(FORST. F. EX DC.) SCHULZ	H
RORIPPA ISLANDICA	RORIPPA PALUSTRIS	(L.) BESSER	1,2,3,4,5,6,7,8,9,0,A,C
RORIPPA MICROPHYLLA	NASTURTIUM MICROPHYLLUM	(BOENN.) REICHENB.	1,2,3,0,H
RORIPPA NASTURTIUM-AQUATICUM	NASTURTIUM OFFICINALE	R. BR. (N. H. I. AIT.	1,2,3,4,5,6,7,8,9,0,A,C,H
RORIPPA OBTUSA	RORIPPA TERES	(MICHX.) STUCKEY	2,3,5,6,7,8,9
RORIPPA SARMENTOSA	NASTURTIUM SARMENTOSUM	(FORST. F. EX DC.) SCHULZ	H
RORIPPA TRACHYGARPA	RORIPPA SINUATA	(NUTT.) A. HITCHC.	1,2,3,4,5,6,7,8,9,0
RORIPPA WALTERI	RORIPPA TERES	(MICHX.) STUCKEY	2,3,5,6,7,8,9
ROSA ALDERSONII	ROSA CALIFORNICA	CHAM. & SCHLECHT.	9,0
ROSA ARIZONICA	ROSA ARIZONICA	L. INDI.	1,2,3,5,6
ROSA FENDLERI	ROSA ARIZONICA	L. INDI.	1,2,3,4,5
ROSA FLORIDANA	ROSA FLORIDANA	GRAY	1,2,3,4,5
ROSA RIVALIS	ROSA PALUSTRIS	L.	9,0
ROSA SEBRULATA	ROSA CAROLINA	MARSHALL	1,2,3,5,6
ROSA SUBBLANDA	ROSA BLANDA	L.	1,2,3,4,5
ROSA WILLIAMSII	ROSA BLANDA	AIT.	1,2,3,4,5
ROTALA DENTIFERA	ROTALA CATHOLICA	AIT.	0
RUBAGER PARVIFLORUM	RUBUS PARVIFLORUS	(CHAM. & SCHLECHT.) VAN LEEUWEN	3,4,7,8,9,0,A
RUBUS ACER	RUBUS LONGII	NUTT.	1
RUBUS ARCTICUS SPP. STELLATUS	RUBUS STELLATUS	FERNALD	1
RUBUS BENNETTI	RUBUS SEMISETOSUS	J.E. SMITH	A
RUBUS CLAUSENII	RUBUS ASCENDENS	W.H. BLANCH.	1,3
RUBUS COMPS	RUBUS WHEELERI	W.H. BLANCH.	1
RUBUS CUPRESSORUM	RUBUS SUBTRACTUS	L.H. BAILEY	1,3
RUBUS DISSENSUS	RUBUS STIPULATUS	L.H. BAILEY	3
RUBUS FASSETTI	RUBUS WHEELERI	L.H. BAILEY	1,3
RUBUS JEJUNUS	RUBUS MISSOURICUS	L.H. BAILEY	1,3
RUBUS KALAMAZOENSIS	RUBUS PLUS	L.H. BAILEY	3
RUBUS LUNDELLIUM	RUBUS APOCAEUS	L.H. BAILEY	2,6
RUBUS MELANOLASIUS	RUBUS STRIGOSUS	L.H. BAILEY	1,2,3,4,5,6,7,8,9,A
RUBUS MISSISSIPPIANUS	RUBUS TRIVIALIS	MICHX.	1,2,3,6
RUBUS NIGRICANS	RUBUS SETOSUS	MICHX.	1,3
RUBUS NIGROBACCUS	RUBUS ALLEGHENIENSIS	BIGEL.	1,3
RUBUS OPARIUS	RUBUS ALUMINUS	T. PORTER	1,2,3,5,6,0
RUBUS PALUDIIVAGUS	RUBUS PALUDIIVAGUS	L.	1,2,3,5

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
RUBUS PENNSYLVANICUS	<i>RUBUS ALUMINUS</i>	L. H. BAILEY	1, 2, 3
RUBUS PERACER	<i>RUBUS MULTIFORMIS</i>	W. H. BLANCH.	1, 3
RUBUS PLEXUS	<i>RUBUS ENSLENI</i>	TRATT.	1, 2, 3, 5, 6
RUBUS RIBRISSETUS	<i>RUBUS TRIVIALIS</i>	MICHX.	1, 2, 3, 6
RUBUS ROSAEFOLIUS	<i>RUBUS ROSAEFOLIUS</i>	J. E. SMITH	C.H.
RUBUS ROTUNDIFOLIUS	<i>RUBUS WHEELERI</i>	L. H. BAILEY	1, 3
RUBUS SCHNEIDERI	<i>RUBUS WHEELERI</i>	L. H. BAILEY	1, 3
RUBUS SEMPERVIRENS	<i>RUBUS MISSOURICUS</i>	L. H. BAILEY	1, 3
RUBUS SUBINNOXIUS	<i>RUBUS HISPIDIUS</i>	L.	1, 2, 3, 5
RUBUS TRIFLORUS	<i>RUBUS AKERMANII</i>	FERNALD	1
RUBUS UNEUS	<i>RUBUS RUBESCENS</i>	RAF.	1, 3, 4, 5, 8, 9
RUBUS UNIVOCUS	<i>RUBUS APOGAEUS</i>	L. H. BAILEY	2, 6
RUBUS URSINUS	<i>RUBUS WHEELERI</i>	L. H. BAILEY	1, 3
RUBUS VAGULUS	<i>RUBUS VITIFOLIUS</i>	CHAM. & SCHLEGHT.	9, 0
RUBUS ACUMINATA	<i>RUBUS PACANUS</i>	L. H. BAILEY	1
RUBUS ALPICOLO	<i>RUBECKIA FULGIDA</i>	AIT.	1, 2, 3, 6
RUBUS AMPLA	<i>RUBECKIA OCCIDENTALIS</i>	NUTT.	8, 9, 0
RUBUS AMPECTANS	<i>RUBECKIA OCCIDENTALIS</i>	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, H
RUBUS AMPECTICUS	<i>RUBECKIA LACINIATA</i>	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
RUBUS BICOLOR	<i>RUBECKIA HIRTA</i>	(VAHL) CASS.	2, 3, 4, 5, 6, 7
RUBUS CHAPMANNII	<i>DRACOPIS AMPLEXICAULIS</i>	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
RUBUS DEARII	<i>RUBECKIA HIRTA</i>	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
RUBUS DIVERGENS	<i>RUBECKIA HIRTA</i>	L.	1, 2, 3, 6
RUBUS FLORIDANA	<i>RUBECKIA FULGIDA</i>	AIT.	1, 2, 3, 6
RUBUS FULGIDA VAR. MISSOURIENSIS	<i>RUBECKIA HIRTA</i>	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
RUBUS HETEROPHYLLA	<i>RUBECKIA MISSOURIENSIS</i>	ENGELM. EX C. BOYNT. & BEADLE	2, 3, 6
RUBUS MONTANA	<i>RUBECKIA MISSOURIENSIS</i>	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, H
RUBUS PALUSTRIS	<i>RUBECKIA LACINIATA</i>	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
RUBUS PINNATILOBA	<i>RUBECKIA HIRTA</i>	NUTT.	8, 9, 0
RUBUS RUPESTRIS	<i>RUBECKIA OCCIDENTALIS</i>	L.	1, 2, 3, 6
RUBUS SEROTINA	<i>RUBECKIA FULGIDA</i>	AIT.	1, 2, 3, 5, 6
RUBUS SPATHULATA	<i>RUBECKIA TRILOBA</i>	L.	1, 2, 3, 5, 6
RUBUS SPLECTIOSA	<i>RUBECKIA TRILOBA</i>	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
RUBUS TENAX	<i>RUBECKIA HIRTA</i>	L.	1, 2, 3, 6
RUBUS TRUNCATA	<i>RUBECKIA FULGIDA</i>	AIT.	1, 2, 3, 6
RUBUS UMBROSA	<i>RUBECKIA FULGIDA</i>	AIT.	1, 2, 3, 6
RUPELLIA CILIOSA	<i>RUBECKIA FULGIDA</i>	AIT.	1, 2, 3, 6
RUPELLIA THEEDIANA	<i>RUPELLIA HUMILIS</i>	NUTT.	1, 2, 3, 5, 6
RUMEX ANGIOCARPUS	<i>RUPELLIA BRITTONIANA</i>	E. LEONARD	2, 6, C.H.
RUMEX BERLANDIERI	<i>RUMEX ACETOSELLA</i>	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A, H
RUMEX CALIFORNICUS	<i>RUMEX CHRYSOCARPUS</i>	L.	2, 6
RUMEX CRASSUS	<i>RUMEX CHRYSOCARPUS</i>	MORIS	3, 8, 9, 0, A
RUMEX ELLIPTICUS	<i>RUMEX SALICIFOLIUS</i>	WEINM.	3, 8, 9, 0, A
RUMEX FEMESTRATUS	<i>RUMEX SALICIFOLIUS</i>	WEINM.	1, 2, 3, 4, 5, 6, 7, 8
RUMEX LONGIFOLIUS	<i>RUMEX ALTISSIMUS</i>	A. WOOD	1, 3, 4, 5, 6, 7, 8, 9, 0, A
RUMEX MARTIUS VAR. FUEGINUS	<i>RUMEX OCCIDENTALIS</i>	S. WATS.	1, 3, 4, 5, 7, 8, 9, 0, A
RUMEX ORBITATUS VAR. BOREALIS	<i>RUMEX DOMESTICUS</i>	HARTH.	1, 3, 4, A
RUMEX PERSICARIOIDES	<i>RUMEX FUEGINUS</i>	PHILIPPI	1, 3, 4, 5, 7, 8, 9, 0, A
	<i>RUMEX BRITANNICA</i>	L.	1, 2, 3, 4, 5, 7, 8, 0
	<i>RUMEX MARITIMUS</i>	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
RUMEX PRAECOX	RUMEX DENSIFFLORUS	OSTERH.	7,8,9
RUMEX THYRSIFLORUS	RUMEX ACETOSA	L.	1,3,5,6,9,0,A
RUMEX TRANSYLIORUS	RUMEX SALICIFOLIUS	WEIMM.	3,8,9,0,A
RUMEX UTAHENSIS	RUMEX MEXICANUS	MEISN.	1,2,3,4,5,6,7,8,9,0,A
RUPTIA OCCIDENTALIS	RUPTIA MARITIMA	L.	1,2,3,4,5,6,7,8,9,0,A,C,H
RUPTIA SPIRALIS	RUPPIA CIRRHOSA	L.	9,0,A
SABAL DEERINGIANA	SABAL PALMETTO	(PETAGNA) GRANDE	2,6
SABAL JAMESIANA	SABAL PALMETTO	(JACO.) PERS.	2,6
SABAL LOUISIANA	SABAL PALMETTO	(WALTER) LODD. EX J.A. & J.H. SCHULTES	2,6
SABATIA ALAINI	SABATIA GRANDIFLORA	(JACO.) PERS.	2,6
SABATIA CARNOSEA	SABATIA ARENICOLA	(GRAY) SMALL	2,6
SABATIA CUBENSIS	SABATIA CALICINA	GREENH.	2,6
SABATIA DECANDRA	SABATIA BARTRAMII	(LAH.) A. HELLER	1,2,6
SABATIA ELLIOTTII	SABATIA BREVIFOLIA	WILBUR	2
SABATIA GRACILIS	SABATIA CARPANULATA	RAF.	2
SABATIA PALMERI	SABATIA STELLARIS	(L.) TORR.	1,2,3,6
SABATIA PANICULATA	SABATIA BREVIFOLIA	PURSH	1,2
SABATIA PANICULATA	SABATIA BREVIFOLIA	RAF.	2
SABATIA RECURVANS	SABATIA QUADRANGULA	WILBUR	1,2
SABICEA HIRSUTA	SABATIA MACROPHYLLA	HOOK.	2
SAGINA INTERMEDIA	SABICEA VILLOSA	J.A. SCHULTES	C
SAGINA OCCIDENTALIS	SAGINA MAXIMA	GRAY	9,0,A
SAGITTARIA ANGUSTIFOLIA	SAGINA NIVALIS	(LINBL.) FR.	4,7,8,9,0,A
SAGITTARIA ANGUSTIFOLIA	SAGINA DECUMBENS	(L.) KARST.	1,2,3,5,6,7,9,0,A,H
SAGITTARIA ARIFOLIA	SAGITTARIA LANGUIFOLIA	(ELLIOTT) TORR. & GRAY	2,6,C
SAGITTARIA CHAPMANII	SAGITTARIA LATIFOLIA	L.	1,2,3,4,5,6,7,8,9,0,H
SAGITTARIA EATONII	SAGITTARIA CUNEATA	WILLD.	1,2,3,4,5,6,7,8,9,0,H
SAGITTARIA ESCULENTA	SAGITTARIA ENGELMANNIANA	SHELDON	1,3,4,5,6,7,8,9,0,A
SAGITTARIA FILIFORMIS	SAGITTARIA ENGELMANNIANA	J.G. SMITH	1,2,3,4,5
SAGITTARIA HETEROPHYLLA	SAGITTARIA GRAMINEA	MICHX.	1,2,3,4,5,6,7
SAGITTARIA LORATA	SAGITTARIA LATIFOLIA	MICHX.	1,2,3,4,5,6,7
SAGITTARIA MORII	SAGITTARIA SUBULATA	WILLD.	1,2,3,4,5,6,7,8,9,0,H
SAGITTARIA ORNITHORHYNCHA	SAGITTARIA RIGIDA	(L.) BUCHENAU	1,2,H
SAGITTARIA PLANIPES	SAGITTARIA ENGELMANNIANA	PURSH	1,2,3,5
SALICORNIA DEPRESSA	SAGITTARIA SUBULATA	J.G. SMITH	1,2,3,4,5
SALICORNIA HERBACEA	SAGITTARIA PLATYPHYLLA	(L.) BUCHENAU	1,2,H
SALICORNIA PACIFICA	SAGITTARIA LATIFOLIA	(ENGELM.) J.G. SMITH	1,2,3,5,6
SALIX ALBERTANA	SAGITTARIA LATIFOLIA	WILLD.	1,2,3,4,5,6,7,8,9,0,H
SALIX AMPLIFOLIA	SAGITTARIA LATIFOLIA	WILLD.	1,2,3,4,5,6,7,8,9,0,H
SALIX CANDIDULA	SAGITTARIA ISOETIFORMIS	SMALL	2
SALIX CAUDATA	SALICORNIA CHINENSIS	L.	H
SALIX CHILLINSIS	SALICORNIA EUROPAEA	L.	1,2,3,8,9,0,A
SALIX COACTILIS	SALICORNIA VIRGINICA	L.	1,2,3,8,9,0,A
SALIX CONJUNCTA	SALIX BARRATTIANA	L.	1,2,6,7,9,0,C,H
	SALIX HOOKERIANA	HOOK.	9,A
	SALIX OVALIFOLIA	BARRATT EX HOOK.	9,0
	SALIX LASIANDRA	TRAUTV.	A
	SALIX FLORIDANA	FLUEGGE EX WILLD.	1,2,3,4,8,9,A
	SALIX HUMBOLDTIANA	BENTH.	4,7,8,9,0,A
	SALIX SERICEA	CHAPH.	2
	SALIX BARCLAYI	WILLD.	C
		MARSHALL	1,2,3
		ANDERSS.	9,A

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
SALIX CORDIFOLIA	SALIX GLAUCA	L.	7,8,9,A
SALIX COULTERI	SALIX STICHENSIS	L. SANSON EX BONG.	9,0,A
SALIX CUNEATA	SALIX SPHENOPHYLLA	A. SKVORTZ	A
SALIX DISSYMETRICA	SALIX MONTICOLA	BEBB	4,7,8,9,A
SALIX DODGEANA	SALIX ROTUNDIFOLIA	TRAUTV.	9,A
SALIX FALCATA	SALIX NIGRA	MARSHALL	1,2,3,5,6,7,8
SALIX FERNALDI	SALIX VESTITA	PURSH	9
SALIX FLAGELLARIS	SALIX OVALIFOLIA	TRAUTV.	A
SALIX GLACIALIS	SALIX OVALIFOLIA	TRAUTV.	A
SALIX GLAUCOPHYLLOIDES	SALIX MYRICOIDES	MUHL.	1,3
SALIX GRISEA	SALIX SERICEA	MARSHALL	1,2,3
SALIX HEBECARPA	SALIX PEDICELLARIS	PURSH	1,3,4,9,A
SALIX HINDIANA	SALIX SESSLIFOLIA	NUTT.	9,0
SALIX IDAHOENSIS	SALIX WOLFFII	BEBB	8,9
SALIX LAEVIGATA	SALIX ROMPLANDIANA	H.B.K.	7
SALIX LANATA SSP. RICHARDSONII	SALIX RICHARDSONII	HOOK.	A
SALIX LEIOLEPTIS	SALIX VESTITA	PURSH	9
SALIX LONGIFOLIA	SALIX EXIGUA	NUTT.	1,2,3,4,5,6,7,8,9,0,A
SALIX LONGISTYLIS	SALIX ALAXENSIS	(ANDERSS.) COVILLE	A
SALIX LUCIDA SSP. LASIANDRA	SALIX LASIANDRA	BENTH.	4,7,8,9,0,A
SALIX MACKENZIEANA	SALIX RIGIDA	MUHL.	1,2,3,4,5,7,8,9,0,A
SALIX MACROCARPA	SALIX GEYERANA	ANDERSS.	7,8,9,0
SALIX MACROSTACHYS	SALIX SESSLIFOLIA	NUTT.	9,0
SALIX MICROPHYLLA	SALIX TAXIFOLIA	H.B.K.	6,7
SALIX MONTICA	SALIX PLANIFOLIA	PURSH	1,3,4,7,8,9,0,A
SALIX NIVALIS	SALIX RETICULATA	L.	7,8,9,0,A
SALIX PARKSIANA	SALIX EXIGUA	NUTT.	1,2,3,4,5,6,7,8,9,0,A
SALIX PEDUNCULATA	SALIX DISCOLOR	MUHL.	1,2,3,4,9
SALIX PHYLICIFOLIA	SALIX PLANIFOLIA	PURSH	1,3,4,7,8,9,0,A
SALIX PITCHERANA	SALIX CAROLINIANA	MICHX.	1,2,3,5,6
SALIX PRINOIDES	SALIX DISCOLOR	MUHL.	1,2,3,4,9
SALIX PSEUDOPOLARIS	SALIX POLARIS	WAHLENB.	A
SALIX RIGIDA VAR. MACKENZIEANA	SALIX MONOCHROMA	C.R. BALL	9
SALIX SUBCERULEA	SALIX DRUMMONDIANA	BARRATT EX HOOK.	7,8,9,0
SALIX SYRTICOLA	SALIX CORDATA	MICHX.	1,2,3,4,5
SALIX TENERRIMA	SALIX MELANOPSIS	NUTT.	8,9,0
SALIX VITTELLIANA	SALIX ALBA	L.	1,2,3,4,5,9
SALIX WAGHORNEI	SALIX ARCTOPHILA	L.	1,A
SALIX WALPOLEI	SALIX HASTATA	COCKLL. EX A. HELLER	A
SALPINGOSTYLIS COELESTINUM	SPHENOSTIGMA COELESTINUM	L.	2
SALSOLA AUSTRALIS	SALSOLA PESTIFER	(H. BARTRAM) R.C. FOST.	1,2,3,4,5,6,7,8,9,0,H
SALSOLA AUSTRALIS	SALSOLA KALI	A. NELS.	1,2,3,4,5,6,7,8,9,0
SALVINTIA ROTUNDIFOLIA	SALVINTIA AURICULATA	L.	1,3,C
SALVINTIA ROTUNDIFOLIA	SALVINTIA MINIMA	AUBL.	2,C
SAMAREA SAMAN	PITHECELLOBIUM SAMAN	BAKER	C,H
SAMBUCCUS GLAUCA	SAMBUCCUS CERULEA	(JACQ.) BENTH.	C,H
SAMBUCCUS MICROBOTRYS	SAMBUCCUS RACEMOSA	RAF.	6,7,8,9,0
SAMBUCCUS PUBENS	SAMBUCCUS RACEMOSA	L.	1,2,3,4,7,8,9,0,A
SAMBUCCUS SIMPSONII	SAMBUCCUS CANADENSIS	L.	1,2,3,4,7,8,9,0,A
SAMBODIA EBRACTEATA	SAMOLUS EBRACTEATUS	L.	1,2,3,4,5,6,8,9
SAMOLUS EBRACTEATUS VAR. CUNEATUS	SAMOLUS CUNEATUS	H.B.K.	2,5,6,7,8
SAMOLUS VALERANDI SSP. PARVIFLORUS	SAMOLUS PARVIFLORUS	SWALL	5,6,7
		RAF.	1,2,3,5,6,7,8,0

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
SANGUISORBA MICROCEPHALA	SANGUISORBA OFFICINALIS	L.	1-9,0,A
SANGUISORBA SITCHENSIS	SANGUISORBA CANADENSIS	L.	1,2,3,5,9,A
SANGUISORBA STIPULATA	SANGUISORBA CANADENSIS	L.	1,2,3,5,9,A
SAPINDUS DRUMMONDII	SAPINDUS SAPONARIATA	L.	2,3,5,6,7,C,H
SARRACENIA ALABAMENSIS	SARRACENIA RUBRA	WALTER	2
SARRACENIA DRUMMONDII	SARRACENIA LEUCOPHYLLA	RAF	2
SARRACENIA HETEROPHYLLA	SARRACENIA RUBRA	WALTER	2
SARRACENIA JONESII	SARRACENIA RUBRA	WALTER	2
SARRACENIA SLEDGEI	SARRACENIA ALATA	A. WOOD	2,6
SAUSSUREA DENSA	SAUSSUREA NUDA	LEDEB.	9,A
SAVASTANA NASHII	HIEROCHLOE ODORATA	(L.) BEAUV.	1,3,4,7,8,9,A
SAVASTANA OORATA	HIEROCHLOE ODORATA	(L.) BEAUV.	1,3,4,7,8,9,A
SAVASTANA PAUCIFLORA	HIEROCHLOE PAUCIFLORA	R. BR.	A
SAXIFRAGA AESTIVALIS	SAXIFRAGA PUNCTATA	L.	9,0,A
SAXIFRAGA AUSTRORONTANA	SAXIFRAGA BRONGHIALIS	L.	7,8,9,A
SAXIFRAGA CAESPITOSA	SAXIFRAGA CAESPITOSA	L.	7,8,9,0,A
SAXIFRAGA FRAGOSA	SAXIFRAGA INTEGRIFOLIA	HOOK.	8,9
SAXIFRAGA GORHAMII	SAXIFRAGA OCCIDENTALIS	S. WATS.	4,9
SAXIFRAGA PYROLIFOLIA	LEPTARRHENA PYROLIFOLIA	(D. DON) R. BR.	9,A
SCAEVOLA FRUTESCENS	SCAEVOLA SERICEA	VAHL	H
SCAEVOLA HAWAIIENSIS	SCAEVOLA MOLLIS	HOOK. & ARN.	H
SCHIEDEA VISCOSUM VAR. LAEVIS	ALSINIDENDRON VISCOSUM	(MANN) SHERFF	H
SCHIZACHYRIUM CONDENSATUM	ANDROPOGON GLOMERATUS	(WALTER) B. S. P.	1-2,5,6,7,B,0,C,H
SCHIZACHYRIUM LITTORALE	SCHIZACHYRIUM SCOPARIUM	(MICHX.) NASH	1-2,3,4,5,6,7,8,9
SCHIZAZEA GERMANII	ACTINOSTACHYS GERMANII	FEE	2,C
SCHIZOSTEGE LYDGATEI	PIERIS LIDGATEI	(BAKER) CHRIST	H
SCHLEGELIA PORTORICENSIS	SCHLEGELIA BRACHYANTHA	GRISEB.	C
SCHOENOLIRION ALBIFLORUM	SCHOENOLIRION ELLIOTTII	FEAY EX GRAY	2
SCHOENOLIRION WRIGHTII	SCHOENOLIRION TEXANUM	(SCHEELE) GRAY	2,6
SCHOENOPLECTUS CALIFORNICUS	SCHOENOPLECTUS CALIFORNICUS	(C. A. MEYER) STEUD.	2,6,7,0,H
SCHOENOPLECTUS JUNCOIDES	SCIRPUS JUNCOIDES	ROYB.	2,H
SCHOENOPLECTUS LACUSTRIS SSP. VALIDUS	SCIRPUS VALIDUS	VAHL	1-2,3,4,5,6,7,8,9,0,A,C,H
SCHMALBEA AUSTRALIS	SCHMALBEA AMERICANA	L.	1,2,6
SCIRPUS AESTIVALIS	FIMBRISTYLIS AESTIVALIS	(RETZ.) VAHL	H
SCIRPUS CARINATUS	SCIRPUS KOILOLEPTIS	(STEUD.) GLEASON	1,2,3,5,6,0
SCIRPUS CONFERTOIDES	HEBSTERIA SUBMERSA	(SAUVALLE) BRITTON	2
SCIRPUS CRINITIGER	ERIOPHORUM CRINITIGERUM	(GRAY) A. A. BEETLE	B,9,0
SCIRPUS ERISMANAE	SCIRPUS PURSHIANUS	FERNALD	1-2,3
SCIRPUS FONTINALIS	SCIRPUS ERECTUS	POIR.	2,6
SCIRPUS FURENA	SCIRPUS PENNELLUS	MUHL.	1-2,3,4,5,6
SCIRPUS GENTICULATUS	FURENA UMBELLATA	ROTTB.	C,H
SCIRPUS HUDSONIANUS	ERIOCHARIS GENTICULATA	(L.) ROEM. & J. A. SCHULTES	1-2,3,5,6,0,C,H
SCIRPUS LACUSTRIS SSP. VALIDUS	SCIRPUS VALIDUS	L.	1,3,9,A
SCIRPUS LINEATUS	SCIRPUS VALIDUS	VAHL	1,2,3,4,5,6,7,8,9,0,A,C,H
SCIRPUS MICRANTHUS	HEMICARPUS MICRANTHA	MUHL.	1,2,3,4,5,6
SCIRPUS NANUS	ELEOCHARIS PARKULA	(VAHL) PAX	1,2,3,4,5,6
SCIRPUS NOVAE-ANGLIAE	SCIRPUS CYLINDRICUS	(ROEM. & J. A. SCHULTES) LINK EX BLUFF & FINGERH.	1,2,3,4,5,6,7,8,9,0,C
SCIRPUS OCCIDENTALIS	SCIRPUS ACUTUS	(TORR.) BRITTON	1,2
SCIRPUS OLNEYI	SCIRPUS ACUTUS	MUHL. EX BIGEL.	1,2
SCIRPUS PACIFICUS	SCIRPUS AMERICANUS	PERS.	1,2,3,4,5,6,7,8,9,0,A,C,H
SCIRPUS PALUDOSUS	SCIRPUS MARITIMUS	L.	1,2,3,4,5,6,7,8,9,0,A,H
	SCIRPUS MARITIMUS	L.	1,2,3,4,5,6,7,8,9,0,A,H

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
SCIRPUS PUMILUS	SCIRPUS ROLLANDII	FERNALD	B,9,0
SCIRPUS ROCKII	SCIRPUS JUNCOIDES	ROXB.	2,H
SCIRPUS RUBRICOSUS	SCIRPUS CYPERINUS	(L.) KUNTH	1,2,3,4,6,9
SCIRPUS RUBROTINGENSIS	SCIRPUS MICROCARPUS	J. & K. PRESL	1,2,3,4,5,7,8,9,0,A
SCIRPUS RUFUS	BLYSIUS RUFUS	(HUDES.) LINK	A
SCIRPUS STEINMETZII	SCIRPUS VALIDUS	VAHL	1,2,3,4,5,6,7,8,9,0,A,C,H
SCIRPUS TABERNAEMONTANI	SCIRPUS VALIDUS	VAHL	1,2,3,4,5,6,7,8,9,0,A,C,H
SCIRPUS TENUCULMIS	SCIRPUS HETEROPHYETUS	CHASE	1,2,3,4,5,6,7,8,9,0,A,C,H
SCIRPUS WILKENSII	SCIRPUS ERECTUS	POIR.	1,3,4,5,6,9
SCLERIA COSTATA	SCIRPUS BOLDWINII	(TORR.) STEUD.	2,6
SCLERIA DISTANS	SCLERIA HIRTELLA	SWARTZ	2,6
SCLERIA DORADOENSIS	SCLERIA HIRTELLA	SWARTZ	2,C
SCLERIA GRACILIS	SCLERIA GEORGIANA	E. L. CORE	2,C
SCLERIA MICROCARPA VAR. PHYLLOPTERA	SCLERIA TESTACEA	NEES	2,6,C
SCLERIA MUHLBERGII	SCLERIA RETICULARIS	HICHX.	H
SCLERIA PHYLLOPTERA	SCLERIA TESTACEA	NEES	H
SCLERIA SCINDENS	SCLERIA CANESCENS	BOECK.	C
SCUTELLARIA AUSTRALIS	SCUTELLARIA PARVULA	MICHX.	1,2,3,4,5,6
SCUTELLARIA GUTHBERTII	SCUTELLARIA OVATA	MICHX.	1,2,3,5,6
SCUTELLARIA EPILOBIIFOLIA	SCUTELLARIA GALERICULATA	J. HILL	1,2,3,4,5,6,7,8,9,0,A
SEBASTIANA LIGUSTRINA	SEBASTIANA FRUITICOSA	L. (H. BARTRAM) FERNALD	2,6
SEDUM SPALLII	DIAROPHA SPALLII	BRITTON	1,2
SEDUM VIGILMONTIS	SEDUM PULCHELLUM	MICHX.	1,2,3,5,6
SELAGINELLA PLAGIOCHILA	SELAGINELLA ARGATA	BAKER	2,C
SELAGINELLA PORTORICENSIS	SELAGINELLA SUBSTIPITATA	SPRING	C
SENECIO GRAMFORDII	SENECIO PAUPERCULUS	MICHX.	1,2,3,4,5,8,9,A
SENECIO GASPENSIS	SENECIO PAUPERCULUS	MICHX.	1,2,3,4,5,8,9,A
SENECIO LIGULIFOLIUS	SENECIO MAGOUNII	GREENE	9,0
SENECIO MOLINARIUS	SENECIO WERNERIFOLIUS	(GRAY) GRAY	7,8,9,0
SENECIO MUIRII	SENECIO WERNERIFOLIUS	(GRAY) GRAY	7,8,9,0
SENECIO ROBINSII	SENECIO SCHEINITZIANUS	NUTT.	1,2
SENECIO SUBNUDUS	SENECIO CYMBALARIOIDES	H. BUEK	7,8,9,0,A
SENNA ALATA	CASSIA ALATA	L.	2,6,C,H
SERPAPAS GIGANTEA	EPIPACTIS GIGANTEA	DOUGL. EX HOOK.	4,6,7,8,9,0
SESBANIA MACROCARPA	SESBANIA EXALTATA	(RAF.) RYDB.	1,2,3,5,6,7,0
SETARIA CARNEI	SETARIA VERTICILLATA	(L.) BEAUV.	1,2,3,4,5,6,7,8,9,0,H
SETARIA GRACILIS	SETARIA GLAUCA	(L.) BEAUV.	1,2,3,4,5,6,7,8,9,0,C,H
SETARIA LUTESCENS	SETARIA GLAUCA	(L.) BEAUV.	1,2,3,4,5,6,7,8,9,0,C,H
SETARIA PUMILLA	SETARIA GLAUCA	(L.) BEAUV.	1,2,3,4,5,6,7,8,9,0,C,H
SETARIA PURPURASCENS	SETARIA GLAUCA	(L.) BEAUV.	1,2,3,4,5,6,7,8,9,0,C,H
SETISCAPELLA PUSILLA	UTRICULARIA PUSILLA	VAHL	1,2,3,4,5,6,7,8,9,0,C,H
SETISCAPELLA SUBULATA	UTRICULARIA SUBULATA	L.	C
SHERWOODIA GALACIFOLIA	SHORTIA GALACIFOLIA	L.	1,2,6,C
SIDA ALBA	SIDA SPINOSA	TORR. & GRAY	1,2
SIDA ANGSTIFOLIA	SIDA SPINOSA	L.	1,2,3,5,6,7,C,H
SIDA HEDERACEA	SIDA SPINOSA	L.	1,2,3,5,6,7,C,H
SIDA LEPROSA	MALVELLA LEPROSA	(ORTEGA) KRAPOV.	5,6,7,8,9,0
SIDALCEA EXIPHA	MALVELLA LEPROSA	(ORTEGA) KRAPOV.	5,6,7,8,9,0
SIDALCEA RHIZOMATA	SIDALCEA OREGANA	(NUTT. EX TORR. & GRAY) GRAY	8,9,0
SIDERANTHUS MEGACEPHALUM	SIDALCEA CALYCOSA	M. E. JONES	0
SILENE ALBA	MACHAeranthera phyllocephala	(DC.) SHINNERS	2,5,6,7
SILENE ATTENUATA	SILENE NIVEA	(NUTT.) OTTH	1,2,3,4,5
	SILENE URALENSIS	(RUPR.) BOCC.	8,9,A

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
SILPHIUM CONNATUM	SILPHIUM PERFOLIATUM	L.	1, 2, 3, 4, 5, 6
SILPHIUM RUMICIFOLIUM	SILPHIUM TEREBINTHINACEUM	JACQ.	1, 2, 3
SISYMBRIUM CHEIRANTHOIDES	ERYSIMUM CHEIRANTHOIDES	L.	1, 2, 3, 4, 5, 8, 9, 0, A
SISYRINCHIUM APTICULATUM	SISYRINCHIUM ATLANTICUM	BICKN.	1, 2, 3, 6
SISYRINCHIUM BERMUDIANA	SISYRINCHIUM ANGSTIFOLIUM	MILL.	1, 2, 3, 4, 5, 6, 8, 9
SISYRINCHIUM BOREALE	SISYRINCHIUM CALIFORNICUM	(KER-GANL. EX SIMS) DRYAND. IN W.T. AIT.	9, 0
SISYRINCHIUM BROWNEI	SISYRINCHIUM CALIFORNICUM	BICKN.	2, 6, C
SISYRINCHIUM CAPILLARE	SISYRINCHIUM EXILE	RAF.	1, 2, 3, 6
SISYRINCHIUM HESPERIUM	SISYRINCHIUM ALBIDUM	S. WATS.	9, 0
SISYRINCHIUM INFLATUM	SISYRINCHIUM BOUGLASII	A. DIETR.	8, 9, 0
SISYRINCHIUM INTERMEDIUM	SISYRINCHIUM ANGSTIFOLIUM	MILL.	1, 2, 3, 4, 5, 6, 8, 9
SISYRINCHIUM LONGIPELUNCULATUM	SISYRINCHIUM DEMISSUM	GREENE	6, 7, 8
SISYRINCHIUM MACROUNTI	SISYRINCHIUM IDAHOENSE	BICKN.	6, 7, 8, 9, 0
SISYRINCHIUM MICRANTHUM	SISYRINCHIUM EXILE	BICKN.	2, 6, C
SISYRINCHIUM OCCIDENTALE	SISYRINCHIUM IDAHOENSE	BICKN.	6, 7, 8, 9, 0
SISYRINCHIUM STRICTUM	SISYRINCHIUM MONTANUM	GREENE	1, 2, 3, 4, 5, 6, 7, 8, 9, A
SITANION CILIATUM	SITANION HYSTRIX	(NUTT.) J.G. SMITH	3, 4, 5, 6, 7, 8, 9, 0
SITANION CINEREUM	SITANION HYSTRIX	(NUTT.) J.G. SMITH	3, 4, 5, 6, 7, 8, 9, 0
SITANION ELYMOIDES	SITANION HYSTRIX	(NUTT.) J.G. SMITH	3, 4, 5, 6, 7, 8, 9, 0
SITANION GLABRUM	SITANION HYSTRIX	(NUTT.) J.G. SMITH	3, 4, 5, 6, 7, 8, 9, 0
SITANION INSULARE	SITANION HYSTRIX	(NUTT.) J.G. SMITH	3, 4, 5, 6, 7, 8, 9, 0
SITANION LONGIFOLIUM	SITANION HYSTRIX	(NUTT.) J.G. SMITH	3, 4, 5, 6, 7, 8, 9, 0
SITANION MOLLE	SITANION HYSTRIX	(NUTT.) J.G. SMITH	3, 4, 5, 6, 7, 8, 9, 0
SITANION RIGIDUM	SITANION HYSTRIX	(NUTT.) J.G. SMITH	3, 4, 5, 6, 7, 8, 9, 0
SITANION STRICTOSUM	SITANION HYSTRIX	(NUTT.) J.G. SMITH	3, 4, 5, 6, 7, 8, 9, 0, A
SMILACINA AMPLEXICAULIS	SMILACINA RACEMOSA	(L.) DESF.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
SMILACINA SESSILIFOLIA	SMILACINA STELLATA	(L.) DESF.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
SMILAX HAWAIIENSIS	SMILAX RELASTOMIFOLIA	J.E. SMITH	H
SMILAX LANCEOLATA	SMILAX SMALLII	MORONG	1, 2, 6, C
SMILAX SANDWICENSIS	SMILAX MELASTOMIFOLIA	J.E. SMITH	H
SMILAX TANNIFOLIA	SMILAX PSEUDOCYTHINA	L.	1, 2
SOLANUM GRACILE	SOLANUM PSEUDOGRAECILE	HCTSER	2
SOLANUM MODIFLORUM	SOLANUM AMERICANUM	MILL.	1, 2, 3, 4, 5, 6, 7, 9, 0, C
SOLIDAGO CHRYSOLEPIS	SOLIDAGO ULIGINOSA	NUTT.	1, 2, 3
SOLIDAGO GRAMINIFOLIA	EUTHAMIA GRAMINIFOLIA	(L.) NUTT.	1, 2, 3, 4, 5, 6, 9
SOLIDAGO JEJUNIFOLIA	SOLIDAGO SPECTABILIS	(D.C. EAT.) GRAY	8, 9, 0
SOLIDAGO LATIFOLIA	SOLIDAGO FLEXICAULIS	L.	1, 2, 3, 4, 5, 6
SOLIDAGO OCCIDENTALIS	EUTHAMIA OCCIDENTALIS	NUTT.	3, 4, 5, 7, 8, 9, 0
SOLIDAGO PATULA VAR. STRICTULA	SOLIDAGO SALICINA	ELL IOTT	1, 2, 6
SOLIDAGO PAUCIFLOSCULOSA	CHRYSOMA PAUCIFLOSCULOSA	(MICHX.) GREENE	2
SOLIDAGO PERLONGA	SOLIDAGO GRACILLIMA	TORR. & GRAY	1, 2
SOLIDAGO PULVERULENTA	SOLIDAGO BOOTTII	HOOK.	1, 2, 3, 6
SOLIDAGO PURSHII	SOLIDAGO PUBERULA	NUTT.	1, 2, 3
SOLIDAGO TENUIFOLIA	SOLIDAGO ULIGINOSA	NUTT.	1, 2, 3
SOLIDAGO UNILIGULATA	EUTHAMIA GALETIFORM	GREENE	1
SOLOPHONTIA COMMUTATA	CHRYSOMA PAUCIFLOSCULOSA	(MICHX.) GREENE	2
SONCHUS ULIGINOSUS	POLI GONATUM COMMUTATUM	(J.A. & J.H. SCHULTES) A. DIETR.	1, 2, 3, 4, 5, 6, 7
SOPHRONANTHE HISPIDA	SONCHUS ARVENSIS	L.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
SORGHASTRUM AVENACEUM	GRATIOLA SUBULATA	BALDWIN. EX BENTH. NOMEN SUPERFL.	2
SORGHUM CERNUUM	SORGHUM BICOLOR	(L.) NASH	1, 2, 3, 4, 5, 6, 7, 8
SORGHUM SACCHARATUM	SORGHUM BICOLOR	(L.) MOENCH	1, 2, 3, 4, 6, 7, 8, 0, C, H
		(L.) MOENCH	1, 2, 3, 4, 6, 7, 8, 0, C, H

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
SORGHUM SUDANENSE	SORGHUM BICOLOR	(L.) MOENCH	1, 2, 3, 4, 6, 7, 8, 0, C, H
SORGHUM VULGARE	SORGHUM BICOLOR	(L.) MOENCH	1, 2, 3, 4, 6, 7, 8, 0, C, H
SPIRANTHES STRICTUM	SPIRANTHES ROMANZOFFIANA	CHAM.	1, 3, 4, 5, 7, 8, 9, 0, A
SPARGANILUM ANGSTIFOLIUM	SPARGANILUM CHLOROCARPUM	RYDB.	1, 2, 3, 4, 5, 9
SPARGANILUM ANGSTIFOLIUM	SPARGANILUM EMERSUM	REHM.	1, 3, 4, 7, 8, 9, 0, A
SPARGANILUM CALIFORNICUM	SPARGANILUM EURYCARPUM	ENGELM. EX GRAY	1, 3, 4, 5, 6, 7, 8, 9, 0
SPARGANILUM GREENEII	SPARGANILUM EURYCARPUM	ENGELM. EX GRAY	1, 3, 4, 5, 6, 7, 8, 9, 0
SPARGANILUM MULTIPEDUNCULATUM	SPARGANILUM EMERSUM	REHM.	1, 3, 4, 7, 8, 9, 0, A
SPARGANILUM SIMPLEX	SPARGANILUM EMERSUM	REHM.	1, 3, 4, 7, 8, 9, 0, A
SPARTINA MICHAXTANA	SPARTINA PECTINATA	LINK	1, 2, 3, 4, 5, 6, 7, 8, 9
SPATHYENA FOETIDA	SPATHOGLOTTIS PLICATA	BLUME	C, H
SPECULARIA PERFOLIATA	SYMPLOCARPUS FRETIDUS	(L.) SALISB.	1, 2, 3, 5
SPECULARIA RARIFLORUM	TRIGLOPHIS PERFOLIATA	(L.) NIEUML.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0
SPERULARIA SALINA	HETEROXON RARIFLORUM	NUTT.	8, 9, 0
SPERULARIA SALUGINEA	SPERULARIA MARINA	(L.) BRISEB.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, H
SPERMACOCE MAURITIANA	SPERMALARIA DIANDRA	(GUSS.) BOISS.	9
Sphaerostephanos unitus	SPERMACOCE REPENS	SESSE & MOCINO	H
SPHENOPHOLIS INTERMEDIA	SPERMACOCE TENUIDOR	L.	2, 6, C
SPHENOPHOLIS LONGIFLORA	THE LYPTERIS INTERRUPTA	(WILLD.) K. IHATS.	2, C, H
SPHENOPHOLIS ROBUSTA	SPHENOPHOLIS CHINENSIS	(L.) MAXON	H
SPIRAEA MENZIESII	SPHENOPHOLIS X PALLENS	(L.) MAXON	1, 2, 9
SPIRAEA STEVENII	SPHENOPHOLIS OBTUSATA	(MICHX.) SCRIBN.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
SPIRANTHES BECKII	SPHENOPHOLIS OBTUSATA	(MICHX.) SCRIBN.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
SPIRANTHES GRACILIS	SPHENOPHOLIS OBTUSATA	(MICHX.) SCRIBN.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
SPIRANTHES PORRIFOLIA	SPHENOPHOLIS OBTUSATA	(MICHX.) SCRIBN.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
SPIRANTHES TORTA	CHELOSTYLIS LOGANIODES	TOUR. & GRAY	2
SPIRANTHES TUBEROSA	SPIRAEA MENZIESII	HOOK.	2, 3, 9, 0
SPOROBOLUS ANGUSTUS	SPIRAEA BEAUFORTIANA	C.K. SCHNEID.	A
SPOROBOLUS ARGUTUS	SPIRANTHES LACERA	(RAF.) RAF.	1, 2, 3, 5, 6
SPOROBOLUS ASPERIFOLIUS	SPIRANTHES LACERA	(RAF.) RAF.	1, 2, 3, 5, 6
SPOROBOLUS BERTHOUSI	SPIRANTHES ROMANZOFFIANA	CHAM.	1, 3, 4, 5, 7, 8, 9, 0, A
SPOROBOLUS CONFUSUS	SPIRANTHES TORTILIS	(SWARTZ) L.C. RICH.	2, C
SPOROBOLUS DRUMMONDII	SPIRANTHES GRAYI	AMES	1, 2, 3, 5, 6
SPOROBOLUS MACER	SPOROBOLUS GRAYI	(L.) R. BR.	1, 2, 3, 5, 6
SPOROBOLUS MAGRUS	SPOROBOLUS INDICUS	(L.) R. BR.	1, 2, 3, 5, 6, 9, 0, C
SPOROBOLUS POTRETI	SPOROBOLUS PYRAMIDATUS	(LAM.) A. HITCHC.	1, 2, 3, 5, 6, 7, C
STACHYS AMBIGUA	MUHLENBERGIA ASPERIFOLIA	(NEES & MEYEN EX TRIN.) PARODI	1, 3, 4, 5, 6, 7, 8, 9, 0
STACHYS ARENICOLA	SPOROBOLUS MICROSPERMUS	(L.) R. BR.	1, 2, 3, 5, 6, 9, 0, C
STACHYS COOLEYAE	SPOROBOLUS ASPER	(MICHX.) KUNTH	9
STACHYS CRENATA	SPOROBOLUS ASPER	(MICHX.) KUNTH	1, 2, 3, 4, 5, 6, 7, 8, 9
STACHYS HYSSOPIFOLIA VAR. AMBIGUA	SPOROBOLUS ASPER	(MICHX.) KUNTH	1, 2, 3, 4, 5, 6, 7, 8, 9
STACHYS MEXICANA	SPOROBOLUS INDICUS	(L.) R. BR.	1, 2, 3, 5, 6, 9, 0, C
STACHYS MEXICANA	STACHYS LATIDENS	SMALL EX BRITTON	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, A
STACHYS NUTTALLII	STACHYS PALUSTRIS	L.	9, 0, A
STACHYS NUTTALLII	STACHYS PALUSTRIS	PIPER	9, 0, A
STACHYS SIEBOLDII	STACHYS EMERSONII	CHAM. & SCHLECHT.	2, 6, 7
STACHYTARPHETA INDICA	STACHYS AGRARIA	MICHX.	1, 2, 3, 4, 5
	STACHYS ASPERA	PIPER	9, 0, A
	STACHYS EMERSONII	PIPER	9, 0, A
	STACHYS CILLIATA	DOUGL. EX BENTH.	9, 0
	STACHYS CORDATA	RIDDELL	1, 2, 3, 6
	STACHYS PALUSTRIS	L.	1, 3, 4, 5, 6, 7, 8, 9, 0, A
	STACHYS FLORIDANA	SHUTTLEW. EX BENTH.	1, 2, 6
	STACHYTARPHETA JAMAICENSIS	(L.) VAHL	2, C, H

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
STE IRONMIA VALDULUM	LYSIMACHIA CILIATA	L.	1,2,3,4,5,6,7,8,9
STELLARIA ALPESTRIS	STELLARIA SITCHANA	STEUD.	9,0,A
STELLARIA AQUATICA	MYOSOTON AQUATICUM	(L.) MOENCH	1,2,3
STELLARIA ARENICOLA	STELLARIA LONGIPES	GOLDIE	1,3,4,7,8,9,0,A
STELLARIA BOREALIS	STELLARIA CALYCANTHA	(LEDEB.) BONG.	1,3,4,8,9,0,A
STELLARIA BOREALIS	STELLARIA SITCHEA	(T. HOWELL) C. HITCHC.	7,8,9,0
STELLARIA BOREALIS	STELLARIA SITCHANA	STEUD.	9,0,A
STELLARIA CRASSIPES	STELLARIA LONGIPES	GOLDIE	1,3,4,7,8,9,0,A
STELLARIA GLAUCA	STELLARIA PALUSTRIS	RETZ.	1,3
STELLARIA LONGIPES VAR. LAETA	STELLARIA LAETA	RICHARDS.	1,3,7,8,9,0,A
STELLARIA STRICTA	STELLARIA MONANTHA	HULTEN	8,9,A
STELLARIA SUBVESTITA	STELLARIA LONGIPES	GOLDIE	1,3,4,7,8,9,0,A
STELLARIA ULIGINOSA	STELLARIA ALSINE	J.F.C. GRIMM	1,2,3,9
STELLARIA VIRIDULA	STELLARIA OBUSA	ENGELM.	8,9,0
STEMODIA ARIZONICA	STEMODIA SIMCOEI	(T. HOWELL) C. HITCHC.	7,8,9,0
STEMONURUS ELLIPTICUS	STEMONURUS AMPLI	(L.) SWARTZ	6,7,0,C
STEMONURUS MEGACARPUS	MERRILLIODENDRON MEGACARPUM	(KANEHIRA) SLEUM.	H
STEMONURUS MEGACARPUS	STEMONURUS MEGACARPUS	(HEMSLEY) SLEUMER.	H
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(GRAY) SMALL	2
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(KER-GAHL.) MORONG	1,2,3,6
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(K. PRESL) HOLTTUM	2,C
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(ROTTB.) C.B. CLARKE	2
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(TOPP.) C.B. CLARKE	2
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	URBAN	C
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(L.) LAM.	C
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	HONARD	C
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(ROEM. & J.A. SCHULTES) RICKER EX PIPER	3,4,5,6,7,8,9,0
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	VAHL	1,2,6,C
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(L.) PERS.	2
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	MICHX.	1,2,3,9,A
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(L.) DC.	1,2,3,4,6,7,8,9,0,A
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(L.) ELLIOTT	1,2,3,4,5,6
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(KUNZE) HETTEN	C
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(SWARTZ) HIERON.	C
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	MORTON & LELLINGER	C
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(GRAY) F. MUELL. EX SKOTTSSB.	C
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	LAM.	H
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(PURSH) S. WATS.	1,2,3,5,6
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	S. WATS.	1,3,4,5,6,7,8,9,0,A
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(PURSH) S. WATS.	4,5,6,7,8,9,0,C
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(RAF.) J.F. MACBR.	1,3,4,5,6,7,8,9,0,A
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	S. WATS. NOMEN SUPERFL.	7,8,9
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	S. WATS.	5,6,7,8,9,0
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	I. JOHNST.	4,5,6,7,8,9,0,C
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(A. BRAND) ROSEND.	6,7
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(JACK) MERR.	8
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(H. LEV.) MILBUR	H
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	A. DC.	H
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	A. DC.	H
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	MICHX.	1,2,3
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(PALLAS) DC.	4,6,7,8,9,0
STEMONURUS MEGACARPUS VAR. FLORIDANA	STEMONURUS FLORIDANUM	(L.) BLAKE	1,3,4,5,7,8,9,0,A

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
SYMPHORICARPOS SYMPHORICARPOS	SYMPHORICARPOS ORBICULATUS	MOENCH	1,2,3,4,5,6,7,8,9
SYMPHORICARPOS UTAHENSIS	SYMPHORICARPOS OREOPHILUS	GRAY	4,6,7,8,9,0
SYMPHORICARPOS VULGARIS	SYMPHORICARPOS ORBICULATUS	MCNECH	1,2,3,4,5,6,7,8,9
SYNTHESISMA ISCHAENUM	DIGITARIA ISCHAENUM	(SCHREB.) SCHREB. EX MUHL.	1,2,3,4,5,6,7,8,9,0,C
SYRINGODIUM FILIFORIS	CYMODOCEA FILIFORIS	(KUEZT.) CORRELL	1,2,3,4,5,6,7,8,9,0,C
SYRINGIUM HETEROCARPUM	SYRINGIUM MONTANUM	GREENE	2,6,C
SYZYGIUM CAROLINENSE	EUGENIA CAROLINENSIS	KOIDZ	H
SYZYGIUM CUMINI	EUGENIA CUMINI	(L.) DRUCE	H
SYZYGIUM JAMBOS	EUGENIA JAMBOS	L.	2,H
SYZYGIUM PONAPENSE	EUGENIA CAROLINENSIS	KOIDZ.	H
SYZYGIUM SAMARANGENSE	EUGENIA SAMARANGENSE	BL.?	H
SYZYGIUM SAMOENSE	EUGENIA SAMOENSE	BURKILL?	H
SYZYGIUM SANDWICENSIS	EUGENIA SANDWICENSIS	GRAY	H
SYZYGIUM STELECHANTHOIDES	EUGENIA STELECHANTHOIDES	KANEHIRA	H
TABEBUIA LUCIDA	TABEBUIA HETEROPHYLLA	(DC.) BRITTON	2,C
TABEBUIA PALLIDA	TABEBUIA HETEROPHYLLA	(DC.) BRITTON	2,C
TABEBUIA TRIPHYLLA	TABEBUIA HETEROPHYLLA	(DC.) BRITTON	2,C
TABERNAEMONTANA OPPOSITIFOLIA	TABERNAEMONTANA CITRIFOLIA	L.	C
TAMARIX ARTICULATA	TAMARIX APHYLLA	(L.) KARST.	6,7,8,0,C
TAMARIX PENTANDRA	TAMARIX CHINENSIS	LOUREIRO	2,4,5,6,7,8,9,0
TAMONEA GUIANENSIS	MICONIA MIRABILIS	(AUBL.) L.O. WILLIAMS	C
TAMONIA MACROPHYLLA	MICONIA SERRULATA	(DC.) NAUDIN	C
TANACETUM POTENTILLOIDES	SPHAEROMERIA POTENTILLOIDES	(GRAY) A. HELLER	8,9,0
TARAXIA BREVIFLORA	CAMISSONIA BREVIFLORA	(TORR. & GRAY) RAVEN	8,9,0
TARAXIA SUBCAULIS	CAMISSONIA SUBCAULIS	(PURSH) RAVEN	8,9,0
TAXODIUM ASCENDENS	TAXODIUM DISTICHUM	(L.) L.C. RICH.	1,2,3,6
TECOMA RADICANS	CAMPYS RADICANS	(L.) SEEM.	1,2,3,4,5,6,8
TECOTARIA MARTINICENSIS	TECTARIA INCISA	CAV.	2,C
TEBERBARIA RESINOSA	NEOLAUGERIA RESINOSA	(VAHL) NICOLSON	C
TESSARIA SERICEA	PLUCHEA SERICEA	(NUTT.) COVILLE	6,7,8,0
TETRAGONANTHUS DEFLEXUS	HALENTA DEFLEXA	(J.F. SMITH) GRISEB.	1,3,4,9
TETRAZYGIA URBANII	TETRAZYGIA STALLII	COGN.	C
TEUCRIUM DEPRESSUM	TEUCRIUM CUBENSE	JACO.	2,6,7,0
TEUCRIUM OCCIDENTALE	TEUCRIUM CANADENSE	L.	1,2,3,4,5,6,7,8,9
THALIA BARBATA	THALIA DEALBATA	ROSC.	2,3,6
THALICTRUM BREITUNGI	THALICTRUM OCCIDENTALE	GRAY	7,8,9,0
THALICTRUM PERELEGANS	THALICTRUM PUBESCENS	PURSH	1,2,3
THALICTRUM POLYGAMUM	THALICTRUM PUBESCENS	PURSH	1,2,3
THELYPTERIS GOGGILODUS	THELYPTERIS INTERRUPTA	(WILLD.) K. IHATS.	2,C,H
THELYPTERIS NORMALIS	THELYPTERIS KUNTHII	(DESV.) MORTON	2,6,C
THELYPTERIS PALUSTRIS	THELYPTERIS THELYPTEROIDES	(MICHX.) J. HOLUB	1,2,3,4,5,6
THELYPTERIS QUADRANGULARIS	THELYPTERIS HISPIDULA	(DCNE) REED	2,6,7,C
THELYPTERIS TORRESTIANA	MACROTHELYPTERIS TORRESTIANA	(GAUD.) CHING	2,6,H
THELYPTERIS UNCA	THELYPTERIS KUNTHII	(DESV.) MORTON	2,6,C
THERMOPSIS MONTANA	THERMOPSIS RHOMBIFOLIA	(NUTT. EX PURSH) NUTT. EX RICHARDUS.	4,5,7,8,9
THORACOSTACHYUM PANDANOPHYLLA	HAPANTA PANDANOPHYLLA	(F. MUELL) K. SCHUM	H
THYELLA TAMNIFOLIA	JACQUEMONTIA TAMNIFOLIA	(L.) GRISEB.	1,2,3,6,C
THYRSANTHEMA SEMIFLOSCULARE	CHAPTALIA TOMENTOSA	L.	2,6
TIARELLA LACINIATA	TIARELLA TRIFOLIATA	L.	9,0,A
TIARELLA MACROPHYLLA	TIARELLA TRIFOLIATA	L.	1,2,3
TIARELLA UNIFOLIATA	TIARELLA TRIFOLIATA	L.	9,0,A
TIARELLA WHERRYI	TIARELLA CORDIFOLIA	L.	1,2,3

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
TICANTO NUGA	CAESALPINIA BONDUK	(L.) ROXB.	2, C, H
TILLAEA AQUATICA	GRASSULA AQUATICA	(L.) SCHOENL.	1, 2, 3, 6, 7, 8, 9, 0, A
TILLAEA DRUMMONDII	GRASSULA AQUATICA	(L.) SCHOENL.	1, 2, 3, 6, 7, 8, 9, 0, A
TILLAEA ERECTA	GRASSULA ERECTA	(HOOK. & ARN.) BERGER	7, 9, 0
TILLAEA MUSCOSA	GRASSULA TILLAEA	LESTER-GARLAND	0
TILLEASTRUM AQUATICUM	GRASSULA AQUATICA	(L.) SCHOENL.	1, 2, 3, 6, 7, 8, 9, 0, A
TILLEASTRUM VAILLANTII	GRASSULA AQUATICA	(L.) SCHOENL.	1, 2, 3, 6, 7, 8, 9, 0, A
TIPULARIA UNIFOLIA	TIPULARIA DISCOLOR	(PURSH.) NUTT.	1, 2, 3, 6
TISSA CANADENSIS	SPERGULARIA CANADENSIS	(PERS.) D. DON	1, 9, 0, A
TISSA RUBRA	SPERGULARIA RUBRA	(L.) GRISEB.	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, H
TITHYALOPSIS CURTISII	SPERGULARIA RUBRA	(L.) J. & K. PRESL	1, 2, 3, 7, 8, 9, 0, A
TITHYALOPSIS ERIOGONOIDES	EUPHORBIA CURTISII	ENGELM.	2
TITHYALOPSIS EXERTA	EUPHORBIA CURTISII	ENGELM.	2
TITHYMALUS COMMUTATUS	EUPHORBIA CURTISII	ENGELM.	2
TITHYMALUS DARLINGTONII	EUPHORBIA COMMUTATA	ENGELM.	1, 2, 3, 5, 6
TOFELDIA OCCIDENTALIS	EUPHORBIA PURPUREA	FERNALD	1, 2, 3, 9, 0, A
TOFELDIA PALUSTRIS	TOFELDIA GLUTINOSA	(MICHX.) PERS.	1, 2, 3, 9, 0, A
TORRESIA ODOBRATA	TOFELDIA GLUTINOSA	(MICHX.) PERS.	3, 9, A
TORREYCHLOA CALIFORNICA	HIEROCHLOE ODOBRATA	(L.) BEAUV.	1, 3, 4, 7, 8, 9, A
TORREYCHLOA ERECTA	PUCCINELLIA CALIFORNICA	(A. A. BEETLE) MUNZ	0
TORREYCHLOA PALLIDA	PUCCINELLIA ERECTA	(A. HITCHC.) MUNZ	8, 9, 0
TORREYCHLOA PALLIDA VAR. FERNALDII	PUCCINELLIA PALLIDA	(TARR.) R. T. CLAUSEN	1, 2, 3
TORREYCHLOA PAUCIFLORA	PUCCINELLIA FERNALDII	(A. HITCHC.) E. G. VOSS	1, 3, 9
TORRULINIUM ODOBRATUM	PUCCINELLIA PAUCIFLORA	(J. PRESL) MUNZ	4, 7, 8, 9, 0, A
TOURNEFORTIA LAURIFOLIA	CYPERUS ODOBRATUS	(L.) DC.	1, 2, 3, 4, 6, 7, 8, 9, 0, A
TOVARA VIRGINIANA	STREPTOPUS AMPLIFOLIUS	(L.) DC.	C
TOXICODENDRON DESERTORUM LUNELL	TOURNEFORTIA LAURIFOLIA	JACQ.	1, 2, 3, 5, 6
TOXICODENDRON TOXICARIUM	TOURNEFORTIA VIRGINIANA	(SMALL EX RYDB.) GREENE	1, 2, 3, 4, 5, 6, 7, 8, 9
TOXYLON POMIFERUM	TOXICODENDRON QUERCIFOLIA	(MICHX.) GREENE	1, 2, 3, 5, 6, 9
TRADESCANTIA CANALICULATA	MACLURA POMIFERA	(RAF.) C. K. SCHNEID.	1, 2, 3, 4, 5, 6, 7, 8, 9
TRADESCANTIA GENICULATA	TRADESCANTIA OHIENSIS	RAF.	1, 2, 3, 5, 6
TRADESCANTIA INCARNATA	GIBASIS GENICULATA	RAF.	1, 2, 3, 5, 6
TRADESCANTIA LARAHENSIS	TRADESCANTIA OHIENSIS	(JACQ.) ROHMED.	2, C, H
TRADESCANTIA MONANDRA	TRADESCANTIA OHIENSIS	RAF.	1, 2, 3, 5, 6
TRADESCANTIA REFLEXA	APLOLEIA MONANDRA	(BRITTON) B. B. SMYTH	1, 2, 3, 4, 5, 6, 7, 8, 9
TRADESCANTIA SCOPULORUM	TRADESCANTIA OHIENSIS	(SWARTZ) H. E. MOORE	C
TRADESCANTIA UNIVERSITATIS	TRADESCANTIA OHIENSIS	RAF.	1, 2, 3, 5, 6
TRAUTVEITERIA GRANDIS	TRADESCANTIA OCCIDENTALIS	(BRITTON) B. B. SMYTH	1, 2, 3, 4, 5, 6, 7, 8, 9
TREMATALOBELLA KOHALAENSIS	TRAUTVEITERIA CAROLINIENSIS	(WALTER) VAIL	1, 2, 3, 4, 5, 6, 7, 8, 9
TREMATALOBELLA MACROSTACHYS VAR. GRANDIFOLIA	TREMATALOBELLA GRANDIFOLIA	(J. F. ROCK) DEG.	H
TREMATALOBELLA ROCKII VAR. HAWAIIENSIS	TREMATALOBELLA GRANDIFOLIA	(J. F. ROCK) DEG.	H
TREMATALOBELLA HUMERI	TREMATALOBELLA GRANDIFOLIA	(J. F. ROCK) DEG.	H
TREMATALOBELLA FORBESII	TREMATALOBELLA GRANDIFOLIA	(J. F. ROCK) DEG.	H
TREMATALOBELLA LUSTRIALIS	TREMATALOBELLA MACROSTACHYS	(HOOK. & ARN.) ZAHLB.	H
TREMATALOBELLA ROCKII	TREMATALOBELLA MACROSTACHYS	(HOOK. & ARN.) ZAHLB.	H
TREMATALOBELLA SANDWICENSIS	TREMATALOBELLA MACROSTACHYS	(HOOK. & ARN.) ZAHLB.	H
TRIADENUM LONGIFOLIUM	TRIADENUM TUBULOSUM	(WALTER) GLEASON	H
TRIADENUM PETIOLATUM	TRIADENUM WALTERI	(J. F. Gmel.) GLEASON	1, 2, 3, 6
TRIADENUM VIRGINICUM SSP. FRASERI	TRIADENUM FRASERI	(SPAGH) GLEASON	1, 3, 5

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
TRIADICA SEBIFERA	SAPIUM SEBIFERUM	(L.) ROXB.	2,6
TRIANTHEM PORTULACASTRUM	SESUVIUM PORTULACASTRUM	(L.) L.	1,2,6,C,H
TRICHACHE INSULARIS	DIGITARIA INSULARIS	(L.) MEZ	1,2,3,6,7,C,H
TRICHANTHA AMBIGUA	COLUMBIA AMBIGUA	(URBAN) MORLEY	C
TRICHORIS CRINITA	CHLORIS CRINITA	LAG.	1,6,7
TRICHOCORONIS RIVULARIS	SHANNERSIA RIVULARIS	(GRAY) R. M. KING & H. ROB	6
TRICHOMANES RADICANS	TRICHOMANES BOSCHIANUM	STURM.	1,2,3
TRICHOM KARKA	PHRAGMITES NARKA	(RETZ.) TRIN.	H
TRIDENS CHAPMANII	TRIDENS FLAVUS	(L.) A. HITCHC.	1,2,3,5,6,7
TRIENTALIS BOREALIS SSP. LATIFOLIA	TRIENTALIS LATIFOLIA	HOOK.	9,0
TRIENTALIS EUROPAEA SSP. ARCTICA	TRIENTALIS ARCTICA	FISCH. EX HOOK.	9,0,A
TRIFOLIUM FENDLERI	TRIFOLIUM ARCTICUM	LEHM.	6,7,8,9,0,A
TRIFOLIUM FLAVULUM	TRIFOLIUM FLAVULUM	LINDL.	3,9,0
TRIFOLIUM GRAYI	TRIFOLIUM BARBIFERUM	TORR.	9,0
TRIFOLIUM LACERUM	TRIFOLIUM MUCRONATUM	WILLD.	7,8
TRIFOLIUM MELANTHUM	TRIFOLIUM VARIEGATUM	NUTT.	7,8,9,0,A
TRIFOLIUM RYDBERGI	TRIFOLIUM LONGIPES	NUTT.	1,2,3,4,5,6,7,8,9,0,A
TRIFOLIUM SAXICOLA	TRIFOLIUM REPENS	L.	6,7,8,9,0,A
TRIFOLIUM SPINULOSUM	TRIFOLIUM MORMONOIDII	LEHM.	7,8,9
TRIFOLIUM UINENSE	TRIFOLIUM DASYPHYLLUM	TORR. & GRAY	7,8,9,0
TRILLIUM DECLINATUM	TRILLIUM FLEXIPES	RAF.	1,2,3,4,5
TRILLIUM ERECTUM VAR. BLANDUM	TRILLIUM FLEXIPES	RAF.	1,2,3,4,5
TRILLIUM GLEASONI	TRILLIUM FLEXIPES	RAF.	1,2,3,4,5
TRILLIUM LANCEOLATUM	TRILLIUM PUSILLUM	RAF.	1,2
TRILLIUM OZARKANUM	TRILLIUM LANCEOLATUM	MICHX.	1,2,3
TRILLIUM RECURVATUM VAR. LANCEOLATUM	TRILLIUM LANCEOLATUM	RAF.	1,2
TRIODIA FLAVA	TRIDENS FLAVUS	(L.) A. HITCHC.	1,2,3,5,6,7
TRIOIDIA STRICTA	TRIDENS STRICTUS	(NUTT.) NASH	1,2,3,5,6
TRISETUM CANESCENS	TRISETUM CERNUUM	TRIN.	8,9,0,A
TRISETUM MAJUS	TRISETUM SPICATUM	(L.) RICHTER	1,2,3,4,7,8,9,0,A
TRISETUM MONTANUM	TRISETUM SPICATUM	(L.) RICHTER	1,2,3,4,7,8,9,0,A
TRISETUM PENNSYLVANICUM	SPHENOPHOLLIS PENNSYLVANICA	(L.) A. HITCHC.	1,2,3,9
TRISETUM SUBSPICATUM	TRISETUM SPICATUM	(L.) RICHTER	1,2,3,4,7,8,9,0,A
TRISETUM TRIFLORUM	TRISETUM SPICATUM	(L.) RICHTER	1,2,3,4,7,8,9,0,A
TRISMERIA TRIFOLIATA	PITYROGRAMMA TRIFOLIATA	(L.) TRYON	2,C
TROLLIUS ALBIFLORUS	TROLLIUS LAVUS	SALISB.	1,8,9
TUCTORIA GREENEI	ORCUTTIA GREENEI	VASEY	0
TYPHALAEA FRUITICOSA	PARONIA FRUITICOSA	(MILL.) FAWC. & RENDLE	C
ULMUS FLORIDANA	ULMUS AMERICANA	L.	1,2,3,4,5,6,8
ULMUS FULVA	ULMUS RUBRA	MUHL.	1,2,3,4,5,6
UNIFOLIUM CANADENSE	PHIANTHERUM CANADENSE	DESF.	1,2,3,4
UNIOLA LATIFOLIA	CHASMANTHIUM LATIFOLIUM	(MICHX.) H. YATES	1,2,3,5,6,7
UNIOLA LAYA	CHASMANTHIUM LAYUM	(L.) H. YATES	1,2,3,6
UNIOLA LONGIFOLIA	CHASMANTHIUM SESSILIFLORUM	(POIR.) H. YATES	1,2,6
UNIOLA NITIDA	CHASMANTHIUM NITIDUM	(BALDN.) H. YATES	2
UNIOLA ORNITHORHYNCHA	CHASMANTHIUM ORNITHORHYNCHUM	(STEUD.) H. YATES	2
UNIOLA SESSILIFLORA	CHASMANTHIUM SESSILIFLORUM	(POIR.) H. YATES	H
URACHNE ACUTIFLORA	GARNOTIA ACUTIFLORA	(STEUD.) OHMI	H
URANDRA AMPHUI	STENONURUS AMPHUI	(KANEHIRA) SLEUM.	H
URECHITES PINETORUM	URECHITES LUTEA	(L.) BRITTON	2,C
URINA TRILOBATA	URENA LOBATA	L.	2,C,H
URTICA CALIFORNICA	URTICA DIOICA	L.	1,2,3,4,5,6,7,8,9,0,A

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
URTICA GRACILIS	URTICA DIDICA	L.	1,2,3,4,5,6,7,8,9,0,A
URTICA HOLOSERICEA	URTICA DIDICA	L.	1,2,3,4,5,6,7,8,9,0,A
URTICA LYALLII	URTICA DIDICA	L.	1,2,3,4,5,6,7,8,9,0,A
URTICA PROCERA	URTICA DIDICA	L.	1,2,3,4,5,6,7,8,9,0,A
URTICA SERRA	URTICA DIDICA	L.	1,2,3,4,5,6,7,8,9,0,A
URTICASTRUM DIVARICATUM	LAPORTEA CANADENSIS	(L.) WEED.	1,2,3,4,5,6
URTICULARIA BIFIDA	URTICULARIA CIBBA	L.	1,2,3,5,6,9,0,C,H
URTICULARIA FIMBRIATA	URTICULARIA SIMULANS	PILG.	2
URTICULARIA MIXTA	URTICULARIA FOLIOSA	L.	2
URTICULARIA NIVEA	URTICULARIA CAERULEA	L.	H
URTICULARIA OCCIDENTALIS	URTICULARIA MINOR	L.	1,3,4,5,8,9,0,A
URTICULARIA PUMILA	URTICULARIA BIFLORA	LAM.	1,2,3,5,6
URTICULARIA VIRGATULA	URTICULARIA JUNCEA	VAHL	1,2,66,C
URTICULARIA VULGARIS	URTICULARIA MACRORHIZA	LECOMTE	1,2,3,4,5,6,7,8,9,0,A
UVA-URSI UVA-URSI	ARCTOSTAPHYLOS UVA-URSI	(L.) SPREENG.	1,3,4,5,7,8,9,0,A
UVULARIA CAROLINA	UVULARIA PUBERULA	MICHX.	1,2
UVULARIA NETTIDA	UVULARIA PUBERULA	L.	1,2
UVULARIA PUDICA	UVULARIA PUBERULA	MICHX.	1,2
VACCINIUM ARBUSCULA	VACCINIUM CESPITOSUM	L.	1,3,7,8,9,0,A
VACCINIUM ARKANSANUM	VACCINIUM CORYMBOSUM	MICHX.	1,2,3,6
VACCINIUM ATROCOCUM	VACCINIUM CORYMBOSUM	L.	1,2,3,6
VACCINIUM LAMARCKII	VACCINIUM ANGUSTIFOLIUM	L.	1,2,3,6
VACCINIUM MYRSINITES VAR. GLAUCUM	VACCINIUM DARROWII	AIT.	1,3
VACCINIUM NIVICTUM	VACCINIUM CESPITOSUM	CAMP.	2,6
VACCINIUM PENDULIFLORUM	VACCINIUM CESPITOSUM	MICHX.	1,3,7,8,9,0,A
VACCINIUM VIRGATUM	VACCINIUM BERBERIFOLIUM	(GRAY) SKOTTSB.	H
VACHELLIA DENSIFLORA	VACCINIUM CORYMBOSUM	L.	1,2,3,6
VAGNERA AMPLEXICAULIS	ACACIA SMALLII	ISELY	2,6,7,0
VAGNERA AUSTRALIS	SMILACINA RACEMOSA	(L.) DESF.	1,2,3,4,5,6,7,8,9,0,A
VAGNERA RACEMOSA	SMILACINA RACEMOSA	(L.) DESF.	1,2,3,4,5,6,7,8,9,0,A
VAGNERA STELLATA	SMILACINA RACEMOSA	(L.) DESF.	1,2,3,4,5,6,7,8,9,0,A
VAGNERA TRIFOLIA	SMILACINA STELLATA	(L.) DESF.	1,2,3,4,5,6,7,8,9,0,A
VALERIANA CILIATA	SMILACINA TRIFOLIA	(L.) DESF.	1,3,A
VALERIANA PUBICARPA	VALERIANA EDULIS	NUTT. EX TORR. & GRAY	1,3,4,7,8,9
VALERIANA SEPTENTRIONALIS	VALERIANA ACUTILOBA	RYDB.	4,5,7,8,9
VALERIANA ULIGINOSA	VALERIANA DIDICA	L.	4,9
VALERIANELLA INTERMEDIA	VALERIANA SITCHENSIS	BONG.	1,3,9,0,A
VALERIANELLA PATELLARIA	VALERIANELLA UMBELLICATA	(SULLIVANT) A. WOOD	1,2,3
VALERIANOIDES JAMAICENSIS	VALERIANELLA UMBELLICATA	(SULLIVANT) A. WOOD	1,2,3
VALDILLIUM TRICOCUM	STACHYTARPHETA JAMAICENSIS	(L.) VAHL	2,C,H
VALLISNERIA NEOTROPICALIS	ALLIUM TRICOCUM	AIT.	1,2,3,4
VERATRUM CALIFORNICUM VAR. CAUDATUM	VERATRUM VIRIDE	MICHX.	1,2,3,4,5,7,8,9
VERATRUM ESCHSCHOLTZIANUM	VERATRUM CAUDATUM	A. HELLER	9
VERATRUM SPECIOSUM	VERATRUM VIRIDE	AIT.	1,2,3,9,0,A
VERATRUM TENUIPETALUM	VERATRUM CALIFORNICUM	V.E.M. DURAND	7,8,9,0
VERBENA HALEI	VERBENA OFFICINALIS	E.M. DURAND	7,8,9,0
VERBENA IMBRICATA	VERBENA BRACTEATA	L.	1,2,3,9,0
VERBENA LITORALIS	VERBENA BRASILIENSIS	LAG. & RODRIG.	1,2,3,4,5,6,7,8,9,0
VERBENA PROSTRATA	VERBENA LASTOACHSIS	VELL.	1,2,5,6,0
VERBESINA ALBA	ECLIPTA ALBA	LINK	1,9,0,H
VERBESINA BIFLORA	MOLLANTONIA BIFLORA	(L.) HASSK.	1,2,3,4,5,6,7,0,C,H
		(L.) DC.	H

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
VERBESINA LAVENIA	ADEPHOSTEMMA VISCOSUM	J.R. & G. FORST.	H
VERNONIA ABORIGINA	VERNONIA HISBURICA	RAF.	1,2,3,5,6,7
VERNONIA ALTISSIMA	VERNONIA GIGANTEA	(WALTER) TRELEASE	1,2,3,5,6
VERNONIA CORYMBOSA	VERNONIA FASCICULATA	MICHX.	1,2,3,4,5,6,9
VERNONIA CRINITA	VERNONIA ARANSANA	DC.	1,2,3,5,6
VERNONIA HARPEPT	VERNONIA MEXICORACENSIS	(L.) MICHX.	1,2,3
VERNONIA INTERIOR	VERNONIA BALDWINII	TORR.	2,3,4,5,6
VERNONIA RECURVA	VERNONIA ANGUSTIFOLIA	MICHX.	2
VERNONIA SCABERRIMA	VERNONIA ANGUSTIFOLIA	MICHX.	2
VERNONICA GLANDIFERA	VERNONICA ANAGALLIS-AQUATICA	L.	1,2,3,4,5,6,7,8,9,0,A
VERNONICA HUMIFUSA	VERNONICA SERPYLLIFOLIA	L.	1,2,3,4,5,7,8,9,0,A,H
VERNONICA TENELLA	VERNONICA SERPYLLIFOLIA	L.	1,2,3,4,5,7,8,9,0,A,H
VESICULINA PURPUREA	URTICULARIA PURPUREA	WALTER	1,2,3,6
VIBURNUM ALNIFOLIUM	VIBURNUM LANTANOIDES	MICHX.	1,2,3
VIBURNUM BUSHII	VIBURNUM LANTANOIDES	L.	1,2,3,5,6
VIBURNUM GRANDIFOLIUM	VIBURNUM LANTANOIDES	MICHX.	1,2,3
VIBURNUM MITTIDUM	VIBURNUM MIDRUM	L.	1,2,3
VICIA ANGSTIFOLIA	VICIA SATIVA	L.	1,2,6
VICIA MGRANTHA	VICIA MINUTIFLORA	L.	1,2,3,4,5,6,7,8,9,0,A,H
VICIA PRODUCTA	VICIA LUDOVICIANA	D. DIETR.	2,3,6
VICIA REVERCHONII	VICIA MINUTIFLORA	NUTT.	2,3,5,6,7,8,9,0
VIGNA REPENS	VIGNA LUTFOLA	D. DIETR.	2,3,6
VILLARSIA PURILA	SMILACINA RACEMOSA	(L.) DESF.	2,6,C
VINCA ROSEA	HESPEROCHIRON PUMILUS	(L.) GRISEB.	7,8,9,0
VINCENTIA ANGUSTIFOLIA	CATHARANTHUS ROSEUS	(L.) G. DON	2,C,H
VINCENTIA ANGUSTIFOLIA	FIMBRISTYLIS PAUCIFLORA	(L.) G. DON	H
VINCETOXICUM SINTENISII	MATELLEA SINTENISII	R. BR	H
VINCETOXICUM STEPHANOTRICHUM	GONOLOBUS STEPHANOTRICHUS	(SCHLECHT.) WOODSON	C
VIOLA EMARGINATA	VIOLA FLORIDANA	GRISEB.	C
VIOLA EPIPSILA SSP. REPENS	VIOLA SAGITTATA	BRAINERD	2
VIOLA ERIOCARPA	VIOLA PALLENS	AIT.	1,2,3,5,6
VIOLA HELIOSCOPIA	VIOLA PUBESCENS	(BANKS) BRAINERD	1,2,3,7,8,9,0,A
VIOLA LATIUSCULA	VIOLA AFFINIS	AIT.	1,2,3,4,5,6
VIOLA PAPILIONACEA X PEDATIFIDA	VIOLA CHAMISSONIANA	GING.	H
VIOLA PECTINATA	VIOLA X BERNARDII	LECOMTE	1,2,3,5
VIOLA PEDATIFIDA X SORORIA	VIOLA BRITTONIANA	GREENE	3,4
VIOLA PUBESCENS VAR. ERIOCARPA	VIOLA X BERNARDII	POLLARD	1,2
VIOLA ROBUSTA	VIOLA PENSYLVANICA	GREENE	3,4
VIOLA RUGOSA	VIOLA CHAMISSONIANA	MICHX.	1,2,3,4,5,6
VIOLA SARPENTOSA	VIOLA VILLOSA	GING.	H
VIOLA TRACHELIIFOLIA	VIOLA SEPTENTRIONALIS	WALTER	1,2,3,6
VIOLA VITTATA	VIOLA CHAMISSONIANA	GREENE	1,2,3,9
VIGNA ADDISONII	VIOLA LANCEOLATA	GING.	H
VIGNA BALDWINII	CLEMATIS ADDISONII	L.	1,2,3,6,9,0
VIGNA CRISPA	CLEMATIS BALDWINII	BRITTON	1
VIGNA GLAUCOPHYLLA	CLEMATIS CRISPA	TORR. & GRAY	2
VIGNA ORLIGIA	CLEMATIS CRISPA	L.	1,2,3,6
VITIS ARGENTIFOLIA	CLEMATIS CRISPA	L.	1,2,6
VITIS CORIACEA	VITIS AESTIVALIS	MICHX.	1,2,3,6
VITIS LECONTIANA	VITIS SHUTTLEWORTHII	HOUSE	2
	VITIS AESTIVALIS	MICHX.	1,2,3,5,6

NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: 1988--SYNONYMY

SYNONYMY	SCI-NAME	AUTHOR	REGION
VITIS MUNKOWIANA	VITIS ROTUNDIFOLIA	MICHX.	1, 2, 3, 6
VITIS TILIAEFOLIA	VITIS TILIAEFOLIA	HUMB. & BONPL. EX J.A. SCHULTES	C
VITIS TRELEASEI	VITIS ARIZONICA	ENGELM.	6, 7, 8
VRDAGZYMEA SANDVICENSIS	AMOECTOCHILUS SANDVICENSIS	LINDL.	H
VULPIA DERTONENSIS	VULPIA BROMOIDES	(L.) S.F. GRAY	1, 2, 3, 6, 9, 0, C, H
WAHLBERGELLA APETALA	VULPIA MYRUS	(L.) C.C. GHEL.	1, 2, 3, 5, 6, 7, 8, 9, 0, A, H
WASHINGTONIA CLAYTONI	SILENE URALENSIS	(RUPR.) BOCC.	8, 9, A
WASHINGTONIA HILLEBRANDI	OSMORHIZA CLAYTONI	(MICHX.) C.B. CLARKE	1, 2, 3, 4, 5
WASHINGTONIA LONGISTYLIS	PRITCHARDIA GAUDICHAUDI	(MART.) H. WENDL.	H
WASHINGTONIA MARTII	PRITCHARDIA HILLEBRANDII	BECC.	H
HEDELIA BIFLORA	PRITCHARDIA LONGISTYLIS	(TORR.) DC.	1, 2, 3, 4, 5, 6, 7, 8, 9
WILKESIA GRAYANA	ADOLLASTONIA BIFLORA	(GAUD.) H. WENDL.	H
WISLIZENIA DIVARICATA	ARGYROPHILUM GRAYANUM	(L.) DC.	H
WISLIZENIA HELICOIDES	WISLIZENIA REFRACTA	(HILLEBR.) DEG.	H
WOLFFIA ARRHIZA	WISLIZENIA REFRACTA	ENGELM.	6, 7, 8, 0
WOLFFIA BRAZILIENSIS	WOLFFIA CYLINDRACEA	ENGELM.	6, 7, 8, 0
WOLFFIA BRAZILIENSIS	WOLFFIA COLUMBIANA	HEGELM.	0
WOODWARDIA CHAMISSO	WOLFFIA PAPULIFERA	KARST.	1, 2, 3, 4, 5, 6, 9, 0, H
XANTHIUM SACCHARATUM	WOLFFIA PUNCTATA	C.H. THOMPS.	1, 2, 3, 5, 6, 9, 0
XANTHOLIS CORNICULATA	WOODWARDIA FIMBRATA	GRISEB.	7, 8, 9, 0
XANTHOXYLUM CLAVA-HERCULIS	XANTHIUM STRIMARIUM	J.E. SMITH	1, 2, 3, 4, 5, 6, 7, 8, 9, 0, C, H
XIMENIA ENCELIOIDES	OXYALIS CORNICULATA	L.	1, 2, 6
XIMENIA INERMIS	ZANTHOXYLUM CLAVA-HERCULIS	L.	1, 2, 3, 4, 5, 6, 7, 8, 0, C, H
XOLISMA FRUTICOSA	VERBESINA ENCELIOIDES	(CAV.) BENTH. & HOOK. EX GRAY	2, C
XOLISMA LIGUSTRINA	LYONIA FRUTICOSA	(MICHX.) G.S. TORR.	2
XYRIS BAYARDI	LYONIA LIGUSTRINA	(L.) DC.	1, 2, 3, 6, A
XYRIS COMMUNIS	XYRIS DIFFORRIS	CHAPM.	1, 2, 3, 6
XYRIS CONGDONI	XYRIS JUPICAI	L.C. RICH.	1, 2, 3, 6, C
XYRIS CURTISSII	XYRIS SMALLIANA	NASH	1, 2
XYRIS FLEXUOSA	XYRIS DIFFORRIS	CHAPM.	1, 2, 3, 6
XYRIS PAPILLOSA	XYRIS CAROLINIANA	WALTER	1, 2, 3, 6, C
ZANTHOXYLUM MACROPHYLLUM	XYRIS MONTANA	RIES	1, 3
ZEPHYRANTHES ATAMASCO	ZANTHOXYLUM CLAVA-HERCULIS	L.	1, 2, 6
ZIGADENUS ALPINA	ZEPHYRANTHES ATAMASCO	(L.) HERB.	1, 2
ZIGADENUS ELEGANS SSP. GLAUCUS	AMPHANTHUM MUSCAETOXYICUM	(WALTER) GRAY	1, 2, 3, 6
ZIGADENUS INTERMEDIUS	ZIGADENUS ELEGANS	PURSH	1, 2, 3, 4, 5, 6, 7, 8, 9, A
ZIPHYRANTHES TEXANA	ZIGADENUS GLAUCUS	NUTT.	1, 2, 3
ZIZANIA PALUSTRIS	ZIGADENUS VENEOSUS	S. WATS.	4, 5, 7, 8, 9, 0
ZIZANIA ARENICOLA	ZIGADENUS VENEOSUS	S. WATS.	4, 5, 7, 8, 9, 0
ZIZANIA BERBII	HABRANTHUS TEXANUS	(HERB.) STEUD. EX CORRELL & M. JOHNST. INED.	2, 6
ZOSTERA AMERICANA	ZIZANIA AQUATICA	L.	1, 2, 3, 4, 5, 7, 9, 0
ZOSTERA JAPONICA	ZIZANIA TRIFOLIATA	(MICHX.) FERNALD	1, 2
	ZOSTERA TRIFOLIATA	(MICHX.) FERNALD	1, 2
	ZOSTERA NANA	ROTH	9
	ZOSTERA NANA	ROTH	9

LITERATURE CITED

- Cowardin, L.M., V. Carter, F.C. Golet, and E.T. LaRoe. 1979. Classification of wetlands and deepwater habitats of the United States. U.S. Fish Wildl. Serv. FWS/OBS-79/31. 103 pp.
- Environmental Laboratory. 1987. Corps of Engineers wetlands delineation manual. Technical Report 4-87-1. Corps of Engineers, Waterways Experiment Station, Vicksburg, MS.
- Huffman, R.T. 1981. Multiple-parameter approach to the field identification and delineation of aquatic and wetland ecosystems. Technical Report EL-81. U.S. Army Corps of Engineers, Waterways Experiment Station, Vicksburg, MS.
- Kartesz, J.T. Unpublished plant species geographic data base. Biota of North America program. North Carolina Botanical Garden, Chapel Hill.
- Kartesz, J.T., and J. Thieret. Common names for North American plants. In press.
- Reed, P.B., Jr. 1986. 1986 National wetland plant list - regional indicator compilation. U.S. Fish Wildl. Serv. WELUT 86/W17.01. 121 pp.
- Sipple, W.S. 1988. Wetland identification and delineation manual. Volume I. Rationale, wetland parameters, and overview of jurisdictional approach. Volume II. Field methodology. U.S. Environmental Protection Agency, Washington, DC. Vol. 1:30 pp., Vol. 2:40 pp.
- U.S. Department of Agriculture. 1971. National List of scientific plant names. U.S. Soil Conservation Service, Lincoln, NE. 281 pp.
- U.S. Department of Agriculture. 1982. National List of scientific plant names. Vol. 1. List of plant names. Vol. 2. Synonymy. U.S. Soil Conservation Service, SCS-TP-159, Washington, DC. Vol. 1:416 pp., Vol. 2:438 pp.
- U.S. Department of Agriculture. 1987. Hydric soils of the United States. Soil Conservation Service, Washington, DC. np.
- Wentworth, T.R., and G.P. Johnson. 1986. Use of vegetation for the designation of wetlands. U.S. Fish Wildl. Serv., Washington DC. 107 pp.

APPENDIX A. REVIEW PROCEDURE

The procedure for adding, deleting, or changing the Indicator status of plant species on the National List is given below.

We welcome improvement of the National List and encourage the submission of Indicator changes to misclassified, unclassified, or unlisted species. We also encourage any additional suggestions for changes to any of the data contained in the National List, especially improved information on distribution and additional synonyms, or for improvement of the format of data presentation.

If certain species should be removed, added, or remain on the National List with a revised Indicator status, gather the information to support your recommendation and submit it on the enclosed review sheet to:

Porter B. Reed, Jr.
National Ecology Research Center
U.S. Fish & Wildlife Service
Monroe Building - Suite 101
9720 Executive Center Drive
St. Petersburg, FL 33702-2440

Proposed changes and supporting information will be presented to the appropriate Regional Review Panel for consideration. The National Review Panel will review all regional Indicator assignments for consistency and accuracy and serve as the final arbitrator for the Regional Review Panels.

The National List will be updated as changes to the current list are made, and revised editions will be printed as needed. Improvement of the National List is dependent on a strong review by knowledgeable botanists and ecologists from across the country. We sincerely appreciate your help in completing this task.

APPENDIX B. INSTRUCTIONS FOR COMPLETING THE REVIEW SHEET FOR PLANT SPECIES THAT OCCUR IN WETLANDS

Reviewer: Reviewer's name

Address: Mailing address and phone number of reviewer

Species Symbol: The symbol given in the National List of Scientific Plant Names (1982)

Scientific Name: Genus, species, and any additional infraspecific designations as well as the author's name.

Geographic area

covered by reviewer: The area of your fieldwork and experience from which your review is derived. Be as specific as possible with the regional wetland plant list area.

Action: Check appropriate line.

Indicator: Complete appropriate lines. Deleted species will not have a recommended Indicator. Added species will not have a current Indicator.

Review Comments:

This is the primary section for explaining the rationale for any regional or subregional changes, deletions, or additions to the list. Information on the specific habitats, microsites, or soils that the species occurs in should be provided. Use the back of the page if additional space is needed.

Site-specific information supporting review comments:

This section is for the description of the specific community (or communities) in which the species is found and which support your review comments. Use additional sheets for more community descriptions - staple all sheets for each species together. The soils and hydrology sections are optional, but it will be very useful if you can enter this information. Provide as much information as possible on the composition of the plant communities, soils, and hydrology that contain the species of concern. Include, where possible, community composition, soils, and hydrology data on other sites, drier or wetter, that the species also occurs in, which help support your suggested Indicator status. Include site-specific information, with the locations well specified, to identify the field sites where information has been gathered. Present quantitative data to support your change in a form that can be readily reviewed. If possible, enter the soil series and water regime as described in Cowardin et al. (1979).

APPENDIX C. REVIEW SHEET FOR PLANT SPECIES THAT OCCUR IN WETLANDS

Reviewer _____

Address _____

Species symbol _____

Scientific name _____

Geographic area covered by reviewer _____

ActionIndicator

___ Addition

___ Change of Indicator Current _____

___ Deletion Recommended _____

REVIEW COMMENTS.

Including physiographic setting and additional data sources - cite specific reference(s), other than standard botanical texts, if used.

Site-specific information supporting review comments.

Community composition and dominants:

Overstory

Shrub

Herbaceous

Soil

Hydrology

APPENDIX D. INTERAGENCY REVIEW PANEL MEMBERS AND REGIONAL REVIEWERS

National Interagency Review Panel

U.S. Fish and Wildlife Service

* Joseph Dowhan
U.S. Fish & Wildlife Service
Dept. of the Interior, Rm. 2553
Washington, DC 20240

Porter B. Reed, Jr.
National Wetlands Inventory
U.S. Fish and Wildlife Service
Monroe Bldg., Suite 101
9720 Executive Center Drive
St. Petersburg, FL 33702

Russell Kologiski
Dept. of Biology
Univ. of NC, Charlotte
Charlotte, NC 28223

Stephen S. Talbot
Refuge Division
U.S. Fish and Wildlife Service
1011 E. Tudor Road
Anchorage, AK 99503

U.S. Army Corps of Engineers

* Richard Macomber, Chief
Environmental Division
Board of Engineers for
Rivers and Harbors
U.S. Army Corps of Engineers
Kingman Building
Ft. Belvoir, VA 22060

* Dana Sanders
Waterways Experiment Station
U.S. Army Corps of Engineers
P.O. Box 631
Vicksburg, MS 39180

Charles J. Newling
Waterways Experiment Station
U.S. Army Corps of Engineers
P.O. Box 631
Vicksburg, MS 39180

Fred Weinmann, Chief
Estuarine Research Unit
U.S. Army Corps of Engineers
Seattle District
P.O. Box C-3755
Seattle, WA 98124

Robert Pierce
U.S. Army Corps of Engineers
CECW-OR
20 Mass. Ave., NW
Washington, DC 20314-1000

(* - Former Panel Members)

U.S. Environmental Protection Agency

Charles Rhodes
U.S. Environ. Protect. Agcy.
Environmental Impact & Marine
Policy Branch 3ES40
841 Chestnut Bldg.
Philadelphia, PA 19107

William Sipple
Office of Wetlands Protection
A-104F
U.S. Environmental Pr. Agcy.
401 M Street, SW
Washington, DC 20460

Ralph Rogers
U.S. Environ. Protect. Agcy.
Oregon Operations Office
522 Southwest 5th Ave.
Yeon Building
Portland, OR 97204

U.S. Soil Conservation Service

* Robert S. Maclauchlan
Nat. Plant Materials Special.
USDA-Soil Conservation Service
P.O. Box 2890
Washington, DC 20013

Billy Teels, Nat'l Biologist
USDA-Soil Conservation Service
P.O. Box 2890
Washington, DC 20013

* Donald Pendleton
National Range Conservationist
USDA-Soil Conservation Service
P.O. Box 2890
Washington, DC 20013

* Carl Thomas
National Biologist
USDA-Soil Conservation Service
P.O. Box 2890
Washington, DC 20013

* Thomas N. Shiflet
Director of Ecological Sciences
USDA-Soil Conservation Service
P.O. Box 2890
Washington, DC 20013

Regional Interagency Review Panel: Northeast (Region 1)

U.S. Fish and Wildlife Service

* Ralph Andrews
Environmental Specialist
U.S. Fish and Wildlife Service
One Gateway Center, Suite 700
Newton Corner, MA 02158

Ralph Tiner
Regional Wetland Coordinator
U.S. Fish and Wildlife Service
One Gateway Center, Suite 700
Newton Corner, MA 02158

U.S. Army Corps of Engineers

* Richard Macomber, Chief
Environmental Division
Board of Engineers for Rivers
and Harbors
U.S. Army Corps of Engineers
Kingman Bldg.
Ft. Belvoir, VA 22060

Janet O'Neill
U.S. Army Corps of Engineers
CECW-OR
20 Mass. Ave., NW
Washington, DC 20314-1000

U.S. Environmental Protection Agency

Charles Rhodes
U.S. Environmental Prot. Agcy.
Environmental Impact & Marine
Policy Branch 3ES40
841 Chestnut Bldg.
Philadelphia, PA 19107

* Douglas Thompson, Chief
Municipal Permits
Water Quality Branch
Water Management Division
U.S. Environmental Prot. Agcy.
J.F. Kennedy Bldg., Room 2109
Boston, MA 02203

William Sipple
Office of Wetlands Protection
A-104F
U.S. Environmental Prot. Agcy.
401 M Street, SW
Washington, DC 20460

* Ken Wood
Municipal Permits
Water Quality Branch
Water Management Division
U.S. Environmental Prot. Agcy.
J.F. Kennedy Bldg., Room 2109
Boston, MA 02203

U.S. Soil Conservation Service

Robert Franzen
Regional Biologist
NE Technical Service Center
USDA-Soil Conservation Service
160 East 7th Street
Chester, PA 19013

Regional Reviewers: Northeast (Region 1)

Nels Barrett, Ecologist
Wetlands and Marine Policy
Section (3ES42)
U.S. Environmental Prot. Agcy.
Region 3
841 Chestnut Bldg.
Philadelphia, PA 19107

William L. Fisher
Kentucky Nature Preserves
Commission
407 Broadway
Frankfort, KY 40601

Boone, Daniel, D., Burke,
David, and Dawson, Frank W. III
Coastal Resources Division
Tidewater Administration
MD Dept. of Nat. Resources
Tawes State Office Building
Annapolis, MD 21401

Frank C. Golet
Assoc. Professor
Natural Resources Science
College of Resource Develop.
University of Rhode Island
Kingston, RI 02881

Timothy N. Dodge
Resource Conservationist
USDA-Soil Conservation Service
Mansfield Professional Park
Storrs, CT 06268

William Grafton
Area Extension Director
West Virginia Extension Serv.
102 1/2 McCreery Street
Beckley, WV 25801

David M. DuMond
225 Cheyenne Trail
Wilmington, NC 28403

Mark Gutshall
Field Biologist
Schmid & Co.
80 Cedar Grove Rd.
Media, PA 19063

Wayne R. Ferren, Jr.
Dept. of Biological Sciences
University of California
Santa Barbara, CA 93106

Keith Langdon
Natural Resource Specialist
Catoctin Mountain Park
Thurmont, MD 21788

Richard LeBlond
Cape Cod National Seashore
Box 867
Provincetown, MA 02657

Linda Rader, Curator
West Virginia Herbarium
West Virginia University
427 Brooks Hall
Morgantown, WV 26506

Michael Wm. Lefor
Botany Section
Biological Sciences Group, U-42
University of Connecticut
Storrs, CT 06268

William Randall
Dept. of Leisure Studies
University of Massachusetts
Amherst, MA 01002

Brian R. McDonald
Coordinator-Wildlife/Heritage
Data Base
Wildlife Resources Division
Dept. of Natural Resources
Operations Center
P.O. Box 67
Elkins, WV 26241

Tom Rawinski, Ecologist
Eastern Heritage Task Force
The Nature Conservancy
Eastern Regional Office
294 Washington St., Rm. 740
Boston, MA 02108

Kenneth Metzler
CT Geol. & Nat. Hist. Survey
Dept. of Environmental Prot.
Hartford, CT 06115

SCS Plant Sciences Staff
1370 Hamilton Street
Somerset, NJ 08873

Lytton J. Musselman
Professor and Curator
of the Herbarium
Dept. of Biological Sciences
Old Dominion University
Norfolk, VA 23508

Alfred E. Schuyler
Department of Botany
Acad. of Nat. Sci. of Philad.
Philadelphia, PA 19103

Jerome S. Myszka, Biologist
USDA-Soil Conservation Service
Federal Bldg., Room 522
200 North High Street
Columbus, OH 53215

Khervin D. Smith, Chief
Environmental Review Section
Division of Waterways & Storm
Water Management
Dept. of Environ. Resources
P.O. Box 2357
Harrisburg, PA 17120

Duncan M. Porter
Biology Department
Virginia Polytechnic Inst. &
State University
Blacksburg, VA 24061

Raymond Smith, Biologist
South Tech. Service Center
USDA-Soil Conservation Service
Ft. Worth Federal Center
P.O. Box 6567
Ft. Worth, TX 76115

L. Kay ThomasRobert
Prince William Forest Park
Box 208
Triangle, VA 22172

J. Wengrzynek, Jr.
Biologist, Soil Conservation
Service
USDA Office Building
University of Maine
Orono, ME 04473

Arthur Tucker
Dept. of Agriculture and
Natural Resources
Delaware State College
Dover, DE 19901

Mary E. Wharton
416 Fayette Park
Lexington, KY 40508

Paul G. Weigman, Director
Natural Areas Program
Western PA Conservancy
316 Fourth Avenue
Pittsburg, PA 15222

Regional Interagency Review Panel: Southeast (Region 2)

U.S. Fish and Wildlife Service

Russell Kologiski
Dept. of Biology
Univ. of NC, Charlotte
Charlotte, NC 28223

U.S. Army Corps of Engineers

Tom Heineke, Botanist
U.S. Army Corps of Engineers
Memphis District
B-202 Clifford Davis Fed. Bldg.
Memphis, TN 38103-1894

* Dana Sanders
Waterways Experiment Station
U.S. Army Corps of Engineers
P.O. Box 631
Vicksburg, MS 39180

Charles J. Newling
Waterways Experiment Station
Environmental Effects Lab.
P.O. Box 631
Vicksburg, MS 39180

U.S. Environmental Protection Agency

William Kruczynski
U.S. Environmental Prot. Agcy.
Environmental Research Lab.
Sabine Island
Gulfbreeze, FL 32561

U.S. Soil Conservation Service

Raymond Smith, Biologist
South Technical Service Center
USDA-Soil Conservation Service
Ft. Worth Federal Center
P.O. Box 6567
Ft. Worth, TX 76115

Regional Reviewers: Southeast (Region 2)

Michael J. Baranski
Biology Dept.
Catawba College
Salisbury, NC 28144

L. L. Gaddy
Route 1, Box 223
Walhalla, SC 29691

Jerry M. Baskin
School of Biological Sciences
University of Kentucky
Lexington, KY 40506

Michael J. Gilbrook
East Central FL Regional
Planning Council
1011 Wymore Rd., Ste. 105
Winter Park, FL 32789

Wade Batson
Dept. of Biology
University of South Carolina
Columbia, SC 29208

James W. Hardin
Dept. of Botany
North Carolina State Univ.
Raleigh, NC 27650

Andre F. Clewell
1345 University Parkway
Sarasota, FL 33580

Robert Haynes
Dept. of Biology
P.O. Box 1927
University of Alabama
Tuscaloosa, AL 35486

Billy Craft, Biologist
USDA-Soil Conservation Serv.
3737 Government St.
Alexandria, LA 71302

Louis Justice, Biologist
USDA-Soil Conservation Service
Federal Building, Box 13
355 East Hancock Ave.
Athens, GA 30601

Robert Currie
U.S. Fish and Wildlife
100 Otis Street, Room 224
Asheville, NC 28801

Robert Kral
Serv.Box 1705, Station B
Vanderbilt University
Nashville, TN 37235

John P. Edwards, Biologist
USDA-Soil Conservation Service
310 Van Bern Ave. - Fed. Bldg.
Raleigh, NC 27601

Steven W. Leonard
Dept. of Natural Resources &
Community Development
Div. of Soil & Water Conserv.
P.O. Box 27687
512 North Salisbury Street
Raleigh, NC 27611

Dan Evans
Marshall College
Huntington, WV 25701

James F. Matthews
Dept. of Biology, U. of NC
Charlotte, NC 28223

Tom Mellichamp
Dept. of Biology
University of North Carolina
Charlotte, NC 28223

John F. Vance, Jr., Biologist
USDA-Soil Conservation Service
401 SE First Ave., Rm. 248
Gainesville, FL 32601

Richard Porcher
Dept. of Biology
The Citadel
Charleston, SC 29409

R. David Whetsone
Biology Dept.
Jacksonville State University
Jacksonville, AL 36265

Albert E. Radford
Dept. of Biology
University of North Carolina
Chapel Hill, NC 27514

Jean Wooten
Dept. of Biology
University of South Miss.
Hattiesburg, MS 39401

Robert D. Sutter
Plant Conservation Program
Dept. of Agriculture
P.O. Box 27647
Raleigh, NC 27611

Richard P. Wunderlin
Biology Dept.
University of South Florida
Tampa, FL 33620

Dale Thomas
Biology Dept.
Northeast Louisiana University
Monroe, LA 71209

Regional Interagency Review Panel: North Central (Region 3)

U.S. Fish and Wildlife Service

Ron Erickson
Regional Wetland Coordinator
U.S. Fish and Wildlife Service
Federal Bldg., Ft. Snelling
Twin Cities, MN 55111

* Janice Stone
Asst. Regional Wetland Coord.
U.S. Fish and Wildlife Service
Federal Bldg., Ft. Snelling
Twin Cities, MN 55111

Nickolas Rowse
Asst. Regional Wetland Coord.
U.S. Fish and Wildlife Service
Federal Bldg., Ft. Snelling
Twin Cities, MN 55111

U.S. Army Corps of Engineers

Kathleen Mulder
Kansas City District
U.S. Army Corps of Engineers
ATTN: MRKOD-PP
706 Federal Bldg.
601 E. 12th Street
Kansas City, MO 64106

U.S. Environmental Protection Agency

Thomas Glatzel
Dredge & Fill Section
Water Quality Branch
Water Division
U.S. Environmental Prot. Agcy.
230 S. Dearborn St.
Mail Code 5WQD
Chicago, IL 60604

* Robert Koke, Chief
404 Section
Environmental Review Branch
Policy & Management Division
U.S. Environmental Prot. Agcy.
324 E 11th St., 12th Floor
Kansas City, MO 64106

U.S. Soil Conservation Service

Robert Franzen
Regional Biologist
Northeast Technical Serv. Center
USDA-Soil Conservation Service
160 East 7th St.
Chester, PA 19013

Regional Reviewers: North Central (Region 3)

James Aldrich
IN Dept. of Natural Resources
612 State Office Bldg.
Indianapolis, IN 46204

David Dunn
c/o University of Missouri
201 Tucker Hall
Columbia, MO 65201

Stephen J. Brady, Biologist
301 North Randolph Street
Springer Federal Bldg.
Champaign, IL 61820

John Ebinger
Dept. of Botany
Eastern Illinois University
Charleston, IL 61920

Kim Alan Chapman, Plant Ecol.
MI Natural Features Inventory
Stevens T. Mason Bldg.
P.O. Box 30028
Lansing, MI 48909

Steve Egger
U.S. Army Corps of Engineers
St. Paul District
1135 USPO & Custom House
St. Paul, MN 55101-1479

Barbara Coffin, Coordinator
Natural Heritage Program
MN Dept. of Natural Resources
Box 7, 500 LaFayette Road
St. Paul, MN 55146

Robert Freckman
Dept. of Biology
University of Wisconsin
Stevens Point, WI 54481

Melvin L. Conrad
Northeast Missouri University
708 E. LaHarpe, Route 4IL
Kirksville, MO 63501

Stephen P. Havera, Director
River Research Laboratory
Natural History Survey
Box 599
Havana, IL 62644

Luke Cory
U.S. Army Corps of Engineers
Stockton Project Office
P.O. Box 610
Stockton, MO 65785-0632

Tom Heineke, Botanist
Regulatory Branch
U.S. Army Corps of Engineers
Memphis Dist.
B-202 Clifford Davis Fed. Bldg
Memphis, TN 38103-1894

Alfred C. Koelling
Curator of Botany MO
Illinois State Museum
Springfield, IL 62706

Paul Wayne Nelson
Dept. of Natural Resources
Route 1, Box 3C
Loose Creek, MO 65054

Jeff Koschak
U.S. Army Corps of Engineers
St. Paul District IA
1135 USPO & Custom House
St. Paul, MN 55101-1479

John Pearson
Preserves & Ecological Servs.
Dept. of Natural Resources
Wallace State Office Building
Des Moines, IA 50319-0034

John E. Mathisen
Chippewa National Forest
Box 25, Route 1
Cass Lake, MN 56633

Alan Perkins
River Research Lab
IL Natural History Survey
Box 599
Havana, IL 62644

James D. McCall, Biologist
Corporate Square West
Suite 200
5610 Crawfordsville Road
Indianapolis, IN 46224

Thomas W. Post
Regional Ecologist
Division of Nature Preserves
Jasper-Pulaski F&W Area
RR # 1, Box 166
Medaryville, IN 47957

Bill McKnight
102 S. Poplar
IL Natural History Survey
Botany and Plant Pathology
Urbana, IL 61820

Jay Raveill
1100 Monroe Street
MO Dept. of Conservation
Jefferson City, MO 65101

Robert Mohlenbrock, Prof.
Southern IL U. at Carbondale
Carbondale, IL 62901

Donald M. Reed
Southeastern WI Regional
Planning Commission
916 N. East Avenue, Box 769
Waukesha, WI 53187

Thomas Morley
Professor Emeritas, Botany
Univ. of Minnesota
St. Paul, MN 55455

Galen Smith
Dept. of Biology
University of Wisconsin
Whitewater, WI 53190

U.S. Fish & Wildlife Service
Field Office Staff
1830 2nd Avenue
Rock Island, IL 61201

John White
The Nature Conservancy
904 South Anderson
Urbana, IL 61801

U.S. Fish & Wildlife Service
Field Office Staff
1405 Manly Miles Bldg.
East Lansing, MI 48823

Douglas Wilcox
IN Dunes National Lakeshore
1100 N. Mineral Springs Road
Porter, IN 46304

U.S. Fish & Wildlife Service
Field Office Staff
University of WI - Green Bay
Room SE 480
Green Bay, WI 54302

Gerould Wilhelm
Morton Arboretum
Lisle, IL 60532

Grant Pyrah/Weber
Southwest MO State University
P.O. Box 148, 601 S. National
Springfield, MO 65804-0095

Arnold van der Valk, Prof.
Dept. of Botany, Bessey Hall
Iowa State University
Ames, IA 50011

Mary E. Wharton
416 Fayette Park
Lexington, KY 40508

James Zimmerman
25 Agricultural Hall
University of Wisconsin
Madison, WI 53706

Gerald A. Wheeler
Dept. of Botany
220 Biological Sciences Center
University of Minnesota
Minneapolis, MN 55108

Regional Interagency Review Panel: North Plains and Central Plains
(Regions 4 & 5)

U.S. Fish and Wildlife Service

Chuck Elliott
Regional Wetland Coordinator
U.S. Fish and Wildlife Service
Denver Federal Center
P.O. Box 25486
Denver, CO 80228

* Russell Kologiski
Dept. of Biology
Univ. of NC, Charlotte
Charlotte, NC 28223

U.S. Army Corps of Engineers

Mike Gilbert
U.S. Army Corps of Engineers
Regulatory Branch
P.O. Box 5
Omaha, NE 68101-0005

U.S. Environmental Protection Agency

Glen Yager
U.S. Environmental Prot. Agcy.
Federal Facilities Coordinator
Environment Review Branch
726 Minnesota Avenue
Kansas City, KS 66101

U.S. Soil Conservation Service

Rex Hamilton
USDA-Soil Conservation Service
100 Centennial Mall North
Federal Bldg., Rm. 345
Lincoln, NE 68508-3866

Regional Reviewers: North Plains and Central Plains (Regions 4 & 5)

William T. Barker
Dept. of Botany
North Dakota State University
Fargo, ND 58105

Gary E. Larson
Botany-Biology Dept.
Agriculture Hall 304
SD State University
Brookings, SD 57007

Ralph Brooks, Research Asst.
Kansas Biological Survey
2291 Irving Mill Rd., Campus W.
Lawrence, KS 66045

Bonnie Meidel
Natural Heritage Program
1424 West Century Avenue
Bismarck, ND 58501

David J. Cooper
Adjunct Assistant Professor
Environmental Sciences and
Engineering Ecology
Colorado School of Mines
Golden, CO 80401

Dave Ode
Natural Heritage Program
Div. of Parks and Recreation
Anderson Bldg.
445 East Capitol Ave.
Pierre, SD 57501

Paul Currier
Platte River Trust
2550 North Diers Avenue
Suite H
Grand Island, NE 68801

David Sutherland
Dept. of Biology
University of Nebraska
Omaha, NE 68132

Ron Hartmann
Rocky Mountain Herbarium
3165 University Station
University of Wyoming
Laramie, WY 82071

Richard Walter
3525 Terry Lake Road
Fort Collins, CO 80524

Hal Kantrud
U.S. Fish and Wildlife Service
Northern Prairie Wildlife
Research Center
P.O. Box 1747
Jamestown, ND 58401

Robert Kaul
School of Biological Sciences
University of Nebraska
Lincoln, NE 68588

Regional Interagency Review Panel: South Plains and Southwest (Regions 6 & 7)

U.S. Fish and Wildlife Service

Warren Hagenbuck
Regional Wetland Coordinator
U.S. Fish and Wildlife Service
500 Gold Ave., SW, Room 4012
P.O. Box 1306
Albuquerque, NM 87103

* Russell Kologiski
Dept. of Biology
Univ. of NC, Charlotte
Charlotte, NC 28223

U.S. Army Corps of Engineers

Vicki Goodknight
U.S. Army Corps of Engineers
SW Division (SWDCO-RR)
1114 Commerce Street
Dallas, TX 76011

U.S. Environmental Protection Agency

Tom Nystrom (GE-FT)
U.S. EPA
Region 6
1201 Elm Street
Dallas, TX 75270

U.S. Soil Conservation Service

John York
USDA-Soil Conservation Service
201 East Indianola
Suite 200
Phoenix, AZ 85012

Regional Reviewers: South Plains and Southwest (Regions 6 & 7)

Geyata Ajilvsqi
Herbarium
Dept. of Biology
Texas A&M University
College Station, TX 77843

Terry Johnson
Non-game Supervisor
Arizona Game & Fish Dept.
P.O. Box 9099
Phoenix, AZ 85068

Fred Anthamatten
U.S. Army Corps of Engineers
P.O. Box 1229
Galveston, TX 77553-1229

Paul Knight
Natural Resource Dept.
Villagra Bldg.
Santa Fe, NM 87503

Mary Butterwick
U.S. Bureau of Land Management
Phoenix District Office
2015 West Deer Valley Road
Phoenix, AZ 85027

William F. Mahler
Herbarium
Southern Methodist University
Dallas, TX 75275

Tom Daniel
Herbarium
Dept. of Botany & Microbiology
Arizona State University
Tempe, AZ 85287

Gayle Marrs-Smith
3560 Yosemite Place
Reno, NV 89503

Jim Estes
Dept. of Botany & Microbiology
University of Oklahoma
Norman, OK 73019

Bill Martin
Dept. of Biology
University of New Mexico
Albuquerque, NM 87131

Reggie Fletcher
U.S. Forest Service
Range Management Texas
517 Gold, SW
Albuquerque, NM 87102

Steve L. Orzell
Staff Botanist
Natural Heritage Program
Texas Parks and Wldl. Dept.
Stephen F. Austin Bldg.
1700 North Congress
Austin, TX 78701

Brian Hill
University of Texas
Graduate Program of
Environmental Science
P.O. Box 688
Richardson, TX 75080

Charles Perino
Bureau of Location & Environ.
IL Dept. of Transportation
2300 S. Dirkson Parkway
Springfield, IL 62764

Arthur Phillips
Museum of Northern Arizona
Rt. 4, Box 720
Flagstaff, AZ 86001

John Taylor
Dept. of Biology
Southeastern OK State Univ.
Durant, OK 74701

Barbara Phillips
Museum of Northern Arizona
Rt. 4, Box 720
Flagstaff, AZ 86001

David A. Tilton
Wildlife Biologist
USFWS, Ecological Services
819 Taylor St. # 9A33
Ft. Worth, TX 76102

Donald Pinkava
Dept. of Botany & Microbiology
Arizona State University
Tempe, AZ 85287

Roy Tyr1
Dept. of Botany & Microbiology
Oklahoma State University
Stillwater, OK 74078

Jackie Poole
Natural Heritage Program
General Land Office
Stephen F. Austin Bldg.
Austin, TX 78701

Milton Weller
Dept. of Wildlife & Fisheries
Sciences
Texas A&M University
College Station, TX 77843

Fred Smeins
Dept. of Range Science
Texas A&M University
College Station, TX 77843

Hugh Wilson
Dept. of Biology
Texas A&M University
College Station, TX 77843

Richard Spellenburg
Dept. of Biology
New Mexico State University
Box 3AF
Las Cruces, NM 88001

Richard Worthington
Dept. of Biological Sciences
UTEP
El Paso, TX 79968

Frank Sprague, Biologist
USDA-Soil Conservation Service
101 South Main
Temple, TX 76501-7682

Thomas Van Devender
Arizona Sonora-Desert Museum
Rt. 9, Box 900
Tucson, AZ 85743

Regional Interagency Review Panel: Intermountain (Region 8)

U.S. Fish and Wildlife Service

Porter B. Reed, Jr.
USFWS-National Wetland Inven.
9720 Executive Center Drive
Suite 101, Monroe Bldg.
St. Petersburg, FL 33702

* Dennis Peters
Regional Wetland Coordinator
U.S. Fish and Wildlife Service
Lloyd 500 Bldg., Suite 1692
Portland, OR 97232

U.S. Army Corps of Engineers

Commander, U.S. Army Corps of
Engineers
ATTN: Regulatory/Tom Coe
650 Capital Mall
Sacramento, CA 95814

* Fred Weinman, Chief
Estuarine Research Unit
U.S. Army Corps of Engineers
Seattle District
P.O. Box C-3755
Seattle, WA 98124

U.S Environmental Protection Agency

David J. Cooper
Adjunct Assistant Professor
Environmental Sciences and
Engineering Ecology
Colorado School of Mines
1500 Illinois Ave.
Golden, CO 80401

Brad Miller
Environmental Prot. Agcy.
No. 1 Denver Place, Suite 1300
999 18th Street
Denver, CO 80202-2413
Mail Code 8WM-SP

U.S. Soil Conservation Service

Dave Chalk
USDA-Soil Conservation Service
Technical Service Center
511 Northwest Broadway
Federal Building
Portland, OR 97209

Mark Peterson, Range Conserv.
Soil Conservation Service
4402 Federal Building
125 South State Street
Salt Lake City, UT 84147-0350

* Dean Marriage
USDA-Soil Conservation Service
Technical Service Center
511 Northwest Broadway
Federal Building
Portland, OR 97209

Regional Reviewers: Intermountain (Region 8)

Michael Barbour
Botany Dept.
University of California
Davis, CA 95616

A. Wendell Miller
10853 Mooney Flat Road
Smartsville, CA 95977

Steve Dougherty
ERO Resources
602 Park Point Drive
Officer Center 1
Golden, CO 80401

Arnold Tiehm
New York Botanical Gardens
Bronx, NY 10458

Sheryl Goodrich
Botanist/Range Conservationist
USDA-Forest Service
Vernal Ranger District
Ashley National Forest
Ashton Energy Cent. Suite 1180
1680 W. Highway 40
Vernal, UT 84078

William Vinyard
Humboldt State University
Biology Department
Arcata, CA 95521

Harvey & Stanley Assoc. Inc.
906 Elizabeth St.
P.O. Drawer E.
Alviso, CA 95002

Bill Weber
University of Colorado Museum
Campus Box 218
Boulder, CO 803091

John A. Kadlec
College of Natural Resources
(UMC-52)
Utah State University
Logan, UT 84322

Regional Interagency Review Panel: Northwest (Region 9)

U.S. Fish and Wildlife Service

Ben Harrison
Assistant Regional Wetland
Coordinator
U.S. Fish and Wildlife Service
Lloyd 500 Bldg., Suite 1692
Portland, OR 97232

* Dennis Peters
Regional Wetland Coordinator
U.S. Fish and Wildlife Service
Lloyd 500 Bldg., Suite 1692
Portland, OR 97232

U.S. Army Corps of Engineers

Fred Weinmann, Chief
Estuarine Research Unit
U.S. Army Corps of Engineers
Seattle District
P.O. Box C-3755
Seattle, WA 98124

U.S. Environmental Protection Agency

Ralph Rogers
U.S. Environmental Prot. Agcy.
Region X
Oregon Operations Office
522 Southwest 5th Avenue
Yeon Building
Portland, OR 97204

U.S. Soil Conservation Service

Ron Batchelor, Biologist
USDA-Soil Conservation Service
Federal Bldg., P.O. Box 970
Bozeman, MT 59715

Regional Reviewers: Northwest (Region 9)

Ted Boss
University of Guelph
Guelph, Ontario
CANADA

Ron Hartman
Rocky Mountain Herbarium
3165 University Station
University of Wyoming
Laramie, WY 82071

Steve Caicco
Botanist-Ecologist
Idaho Natural Heritage Program
4696 Overland Rd., Suite 518
Boise, ID 83705

Doug Henderson
University of Idaho
Dept. of Biological Sciences
Moscow, ID 83843

Peter Eilers
Dept. of Earth Sciences
Willamette University
Salem, OR 97301

Karl E. Holte
Idaho State University
Box 8007
Pocatello, ID 83209

Nancy Ellifrit
Ecological Services
727 NE 24th Ave.
Portland, OR 97232

Henry Jorgensen
Montana Dept. of Fish & Game
Box 5, MSU Campus
Bozeman, MT 59717

Robert Eng
Biology Dept., Lewis Hall
Montana State University
Bozeman, MT 59717

Linda Kunze
Washington Natural Heritage
Dept. of Natural Resources
(EX-12)
Olympia, WA 98506

Kern Ewing
3907B NE 140th Street
Seattle, WA 98125

Brian Lightcap
Portland District
Regulatory Functions Branch
U.S. Army Corps of Engineers
P.O. Box 2946
Portland, OR 97208

Fred Hall
U.S. Forest Service, R&WM Unit
P.O. Box 3623
Portland, OR 97208

Art McKee
Dept. of Forest Science
Oregon State University
Corvallis, OR 97331

John Olson
Regulatory Specialist
U.S. Army Corps of Engineers,
North Pacific Division
Walla Walla District
Bldg. 602, City-County Airport
Walla Walla, WA 99362-9265

Dyane Sheldon
King County Admin. Bldg.
(Room 431)
500 4th Avenue
Seattle, WA 98104

Robert Parenti, Botanist
U.S. Fish and Wildlife Service
4620 Overland Rd
Boise, ID 83705

Michelle L. Stevens
Dept. of Ecology
Wetlands Section, Shoreland
Program
Boran Hall
Mail Stop PV-11
Olympia, WA 98504

Kerry Paul Reese
University of Idaho
College of Forestry, Wildlife,
and Range Science
Moscow, ID 83843

Al Wiedeman
Evergreen State College
Lab 2
Olympia, WA 98505

Roger Rosentreter
Botanist
Bureau of Land Management

Carol Wilson
Biology Department
Portland State University
P.O. Box 751
Portland, OR 97207

Regional Interagency Review Panel: California (Region 0)

U.S. Fish and Wildlife Service

Dennis Peters
Regional Wetland Coordinator
U.S. Fish and Wildlife Service
Lloyd 500 Bldg., Suite 1692
Portland, OR 97232

U.S. Army Corps of Engineers

Commander, U.S. Army Corps of
Engineers
ATTN: Regulat./Vicky Reynolds
211 Main Street
San Francisco, CA 94105

* Fred Weinman, Chief
Estuarine Research Unit
U.S. Army Corps of Engineers
Seattle District
P.O. Box C-3755
Seattle, WA 98124

Commander, U.S. Army Corps of
Engineers
ATTN: Regulat./Larry Vinzant
211 Main Street
San Francisco, CA 94105

U.S. Environmental Protection Agency

Ms. Nancy Dubbs
Federal Activities Branch (P5)
Environmental Prot. Agcy.
215 Fremont Street
San Francisco, CA 94105

U.S. Soil Conservation Service

* Dean Marriage
USDA-Soil Conservation Service
Technical Service Center
511 Northwest Broadway
Federal Building
Portland, OR 97209

Ron Schultz, Biologist
Soil Conservation Service
2121-C Second St., Suite 102
Davis, CA 95616-5475

Regional Reviewers: California (Region 0)

Michael Barbour
Botany Dept.
University of California
Davis, CA 95616

Steve Foreman
Principal/Wildlife Biologist
Western Ecological Serv. Co.
14 Galli Drive, Suite A
Novato, CA 94947

Jim A. Bartel, Botanist
U.S. Fish and Wildlife Service
Sacramento Endangered Species
Office
2800 Cottage Way, Room E-1823
Sacramento, CA 95825

Cay C. Goude
Fish and Wildlife Biologist
U.S. Fish and Wildlife Service
2800 Cottage Way, Rm. E-1803
Sacramento, CA 95825

Bay Planning Coalition
666 Howard St., Suite 301
San Francisco, CA 94105

Robert F. Holland
Vegetation Ecologist
Non-game Heritage Program
Dept. of Fish & Game
1416 Ninth Street
Sacramento, CA 95814

Katherine Cuneo
7 Poco Paso
San Rafael, CA 94903

Terry Huffman
Huffman and Associates
69 Aztec Street
San Francisco, CA 94110

Mickey Dignon
Soil Conservationist
USDA-Soil Conservation Service
Indio, CA 92201

Michael Josselyn
Tiburon Center for
Environmental Studies
P.O. Box 855
Tiburon, CA 94920

Peter Eilers
Dept. of Earth Sciences
Willamette University
Salem, OR 97301

Karla J. Kramer
Biologist, Endangered Species
U.S. Fish and Wildlife Service
24000 Avila Road
Laguna Niguel, CA 92677

Wayne R. Ferren, Jr.
Dept. of Biological Science
University of California
Santa Barbara, CA 93106

A. Wendell Miller
10853 Mooney Flat Road
Smartsville, CA 95977

Jim Nelson, Botanist
California Energy Commission
1516 9th Street
Mail Stop # 40
Sacramento, CA 95814

Carol Wilson
Biology Department
Portland State University
P.O. Box 751
Portland, OR 97207

Gail Newton
Gail Newton & Associates
P.O. Box 234
Arcata, CA 95521

Joy B. Zedler
Professor of Biology
Pacific Estuarine Research
Laboratory
San Diego State University
San Diego, CA 92182-0057

Lawrence P. Stromberg
Plant Ecologist
1048 Santa Fe Avenue
Albany, CA 94706

John Zentner
Zentner & Zentner
785 Market St., 14th Floor
San Francisco, CA 94103

William Vinyard
Humboldt State University
Biology Department
Arcata, CA 95521

Regional Interagency Review Panel: Alaska (Region A)

U.S. Fish and Wildlife Service

Jonathan V. Hall
Regional Wetland Coordinator
U.S. Fish and Wildlife Service
1011 East Tudor Road
Anchorage, AK 99503

Steven Talbot
Refuge Division
1011 East Tudor Road
Anchorage, AK 99503

U.S. Army Corps of Engineers

* Arthur LaPerriere, Biologist
U.S. Army Corps of Engineers
Pouch 898
Anchorage, AK 99506

U.S. Soil Conservation Service

Calvin Steele
USDA-Soil Conservation Service
201 E. 9th Ave., Suite 300
Anchorage, AK 99501-3687

David Swanson, Biologist
USDA-Soil Conservation Service
201 E. 9th Ave., Suite 300
Anchorage, AK 99501-3687

Regional Reviewers: Alaska (Region A)

Gary Ahlstrand
National Park Service
2525 Gambell Street
Anchorage, AK 99503

Loren Hettinger
Dames and Moore
1626 Cole Blvd.
Golden, CO 80401

Marilyn Barker
Anchorage Community College
Bldg. C-219
2533 Providence Drive
Anchorage, AK 99503

Arthur LaPerriere
Alaska District
U.S. Army Corps of Engineers
P.O. Box 898
Anchorage, AK 99508-0898

Dot Helm
Agricultural Exper. Station
Palmer Research Center
P.O. Box AE
Palmer, AK 99645

Michelle Schuman
USDA-Soil Conservation Service
P.O. Box 742
Oak Bluff, MA 02557

Paige Spencer
U.S. Bureau of Land Management
701 C. Street, Box 13
Anchorage, AK 99513

Skip Walker
Institute of Arctic and Alpine
Research
Box 450
University of Colorado
Boulder, CO 80309

John Thilenius
U.S. Forest Service
P.O. Box 909
Juneau, AK 99801

Regional Interagency Review Panel: Caribbean (Region C)

U.S. Fish and Wildlife Service

John Hefner
Regional Wetland Coordinator
U.S. Fish and Wildlife Service
R.B. Russell Federal Building
75 Spring Street SW
Atlanta, GA 30303

Porter B. Reed, Jr.
Wetland Ecologist
U.S. Fish and Wildlife Service
9720 Executive Center Drive
Suite 101, Monroe Building
St. Petersburg, FL 33702

U.S. Army Corps of Engineers

Marie Burns
Corps of Engineers
Jacksonville District
Environmental Resources Branch
(SAJPD-E)
P.O. Box 4970
Jacksonville, FL 32232-0019

U.S. Environmental Protection Agency

Terry Rodriguez
Marine & Wetlands Protection
Environmental Protection Agcy.
Region 2
26 Federal Plaza
New York, NY 10278

U.S. Soil Conservation Service

Aurillo Sierra
Plant Materials Specialist
Soil Conservation Service
GPO Box 4868
San Juan, PR 00936

Commonwealth of Puerto Rico
Department of Natural Resources

Barbara Cintron
Technical Assessment
P.O. Box 5952
Puerta de Tierra, PR 00906

Jose Vivaldi
Director, Terrestrial Research
Dept. of Natural Resources
Box 5887
Puerta de Tierra, PR 00906

Manuel DeLlano
Dept. of Natural Resources
Box 5887
Puerta de Tierra, PR 00906

Regional Reviewers: Caribbean (Region C)

Manuel DeLlano
Dept. of Natural Resources
Box 5887
Puerta de Tierra, PR 00906

Richard Howard
The Arnold Arboretum of
Harvard University
22 Divinity Ave.
Cambridge, MA 02138

David Densmore
U.S. Fish and Wildlife Service
Caribbean Field Office
P.O. Box 191
Boqueron, PR 00622

Robert Pace
U.S. Fish and Wildlife Service
Caribbean Field Office
P.O. Box 191
Boqueron, PR 00622

Regional Interagency Review Panel: Hawaii (Region H)

U.S. Fish and Wildlife Service

Dennis Peters
Regional Wetland Coordinator
U.S. Fish and Wildlife Service
Lloyd 500 Bldg., Suite 1692
Portland, OR 97232

U.S. Corps of Engineers

Mike Lee
Operations Branch,
U.S. Army Corps of Engineers
Honolulu District
Bldg. 230
Fort Shafter, HI 96858-5440

U.S. Soil Conservation Service

John Bedish
Soil Conservation Service
P.O. Box 50004
Honolulu, HI 96850

Regional Reviewers: Hawaii (Region H)

Joan Canfield
University of Hawaii
1116 Smith Street, Suite 201
Honolulu, HI 96817

Linda Cuddihy
National Park Service
Hawaii Volcano National Park,
Hawaii 96718

Winona O. Char
Char & Associates
Honolulu, HI 96822

Evangeline Funk
St. John Plant Science
Univ. of Hawaii Botany Dept.
3190 Maile Way
Honolulu, HI 96822

Derral R. Herbst, Botanist
U.S. Fish and Wildlife Service
300 Ala Moana Blvd., Rm. #5302
P.O. Box 50167
Honolulu, HI 96850

Peter O'Conner
Bernice P. Bishop Museum
Box 19000-A
Honolulu, HI 96819

Paul K. Higashino
Nature Conservancy
Maui Field Office
1116 Smith St., Suite 201
Honolulu, HI 96817

Lynn Raulerson
University of Guam
Mangilao, Guam 96913

Robert Hobdy
Division of Forestry
State of Hawaii
Wailuku, Maui 96793

Clifford W. Smith
Director, CPSU/UH
Dept. of Botany
Plant Science Building
3190 Maile Way
Honolulu, HI 96822

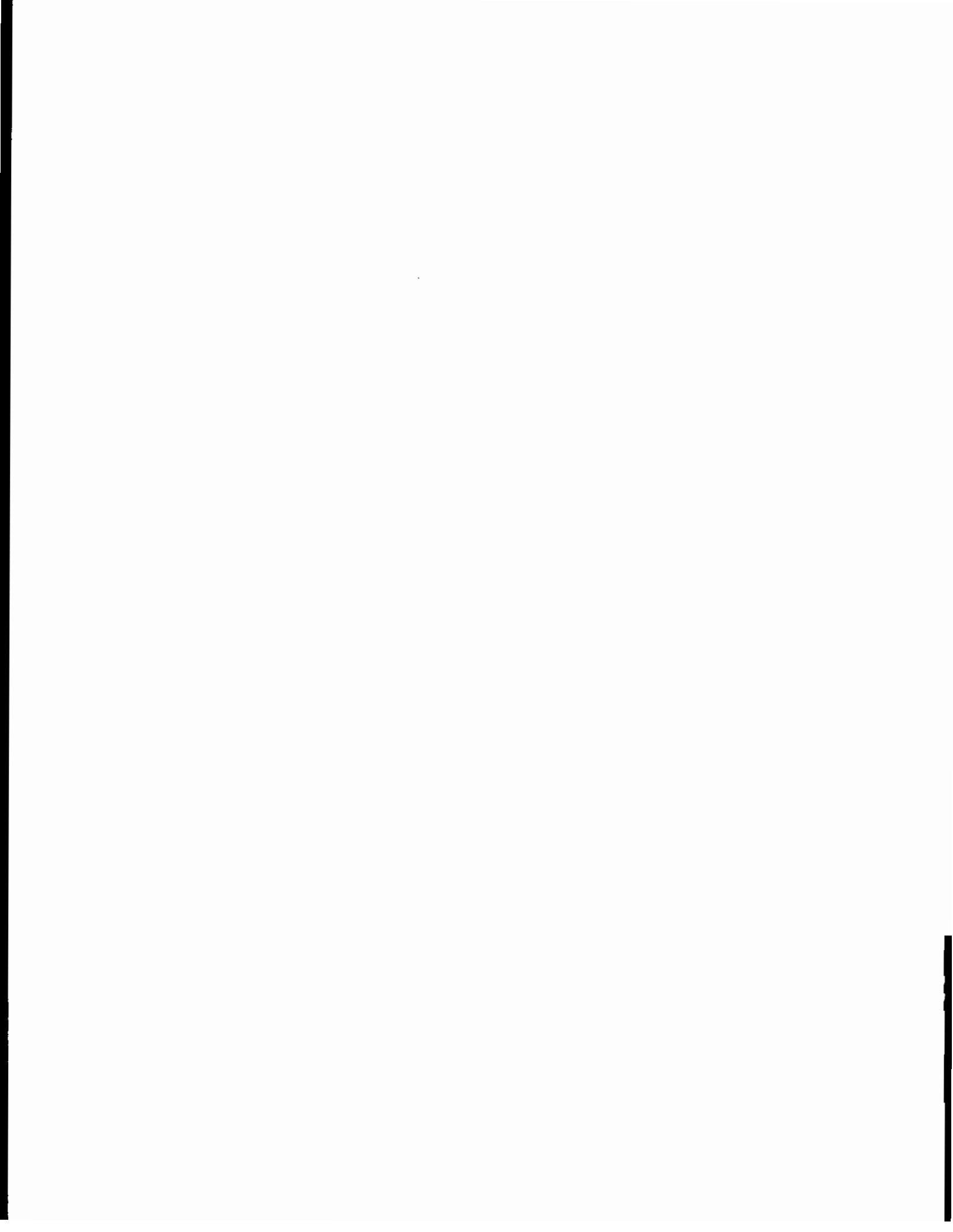
Philip H. Moore
Oregon State University
Corvallis, OR 97331

R. Leilani Stemmermann
P.O. Box 308
Volcano, HI 96785

Kenneth M. Nagata
Research Associate
University of Hawaii at Manoa
Harold L. Lyon Arboretum
3860 Manoa Road
Honolulu, HI 96822

Art Whistler
Botany Department
Pacific Tropical Botanical
Garden
3190 Maile Way
Honolulu, HI 96822

REPORT DOCUMENTATION PAGE	1. REPORT NO. Biological Report 88(24)	2.	3. Recipient's Accession No.
4. Title and Subtitle National List of Plant Species That Occur in Wetlands: National Summary		5. Report Date September 1988	
7. Author(s) Porter B. Reed, Jr.		6.	
9. Performing Organization Name and Address National Ecology Research Center U.S. Fish and Wildlife Service Creekside One Bldg., 2627 Redwing Rd. Fort Collins, CO 80526-2899		8. Performing Organization Rept. No.	
12. Sponsoring Organization Name and Address Department of the Interior U.S. Fish and Wildlife Service Research and Development Washington, DC 20240		10. Project/Task/Work Unit No.	
15. Supplementary Notes		11. Contract(C) or Grant(G) No. (C) (G)	
16. Abstract (Limit: 200 words) The <u>National List of Plant Species That Occur in Wetlands</u> represents the combined efforts of many biologists over the last decade to define the wetland flora of the United States. The U.S. Fish and Wildlife Service initially developed the list in order to provide an appendix to the <u>Classification of Wetlands and Deepwater Habitats of the United States</u> (FWS/OBS 79/31) to assist in the field identification of wetlands. Plant species that occur in wetlands, as used in the <u>National List</u> , are defined as species that have demonstrated an ability to achieve maturity and reproduce in an environment where all or portions of the soil within the root zone become, periodically or continuously, saturated or inundated during the growing season. The list will facilitate the implementation and management of the wetland regulatory programs of the Federal Government and most State governments.		13. Type of Report & Period Covered	
17. Document Analysis a. Descriptors Plants Plant ecology b. Identifiers/Open-Ended Terms Wetland plant species c. COSATI Field/Group		14.	
18. Availability Statement Release unlimited	19. Security Class (This Report) Unclassified	21. No. of Pages 244	
	20. Security Class (This Page) Unclassified	22. Price	





Preserve Our Natural Resources



DEPARTMENT OF THE INTERIOR
U.S. FISH AND WILDLIFE SERVICE



As the Nation's principal conservation agency, the Department of the Interior has responsibility for most of our nationally owned public lands and natural resources. This includes fostering the wisest use of our land and water resources, protecting our fish and wildlife, preserving the environmental and cultural values of our national parks and historical places, and providing for the enjoyment of life through outdoor recreation. The Department assesses our energy and mineral resources and works to assure that their development is in the best interests of all our people. The Department also has a major responsibility for American Indian reservation communities and for people who live in island territories under U.S. administration.

