

A Checklist of Vascular Plants for Bruce and Grey Counties Ontario

1st Edition, November 1995

2nd Edition 1997

3rd Edition 2003

4th Edition 2010

Bruce-Grey Plant Committee

Owen Sound Field Naturalists

Box 401, Owen Sound, ON N4K 5P7

ISBN: 978-0-9680279-8-1

Printed by

W.D. Keeling Printers Limited, Owen Sound, Ontario

Publications of the Bruce-Grey Plant Committee:

- A Checklist of Vascular Plants for Bruce and Grey Counties
- A Guide to the Orchids of Bruce and Grey Counties
- A Guide to the Ferns of Grey and Bruce Counties
- The Asters, Goldenrods and Fleabanes of Grey and Bruce Counties
- The Rare and Endangered Species of Grey and Bruce Counties – including fauna and an outline of rarity designations.
- A Guide to the Geology and Landforms of Bruce and Grey Counties
- Exploring an Urban Forest – Owen Sound's Heritage of Trees – Identification and information on 87 species, native and introduced.

Obtainable from: The Ginger Press, 848 Second Avenue East, Owen Sound, ON N4K 2H3
Telephone: (519) 372-1685 E-mail: maryann@gingerpress.com

Canadian Cataloguing in Publication Data

A checklist of vascular plants for Bruce and Grey Counties, Ontario – 3rd ed.

Includes bibliographical references and indexes.

ISBN: 978-0-9680279-8-1

1. Botany–Ontario–Bruce (County). 2. Botany–Ontario–Grey (County).
I. Owen Sound Field Naturalists. Bruce-Grey Plant Committee.

QK203.05C53 2010 581.9713'21 C2010-900136-9

Table of Contents

Introduction.....	5
Acknowledgements.....	8
Ferns & Fern Allies.....	10
Coniferophyta – “Conifers”.....	12
Magnoliophyta – “Dicotyledons”.....	13
Liliopsida – “Monocotyledons”.....	42
References.....	54
Index of Latin Family Names.....	55
Index of English Family Names.....	57
Appendix A – Species Reported From This Area But Not Fully Confirmed.....	59
Appendix B – Reporting New and Rare Species.....	60
Rare Species Reporting Form.....	61

Important Note

Latin Names in the 2010 Edition

Over the past decade or so, intensive genetic research has led to a more accurate understanding of the relationships between groups of plant species. Consequently, a number of genera have been split. This is particularly true of the Aster, Smartweed, Sedge and Grass families. In some cases, these differences were recognised by earlier botanists and Latin names were assigned to these groups. According to the rules of botanical naming, these earlier names have had to be reactivated. In other cases new generic names have been assigned.

In this edition we have put most of the “new” generic names of the “splits” in brackets so that people using old flower books will not be confused. In time, these more popular books will incorporate the updated names. The species names have, generally, not been changed, except in some cases for the ending. This is because Latin has masculine and feminine - like French - and the endings of the genus and species names have to agree. Where we have inserted the new generic name, we have left the endings of the species names as they were in the 2003 edition, for example:

Lindley’s Aster - *Aster ciliolatus* - is now *Symphotrychum ciliolatum*.

In our listing it will appear as: *Aster (Symphotrychum) ciliolatus*

Tufted Club Rush - *Scirpus cespitosus* - is now *Trichophorum cespitosum*

It will appear as *Scirpus (Trichophorum) cespitosus*

In a few cases, the species name has changed. The earlier name is left in brackets.

The English - common - names of species have mostly not been changed, although these are unreliable as they vary from place to place e.g. *Erythronium americanum* is known as Trout Lily, Dogtooth Violet and Adder’s Tongue. In some cases, the same name is used for several different species in different parts of the world e.g. Bluebell. Under the international system of botanical naming any given species can only have one Latin binomial (genus & species) which cannot be used for any other species. This is the reason that Latin names are very important to serious botanists.

There have also been some changes in the families. The Goosefoot family (Chenopodiaceae) is included in the Amaranthaceae. The Milkweed family (Asclepiadaceae) is included in the Apocynaceae. The Wintergreen and Indian Pipe families are included in the Heath family (Ericaceae). The semi-parasitic species in the Scrophulariaceae have been moved into the Broomrape Family (Orobanchaceae). The Yellow Loosestrifes and Scarlet Pimpernel have been separated from the Primrose family into the Myrsinaceae. All changes are noted in the family headings.

INTRODUCTION

Despite its rich botanical heritage, the Bruce-Grey area lacked an up-to-date published checklist of wild vascular plants until 1994. This publication fulfilled that need. Material for the checklist came from many sources. Most of the information relating to species, distribution and local rarity was assembled by Joe Johnson for the Ministry of Natural Resources (Johnson, 1990). Subsequent additions were gleaned from post 1989 inventory reports of Areas of Natural and Scientific Interest (A.N.S.I.) and wetlands, from visits to herbaria at Lakehead, Waterloo, and Guelph Universities, also by personal communication from Joe Johnson, Michael Oldham and others (see acknowledgements).

In the belief that amateur botanists find English names helpful, an effort has been made to find appropriate names for all the plants in the list. They have been culled from a variety of sources (see references) and Joe Johnson has drawn upon his wide store of literature and knowledge to find English names that conform, where possible, to local and provincial usage. Latin (scientific) names of species, genera and families in the third edition conformed to Newmaster et al (1998). In a few cases, pairs of similar species or subspecies which are difficult to separate were “lumped”, this is noted by “incl.” In this revision, name changes from volumes 1- 5, 8 and 19-26 of the Flora of North America have been incorporated. Scientific (Latin) names of genera and species are listed alphabetically within families, and families are listed alphabetically within the Ferns & Fern Allies, the Coniferophyta (Gymnosperms), the Magnoliopsida (Dicotyledons), and the Liliopsida (Monocotyledons).

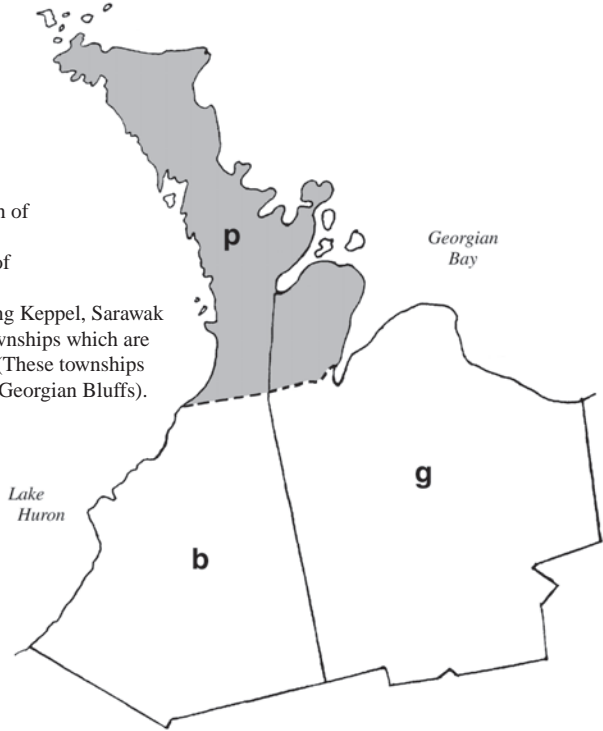
Note: Hybrids, subspecies and varieties are listed separately in a few cases. Hybrids are indicated by “x” between the genus and species names e.g. *Typha x glauca*; subspecies and varieties by “ssp.” or “var.” between the species name and the subspecies name.

Marginal annotations have been made as follows:

- * Naturalized - species native to areas outside Ontario, in most cases Europe or Asia
- E Species escaped from horticultural or agricultural planting; not well established.
- R Rare in Ontario - Natural Heritage Information Centre.
- C Native species of conservation concern - Natural Heritage Information Centre
- H Historical Record - not recorded for 35 years or more, in some cases less if a single colony is known to be extirpated.

The two counties have been divided into three zones (Johnson,1990):

- p** - Bruce Peninsula north of Highway 21
- b** - Bruce County south of Highway 21
- g** - Grey County excluding Keppel, Sarawak and part of Derby Townships which are part of the Peninsula (These townships now amalgamated as Georgian Bluffs).



Species not designated * or E have superscripted letters ^{p,b,g} indicating in which zone(s) they have been found. Absence of a letter in a superscripted species indicates that the species has not been recorded in that zone; for example a superscript of ^{b,g} would mean that it has been found in both Southern Bruce and Southern Grey Counties but has not been recorded for the Bruce Peninsula. Lower case letters indicate presence in the zone. Upper case letters are used where a native species is considered to be locally rare or very uncommon in the zone; for example: R *Ceratophyllum echinatum*^{P,B} shows that this provincially rare species is recorded from the Bruce Peninsula and Southern Bruce County and is rare in both zones. It is not listed for Southern Grey. No attempt has been made to show zones or rarity of naturalized species. Bold type-face for upper case ^{P,B,G} indicates “rare”. Regular type-face for “P” indicates “very uncommon”; this is only defined for the Bruce Peninsula (Johnson, 1990). Brackets around a lower case p, b or g or around all three, indicate the degree of occurrence was not determined. This was due either to (a) Identification problems or (b). The degree of occurrence was not determined for species considered to be weeds or dubiously native to the applicable zone(s). (Johnson, 1990)

The Bruce Peninsula has many extreme or unusual habitats such as escarpment cliffs, alvars, dolostone bedrock shores, marl fens and sand dunes. In addition, many species are at or near their range limits. Others occur only in the Great Lakes basin. Some are relict populations. This has resulted in a high number of plant species that are rare in Ontario. The flora of Southern Bruce County and Southern Grey County has not been as extensively studied as that of the Bruce Peninsula. As such, the local rarity designations are more tentative for these two zones. With further study it is anticipated that more species will be added to the checklist from these zones.

Historical records show that a number of populations of interesting species have already been eliminated through development or natural processes. Information on what remains will be very important in the future. We hope that botanists, both amateur and professional, will provide input by reporting rare species and additions to the lists for each zone. This, and other information which can improve later editions of this checklist will be greatly appreciated. A form indicating the information required is included in Appendix B and should be sent to:

The Natural Heritage Information Centre (NHIC)
Ministry of Natural Resources
300 Water Street, P.O. Box 7000
Peterborough, Ontario K9J 8M5

The ministry will immediately incorporate provincially rare plant information in ongoing resource management planning. Locally rare plant data, reports of new species and any other information should also be forwarded to the Bruce-Grey Plant Committee for incorporation in future editions of this plant checklist.

The present list includes 1463 taxa (species, subspecies and hybrids) from 133 families. Provincially rare taxa number 82; taxa of conservation concern 5.

ACKNOWLEDGEMENTS

The Bruce-Grey Plant Committee thanks all those who have cooperated in the production of this list since its inception.

The Executive of the Owen Sound Field Naturalists for initiating and helping finance the original project and the **Bruce-Grey Plant Committee** for executing it.

Original Plant Committee Members:

Joe Johnson, Professional Botanist, for sharing his vast store of information and spending many hours working on the English names and assisting with proof reading of the original edition. For accumulating information, up-dating data and proof-reading the third edition.

Bob Gray Area Ecologist, **Ministry of Natural Resources** (retired 2005), for releasing information, facilitating the project in innumerable ways, supervising the summer assistant and assisting with editing.

Nels Maher (deceased 2005) for information on ferns and fern allies and for assisting with editing and printing.

Joan Crowe for supervising the summer assistant, imparting her knowledge of herbarium techniques and vascular plants and assisting with proof reading and editing. For preparing and editing the subsequent editions

Ellen Hull for the final proof reading of the first edition.

Orris and Ellen Hull For checking names and authorities against Newmaster et al (1998) for the third edition and for suggesting a number of corrections.

Mac Campbell of the Saugeen Field Naturalists for plant records.

Other OSFN members

Lorraine Brown, coordinator, for hiring a student, dealing with the administration and assisting with editing for the first edition.

Walter Crowe for assisting with the herbarium search at the University of Waterloo, for proof reading the fourth edition.

Betty Ker and **Marg Gaviller** OSFN Treasurers, for assistance with administration.

Malcolm Kirk, for additional plant records including some in the third edition.

Barbara Palmer and **Pat and Eileen O'Connor** for proof reading the fourth edition.

Additional assistance from:

Julie Ottewell, summer assistant, for taking directions and instructions from everyone else and for working on herbarium searches, checking innumerable documents and for production of the computerized list for the first edition.

Donald Britton University of Guelph, for information on fern distribution.

Mark Cressman for additional records for the 2010 edition.

Carol Ann Lacroix for making the facilities of the University of Guelph Herbarium available.

Erika North and members of the **Thunder Bay Field Naturalists** for searching Lakehead University Herbarium for Bruce-Grey records.

Mike Oldham Botanist/Herpetologist of the **Natural Heritage Information Centre**, for additional information and technical and professional advice. Also for continuing to provide up-dated information especially on rare species.

Joan Venn for making the facilities of the University of Waterloo Herbarium available.

Environmental Youth Corps, Ministry of Natural Resources for providing the funding to undertake the original project.

Saugeen Field Naturalists for financial assistance and support for the original project.

FERNS & FERN ALLIES

DIVISION LYCOPODIOPHYTA

Lycopodiaceae – “Clubmoss Family”

Note: The genus *Lycopodium* is now split into the following four genera.
In most reference books they will all be found under *Lycopodium*.

Diphasiastrum (Lycopodium) “False Diphasium”

- Diphasiastrum digitatum* (Dill.) Holub ^{p,b,g} Southern Ground Cedar, Crowfoot Clubmoss
Diphasiastrum tristachyum (Pursh) Holub ^P Ground Cedar

Huperzia (Lycopodium) “Gemma Firmoss”

- Huperzia lucidula* (Michx.) Trevis. ^{p,b,g} Shining Clubmoss (Firmoss)

Lycopodiella (Lycopodium) “Bog Clubmoss”

- Lycopodiella inundata* (L.) Holub ^{B,G} Bog Clubmoss

Lycopodium “Clubmoss”

- Lycopodium annotinum* L. ^{p,b,g} Bristly Clubmoss
Lycopodium clavatum L. ^{p,b,g} Staghorn Clubmoss, Common Clubmoss
Lycopodium dendroideum Michaux ^(p,g) Prickly Tree Clubmoss, Ground Pine
Lycopodium obscurum L. ^(p,b,g) Flat Branched Tree Clubmoss or Ground Pine

Selaginellaceae – “Spikemoss Family”

- Selaginella eclipses* W.R.Buck (*S. apoda*) ^{p,b,g} Meadow Spikemoss
Selaginella selaginoides (L.) P-Beauv. ^{p,B,G} Northern or Bog Spikemoss

DIVISION EQUISETOPHYTA (SPHENOPHYTA)

Equisetaceae – “Horsetail Family”

- Equisetum arvense* L. ^{p,b,g} Field Horsetail
Equisetum fluviatile L. ^{p,b,g} Swamp or Water Horsetail
Equisetum hyemale L. ^{p,b,g} Scouring Rush
Equisetum laevigatum R.Br. ^P Smooth Scouring Rush
Equisetum palustre L. ^{P,B,G} Marsh Horsetail
Equisetum pratense Ehrh. ^{RG} Shade or Meadow Horsetail
Equisetum scirpoides Michaux ^{p,b,g} Dwarf Scouring Rush
Equisetum sylvaticum L. ^{P,b,g} Wood Horsetail
Equisetum variegatum Schleicher ^{p,b,g} Variegated Horsetail or Scouring Rush

DIVISION PTERIDODOPHYTA “FERNS”

Aspleniaceae – “Spleenwort Family”

	<i>Asplenium platyneuron</i> (L.) BSP. ^{P,G}	Ebony Spleenwort
	<i>Asplenium rhizophyllum</i> L. ^{P,B,g}	Walking Fern
	(<i>Camptosorus rhizophyllus</i> (L.) Link)	
R	<i>Asplenium ruta-muraria</i> L. ^P	Wall Rue
C	<i>Asplenium</i> (<i>Phyllitis</i>) <i>scolopendrium</i> L.	Hart’s Tongue Fern
	var. <i>americanum</i> (Fern.) Kartesz & Ghandi ^{P,B,g}	
	<i>Asplenium trichomanes</i> L. ^{P,B,g}	Maidenhair Spleenwort
	<i>Asplenium trichomanes-ramosum</i> L. ^{P,g}	Green Spleenwort

Blechnaceae – “Chain Fern Family”

	<i>Woodwardia virginica</i> (L.) Smith ^{P,G}	Virginia Chain Fern
--	---	---------------------

Dennstaedtiaceae – “Bracken Family”

	<i>Dennstaedtia punctilobula</i> (Michx.) T.M. ^{P,B,G}	Hay-scented Fern
	<i>Pteridium aquilinum</i> (L.) Kuhn ^{P,b,g}	Bracken

Dryopteridaceae – “Wood Fern Family”

	<i>Athyrium filix-femina</i> (L.) Roth ^{P,b,g}	Lady Fern
	<i>Cystopteris bulbifera</i> (L.) Bernhardt ^{P,b,g}	Bulblet Fern, Bulblet Bladder Fern
	<i>Cystopteris fragilis</i> (L.) Bernhardt ^{P,B,g}	Fragile Fern
R	<i>Cystopteris laurentiana</i> (Weath.) Blas. ^{(P),G}	Laurentian Bladder or Fragile Fern
	<i>Cystopteris tenuis</i> (Michaux) Desvaux ^{(P),g}	Mackay’s Fragile Fern
	<i>Deparia acrostichoides</i> (Swartz) M.Kato ^{P,b,g}	Silvery Glade Fern
	(<i>Athyrium thelypteroides</i> (Swartz) Desvaux)	
	<i>Diplazium pycnocarpon</i> (Spr.) M.Broun ^{P,B,g}	Narrow-leaved Glade Fern
	(<i>Athyrium pycnocarpon</i> (Sprengel) Tidestr.)	
	<i>Dryopteris carthusiana</i> (Villars) H.P.Fuchs ^{P,b,g}	Spinulose Wood Fern
	<i>Dryopteris clintoniana</i> (D.C.Eaton) Dow. ^{P,b,g}	Clinton’s Fern, Clinton’s Wood Fern
	<i>Dryopteris cristata</i> (L.) A.Gray ^{P,b,g}	Crested Shield Fern, Crested Wood Fern
	<i>Dryopteris filix-mas</i> (L.) Schott ^{P,g}	Male Fern
	<i>Dryopteris goldiana</i> (Hooker) A.Gray ^{P,B,g}	Goldie’s Fern, Goldie’s Wood Fern
	<i>Dryopteris intermedia</i> (Muhl.) A.Gray ^{P,b,g}	Evergreen Wood Fern
	<i>Dryopteris marginalis</i> (L.) A.Gray ^{P,b,g}	Marginal Shield Fern
	<i>Gymnocarpium dryopteris</i> (L.) Newman ^{P,b,g}	Oak Fern
R	<i>Gymnocarpium robertianum</i> (Hoffm.) Newm. ^P	Robert’s or Limestone Oak Fern
	<i>Matteuccia struthiopteris</i> (L.) Todaro ^{P,b,g}	Ostrich Fern
	<i>Onoclea sensibilis</i> L. ^{P,b,g}	Sensitive Fern
	<i>Polystichum acrostichoides</i> (Michx.) Sch. ^{P,b,g}	Christmas Fern
	<i>Polystichum lonchitis</i> (L.) Roth ^{P,g}	Northern Holly Fern, Holly Fern
	<i>Woodsia oregana</i> D.C.Eaton ^P	Oregon Woodsia, Limestone Woodsia

Marsileaceae – “Water Clover Family”

- H* *Marsilea quadrifolia* L. Water Clover

Ophioglossaceae – “Adder’s Tongue Family”

- Botrychium dissectum* Sprengel ^{P,b,g} Cut-leaved or Dissected Grape Fern
Botrychium lunaria (L.) Swartz ^P Moonwort
Botrychium matricariifolium (Döll)A.Br. ^{PB,G} Daisy Leaf Grape Fern
Botrychium minganense Victorin ^P Mingan Moonwort
Botrychium multifidum (S.G.Gmel.)Rupr. ^{P,b,G} Leathery Grape Fern
R *Botrychium oneidense* (Gilbert) House ^{P,G} Blunt-lobed Grape Fern
Botrychium simplex Hitchcock ^{RG} Least Grape Fern
Botrychium virginianum (L.) Swartz ^{p,b,g} Rattlesnake Fern
Ophioglossum pusillum Rafinesque ^{PB,G} (Northern) Adder’s Tongue (Fern)

Osmundaceae – “Flowering Fern Family”

- Osmunda cinnamomea* L. ^{p,b,g} Cinnamon Fern
Osmunda claytoniana L. ^{Pb,g} Interrupted Fern
Osmunda regalis L. ^{p,b,g} Royal Fern

Polypodiaceae – “Polypody Family”

- Polypodium virginianum* L. ^{p,B,g} Common or Rock Polypody

Pteridaceae – “Maidenhair Fern Family”

- Adiantum pedatum* L. ^{p,b,g} (Northern) Maidenhair Fern
Cryptogramma stelleri (S.M.Gmel.) Prantl ^{p,g} Slender Cliffbrake
R *Pellaea atropurpurea* (L.) Link ^P Purple Stemmed Cliffbrake
Pellaea glabella Mett. ^{p,g} Smooth Cliffbrake

Thelypteridaceae – “Marsh Fern Family”

- Phegopteris connectilis* (Michx.) Watt ^{PB,G} Long or Northern Beech Fern
(*Thelypteris phegopteris* (L.) Slosson)
Thelypteris noveboracensis (L.) Nieuw. ^{P,b,G} New York Fern
Thelypteris palustris Schott ^{p,b,g} Marsh Fern

SPERMATOPHYTES – “SEED-BEARING PLANTS” DIVISION CONIFEROPHYTA (GYMNOSPERMS) – “CONIFERS”

Cupressaceae – “Cypress Family”

- Juniperus communis* L. ^{p,b,G} Common or Ground Juniper
Juniperus horizontalis Moench ^{p,b,G} Creeping Juniper
E *Juniperus virginiana* L. Eastern Red Cedar
Thuja occidentalis L. ^{p,b,g} (Eastern) White Cedar

Pinaceae – “Pine Family”

	<i>Abies balsamea</i> (L.) Miller ^{p,b,g}	Balsam fir
E	<i>Larix decidua</i> Miller	European Larch
	<i>Larix laricina</i> (Du Roi) K.Koch ^{p,b,g}	Tamarack
E	<i>Picea abies</i> (L.) Karsten	Norway Spruce
	<i>Picea glauca</i> (Moench) Voss ^{p,b,g}	White Spruce
	<i>Picea mariana</i> (Miller) BSP. ^{p,b,g}	Black Spruce
	<i>Pinus banksiana</i> Lambert ^{p,g}	Jack Pine
	<i>Pinus resinosa</i> Aiton ^{p,b}	Red Pine
	<i>Pinus strobus</i> L. ^{p,b,g}	(Eastern) White Pine
E	<i>Pinus sylvestris</i> L.	Scotch Pine
	<i>Tsuga canadensis</i> (L.) Carrière ^{p,b,g}	Eastern Hemlock

Taxaceae – “Yew Family”

	<i>Taxus canadensis</i> Marshall ^{p,b,g}	Canada or American Yew
--	---	------------------------

DIVISION MAGNOLIOPHYTA (ANGIOSPERMS) – “FLOWERING PLANTS”

CLASS MAGNOLIOPSIDA – “DICOTYLEDONS”

Aceraceae – “Maple Family”

	<i>Acer negundo</i> L. ^{p,(b),(g)}	Manitoba Maple
	<i>Acer pensylvanicum</i> L. ^{p,G}	Striped Maple, Moosewood Maple
E	<i>Acer platanoides</i> L.	Norway Maple
	<i>Acer rubrum</i> L. ^{p,b,g}	Red or Soft Maple
	<i>Acer saccharinum</i> L. ^{p,b,g}	Silver or Soft Maple
	<i>Acer saccharum</i> Marshall ^{p,b,g}	Sugar Maple
	<i>Acer spicatum</i> Lam. ^{p,b,g}	Mountain Maple

Amaranthaceae – “Amaranth Family” (including Chenopodiaceae – “Goosefoot Family”)

*	<i>Amaranthus albus</i> L.	Tumbleweed
	<i>Amaranthus powellii</i> S.Wats.	Green (Western) Pigweed
*	<i>Amaranthus retroflexus</i> L.	Redroot or Pigweed
	<i>Amaranthus tuberculatus</i> (Moq.) Sauer ^{PB}	Water Hemp
EH	<i>Atriplex hortensis</i> L.	Garden Orache
	<i>Atriplex patula</i> L. ^(p,b,g)	Spreading Orache, Spearscale
*	<i>Chenopodium album</i> L.	Lamb’s Quarters, Pigweed
*	<i>Chenopodium bonus-henricus</i> L.	Good King Henry
*H	<i>Chenopodium (Dysphania) botrys</i> L.	Jerusalem Oak, Feather Geranium

	<i>Chenopodium capitatum</i> (L.) Asch. ^{PB,g}	Strawberry Blite
*	<i>Chenopodium glaucum</i> L.	Oak-leaved Goosefoot
	<i>Chenopodium simplex</i> (Torrey) Raf. ^{PG}	Maple-leaved Goosefoot
*	<i>Chenopodium urbicum</i> L.	City Goosefoot
R	<i>Corispermum hookeri</i> Mosyakin ^{PB}	Hooker's Bugseed
*	<i>Salsola tragus</i> L.	Russian Thistle

Anacardiaceae – “Sumac Family”

	<i>Rhus aromatica</i> Aiton ^{PG}	Fragrant Sumac
	<i>Rhus typhina</i> L. ^{p,b,g}	Staghorn Sumac
	<i>Toxicodendron radicans</i> (L.) Kuntze ^{P,(g)}	Climbing Poison Ivy
	<i>Toxicodendron rydbergii</i> (Small ex Rydb.) McNeill ^{p,b,g}	(Western) Poison Ivy
	<i>Toxicodendron vernix</i> (L.) Kuntze ^G	Poison Sumac

Apiaceae (Umbelliferae) – “Parsley Family”

E	<i>Aegopodium podagraria</i> L.	Goutweed
	<i>Angelica atropurpurea</i> L. ^{PB,G}	Angelica
*	<i>Anthriscus sylvestris</i> (L.) Hoffm.	Wild Chervil
*	<i>Carum carvi</i> L.	Caraway
	<i>Cicuta bulbifera</i> L. ^{p,b,g}	Bulb-bearing or Bulbous Water Hemlock
	<i>Cicuta maculata</i> L. ^{p,b,g}	Water Hemlock, Spotted Cowbane
*	<i>Conium maculatum</i> L.	Poison Hemlock
	<i>Cryptotaenia canadensis</i> (L.) DC. ^{P,b,g}	Honewort
*	<i>Daucus carota</i> L.	Queen Anne's Lace, Wild Carrot
	<i>Heracleum lanatum</i> Michaux ^{PB,G}	Cow Parsnip, Wild Rhubarb
*	<i>Heracleum mantegazzianum</i> Som. & Lev.	Giant Hogweed
*	<i>Heracleum sphondylium</i> L.	European Cow Parsnip, Hogweed
	<i>Hydrocotyle americana</i> L. ^{PB,g}	Water Pennywort
E	<i>Levisticum officinale</i> Koch	Lovage
	<i>Osmorhiza berterii</i> DC. [<i>O. chilensis</i>] ^{n,B,G}	Mountain (Chilean) Sweet Cicely
	<i>Osmorhiza claytonii</i> (Michaux) Clarke ^{p,b,g}	Sweet Cicely
	<i>Osmorhiza longistylis</i> (Torrey) DC. ^{p,G}	Anise Root
*	<i>Pastinaca sativa</i> L.	Wild Parsnip
E	<i>Petroselinum crispum</i> (Miller) Nyman ex Hill	Parsley
	<i>Sanicula marilandica</i> L. ^{p,b,g}	Black Snakeroot
	<i>Sanicula odorata</i> (Raf.) Pryer & Phillippe ^{P,b,G}	Yellow Snakeroot
	<i>Sanicula trifoliata</i> Bickn. ^P	Beaked or Large-fruited Snakeroot
	<i>Sium suave</i> Walter ^{p,b,g}	Water Parsnip
R	<i>Zizia aptera</i> (A.Gray) Fern. ^P	Heart-leaved Alexanders
H	<i>Zizia aurea</i> (L.) Koch ^P	Golden Alexanders

Apocynaceae – Dogbane Family”
including Asclepiadaceae – “Milkweed Family”

	<i>Apocynum androsaemifolium</i> L. ^{p,b,g}	(Spreading) Dogbane
	<i>Apocynum cannabinum</i> L. ^{p,b,G}	Indian Hemp
	<i>Asclepias incarnata</i> L. ^{p,b,g}	Swamp Milkweed
	<i>Asclepias syriaca</i> L. ^{p,b,g}	Common Milkweed
	<i>Asclepias tuberosa</i> L. ^P	Butterfly Weed
	<i>Asclepias verticillata</i> L. ^(g)	Whorled Milkweed
E	<i>Cyanthum nigrum</i> (L.) Pers.	Black Swallow-wort
E	<i>Vinca minor</i> L.	Periwinkle, Myrtle

Aquifoliaceae – “Holly Family”

	<i>Ilex verticillata</i> (L.) A.Gray ^{p,b,g}	Winterberry
	<i>Nemopanthus mucronatus</i> (L.) Loes. ^{P,b,g}	Mountain Holly

Araliaceae – “Sarsaparilla Family”

	<i>Aralia hispida</i> Vent. ^{PG}	Bristly Sarsaparilla
	<i>Aralia nudicaulis</i> L. ^{p,b,g}	Wild Sarsaparilla
	<i>Aralia racemosa</i> L. ^{p,b,g}	Spikenard
E	<i>Hedera helix</i> L.	English Ivy
R	<i>Panax quinquefolius</i> L. ^{PB,g}	Ginseng
	<i>Panax trifolius</i> L. ^{b,G}	Dwarf Ginseng

Aristolochiaceae – “Birthwort Family”

	<i>Asarum canadense</i> L. ^{p,b,g}	Wild Ginger
--	---	-------------

Asteraceae (Compositae) – “Aster Family”

	<i>Achillea millefolium</i> L. ^{p,b,g}	Yarrow
E	<i>Achillea ptarmica</i> L.	Sneezeweed Yarrow
R	<i>Adenocaulon bicolor</i> Hook. ^{PG}	Trail Plant
	<i>Ambrosia artemisiifolia</i> L. ^(p,b,g)	Common Ragweed
	<i>Ambrosia trifida</i> L. ^{PB,G}	Giant Ragweed
	<i>Anaphalis margaritacea</i> (L.)B.& H. ^{p,b,g}	Pearly Everlasting
	<i>Antennaria howellii</i> Greene ^{p,b,g}	Field Pussytoes
	<i>Antennaria parlinii</i> Fern. ^{p,B,g}	Parlin’s or Plantain-leaved Pussytoes
*	<i>Anthemis cotula</i> L.	Stinking Mayweed
*	<i>Arctium minus</i> (Hill) Bernh.	Common Burdock
EH	<i>Artemisia abrotanum</i> L.	Southernwood
*	<i>Artemisia absinthium</i> L.	Absinthe, Common Wormwood
*	<i>Artemisia biennis</i> Willd.	Biennial Wormwood
	<i>Artemisia campestris</i> L. ^{p,b}	Tall Sagewort or Wormwood
	<i>Artemisia ludoviciana</i> Nutt.	Western or White Sage (Mugwort)

E	<i>Artemisia pontica</i> L.	Roman Wormwood
*	<i>Artemisia vulgaris</i> L.	Common Mugwort
	<i>Aster borealis</i> (Torrey & A.Gray) Prov. ^{P,b,g}	Rush or Northern Bog Aster
	[<i>Symphotrichum boreale</i> (Torrey & A.Gray) Å.Löve & D.Löve]	
*	<i>Aster (Symphyotrichum) brachyactis</i> S.F. Blake	Rayless or Western Annual Aster
	<i>Aster (Symphyotrichum) ciliolatus</i> Lindley ^{P,B,g}	Lindley's or Fringed Blue Aster
	<i>Aster (Symphyotrichum) cordifolius</i> L. ^{P,b,g}	Heart-leaved Aster
	<i>Aster (Symphyotrichum) ericoides</i> L. ^{Pb,g}	Heath Aster
	<i>Aster (Symphyotrichum) laevis</i> L. ^{P,b,G}	Smooth Aster
	<i>Aster (Symphyotrichum) lanceolatus</i> Willd. ^{P,b,g}	Lance-leaved or Panicked Aster
	<i>Aster (Symphyotrichum) lateriflorus</i> (L.) Britton ^{P,b,g}	Calico Aster
	<i>Aster (Eurybia) macrophyllus</i> L. ^{P,b,g}	Large-leaved Aster
	<i>Aster (Symphyotrichum) novae-angliae</i> L. ^{P,b,g}	New England Aster
	<i>Aster (Symphyotrichum) ontarionis</i> Wieg. ^{PB,G}	Ontario Aster
	<i>Aster (Symphyotrichum) pilosus</i> Willd. ^{P,b,G}	Frostweed Aster
	<i>Aster (Symphyotrichum) puniceus</i> L. ^{P,b,g}	Purple Stemmed Aster
	<i>Aster (Doellingeria) umbellatus</i> Miller ^{P,b,G}	Flat-topped White Aster
	<i>Aster (Symphyotrichum) urophyllus</i> Lindley ^{P,g}	Arrow-leaved Aster
E	<i>Balsamita major</i> Desf.(<i>Tanacetum balsamita</i> L.)	Costmary
*	<i>Bellis perennis</i> L.	English Daisy
	<i>Bidens cernua</i> L. ^{P,b,g}	Nodding Bur Marigold
	<i>Bidens frondosa</i> L. ^{P,b,g}	Devil's Beggarticks
	<i>Bidens tripartita</i> L. ^{P,b,g}	Swamp Beggarticks
	<i>Bidens vulgata</i> E.Greene ^{P,(g)}	Tall Beggarticks
C	<i>Cacalia (Arnoglossum) plantaginea</i> Raf. ^{P,b,G}	Indian Plantain
*	<i>Carduus acanthoides</i> L.	Wetted or Plumeless Thistle
*	<i>Carduus nutans</i> L.	Nodding Thistle
*	<i>Centaurea calcitrapa</i> L.	Purple Star Thistle
E	<i>Centaurea cyanus</i> L.	Cornflower
*	<i>Centaurea diffusa</i> Lam.	Tumble Knapweed
*	<i>Centaurea jacea</i> L.	Brown Knapweed
*	<i>Centaurea nigra</i> L.	Black Knapweed
*	<i>Centaurea nigrescens</i> Willd.	Tyrol or Short-fringed Knapweed
*	<i>Centaurea stoebe</i> L. ssp. <i>micranthos</i> (Gmel.) Hayek (Formerly <i>Centaurea maculosa</i> Lam.)	Spotted Knapweed
*	<i>Chrysanthemum leucanthemum</i> L. (<i>Leucanthemum vulgare</i> Lam.)	Ox Eye Daisy
*	<i>Cichorium intybus</i> L.	Chicory
*	<i>Cirsium arvense</i> (L.) Scop.	Canada or Creeping Thistle
R	<i>Cirsium hillii</i> (Canby) Fern. ^P (<i>C.pumilum</i> (Nutt.) Spreng. var. <i>hillii</i>)	Hill's Thistle
	<i>Cirsium muticum</i> Michaux ^{P,b,g}	Swamp Thistle

R	<i>Cirsium pitcheri</i> (Torr.) T. & G. ^{PB}	Pitcher's or Dune Thistle
*	<i>Cirsium vulgare</i> (Savi) Ten.	Bull Thistle
	<i>Conyza canadensis</i> (L.) Cronq. ^(p,b,g)	Horseweed, Canada Fleabane
	<i>Coreopsis lanceolata</i> L. ^P	Lance-leaved Coreopsis
*	<i>Crepis tectorum</i> L.	Hawksbeard
*	<i>Echinops sphaerocephalus</i> L.	Globe Thistle
	<i>Erechtites hieracifolia</i> (L.) Raf. ^P	Burnweed, Pilewort
	<i>Erigeron annuus</i> (L.) Pers. ^{p,b,g}	Annual Daisy Fleabane
	<i>Erigeron philadelphicus</i> L. ^{p,b,g}	Philadelphia Fleabane
C	<i>E. philadelphicus</i> L. var. <i>provancheri</i> (Vict. & Rous.) B. Boivin ^P	Provancher's Fleabane
	<i>Erigeron strigosus</i> Muhlenb. Ex Willd. ^{p,b,g}	Rough Daisy Fleabane
	<i>Eupatorium (Eutrochium) maculatum</i> L. ^{p,b,g}	Spotted Joe Pye Weed
	<i>Eupatorium perfoliatum</i> L. ^{p,b,g}	Boneset
	<i>Eupatorium rugosum</i> Houtt. ^{p,b,g}	White Snakeroot
	(<i>Ageratina altissima</i> (L.) King & Rob.)	
	<i>Euthamia (Solidago) graminifolia</i> (L.) Nutt. ^{p,b,g}	Grass-leaved Goldenrod
E	<i>Gaillardia aristata</i> Pursh	Common Blanket Flower
*	<i>Galinsoga quadriradiata</i> Ruiz, Lopez & Pavón (<i>Pseudo</i>) <i>gnaphalium macounii</i> (Greene) Kart. ^{p,b,(g)}	Hairy Galinsoga Clammy Cudweed; Macoun's Rabbit Tobacco
	(<i>Pseudo</i>) <i>gnaphalium obtusifolium</i> (L.) Hilliard ^{PB,g}	Fragrant Cudweed; Eastern Rabbit Tobacco
*	<i>Gnaphalium uliginosum</i> L.	Low (Marsh) Cudweed
*	<i>Grindelia squarrosa</i> (Pursh) Dunal	Gumweed, Tarweed; Resinweed
	<i>Helenium autumnale</i> L. ^{p,B}	Sneezeweed
*	<i>Helenium flexuosum</i> Raf.	Purple Headed Sneezeweed
E	<i>Helianthus annuus</i> L.	Common Sunflower
*	<i>Helianthus giganteus</i> L.	Tall Sunflower
*	<i>Helianthus pauciflorus</i> Nutt. (<i>H. rigidus</i>)	Showy Sunflower
E	<i>Helianthus tuberosus</i> L.	Jerusalem Artichoke
	<i>Heliopsis helianthoides</i> (L.) Sweet ^(b)	Oxeye or False Sunflower
*	<i>Hieracium aurantiacum</i> L.	Orange Hawkweed; Devil's Paintbrush
*	<i>Hieracium caespitosum</i> Dumort	King Devil; Yellow Hawkweed
*	<i>Hieracium x floribundum</i> Wimmer & Grab.	Glaucous Hawkweed
*	<i>Hieracium lachenalii</i> C.Gmelin	Common or Showy Hawkweed
*	<i>Hieracium pilosella</i> L.	Mouse-ear Hawkweed
*	<i>Hieracium piloselloides</i> Villars	(Glaucous) King Devil
	<i>Hieracium umbellatum</i> L. ^P	Northern (Canada) Hawkweed
R	<i>Hymenoxys (Tetraneuris) herbacea</i> (Greene) Cronq. ^P	Lakeside Daisy, Stemless Rubber Weed
*	<i>Hypochaeris radicata</i> L.	(Hairy) Cat's Ear

*	<i>Inula helenium</i> L.	Elecampane
	<i>Lactuca biennis</i> (Moench) Fern. ^{p,b,g}	Tall Blue Lettuce
	<i>Lactuca canadensis</i> L. ^{p,b,g}	Canada or Wild Lettuce
*	<i>Lactuca serriola</i> L.	Prickly Lettuce
*	<i>Lapsana communis</i> L.	Nipplewort
*	<i>Leontodon autumnalis</i> L.	Fall Dandelion or Hawkbit
*	<i>Leontodon saxatilis</i> Lamarck	Hairy or Lesser Hawkbit
R	<i>Liatris cylindracea</i> Michaux ^B	Blazing Star
ER	<i>Liatris spicata</i> (L.) Willd. ^G	Spiked Blazing Star
*	<i>Matricaria discoidea</i> (<i>matricarioides</i>) DC.	Pineapple Weed (native to NW North America)
*	<i>Matricaria perforata</i> Mérat (<i>Tripleurospermum inodorum</i> (L.) Schultz)	Scentless Chamomile (Mayweed)
	<i>Megalodonta</i> (<i>Bidens</i>) <i>beckii</i> (Torrey) E.Green ^P	Water Marigold
*	<i>Onopordum acanthium</i> L.	Scotch Thistle
	<i>Packera</i> (<i>Senecio</i>) <i>aurea</i> (L.) Á. & D.Löve ^{p,b,g}	Golden Ragwort
R	<i>Packera</i> (<i>Senecio</i>) <i>obovata</i> (Muhlen.) Web & Á.Löve ^P	Roundleaf Ragwort
	<i>Packera</i> (<i>Senecio</i>) <i>paupercula</i> (Michx.) Á. & D.Löve ^{p,b,G}	Balsam Ragwort
	<i>Petasites frigidus</i> (L.) Fries ^{p,b,G}	(Palmate-leaved) Sweet Coltsfoot
*	<i>Picris hieracioides</i> L.	Hawkweed Ox-tongue
	<i>Polymnia canadensis</i> L. ^{B,G}	Small or Pale-flowered Leaf-cup
	<i>Prenanthes alba</i> L. ^{p,b,g}	White Lettuce, Rattlesnake Root
	<i>Prenanthes altissima</i> L. ^{p,b,g}	Tall White Lettuce or Rattlesnake Root
	<i>Prenanthes racemosa</i> Michx. ^{p,b,G}	Glaucous White Lettuce or Rattlesnake Root
ER	<i>Ratibida</i> (<i>Rudbeckia</i>) <i>pinnata</i> (Vent.) Barnhart	Gray-headed Coneflower
*R	<i>Rudbeckia fulgida</i> Aiton	Eastern or Orange Coneflower
	<i>Rudbeckia hirta</i> L. ^(p,b,g)	Black-eyed Susan
	<i>Rudbeckia laciniata</i> L. ^{p,B,G}	Cut-leaf Coneflower, Golden Glow
*	<i>Rudbeckia triloba</i> L.	Three-lobed or Thin-leaved Coneflower
*	<i>Senecio jacobaea</i> L.	Tansy Ragwort, Stinking Willie
*	<i>Senecio vulgaris</i> L.	Common Groundsel
ER	<i>Silphium perfoliatum</i> L. ^B	Cup-plant
R	<i>Silphium terebinthinaceum</i> Jacq. ^B	Prairie Dock
	<i>Solidago altissima</i> L. ^{p,b,g}	Late or Tall Goldenrod
H	<i>Solidago arguta</i> Aiton ^G	Sharp-leaved Goldenrod
	<i>Solidago caesia</i> L. ^{PB,G}	Blue-stemmed Goldenrod
	<i>Solidago canadensis</i> L. ^{p,b,g}	Canada Goldenrod
	<i>Solidago flexicaulis</i> L. ^{p,b,g}	Zigzag Goldenrod
	<i>Solidago gigantea</i> Aiton ^{p,b,g}	Late Goldenrod
	<i>Solidago hispida</i> Muhlenb. ^{p,b,G}	Hairy Goldenrod

R	<i>Solidago houghtonii</i> Torrey & A.Gray ^P	Houghton's Goldenrod
	<i>Solidago juncea</i> Aiton ^{p,B,G}	Early Goldenrod
	<i>Solidago nemoralis</i> Aiton ^{p,b,g}	Gray Goldenrod
	<i>Solidago ohioensis</i> Riddell ^{p,b,G}	Ohio Goldenrod
	<i>Solidago ptarmicoides</i> (Torr. & Gray) B.Boivin ^{p,b}	Upland White Aster
ER	<i>Solidago rigida</i> L.	Stiff-leaved Goldenrod
	<i>Solidago rugosa</i> Miller ^{p,b,g}	Rough-stemmed Goldenrod
R	<i>Solidago simplex</i> Kunth var. <i>ontarioensis</i> Ringius ^P	Ontario Goldenrod
	<i>Solidago uliginosa</i> Nutt. ^{p,b,g}	Bog Goldenrod
*	<i>Sonchus arvensis</i> L.	Perennial Sow Thistle
*	<i>Sonchus asper</i> (L.) Hill	Spiny (Annual) Sow Thistle
*	<i>Sonchus oleraceus</i> L.	Annual or Common Sow Thistle
*	<i>Tanacetum parthenium</i> (L.) Schultz-Bip.	Feverfew
*	<i>Tanacetum vulgare</i> L.	Common Tansy
*	<i>Taraxacum erythrospermum</i> Andrz.	Red-seeded Dandelion
*	<i>Taraxacum officinale</i> F.H.Wiggers	Common Dandelion
*	<i>Taraxacum palustre</i> (Lyons) Symons	Marsh Dandelion
*	<i>Tragopogon dubius</i> Scop.	Goat's Beard
*	<i>Tragopogon porrifolius</i> L.	Salsify, Oyster Plant
*	<i>Tragopogon pratensis</i> L.	Meadow Goat's Beard
*	<i>Tussilago farfara</i> L.	Coltsfoot
	<i>Xanthium strumarium</i> L. ^B	Cocklebur, Clotbur

Balsaminaceae – “Touch-Me-Not Family”

	<i>Impatiens capensis</i> Meerb. ^{p,b,g}	Spotted Touch-me-not or Jewelweed
E	<i>Impatiens glandulifera</i> Royle	Purple Touch-me-not, Himalayan Balsam
	<i>Impatiens pallida</i> Nutt. ^{p,b,g}	Pale Touch-me-not or Jewelweed

Berberidaceae – “Barberry Family”

E	<i>Berberis aquifolium</i> Pursh	Oregon Grape
E	<i>Berberis thunbergii</i> DC.	Japanese Barberry
*	<i>Berberis vulgaris</i> L.	Common Barberry
	<i>Caulophyllum thalictroides</i> (L.) Michaux ^{p,b,g}	Blue Cohosh
	<i>C. giganteum</i> (Farwell) Leconte & Blackwell ^{p,b,g}	Early Blue Cohosh
	<i>Podophyllum peltatum</i> L. ^G	May Apple, Mandrake

Betulaceae – “Birch Family”

E	<i>Alnus glutinosa</i> (L.) Gaertner	Black Alder
	<i>Alnus incana</i> (L.) Moench ^{p,b,g}	Speckled Alder
	<i>Betula alleghaniensis</i> Britton ^{p,b,g}	Yellow Birch
	<i>Betula papyrifera</i> Marshall ^{p,b,g}	White Birch, Paper Birch
E	<i>Betula pendula</i> Roth	Silver Birch, European Birch

E	<i>Betula pubescens</i> Ehrh.	Downy Birch, European White Birch
	<i>Betula pumila</i> L. ^{p.B.g}	Dwarf or Swamp Birch
	<i>Carpinus caroliniana</i> Walter ^{p.B.g}	Blue Beech, American Hornbeam
	<i>Corylus cornuta</i> Marshall ^{p.B.g}	Beaked Hazelnut
	<i>Ostrya virginiana</i> (Miller) K.Koch ^{p.B.g}	Hop Hornbeam, Ironwood

Boraginaceae – “Forget-Me-Not Family”

*H	<i>Anchusa arvensis</i> (L.) M.Bieb.	Small Bugloss, Alkanet
*	<i>Buglossoides arvensis</i> (L.) Johnston (<i>Lithospermum arvense</i>)	Corn or Field Gromwell
	<i>Cynoglossum boreale</i> Fern. ^{p.B.G}	Northern Wild Comfrey
*	<i>Cynoglossum officinale</i> L.	Hound’s Tongue
*	<i>Echium vulgare</i> L.	Viper’s Bugloss, Blueweed
	<i>Hackelia deflexa</i> (Wahlenb.) Opiz ^{p.B.g}	Stickseed, Beggar’s Lice
	<i>Hackelia virginiana</i> (L.) I.M.Johnston ^{p.B.g}	Virginia Stickseed
*	<i>Lappula squarrosa</i> (Retz.) Dumort	Two-row Stickseed
R	<i>Lithospermum caroliniense</i> (Walt.) MacM. ^{p.B}	Plains or Golden or Hairy Puccoon
*	<i>Lithospermum officinale</i> L.	European Gromwell
*	<i>Myosotis discolor</i> Pers.	Two-coloured Forget-me-not
	<i>Myosotis laxa</i> Lehm. ^{p.B.g}	Smaller Forget-me-not
*	<i>Myosotis scorpioides</i> L. var. <i>scorpioides</i>	Water Forget-me-not
*	<i>Myosotis scorpioides</i> L. var. <i>arvensis</i> L.	Field Forget-me-not
*	<i>Myosotis stricta</i> Link	Blue Scorpion Grass
*	<i>Myosotis sylvatica</i> Hoffm.	Garden Forget-me-not
	<i>Myosotis verna</i> Nutt. ^P	White Forget-me-not
*	<i>Symphytum asperum</i> Lepech.	Prickly or Rough Comfrey
*	<i>Symphytum officinale</i> L.	Common Comfrey

Brassicaceae (Cruciferae) – “Mustard Family”

*	<i>Alliaria petiolata</i> (Bieb.) Cavara & Grande	Garlic Mustard
*	<i>Alyssum alyssoides</i> (L.) L.	Yellow or Pale Alyssum
*	<i>Arabidopsis thaliana</i> (L.) Heynh.	Mouse-ear Cress
E	<i>Arabis alpina</i> L. ssp. <i>caucasica</i> (Schl. ex Wd.) Briq.	Wall Rock Cress
R	<i>Arabis divaricarpa</i> Nels.var. <i>dacotica</i> (Greene) Boivin ^{p.G} (<i>Boechera grahamii</i>)	Spreading-fruited Rock Cress
	<i>Arabis drummondii</i> A.Gray ^{p.B}	Drummond’s Rock Cress
	<i>Arabis glabra</i> (L.) Bernh. ^{p.B.g}	Tower Mustard
	<i>Arabis hirsuta</i> (L.) Scop. ^{p.B.G}	Hairy Rock Cress
	<i>Arabis holboellii</i> Hornem. ^P	Reflexed or Holboell’s Rock Cress
	<i>Arabis lyrata</i> L. ^{p.B}	Lyre-leaved Rock Cress
	<i>Armoracia lacustris</i> (A.Gray) Al-Sh. & V.B. ^{p.G}	Lake Cress
E	<i>Armoracia rusticana</i> (Lam.) Gaert. M. & S.	Horse Radish

- * *Barbarea vulgaris* R.Br.
 * *Berteroa incana* (L.) DC.
 * *Brassica juncea* (L.) Czernj.
 * *Brassica nigra* (L.) Koch
 * *Brassica rapa* L.
Cakile edentula (Bigelow) Hook. ^{PB}
 * *Camelina microcarpa* Andr. ex DC.
 * *Capsella bursa-pastoris* (L.) Medikus
Cardamine bulbosa (Schreb.) BSP. ^P
Cardamine concatenata (Michx.) Schw. ^{Pg}
Cardamine diphylla (Michaux) A. Wood ^{p,b,g}
 * *Cardamine flexuosa* With.
 * *Cardamine hirsuta* L.
R *Cardamine x maxima* (Nutt.) Alph. Wood ^G
Cardamine pennsylvanica Muhl. ^{p,b,g}
Cardamine pratensis L. ssp. *angustifolia*
 (Hook.) O.Schultz ^{p,b,G}
 ***H** *Cardaria draba* (L.) Desv.
Descurainia pinnata (Walter) Britton ^P
H *Descurainia richardsonii* (Sweet) Schulz
 * *Diplotaxis muralis* (L.) DC.
 * *Diplotaxis tenuifolia* (L.) DC.
R *Draba cana* Rydb. ^P
 * *Erophila verna* [*Draba verna*] (L.) Chevall.
 * *Erucastrum gallicum* (Willd.) Schulz
 * *Erysimum cheiranthoides* L.
 * *Erysimum inconspicuum* (Wats.) Macm. ^(p,b,g)
 * *Hesperis matronalis* L.
 * *Isatis tinctoria* L.
 * *Lepidium campestre* (L.) R.Br.
 * *Lepidium densiflorum* Schrad.
 * *Lepidium ruderale* L.
E *Lobularia maritima* (L.) Desv.
E *Lunaria annua* L.
 * *Nasturtium microphyllum* (Boenn.) Reichb.
 * *Nasturtium officinale* R.Br. ex Aiton
 * *Neslia paniculata* (L.) Desv.
 * *Raphanus raphanistrum* L.
C *Rorippa aquatica* (*Armoracia lacustris*)
 (A.Gray) Al-S. & V.B.) ^{Pg}
Rorippa palustris (L.) Besser ^{p,b,g}
 * *Rorippa sylvestris* (L.) Besser
- Winter Cress, Yellow Rocket
 Hoary Alyssum
 Indian or Chinese Mustard
 Black Mustard
 Field Mustard, Bird's Rape, Wild Turnip
 Sea Rocket
 False Flax
 Shepherd's Purse
 Spring Cress
 Cut-leaved Toothwort
 Two-leaved or Broad-leaved Toothwort
 Bitter Cress
 Hairy Bitter Cress
 Three-leaved or Large Toothwort
 Pennsylvania Bitter Cress
 Cuckoo Flower, Lady's Smock
 Hoary Cress
 Green Tansy Mustard
 Gray Tansy Mustard
 Stinking Wall Rocket
 Narrow-leaved Wall Rocket
 Hairy-fruited Whitlow Grass
 Whitlow Grass
 Dog Mustard
 Wormseed or Treacle Mustard
 Small-flowered Prairie Rocket
 Dame's Rocket, Dame's Violet
 Woad
 Field Pepper Grass
 Common Pepper Grass
 Stinking Pepperweed
 Sweet Alyssum
 Honesty
 Narrow-fruited Water Cress
 Water Cress
 Ball Mustard
 Wild Radish, Jointed Charlock
 Lake Cress
 (Marsh) Yellow Cress
 Creeping Yellow Cress

* <i>Sinapsis alba</i> L.	White Mustard
* <i>Sinapis arvensis</i> L.	Charlock, Wild Mustard
* <i>Sisymbrium altissimum</i> L.	Tumble Mustard
* <i>Sisymbrium officinale</i> (L.) Scop.	Hedge Mustard
* <i>Thlaspi arvense</i> L.	(Field) Penny Cross, Stinkweed

Cabombaceae – “Water Shield Family”

<i>Brasenia schreberi</i> J.Gmelin ^{PB,G}	Water Shield
--	--------------

Callitrichaceae – “Water Starwort Family”

<i>Callitriche hermaphroditica</i> L. ^P	Narrow-leaved Water Starwort
<i>Callitriche palustris</i> L. ^{PB}	Common Water Starwort

Campanulaceae – “Bellflower Family”

<i>Campanula aparinoides</i> Pursh ^{p,b,g}	Marsh Bellflower
E <i>Campanula medium</i> L.	Canterbury Bells
E <i>Campanula persicifolia</i> L.	Peach-leaved Bellflower
* <i>Campanula rapunculoides</i> L.	Creeping Bellflower
<i>Campanula rotundifolia</i> L. ^{p,b}	Harebell
<i>Lobelia cardinalis</i> L. ^{p,b,g}	Cardinal Flower
<i>Lobelia inflata</i> L. ^{P,b,g}	Indian Tobacco
<i>Lobelia kalmii</i> L. ^{p,b,g}	Kalm’s Lobelia, Brook Lobelia
<i>Lobelia siphilitica</i> L. ^{PB,g}	Great Lobelia
<i>Lobelia spicata</i> Lam. ^{p,b}	Pale Spiked Lobelia

Cannabaceae – “Hemp Family”

E <i>Humulus lupulus</i> L.	Common Hops
-----------------------------	-------------

Capparidaceae – “Caper Family”

<i>Polanisia dodecandra</i> (L.) DC. ^(p,b,g)	(Roughseed) Clammyweed
---	------------------------

Caprifoliaceae – “Honeysuckle Family”

<i>Diervilla lonicera</i> Miller ^{p,b,g}	Bush Honeysuckle
<i>Linnaea borealis</i> L. ^{p,b,g}	Twinflower
<i>Lonicera canadensis</i> Bartram ^{p,b,g}	Canada Fly Honeysuckle
<i>Lonicera dioica</i> L. ^{p,b,g}	Twining or Glaucous Honeysuckle
<i>Lonicera hirsuta</i> Eaton ^{p,b,g}	Hairy Honeysuckle
E <i>Lonicera morrowii</i> A.Gray	Morrow’s Honeysuckle
<i>Lonicera oblongifolia</i> (Goldie) Hook. ^{p,b,g}	Swamp Fly Honeysuckle
E <i>Lonicera sempervirens</i> L.	Trumpet Honeysuckle
* <i>Lonicera tatarica</i> L.	Tartarian Honeysuckle
<i>Lonicera villosa</i> (Michx.)R. & S. ^{P,b,g}	Mountain Fly Honeysuckle

	<i>Sambucus canadensis</i> L. ^{Pb,g}	Common Elder
	<i>Sambucus racemosa</i> L. ^{p,b,g}	Red-berried Elder
	<i>Symphoricarpos albus</i> (L.) S.F.Blake ^{p,G}	Snowberry
	<i>Triosteum aurantiacum</i> E.Bickn. ^{p,b,g}	Horse Gentian; Wild Coffee
	<i>Viburnum acerifolium</i> L. ^{B,G}	Maple-leaved Viburnum, Dockmackie
	<i>Viburnum cassinoides</i> L. ^{p,b,g}	Witherod, Wild Raisin
	<i>Viburnum edule</i> (Michaux) Raf. ^P	Squashberry
E	<i>Viburnum lantana</i> L.	Wayfaring Tree
	<i>Viburnum lantanooides</i> Michaux ^{p,G}	Hobble-bush
	<i>Viburnum lentago</i> L. ^{p,b,g}	Nannyberry
E	<i>Viburnum opulus</i> L.	Guelder Rose
	<i>Viburnum rafinesquianum</i> Schultes ^{p,B,G}	Downy Arrowwood
	<i>Viburnum trilobum</i> Marshall ^{p,b,g}	Highbush Cranberry

Caryophyllaceae – “Pink Family”

*H	<i>Agrostemma githago</i> L.	Corn Cockle
*	<i>Arenaria serpyllifolia</i> L.	Thyme Leaved Sandwort
	<i>Cerastium arvense</i> L. ssp. <i>strictum</i> Gaud. ^{p,(g)}	Field Chickweed
*	<i>Cerastium fontanum</i> Baumg.	Mouse-ear Chickweed
*	<i>Cerastium glomeratum</i> Thuill.	Sticky Mouse-ear
	<i>Cerastium nutans</i> Raf. ^P	Nodding Chickweed
*	<i>Cerastium pumilum</i> Curtis	Dwarf Mouse-ear
*	<i>Cerastium semidecandrum</i> L.	Small Mouse-ear Chickweed
E	<i>Cerastium tomentosum</i> L.	Snow-in-Summer, Dusty Miller
*	<i>Dianthus armeria</i> L.	Deptford Pink
E	<i>Dianthus barbatus</i> L.	Sweet William
E	<i>Gypsophila paniculata</i> L.	Baby’s Breath
	<i>Minuartia michauxii</i> (Fenzl) Farwell ^{p,B}	Rock Sandwort
E	<i>Petrorhagia saxifraga</i> (L.) Link.	Saxifrage Pink
*	<i>Saponaria officinalis</i> L.	Soapwort, Bouncing Bet
	<i>Silene antirrhina</i> L. ^{PB}	Sleepy Catchfly
E	<i>Silene (Lychnis) coronaria</i> (L.) Clairville	Mullein Pink, Rose Campion
*	<i>Silene dichotoma</i> Ehrh.	Forking Catchfly
*	<i>Silene gallica</i> L.	Small Flowered Catchfly
*	<i>Silene latifolia</i> Poiret	White Cockle, White Campion
*	<i>Silene noctiflora</i> L.	Night-flowering Catchfly
*	<i>Silene vulgaris</i> (Moench) Garcke	Bladder Campion
*	<i>Spergula arvensis</i> L.	Corn Spurrey
	<i>Stellaria borealis</i> Bigelow ^{p,G}	Northern Stitchwort
*	<i>Stellaria graminea</i> L.	Lesser Stitchwort
	<i>Stellaria longifolia</i> Muhlenb ^{pB,G}	Long-leaved Chickweed
*	<i>Stellaria media</i> (L.) Villars	Common Chickweed
*	<i>Vaccaria hispanica</i> (Miller) Rauschert	Cow Herb

Celastraceae – “Bittersweet Family”

Celastrus scandens L. ^{p,b,g} Climbing Bittersweet

Ceratophyllaceae – “Coontail Family”

Ceratophyllum demersum L. ^{p,b,g} Common Coontail or Hornwort

R *Ceratophyllum echinatum* A.Gray ^{P,B} Spiny-fruited Coontail or Hornwort

Chenopodiaceae – “Goosefoot Family” now included in the Amaranthaceae

Convolvulaceae – “Bindweed Family”

Calystegia sepium (L.) R.Br. ^{p,b,g} Hedge Bindweed

Calystegia spithamea (L.) Pursh ^{P,G} Low or Upright Bindweed

* *Convolvulus arvensis* L. Field Bindweed

Cuscuta gronovii Willd. ex Schultz ^{P,b} Dodder

Cornaceae – “Dogwood Family”

Cornus alternifolia L. f. ^{p,b,g} Alternate-leaved or Pagoda Dogwood,

Cornus amomum Miller ^{p,b,g} Silky Dogwood

Cornus canadensis L. ^{p,b,g} Bunchberry

Cornus foemina Miller ^{P,b,G} Gray Dogwood, Panicked Dogwood

Cornus rugosa Lam. ^{p,b,g} Round-leaved Dogwood

Cornus stolonifera Michaux ^{p,b,g} Red Osier Dogwood

Crassulaceae – “Stonecrop Family”

* *Sedum acre* L. Mossy Stonecrop

E *Sedum album* L. White Stonecrop

E *Sedum hispanicum* L. Spanish Stonecrop

E *Sedum (Phedimus) spurium* Bieb. Caucasian Stonecrop

E *Sedum (Hylotelephium) telephium* L. Live Forever, Orpine

E *Sempervivum tectorum* L. Hen & Chickens, Houseleek

Cucurbitaceae – “Cucumber or Gourd Family”

Echinocystis lobata (Michx.)T. & G. ^{P,B,G} Wild or Prickly Cucumber

Dipsacaceae – “Teasel Family”

* *Dipsacus fullonum* L. Teasel

* *Succisa pratensis* Moench Scabious

Droseraceae – “Sundew Family”

<i>Drosera anglica</i> Hudson ^{PB}	English or Great Sundew
<i>Drosera intermedia</i> Hayne ^{B,G}	Spatulate-leaved or Floating Sundew
<i>Drosera linearis</i> Goldie ^{P,B,G}	Linear or Linear-leaved Sundew
<i>Drosera rotundifolia</i> L. ^{p,b,g}	Round-leaved Sundew

Elaeagnaceae – “Oleaster Family”

E <i>Elaeagnus umbellata</i> Thunb.	Autumn Olive
E <i>Hippophae rhamnoides</i> L.	Sea Buckthorn
<i>Shepherdia canadensis</i> (L.) Nutt. ^{p,b,g}	Canada Buffaloberry, Soapberry

Ericaceae – “Heath Family”

[including Monotropaceae – “Indian Pipe Family” and Pyrolaceae – “Wintergreen Family”]

<i>Andromeda polifolia</i> L. ^{p,b,g}	Bog Rosemary
<i>Arctostaphylos uva-ursi</i> (L.) Spreng. ^{p,b,G}	Bearberry
<i>Chamaedaphne calyculata</i> (L.) Moench ^{p,b,g}	Leatherleaf
<i>Chimaphila umbellata</i> (L.) Barton ^{p,B,G}	Prince’s Pine; Pipsissewa
<i>Epigaea repens</i> L. ^{p,B,G}	Trailing Arbutus
<i>Gaultheria hispidula</i> (L.) Muhlenb. ^{p,b,g}	Creeping Snowberry
<i>Gaultheria procumbens</i> L. ^{p,b,g}	Checkerberry, Wintergreen
<i>Gaylussacia baccata</i> (Wangenh.) Koch ^{P,B,G}	Black Huckleberry
<i>Kalmia angustifolia</i> L. ^{R,G}	Sheep Laurel, Lambkill
<i>Kalmia polifolia</i> Wangenh. ^{PB,g}	Bog or Pale or Swamp Laurel
<i>Ledum (Rhododendron) groenlandicum</i> Oeder ^{p,b,g}	Labrador Tea
<i>Moneses uniflora</i> (L.) A.Gray ^{p,B,g}	One-flowered Pyrola
<i>Monotropa hypopithys</i> L. ^{p,G}	Pinesap
<i>Monotropa uniflora</i> L. ^{p,b,g}	Indian Pipe
<i>Orthilia secunda</i> (L.) House ^{p,b,g}	One-sided Pyrola
R <i>Pterospora andromedea</i> Nutt. ^P	Pine Drops
<i>Pyrola americana</i> Sweet ^{B,G}	Round-leaved Pyrola
<i>Pyrola asarifolia</i> Michaux ^{p,b,g}	Pink Pyrola
<i>Pyrola chlorantha</i> Sw. ^{p,b,g}	Greenish Pyrola
<i>Pyrola elliptica</i> Nutt. ^{p,b,g}	Shinleaf
<i>Vaccinium angustifolium</i> Aiton ^{PB,G}	Low Sweet Blueberry
<i>Vaccinium macrocarpon</i> Aiton ^{P,b,G}	Large Cranberry
<i>Vaccinium myrtilloides</i> Michaux ^{p,b,g}	Velvet-leaf Blueberry
<i>Vaccinium oxycoccos</i> L. ^{p,b,g}	Small Cranberry

Euphorbiaceae – “Spurge Family”

<i>Acalypha virginica</i> L. ^(b)	Three-seeded Mercury
* <i>Chamaesyce glyptosperma</i> (Engelm) Small	Ridge-seeded Spurge

* <i>Chamaesyce maculata</i> (L.) Small	Spotted Milk Purslane, Spotted Spurge
<i>Chamaesyce polygonifolia</i> (L.) Small ^B	Seaside Spurge
* <i>Chamaesyce serpyllifolia</i> (Pers.) Small	Thyme-leaved Spurge
<i>Chamaesyce vermiculata</i> (Raf.) House ^(p,b)	Hairy-stemmed Spurge
* <i>Euphorbia cyparissias</i> L.	Cypress Spurge
* <i>Euphorbia esula</i> L.	Leafy Spurge, Wolf's Milk
* <i>Euphorbia helioscopia</i> L.	Sun Spurge
E <i>Euphorbia marginata</i> Pursh	Snow-on-the-Mountain
* <i>Euphorbia peplus</i> L.	Petty Spurge

Fabaceae (Leguminosae) – “Bean or Pea Family”

<i>Amphicarpaea bracteata</i> (L.) Fern. ^{P,b,g}	Hog Peanut
<i>Apios americana</i> Medikus ^B	Wild Bean, Ground Nut
<i>Astragalus canadensis</i> L. ^P	Canada Milk-vetch
* <i>Astragalus glycyphyllos</i> L.	Fits-root, Licorice Milk-vetch
R <i>Astragalus neglectus</i> (T. & G) Sheldon ^{p,B,G}	Cooper's Milk-vetch
E <i>Coronilla varia</i> L.	Crown Vetch
<i>Desmodium canadense</i> (L.) DC. ^{B,G}	Showy Tick-trefoil
<i>Lathyrus japonicus</i> Willd. ^{P,B}	Beach Pea
* <i>Lathyrus latifolius</i> L.	Everlasting Pea
<i>Lathyrus palustris</i> L. ^{p,b,G}	Marsh Vetchling
E <i>Lathyrus sylvestris</i> L.	(Narrow-leaved) Everlasting Pea
* <i>Lotus corniculatus</i> L.	Birdsfoot Trefoil
* <i>Medicago lupulina</i> L.	Black Medick
* <i>Medicago sativa</i> L.	Alfalfa, Lucerne
* <i>Melilotus alba</i> Medikus	White Sweet Clover
* <i>Melilotus officinalis</i> (L.) Pallas	Yellow Sweet Clover
E <i>Robinia pseudo-acacia</i> L.	Black Locust
E <i>Robinia viscosa</i> Vent. ex Vauq.	Clammy Locust
* <i>Trifolium aureum</i> Pollich	Hop Clover
* <i>Trifolium campestre</i> Schreber	Low Hop Clover
* <i>Trifolium dubium</i> Sibth.	Least Hop Clover
* <i>Trifolium hybridum</i> L.	Alsike Clover
* <i>Trifolium pratense</i> L.	Red Clover
* <i>Trifolium repens</i> L.	White Clover
* <i>Vicia cracca</i> L.	Tufted or Cow Vetch
* <i>Vicia sativa</i> L.	Common Vetch
* <i>Vicia tetrasperma</i> (L.) Schreber	Four-seeded, Sparrow, or Slender Vetch

Fagaceae – “Beech Family”

	<i>Fagus grandifolia</i> Ehrh. ^{p,b,g}	Beech
	<i>Quercus macrocarpa</i> Michaux ^{p,b,g}	Bur Oak
E	<i>Quercus robur</i> L.	English Oak
	<i>Quercus rubra</i> L. ^{p,b,g}	Red Oak

Fumariaceae – “Fumitory Family”

	<i>Adlumia fungosa</i> (Aiton) Greene ex BSP. ^{PB}	Climbing Fumitory
	<i>Corydalis aurea</i> Willd. ^{PB}	Golden Corydalis
	<i>Corydalis sempervirens</i> (L.) Pers. ^{PB}	Pale or Pink Corydalis
	<i>Dicentra canadensis</i> (Goldie) Walpers ^{p,b,g}	Squirrel Corn
	<i>Dicentra cucullaria</i> (L.) Bernh. ^{p,b,g}	Dutchman’s Breeches
*	<i>Fumaria officinalis</i> L.	Fumitory

Gentianaceae – “Gentian Family”

E	<i>Centaurium erythraea</i> Rafn.	Centaury
	<i>Gentiana andrewsii</i> Griseb. ^{Pb,G}	(Prairie) Closed or Bottle Gentian
	<i>Gentiana rubricaulis</i> Schwein. ^{RG}	Great Lakes (Closed) Gentian
R	<i>Gentianella quinquefolia</i> (L.) Small ^P	Stiff Gentian, Ague Weed
	<i>Gentianopsis virgata</i> (Raf.) Holub ^{p,b,g}	Smaller Fringed Gentian
	<i>Halenia deflexa</i> (Smith) Griseb. ^{p,b,G}	Spurred Gentian

Geraniaceae – “Geranium Family”

*	<i>Erodium cicutarium</i> (L.) L’Hér.	Storksbill
	<i>Geranium bicknellii</i> Britton ^P	Bicknell’s Cranesbill
	<i>Geranium carolinianum</i> L. ^P	Carolina Cranesbill
	<i>Geranium maculatum</i> L. ^{RG}	Wild Geranium
*	<i>Geranium molle</i> L.	Dove’s Foot Cranesbill
*	<i>Geranium pusillum</i> L.	Small-flowered Cranesbill
*	<i>Geranium pyrenaicum</i> Burm.f.	Hedgerow Cranesbill
*	<i>Geranium robertianum</i> L.	Herb Robert

Grossulariaceae – “Currant Family”

	<i>Ribes americanum</i> Miller ^{p,b,g}	Wild Black Currant
E	<i>Ribes aureum</i> Pursh var. <i>villosum</i> DC.	Golden or Buffalo Currant
	<i>Ribes cynosbati</i> L. ^{p,b,g}	Prickly Gooseberry
	<i>Ribes glandulosum</i> Grauer ^{Pb,g}	Skunk Currant
	<i>Ribes hirtellum</i> Michaux ^{p,b,g}	Wild Gooseberry
	<i>Ribes hudsonianum</i> Richardson ^{RG}	Northern (Wild) Black Currant
	<i>Ribes lacustre</i> (Pers.) Poirét ^{p,b,g}	Bristly (Swamp) Black Currant
E	<i>Ribes nigrum</i> L.	Garden Black Currant
E	<i>Ribes rubrum</i> L.	Garden Red Currant
	<i>Ribes triste</i> Pall. ^{p,b,g}	Swamp Red Currant

Halagoraceae – “Water Milfoil Family”

	<i>Myriophyllum heterophyllum</i> Michaux ^{p,b,G}	Water Milfoil
	<i>Myriophyllum sibiricum</i> Komarov ^{p,B,G}	Northern or White-Stemmed Water Milfoil
*	<i>Myriophyllum spicatum</i> L.	Eurasian Water Milfoil
	<i>Myriophyllum verticillatum</i> L. ^P	Green or Bracted Water Milfoil
	<i>Proserpinaca palustris</i> L. ^{p,b,G}	Mermaid Weed

Hamamelidaceae-- “Witch Hazel Family”

	<i>Hamamelis virginiana</i> L. ^G	Witch Hazel
--	---	-------------

Hippocastanaceae – “Horse Chestnut Family”

E	<i>Aesculus hippocastanum</i> L.	Horse Chestnut
---	----------------------------------	----------------

Hippuridaceae – “Mare’s Tail Family”

	<i>Hippuris vulgaris</i> L. ^{P,G}	Mare’s Tail
--	--	-------------

Hydrangeaceae – “Hydrangea Family”

E	<i>Philadelphus pubescens</i> Loisel	Mock Orange
---	--------------------------------------	-------------

Hydrophyllaceae – “Waterleaf Family”

	<i>Hydrophyllum canadense</i> L. ^{P,B,g}	Canada Waterleaf
	<i>Hydrophyllum virginianum</i> L. ^{p,b,g}	Virginia Waterleaf, Cow Cabbage

Hypericaceae (Clusiaceae or Guttiferae) - “St. Johnswort Family”

R	<i>Hypericum ascyron</i> L. ^{P,B}	Great St. Johnswort
	<i>Hypericum canadense</i> L. ^P	Canadian St. Johnswort
	<i>Hypericum kalmianum</i> L. ^{p,b,G}	Kalm’s St. Johnswort
	<i>Hypericum majus</i> (A.Gray) Britton ^{P,B}	Larger Canadian St. Johnswort
	<i>Hypericum mutilum</i> L. ^{P,B,G}	Dwarf St. Johnswort
*	<i>Hypericum perforatum</i> L.	Common St. Johnswort,
RH	<i>Hypericum prolificum</i> L. ^G	Shrubby St. Johnswort
	<i>Hypericum punctatum</i> Lam. ^{P,G}	Spotted St. Johnswort
	<i>Triadenum fraseri</i> (Spach) Gleason ^{p,b,g}	Marsh St. Johnswort

Juglandaceae – “Walnut Family”

	<i>Carya cordiformis</i> (Wangenh.) Koch ^{B,G}	Bitternut Hickory
	<i>Carya ovata</i> (Miller) Koch ^G	Shagbark Hickory
C	<i>Juglans cinerea</i> L. ^{p,b,g}	Butternut
E	<i>Juglans nigra</i> L.	Black Walnut

Lamiaceae (Labiatae) – “Mint Family”*

	<i>Acinos arvensis</i> (Lam.) Dandy	Mother-of-Thyme, Basil Thyme
--	-------------------------------------	------------------------------

* <i>Agastache foeniculum</i> (Pursh) Kuntze	Blue Giant Hyssop
* <i>Ajuga reptans</i> L.	Bugle
<i>Calamintha arkansana</i> (Nutt.) Shinn. ^{p,b}	Low Calamint, Wild Savory
<i>Clinopodium vulgare</i> L. ^{p,b,g}	Wild Basil
<i>Dracocephalum parviflorum</i> Nutt. ^(b,g)	Dragonhead
* <i>Galeopsis tetrahit</i> L.	Hemp Nettle
* <i>Glechoma hederacea</i> L.	Ground Ivy, Gill-over-the-Ground
<i>Hedeoma hispidum</i> Pursh ^G	Mock Pennyroyal
<i>Hedeoma pulegioides</i> (L.) Pers. ^P	(American) Pennyroyal
*H <i>Hyssopus officinalis</i> L.	Hyssop
E <i>Lamiastrum galeobdolon</i> (L.) Ehrend. & Poletschuk var. <i>argenteum</i> (Sm.) Stace	Yellow Archangel
* <i>Lamium maculatum</i> L.	Spotted Dead Nettle
* <i>Lamium purpureum</i> L.	Purple Dead Nettle
* <i>Leonurus cardiaca</i> L.	Motherwort
<i>Lycopus americanus</i> Muhl. ex Bartram ^{p,b,g}	American Water Horehound
* <i>Lycopus europaeus</i> L.	European Water Horehound
<i>Lycopus uniflorus</i> Michaux ^{p,b,g}	Bugleweed
* <i>Marrubium vulgare</i> L.	Common Horehound
* <i>Melissa officinalis</i> L.	Common or Lemon Balm
<i>Mentha arvensis</i> L. ^{p,b,g}	Field or Common Mint
* <i>Mentha x piperita</i> L.	Peppermint
* <i>Mentha spicata</i> L.	Spearmint
* <i>Mentha suaveolens</i> Ehrh.	Apple Mint
R <i>Monarda didyma</i> L. ^{PB,G}	Oswego Tea, Bee Balm
<i>Monarda fistulosa</i> L. ^{PB,G}	Wild Bergamot
* <i>Nepeta cataria</i> L.	Catnip
* <i>Origanum vulgare</i> L.	Wild Marjoram
<i>Physostegia virginiana</i> L. ^(p,b)	False Dragonhead, Obedient Plant
<i>Prunella vulgaris</i> L. ^{p,b,g}	Heal-all, Self-heal
R <i>Pycnanthemum tenuifolium</i> Schrader ^{B,G}	Narrow-leaved Mountain Mint
<i>Pycnanthemum virginianum</i> (L.) D. & J. ^P	Virginia Mountain Mint
E <i>Salvia nemorosa</i> L.	Sage
E <i>Salvia pratensis</i> L.	Meadow Sage
E <i>Salvia sclarea</i> L.	Clary Sage
* <i>Salvia verticillata</i> L.	Whorled Clary
<i>Scutellaria galericulata</i> L. ^{p,b,g}	Common or Marsh Skullcap
<i>Scutellaria lateriflora</i> L. ^{p,b,g}	Mad-dog Skullcap
<i>Scutellaria parvula</i> Michaux ^{Pg}	Small Skullcap
* <i>Stachys byzantina</i> Koch	Lamb's Ears
* <i>Stachys palustris</i> L.	Woundwort
<i>Teucrium canadense</i> L. ^{PB}	Germander, Wood Sage

- | | | |
|---|---|------------------|
| * | <i>Thymus praecox</i> Opiz. | Thyme |
| | <i>Trichostema brachiatum</i> L. ^{P,(g)} | False Pennyroyal |

Lauraceae – “Laurel Family”

- | | |
|--|-----------|
| <i>Lindera benzoin</i> (L.) Blume ^{P,b,G} | Spicebush |
|--|-----------|

Lentibulariaceae – “Bladderwort Family”

- | | |
|--|---------------------------------|
| <i>Pinguicula vulgaris</i> L. ^{P,B} | (Common) Butterwort |
| <i>Utricularia cornuta</i> Michaux ^{p,b,G} | Horned Bladderwort |
| <i>Utricularia gibba</i> L. ^{PB,G} | Humped Bladderwort |
| <i>Utricularia intermedia</i> Hayne ^{p,b,g} | Flat-leaved Bladderwort |
| <i>Utricularia minor</i> L. ^{p,B,g} | Small(er) or Lesser Bladderwort |
| <i>Utricularia purpurea</i> Walter ^{PB} | Purple Bladderwort |
| <i>Utricularia vulgaris</i> L. ^{p,b,g} | Common or Greater Bladderwort |

Linaceae – “Flax Family”

- | | | |
|---|--|---------------------|
| * | <i>Linum catharticum</i> L. | Fairy Flax |
| R | <i>Linum medium</i> (Plan.) Britton var. <i>medium</i> ^{PB} | Stiff Yellow Flax |
| R | <i>Linum sulcatum</i> Riddell ^P | Grooved Yellow Flax |
| E | <i>Linum usitatissimum</i> L. | Common Flax |

Lythraceae – “Purple Loosestrife Family”

- | | | |
|---|--|----------------------------------|
| | <i>Decodon verticillatus</i> (L.) Elliott ^{P,b} | Swamp Loosestrife, Water Willow |
| * | <i>Lythrum salicaria</i> L. | Purple Loosestrife, Long Purples |

Malvaceae – “Mallow Family”

- | | | |
|---|-------------------------------------|---------------------------|
| * | <i>Abutilon theophrasti</i> Medikus | Velvetleaf, Indian Mallow |
| E | <i>Alcea rosea</i> L. | Hollyhock |
| * | <i>Malva moschata</i> L. | Musk Mallow |
| * | <i>Malva neglecta</i> Wallr. | Common Mallow, Cheeses |

Menispermaceae – “Moonseed Family”

- | | |
|--|-------------------|
| <i>Menispermum canadense</i> L. ^{P,b,g} | (Canada) Moonseed |
|--|-------------------|

Menyanthaceae – “Bogbean Family”

- | | |
|--|-------------------|
| <i>Menyanthes trifoliata</i> L. ^{p,b,g} | Buckbean, Bogbean |
|--|-------------------|

Molluginaceae – “Carpeweed Family”

- | | | |
|---|--------------------------------|-----------|
| * | <i>Mollugo verticillata</i> L. | Carpeweed |
|---|--------------------------------|-----------|

Monotropaceae – “Indian Pipe Family” see Ericaceae

Moraceae – “Mulberry Family”

- E *Morus alba* L. White Mulberry

Myricaceae – “Bayberry Family”

- Myrica gale* L. ^{p,b,g} Sweet Gale

Myrsinaceae – “Yellow Loosestrife Family” (formerly in Primulaceae)

- * *Anagallis arvensis* L. Scarlet Pimpernel
Lysimachia ciliata L. ^{p,b,g} Fringed Loosestrife
* *Lysimachia nummularia* L. Moneywort
E *Lysimachia punctata* L. Spotted Loosestrife
Lysimachia quadriflora Sims ^{p,b,G} Prairie or Linear-leaved Loosestrife
Lysimachia terrestris (L.) B.S.P. ^{p,b,g} Swamp Candles
Lysimachia thyriflora L. ^{p,b,g} Tufted Loosestrife
E *Lysimachia vulgaris* L. Garden Loosestrife
Trientalis borealis Raf. ^{p,b,g} Starflower; Maystar

Nymphaeaceae – “Water Lily Family”

- Nuphar variegata* Durand ^{p,b,g} Bullhead or Yellow Water Lily
Nymphaea odorata Aiton ^{p,b,g} White Water Lily, Pond Lily

Oleaceae – “Olive Family”

- Fraxinus americana* L. ^{p,b,g} White Ash
E *Fraxinus excelsior* L. European Ash
Fraxinus nigra Marshall ^{p,b,g} Black Ash
Fraxinus pennsylvanica Marshall ^{p,b,g} Red Ash, Green Ash
E *Ligustrum vulgare* L. Privet
E *Syringa vulgaris* L. Lilac

Onagraceae – “Evening Primrose Family”

- Circaea alpina* L. ^{p,b,g} Small Enchanter’s Nightshade
Circaea lutetiana L. ^{p,b,g} Common Enchanter’s Nightshade
Epilobium angustifolium L. ^{p,b,g} Fireweed, Great Willow Herb
Epilobium ciliatum Raf. ^{p,b,g} Northern Willow Herb
Epilobium coloratum Biehler ^{(p),b,G} Purple-leaved Willow Herb
* *Epilobium hirsutum* L. Hairy Willow Herb
Epilobium leptophyllum Raf. ^{p,b,g} Narrow-leaved Willow Herb
RH *Epilobium (brachycarpum) paniculatum* Nutt.^P Annual Willow Herb
* *Epilobium parviflorum* Schreber Sparse-flowered or Downy Willow Herb
Epilobium strictum Muhlenb. ex Sprengel ^{p,b,G} Northeastern Willow Herb

	<i>Ludwigia palustris</i> (L.) Elliott ^{p,b,g}	Water Purslane
	<i>Oenothera biennis</i> L. ^(p,b,g)	Common Evening Primrose
	<i>Oenothera oakesiana</i> (A.Gray) Robbins ^(p,b)	Oakes Evening Primrose
	<i>Oenothera parviflora</i> L. ^(p,g)	Least Evening Primrose
	<i>Oenothera perennis</i> L. ^{p,b}	Sundrops
RE	<i>Oenothera pilosella</i> Raf. ^G	Meadow Sundrops

Orobanchaceae – “Broomrape Family”

(Including some species formerly in the Scrophulariaceae)

R	<i>Agalinis gattingeri</i> (Sm.) Small ex Brit. & Brown ^P	Gattinger’s False Foxglove
	<i>Agalinis paupercula</i> (A.Gray) Britton ^{p,b,G}	Small-flowered Agalinis (Gerardia)
	<i>Castilleja coccinea</i> (L.) Sprengel ^{p,b,g}	Indian Paintbrush, Painted Cup
	<i>Conopholis americana</i> (L.) Wallr. ^{PG}	Squawroot
	<i>Epifagus virginiana</i> (L.) Bart. ^{p,b,g}	Beech-drops
	<i>Orobanche uniflora</i> L. ^{pb,G}	One-flowered Cancer Root
RH	<i>Orobanche fasciculata</i> Nutt. ^P	Clustered Broomrape
	<i>Pedicularis canadensis</i> L. ^{p,b,g}	Wood Betony, Common Lousewort
	<i>Pedicularis lanceolata</i> Michaux ^B	Swamp Lousewort

Oxalidaceae – “Wood Sorrel Family”

	<i>Oxalis acetosella</i> L. ^{p,b,g}	Common Wood Sorrel
	<i>Oxalis dillenii</i> Jacq. ^(p,b)	Dillen’s Yellow Wood Sorrel
	<i>Oxalis stricta</i> L. ^(p,b,g)	Common Yellow Wood Sorrel

Papaveraceae – “Poppy Family”

*	<i>Chelidonium majus</i> L.	(Greater) Celandine
E	<i>Papaver rhoeas</i> L.	Corn Poppy
	<i>Sanguinaria canadensis</i> L. ^{p,b,g}	Bloodroot

Phrymaceae – Lopseed Family (formerly in Verbenaceae)

	<i>Phryma leptostachya</i> L. ^{p,b,g}	Lopseed
--	--	---------

Phytolaccaceae – “Pokeweed Family”

	<i>Phytolacca americana</i> L. ^G	Pokeweed
--	---	----------

Plantaginaceae – “Plantain Family”

*H	<i>Plantago arenaria</i> Waldst. & Kit.	Buckhorn or Branched Plantain
*	<i>Plantago lanceolata</i> L.	Narrow-leaved or Ribwort Plantain
*	<i>Plantago major</i> L.	Common Plantain
*	<i>Plantago media</i> L.	Hoary Plantain
	<i>Plantago rugelii</i> Decne. ^{p,b,g}	Rugel’s or Pale Plantain

Platanaceae – “Plane Tree Family”

Platanus occidentalis L. ^{B,G}

American Sycamore; Button-ball

Polemoniaceae – “Phlox Family”

Phlox divaricata L. ^{P,B,g}

Blue Phlox

E *Phlox paniculata* L.

Garden Phlox

Polygalaceae – “Milkwort Family”

Polygala paucifolia Willd. ^{p,b,g}

Gaywings, Fringed Polygala

Polygala senega L. ^{p,b,G}

Seneca Snakeroot

Polygonaceae – “Buckwheat or Smartweed Family”

Note: The Buckwheats *Fallopia* sp. and the Smartweeds *Persicaria* sp. were previously included in the genus *Polygonum*.

E	<i>Fagopyrum esculentum</i> Moench	Buckwheat
	<i>Fallopia cilinodis</i> (Michx.) Holub ^{RG}	Fringed Wild Buckwheat
*	<i>Fallopia convolvulus</i> (L.) Á. Löve	Black Bindweed, Wild Buckwheat
*	<i>Fallopia japonica</i> (Houttyn) Ronse Dec.	Japanese Knotweed
	<i>Fallopia scandens</i> (L.) Holub ^{PG}	Climbing False Buckwheat
	<i>Persicaria amphibia</i> (L.) Gray ^{p,b,g}	Water Smartweed
*	<i>Persicaria hydropiper</i> (L.) Spach	Water Pepper
	<i>Persicaria hydropiperoides</i> (Michx.) Small ^{p,b,g}	Swamp Smartweed
	<i>Persicaria lapathifolia</i> (L.) Gray ^(p,b)	Pale Smartweed
	(inc. <i>Polygonum scabrum</i> Moench)	Rough Smartweed)
*	<i>Persicaria maculosa</i> Gray	Lady’s Thumb
	<i>Persicaria pensylvanica</i> (L.) M. Gómez ^(p)	Pennsylvania Smartweed, Pinkweed
	<i>Persicaria punctata</i> (Elliott) Small ^{p,b,g}	Dotted Water Smartweed
	<i>Polygonum achoreum</i> Blake ^(p,b,g)	Striated Knotweed
*	<i>Polygonum aviculare</i> L.	Prostrate Knotweed
*	<i>P. (arenastrum) aviculare</i> (L.) ssp. <i>depressum</i> (Meis.) Arcangeli	Oval-leaved Knotweed
*	<i>Polygonum aviculare</i> L. ssp. <i>neglectum</i> (Besser) Arc. ^P	Narrow-leaved Knotweed
	<i>Polygonum ramosissimum</i> Michaux ^P	Bushy Knotweed
*	<i>Rumex acetosella</i> L.	Sheep Sorrel
	<i>Rumex (orbiculatus</i> A.Gray) <i>britannica</i> L. ^{P,b,g}	(Great) Water Dock
*	<i>Rumex crispus</i> L.	Curled Dock
*	<i>Rumex obtusifolius</i> L.	Broad-leaved Dock
	<i>Rumex trianguilivalvis</i> (Danser) Rech.f. ^P	Willow-leaved Dock

Portulacaceae – “Purslane Family”

	<i>Claytonia caroliniana</i> Michaux ^{p,b,g}	Broad-leaved Spring Beauty
	<i>Claytonia virginica</i> L. ^{RG}	Narrow-leaved Spring Beauty
*	<i>Portulaca oleracea</i> L.	(Common) Purslane

Primulaceae – “Primrose Family” (including Samolaceae - Water Pimpernel Family)

	<i>Primula mistassinica</i> Michaux ^{p,b,G}	Birdseye Primrose
E	<i>Primula veris</i> L.	Cowslip
	<i>Samolus valerandi</i> L. ^{PB}	Water Pimpernel

Pyrolaceae – included in Ericaceae

Ranunculaceae – “Buttercup Family”

E	<i>Aconitum</i> L. sp.	Monkshood
	<i>Actaea pachypoda</i> Elliott ^{p,b,g}	White Baneberry, Doll’s Eyes
	<i>Actaea rubra</i> (Aiton) Willd. ^{p,b,g}	Red Baneberry
	<i>Anemone (Hepatica) acutiloba</i> (DC.) G.Lawson ^{p,b,g}	Sharp Lobed Hepatica
	<i>Anemone (Hepatica) americana</i> (DC.) H.Hara ^{Pb,G}	Round Lobed Hepatica
	<i>Anemone canadensis</i> L. ^{p,b,g}	Canada Anemone
	<i>Anemone cylindrica</i> A.Gray ^{p,b,g}	Long-fruited Thimbleweed or Anemone
	<i>Anemone multifida</i> Poiret ^{PB}	Cut-leaved Anemone
	<i>Anemone quinquefolia</i> L. ^{Pb,G}	Wood Anemone
	<i>Anemone virginiana</i> L. ^{p,b,g}	Thimbleweed
	<i>Aquilegia canadensis</i> L. ^{p,b,g}	Wild Columbine
E	<i>Aquilegia vulgaris</i> L.	Garden Columbine
	<i>Caltha palustris</i> L. ^{p,b,g}	Marsh Marigold
	<i>Clematis occidentalis</i> (Hornem.) DC ^G	Purple or Rock Clematis
E	<i>Clematis recta</i> L.	Upright or Poisonous Clematis
	<i>Clematis virginiana</i> L. ^{p,b,g}	Virgin’s Bower
	<i>Coptis trifolia</i> (L.) Salisb. ^{p,b,g}	Goldthread
RE	<i>Hydrastis canadensis</i> L.	Golden Seal
	<i>Ranunculus abortivus</i> L. ^{p,b,g}	Kidney-leaf or Small Flowered Buttercup
*	<i>Ranunculus acris</i> L.	Tall or Common Buttercup
	<i>Ranunculus aquatilis</i> L. ^{PB,G}	White Water Crowfoot
*	<i>Ranunculus bulbosus</i> L.	Bulbous Buttercup
	<i>Ranunculus flabellaris</i> Raf. ^{PB,G}	Yellow Water Crowfoot
	<i>Ranunculus flammula</i> L. ^P	Creeping Spearwort
	<i>Ranunculus hispidus</i> Michaux ^{p,b,g}	Swamp Buttercup
H	<i>Ranunculus macounii</i> Britton ^P	Marsh Buttercup
	<i>Ranunculus pensylvanicus</i> L.f. ^{PB,G}	Bristly Buttercup
	<i>Ranunculus recurvatus</i> Poiret in Lam. ^{p,b,g}	Hooked Buttercup

* <i>Ranunculus repens</i> L.	Creeping Buttercup
<i>Ranunculus sceleratus</i> L. ^{p,b,g}	Celery-leaved Buttercup
<i>Thalictrum dioicum</i> L. ^{p,b,g}	Early Meadow Rue
<i>Thalictrum pubescens</i> Pursh ^{p,b,g}	Tall Meadow Rue

Resedaceae – “Mignonette Family”

* <i>Reseda lutea</i> L.	Mignonette
--------------------------	------------

Rhamnaceae – “Buckthorn Family”

<i>Ceanothus herbaceus</i> Raf. ^P	Narrow-leaved New Jersey Tea
<i>Rhamnus alnifolia</i> L'Hér. ^{p,b,g}	Alder-leaved Buckthorn
* <i>Rhamnus cathartica</i> L.	Common Buckthorn
E <i>Rhamnus frangula</i> L.	Glossy Buckthorn

Rosaceae – “Rose Family”

<i>Agrimonia gryposepala</i> Wallr. ^{p,b,g}	Agrimony
<i>Amelanchier alnifolia</i> (Nutt.)Nutt. ex Roem. ^{p,B}	Low Serviceberry or Juneberry
<i>Amelanchier arborea</i> (Michaux f.)Fern. ^B	Downy Serviceberry or Juneberry
<i>Amelanchier laevis</i> Wieg. ^{p,b,g}	Smooth Serviceberry or Juneberry
<i>Amelanchier sanguinea</i> (Pursh) DC. ^{(p),B}	Roundleaf Serviceberry or Juneberry
<i>Amelanchier spicata</i> (Lam.) Koch ^{p,b,g}	Dwarf Serviceberry or Juneberry
<i>Aronia melanocarpa</i> (Michaux) Elliott ^{p,b,g}	(Black) Chokeberry
R <i>Crataegus apiomorpha</i> Sarg. ^(b,g)	Pear-shaped Hawthorn
<i>Crataegus chrysoarpa</i> Ashe ^(p,b,g)	Golden-fruited Hawthorn
R <i>Crataegus coccinea</i> L. var. <i>fulleriana</i> Sarg.	Fuller's Hawthorn
<i>Crataegus corusca</i> Sarg. ^{R,G}	Broad-leaved Hawthorn
<i>Crataegus douglasii</i> Lindley ^{p,G}	Douglas or Black-fruited Hawthorn
<i>Crataegus flabellata</i> (Bosc ex Spach) Koch ^P	Fan-leaved Hawthorn
<i>Crataegus holmesiana</i> Ashe ^(b)	Holmes Hawthorn
<i>Crataegus macracantha</i> Lodd. ^{P,(b),(g)}	Large-thorned Hawthorn
<i>Crataegus macrosperma</i> Ashe ^(p,g)	Large-seeded Hawthorn
* <i>Crataegus monogyna</i> Jacq.	One-seeded or English Hawthorn
<i>Crataegus pedicellata</i> Sarg. ^G	Scarlet Hawthorn
<i>Crataegus pringlei</i> Sarg. ^{p,(g)}	Pringle's Hawthorn
<i>Crataegus punctata</i> Jacq. ^{p,b,g}	Dotted Hawthorn
<i>Crataegus schuettei</i> Ashe ^(p)	Schuette's Hawthorn (previously <i>C. scabrida</i>)
<i>Crataegus submollis</i> Sarg. ^{p,b,g}	Downy Hawthorn
R <i>Crataegus suborbiculata</i> Sarg. ^B	Caughuawaga Hawthorn
<i>Crataegus succulenta</i> Schrad. ^(b,g)	Long-spined Hawthorn
<i>Dalibarda repens</i> L. ^{P,B,g}	Dewdrop or False Violet
E <i>Filipendula vulgaris</i> Moench	Dropwort
<i>Fragaria vesca</i> L. ^{p,b,g}	Woodland Strawberry

	<i>Fragaria virginiana</i> Miller ^{p,b,g}	Common Strawberry
	<i>Geum aleppicum</i> Jacq. ^{p,b,g}	Yellow Avens
	<i>Geum canadense</i> Jacq. ^{p,b,g}	White Avens
	<i>Geum rivale</i> L. ^{p,b,g}	Purple or Water Avens
	<i>Geum triflorum</i> Pursh ^P	Prairie Smoke
*	<i>Geum urbanum</i> L.	Wood Avens
*	<i>Malus pumila</i> Miller	Apple, Domestic Apple, Wild Apple
	<i>Physocarpus opulifolius</i> (L.) Maxim. ^{p,b,g}	Ninebark
	<i>Potentilla anserina</i> L. ^{p,b,g}	Silverweed
*	<i>Potentilla argentea</i> L.	Silvery Cinquefoil
	<i>Potentilla arguta</i> Pursh ^P	Tall or Prairie Cinquefoil
	<i>Potentilla fruticosa</i> L. ^{p,b,g}	Shrubby Cinquefoil
*	<i>Potentilla x inclinata</i> Villars	Downy Cinquefoil
	<i>Potentilla norvegica</i> L. ^{p,b,g}	Rough Cinquefoil
	<i>Potentilla palustris</i> (L.) Scop. ^{p,b,g}	Marsh Cinquefoil
*	<i>Potentilla recta</i> L.	Rough-fruited or Sulphur Cinquefoil
*	<i>Potentilla reptans</i> L.	Creeping Cinquefoil
	<i>Potentilla simplex</i> Michaux ^{P,b,G}	Common Cinquefoil
E	<i>Prunus avium</i> (L.) L.	Sweet Cherry
E	<i>Prunus cerasus</i> L.	Sour Cherry
E	<i>Prunus domestica</i> L.	Cultivated or Garden Plum
E	<i>Prunus mahaleb</i> L.	Mahaleb or Perfumed Cherry
	<i>Prunus nigra</i> Aiton ^{p,(g)}	Canada Plum
	<i>Prunus pensylvanica</i> L.f. ^{p,b,g}	Pin Cherry, Fire Cherry, Bird Cherry
R	<i>Prunus pumila</i> L. ^{p,b,G}	Sand Cherry
	<i>Prunus serotina</i> Ehrh. ^{p,b,g}	Black Cherry
	<i>Prunus virginiana</i> L. ^{p,b,g}	Choke Cherry
*	<i>Pyrus communis</i> L.	Pear
	<i>Rosa acicularis</i> Lindley ^{p,b,G}	Prickly (Wild) Rose
	<i>Rosa blanda</i> Aiton ^{p,b,G}	Smooth (Wild) Rose
E	<i>Rosa canina</i> L.	Dog Rose
E	<i>Rosa majalis</i> Herrm.	Cinnamon Rose
E	<i>Rosa micrantha</i> Borrer ex Smith	Small-flowered Sweetbrier
E	<i>Rosa multiflora</i> Thunb. ex Murray	Multiflora Rose
	<i>Rosa palustris</i> Marshall ^{p,b,g}	Swamp Rose
E	<i>Rosa rubiginosa</i> L.	Sweetbrier, Eglantine
E	<i>Rosa rugosa</i> Thunb.	Japanese Rose
	<i>Rubus allegheniensis</i> Porter ^{p,b,g}	Highbush or Common Blackberry
	<i>Rubus canadensis</i> L. ^(b)	Smooth Blackberry
	<i>Rubus flagellaris</i> Willd. ^{P,B}	Northern Dewberry
	<i>Rubus hispidus</i> L. ^B	Swamp Dewberry
	<i>Rubus idaeus</i> L. ^{p,b,g}	Red Raspberry

	<i>Rubus occidentalis</i> L. ^{p,b,g}	Black Raspberry
	<i>Rubus odoratus</i> L. ^{p,B,G}	Purple Flowering Raspberry
	<i>Rubus parviflorus</i> Nutt. ^P	Thimbleberry
E	<i>Rubus procerus</i> Miller	Himalaya Blackberry
	<i>Rubus pubescens</i> Raf. ^{p,b,g}	Dwarf Raspberry, Dewberry
*	<i>Sanguisorba minor</i> Scop.	Garden or Salad Burnet
E	<i>Sorbaria sorbifolia</i> (L.) A.Braun	False Spiraea
	<i>Sorbus americana</i> Marshall ^{P,G}	American Mountain Ash
E	<i>Sorbus aucuparia</i> L.	European Mountain Ash, Rowan
	<i>Sorbus decora</i> (Sarg.) Schneider ^{p,B,G}	Showy Mountain Ash
	<i>Spiraea alba</i> Duroi ^{p,b,g}	Meadow-sweet
E	<i>Spiraea salicifolia</i> L.	Bridewort
	<i>Spiraea tomentosa</i> L. ^(P)	Steeple Bush, Hardhack
	<i>Waldsteinia fragarioides</i> (Michaux) Tratt. ^{p,b,g}	Barren Strawberry

Rubiaceae – “Bedstraw Family”

	<i>Cephalanthus occidentalis</i> L. ^{p,b,G}	Buttonbush
	<i>Galium aparine</i> L. ^{p,b,g}	Cleavers
	<i>Galium asprellum</i> Michaux ^{P,b,g}	Rough Bedstraw
	<i>Galium boreale</i> L. ^{P,G}	Northern Bedstraw
R	<i>Galium brevipes</i> (Fern.) A. Wiegand ^B	Limestone Swamp Bedstraw
	<i>Galium circaezans</i> Michaux ^{P,b,G}	White Wild Licorice
	<i>Galium labradoricum</i> (Wieg.) Wieg. ^{P,B,G}	Labrador Marsh Bedstraw
	<i>Galium lanceolatum</i> Torrey ^{P,G}	Yellow or Lance-leaved Wild Licorice
*	<i>Galium mollugo</i> L.	White Bedstraw
	<i>Galium obtusum</i> Bigelow ^{P,B}	Blunt-leaved Bedstraw
	<i>Galium palustre</i> L. ^{p,b,g}	Marsh Bedstraw
	<i>Galium tinctorium</i> L. ^(P)	Dyer’s Bedstraw or Wild Madder
	<i>Galium trifidum</i> L. ^{p,b,g}	Three-cleft or Small Bedstraw
	<i>Galium triflorum</i> Michaux ^{p,b,g}	Fragrant or Sweet-scented Bedstraw
*	<i>Galium verum</i> L.	Yellow Bedstraw
R	<i>Hedyotis (Houstonia) caerulea</i> (L.) Hook. ^B	Bluets
	<i>Hedyotis longifolia</i> (Gaertner) Hook. ^{p,b}	Long-leaved Bluets
	[<i>Houstonia canadensis</i> Willd.]	
	<i>Mitchella repens</i> L. ^{p,b,g}	Partridgeberry
*	<i>Sherardia arvensis</i> L.	Field Madder

Rutaceae – “Rue Family”

E	<i>Ruta graveolens</i> L.	Common Rue
	<i>Zanthoxylum americanum</i> Miller ^{P,B,G}	Prickly Ash

Salicaceae – “Willow Family”

E	<i>Populus alba</i> L.	White or Silver Poplar
	<i>Populus balsamifera</i> L. ^{p,b,g}	Balsam Poplar; Balm of Gilead
E	<i>Populus x canadensis</i> Moench	Carolina Poplar
	<i>Populus grandidentata</i> Michaux ^{p,b,g}	Large-toothed Aspen
E	<i>Populus nigra</i> L.	Lombardy Poplar
	<i>Populus tremuloides</i> Michaux ^{p,b,g}	Quaking or Trembling Aspen
E	<i>Salix alba</i> L.	White Willow
	<i>Salix amygdaloides</i> Andersson ^{p,b,g}	Peach-leaved Willow
	<i>Salix bebbiana</i> Sarg. ^{p,b,g}	Beaked Willow
	<i>Salix candida</i> Flüegge ex Willd. ^{p,b,g}	Hoary or Sage-leaved Willow
	<i>Salix cordata</i> Michaux ^{P,B,G}	Heart-leaved Willow
E	<i>Salix daphnoides</i> Villars	European Violet Willow
	<i>Salix discolor</i> Muhlenb. ^{p,b,g}	Pussy Willow
	<i>Salix eriocephala</i> Michaux ^{p,b,g}	Narrow Heart-leaved or Diamond Willow
	<i>Salix exigua</i> Nutt. ^{p,b,g}	Sandbar Willow
*	<i>Salix fragilis</i> L.	Crack Willow
	<i>Salix humilis</i> Marshall ^{p,b}	Prairie or Upland Willow
	<i>Salix lucida</i> Muhlenb. ^{p,b,g}	Shining Willow
R	<i>Salix myricoides</i> Muhlenb. ^{P,B}	Blue-leaved Willow
	<i>Salix nigra</i> Marshall ^{P,B,G}	Black Willow
	<i>Salix pedicellaris</i> Pursh ^{P,B,G}	Bog Willow
E	<i>Salix pentandra</i> L.	Bay-leaved Willow
	<i>Salix petiolaris</i> Smith ^{p,b,g}	Slender or Meadow Willow
*	<i>Salix purpurea</i> L.	Purple Osier, Basket Willow
	<i>Salix pyrifolia</i> Andersson ^P	Balsam Willow
	<i>Salix serissima</i> (Bailey) Fern. ^{p,B,g}	Autumn Willow

Santalaceae – “Sandalwood Family”

	<i>Comandra umbellata</i> (L.) Nutt. ^{p,b}	Bastard Toadflax
	<i>Geocaulon lividum</i> (Richardson) Fern. ^{p,B}	Northern Comandra

Sarraceniaceae – “Pitcher Plant Family”

	<i>Sarracenia purpurea</i> L. ^{p,b,g}	Pitcher Plant
--	--	---------------

Saxifragaceae – “Saxifrage Family” (including Parnassiaceae – Grass of Parnassus Family)

	<i>Chrysosplenium americanum</i> Schwein. ^{P,b,g}	Golden Saxifrage
	<i>Mitella diphylla</i> L. ^{p,b,g}	Mitrewort (Miterwort), Bishop’s Cap
	<i>Mitella nuda</i> L. ^{p,b,g}	Naked Mitrewort, Bishop’s Cap
	<i>Parnassia glauca</i> Raf. ^{p,b,g}	(Blue Green) Grass of Parnassus
	<i>Parnassia parviflora</i> DC. ^P	Small-flowered Grass of Parnassus

<i>Penthorum sedoides</i> L. ^{p.B}	Ditch Stonecrop (Penthoraceae)
<i>Saxifraga (Micrantha) virginiensis</i> Michaux ^P	Early Saxifrage
<i>Tiarella cordifolia</i> L. ^{p.b.g}	Foamflower

Scrophulariaceae – “Figwort or Snapdragon Family”

Note: The semi-parasitic False Foxgloves (*Agalinis* sp.), Indian Paintbrush (*Castilleja coccinea*) and the Louseworts (*Pedicularis* sp.) have been moved to the Orobanchaceae.

* <i>Chaenorrhinum minus</i> (L.) Lange	Dwarf Snapdragon
<i>Chelone glabra</i> L. ^{p.b.g}	(Smooth) Turtle Head
* <i>Cymbalaria muralis</i> Gaert. Meyer & Scherb.	Kenilworth Ivy, Ivy-leaved Toadflax
* <i>Euphrasia stricta</i> D. Wolff ex J. Lehm	Eyebright
* <i>Kickxia elatine</i> (L.) Dumort.	Canker Root, Fluellen
* <i>Kickxia spuria</i> (L.) Dumort.	Round-leaved Fluellen
* <i>Linaria genistifolia</i> (L.) Miller	Dalmatian Toadflax
* <i>Linaria vulgaris</i> Miller	Toadflax, Butter and Eggs
<i>Melampyrum lineare</i> Desr. ^{p.b.G}	Cow Wheat
R <i>Mimulus moschatus</i> Douglas ex Lindl. ^G	Musk Flower
<i>Mimulus ringens</i> L. ^{p.b.g}	Square-stemmed Monkey Flower
E <i>Penstemon digitalis</i> Nutt. ex Sims	Foxglove Beardtongue
<i>Scrophularia lanceolata</i> Pursh ^{p.B}	Lance-leaved Figwort
<i>Scrophularia marilandica</i> L. ^G	Maryland Figwort, Carpenter’s Square
* <i>Verbascum blattaria</i> L.	Moth Mullein
* <i>Verbascum thapsus</i> L.	Common Mullein
* <i>Veronica agrestis</i> L.	Field Speedwell
<i>Veronica americana</i> (Raf.) Schwein ^{p.B.g}	American Brooklime
* <i>Veronica anagallis-aquatica</i> L.	Water Speedwell
* <i>Veronica arvensis</i> L.	Corn Speedwell
<i>Veronica catenata</i> Pennell ^G	Pink Water Speedwell
* <i>Veronica chamaedrys</i> L.	Germander Speedwell
* <i>Veronica filiformis</i> Sm.	Creeping Speedwell
* <i>Veronica longifolia</i> L.	Long-leaved Speedwell
* <i>Veronica officinalis</i> L.	Common Speedwell
<i>Veronica peregrina</i> L. ^{p.B.G}	Purslane Speedwell
* <i>Veronica persica</i> Poiret	Persian or Birdseye Speedwell
<i>Veronica scutellata</i> L. ^{p.b.G}	Marsh Speedwell
* <i>Veronica serpyllifolia</i> L.	Thyme-leaved Speedwell
* <i>Veronica verna</i> L.	Spring Speedwell

Solanaceae – “Nightshade Family”

* <i>Datura stramonium</i> L.	Jimson Weed, Thorn Apple
R <i>Leucophysalis grandiflora</i> (Hook.) Rydb. ^{p.G}	Large White-flowered Ground Cherry

E	<i>Lycium barbarum</i> L.	Common Matrimony Vine
E	<i>Lycopersicon esculentum</i> Miller	Tomato
E	<i>Physalis alkekengi</i> L.	Chinese Lantern
	<i>Physalis heterophylla</i> Nees ^{p,b,g}	Clammy Ground Cherry
	<i>Physalis virginiana</i> Miller ^(p,g)	Virginia Ground Cherry
*	<i>Solanum carolinense</i> L.	Horse Nettle
*	<i>Solanum dulcamara</i> L.	Climbing or Bittersweet Nightshade
	<i>Solanum ptychanthum</i> Dunal ex DC. ^(p,b,g)	Eastern Black Nightshade

Staphyleaceae – “Bladdernut Family”

	<i>Staphylea trifolia</i> L. ^{P,B,G}	Bladdernut
--	---	------------

Tamaricaceae – “Tamarisk Family”

E	<i>Tamarix parviflora</i> DC.	Tamarisk
---	-------------------------------	----------

Thymelaeaceae – “Mezereum Family”

E	<i>Daphne mezereum</i> L.	Daphne, Mezereum
	<i>Dirca palustris</i> L. ^{p,b,g}	Leatherwood, Wicopy

Tiliaceae – “Linden Family”

	<i>Tilia americana</i> L. ^{p,b,g}	Basswood, American Linden
--	--	---------------------------

Ulmaceae – “Elm Family”

	<i>Celtis occidentalis</i> L. ^{B,G}	Northern Hackberry
	<i>Ulmus americana</i> L. ^{p,b,g}	White or American Elm
E	<i>Ulmus pumila</i> L.	Siberian Elm
	<i>Ulmus rubra</i> Muhlenb. ^{p,B,g}	Red or Slippery Elm
	<i>Ulmus thomasii</i> Sarg. ^{p,B,g}	Rock or Cork Elm

Urticaceae – “Nettle Family”

	<i>Boehmeria cylindrica</i> (L.) Swartz ^{p,b,g}	False Nettle
	<i>Laportea canadensis</i> (L.) Wedd. ^{p,b,g}	Wood Nettle
	<i>Parietaria pensylvanica</i> Muhl. ex Willd. ^P	Pellitory
	<i>Pilea fontana</i> (Lunell) Rydb. ^G	Marsh Clearweed
	<i>Pilea pumila</i> (L.) A.Gray ^{P,b,g}	Wood Clearweed
	<i>Urtica dioica</i> L. ^{p,b,g}	Stinging Nettle

Valerianaceae – “Valerian Family”

E	<i>Valeriana officinalis</i> L.	Garden Heliotrope
RH	<i>Valeriana uliginosa</i> (Torr. & A.Gr.) Rydb. ^G	Swamp Valerian

Verbenaceae – “Vervain Family”

<i>Verbena hastata</i> L. ^{P,b,g}	Blue Vervain
<i>Verbena simplex</i> Lehm.	Narrow-leaved Vervain
<i>Verbena stricta</i> Vent. ^{P,B}	Hoary Vervain
<i>Verbena urticifolia</i> L. ^{P,b,g}	White Vervain

Violaceae – “Violet Family”

R	<i>Hybanthus concolor</i> (Forst.) Sprengel ^{P,B}	Green Violet
	<i>Viola adunca</i> Smith ^{P,G}	Hooked Violet
*	<i>Viola arvensis</i> Murray	Field Pansy
	<i>Viola blanda</i> Willd. ^{p,b,g}	Sweet White Violet
	<i>Viola canadensis</i> L. ^{p,b,g}	Canada or Tall White Violet
	<i>Viola conspersa</i> Reichb. ^{p,b,g}	Dog Violet
	<i>Viola cucullata</i> Aiton ^{p,b,g}	Marsh Blue Violet
	(and/or <i>V.affinis</i> Le Conte - Le Conte's Violet)	
	<i>Viola macloskeyi</i> Lloyd ^{P,(b),G}	Northern White Violet
	<i>Viola nephrophylla</i> Greene ^{p,b,G}	Northern Bog Violet
*	<i>Viola odorata</i> L.	Sweet Violet
	<i>Viola pubescens</i> Aiton ^{p,b,g}	Yellow Violet
	<i>Viola renifolia</i> A.Gray ^{p,b,g}	Kidney-leaved Violet
	<i>Viola rostrata</i> Pursh ^{p,b,g}	Long-spurred Violet
	<i>Viola selkirkii</i> Pursh ex Goldie ^{p,b,g}	Great-spurred or Selkirk's Violet
	<i>Viola sororia</i> Willd. ^{(p),g}	Common Blue Violet
E	<i>Viola tricolor</i> L.	Johnny-jump-up, Pansy

Viscaceae – “Mistletoe Family”

<i>Arceuthobium pusillum</i> Peck ^{p,B,G}	Dwarf Mistletoe
--	-----------------

Vitaceae – “Grape Family”

	<i>Parthenocissus inserta</i> (Kern.) Fritsch ^{p,b,g}	Grape Woodbine, Virginia Creeper
RE	<i>Vitis labrusca</i> L.	Fox Grape
	<i>Vitis riparia</i> Michaux ^{p,b,g}	Frost Grape

Zygophyllaceae – “Creosote Bush Family”

*	<i>Tribulus terrestris</i> L.	Puncture Vine
---	-------------------------------	---------------

CLASS LILIOPSIDA – “MONOCOTYLEDONS”

Alismataceae – “Water Plantain Family”

	<i>Alisma plantago-aquatica</i> L. ^{p,b,g}	Water Plantain
R	<i>Sagittaria cristata</i> Engelmann ^P	Crested Arrowhead
	<i>Sagittaria cuneata</i> Sheldon ^{RB}	Wedge-shaped or Northern Arrowhead
	<i>Sagittaria latifolia</i> Willd. ^{p,b,g}	Common Arrowhead, Duck Potato, Wapato
H	<i>Sagittaria rigida</i> Pursh ^P	Sessile-fruited Arrowhead

Acoraceae – “Sweet-flag Family”

	<i>Acorus (Calamus) americanus</i> (Raf.) Raf. ^{RB,G}	Sweet-flag, Calamus
--	--	---------------------

Araceae – “Arum Family”

	<i>Arisaema triphyllum</i> (L.) Schott ^{p,b,g}	Jack-in-the-Pulpit
	<i>Calla palustris</i> L. ^{P,b,g}	Wild Calla, Water Arum
R	<i>Peltandra virginica</i> (L.) Schott & Endl. ^{PB}	Arrow Arum
	<i>Symplocarpus foetidus</i> (L.) Salisbury ^{RB,G}	Skunk Cabbage

Butomaceae – “Flowering Rush Family”

*	<i>Butomus umbellatus</i> L.	Flowering Rush
---	------------------------------	----------------

Cyperaceae – “Sedge Family”

	<i>Carex albursina</i> Sheldon ^{p,B,g}	Tufted Wood Sedge, White Bear Sedge
	<i>Carex alopecoidea</i> Tuckerman ^{PB,g}	Foxtail or Wet Meadow Sedge
R	<i>Carex appalachica</i> Webber & Ball ^P	Appalachian Sedge
	<i>Carex aquatilis</i> Wahlenb. ^{p,b,g}	Water or Aquatic Sedge
	<i>Carex arctata</i> Boott ^{p,b,g}	Compressed or Drooping Wood Sedge
	<i>Carex atherodes</i> Sprengel ^{RG}	Awned or Hairy-leaved Lake Sedge
	<i>Carex aurea</i> Nutt. ^{p,b,g}	Golden-fruited Sedge
	<i>Carex bebbii</i> (Bailey) Olney ex Fern. ^{p,b,g}	Bebb’s Sedge
	<i>Carex brevior</i> (Dewey) Mackenzie ^{RB,G}	Short-headed Sedge
	<i>Carex bromoides</i> Schk. ex Willd. ^B	Brome-like Sedge
	<i>Carex brunnescens</i> (Pers.) Poiret ^{RB,G}	Brownish Sedge
	<i>Carex buxbaumii</i> Wahlenb. ^{p,b,G}	Buxbaum’s or Brown Bog Sedge
	<i>Carex canescens</i> L. ^{P,b,g}	Hoary or Silvery Sedge
	<i>Carex capillaris</i> L. ^{p,b,G}	Hair-like Sedge
	<i>Carex castanea</i> Wahlenb. ^{p,b,g}	Chestnut Sedge
	<i>Carex cephaloidea</i> (Dewey) Dewey ^{P,g}	Thin-leaved Sedge
	<i>Carex cephalophora</i> Muhl. ex Willd. ^G	Oval-headed Sedge
	<i>Carex chordorrhiza</i> Ehrh. ex L.f. ^{RG}	Creeping Sedge
	<i>Carex communis</i> Bailey ^{p,b,g}	Common Sedge
	<i>Carex comosa</i> Boott ^{p,b,g}	Bearded or Tufted Sedge

	<i>Carex concinna</i> R.Brown ^{P,B}	Coniferous Wood Sedge
R	<i>Carex conoidea</i> Schk. ex Willd. ^P	Field Sedge
	<i>Carex crawei</i> Dewey ^{p,b,G}	Crawe's or Early Fen Sedge
	<i>Carex crinita</i> Lam. ^{p,b,g}	Fringed Sedge
	<i>Carex cristatella</i> Britton ^{p,b,g}	Crested Sedge
	<i>Carex cryptolepis</i> Mackenzie ^(p,b)	Hidden-scaled or Yellowish Sedge
H	<i>Carex debilis</i> Michaux ^P	White Edged or Weak Sedge
	<i>Carex deweyana</i> Schwein. ^{p,b,g}	Dewey's or Short-scaled Sedge
	<i>Carex diandra</i> Schrank ^{p,b,g}	Lesser Panicked Sedge
	<i>Carex disperma</i> Dewey ^{p,b,g}	Soft-leaved Sedge
	<i>Carex eburnea</i> Boott ^{p,b,g}	Ivory or Bristle-leaved Sedge
	<i>Carex echinata</i> Murray ^G	Star or Prickly Sedge
	<i>Carex exilis</i> Dewey ^{Pb,G}	Bog or Starved Sedge
*	<i>Carex flacca</i> Schreber	Glauous Sedge
	<i>Carex flava</i> L. ^{p,b,g}	Yellow Sedge
	<i>Carex formosa</i> Dewey ^G	Beautiful or Handsome Sedge
	<i>Carex garberi</i> Fern. ^{p,B,G}	Garber's Sedge
	<i>Carex gracillima</i> Schwein. ^{p,b,g}	Graceful Sedge
	<i>Carex granularis</i> Muhlenb. ex Willd. ^{p,b,g}	Meadow Sedge
	<i>Carex grisea</i> Wahlenb. ^G	Wood Gray Sedge
	<i>Carex gynocrates</i> Wormskj. ex Drejer ^{P,G}	Ridged or Northern Bog Sedge
*	<i>Carex hirta</i> L.	Hammer Sedge
	<i>Carex hirtifolia</i> Mackenzie ^{P,g}	Hairy Wood Sedge
	<i>Carex hitchcockiana</i> Dewey ^{P,g}	Hitchcock's Sedge
	<i>Carex houghtoniana</i> Torrey ex Dewey ^P	Houghton's Sedge
	<i>Carex hystericina</i> Muhlenb. ex Willd. ^{p,b,g}	Porcupine Sedge
	<i>Carex interior</i> Bailey ^{p,b,g}	Inland Sedge
	<i>Carex intumescens</i> Rudge ^{p,b,g}	Bladder Sedge
	<i>Carex lacustris</i> Willd. ^{p,b,g}	Lake Sedge
	<i>Carex laevivaginata</i> (Kük.) Mackenzie ^{P,B,g}	Smooth-sheathed Sedge
	<i>Carex lasiocarpa</i> Ehrh. ^{p,b,g}	Hoary-fruited or Slender Sedge
	<i>Carex laxiculmis</i> Schwein. ^G	Limp-stemmed Sedge
	<i>Carex laxiflora</i> Lam. ^{P,b,(g)}	Distant-flowered Sedge
	<i>Carex leptalea</i> Wahlenb. ^{p,b,g}	Bristly-stalked Sedge
	<i>Carex leptonevia</i> (Fern.) Fern. ^{p,b,(g)}	Fine-nerved Sedge
	<i>Carex limosa</i> L. ^{p,b,g}	Mud Sedge
	<i>Carex livida</i> (Wahlenb.) Willd. ^{p,B,G}	Leadon (Livid) Sedge
	<i>Carex lupulina</i> Muhlenb. ex Willd. ^{p,b,g}	Hop-like Sedge
	<i>Carex lurida</i> Wahlenb. ^G	Sallow Sedge
	<i>Carex magellanica</i> Lam. ^{P,b,G}	Quaking Sedge
	<i>Carex muhlenbergii</i> Schk. ex Willd. ^{PB}	Muhlenberg's Sedge
	<i>Carex normalis</i> Mackenzie ^G	Larger Straw Sedge

	<i>Carex oligosperma</i> Michaux ^{PG}	Creeping Bog or Few-seeded Sedge
	<i>Carex pallescens</i> L. ^{p,B,G}	Pale Sedge
	<i>Carex pauciflora</i> Lightfoot ^{B,G}	Few-flowered Sedge
	<i>Carex peckii</i> Howe ^{p,b,g}	Peck's Sedge
	<i>Carex pedunculata</i> Muhl. ex Willd. ^{p,b,g}	Peduncled or Long Stalked Sedge
	<i>Carex pellita</i> Willd. ^{p,b,g}	Woolly Sedge
	<i>Carex pensylvanica</i> Lam. ^{PG}	Pennsylvania Sedge
	<i>Carex plantaginea</i> Lam. ^{p,b,g}	Plantain-leaved or Purple-sheathed Sedge
*	<i>Carex praegracilis</i> Boott	Freeway Sedge (native to prairies & west)
	<i>Carex prairea</i> Dewey ^{b,G}	Wet Prairie Sedge
	<i>Carex prasina</i> Wahlenb. ^{PB,G}	Drooping or Leek-green Sedge
	<i>Carex projecta</i> Mackenzie ^{p,b,g}	Spreading Sedge
	<i>Carex pseudo-cyperus</i> L. ^{p,b,g}	Cyperus-like Sedge
	<i>Carex radiata</i> (Wahlenb.) Small ^{P,b,g}	Turf-like Sedge
	<i>Carex retrorsa</i> Schwein. ^{p,b,g}	Retorse Sedge
	<i>Carex richardsonii</i> R.Br. ^{P,B}	Richardson's Sedge
	<i>Carex rosea</i> Schk. ex Willd. ^{p,b,g}	Stellate Sedge
	<i>Carex sartwellii</i> Dewey ^{PB,G}	Sartwell's Sedge
	<i>Carex scabrata</i> Schwein. ^{p,b,g}	Rough Sedge
R	<i>Carex schweinitzii</i> Dewey ex Schwein. ^{PB,g}	Schweinitz's Sedge
R	<i>Carex scirpoidea</i> Michaux ssp. convoluta ^P	Rush-like Sedge
	<i>Carex scoparia</i> Schk. ex Willd. ^{PB}	Broom Sedge
	<i>Carex sparganioides</i> Muhlenb. ex Willd. ^{p,g}	Spreading or Bur-reed Sedge
*	<i>Carex spicata</i> Hudson	Spiked Sedge
	<i>Carex sprengelii</i> Dewey ex Sprengel ^{PG}	Sprengel's or Long-beaked Sedge
	<i>Carex sterilis</i> Willd. ^{p,B}	Fen Star or Sterile Sedge
	<i>Carex stipata</i> Muhlenb. ex Willd. ^{p,b,g}	Stipitate or Awl-fruited Sedge
	<i>Carex stricta</i> Lam. ^{p,b,g}	Tussock Sedge
	<i>Carex sychnocephala</i> Carey ^{PG}	Dense or Compact Long-beaked Sedge
	<i>Carex tenera</i> Dewey ^{p,b,g}	Weak or Straw Sedge
	<i>Carex tenuiflora</i> Wahlenb. ^G	Sparse-flowered Sedge
R	<i>Carex tetanica</i> Schk. ex Willd. ^B	Rigid Sedge
	<i>Carex tribuloides</i> Wahlenb. ^G	Blunt Broom Sedge
	<i>Carex trisperma</i> Dewey ^{p,b,g}	Three-seeded Sedge
	<i>Carex tuckermanii</i> Dewey ^{p,b,g}	Tuckerman's Sedge
	<i>Carex umbellata</i> Schk. ^P	Umbellate Sedge
	<i>Carex utriculata</i> Boott ^{PB,g}	Beaked Sedge
	<i>Carex vaginata</i> Tausch ^{p,B}	Sheathed Sedge
	<i>Carex vesicaria</i> L. ^G	Inflated Sedge
	<i>Carex viridula</i> Michaux ^{p,b,G}	Greenish Sedge
	<i>Carex vulpinoidea</i> Michaux ^{p,b,g}	Fox Sedge
	<i>Carex woodii</i> Dewey ^{PG}	Wood's Sedge

<i>Cladium mariscoides</i> (Muhlenb.) Torrey ^{p,b,g}	Twig Rush
<i>Cyperus bipartitus</i> Torrey ^{PB,G}	Umbrella Sedge
<i>Cyperus esculentus</i> L. ^{PB}	Yellow Nut Sedge, Edible Cyperus
<i>Dulichium arundinaceum</i> (L.) Britton ^{p,b,g}	Three-way Sedge
<i>Eleocharis acicularis</i> (L.) Roem. & Schul. ^{PB,G}	Needle Spike-rush
<i>Eleocharis compressa</i> Sullivant ^{PG}	Compressed Spike-rush
<i>Eleocharis elliptica</i> Kunth ^{p,b,g}	Elliptic Spike-rush
<i>Eleocharis erythropoda</i> Steudel ^{(p),b,g}	Red Based Spike-rush
<i>Eleocharis flavescens</i> (Poir.) Urb. var <i>olivacea</i> (Torr.) Gleas. ^{PB,G}	Olivaceous Spike-rush
<i>Eleocharis intermedia</i> Schultes ^{P,g}	Intermediate Spike-rush
<i>Eleocharis obtusa</i> (Willd.) Schultes ^{P,b,g}	Blunt Spike-rush
<i>Eleocharis (smallii) palustris</i> (L.) Roem. ^{p,b,g}	Marsh Spike-rush
<i>Eleocharis (pauciflora) quinqueflora</i> (Hart.) Schwartz ^{p,b,G}	Few Flowered Spike-rush
R <i>Eleocharis rostellata</i> (Torrey) Torrey ^{Pb,G}	Beaked Spike-rush
<i>Eriophorum angustifolium</i> Honck. ^P	Tall or Thin-scale Cotton-grass
<i>Eriophorum gracile</i> Koch ex Roth ^{PG}	Slender Cotton-grass
<i>Eriophorum vaginatum</i> L. ^{PB,G}	Bog Cotton
<i>Eriophorum virginicum</i> L. ^{P,b,g}	Tawny Cotton-grass
<i>Eriophorum viridi-carinatum</i> (Eng.) Fern. ^{p,b,g}	Green-keeled or Thin-leaved Cotton-grass
<i>Rhynchospora alba</i> (L.) Vahl ^{p,b,g}	White Beak-rush
<i>Rhynchospora capillacea</i> Torrey ^{p,b,g}	Fen Beak-rush
<i>Rhynchospora fusca</i> (L.) Aiton f. ^{PB,G}	Brown Beak-rush
<i>Scirpus (Schoenoplectus) acutus</i> Muhlenb. ex Bigelow ^{p,b,G}	Hardstem Bulrush
<i>Scirpus atrovirens</i> Willd. ^{p,b,g}	Dark Green Bulrush
<i>Scirpus (Trichophorum) cespitosus</i> L. ^{p,B,G}	Tufted Club Rush, Deer Grass
<i>Scirpus cyperinus</i> (L.) Kunth ^{p,b,g}	Wool Grass
(incl. <i>S. pedicellatus</i> Fern. and hybrids of both)	
<i>Scirpus hudsonianus</i> (Michaux) Fern. ^{Pb,g}	Northern Club Rush
(<i>Trichophorum alpinum</i>)	
<i>Scirpus microcarpus</i> Presl ^{P,g}	Red-sheathed Bulrush
<i>Scirpus pendulus</i> Muhlenb. ex Willd. ^{p,b,G}	Drooping Bulrush
<i>Scirpus (Schoenoplectus) pungens</i> Vahl ^{p,b,G}	Three-square Bulrush, Chair-maker's Rush
<i>Scirpus (Schoenoplectus) smithii</i> A.Gray ^G	Smith's Club Rush
<i>Scirpus (Schoenoplectus) subterminalis</i> Torrey ^{PG}	Swaying Rush
<i>Scirpus (Schoenoplectus) torreyi</i> Olney ^P	Torrey Three-square
<i>Scirpus validus</i> L. ^{p,b,g}	Soft-stem Bulrush
(<i>Schoenoplectus tabernaemontani</i>)	
R <i>Scleria verticillata</i> Muhlenb. ex Willd. ^{p,b}	Low Nut Rush

Hydrocharitaceae – “Frog’s Bit Family”

<i>Elodea canadensis</i> Michaux ^{p.b.g}	Canada or Common Waterweed
<i>Vallisneria americana</i> Michaux ^{PB.g}	Tape or Eel Grass

Iridaceae – “Iris Family”

R <i>Iris lacustris</i> Nutt. ^{p.b}	Dwarf Lake Iris
E <i>Iris pallida</i> Lam.	Pale Iris
* <i>Iris pseudacorus</i> L.	Yellow Iris, Yellow or Water Flag
<i>Iris versicolor</i> L. ^{p.b.g}	Blue Flag
<i>Sisyrinchium angustifolium</i> Miller ^G	Narrow-leaved Blue-eyed Grass
<i>Sisyrinchium montanum</i> Greene ^{p.b.g}	Common Blue-eyed Grass
<i>Sisyrinchium mucronatum</i> Michaux ^{p.b.G}	Slender Blue-eyed Grass

Juncaceae – “Rush Family”

<i>Juncus alpinoarticulatus</i> Chaix ^{p.b.G}	Alpine Rush
<i>Juncus articulatus</i> L. ^{p.b.g}	Jointed Rush
<i>Juncus arcticus</i> var. <i>balticus</i> (Willd.) Trautvetter ^{p.b.G}	Baltic Rush
<i>Juncus brachycephalus</i> (Engelm.) Buch. ^{p.b.g}	Short-headed Rush
<i>Juncus bufonius</i> L. ^{p.b.g}	Toad Rush
<i>Juncus canadensis</i> J.Gay ex Laharpe ^{P.b.G}	Canadian Rush
* <i>Juncus compressus</i> Jacq.	Round-fruited Rush
<i>Juncus dudleyi</i> Wiegand ^{p.b.g}	Dudley’s Rush
<i>Juncus effusus</i> L. ^{p.b.g}	Soft Rush
RH <i>Juncus greenei</i> Oakes & Tuckerman ^P	Greene’s Rush
<i>Juncus nodosus</i> L. ^{p.b.g}	Knotted Rush
<i>Juncus pelocarpus</i> E. Meyer ^G	Shore Rush
<i>Juncus tenuis</i> Willd. ^{p.b.g}	Path Rush
<i>Luzula multiflora</i> (Ehrhart) Lejeune ^P	Wood Rush

Juncaginaceae – “Arrow-grass Family”

<i>Triglochin maritima</i> L. ^{p.b.G}	Seaside Arrow-grass
<i>Triglochin palustris</i> L. ^{Pb.G}	Marsh Arrow-grass

Lemnaceae – “Duckweed Family”

<i>Lemna minor</i> L. ^{p.b.g}	Common or Lesser Duckweed
<i>Lemna trisulca</i> L. ^{p.B.g}	Star Duckweed
<i>Spirodela polyrhiza</i> (L.) Schleiden ^{PB.G}	Greater or Purple Duckweed
<i>Wolffia borealis</i> (Engelm.) Landolt ^{PB.G}	Shiny or Dotted Water-meal
<i>Wolffia columbiana</i> H. Karsten ^{Pb.g}	Translucent Water-meal

Liliaceae – “Lily Family”

	<i>Allium canadense</i> L. ^B	Wild Garlic or Onion
E	<i>Allium sativum</i> L.	Garden Garlic
	<i>Allium schoenoprasum</i> L. ^{P,B}	Wild Chives
	<i>Allium tricoccum</i> Solander in W.Aiton ^{p,b,g}	Wild Leek
E	<i>Asparagus officinalis</i> L.	Garden Asparagus
E	<i>Chionodoxa forbesii</i> Baker	Glory of the Snow
	<i>Clintonia borealis</i> (Aiton) Raf. ^{p,b,g}	Blue Bead Lily, Corn Lily
E	<i>Convallaria majalis</i> L.	Lily of the Valley
	<i>Erythronium albidum</i> Nutt. ^B	White Trout Lily
	<i>Erythronium americanum</i> Ker Gawler ^{p,b,g}	Trout Lily, Dog Tooth Violet, Adder’s Tongue
E	<i>Galanthus nivalis</i> L.	Snowdrop
*	<i>Hemerocallis fulva</i> (L.) L.	Orange Day Lily
E	<i>Hemerocallis lilioasphodelus</i> L.	Yellow Day or Lemon Lily
E	<i>Hyacinthoides hispanica</i> (Miller) Rothm.	Spanish Bluebell
	<i>Lilium michiganense</i> Farwell ^{p,b,G}	Michigan Lily
	<i>Lilium philadelphicum</i> L. ^{p,b,g}	Wood Lily
	<i>Maianthemum canadense</i> Desf. ^{p,b,g}	Canada Mayflower or False Lily of the Valley
	<i>Maianthemum racemosum</i> (L.) Link ^{p,b,g}	False Solomon’s Seal or Spikenard
	<i>Maianthemum stellatum</i> (L.) Link ^{p,b,g}	Starry False Solomon’s Seal
	<i>Maianthemum trifolium</i> (L.) Sloboda ^{p,b,g}	Three-leaved False Solomon’s Seal
	<i>Medeola virginiana</i> L. ^{p,b,g}	Indian Cucumber-root
E	<i>Narcissus poeticus</i> L.	Poet’s Narcissus
E	<i>Narcissus pseudonarcissus</i> L.	Daffodil
E	<i>Ornithogalum umbellatum</i> L.	Star of Bethlehem
E	<i>Polygonatum multiflorum</i> (L.) All.	Many-flowered Solomon’s Seal
	<i>Polygonatum pubescens</i> (Willd.) Pursh ^{p,b,g}	Hairy Solomon’s Seal
E	<i>Scilla siberica</i> Haworth	Siberian Squill
H	<i>Streptopus amplexifolius</i> (L.) DC. ^P	Scootberry, Giant Twisted-stalk
	<i>Streptopus (roseus) lanceolatus</i> (Ait.) Rev. ^{p,b,g} Rose	Twisted-stalk
	<i>Tofieldia (Triantha) glutinosa</i> (Michaux) Pers. ^{p,b,G}	Sticky False Asphodel
	<i>Trillium cernuum</i> L. ^{P,b,G}	Nodding Trillium
	<i>Trillium erectum</i> L. ^{p,b,g}	Red Trillium, Wake Robin
	<i>Trillium grandiflorum</i> (Michaux) Salisb. ^{p,b,g}	White Trillium
	<i>Trillium undulatum</i> Willd. ^{B,G}	Painted Trillium
	<i>Uvularia grandiflora</i> Smith ^{p,b,g}	Large-flowered Bellwort
	<i>Zigadenus elegans</i> Pursh ^{p,b,G}	White Camass

Najadaceae – “Naiad Family”

Najas flexilis (Willd.) Rostkov & Schmidt ^{p,b,g} Bushy or Slender Naiad

Orchidaceae – “Orchid Family”

- Amerorchis rotundifolia* (Banks) Hult. ^P Small Round-leaved Orchis
- R *Aplectrum hyemale* (Muhl. ex Willd.) Nutt. ^P Putty Root, Adam and Eve
- Arethusa bulbosa* L. ^{RB,G} Arethusa, Dragon’s Mouth
- Calopogon tuberosus* (L.) B.S.P. ^{p,b,g} Grass Pink, Calopogon
- Calypso bulbosa* (L.) Oakes ^{PG} Calypso, Fairy Slipper
- Coeloglossum viride* (L.) Hartman ^{p,B,g} Long-bracted Green Orchid, Frog Orchid
- Corallorhiza maculata* (Raf.) Raf. ^{p,b,g} Spotted Coral-root
- R *Corallorhiza odontorhiza* (Willd.) Nutt. ^P Autumn or Late Coral-root
- Corallorhiza striata* Lindley ^{p,b,g} Striped Coral-root
- Corallorhiza trifida* Châtel. ^{p,b,g} Early or Northern Coral-root
- Cypripedium acaule* Aiton ^{Pb,g} Pink (Stemless) Lady’s Slipper or Moccasin Flower
- R *Cypripedium arietinum* R. Brown ^{p,B} Ram’s-head Lady’s Slipper
- RH *Cypripedium candidum* Muhl. ex Willd. ^B White Lady’s Slipper
- Cypripedium (calceolus) parviflorum* Salisbury ^{p,b,g} Yellow Lady’s Slipper
- var. *makasin* (Farwell) Sheviak Small Yellow Lady’s Slipper
- var. *pubescens* (Willd.) O.W.Knight Large Yellow Lady’s Slipper
- Cypripedium reginae* Walter ^{p,b,g} Showy or Queen Lady’s Slipper
- * *Epipactis helleborine* (L.) Crantz Helleborine
- Galearis (Orchis) spectabilis* (L.) Raf. ^{Pb,g} Showy Orchis
- Goodyera oblongifolia* Raf. ^{p,b,g} Menzies’ or Giant Rattlesnake Plantain
- Goodyera pubescens* (Willd.) R.Br. ^{PB} Downy Rattlesnake Plantain
- Goodyera repens* (L.) R.Brown ^{p,B,G} Dwarf Rattlesnake Plantain
- Goodyera tessellata* Loddiges ^{p,B,G} Checkered Rattlesnake Plantain
- Liparis loeselii* (L.) Rich. ex Lindley ^{p,b,g} Loesel’s Twayblade, Fen Orchid
- Listera convallarioides* (Sw.) Nutt. ^{p,b,g} Broad-lipped Twayblade
- Listera cordata* (L.) R.Br. ^{PG} Heart-leaved Twayblade
- * *Listera ovata* (L.) R.Br. European Common Twayblade
- Malaxis monophyllos* (L.) Swartz ^{p,b,G} White Adder’s Mouth
- Malaxis unifolia* Michaux ^{PG} Green Adder’s Mouth
- Piperia unalascentis* (Sprengel) Rydb. ^{p,B} Alaska Orchid
- Note:** *Platanthera* spp. were formerly *Habenaria* spp.
- Platanthera (hyperborea) aquilonis* Shev. ^{p,b,g} Tall Northern Green Orchid
- Platanthera blephariglottis* (Willd.) Lindl. ^{B,G} White Fringed Orchis
- Platanthera (Gymnadeniopsis) clavellata* (Michaux) Luer ^{PB,G} Club-spur Orchid, Green Woodland Orchis
- Platanthera dilatata* (Pursh) Lindley ^{p,b,G} Tall White Bog-orchid, Bog Candles

R	<i>Platanthera flava</i> (L.) Lindley var. <i>herbiola</i> (R.Br.) Luer ^{PB}	Tuberclad Orchid
R	<i>Platanthera hookeri</i> (Torrey) Lindl. ^{PB,G} <i>Platanthera lacera</i> (Michaux) Don ^{PB,G}	Hooker's Orchid Ragged Fringed Orchid
R	<i>Platanthera leucophaea</i> (Nutt.) Lindley ^{P,G}	Prairie White Fringed Orchid
R	<i>Platanthera macrophylla</i> (Pursh) Lindl. ^{P,B,G} <i>Platanthera obtusata</i> (Banks) Lindl. ^{P,B,G} <i>Platanthera orbiculata</i> (Pursh) Lindl. ^{PB,G} <i>Platanthera psycodes</i> (L.) Lindl. ^{P,B,G} <i>Pogonia ophioglossoides</i> (L.) Ker Gawler ^{P,B,G} <i>Spiranthes casei</i> Catling & Cruise ^{P,G} <i>Spiranthes cernua</i> (L.) Richard ^{P,B,G} <i>Spiranthes lacera</i> (Raf.) Raf. ^P <i>Spiranthes lucida</i> (Eaton) Ames ^{PB,G}	Large Round-leaved or Dinner Plate Orchid One Leaf or Blunt-leaf Rein Orchid Round-leaved Orchid Small Purple Fringed Orchid Rose Pogonia, Snake Mouth Case's Ladies' Tresses Nodding Ladies' Tresses (Northern) Slender Ladies' Tresses Shining or Wide-leaved Ladies' Tresses
R	<i>Spiranthes magnicamporum</i> Sheviak ^P <i>Spiranthes romanoffiana</i> Chamisso ^{P,B,G}	Great Plains Ladies' Tresses Hooded Ladies' Tresses

Poaceae (Gramineae) – “Grass Family”

*	<i>Agropyron cristatum</i> (L.) Gaertner	Crested Wheat Grass
*	<i>Agrostis gigantea</i> Roth <i>Agrostis perennans</i> (Walter) Tuckerman ^{(P),B} <i>Agrostis scabra</i> Willd. ^{P,B,G} <i>Agrostis stolonifera</i> L. ^(P,B,G) <i>Alopecurus aequalis</i> Sobol. ^{PB,G}	Redtop Autumn or Upland Bent Grass Tickle Grass Creeping Bent Grass Short-awn Foxtail
*	<i>Alopecurus pratensis</i> L. <i>Ammophila breviligulata</i> Fern. ^{PB} <i>Andropogon gerardii</i> Vitman ^{P,B} <i>Anthoxanthum hirtum</i> (Schrank) Y. Schouten & Veldkamp ^P	Meadow Foxtail (American) Beach Grass Big Bluestem Sweet Grass (native)
*	<i>Anthoxanthum odoratum</i> L.	Sweet Vernal Grass (European)
*	<i>Apera interrupta</i> (L.) P. Beauv.	Dense Silky Bent
*	<i>Arrhenatherum elatius</i> (L.) P. Beauv.	Tall Oat Grass
*	<i>Avena fatua</i> L.	Wild Oats
E	<i>Avena sativa</i> L. <i>Beckmannia syzigachne</i> (Steudel) Fern. ^(P,B,G) <i>Brachelytrium erectum</i> (Schreb.) P. Beauv. ^{P,B,G}	Cultivated Oats American Slough Grass Bearded or Northern Shorthusk
*	<i>Briza media</i> L. <i>Bromus ciliatus</i> L. ^{P,B,G}	Perennial Quaking Grass Fringed Brome
*	<i>Bromus commutatus</i> Schrader	Hairy Chess or Meadow Brome
*	<i>Bromus inermis</i> Leysser	Smooth or Awnless Brome
RH	<i>Bromus pumpellianus</i> Scribner ^P <i>Bromus kalmii</i> A.Gray ^P	Arctic Brome or Western Smooth Brome Kalm's Brome, Wild Chess

	<i>Bromus latiglumis</i> (Scribn.) Hitchcock ^{P^G}	Hairy Wood-brome or Flanged Brome
*	<i>Bromus secalinus</i> L.	Cheat Chess or Rye Brome
*	<i>Bromus squarrosus</i> L.	Squarrose or Corn Brome
*	<i>Bromus tectorum</i> L.	Downy Chess or Brome, June Grass
	<i>Calamagrostis canadensis</i> (Michx.) Beauv. ^{P^b,G}	Blue-joint
*	<i>Calamagrostis epigejos</i> (L.) Roth	Chee Reed Grass, Feathertop
	<i>Calamagrostis stricta</i> (Timm) Koeler ^{P^b,G}	Northern Reed Grass
R	<i>Calamovilfa longifolia</i> (Hook.) Scribn. var. <i>magna</i> Scr. & Merr. ^{P^b}	Great Lakes Sand Reed
	<i>Cenchrus longispinus</i> (Hackel) Fernald ^(P^b,G)	Common Sandbur
	<i>Cinna arundinacea</i> L. ^{B,G}	Stout or Sweet Woodreed
	<i>Cinna latifolia</i> (Trevir. ex Göpp.) Griseb. ^{P^b,G}	Drooping Woodreed
*	<i>Cynosurus cristatus</i> L.	Crested Dog's-tail Grass
*	<i>Dactylis glomerata</i> L.	Orchard Grass
	<i>Danthonia spicata</i> (L.) P. Beauv. ^{P^b,G}	Poverty Oatgrass
	<i>Deschampsia cespitosa</i> (L.) P. Beauv. ^{P^b,G}	Tufted Hairgrass
R	<i>Dichanthelium (Panicum) dichotomum</i> (L.) Gould ^B	Forked Panic Grass
*	<i>Digitaria ischaemum</i> (Schreb.) Muhl.	Smooth Crab Grass
*	<i>Digitaria sanguinalis</i> (L.) Scop.	Hairy Crab Grass
*	<i>Echinochloa crusgalli</i> (L.) P. Beauv.	Common Barnyard Grass
	<i>Echinochloa muricata</i> (P.Beauv.) Fern. ^(P^b,G)	(American) Barnyard Grass
	<i>Elymus canadensis</i> L. ^{P^b,G}	Canada Wild Rye
*	<i>Elymus elongatus</i> (Host) Rune. (<i>Thinopyrum ponticum</i>)	Sand Couch or Tall Wheat Grass
	<i>Elymus hystrix</i> L. ^{P^b,G}	Bottlebrush Grass
R	<i>Elymus lanceolatus</i> (Scrib. & Smith) Gould ssp. <i>psammophilus</i> (J.M. Gill. & Senn.) Á. Löve ^{P^B}	Great Lakes (Sand-dune) Wheat Grass
*	<i>Elymus repens</i> (L.) Gould	Couch Grass, Quack-grass
	<i>Elymus riparius</i> Wieg. ^G	Riverbank Wild Rye
	<i>Elymus trachycaulus</i> (Link) Gould ^{P^b,G}	Slender Wheat Grass
	<i>Elymus villosus</i> Muhlenb. ex Willd. ^{P^G}	Downy Wild Rye
	<i>Elymus virginicus</i> L. ^{P^b,G}	Virginia Wild Rye
	<i>Elymus wiegandii</i> Fern. ^P	Broad-leaved Wild Rye
*	<i>Eragrostis cilianensis</i> (All.) Vignolo	Stink Grass
*	<i>Eragrostis frankii</i> C. Meyer ex Steud.	Frank's Love Grass
	<i>Eragrostis hypnoides</i> (Lam.) B.S.P. ^P	Moss-like Love Grass
*	<i>Eragrostis minor</i> Host	Small Love Grass
*	<i>Festuca (Schedonorus) arundinacea</i> Schreb.	Tall Fescue
	<i>Festuca occidentalis</i> Hook. ^{P^b,G}	Western Fescue
*	<i>Festuca (Schedonorus) pratensis</i> Huds.	Meadow Fescue
	<i>Festuca rubra</i> L. ^{P^b,G}	Red Fescue
	<i>Festuca saximontana</i> Rydb. ^{P^B}	Rocky Mountain Fescue

	<i>Festuca subverticillata</i> (Pers.) Alexeev ^{p,B,g}	Nodding Fescue
*	<i>Festuca trachyphylla</i> (Hack.) Krajina	Hard or Sheep Fescue
	<i>Glyceria borealis</i> (Nash) Batch. ^{p,b,g}	Floating or Northern Manna Grass
	<i>Glyceria canadensis</i> (Michx.) Trin. ^{P,B,G}	Rattlesnake Manna Grass
	<i>Glyceria grandis</i> S. Watson ^{P,B,g}	Tall Manna Grass
*	<i>Glyceria maxima</i> (Hartm.) Holmb.	English Water Grass, Sweet Manna Grass
	<i>Glyceria striata</i> (Lam.) Hitchc. ^{p,b,g}	Fowl Manna Grass
*	<i>Holcus lanatus</i> L.	Velvet or Soft Grass, Yorkshire Fog
*	<i>Hordeum jubatum</i> L.	Squirreltail Grass, Foxtail Barley
E	<i>Hordeum vulgare</i> L.	(Cultivated) Barley
	<i>Leersia oryzoides</i> (L.) Sw. ^{p,b,g}	Rice Cut Grass
	<i>Leersia virginica</i> Willd. ^{B,G}	White Cut Grass
*	<i>Leymus arenarius</i> (L.) Hochst.	Lyme Grass
*	<i>Lolium perenne</i> L.	Perennial Rye Grass
	<i>Melica smithii</i> (Porter) Vasey ^{p,b,g}	Smith's Melic Grass
	<i>Milium effusum</i> L. ^{p,b,g}	Wood Millet
E	<i>Miscanthus sacchariflorus</i> (Maxim.) Hackel	Amur Silver Grass
	<i>Muhlenbergia glomerata</i> (Willd.) Trin. ^{p,b,g}	Marsh Muhly
	<i>Muhlenbergia mexicana</i> (L.) Trin. ^{p,b,g}	Wirestem Muhly
	<i>Oryzopsis asperifolia</i> Michx. ^{p,b,g}	Rough-leaved Rice Grass
	<i>O. (Piptatherum) pungens</i> (Torr.) Hitch. ^{PB}	Small Rice Grass
	<i>O. (Piptatherum) racemosa</i> (Sm.) Rick. ^{p,B,g}	Blackseed Mountain Rice
	<i>Panicum (Dichantherium) acuminatum</i> Sw. ^{p,b,g}	Hairy Panic Grass
	<i>Panicum capillare</i> L. ^(p,b,g)	Common Witch Grass
	<i>Panicum (Dichantherium) depauperatum</i> Muhl. ^{P,G}	Starved Panic Grass
	<i>Panicum flexile</i> (Gatt.) Scribn. ^{p,B,G}	Wiry Witch Grass
	<i>Panicum (Dichantherium) linearifolium</i> Scribn. ^{P,G}	Narrow-leaved Panic Grass
E	<i>Panicum miliaceum</i> L.	Proso Millet
H	<i>Panicum philadelphicum</i> Bernh. ex Trin ^P	Philadelphia Panic Grass
	(incl. <i>P. tuckermanii</i> Fern.)	
	<i>Panicum virgatum</i> L. ^{p,b,G}	Switch Grass
	<i>Panicum (Dichantherium) xanthophysum</i> A.Gray ^G	Pale Panic Grass
	<i>Phalaris arundinacea</i> L. ^{p,b,g}	Reed Canary Grass
E	<i>Phalaris canariensis</i> L.	Canary Grass
*	<i>Phleum pratense</i> L.	Timothy
	<i>Phragmites australis</i> (Cav.) Trin. ^{p,B,G}	Common Reed
	<i>Poa alpina</i> L. ^P	Alpine Blue Grass
	<i>Poa alsodes</i> A. Gray ^{P,b,g}	Woodland Blue Grass
*	<i>Poa annua</i> L.	Annual Blue Grass, Speargrass
*	<i>Poa bulbosa</i> L.	Bulbous Blue Grass
	<i>Poa compressa</i> L. ^(p,b,g)	Canada Blue Grass
	<i>Poa glauca</i> Vahl ^P	Glaucous Blue Grass

* <i>Poa nemoralis</i> L.	Woodland Meadow Grass
<i>Poa palustris</i> L. ^{p,b,g}	Fowl Blue Grass
<i>Poa pratensis</i> L. ^(p,b,g)	Kentucky Blue Grass
<i>Poa saltuensis</i> Fern. & Wieg. ^{p,b,g}	Old Pasture Blue Grass
R <i>Poa secunda</i> J. Presl. (<i>P. canbyi</i>) ^P	Canby's Blue Grass: Curly Blue Grass
* <i>Poa trivialis</i> L.	Rough Blue Grass
* <i>Puccinellia distans</i> (Jacq.) Parl.	European Alkali Grass
<i>Schizachne purpurascens</i> (Torr.) Swallen ^{p,b,g}	False or Purple Melic Grass
<i>Schizachyrium scoparium</i> (Michx.) Nash ^{p,b,G}	Little Bluestem
E <i>Secale cereale</i> L.	Rye
* <i>Setaria faberi</i> R. Herrm.	Chinese or Nodding or Giant Foxtail
*H <i>Setaria italica</i> (L.) P. Beauv.	Foxtail Millet
* <i>Setaria pumila</i> (Poir.) Roem. & Schult.	Yellow Foxtail
* <i>Setaria verticillata</i> (L.) P. Beauv.	Bur Foxtail or Hooked Bristle Grass
* <i>Setaria viridis</i> (L.) P. Beauv.	Green Foxtail
<i>Sorghastrum nutans</i> (L.) Nash ^{Pb}	Indian Grass
<i>Spartina pectinata</i> Link ^{P^B}	Tall or Prairie Cord Grass
<i>Sphenopholis intermedia</i> (Rydb.) Rydb. ^{p,b,g}	Slender Wedge Grass
<i>Sporobolus compositus</i> (Poir.) Merr. (Formerly <i>S. asper</i>)	Rough or Tall Dropseed
<i>Sporobolus cryptandrus</i> (Torrey) A.Gray ^{p,B,G}	Sand Dropseed
R <i>Sporobolus heterolepis</i> (A.Gray) A.Gray ^P	Northern or Prairie Dropseed
<i>Sporobolus neglectus</i> Nash ^(p,b)	Puff-sheath Dropseed
<i>Sporobolus vaginiflorus</i> (Torr.) Alph. Wood ^(p,b,g)	Poverty Grass
(<i>Heterostipa spartea</i> (Trin.) Barkworth ^P	Porcupine Grass or Needle Grass
<i>Torreyochloa pallida</i> var. <i>fernaldii</i> (Hitch.) Doré ^{P,G}	Northern (or Fernald's) False
	Manna Grass
<i>Trisetum melicoides</i> (Michx.) Scribn. ^{p,B}	Melica-leaf False Oats
<i>Trisetum spicatum</i> (L.) K. Richter ^P	Spike Trisetum or Narrow False Oats
<i>Zizania palustris</i> L. ^{P,B,G}	Northern Wild Rice

Pontederiaceae – “Pickerelweed Family”

<i>Heteranthera dubia</i> (Jacq.) MacMillan ^G	Water Star-grass
<i>Pontederia cordata</i> L. ^{P,B,G}	Pickerelweed

Potamogetonaceae – “Pondweed Family”

<i>Potamogeton alpinus</i> Balbis ^{P^B}	Northern Pondweed
<i>Potamogeton amplifolius</i> Tuckerman ^{P^G}	Broad-leaved Pondweed
<i>Potamogeton bercholdii</i> Fieber ^(P,G)	Slender Pondweed
[<i>P. pusillus</i> var. <i>tenuissimus</i> (Mertens & Koch) Haynes & Hellquist]	
* <i>Potamogeton crispus</i> L.	Curled pondweed
<i>Potamogeton epihydrus</i> Raf. ^{P^B}	Ribbon-leaf Pondweed
<i>Potamogeton (Stuckenia) filiformis</i> Pers. ^{P^G}	Fine-leaved or Threadleaf Pondweed

	<i>Potamogeton foliosus</i> Raf. ^{p,b,g}	Leafy Pondweed
	<i>Potamogeton gramineus</i> L. ^{p,b,g}	Variable-leaved Pondweed
R	<i>Potamogeton hillii</i> Morong ^{p,b,G}	Hill's Pondweed
	<i>Potamogeton illinoensis</i> Morong ^{p,b}	Illinois Pondweed
	<i>Potamogeton natans</i> L. ^{p,b,g}	Floating-leaf Pondweed
	<i>Potamogeton (Stuckenia) pectinatus</i> L. ^{p,b,g}	Sago Pondweed
	<i>Potamogeton praelongus</i> Wulfen ^P	White-stemmed Pondweed
	<i>Potamogeton pusillus</i> L. ^{P,(g)}	Slender Pondweed
	<i>Potamogeton richardsonii</i> (Benn.) Rydb. ^{p,b,g}	Richardson's Pondweed
	<i>Potamogeton robbinsii</i> Oakes. ^P	Robbins' or Fern Pondweed
	<i>Potamogeton strictifolius</i> A. Bennett ^B	Straight-leaved Pondweed
	<i>Potamogeton (Stuckenia) vaginatus</i> Turcz. ^G	Big-sheath Pondweed
	<i>Potamogeton zosteriformis</i> Fern. ^{p,b,g}	Flat-stemmed Pondweed

Scheuchzeriaceae – “Pod Grass Family”

	<i>Scheuchzeria palustris</i> L. ^{P,G}	Marsh Pod Grass
--	---	-----------------

Smilacaceae – “Catbrier Family”

	<i>Smilax lasioneura</i> Hooker L. ^{p,b,g}	Carrión Flower
	<i>Smilax tamnoides</i> L. (<i>S. hispida</i> Muhl.) ^{p,b,g}	Bristly Greenbrier

Sparganiaceae – “Bur Reed Family”

	<i>Sparganium americanum</i> Nutt. ^{p,b}	American Bur Reed
R	<i>Sparganium androcladum</i> (Eng.) Morong ^{P,G}	Branching Bur Reed
	<i>Sparganium angustifolium</i> Michaux ^P	Narrow-leaved Bur Reed
	<i>Sparganium emersum</i> Rehmman ^{p,b,g}	Green-fruited or Common Bur Reed
	<i>Sparganium eurycarpum</i> Eng. in A. Gray ^{p,b,G}	Giant or Large-fruited Bur Reed
H	<i>Sparganium fluctuans</i> (Eng. ex Morong) Robinson ^P	Floating Bur Reed
	<i>Sparganium natans</i> L. ^{p,b,G}	Small or Least Bur Reed

Typhaceae – “Cat Tail Family”

	<i>Typha angustifolia</i> L. ^{p,b,g}	Narrow-leaved Cat Tail
	<i>Typha x glauca</i> Godron ^(p,b,g)	Hybrid Cat Tail
	<i>Typha latifolia</i> L. ^{p,b,g}	Common (Broad-leaved) Cat Tail

Xyridaceae – “Yellow Eyed Grass Family”

	<i>Xyris montana</i> Ries ^B	Yellow Eyed Grass
--	--	-------------------

Zannichelliaceae – “Horned Pondweed Family”

	<i>Zannichellia palustris</i> L. ^{P,B}	Horned Pondweed
--	---	-----------------

REFERENCES

- Budd, A. & Best, K. 1974. **Wild Plants of the Canadian Prairies**. Agriculture Canada.
- Cody, W. & Britton, D. 1989. **Ferns and Fern Allies of Canada**. Agriculture Canada.
- Dickinson, T. et al. 2004. **Wildflowers of Ontario**. Royal Ontario Museum, Toronto.
- Dore, W.G. & McNeill, J. 1980. **Grasses of Ontario**. Agriculture Canada, Ottawa.
- Federation of Ontario Naturalists. 1969. **A Check-List of the Vascular Plants of the Bruce Peninsula** F.O.N. Toronto.
- Flora of North America** Vol. 2, 1993 **Pteridophytes and Gymnosperms. Magnoliophyta**. Volume 3, 1997: Vol. 4, 2003: Vol. 5, 2005: Vol. 8 2009: Vol. 19, 2006: Vol. 20, 2006: Vol. 21, 2006: Vol. 22, 2000: Vol. 23, 2002: Vol. 24, 2007: Vol. 25, 2003: Vol. 26, 2002.
- Fernald, M.L. 1950. **Gray's Manual of Botany**. 8th Ed. American Book Co. N.Y.
- Garton, C. revised Crowe, J. 1993. **Checklist of Vascular Plants of Thunder Bay District**. Lakehead University Herbarium and The Thunder Bay Field Naturalists.
- Gleason, H. et al. 1952. **New Britton & Brown Illustrated Flora** Lancaster Press, Penn.
- Gleason, H. & Cronquist, A. 1991. **Manual of Vascular Plants of the Northeastern States and Adjacent Canada**. The New York Botanical Garden.
- Johnson, J. 1979. **Addendum - Checklist of Vascular Plants of the Bruce Peninsula** Federation of Ontario Naturalists, Toronto.
- Johnson, J. 1990. **Vascular Flora of Three Regions Comprising Bruce and Grey Counties, Ontario with Emphasis on Rare Taxa**. Ont. Min. of Natural Resources.
- Lockrey, D & Pegg, E. 1992. **Checklist of the Vascular Plants of Pickering and Ajax**.
- Montgomery, F. 1966. **Plants From Sea to Sea**. Ryerson Press, Toronto.
- Morton, J.K. & Hogg, E. 1989. **Biogeography of Island Flora in the Great Lakes, part 2. Plant Dispersal**, Can. J. Bot. Volume 65: 1803-1820.
- Morton, J.K. & Venn J. 1984. **The Flora of Manitoulin Island**. University of Waterloo.
- Morton, J.K. & Venn, J. 1987. **The Flora of the Tobermory Islands**. University of Waterloo, Department of Biology.
- Morton, J.K. & Venn, J. 1990. **A Checklist of the Flora of Ontario**. University of Waterloo, Biology Series # 34.
- Newcomb, L. 1977. **Newcomb's Wildflower Guide**. Little, Brown & Co., Boston.
- Newmaster, S.G. et al. 1998 **Ontario Plant List**. Ontario Ministry of Natural Resources.
- Oldham, M.J. & Brinker, S. 2009. **Rare Vascular Plants of Ontario**, Natural Heritage Information Centre, Ministry of Natural Resources, Peterborough, Ontario.
- Peterson, R.T. & McKenny, M. 1968. **A Field Guide to Wildflowers of Northeastern & North Central North America**, Houghton Mifflin, Boston.
- Polunin, O. 1969. **Flowers of Europe**. Oxford University Press, London.
- Scoggan, H.J. 1978 & 1979. **The Flora of Canada**. University of Toronto Press.
- Semple, J. et al. 1996. **The Asters of Ontario**. University of Waterloo, Biol. Series #38.
- Semple, J. et al. 1999. **The Goldenrods of Ontario**. University of Waterloo, Biol. Ser. #39.
- Soper, J.H. & Heimburger, M.L. 1982. **Shrubs of Ontario**. Royal Ontario Museum, Toronto.
- Stace, C. 1991. **New Flora of the British Isles**. Cambridge University Press, Cambridge.
- Voss, E.G. 1972, 1985, 1996. **Michigan Flora**. Univ. of Michigan Herbarium, Ann Arbor.
- Whiting, R.E. & Catling, P. 1986. **Orchids of Ontario**. Canacoll Foundation, Ottawa.

INDEX OF LATIN FAMILY NAMES

ACERACEAE.....	13	DENNSTAEDTIACEAE.....	11
ACORACEAE.....	42	DIPSACACEAE.....	24
ALISMATACEAE.....	42	DROSERACEAE.....	25
AMARANTHACEAE.....	13	DRYOPTERIDACEAE.....	11
ANACARDIACEAE.....	14	ELAEAGNACEAE.....	25
APIACEAE.....	14	EQUISETACEAE.....	10
APOCYNACEAE.....	15	ERICACEAE.....	25
AQUIFOLIACEAE.....	15	EUPHORBIACEAE.....	25
ARACEAE.....	42	FABACEAE.....	26
ARALIACEAE.....	15	FAGACEAE.....	27
ARISTOLOCHACEAE.....	15	FUMARIACEAE.....	27
ASCLEPIADACEAE.....	15	GENTIANACEAE.....	27
ASPLENIACEAE.....	11	GERANIACEAE.....	27
ASTERACEAE.....	15	GRAMINEAE.....	49
BALSAMINACEAE.....	19	GROSSULARIACEAE.....	27
BERBERIDACEAE.....	19	GUTTIFERAE.....	28
BETULACEAE.....	19	HALAGORACEAE.....	28
BLECHNACEAE.....	11	HAMAMELIDACEAE.....	28
BORAGINACEAE.....	20	HIPPOCASTANACEAE.....	28
BRASSICACEAE.....	20	HIPPURIDACEAE.....	28
BUTOMACEAE.....	42	HYDRANGEACEAE.....	28
CABOMBACEAE.....	22	HYDROCHARITACEAE.....	46
CALLITRICHACEAE.....	22	HYDROPHYLLACEAE.....	28
CAMPANULACEAE.....	22	HYPERICACEAE.....	28
CANNABACEAE.....	22	IRIDACEAE.....	46
CAPPARIDACEAE.....	22	JUGLANDACEAE.....	28
CAPRIFOLIACEAE.....	22	JUNCACEAE.....	46
CARYOPHYLLACEAE.....	23	JUNCAGINACEAE.....	46
CELASTRACEAE.....	24	LABIATAE.....	28
CERATOPHYLLACEAE.....	24	LAMIACEAE.....	28
CHENOPODIACEAE.....	24	LAURACEAE.....	30
CLUSIACEAE.....	28	LEGUMINOSAE.....	26
COMPOSITAE.....	15	LEMNACEAE.....	46
CONVOLVULACEAE.....	24	LENTIBULARIACEAE.....	30
CORNACEAE.....	24	LILIACEAE.....	47
CRASSULACEAE.....	24	LINACEAE.....	30
CRUCIFERAE.....	20	LYCOPODIACEAE.....	10
CUCURBITACEAE.....	24	LYTHRACEAE.....	30
CUPRESSACEAE.....	12	MALVACEAE.....	30
CYPERACEAE.....	42	MARSILEACEAE.....	12

MENISPERMACEAE	30	RESEDACEAE	35
MENYANTHACEAE	30	RHAMNACEAE	35
MOLLUGINACEAE	30	ROSACEAE	35
MONOTROPACEAE	31	RUBIACEAE	37
MORACEAE	31	RUTACEAE	37
MYRICACEAE	31	SALICACEAE	38
MYRSINACEAE	31	SAMOLACEAE	34
NAJADACEAE	48	SANTALACEAE	38
NYMPHAEACEAE	31	SARRACENIACEAE	38
OLEACEAE	31	SAXIFRAGACEAE	38
ONAGRACEAE	31	SCHEUCHZERIAACEAE	53
OPHIOGLOSSACEAE	12	SCROPHULARIACEAE	39
ORCHIDACEAE	48	SELAGINELLACEAE	10
OROBANCHACEAE	32	SMILACACEAE	53
OSMUNDACEAE	12	SOLANACEAE	39
OXALIDACEAE	32	SPARGANIACEAE	53
PAPAVERACEAE	32	STAPHYLEACEAE	40
PARNASSIACEAE	38	TAMARICACEAE	40
PHRYMACEAE	32	TAXACEAE	13
PHYTOLACCACEAE	32	THELYPTERIDACEAE	12
PINACEAE	13	THYMELACEAE	40
PLANTAGINACEAE	32	TILIACEAE	40
PLATANACEAE	33	TYPHACEAE	53
POACEAE	49	ULMACEAE	40
POLEMONIACEAE	33	UMBELLIFERAE	14
POLYGALACEAE	33	URTICACEAE	40
POLYGONACEAE	33	VALERIANACEAE	40
POLYPODIACEAE	12	VERBENACEAE	41
PONTEDERIACEAE	52	VIOLACEAE	41
PORTULACACEAE	34	VISCACEAE	41
POTAMOGETONACEAE	52	VITACEAE	41
PRIMULACEAE	34	XYRIDACEAE	53
PTERIDACEAE	12	ZANNICHELLIACEAE	53
PYROLACEAE	34	ZYGOPHYLLACEAE	41
RANUNCULACEAE	34		

INDEX OF ENGLISH FAMILY NAMES

ADDER'S TONGUE.....	12	FIGWORT.....	39
AMARANTH.....	13	FLAX.....	30
ARROW GRASS.....	46	FLOWERING FERN.....	12
ARUM.....	42	FLOWERING RUSH.....	42
ASTER.....	15	FORGET-ME-NOT.....	20
BARBERRY.....	19	FROG'S BIT.....	46
BAYBERRY.....	31	FUMITORY.....	27
BEAN.....	26	GENTIAN.....	27
BEDSTRAW.....	37	GERANIUM.....	27
BEECH.....	27	GOOSEFOOT.....	24
BELLFLOWER.....	22	GOURD.....	24
BINDWEED.....	24	GRAPE.....	41
BIRCH.....	19	GRASS.....	49
BIRTHWORT.....	15	GRASS OF PARNASSUS.....	38
BITTERSWEET.....	24	HEATH.....	25
BLADDERNUT.....	40	HEMP.....	22
BLADDERWORT.....	30	HOLLY.....	15
BOGBEAN.....	30	HONEYSUCKLE.....	22
BRACKEN.....	11	HORNED PONDWEED.....	53
BROOMRAPE.....	32	HORSE CHESTNUT.....	28
BUCKTHORN.....	35	HORSETAIL.....	10
BUCKWHEAT.....	33	HYDRANGEA.....	28
BUR REED.....	53	INDIAN PIPE.....	25
BUTTERCUP.....	34	IRIS.....	46
CAPER.....	22	LAUREL.....	30
CARPETWEED.....	30	LILY.....	47
CATBRIER.....	53	LINDEN.....	40
CAT TAIL.....	53	LOPSEED.....	32
CHAIN FERN.....	11	LYCOPODIUM.....	10
CLUBMOSS.....	10	MAIDENHAIR FERN.....	12
COONTAIL.....	24	MALLOW.....	30
CREOSOTE BUSH.....	41	MAPLE.....	13
CUCUMBER.....	24	MARE'S TAIL.....	28
CURRENT.....	27	MARSH FERN.....	12
CYPRESS.....	12	MEZEREUM.....	40
DOGBANE.....	15	MIGNONETTE.....	35
DOGWOOD.....	24	MILKWEED.....	15
DUCKWEED.....	46	MILKWORT.....	33
ELM.....	40	MINT.....	28
EVENING PRIMROSE.....	31	MISTLETOE.....	41

MOONSEED	30
MULBERRY	31
MUSTARD	20
NAIAD	48
NETTLE	40
NIGHTSHADE.....	39
OLEASTER	25
OLIVE.....	31
ORCHID	48
PARSLEY	14
PEA	26
PHLOX	33
PICKERELWEED	52
PINE.....	13
PINK	23
PITCHER PLANT	38
PLANE TREE.....	33
PLANTAIN.....	32
POD GRASS	53
POKEWEED.....	32
POLYPODY	12
PONDWEED	52
POPPY	32
PRIMROSE.....	34
PURPLE LOOSESTRIFE	30
PURSLANE.....	34
ROSE	35
RUE.....	37
RUSH	46
ST. JOHNSWORT.....	28
SANDALWOOD.....	38
SARSAPARILLA	15
SAXIFRAGE	38

SEDGE.....	42
SMARTWEED	33
SNAPDRAGON.....	39
SPIKEMOSS.....	10
SPLEENWORT.....	11
SPURGE	25
STONECROP.....	24
SUMAC	14
SUNDEW	25
SWEET-FLAG	42
TAMARISK	40
TEASEL.....	24
TOUCH-ME-NOT	19
VALERIAN.....	40
VERVAIN.....	41
VIOLET	41
WALNUT.....	28
WATER CLOVER.....	12
WATERLEAF	28
WATER LILY	31
WATER MILFOIL	28
WATER PLANTAIN.....	42
WATER PIMPERNEL	34
WATER SHIELD.....	22
WATER STARWORT.....	22
WILLOW	38
WINTERGREEN.....	25
WITCH HAZEL	28
WOOD FERN	11
WOOD SORREL.....	32
YELLOW EYED GRASS	53
YELLOW LOOSESTRIFE.....	31
YEW	13

Appendix A

Species Reported From This Area But Not Fully Confirmed

Ferns

- H *Aspidotis densa* (Brack.) Lellingier Indian's Dream or Pod Fern
- RH *Cystopteris montana* Mountain Bladder Fern
- C *Phegopteris hexagonoptera* (Michx.) Fée Broad Beech Fern
- H *Schizaea pusilla* Pursh Curly Grass Fern

Flowering Plants

- R *Elatine triandra* Schkuhr Long Stemmed Waterwort
- R *Carex argyrantha* Tuckerman Silver Sedge
- Carex haydenii* Dewey Hayden's Sedge
- Carex lenticularis* Michx. Lenticular Sedge

Appendix B

REPORTING NEW AND RARE SPECIES

Do not submit records of any species suspected to have been planted at the site.

A voucher specimen or, if it is not possible to make a collection, photographs or assessment by a competent botanist in the field are essential for new records to be authenticated.

Plants should not be collected if there are fewer than 20 individuals of that species to be found in the area. If a collection is made it is important that the specimen should represent all parts of the plant, not just the flower. If possible, the type of root system should be noted.

Specimens should not be kept in a plastic bag for more than a few hours. They should be pressed flat in newspaper and placed under a weight if no press is available. They should be dried as quickly as possible so that they do not wilt or mould. Placement near a convection or fan heater at a low setting will assist this process.

If photographs are used to verify records, care should be taken to show all parts of the plant clearly as well as the surrounding habitat. Notes on the numbers of flower parts, the position of the ovary, the shape and edge of the leaves and other features such as stem shape, hairs etc. will also assist in identification.

**COUNTIES OF BRUCE AND GREY
REPORT OF NEW OR RARE PLANT SPECIES**

Name of plant: Latin: _____

English: _____

Name of observer: _____

Address: _____

Telephone number: _____ Fax Number _____

Other observers: _____

Date of observation: _____

Number of plants observed? _____

In flower ? _____ In fruit? _____

Do you have a photograph? _____ Do you have a pressed specimen? _____

If neither of the above, how was the plant identified?

Location of species: _____

County: _____ Township: _____

Lot and concession numbers: _____

Who owns the property? _____

Precise directions to location (include a sketch map, if possible):

Send to:

Natural Heritage Information Centre, Ministry of Natural Resources
300 Water Street, Box 7000, Peterborough, Ontario, K9J 8M5

If available give: 1:50 000 Topographic map number

UTM 6 digit grid # & square

Latitude: _____ Longitude _____

GPS Datum: Zone _____ Easting _____ Northing _____

Would you be able to take someone to view the location? _____

Any other information?

This form may be copied:



