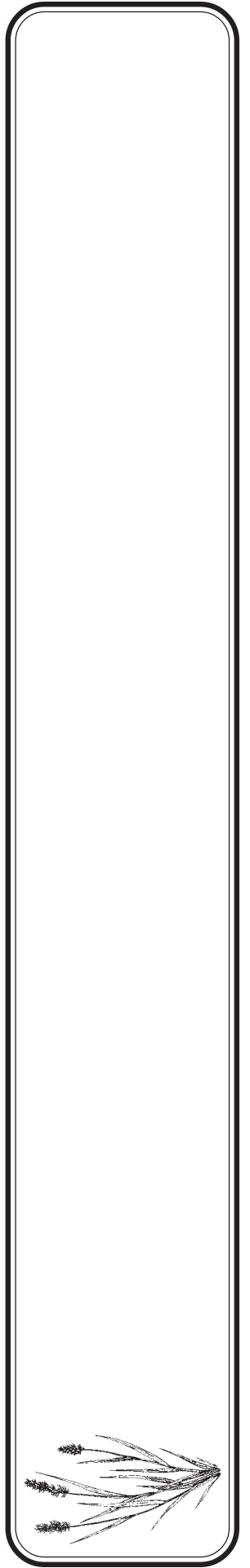
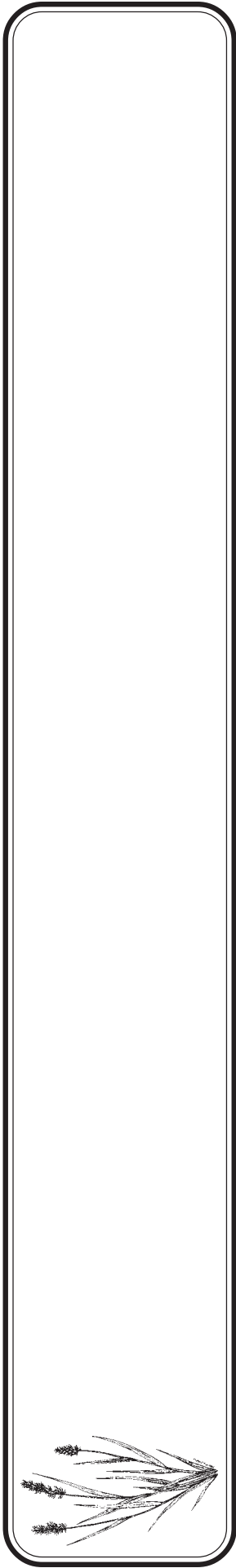
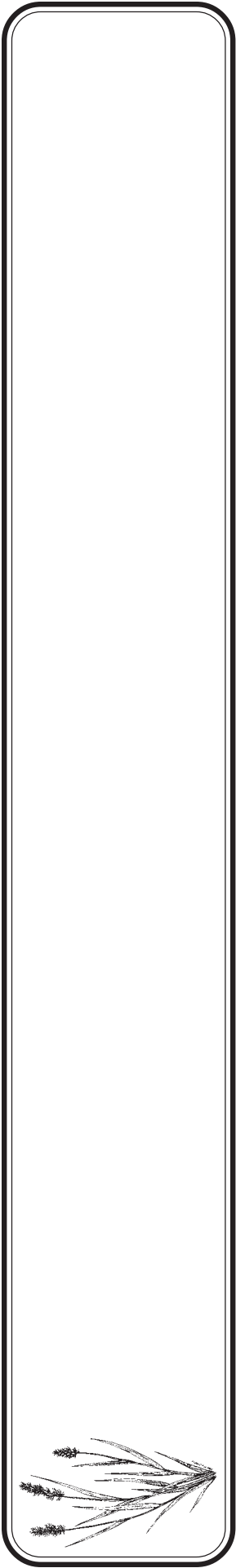




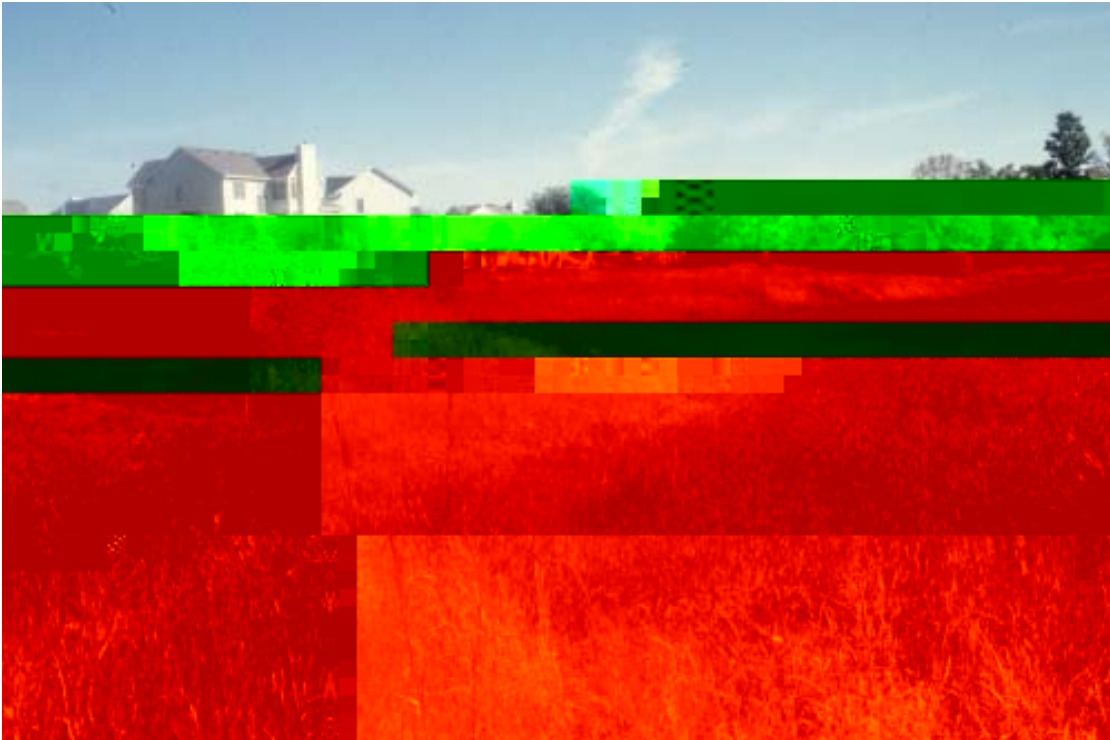
*Prepared by*

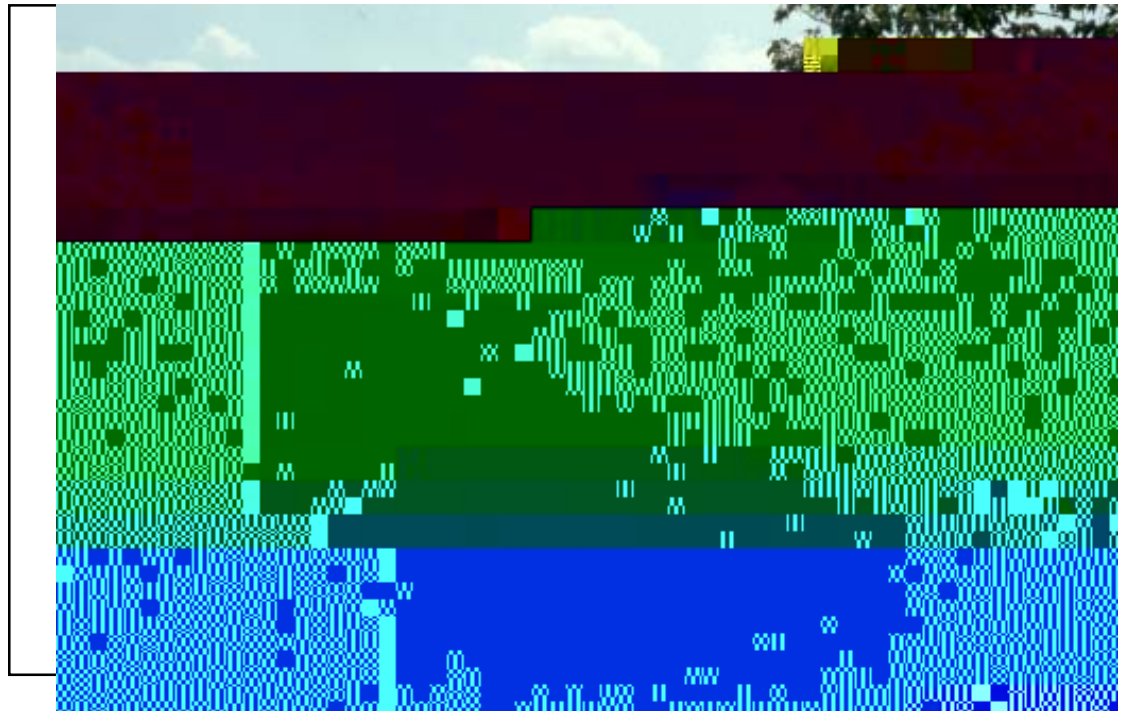
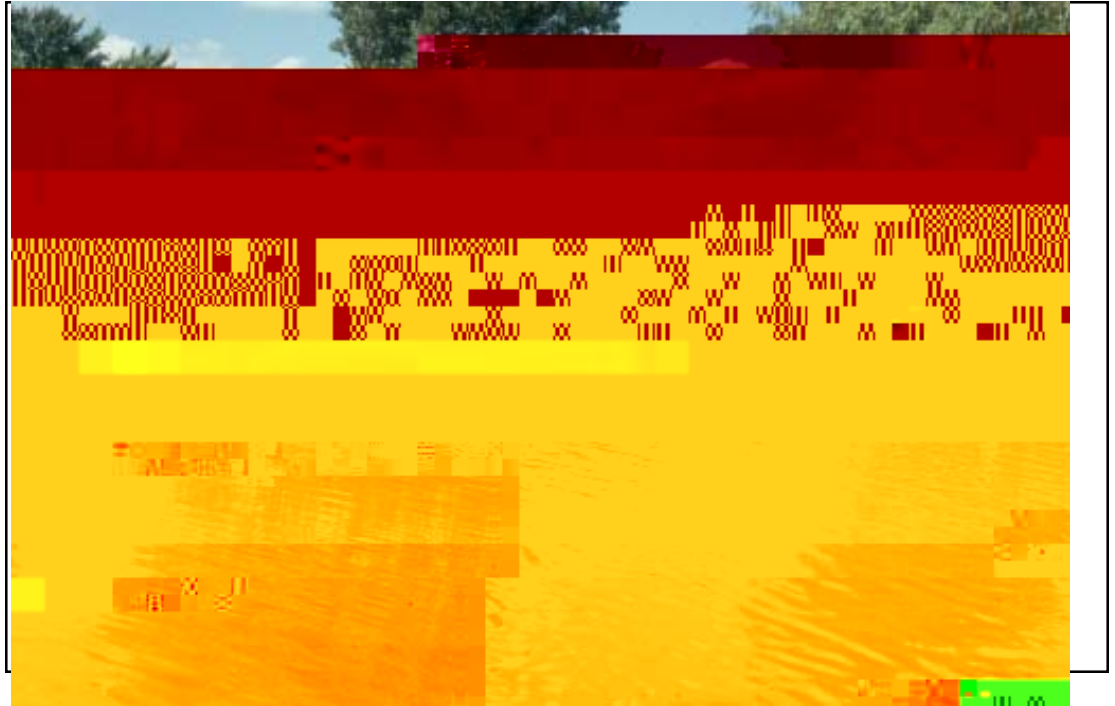






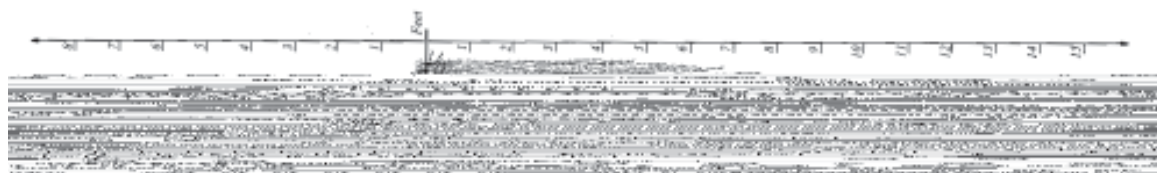












Upland Slope Buffer Zone

Upper Shoreline Zone

Lower Shoreline Zone









[The text in this section is completely obscured by heavy black redaction bars.]





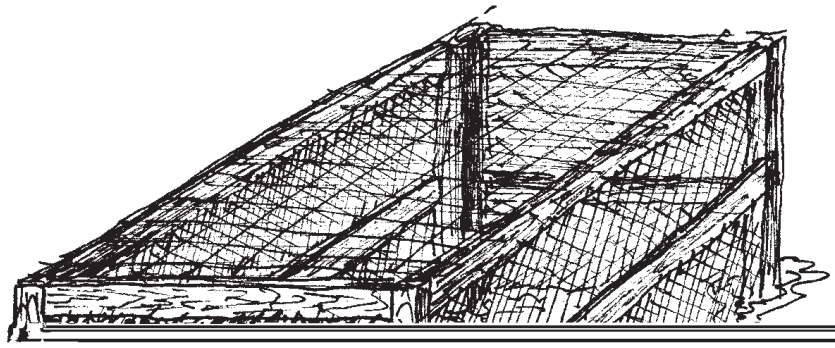




## Installation & Establishment

## Water Levels

## Irrigation



**Figure 1.**

*Framed goose-protection structure. Made of wood and chicken wire (hardware cloth), this sturdy cage protects newly planted material while allowing them to establish in a natural setting. The structure is put in place for a period of several months, and then removed once plants are well established.*

**Figure 2.**

*Netted goose-protection structure. This is a more cost-effective version than the framed structure depicted above. While still providing reasonable protection from predators, the materials for constructing this device are relatively less expensive.*



**Growth Rates**

**Fertilizer**

**Depredation**

**Naturally Invading Plant Species**

Mowing and Prescribed Fire

Other Considerations



## *Streambank Stabilization*

---









<i>Quercus bicolor</i>	Swamp White Oak	Moist	Upper shoreline, upland buffers	50-70 ft.	Deciduous tree	FACW+	Low	Low	Low	Full sun	0.02-0.06
<i>Quercus macrocarpa</i>	Bur Oak	Moist to Mesic	Upland buffers	60-70 ft.	Deciduous tree	FAC-	Low to High	Low	Low to Moderate	Full sun	Not Applicable
<i>Quercus pelustris</i>	Pin Oak	Moist to saturated	Upland buffers	Up to 75 ft.	Deciduous tree	FACW	Low	Low to Moderate	Low	Full sun	Not Applicable
<i>Ratibida pinnata</i>	Yellow Cone Flower	Mesic	Upland buffers	Up to 3 ft.	Perennial herb	UPL	Low to Moderate	Not Available	Low	Full sun	Not Available

Saturated	Upper shoreline, streambanks, upland buffers, veg, swales	5-7 ft.	Perennial grass	FACW+	Moderate to High	Low to Moderate	Moderate	Full sun	0.5-2.0
-----------	---	---------	-----------------	-------	------------------	-----------------	----------	----------	---------

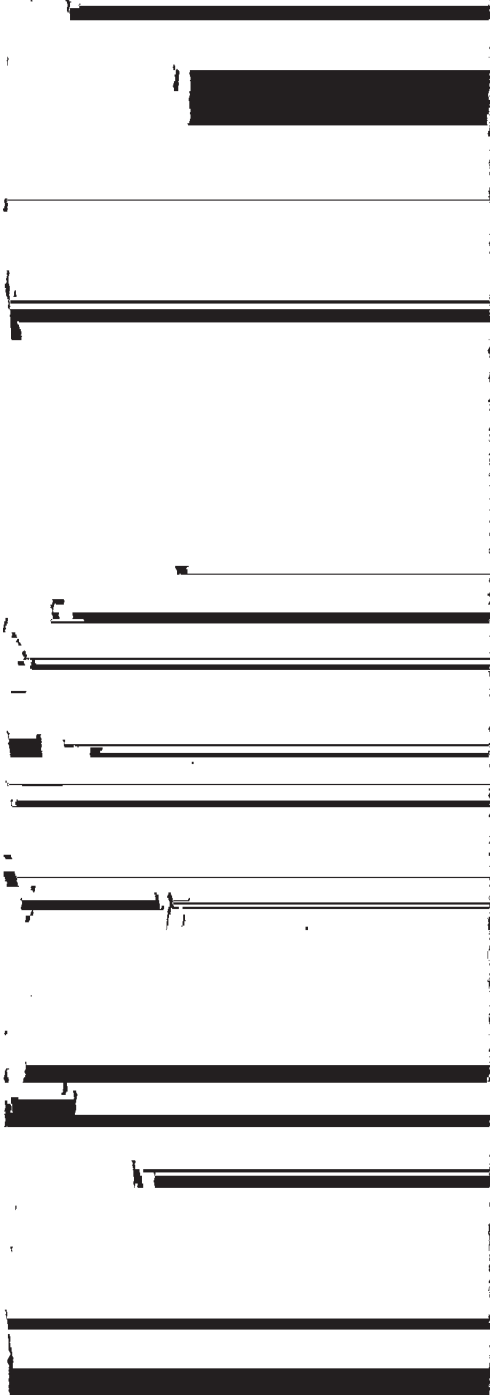




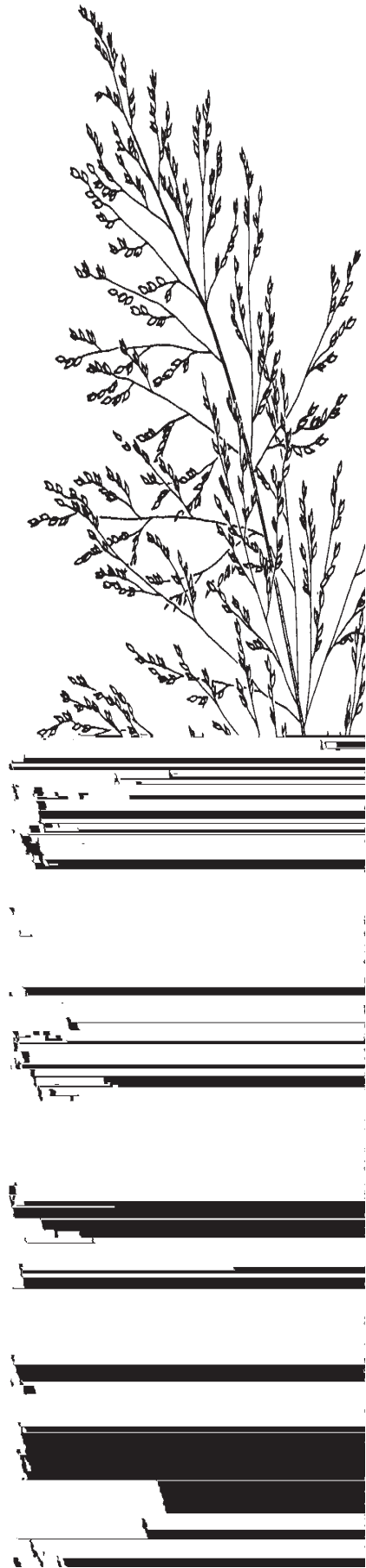




- Preferred Water Depth and Inundation Tolerance



- Mature Height







*Acorus calamus*

Sweet Flag

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Sweet Flag

*Acorus calamus*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time



*Alisma subcordatum*

Common Water Plantain

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance



*Andropogon gerardii*

Big Bluestem

Preferred Water Depth and Inundation Tolerance

Wildlife Value

# Big Bluestem

*Andropogon gerardii*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Aster laevis*

Smooth Blue Aster

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance



# Smooth Blue Aster

*Aster laevis*

Mature Height



Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate

*Aster lanceolatus*

Panicled Aster

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance



*Aster novae-angliae*

New England Aster

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance



*Bidens cernua*

Nodding Beggarsticks

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Nodding Beggarsticks

*Bidens cernua*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Bidens frondosa*

Common Beggarsticks

Preferred Water Depth and Inundation Tolerance

Wildlife Value



# Common Beggarsticks

*Bidens frondosa*

Mature Height



Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salinity Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate

# *Bouteloua curtipendula*

# Side-Oats Grama

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Side-Oats Grama

*Bouteloua curtipendula*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

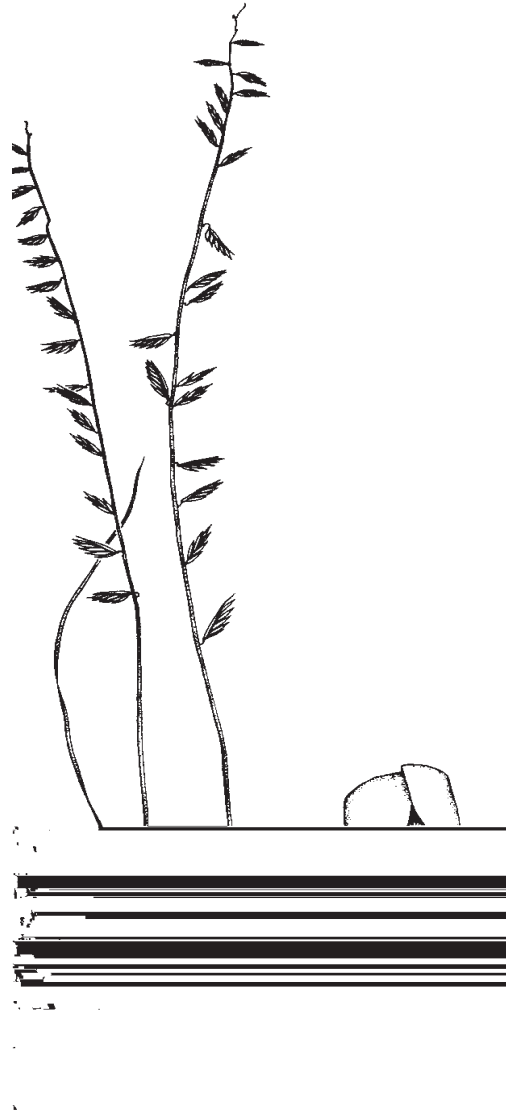
Salt Tolerance

Siltation Tolerance

Flowering Color and Timing

Light Preference

Seeding Rate



*Calamagrostis canadensis*

Blue Joint Grass

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance



*Carex comosa*

**Bristly Sedge**

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance



*Carex cristatella*

Crested Oval Sedge

Preferred Water Depth and Inundation Tolerance

Wildlife V



# Crested Oval Sedge

*Carex cristatella*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

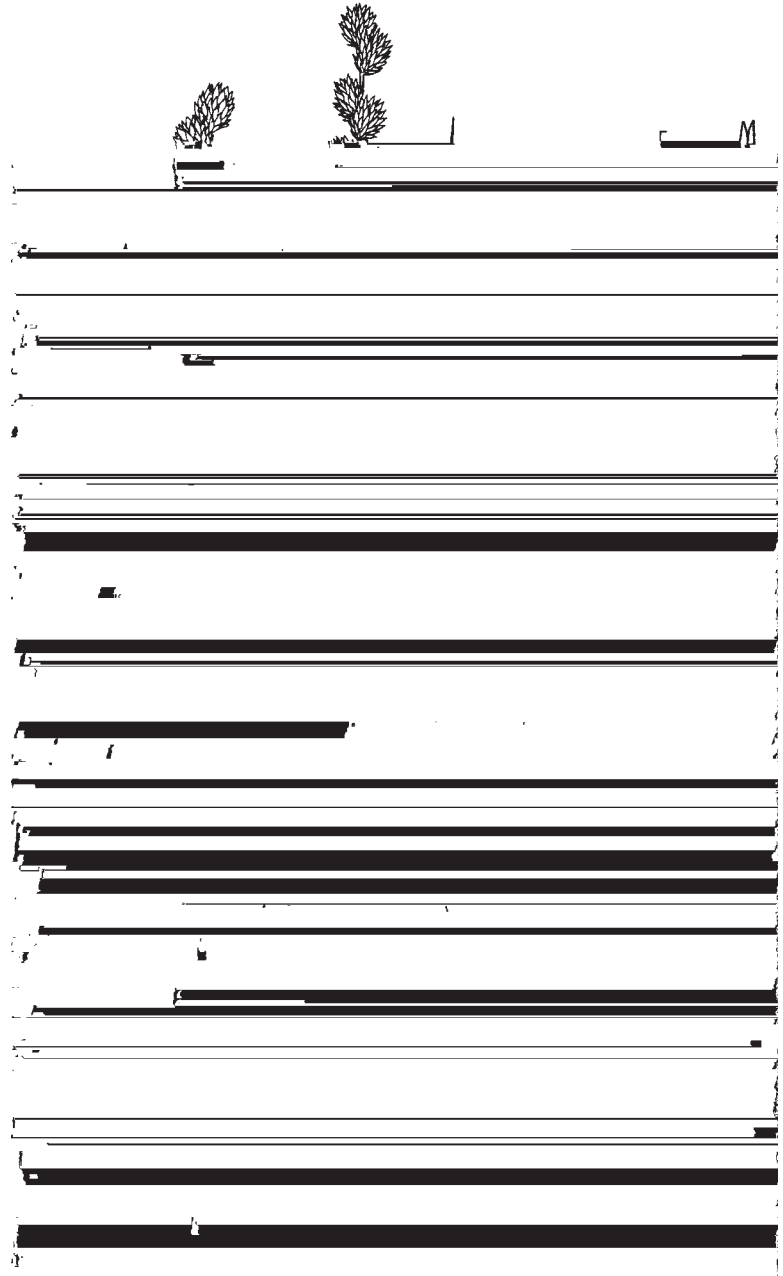
Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



The form consists of a vertical column of horizontal lines for data entry. At the top, there is a small botanical illustration of the plant, showing two upright stems with feathery flower heads. Below the illustration, the form is divided into sections corresponding to the labels on the left. Each section contains several horizontal lines for data entry. The sections are: Plant Type, Indicator Status, pH, Nutrient Load Tolerance, Salt Tolerance, Siltation Tolerance, Flowering Color and Time, Light Preference, and Seeding Rate. The lines are of varying lengths and thicknesses, suggesting different levels of detail or specific data points to be recorded.

*Carex granularis*

Pale Sedge

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Pale Sedge

*Carex granularis*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

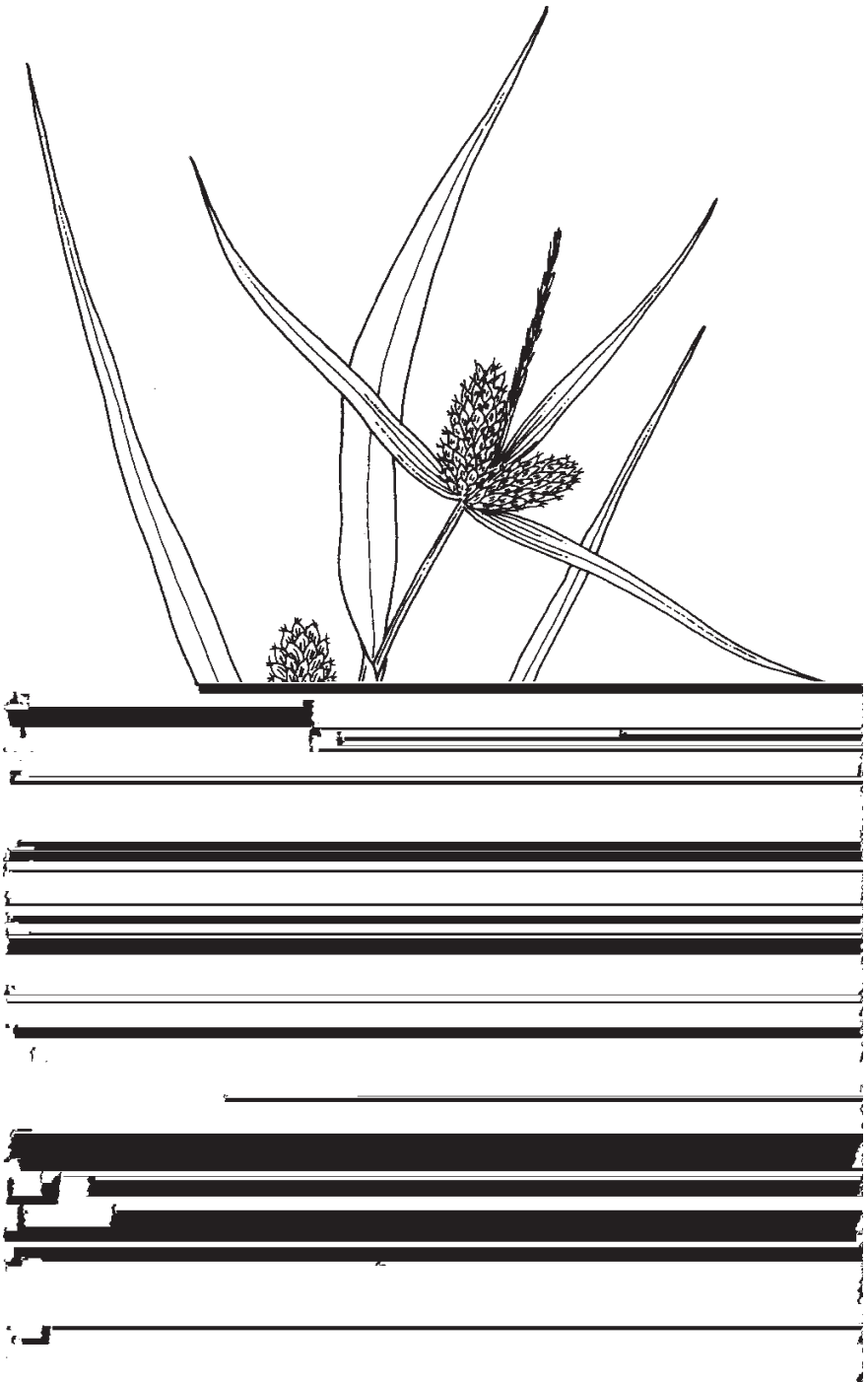
Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Carex lanuginosa*

Woolly Sedge

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Woolly Sedge

*Carex lanuginosa*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate

The image shows a vertical column of horizontal lines, representing a data table. The lines are arranged in a regular pattern, with some lines being solid and others being dashed. The lines are positioned to the right of the text labels, suggesting they are intended for data entry or recording. The overall appearance is that of a form or a data collection sheet.

*Carex stipata*

Awl-fruited Sedge

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Awl-fruited Sedge

*Carex stipata*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Carex vulpinoidea*

Fox Sedge

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance



# Fox Sedge

*Carex vulpinoidea*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

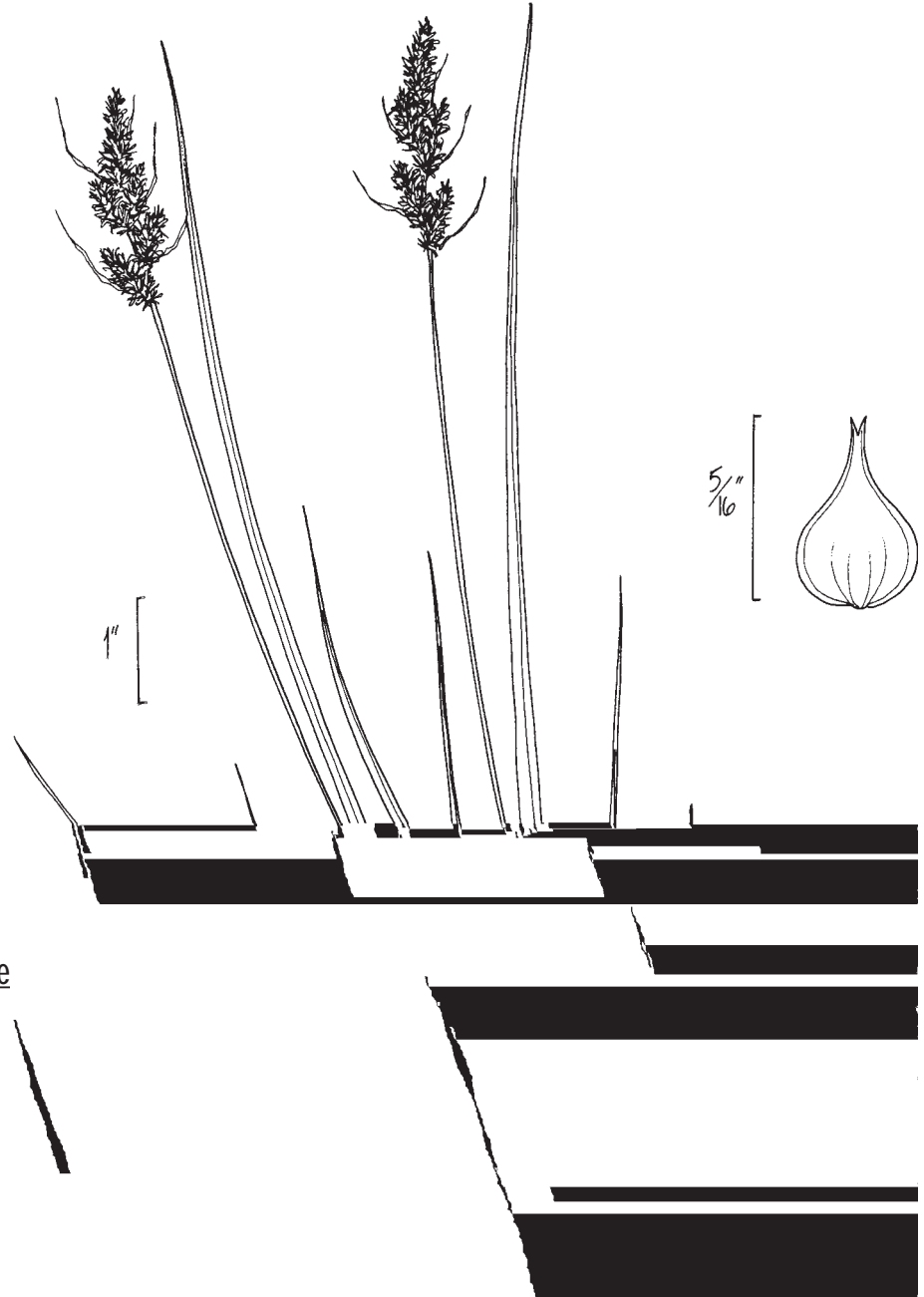
Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Celtis occidentalis*

Hackberry

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Hackberry

*Celtis occidentalis*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Cephalanthus occidentalis*

Common Buttonbush

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Common Buttonbush

*Cephalanthus occidentalis*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



# *Coreopsis tripteris*

# Tall Coreopsis

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Tall Coreopsis

*Coreopsis tripteris*

Mature Height

Plant T

*Cornus racemosa*

Gray Dogwood

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance



# Gray Dogwood

*Cornus racemosa*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



---

---

---

---

---

---

---

---

*Cornus sericea*

Red Osier Dogwood

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Red Osier Dogwood

*Cornus sericea*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Cyperus esculentus*

Field Nut Sedge

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

Field Nut Sedge

*Cyperus esculentus*





*Eleocharis smallii*

Creeping Spike Rush

---



# Creeping Spike Rush

*Eleocharis smallii*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Elymus canadensis*

Nodding Wild Rye

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Nodding Wild Rye

*Elymus canadensis*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

---

*Elymus virginicus*

Virginia Wild Rye

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance



*Eupatorium maculatum*

Spotted Joe Pye Weed

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Spotted Joe Pye Weed

*Eupatorium maculatum*

Mature Height



Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate

*Eupatorium perfoliatum*

Common Boneset

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance



# Common Boneset

*Eupatorium perfoliatum*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

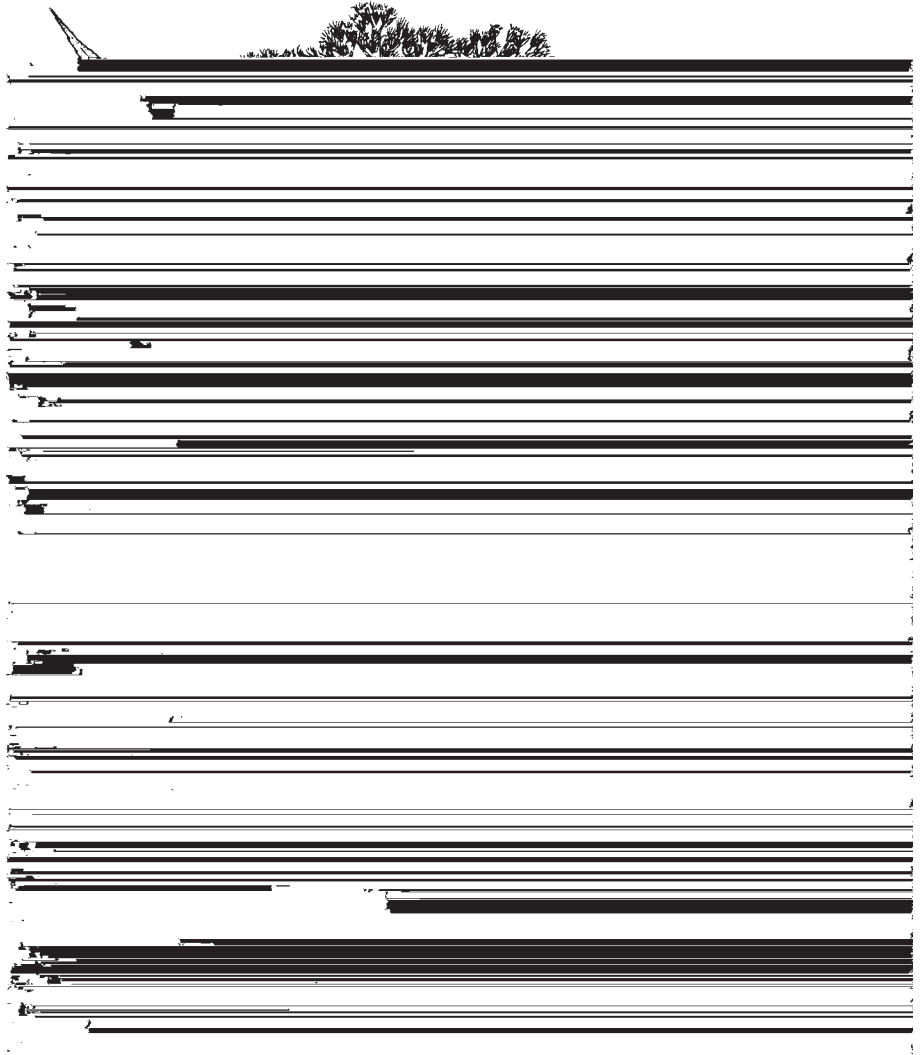
Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Fraxinus pennsylvanica*

Green Ash

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

Green Ash

*Fraxinus pennsylvanica*

Mature Height

Plant Type

Indicator Status

*Glyceria striata*

Fowl Manna Grass

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Fowl Manna Grass

*Glyceria striata*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Helenium autumnale*

Common Sneez Weed

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Common Sneezeweed

*Helenium autumnale*

Mature Height

Plant Type

Indicator Status

pH



Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate

*Helianthus grosseserratus*

Sawtooth Sunflower

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

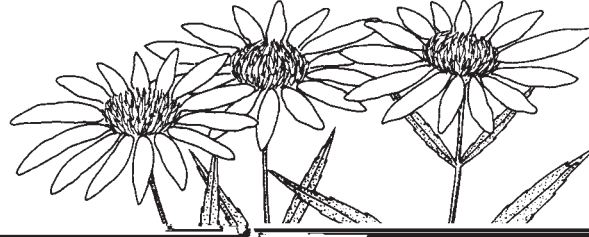


# Sawtooth Sunflower

*Helianthus grosseserratus*

Mature Height

Plant Type



Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate

<u>Mature Height</u>	
<u>Plant Type</u>	
<u>Indicator Status</u>	
<u>pH</u>	
<u>Nutrient Load Tolerance</u>	
<u>Salt Tolerance</u>	
<u>Siltation Tolerance</u>	
<u>Flowering Color and Time</u>	
<u>Light Preference</u>	
<u>Seeding Rate</u>	

*Iris virginica*

Blue Flag Iris

Preferred Water Depth and Inundation Tolerance



*Juncus effusus*

Common Rush

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Common Rush

*Juncus effusus*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate

*Juncus torreyi*

Torrey's Rush

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Torrey's Rush

*Juncus torreyi*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

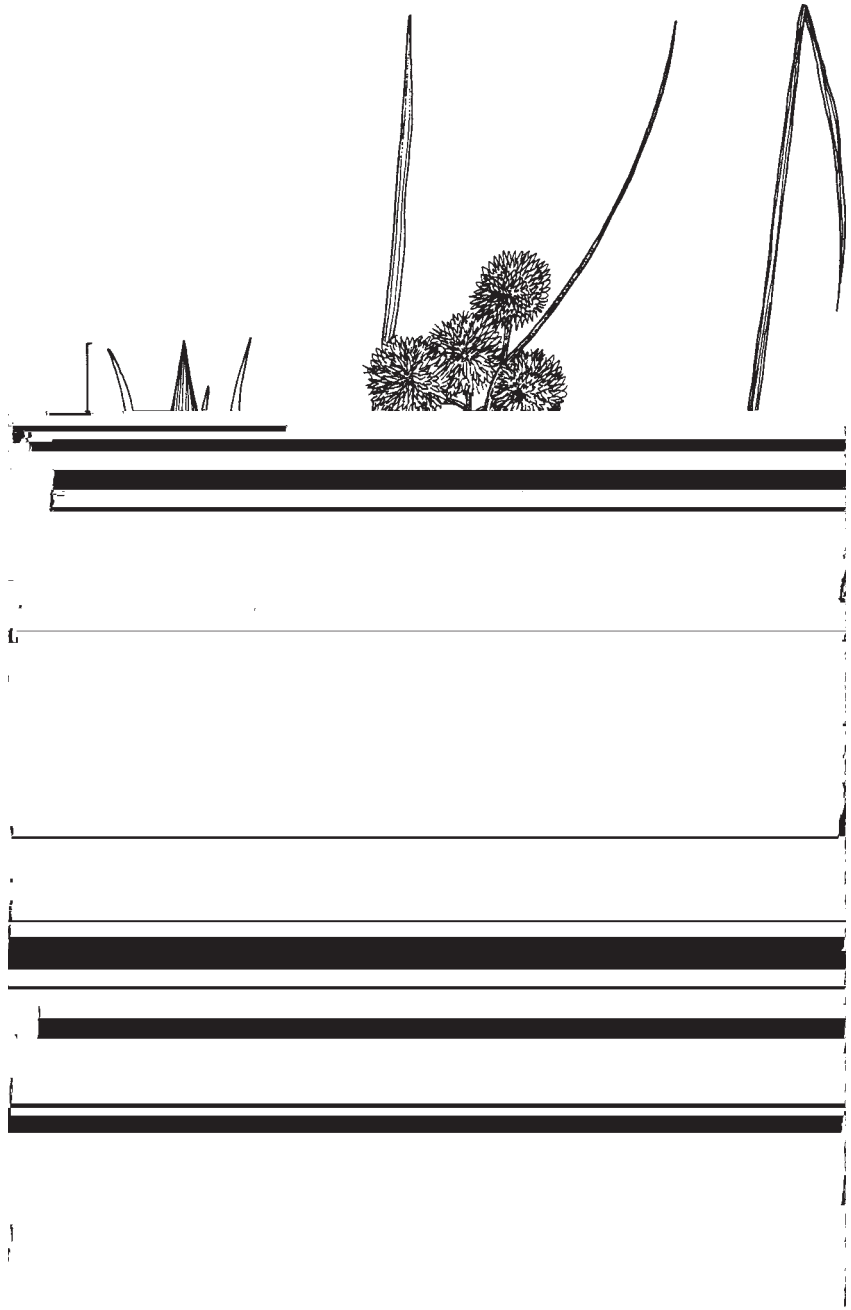
Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Leersia oryzoides*

Rice Cut Grass

Preferred Water Depth and Inundation Tolerance

Wildlife Value

alu9alu9alu9alu



# Rice Cut Grass

*Leersia oryzoides*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Monarda fistulosa*

Wild Bergamot

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance



# *Panicum virgatum*

# Switch Grass

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Switch Grass

*Panicum virgatum*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

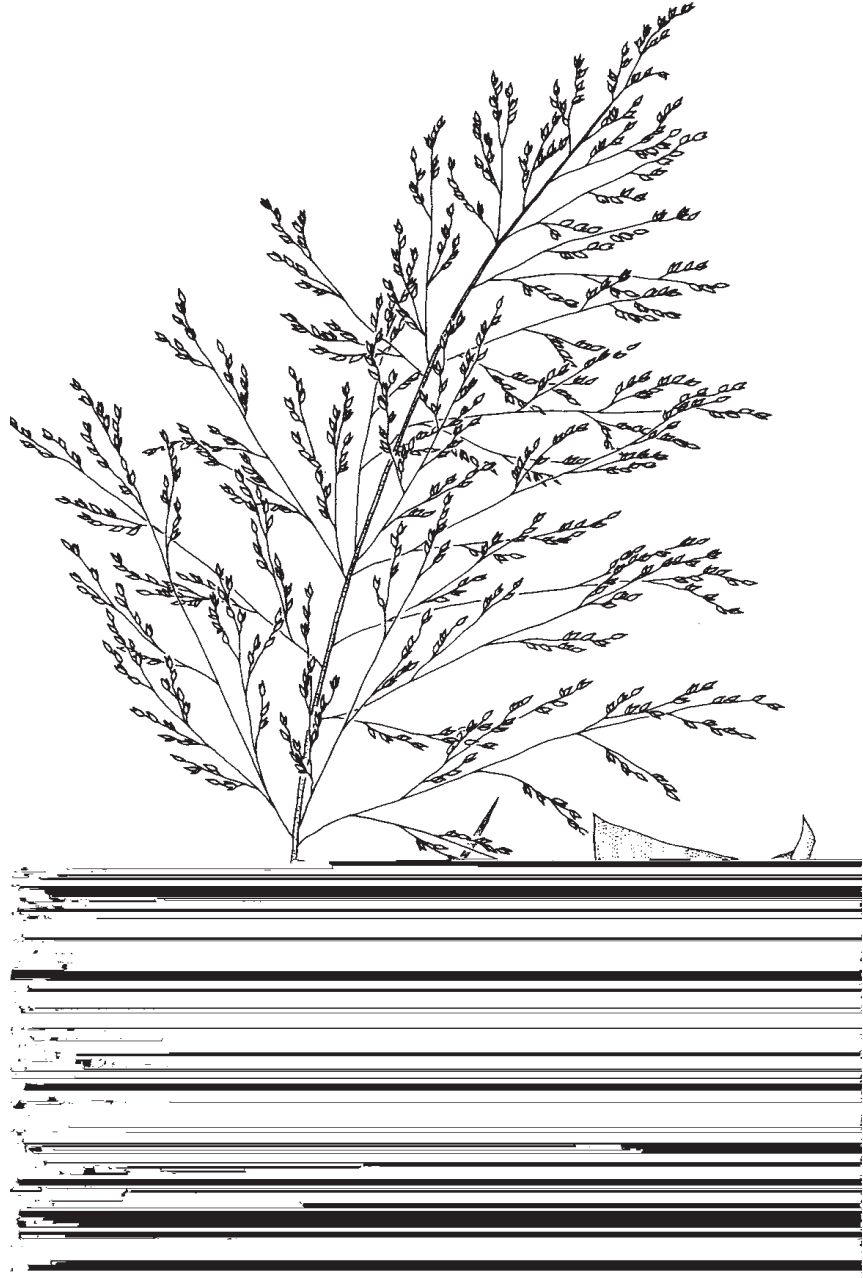
Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Petalostemum purpureum*

Purple Prairie Clover

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

Purple Prairie Clover

*Petalostemum purpureum*

Mature Height

Plant Type

Indicator Status

*Polygonum amphibium*

Water Smartweed

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance



# Water Smartweed

*Polygonum amphibium*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Pycnanthemum virginianum*



*Quercus bicolor*

Swamp White Oak

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Avdurla T02eroo.Ptackrds the end C1f6s, J0 Quercus b0C1f6S 28 dshouercus b0C1f6S 28



*Quercus macrocarpa*

Bur Oak

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Bur Oak

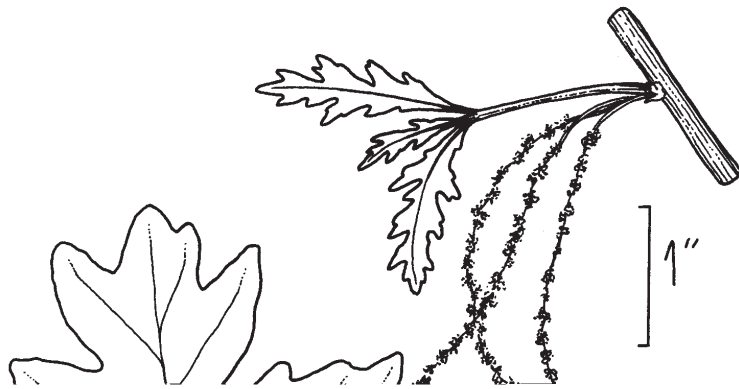
*Quercus macrocarpa*

Mature Height

Plant Type

Indicator Status

pH



Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate

*Quercus palustris*

Pin Oak

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance



# Pin Oak

*Quercus palustris*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference



---

*Ratibida pinnata*

Yellow Cone Flower

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Yellow Cone Flower

*Ratibida pinnata*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Rudbeckia hirta*

Black-Eyed Susan

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Black-Eyed Susan

*Rudbeckia hirta*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

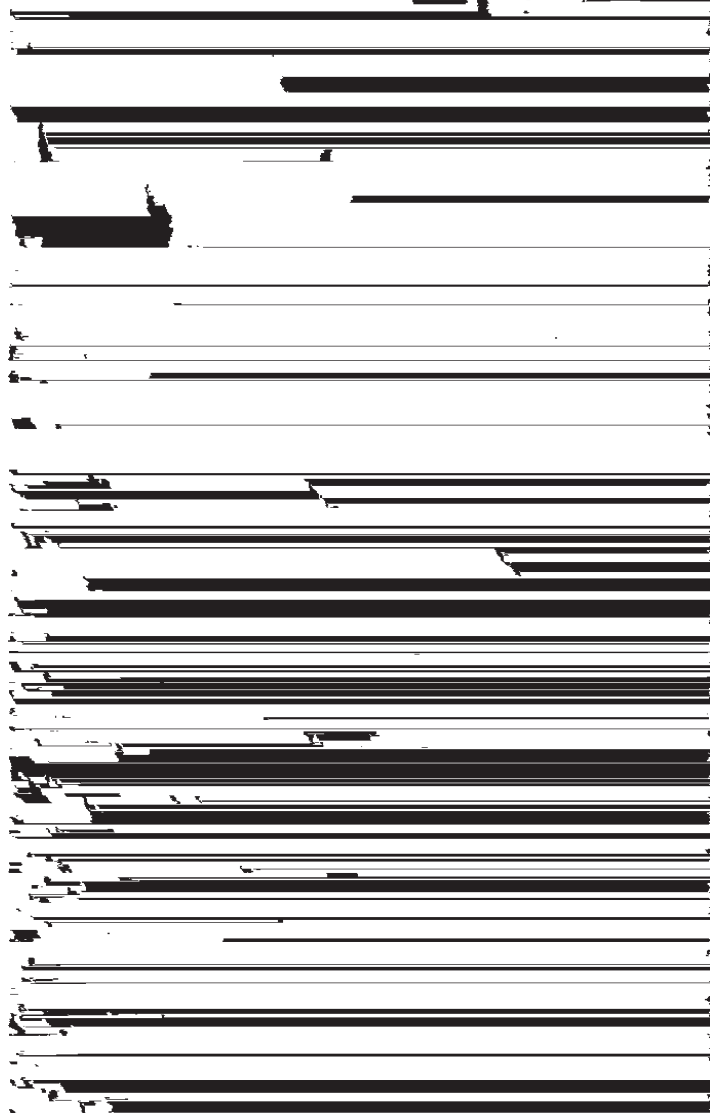
Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate





# Broadleaf Arrowhead

*Sagittaria latifolia*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation T

# *Salix amygdaloides*

# Peachleaf Willow

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance



# Peachleaf Willow

*Salix amygdaloides*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Salix nigra*

**Black Willow**

Preferred Water Depth and Inundation Tolerance

Wildlife Value

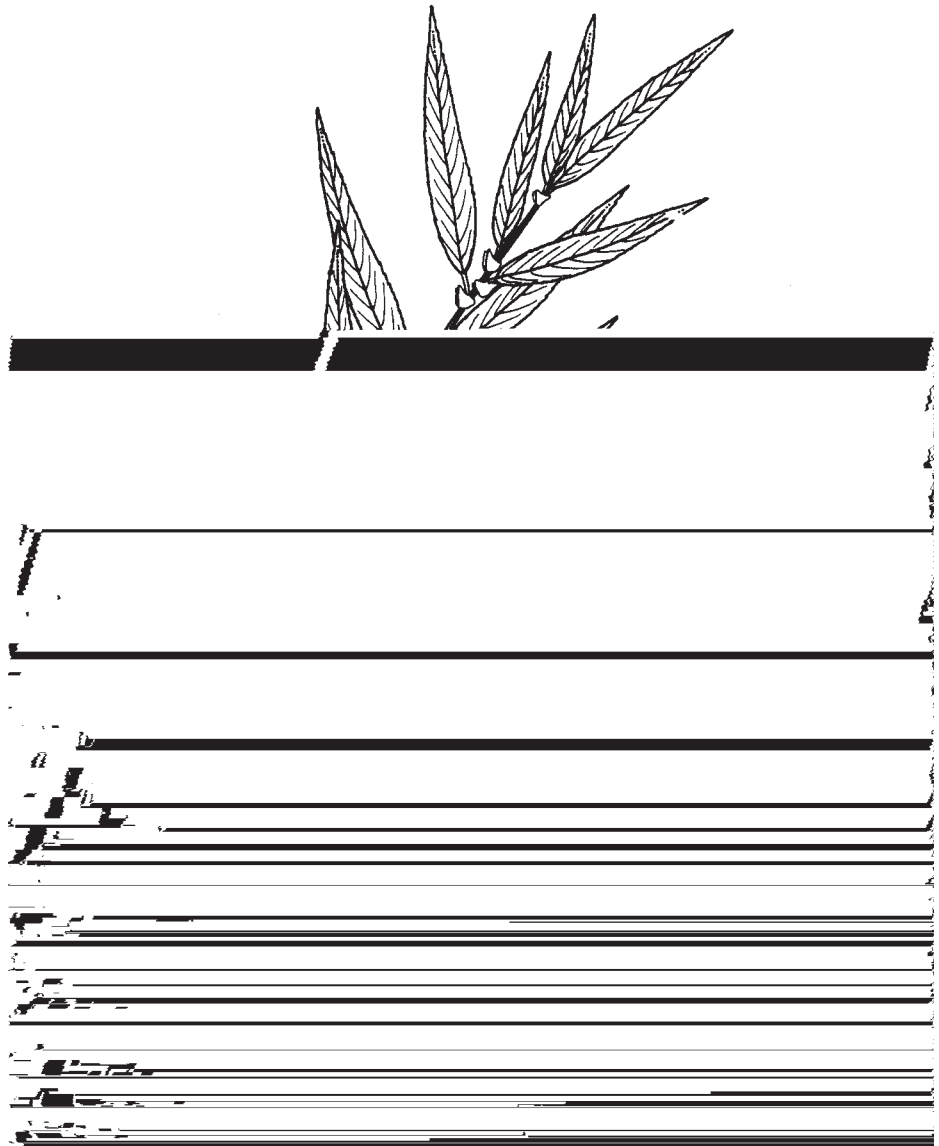
Application/Zone

Availability, Establishment, and Maintenance

# Black Willow

*Salix nigra*

Mature Height



*Schizachyrium scoparium*

Little Bluestem

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

# Little Bluestem

*Schizachyrium scoparium*

Mature Height



Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate

*Scirpus acutus*

Hardstem Bulrush

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Hardstem Bulrush

*Scirpus acutus*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Scirpus americanus*

Chairmaker's Rush

Preferred Water Depth and Inundation Tolerance

Wildlife Value



# Chairmaker's Rush

*Scirpus americanus*

Mature Height

Plant T





*Scirpus tabernaemontani*

Soft-stem Bulrush

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Soft-Stem Bulrush

*Scirpus tabernaemontani*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

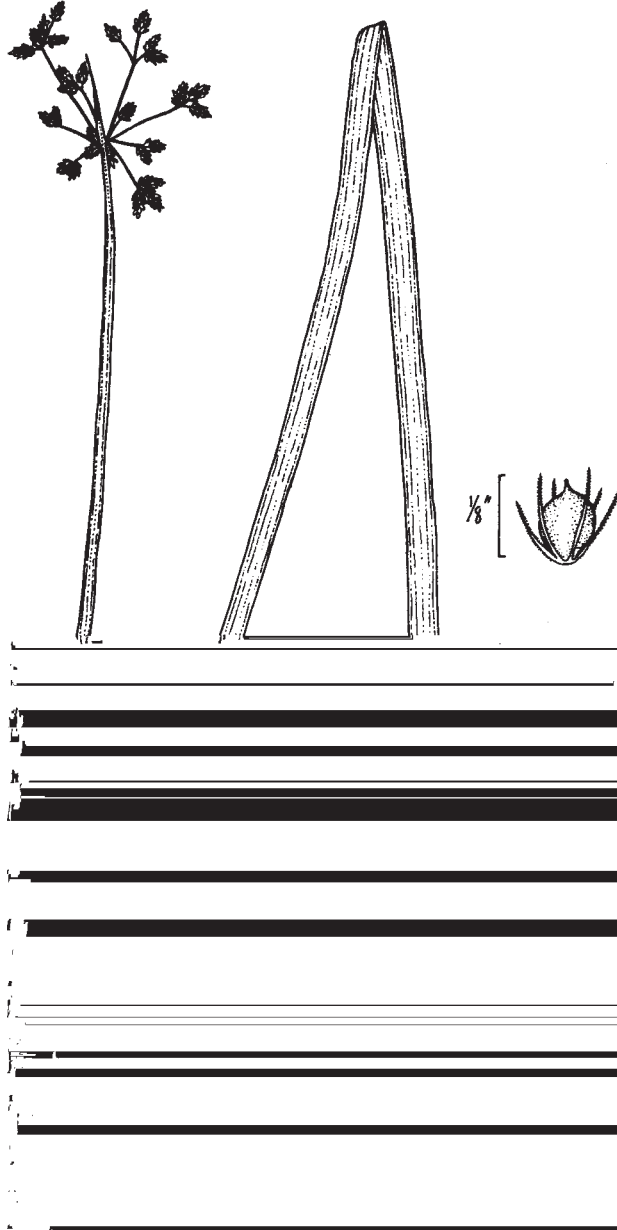
Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Silphium laciniatum*

Compass Plant

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

Compass Plant

*Silphium laciniatum*

---

*Silphium terebinthinaceum*

Prairie Dock

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance



# Prairie Dock

*Silphium terebinthinaceum*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

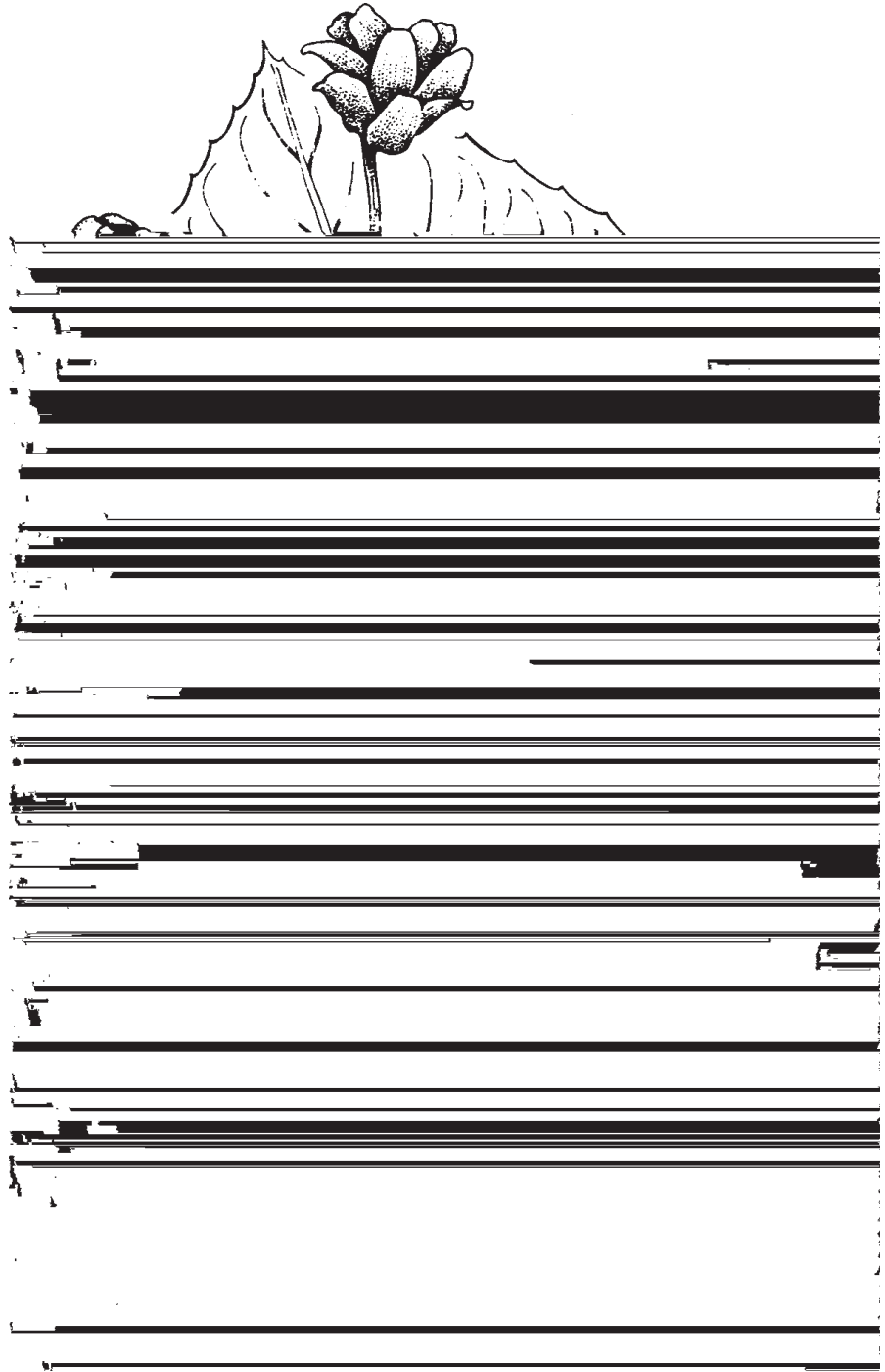
Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



# *Solidago gigantea*

# Late Goldenrod

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Late Goldenrod

*Solidago gigantea*

Mature Height



Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate

*Solidago rigida*

Stiff Goldenrod

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance





# Indian Grass

*Sorghastrum nutans*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

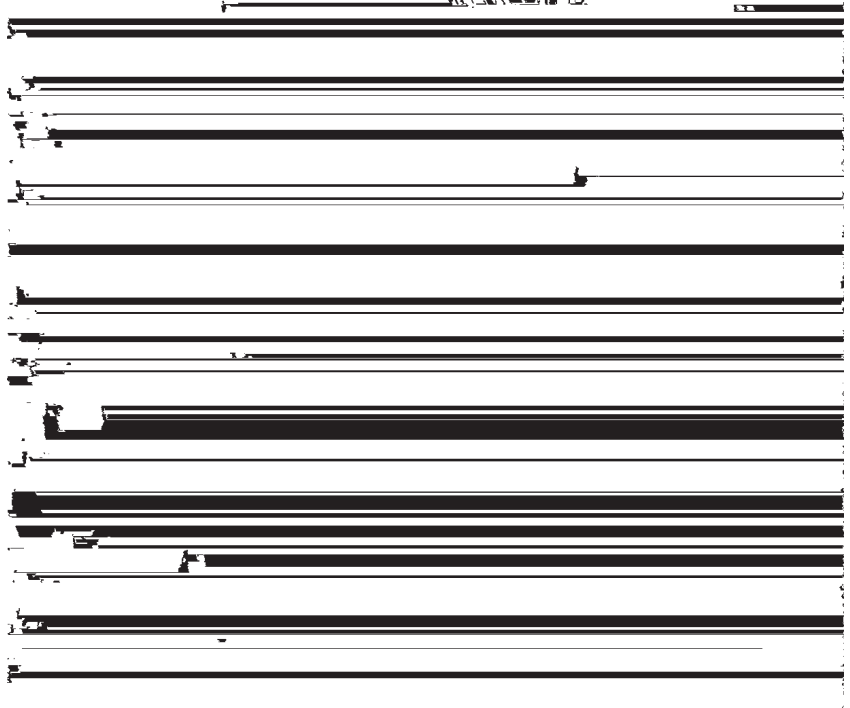
Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



# *Sparganium eurycarpum*

# Common Burreed

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance



Common Burreed

*Sparganium eurycarpum*

---



# Prairie Cordgrass

*Tradescantia ohiensis*

Spiderwort

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Spiderwort



Blue Vervain

*Verbena hastata*

Mature Height

Plant T

*Vernonia fasciculata*

Common Iron Weed

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance



# Common Iron Weed

*Vernonia fasciculata*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

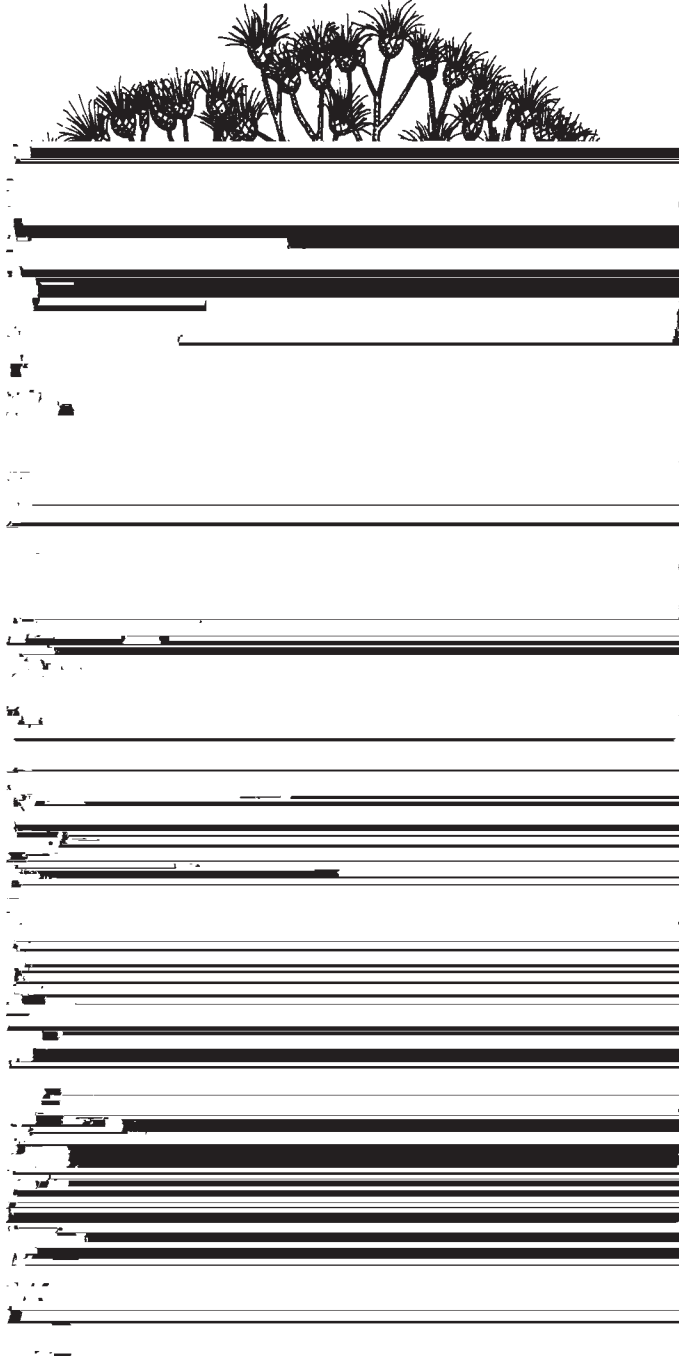
Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate



*Viburnum dentatum lucidum*

Arrow Wood Viburnum

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment, and Maintenance

# Arrow Wood Viburnum

# *Viburnum dentatum lucidum*

Mature Height



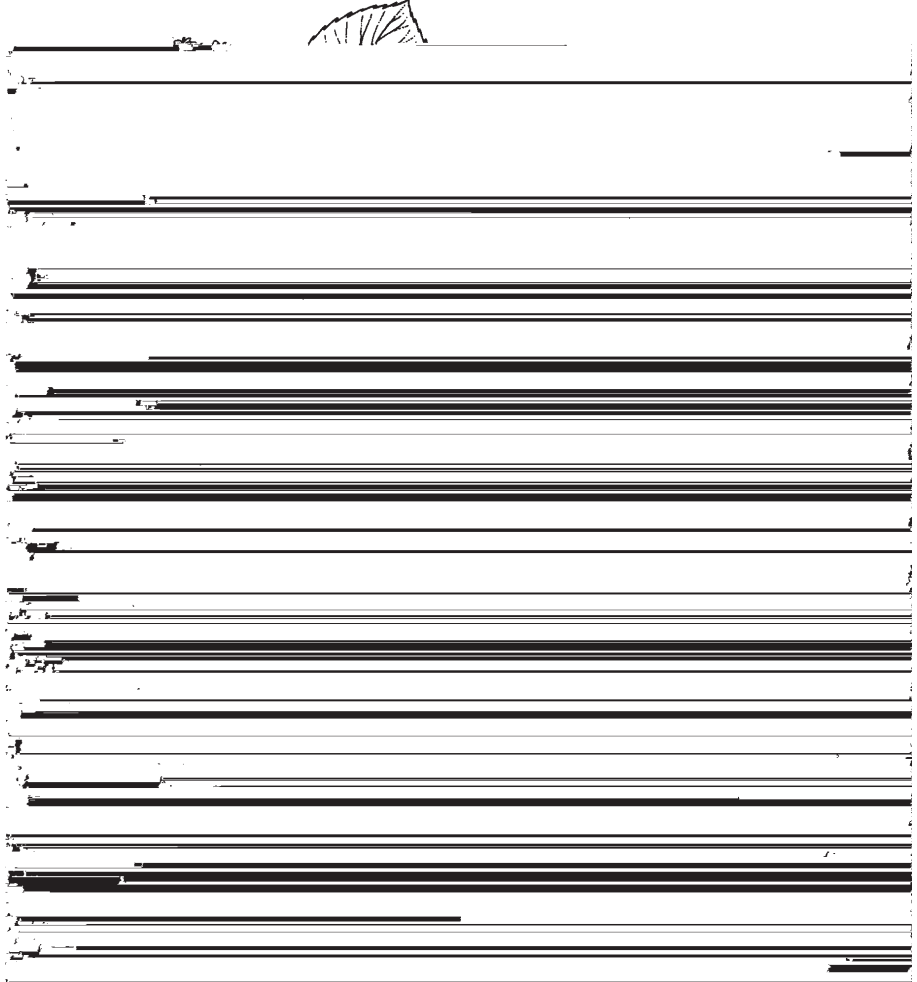
Plant Type

Indicator Status

pH

Nutrient Load Tolerance

Salt T



*Viburnum lentago*

Nannyberry

Preferred Water Depth and Inundation Tolerance

Wildlife Value

Application/Zone

Availability, Establishment and Maintenance

# Nannyberry

*Viburnum lentago*

Mature Height

Plant Type

Indicator Status

pH

Nutrient Load Tolerance

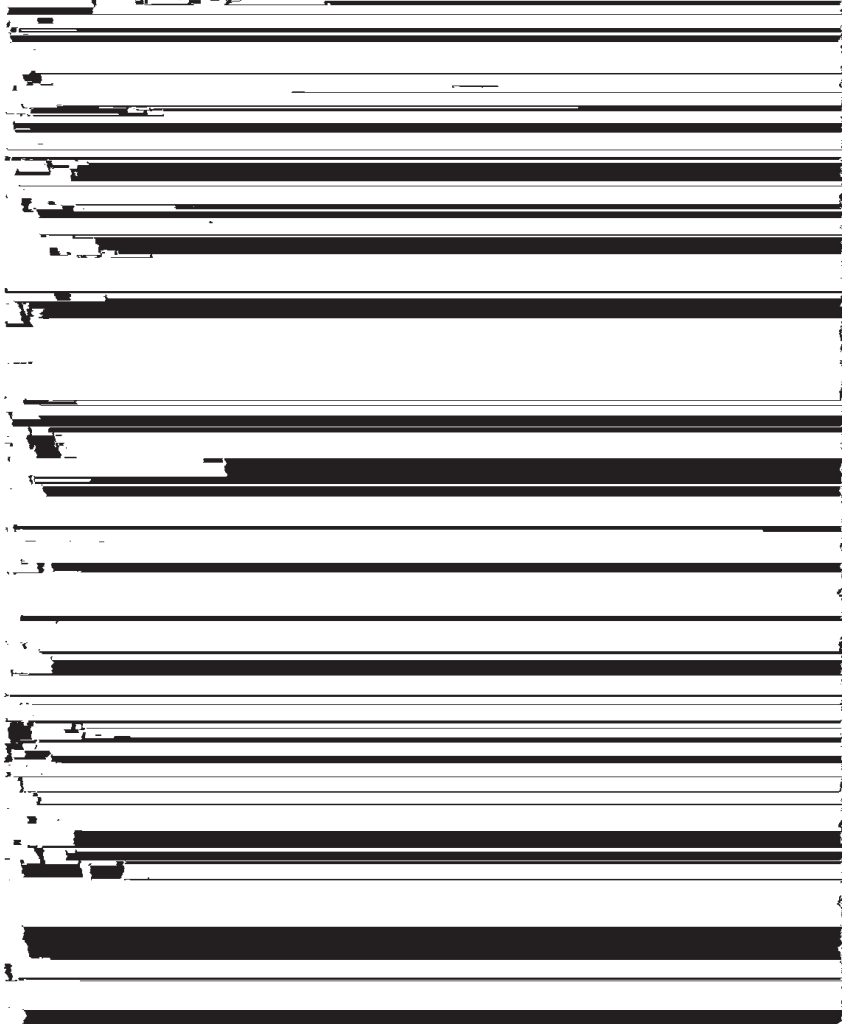
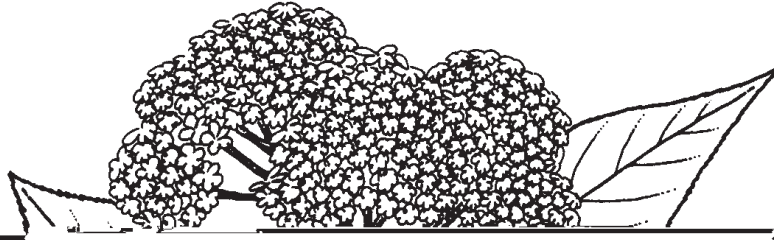
Salt Tolerance

Siltation Tolerance

Flowering Color and Time

Light Preference

Seeding Rate





# Appendix B

*List of Native Plant Material Vendors*





# Appendix D

*Natural Areas Contractor List*





# Appendix F







# Bibliography













