



Horizons

SERVING BENTON COUNTY SINCE 1956

Winter 2014-15

2015 Native Plant Sale

Inside This Issue

Plan Your Landscape	2
Order Form	3-4
Plant Descriptions	5-7
Staff & Board	8

Upcoming Events

DECEMBER

12/31 Paper Order
Deadline

JANUARY

1/1 Happy New Year!
1/15 Native Plant Lecture
1/31 Electronic Order
Deadline

FEBRUARY

2/22 OSU Small Farms
Conference
2/21 BSWCD Native Plant
Sale
2/22 Native Plant
Market—no pre-order

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Native Plant Sale Logistics

Submit your order EARLY to ensure the best selection.

All orders must be pre-paid. Order online at BentonSWCD.org or mail check and order form - see pages 3 - 4.

Orders must be picked up on Saturday (2/21)-no exceptions.

Important dates:

- Paper Order deadline - December 31, 2014
- Electronic Order deadline - January 31, 2015
- Order pick-up—Saturday, February 21, 2015
We'll contact you with pick-up time.
- Native Plant Market - Sunday, February 22 - Noon to 3 pm
All plants \$3. Cash or check only - no credit or debit.

Get Inspired! Native Plant Lecture

Can Native Plants Save Urban Environments?

Alan Shay, OSU Horticulture & Site Manager of
Oak Creek Center for Urban Horticulture

Thursday, January 15, 2015 at 6:30 - 8:00 pm

Corvallis-Benton County Public Library Meeting Room
645 NW Monroe Avenue, Corvallis

This event is free and open to the public.



Plan Your Native Landscape

Native Plant Use Determines Spacing and Quantity

Tree purpose	Spacing	Plants/acre
Streambank stabilization, hardwoods	2' X 2'	10,890
Riparian plantings - shrubs	4' X 4'	2,723
Riparian plantings—trees	8' X 8'	680
Reforestation - conifers & hardwoods	6' X 6'	1210
Timber	6' X 10'	726
Windbreaks & Privacy screens	3' to 8' apart	varies
Multi-row windbreaks - shelterbelts	6' inter-row x 8-10' between	908

Plant a Native Urban Landscape

Create a special natural area in your own backyard! Observe your landscape's features, such as sun exposure, soil texture, and seasonal soil moisture. Refer to the descriptions on pages 5-7 and select plants that are compatible with your site.

For landscape design ideas, visit Benton SWCD's blog "The Dirt". There, amongst tasty tidbits on Benton County personalities and activities, you will find a collection of home landscape plans contributed through the years by local designers. Check this link for current and past designs: www.bentonswcd.org/native-plants-landscaping/.

While conifers may grow too large for your urban landscape, you can incorporate a mix of large and small shrubs under-planted with grasses, groundcovers and flowers to establish lush scenery. These artistic focal points add seasonal color and wildlife habitat to your site. The seedlings start small but, with one to two years of watering and weed control, they grow into beautiful, low-maintenance vegetation.

When you pick up your order on February 21st, check out the day-of-sale plants. These species, available in limited quantity, may add a special touch to your native landscape.

Proceeds from your order will fund conservation education and on-ground practices. **THANKS!**

Assistance Available for Riparian Projects

Do you own property adjacent to a Benton County stream? If so, you may qualify for financial assistance to plant trees and shrubs along the stream and/or build a fence to keep domestic animals out of the water.

For qualification criteria, call Donna Schmitz at 541-753-7208.

As the BSWCD Resource Conservationist, Donna provides **free site visits** to assist Benton County citizens with the selection of native plants that are appropriate for upland, wetland, forest, woodland and riparian sites.

Educator Discounts

To encourage native plantings with students, BSWCD offers a 35% discount to Benton County educators.

Please note: *No discounts are available after the order deadlines.*

Contact Alice Fairfield 541-760-8163 for more information.



Benton SWCD 2015 Native Plant Sale

Paper orders must be received with payment by December 31, 2014.
Electronic order deadline is January 31st.

ALL ORDERS MUST BE PICKED UP on Saturday, February 21, 2015.

Please note: order pick-up will be by appointment. We will contact you!

Order Pick-up Location

**3079 NE Garden Avenue, Corvallis
North of Circle Bld., East off Hwy 20**

Name:		
Address:		
City:	State:	Zip:
Phone:	Email:	

Note: Get your order in early to ensure availability of your chosen species!

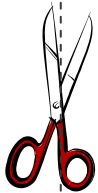
Please indicate how you learned about the sale: BSWCD Flyer GT Thymes OSU Ext. Capital Press Other_____

Special Offer: 10% discount on orders of more than 99 of any one species.

Quantity	Common Name	Scientific Name	Price	(\$ Total)
CONIFER TREES (seedlings)				
	Douglas-fir	<i>Pseudotsuga menziesii</i>	1.35	\$
	Grand Fir	<i>Abies grandis</i>	1.35	\$
	Incense-cedar	<i>Calocedrus decurrens</i>	2.75	\$
	Noble Fir	<i>Abies procera</i>	1.35	\$
	Western Hemlock	<i>Tsuga heterophylla</i>	1.75	\$
	Western Red Cedar	<i>Thuja plicata</i>	2.75	\$
	Willamette Ponderosa Pine	<i>Pinus ponderosa</i>	2.35	\$
BROADLEAF TREES (seedlings)				
	Big Leaf Maple	<i>Acer macrophyllum</i>	1.75	\$
	Black Cottonwood	<i>Populus trichocarpa</i>	1.50	\$
	Cascara	<i>Rhamnus purshiana</i>	2.50	\$
	Choke Cherry	<i>Prunus virginiana</i>	1.50	\$
	Oregon Ash	<i>Fraxinus latifolia</i>	1.75	\$
	Oregon White Oak	<i>Quercus garryana</i>	1.75	\$
	Pacific Dogwood	<i>Cornus nuttallii</i>	2.50	\$
	Pacific Madrone	<i>Arbutus menziesii</i>	2.50	\$
	Pacific Willow	<i>Salix lucida var. lasiandra</i>	2.35	\$
	Red Alder	<i>Alnus rubra</i>	1.75	\$
	Vine Maple	<i>Acer circinatum</i>	2.35	\$
	White Alder	<i>Alnus rhombifolia</i>	1.75	\$
LARGE SHRUBS (seedlings)				
	Beaked Hazelnut	<i>Corylus cornuta</i>	2.35	\$
	Black Twinberry	<i>Lonicera involucrata</i>	2.35	\$
	Elderberry-BLUE	<i>Sambucus caerulea</i>	2.75	\$
	Elderberry-RED	<i>Sambucus racemosa</i>	2.35	\$
	Indian Plum	<i>Oemleria cerasiformis</i>	2.75	\$
	Mock Orange	<i>Philadelphus lewisii</i>	2.35	\$
	Ocean Spray	<i>Holodiscus discolor</i>	2.35	\$
	Pacific Ninebark	<i>Physocarpus capitatus</i>	2.35	\$
	Red-osier Dogwood	<i>Cornus sericea</i>	2.35	\$
	Redstem Ceanothus	<i>Ceanothus sanguineus</i>	2.75	\$
	Serviceberry	<i>Amelanchier alnifolia</i>	2.35	\$

Order Form Continued on the Next Page

SUBTOTAL \$



Visit our Native Plant web page to view pictures of this year's plants and/or order online.
www.BentonSWCD.org/programs/plant-sale/

Quantity	Common Name	Scientific Name	Price	(\$ Total
SMALL SHRUBS (seedlings)				
	Cascade Oregon Grape	<i>Mahonia nervosa</i>	2.35	\$
	Clustered Rose	<i>Rosa pisocarpa</i>	2.35	\$
	Douglas Spirea	<i>Spiraea douglasii</i>	2.35	\$
	Evergreen Huckleberry	<i>Vaccinium ovatum</i>	2.35	\$
	Nootka Rose	<i>Rosa nutkana</i>	2.35	\$
	Red Flowering Currant	<i>Ribes sanguineum</i>	2.35	\$
	Salmonberry	<i>Rubus spectabilis</i>	2.35	\$
	Snowberry	<i>Symphoricarpos albus</i>	2.35	\$
	Tall Oregon Grape	<i>Mahonia aquifolium</i>	2.35	\$
	Thimbleberry	<i>Rubus parviflorus</i>	2.35	\$
GRASSES/GROUNDCOVERS (seedlings)				
	Deer Fern	<i>Blechnum spicant</i>	4.00	\$
	Fringecup	<i>Tellima grandiflora</i>	3.00	\$
	Kinnikinnik	<i>Arctostaphylos uva-ursi</i>	3.00	\$
	Roemer's Fescue	<i>Festuca roemeri</i>	3.00	\$
	Salal	<i>Gaultheria shallon</i>	2.35	\$
	Sword Fern	<i>Polystichum munitum</i>	4.00	\$
	Tufted Hair Grass (Kalapuya)	<i>Deschampsia cespitosa</i>	1.00	\$
	Wild Ginger	<i>Asarum caudatum</i>	3.00	\$
	Wood Sorrel	<i>Oxalis oregana</i>	2.00	\$
	Wood Strawberry	<i>Fragaria vesca</i>	0.50	\$
FLOWERS (seedlings)				
	Bleeding Heart	<i>Dicentra formosa</i>	3.00	\$
	Broad Leaved Shooting Star	<i>Dodecatheon hendersonii</i>	2.00	\$
	Columbian Larkspur	<i>Delphinium trolliifolium</i>	3.00	\$
	Common Selfheal	<i>Prunella vulgaris L.</i>	3.00	\$
	Douglas Aster	<i>Aster subspicatus</i>	3.00	\$
	Goats Beard	<i>Aruncus dioicus</i>	2.00	\$
	Great Camas	<i>Camassia leichtlinii</i>	1.35	\$
	Great Camas (Seed Packet— covers ~680 ft ²)	<i>Camassia leichtlinii</i>	2.00	\$
	Meadow Checkermallow	<i>Sidalcea campestris</i>	2.00	\$
	Milkweed	<i>Asclepias speciosa</i>	3.00	\$
	Oregon Iris	<i>Iris tenax</i>	3.00	\$
	Oregon Sunshine	<i>Eriophyllum lanatum</i>	3.00	\$
	Red Columbine	<i>Aquilegia formosa</i>	3.00	\$
	Slender Cinquefoil	<i>Potentilla gracilis</i>	3.00	\$
	Tiger Lily	<i>Lilium columbianum</i>	1.50	\$
	Western Geranium	<i>Geranium oreganum</i>	3.00	\$
	Western Trillium	<i>Trillium ovatum</i>	4.00	\$
	Yarrow	<i>Achillea millefolium</i>	3.00	\$
	Yellow Monkeyflower	<i>Mimulus guttatus</i>	3.00	\$
MISCELLANEOUS SUPPLIES				
	Plantskydd—1.3 gallons		54.95	\$
	Mesh tree protector		0.75	\$
	Bamboo stake		0.25	\$
	Native Plants for Willamette Valley yards: a pocket guide to over 100 native plants © Metro		1.00	\$
	Raffle ticket—win remaining inventory	\$2/ticket	1.00	\$
	Raffle bundle—increase your odds!	\$5/3 tickets	5.00	\$
SUBTOTAL from THIS SIDE				\$
SUBTOTAL from OTHER SIDE				\$
ORDER TOTAL				\$

Two Ways to Order
 1) By 12/31/14: Send order form with check or money order to Benton SWCD at 456 SW Monroe Ave Suite 110, Corvallis, OR 97333
 2) By 1/31/15: Order online at www.BentonSWCD.org/programs/plant-sale/
 Contact us at 541-753-7208 or office@BentonSWCD.org

Special Conditions	Special Uses
A Prefers full sun B Can tolerate sun or some shade; partial shade C Prefers shade	1 Attracts insects, bees and butterflies 3 Wildlife forage, cover and food 6 Christmas tree 2a Birds 4 Erosion control 7 Timber 2b Hummingbirds 5 Ornamental

Name	Mature Height	Sun	Soil Conditions	Special Uses	Description
CONIFER TREES					
Douglas-fir <i>Pseudotsuga menziesii</i>	200'+	A, B	Grows on all but wet soil	1, 2a, 6, 7	State tree of Oregon. Evergreen. Can live over 1000 years. Thick bark enables it to survive moderate fire.
Grand Fir <i>Abies grandis</i>	250'	B, C	Prefers moist sites	6, 7	Tall, shiny, dark green, evergreen conifer that has a wonderfully fragrant citrus-like aroma. Needles have silvery underside.
Incense Cedar <i>Calocedrus decurrens</i>	100'	A, B	Prefer dry sites	2a, 3	Attractively shaped evergreen conifer with dense foliage often used in home landscapes. Wood has pleasant odor.
Noble Fir <i>Abies procera</i>	200'	A	Moist soil, well drained	6	A highly prized Christmas tree species. Evergreen. Slow grower.
Western Hemlock <i>Tsuga heterophylla</i>	200'	A, B, C	Fairly dry to wet sites	2a, 3, 7	Attractively shaped, adaptable evergreen. Seedlings prefer to develop under shade. Utilized extensively by Native Americans. Seeds important food source for birds and small mammals.
Western Red Cedar <i>Thuja plicata</i>	180'	B	Moist to poorly drained	1, 2a, 4, 5, 7	Excellent evergreen conifer for wildlife cover and for restoration projects. Ornamental. Fragrant wood and foliage.
Willamette Ponderosa Pine <i>Pinus ponderosa</i>	180'	A	Grows on wet and dry sites	3, 7	Native pine to Willamette Valley. Also known as Yellow Pine. Popular for its straight growth habit which exposes scaled colored bark with vanilla fragrance.
BROADLEAF TREES					
Big Leaf Maple <i>Acer macrophyllum</i>	100'	A, B	Moist, well drained soil	1, 3	Hardy and majestic. Large palmate leaves, beautiful fall color. Great shade tree.
Black Cottonwood <i>Populus trichocarpa</i>	180'	A	Flood plains	2a, 3, 4, 7	Fast growing with dark gray bark. Important browse for deer and elk. Nesting habitat for large birds.
Cascara <i>Frangula purshiana</i>	30'	A, B, C	Moist, well drained soil	1, 2a	Silver gray bark has medicinal purposes. Black berries attractive to birds. Also known as Chitum.
Choke Cherry <i>Prunus virginiana</i>	8 - 15'	A, B	Wet to dry	2a, 3	White flowers in late spring. Needs full sun to produce sour red - black cherries much loved by wild animals & birds. CAUTION - leaves are extremely toxic to grazing animals!
Oregon Ash <i>Fraxinus latifolia</i>	75'	A	Wet areas, flood plains	4, 7	Grayish-brown bark and olive green leaves. Good restoration species. Abundant seed producer.
Oregon White Oak <i>Quercus garryana</i>	100'	A	Well drained soil	1, 2a, 2b, 7	Oregon's hallmark native oak. Forms wide spreading branches and grows to 100 feet. Important wildlife species.
Pacific Dogwood <i>Cornus nuttallii</i>	30—40'	B, C	Moist, well drained, acid	1, 2, 3, 5	Attractive multi-branched tree with white flowers in spring, may re-bloom early fall followed by clusters of bright red berries.
Pacific Madrone <i>Arbutus menziesii</i>	90'	A, B	Prefer dry sites	1, 3	Like a giant rhododendron! This fast growing evergreen has beautiful smooth reddish and golden "bark."
Pacific Willow <i>Salix lucida var. lasiandra</i>	45'	A	Moist soil, wet areas	1, 4	Grows at fast rate. Flowers in April. Stem, bark used in basketry. Valuable reclamation plant.
Red Alder <i>Alnus rubra</i>	75'	A	Moist soil, wet areas	1, 2a, 2b, 7	Good species to plant along streams to provide shade and erosion control.
Vine Maple <i>Acer circinatum</i>	25'	A, B, C	Moist soil	1, 2a, 2b, 3, 5	Attractive fall color. Suitable for shade ornamental or forest understory plant.
White Alder <i>Alnus rhombifolia</i>	40-80'	A, B	Moist soil	2a, 3, 4	Excellent shade and erosion control along streams. Tolerant of seasonal inundation and drought. Nitrogen fixing and cold hardy.

Place your order early—visit www.BentonSWCD.org/programs/plant-sale/
 Two order deadlines - December 31 (paper) and January 31 (electronic).
Need extra time to place your order? Go electronic!



Special Conditions	Special Uses
A Prefers full sun B Can tolerate sun or some shade; partial shade C Prefers shade	1 Attracts insects, bees and butterflies 2a Birds 2b Hummingbirds 3 Wildlife forage, cover and food 4 Erosion control 5 Ornamental 6 Christmas tree 7 Timber

Name	Mature Height	Sun	Soil Conditions	Special Uses	Description
LARGE SHRUBS					
Beaked Hazelnut <i>Corylus cornuta</i>	13'	A, B	Moist, well drained	2a, 3	An attractive large shrub/small tree that has beautiful yellow leaves in fall. It produces an edible nut that was a staple food of the aboriginal coastal people. Not a commercial variety.
Black Twinberry <i>Lonicera involucrata</i>	12'	A, B	Moist forest, stream sides	1,2b, 3, 5	Pretty, tubular yellow flowers develop into two dark berries per stem.
Elderberry – BLUE <i>Sambucus caerulea</i>	12'	A, B, C	Prefers well drained soils	1, 2a, 2b, 5	Fast growing handsome shrub. Excellent food and cover species. White flower clusters, edible berries.
Elderberry – RED <i>Sambucus racemosa</i>	20'	A, B, C	Stream banks, moist forest	1, 2a, 2b, 5	Shrub with white flowers and red berries. Berries are not edible.
Indian Plum <i>Oemleria cerasiformis</i>	16'	A, B, C	Dry to moist soil	1, 2a, 2b	Early spring bloom (Feb/Mar). Loose hanging clusters of white flowers yield small purple unpalatable fruits. Highly sought by birds.
Mock Orange <i>Philadelphus lewisii</i>	12'	A, B	All but wet soil.	1, 2a, 2b, 5	Attractive compact shrub. Clusters of aromatic white flowers at branch ends. Usually found at low elevation.
Ocean Spray <i>Holodiscus discolor</i>	10'	B, C	Dry to moist soils	1, 2a, 3, 5	Multi-stemmed shrub with bunches of creamy white flowers. Used for riparian restoration.
Pacific Ninebark <i>Physocarpus capitatus</i>	12'	A, B, C	Moist soils along wetlands	2a, 3, 5	Large spreading, attractive shrub with round clusters of white flowers. Maple-like leaves, shreddy bark.
Pacific Serviceberry <i>Amelanchier alnifolia</i>	10 - 25'	A, B	Dry to moist soils	1, 2a, 3, 5	Attractive foliage and large, showy, white flowers and blue berries that attract cedar waxwings. This is an important wildlife species.
Red-osier Dogwood <i>Cornus sericea</i>	20'	A, C	Moist soils along wetlands	1, 2a, 2b, 3, 4, 5	Attractive red stems with white flower cluster that produces white berries. Fast growing. Used in riparian reclamation.
Redstem Ceanothus <i>Ceanothus sanguineus</i>	3 - 9'	A, B	Dry to moist	1, 3, 4, 5	Deciduous. Nitrogen fixing. Leaves emit a spicy-sweet odor. Clustered white flowers in late spring, early summer. Stems turn dark red with age.
SMALL SHRUBS					
Cascade Oregon Grape <i>Mahonia nervosa</i>	2'	C	Dry to fairly moist, open to closed forest	1, 3, 5	Shiny green holly-like leaves that can turn reddish to purple in winter. Bright yellow flowers April-June, followed by clusters of waxy, blue berries.
Clustered Rose <i>Rosa pisocarpa</i>	3 - 5'	A	Moist sites	1, 2a, 3, 5	Pale pink rose with sweet fragrance. Can be grown on a variety of sites with sunlight.
Douglas Spirea <i>Spiraea douglasii</i>	3 - 6'	A, B	Prefers moist soils	1, 3, 5	Fast growing shrub forming beautiful pinkish spires of flowers (July). Attractive ornamental.
Evergreen Huckleberry <i>Vaccinium ovatum</i>	4 - 6'	B, C	Moist, well-drained, acidic	2a, 3, 5	Attractive plant with shiny dark green foliage, pink bell flowers, and edible fruit. *Grows to 12' on the coast.
Nootka Rose <i>Rosa nutkana</i>	5 - 7'	A, B	Dry to moist soils	1, 3, 5	A common roadside species in the valley. Nootka rose has attractive pink blossoms (2" across) in summer.
Red Flowering Currant <i>Ribes sanguineum</i>	4 - 8'	A, B	Best on well drained soils	1, 2a, 2b, 5	Beautiful ornamental shrub with flowers that may be white to deep red. Attracts butterflies and hummingbirds.
Salmonberry <i>Rubus spectabilis</i>	13'	B, C	Seasonal flood, sand, clay	1, 2a, 3, 5	Deciduous bramble with raspberry-like fruit. Pink to red flower.
Snowberry <i>Symphoricarpos albus</i>	2 - 6'	A, B, C	Grows on dry to moist sites	1, 2a, 3	Adaptable shrubs having attractive foliage and clusters of waxy white berries. Important late season forage.
Tall Oregon Grape <i>Mahonia aquifolium</i>	4 - 6'	A, B, C	Dry to fairly moist	1, 2a, 2b, 3, 5	State flower of Oregon. Holly like leaves and bright yellow flowers followed by dark blue edible berries.
Thimbleberry <i>Rubus parviflorus</i>	3 - 6'	A, B, C	Moist to well drained soil	1, 2a, 3	Thornless fragrant white flower with edible, raspberry-like fruit. Deciduous.

RAFFLE! The lucky winner takes home all remaining inventory. May be ten plants; may be hundreds!

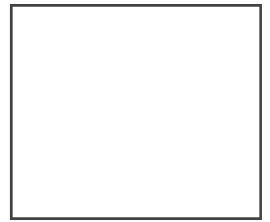
1 ticket/\$2 - 3 tickets/\$5 Ticket sales online and order form Winner must be available to pick up plants on Sunday, February 22 by 4 PM.

Name	Mature Height	Sun	Soil Conditions	Special Uses	Description
GRASSES / GROUNDCOVERS					
Deer Fern <i>Blechnum spicant</i>	8 - 30"	B, C	Moist acidic	3, 5	Beautiful, elegant ornamental clumping fern. Produces long, narrow, dark green, glossy leaf called deer's tongue.
Fringe Cup <i>Tellima grandiflora</i>	20"	B, C	Moist, well drained soil	1, 2a, 2b, 5	Fuzzy heart shaped leaves, spikes of fragrant greenish-white to reddish flowers with five deeply fringed petals. Slug resistant. Evergreen during mild winters.
Kinnikinnik <i>Arctostaphylos uva-ursi</i>	6 - 12"	A	Well drained	1, 5	Evergreen shrub with reddish bark and light green, hairy leaves. A wonderful landscape shrub for dry areas.
Roemer's Fescue <i>Festuca roemeri</i>	10 - 35"	A, B	Moderately dry to well-drained	3, 4	Good groundcover for upland restoration, cut slope erosion control, open rocky meadows, and sloping transitional zones associated with dry prairies. Drought tolerant.
Salal <i>Gaultheria shallon</i>	2 - 3'	B, C	Dry to moist	1, 3, 5	Dense low groundcover. Glossy green leaves with white bell-shaped flowers. Helps prevent weed establishment. Foliage used in floral arrangements.
Sword Fern <i>Polystichum munitum</i>	3 - 5'	A, B, C	Moist	1, 5	Large clumping evergreen fern.
Tufted Hair Grass (Kalapuya) <i>Deschampsia cespitosa</i>	3 - 5'	A, B	Throughout Willamette Valley	3, 4, 5	Good drought tolerance. Excellent tolerance of very wet winter conditions. Attractive as ornamental. Can spread via roots as well as seedlings.
Wild Ginger <i>Asarum caudatum</i>	2 - 4"	B, C	Moist	1, 5	Beautiful ground cover in shaded areas. Purple, lemon-ginger scented flowers.
Wood Sorrel <i>Oxalis oregana</i>	8"	B, C	Moist	1, 5	Clover-shaped leaves. Forms dense mat creating an excellent shady groundcover. Flower from white to pink.
Wood Strawberry <i>Fragaria vesca</i>	2 - 8"	B	Moist to dry	1, 3, 5	Deciduous groundcover. White to pink flowers in spring and early summer. Edible fruit.
FLOWERS					
Bleeding Heart <i>Dicentra formosa</i>	6 - 24"	B	Moist	1, 5	Beautiful pink to white heart-shaped flowers, intricate fern-like foliage.
Broad Leaved Shooting Star <i>Dodecatheon hendersonii</i>	5 - 16"	A, B	Dry and well drained	1, 5	Showy flower with color range in color from magenta to deep lavender to white. Blooms February to May.
Columbian Larkspur <i>Delphinium trolliifolium</i>	2-5'	B, C	Moist	1, 2b, 5	Deep blue to purple flowers with a little white. Prefers moist shady woodlands along stream banks. Toxic to livestock.
Common Selfheal <i>Prunella vulgaris</i> <i>ssp. lanceolata</i>	4 - 20"	A, B	Moist to dry	1, 5	Erect stems with opposite leaves. Stalks of vibrant purple flowers. Blooms May to September. Attracts pollinators.
Douglas Aster <i>Aster subspicatus</i>	2'	A	Moderately moist	1, 5	Grows in meadows, forest clearings, salt and fresh water wetlands. Purple flower late summer
Goats Beard <i>Aruncus dioicus</i>	3 - 6'	A, B	Moist to dry	1, 5	Tiny white spiked flowers.
Great Camas <i>Camassia leichtlinii</i>	2 - 4'	A, B	High clay soil, seasonally wet	1, 3, 5	Star-like blue blossoms with slender-petals on tall spikes in spring.
Meadow Checkermallow <i>Sidalcea campestris</i>	18 - 78"	A, B	Moist	1, 5	Showy perennial with tall spikes of white to pale pink flowers.
Milkweed <i>Asclepias speciosa</i>	2 - 3'	A	Moderate moisture	1, 5	Beautiful scent, two-tiered flower with pink petals in summer. Essential host for Monarch butterfly.
Oregon Iris <i>Iris tenax</i>	1 - 2'	A	Moist to well drained	1, 5	Low growing with grass-like blades. Showy dark blue flower. Natives used leaves for rope-making.
Oregon Sunshine <i>Eriophyllum lanatum</i>	10 - 24"	A	Dry	1, 5	Perennial wooly gray foliage with yellow flowers. Dry open habitat. Host plant for Painted Lady Butterfly.
Red Columbine <i>Aquilegia formosa</i>	12 - 18"	A	Moist	1, 2b, 5	Fern like foliage, large, showy, red flowers.
Slender Cinquefoil <i>Potentilla gracilis</i>	15 - 30"	A	Moist to wet	1, 5	Prefers sandy well-drained soil. Bright green palmate leaves with small, strawberry-like, yellow flowers.
Tiger Lily <i>Lilium columbianum</i>	2 - 4'	A, B, C	Moist, well-drained	1, 5	Meadows, thickets, open forests and clearings. Flowers May to August. Characteristic lily flowers are orange with purple spots.
Western Geranium <i>Geranium oreganum</i>	10 - 30"	A, B	Moist	1, 5	Showy perennial in meadows and forest openings. Reddish purple flowers.
Western Trillium <i>Trillium ovatum</i>	6 - 24"	B	Moist, well-drained	5	Elegant white three-petaled flowers that fade to reddish purple. Blooms February to June. Perennial
Yarrow <i>Achillea millefolium</i>	6 - 24"	A, B	Moist to dry	1, 5	Flat-topped white flower on fern-like aromatic leaves. Good dried flower. Attracts beneficial insects.
Yellow Monkeyflower <i>Mimulus guttatus</i>	2'	A, B	Moist to wet	1, 2b, 5	Bilaterally symmetrical, showy, yellow, flowers with red spots. Bloom in late fall.



Benton Soil and Water CONSERVATION DISTRICT

456 SW Monroe Avenue, Suite 110
Corvallis OR 97333
541-753-7208
www.BentonSWCD.org



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Native Plant Sale Volunteers ROCK!

The BSWCD Native Plant Sale is a community tradition thanks to help from more than 50 volunteers each year. Join us for a 3-hour shift to fill orders, direct cars and keep the operation moving smoothly as we process over 300 native plant orders. **No experience necessary!**

Volunteer opportunities include:

Tuesday through Thursday, Feb. 17-19, 2015

- Plant pick-up from nurseries
- Sale site preparation

Saturday, Feb 21 - Plant Pick-up Day

- Lead volunteer - all day
- Plant station volunteer - 3 hour shift
- Parking crew - 3 hour shift

Sunday, Feb 22 - Native Plant Market,

- Many tasks! Noon to 3 PM

Join the fun! Contact Teresa at

tmatteson@bentonswcd.org or 541-753-7208.

Board of Directors

Directors (Zone)

Pat Malone (1)
Marvin Gilmour (2)
Cliff Hall, Chair (3)
Robert Bewley, Treasurer (4)
Frank Nusbaum (5)
Jerry Paul (At Large)
Henry Storch, Vice Chair (At Large)

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Crystal Durbecq, Willamette Mainstem Coordinator & Plant Specialist

Alice Fairfield, Native Plant Sale Coordinator

Jennifer Floro, Office Manager

Heath Keirstead, Invasives Program & Youth Education Coordinator

Teresa Matteson, Soil Conservationist

Donna Schmitz, Resource Conservationist

Tom Snyder, NRCS District Conservationist

The Benton SWCD is an equal opportunity employer, providing services to the public without regard to race, color, national origin, gender, religion, age, disability, political beliefs, sexual orientation, and marital or family status.

The mission of Benton SWCD is to provide leadership to Benton County residents through education and technical assistance for conservation and responsible use and management of soil, water and related resources.