

2014 PLANT SALE AVAILABILITY

SATURDAY, APRIL 26 10am-1pm (OR UNTIL OUT OF STOCK)



Friday, April 25: 5-7pm - INPS "Members Only Sale"

you may renew your membership or become a member at this Friday pre-sale!

Questions? Call Susan at 867-6188

SALE LOCATION: 600 S. Walnut, Boise (behind the Fish and Game Building)

Sorry, we can accept only cash and checks.



Scientific Name	Common Name	AVAILABILITY as of 4-19-14 (subject to plant availability, sometimes there are "crop failures")							
		Full Sun	Part Sun	Part Shade	Full Shade	Water Needs	Soil Preference	Community	Plant Form
TREES AND TALL SHRUBS (Shrubs greater than 6' tall)									
<i>Amelanchier alnifolia</i>	Saskatoon Serviceberry		X	X		Moderate	Well drained, fine to coarse texture	Mountain	Tree/Shrub
<i>Cercocarpus ledifolius</i>	Mountain Mahogany	X	X			Low (Drought Tolerant)	Medium to coarse texture. Well drained.	Foothill	Tree
<i>Cornus sericea</i>	Red-Osier Dogwood	No afternoon sun	X	X	X	Moderate- High, can tolerate dry soil in late summer	Various types, but prefers rich, well drained soils.	Riparian Zone Early in the season	Shrub
<i>Crataegus douglasii</i>	Black Hawthorn	X	X			Low - Moderate	Fine to coarse texture, well drained.	Foothill	Tree
<i>Fragula (Rhamnus) purshiana</i>	Cascara	X	X	X		Moderate	Well drained medium to coarse textured.	Mountain	Tree/Shrub
<i>Juniperus scopulorum</i>	Rocky Mt Juniper	X	X			Low (Drought Tolerant)	Well drained dry, rocky, sandy or clay. Coarse to Medium textured	Dry mountains and Foothills	Tree/ Large shrub
<i>Lonicera involucrata</i>	Twin Berry Honeysuckle	X	X	X	X	High	Fine to Medium textured soil	Mountain	Shrub
<i>Philadelphus lewisii</i>	Mockorange	X	X			Drought Tolerant - Low (More water in spring)	Well drained medium to coarse textured.	Foothill	Shrub
<i>Populus tremuloides</i>	Quaking Aspen	X	X			High	Tolerant of a wide variety of soils and textures	Mountain, streambanks, upland	Tree
<i>Pinus edulis</i>	Pinyon Pine	X	X			Low (Drought tolerant)	Well drained coarse, medium or finely textured soil.	Pinyon-Juniper Woodland	Tree
<i>Pinus ponderosa</i>	Ponderosa Pine	X				Drought Tolerant Low-Moderate	Well drained medium to coarse textured.	Mountain	Tree
<i>Prunus virginiana</i>	Chokecherry	X	X			Low-Moderate	Well drained, various soil textures	Foothill	Tree
<i>Purshia stansburiana</i>	Stansbury Cliffrose	X				Low- Drought tolerant	Rocky coarse to medium textured infertile soil	Semi-desert, foothills, woodlands	Shrub/ Tree
<i>Rhus glabra</i>	Smooth Sumac	X	X			Low	Coarse to medium textured soils, well drained sand to sandy loam	Woodland, prairies, dry rocky hillsides	Tall Shrub
<i>Sambucus caerulea</i>	Blue Elderberry	X Afternoon shade	X			Moderate - high	Firm sandy loam to clay, well drained	Foothill	Shrub
<i>Shepherdia argentea</i>	Silver Buffaloberry		X			Moderate to High Can be drought tolerant	Rocky, sandy or clayey soils. Tolerates poor soil, does well in dry or alkaline situations	Mountain	Tree/Shrub
SHRUBS AND GROUNDCOVERS (Shrubs less than 6' tall)									
<i>Artemisia frigida</i>	Fringed Sagebrush	X	X	Afternoon shade		Low- short term drought tolerant	Poor to moderately fertile, well drained soil	Desert	Shrub
<i>Artemisia nova</i>	Black Sagebrush	X				Low-Drought Tolerant	Well drained medium to coarsely textured soil	Foothills, Montane, Shrubland	Shrub
<i>Artemisia tridentata vaseyana</i>	Mountain Big Sage	X				Drought Tolerant to Low	Deep, rich moist alluvial loams, all textures.	Mountain	Shrub
<i>Berberis (Mahonia) repens</i>	Creeping Oregon Grape		X	X	X	Moderate-Low - Drought tolerant	Rich, well-drained sandy, loamy, chalky, or granitic.	Semi-Desert	Shrub
<i>Chrysothamnus vicidiflorus</i>	Green Rabbitbrush	X				Low	Coarse to Medium- well drained	Desert-Semi Desert	Shrub
<i>Chrysothamnus nauseosus (Ericameria nauseosa)</i>	Rubber Rabbitbrush	X	X			Drought Tolerant - Low to Moderate	Can thrive in poor dry disturbed soils. Lean, well drained soil	Desert	Shrub
<i>Clematis columbiana</i>	Blue Clematis		X	X		Moderate-Low to Moist	Sandy, loamy or clay soil	Foothill-Mountain	Perennial Woody Vine
<i>Clematis ligusticifolia</i>	Western Clematis	Afternoon shade	X	X		Moderate, Moderately drought tolerant	Silt loams & other medium textured soils, clay tolerant	Forest, foothill, streambank	Perennial Woody Vine
<i>Holodiscus discolor</i>	Oceanspray	X	X	X		Moderate	Variety of soil textures. Dry, rocky, talus to understory moist.	Foothill	Shrub
<i>Physocarpus malvaceus</i>	Mallow Ninebark	X	X	X		Low	Well-drained, variety of textures	Foothill	Shrub
<i>Potentilla fruticosa</i>	Shrubby Cinquefoil		X			Moderate	Tolerant of all soil types, even poor soils.	Foothill	Shrub
<i>Purshia tridentata</i>	Bitterbrush	X	X			Low- Drought tolerant	Coarse to medium textured well drained, dry soils	Sagebrush Desert to dry forest	Shrub
<i>Rhus trilobata</i>	Oakleaf Sumac	X	X			Low- Drought Tolerant once established	Well drained sandy soil. Neutral to slightly acidic tolerant	Foothill	Shrub
<i>Ribes aureum</i>	Golden Currant	X	X	X		Low to Moderate	Sandy loam to medium textured well drained, moist soils.	Foothill	Shrub
<i>Ribes sanguineum</i>	Red Flowering Currant		X	X		Low-Moderate	Well drained, moderately fertile to rocky soil	Foothill	Shrub

<i>Rosa woodsii</i>	Woods Rose	X	X	X	X	Drought Tolerant - Low	Sandy or light clay soils	Foothill	Shrub
<i>Rubus parviflorus</i>	Thimbleberry		X	X	X	Moderate	Rocky soils, dry to moist.	Mountain	Shrub
<i>Sarcobatus vermiculatus</i>	Greasewood	X				Drought Tolerant	Fine textured saline soils but can tolerate clay to cobbly loams	Semi desert, shrubland	Shrub
<i>Spiraea douglasii</i>	Pink Spirea	X	X			Moderate	Medium, loamy to coarse soils.	Mountain	Shrub
<i>Symphoricarpos albus</i>	Common Snowberry		X	X	X	Low	Tolerates variety of soil also infertile sands and gravels	Mountain	Shrub
FORBS, SUB-SHRUBS and GROUND COVER (a FORB is a perennial / herb)		Full Sun	Part Sun	Part Shade	Full Shade	Water Needs	Soil Preference	Community	Plant Form
<i>Agastache urticifolia</i>	Nettleleaf Giant Hyssop		X	X		Moderate	Fine to coarse textured soil	Dry open slopes, Foothills, woodland	Forb/Subshrub
<i>Antennaria microphylla</i>	Rosy Pussytoes	X	X			Low	Prefers well drained soil but can adapt to many types.	Foothill	Forb/ Ground-cover
<i>Aquilegia caerulea</i>	Blue Columbine	No sun in afternoon		X	X	Moderate/moist	Needs medium texture to moist talus soil & adequate drainage.	Mountain	Forb
<i>Aquilegia formosa</i>	Western Red Columbine		X	X	X	Moderate/moist	Medium to coarse soil and a cool afternoon location.	Mountain	Forb
<i>Arctostaphylos uva-ursi</i>	Kinnickinnik		X	X		Low-Moderate	Well drained soil is essential. Rocky, sandy, acidic	Mountain	Ground-cover
<i>Arenaria kingii</i>	King's Sandwort	X				Low (not drought tolerant)	Fine to Medium textured soil.	Semi desert, shrubland	Forb/Subshrub
<i>Asarum caudatum</i>	Wild Ginger			X	X	Moderate/moist	Moist, rich soil	Mountain	Forb/ Groundcover
<i>Asclepias speciosus</i>	Showy Milkweed	X	X			Moderate	Well drained, fine to coarse textured soil	Mixed evergreen Forest	Forb
<i>Astragalus utahensis</i>	Utah Milkvetch	X				Low, drought tolerant	Well drained	Desert and Foothill	Forb
<i>Balsamorhiza sagittata</i>	Arrowleaf Balsamroot	X				Low to Moderate	Deep, sandy or gravelly soils.	Foothill	Forb
<i>Camassia quamash</i>	Blue Camas	X	X	X		High in spring then lower	Fine to coarse soil with very moist spring and dry summer.	Moist-Meadow	Forb
<i>Castilleja integra</i>	Whole Leaf Indian Paintbrush	X				Moderate	Gravelly soils	Semi-Desert	Forb
<i>Chamerion angustifolium</i>	Fireweed		X	X		Moderate to High	Variety of Soils, disturbed areas	Meadow to Forest	Forb
<i>Cleome serrulata</i>	Rocky Mountain Beeplant	X	X	X		Moderate	Well drained light sandy and medium loamy soils.	Prairie to Mountain	Annual Forb
<i>Erigeron compositus</i>	Cutleaf Daisy	X	X	X		Low	Exposed slopes with good drainage, granite gravels	Foothills	Forb
<i>Erigeron linearis</i>	Desert Yellow Fleabane	X				Very Low	Sandy or loamy well drained garden soil	Desert	Forb
<i>Erigeron speciosus</i>	Aspen Fleabane	X				Low	Dry to moist soils that are well drained	Mountain	Forb
<i>Eriogonum heracleoides</i>	Wyeth Buckwheat (Hercules)	X				Low	Coarse, rocky well drained soils	Semi-Desert	Subshrub
<i>Eriogonum niveum</i>	Snow Buckwheat	X				Low	Dry, rocky well drained soil	Semi-Desert	Subshrub
<i>Eriogonum ovalifolium</i> var. <i>ovalifolium</i>	Cushion Buckwheat	X				Low	Sandy, gravelly, well drained soil. Will not survive if overwatered!	Foothill to moderate mountain altitudes	Forb/Subshrub
<i>Eriogonum umbellatum</i>	Sulfur Buckwheat	X				Low	Moderately coarse, well drained soil	Foothill	Forb
<i>Eriophyllum lanatum</i>	Woolly Sunflower	X				Low	Well drained to coarse textured soil.	Semi-Desert	Forb
<i>Erysimum capitatum</i>	Sandune Wallflower	X	X	X		Low	Tolerates dry, rocky and shallow soils	Semi-desert to Alpine	Forb
<i>Fritillaria pudica</i>	Yellow Fritillary	X	X	X		Spring moisture, drier in summer	Sandy soil with some humus.	Foothills	Forb
<i>Gaillardia aristata</i>	Indian Blanket flower	X				Low-Moderate	Moderate to well drained soils	Varies	Forb
<i>Geranium viscosissimum</i>	Sticky Purple Geranium		X			Moderate	Dry mesic to moist soils- Is not adverse to rich soil	Foothill	Forb
<i>Geum triflorum</i>	Prairie Smoke	X	X			Moderate	Rich prairie loams clay and sand, well drained	Foothill	Forb
<i>Hedysarum boreale</i>	Northern Sweetvetch	X				Moderate	Sandy to Rocky soils	Semi-Desert	Forb
<i>Heuchera cylindrica</i>	Coralbells, Roundleaf Alumroot		X	X	X	Low	Coarse soils, adapted to high elevation rocky areas.	Foothills	Forb
<i>Heuchera rubescens</i>	Pink Alpine Coralbells		X	X		Low	Dry rocky soil, Dry shady soil.	Foothill- Mountain	Forb
<i>Hymenoxys acaulis</i>	Sundancer Daisy	X				Low	Lean, well drained soil	Desert	Forb
<i>Hymenoxys hoopesii</i>	Owl's Claw		X	X		Moderate	Loamy to organic	Mountain meadow	Forb
<i>Iliamna rivularis</i>	Mountain Hollyhock		X			Moderate	Moist, rich soil	Mountain	Forb
<i>Ipomopsis aggregata</i>	Scarlet Gilia	X	X			Low	Sandy, sandy loam, Medium texture to igneous.	Mountain	Forb
<i>Iris missouriensis</i>	Rocky Mountain Iris	X				Moist in spring, then drier in summer	Wet soils, drier in summer	Meadows	Forb
<i>Lewisia rediviva</i>	Bitterroot			X		Moist in spring, dry in summer	Loose rocks, gravelly, very well drained	Foothills	Forb

<i>Linum lewisii</i>	Blue Flax	X	X			Low-moderate	Prefers sandy soils	Mountain	Forb
<i>Lupinus argenteus</i>	Silvery Lupine	X	X			Low - moderate, slightly drought tolerant	Fine to Coarse textured soils, well drained, non saline.	Foothill to Mountain	Forb/Subshrub
<i>Lupinus sericeus</i>	Silky Lupine	X	X	X		Low	Medium to coarse and moist to dry soils	Sagebrush grasslands- Mountain	Forb
<i>Mimulus guttatus</i>	Yellow Monkeyflower			X		High	Seeps and moist soil	Mountain	Forb
<i>Mimulus lewisii</i>	Purple Monkey-flower			X		High	Moist or wet soils	Mountain	Forb
<i>Monarda fistulosa</i>	Wild Bergamot	X	X	X		Moderate	Thrives in a wide range of soils, from acid to lime to rich to poor to sand to clay.	Mountain	Forb
<i>Monardella odoratissima</i>	Mountain Monardella	X	X			Moderate	Rich, well drained soil	Mountain	Forb
<i>Oenothera caespitosa</i>	Evening Primrose	X				Drought Tolerant	Dry, infertile, well drained soil and give them room to spread.	Semi-Desert	Forb
<i>Penstemon attenuatus</i>	Sulphur Penstemon	X	X			Low	Well drained	Foothills	Forb
<i>Penstemon cyananthus</i>	Wasatch Beardtongue	X	X	X		Low to Moderate	Gravelly well drained loam to sandy	Semi-desert	Forb
<i>Penstemon cyaneus</i>	Dark Blue Penstemon	X	X			Moderate	Well drained to coarse	Semi-desert	Subshrub/Forb
<i>Penstemon deustus</i>	Hot rock Penstemon	X	X			Moderate	Dry, rocky soil	Foothills	Forb
<i>Penstemon fruticosus</i>	Shrubby Penstemon	X	X			Low to Moderate	Dry gravelly soils, to sandy loamy	Mountain	Forb/subshrub
<i>Penstemon humilis</i>	Low Beardtongue	X	X	Afternoon shade		Low to Moderate	Rocky to coarse well drained soil	Shrub-steppe to Foothills, Mountain	Forb/subshrub
<i>Penstemon payettensis</i>	Payette Penstemon	X				Low	Rocky, talus and good drainage.	Desert	Forb
<i>Penstemon procerus</i>	Littleflower Penstemon		X			Moderate	Tolerates a wide variety of soils but needs good drainage.	Desert	Forb
<i>Penstemon rydbergii</i>	Rydberg's Penstemon	X	X			Low-Moderate	Medium to fine textured soil	Mountain	Forb/subshrub
<i>Penstemon venustus</i>	Lovely Penstemon	X	X			Moderate	Gravelly to well drained soils	Mountain	Forb
<i>Penstemon wilcoxii</i>	Wilcox Penstemon	X	X			Low	Coarse to medium textured soil, sandy rocky well drained	Foothill to Mountain	Forb/Subshrub
<i>Potentilla hippiana</i>	Silver cinquefoil	X				Very low	well-drained loam or sand with high content of coarse fragments and variable depth	Foothill plain to Mountain	Forb/ groundcover
<i>Sedum stenopetalum</i>	Wormleaved Stonecrop	X	X			Low	Stony, well drained soils	Semi Desert to Dry Forest	Forb, Groundcover
<i>Sidalcea oregana</i>	Oregon Checkerbloom		X	X		Moderate to High Do not overwater	Coarse to medium	Meadow, Shrubbe Steppe to Mountain	Subshrub, Forb,
<i>Sisyrinchium montanum</i>	Strict Blue Eyed Grass	X	X	X		Moist in Spring, moderate dry summer	Sandy, moist rich soil with good drainage	Moist meadow, seeps	Forb
<i>Sphaeralcea coccinea</i>	Scarlet Globemallow	X				Low	Medium to coarse well drained soils	Desert, Semi-desert, pinyon juniper, scrub	Forb/subshrub
<i>Sphaeralcea grossulariifolia</i>	Gooseberry Globemallow	X	X			Low	Coarse to medium texture, dry to volcanic well drained.	Desert	Forb
<i>Sphaeralcea munroana</i>	Orange Globemallow	X				Drought tolerant - Low	Adapts to a variety of soil, even heavy clay	Desert	Forb/subshrub
<i>Stanleya pinnata</i>	Desert Princes' Plume	X				Low	Well drained. Adapted to dry, stony slopes and sandy washes	Semi-Desert	Forb
<i>Typha latifolia</i>	Common Cattails	X	X	X		Moderate to very high	Wet soil	Wetland, ponds, marshes, lakes	Forb
<i>Viguiera multiflora</i>	Showy Goldeneye	X				Low	Well drained loam to sand soils	Foothills to Mountain	Forb
<i>Viola glabella</i>	Yellow Wood Violet (Stream Violet)			X	X	Moist to Wet	Cool, moist woodland	Mountain Forest	Forb
GRASSES		Full Sun	Part Sun	Part Shade	Full Shade	Water Needs	Soil Preference	Community	Plant Form
<i>Calamagrotis rubescens</i>	Pinegrass			X	X	Moderate	Fine to medium texture in wooded areas	Mountain-Forest	Grass
<i>Hesperostipa comata</i>	Needle and Thread Grass	X				Low- Drought Tolerant	wide variety of soil with stones & rock fragments, well drained	Desert	Grass
<i>Koeleria macrantha</i>	Prairie Junegrass	X	X	X		Low- Moderate well drained soil	Deep, moderately coarse well drained soil	Foothill - Mountain	Grass
<i>Leymus cinereus</i>	Great Basin Wildrye	X	X			Low- Drought Tolerant	Dry to moist sandy soils, adapts to a variety of soils	Semi- Desert Foothills	Grass
<i>Oryzopsis hymenoides</i>	Indian Ricegrass	X				Low- Drought Tolerant	Deep sandy or rocky soils. Short lived in wetter soils	Desert	Grass
<i>Pseudoroegneria spicata</i>	Bluebunch Wheatgrass	X	X			Low-Drought Tolerant	Medium to coarse textured soil over 10" deep.	Semi- Desert - Foothill	Grass

Sun exposure key:

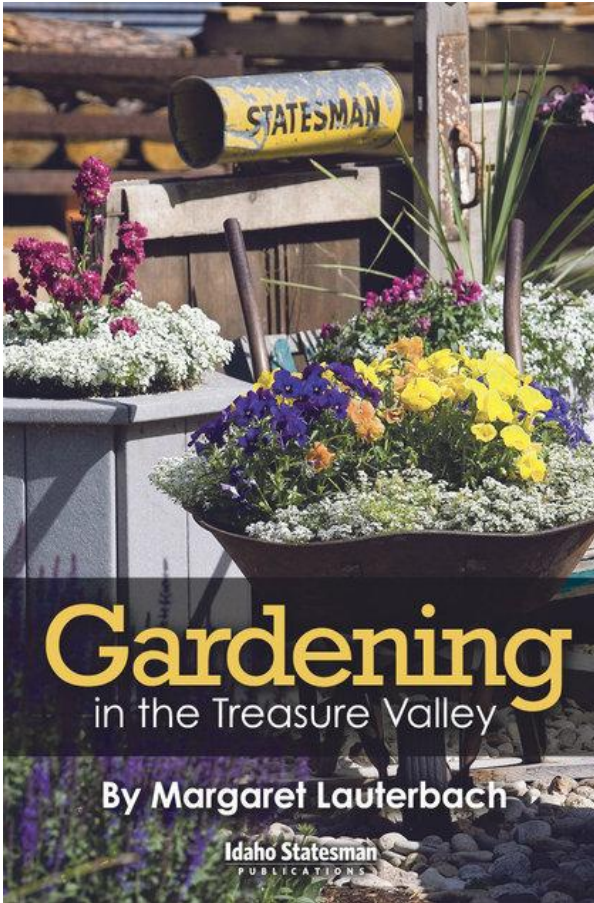
Full sun: 6 or more full hours of direct sunlight
Part sun: 3 to 6 hours of sunlight, tolerates afternoon sun
Part shade: 3 to 6 hours of sunlight, avoid afternoon sun okay
Full shade: less than 3 hours of direct sunlight, filtered sun for the rest of the day.

Precipitation key:

Desert: less than 10" annual precipitation (low)
Semi-Desert: 10" - 15" annual precipitation (low - moderate)
Foothill: 15" - 20" annual precipitation (moderate)
Mountain: 20" - 30" annual precipitation (moderate-high)
Riparian: more than 30" annual precipitation (high)
Wetland: saturated most of the year

BOOKS AVAILABLE AT THE SALE

Gardening in the Treasure Valley by Margaret Lauterbach **\$20.00** price includes tax



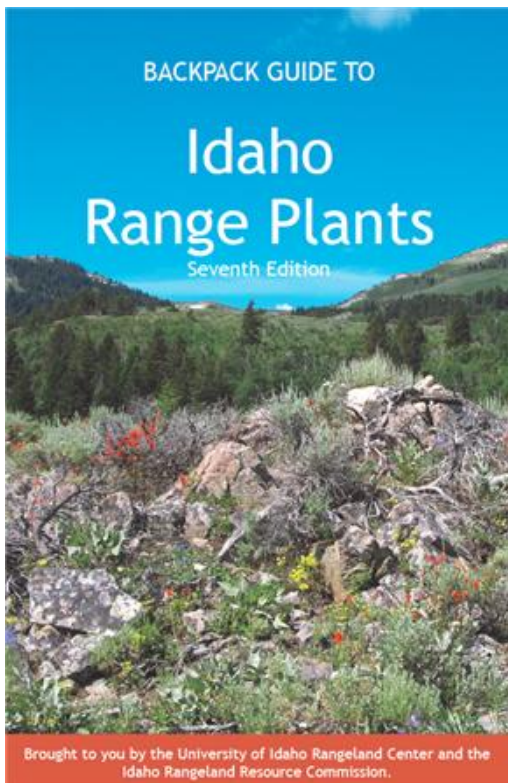
Whether you're a first-timer or an expert,
Gardening
in the Treasure Valley
will help you be a better gardener.



As the Idaho Statesman's weekly gardening columnist for 20 years, author Margaret Lauterbach has advised Treasure Valley gardeners on everything from sowing to composting to coping with the Valley's soils, pests, diseases and unique climate. This book features her very practical advice in an organized format. Lauterbach, who has gardened in Boise for more than 40 years, has been a master gardener and an advanced master gardener in Ada County.



ISBN 978-0-9764718-6-8 \$18.87
9 780976 471868 5 1887 >



Backpack Guide to Idaho Range Plants **\$16.00**

(price includes tax)

Idaho's vast rangeland landscapes are rich with diverse plant life that can intrigue the curious and observant naturalist. This full-color guide is designed to help readers learn to recognize some of the most common and important rangeland plants in Idaho and discover how and where they grow.

Each plant is illustrated with a line drawing and color photographs to aid with field identification. Photos include close-ups of the flowering parts, whole plant and plant community. Readers will find useful information—such as plant identifying characteristics and potential look-alikes—written in non-technical terms. A glossary is included to define unfamiliar terms, and diagrams aid in identifying various plant parts, structures and shapes. Background information provides a general description of the major rangeland ecoregions and land ownership in Idaho. **Disclaimer: this book is not waterproof and will need to be protected from the elements while in the field.**

Whether you are an educator, rangeland professional, rancher, or curious by the wide array of plants found on Idaho's diverse rangelands, this guide is a great resource to add to your backpack, vehicle or reference library.

This guide is brought to you by The University of Idaho Rangeland Center and the Idaho Rangeland Resource Commission who are mutually dedicated to fostering the understanding and sustainable stewardship of Idaho's vast rangeland landscapes by providing scientifically-based educational resources about rangeland ecology and management. Photographs in this guide are from friends, faculty, students and alumni of the University of Idaho Rangeland Center. Profits go directly to fund UI Rangeland Center student internships.

Benefits of Going Native

There are many benefits to using native plants in your landscape – for you, for your community, and for wildlife.

Wildlife:

With habitat disappearing at an alarming rate, you can help provide wildlife with an oasis of the habitat they need to thrive. The native plants that you use can meet the needs, including food and cover, of native wildlife without causing long-term damage to local plant communities. With the right diversity of native plants in your urban landscape, you can provide:

- Protective cover for many animals.
- Seeds, nuts, and fruits for squirrels and other mammals.
- Seeds, fruits, and insects for birds.
- Nectar for hummingbirds and butterflies.
- Larval host plants for butterfly caterpillars.



Prevent Introduction of Invasive Plants

The use of only native plants in your landscape helps limit the chances that potentially invasive, exotic plant species will be introduced into the environment around your home. Many of the invasive, exotic plant species present in the South's natural areas today were introduced as landscape plantings many decades ago. **Continued introduction of new exotic plants into suburban landscapes will result in many new invasive plants in the future.**

Beauty

Many native plants produce showy flowers, abundant fruits and seeds, and brilliant fall foliage. By planting native plants, you will have a beautiful yard that is friendly to wildlife.

Low Maintenance

Native plants generally grow well and require little care when grown on proper soils under the right environmental conditions. By choosing the right native plants, you may be able to use fewer pesticides and less water.



Community

As more people use native plants in their urban landscaping, it adds to the available habitat for wildlife and benefits the community as a whole. Going native helps save our natural heritage for future generations.

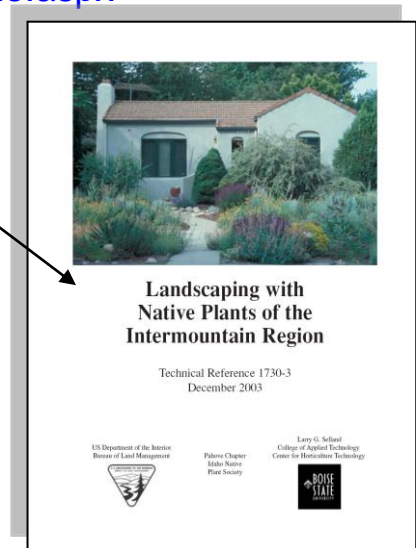
To find more information:

Landscaping with Native Plants of the Intermountain Region:

<http://www.idahonativeplants.org/guides/LandscapingGuide.aspx>

Idaho Native Plant Society

www.idahonativeplants.org



The Plant Native website

www.plantnative.org

The Lady Bird Johnson Wildflower Website: www.wildflower.org

(some Idaho Native plants are on this site. Lots of good info available)

Non-game leaflet for creating Backyard Habitat

<http://fishandgame.idaho.gov/public/wildlife/nongame/leafletBackyardWildlife.pdf>

National Wildlife Federation Backyard Habitat Program

www.nwf.org/backyard

The Pollinator Partnership

www.pollinator.org

Planting Guide for our eco-region

[http://pollinator.org/PDFs/Guides/IntermtSemidesrt342rx3\(2\)FINAL.pdf](http://pollinator.org/PDFs/Guides/IntermtSemidesrt342rx3(2)FINAL.pdf)

THANK-YOU TO OUR PLANT SUPPLIERS: *please visit their websites!*

- Buffalo-berry Farm Native Plant Nursery: www.buffaloberry.com
- Draggin' Wing Farms: waterthriftyplants.com
- Plants of the Wild: www.plantsofthewild.com
- Great Bear Natives: www.great-bear.biz/natives.html

***Thank you to the volunteers from the INPS Pahove Chapter
and Sagebrush Steppe Idaho Master Naturalists***