FIREWISE PLANTS
FOR
WESTERN NEVADA COUNTY

Updated December 2010

Compiled by:

Lynn Lorenson, Landscape Consultant
Karen Callahan, CA Native Plant Society
Fire Safe Council of Nevada County Staff
Fire is a Fact of Life in the Sierra Nevada Foothills
California is home to some of the most scenic vistas in the world. The natural beauty and mild, Mediterranean climate (Sunset Magazine Zone 7, USDA Zone 8) have attracted millions to settle in the foothills. Living in Nevada County means learning to live with fire. That's because our scenic vistas are fire-dependent. Fire cracks seed casings, allowing our native plants to thrive. And it clears out dead brush that can choke living plants and cut off food for wildlife. Work with nature and choose plants that are climate and soil adapted. Incorporating fire safe concepts into the residential landscape is one of the most important ways you can help your home survive a wildfire. Creating an area of defensible space does not mean you need a ring of bare dirt around your home. Through proper planning, you can have both a beautiful landscape and a fire safe home.

Vegetation Arrangement
The general concept is that trees should be kept furthest from your home, while shrubs and trees may be closer. Bedding plants and lawns may be nearest to the structure. From a wildfire fuel perspective, vegetation is often described in terms of its vertical and horizontal arrangement. The vertical fuel continuity is also referred to as “ladder fuels.” Laddering arrangements of fuels enables fire to climb neighboring vegetation like a ladder. Reduce the chance of fire climbing into trees by removing the lower tree limbs from 6-10 feet from the ground (or the lower third of branches on smaller trees.)

Fire spreads on the ground from plant to plant and then onto your home. To reduce the chance of fire spreading horizontally, space or group plants in clumps for visual screening while providing enough space between plants to reduce the fire spreading. Individual spacing needs depends on the height and width of the plant, but generally a three times height for vertical separation is a good rule of thumb.

Vegetation Zones
The home defense zone is within 30 feet of the house. The reduced fuel zone lies beyond the home defense zone and extends out to 100 feet from the house or the property boundary. Greater defense zone widths are necessary when your home is sited on a steep slope or in a windswept exposure. The most intensive vegetation management lies within the home defense zone. Objectives for the home defense zone include:

- Remove any combustible materials (such as needles, leaves, dead twigs, firewood, dry grasses, recycling, and building materials) from within 30 feet of the home, garage, outbuildings, and propane tanks.
- Reduce the ladder effect between plants.
- Replace any flammable plant species (such as juniper, cypress, or broom varieties) with firewise plant selections.
- Maintain high moisture content in the vegetation

Where to Plant
Avoid putting plants in the following locations to minimize the movement of fire from the vegetation to the home: immediately adjacent to the siding; underneath vents or eaves; tree limbs over the roof; and underneath or near the deck.

Mulching
Mulch conserves moisture, but also burns. Carefully choose the location of plants or garden beds that will need mulch. Mulches greater than 2 inches deep tend to smolder and are difficult to extinguish. Do not use wood or bark mulches within 5 feet of the house. Instead consider colored rock, pea gravel or other less flammable materials. Having a “hardscape” immediately adjacent to your home will help protect the structure from flying ember intrusion.

Maintenance
Maintenance is critical to fire safety. Over time, plants grow both vertically and horizontally, mulches dry out, leaves and needles accumulate within and around landscape vegetation. All of these fuels may help feed a fire. Remember to conduct annual cleanup of your established vegetation to ensure a fire safe condition during wildfire season.

Remember that no plant is completely resistant to fire. Plants with low fuel content can be the difference between safety and destruction. You will find that a fire safe landscape can increase your property value, provide wildlife habitat and conserve water while beautifying your home.
## Table of Contents

### PLANTS FOR SUN / DRY CONDITIONS
- California Native Annuals ................................................................. 5
- Non-Native Annuals ........................................................................... 6
- California Native Perennials ............................................................... 6
- Non-Native Perennials ....................................................................... 7
- California Native Shrubs .................................................................. 7
- Non-Native Shrubs ............................................................................ 8
- California Native Trees .................................................................... 8
- Non-Native Trees .............................................................................. 9
- California Native Bulbs & Succulents ............................................... 9
- Non-Native Bulbs & Succulents ......................................................... 9
- Native Perennial Grasses & Grass-Like Plants .................................. 10
- Non-Native Perennial Bunch Grasses & Grass-Like Plants .............. 10

### PLANTS FOR SUN / WATER CONDITIONS
- California Native Annuals ................................................................. 10
- Non-Native Annuals ........................................................................... 11
- Native Perennials ............................................................................. 11
- Non-Native Perennials ..................................................................... 12
- Native Shrubs .................................................................................. 12
- Non-Native Shrubs .......................................................................... 13
- Native Trees .................................................................................... 13
- Non-Native Trees ............................................................................. 14
- Native Bulbs & Bulb-Like Plants ....................................................... 14
- Non-Native Bulbs & Bulb-Like Plants .............................................. 14
- Native Grasses & Grass-Like Plants ................................................ 15
- Non-Native Grasses & Grass-Like Plants ........................................ 15

### PLANTS FOR SHADE / DRY CONDITIONS
- Native Perennials ............................................................................. 15
- Non-Native Perennials ..................................................................... 16
- Native Shrubs .................................................................................. 16
- Non-Native Shrubs .......................................................................... 16
- Native Trees .................................................................................... 16
- Non-Native Trees ............................................................................. 17
- Native Bulbs & Bulb-Like Plants ....................................................... 17
- Grasses & Grass-Like Plants ........................................................... 17

### PLANTS FOR SHADE / WATER CONDITIONS
- Native Annuals ................................................................................ 17
- Non-Native Annuals ........................................................................ 17
- Native Perennials ............................................................................ 18
- Non-Native Perennials .................................................................... 18
- Native Shrubs .................................................................................. 19
- Non-Native Shrubs .......................................................................... 19
- Native Trees .................................................................................... 20
- Non-Native Trees ............................................................................. 20
- Native Bulbs & Bulb-Like Plants ....................................................... 20
- Non-Native Bulbs ............................................................................ 20
TREES, SHRUBS, PERENNIALS, ANNUALS, BULBS, GRASSES & GRASS-LIKE PLANTS GENERALLY RECOGNIZED TO BE FIRE RESISTANT.....

The purpose of this plant list is to help you select firewise plants for different growing conditions.

All plants listed are suitable for Sunset Western Garden Guide zone 7, or USDA zone 8, with lows of 10 to 20 degrees Fahrenheit.

Low fuel volume plants generally do not exceed 24” at maturity. To be considered firewise, larger shrubs and trees should be planted and maintained with a clearing space of 10 to 30 feet between islands of plantings.

Native plants or seeds listed, are available from commercial growers. See source list.

PLANTS FOR SUN / DRY CONDITIONS

CALIFORNIA NATIVE ANNUALS
FOR SUN / DRY CONDITIONS
(Note: generally full sun without regular watering.
If near structures, these should have some deep watering in summer)

California Poppy
Tidy Tips
Lupine
Monkey Flower
Purple Tansy
Chia
Wind Poppy

Eschscholzia californica
Layia platyglossa
Lupinus spp.
Mimulus spp.
Phacelia tanacetifolia
Salvia columbariae
NON-NATIVE ANNUALS
FOR SUN / DRY CONDITIONS

Shirley Poppy  Papaver rhoeas
Marigold  Tagetes lemmonii
Mullen  Verbascum spp.
Zinnia  Zinnia spp.

CALIFORNIA NATIVE PERENNIALS
FOR SUN / DRY CONDITIONS

Horsemint  Agastache urticifolia
Purple Milkweed  Asclepias cordifolia
Delphinium  Delphinium spp.
California Fuchsia  Epilobium canum
St. Catherine’s Lace  Eriogonum giganteum (keep trimmed)
Blanket Flower  Gaillardia aristata
Blue Flax  Linum lewisi
Lupine  Lupinus spp.
Monkey Flower  Mimulus spp.
Coyote Mint  Monardella villosa
Evening Primrose  Oenothera spp.
Foothills Penstemon  Penstemon heterophyllus
Matilija Poppy  Romneya coulteri
Sage  Salvia spp.
Desert Mallow  Sphaeralcea ssp.
NON-NATIVE PERENNIALS
FOR SUN / DRY CONDITIONS

Woolly Yarrow
Basket of Gold
Thrift
Caucasian Sage Brush
Red Valerian
Indian Mock Strawberry
Flea Bane
Red Hot Poker
Statice
Beard Tongue
Russian Sage
Lavender Cotton
Stonecrop
Dusty Miller
Thyme
Society Garlic

Achillae tomentosa
Alyssum saxatile
Armera maritime
Artemisia caucasica
Centranthus rubber
Duchesena indica
Erigeron ‘speciosus’
Kniphofia uvaria
Limonium latifolium
Penstemon spp. (some native)
Perovskia ‘Blue Spire’
Santolina chamaecyparissus
Sedum spp.
Senecio cineraria
Thymus spp.
Tulbaghia violacea

CALIFORNIA NATIVE SHRUBS
FOR SUN / DRY CONDITIONS

California Barberries
California Lilac
Western Redbud
Flannel Bush
Toyon
Monkey Flower
Hollyleaf Cherry
California Coffeeberry
Lemonade Berry, Sugar, Squaw Bush

Berberis spp.
Ceanothus spp.
Cercis occidentalis
Fremontodendron californicum
Heteromeles arbutifolia
Aurantiacus spp.
Prunus ilicifolia
hamnus californica
Rhus spp.
NON-NATIVE SHRUBS
FOR SUN / DRY CONDITIONS

Strawberry Tree
California Lilac
Rockrose
Cotoneaster
Pineapple Guava
St. Johnswort
Myrtle
Heavenly Bamboo
Hollyleaf Osmanthus
Firethorn
Senecio

Arbutus unedo
Ceanothus var. ‘Blue Jeans’ & ‘Julia Phelps’
Cistus spp.
Cotoneaster spp.
Feijoa sellowiana
Hypericum spp.
Myrtus spp.
Nandina domestica
Osmanthus, heterophyllus
Pyracantha spp.
Senecio greyi

CALIFORNIA NATIVE TREES
FOR SUN / DRY CONDITIONS

California Buckeye
Madrone
Flowering Ash
Oregon Ash
Blue Oak
California Black Oak
Interior Live Oak

Aesculus californica
Arbutus menziesii
Fraxinus dipetala (tol. some water)
Fraxinus latifolia (tol. some water)
Quercus douglasii
Quercus kelloggii
Quercus wislizenii
NON-NATIVE TREES
FOR SUN / DRY CONDITIONS

Silk Tree
Strawberry Tree
Oregon Ash
Honey Locust
Carolina Laurel Cherry
Portugal Laurel

Albizia julibrissin
Arbutus unedo
Fraxinus latifolia
Gleditsia triacanthos
Prunus caroliniana
Prunus lusitanica

CALIFORNIA NATIVE BULBS & SUCCULENTS
FOR SUN / DRY CONDITIONS

Onion
Brodiaea
Mariposa Tulips, Globe Tulips
Soap Plant
Stonecrop
Fremont Camas

Allium spp.
Brodiaea spp.
Calochortus spp.
Chlorogalum pomeridianum
Sedum spp.
Zigadenus fremontii (poisonous)

NON-NATIVE BULBS & SUCCULENTS
FOR SUN / DRY CONDITIONS

Most bulbs such as Tulips, Narcissus, Hyacinthus do best in dry summer conditions & provide a low fuel load. Fall crocus and alliums are low fuel load choices as well. Many hardy succulents are Available from local nurseries & mail order sources. See the Source List.
**NATIVE PERENNIAL GRASSES & GRASS-LIKE PLANTS**

**FOR SUN / DRY CONDITIONS**

(Note: Ornamental grasses should be planted to avoid creating ladder fuels)

- Blue Wildrye
- Creeping Wildrye
- California Melica
- Pine Bluegrass
- Nodding Stipa
- Purple Stipa

- Elymus glaucus
- Elymus triticoides
- Melica californica
- Poa scabrella
- Nassella pulchra
- Nassella cernua

**NON-NATIVE PERENNIAL BUNCH GRASSES & GRASS-LIKE PLANTS**

**FOR SUN / DRY CONDITIONS**

- Blue Avena Grass
- ‘Prairie Sky’ Switch

- Helictotrichon sempervirens
- Panicum virgatum

**PLANTS FOR SUN / WATER CONDITIONS**

(Note: Plants listed will tolerate regular watering)

**CALIFORNIA NATIVE ANNUALS**

**FOR SUN/WATER CONDITIONS**

- Farewell to Spring
- Douglas’ Coreopsis
- Birds Eye
- Arroya Lupine
- Baby Blue Eyes, Five Spot
- California Bells, Chinese Lantern

- Clarkia spp.
- Coreopsis douglasii
- Gilia spp.
- Lupinus succulentus
- Nemophila spp.
- Phacelia spp.
NON-NATIVE ANNUALS
FOR SUN / WATER CONDITIONS

Dwarf Snapdragon
Wax Begonia
Pot Marigold
Madagascar Periwinkle
Blue Lobelia
Sweet Alyssum
Forget-Me-Not
Petunia
Primrose
French Marigold
Nasturtium
Viola

Antirrhinum majus
Begonia semperflorens
Calendula
Caltranthus rosens
Lobelia erinus
Lobularia erinus
Myosotis sylvatica
Petunia hybrids
Primula spp.
Tagetes patula
Tropaeolum majus
Viola spp.

NATIVE PERENNIALS
FOR SUN / WATER CONDITIONS

Woolly Yarrow
Crimson Columbine
Sea Thrift
Butterfly Weed
Marsh Marigold
Jimson Weed
Jeffrey’s Shooting Star
Iris
Meadow Lupine
Monkey Flower
Hummingbird Sage
California Blue-Eyed Grass
Golden-Eyed Grass
Violets

Achillae millefolium
Aquilegia formosa
Armeria maritime var. californica
Asclepias speciosa
Caltha leptosepala
Datura meteloides (poisonous seeds)
Dodecatheon jeffreyi
Iris spp. “Pacific Hybrids”
Lupinus latifolius/polyphyllus
Mimulus cardinalis/guttatus
Salvia spathacea
Sisyrinchium bellum
Sisyrinchium californicum
Viola
**NON-NATIVE PERENNIALS**
**FOR SUN / WATER CONDITIONS**

Lily of the Nile  
Anemone  
Camomile  
Pinks  
Euonymus  
Herbaceous Euphorbias  
Gaura  
Storks Bill Geranium  
Candytuft  
Lavender  
Lupine  
Mexican Evening Primrose  
Herbaceous Peonies  
Japanese Spurge  
Iceland Poppy  
Cinquefoil  
Perennial Pincushion Flower  
Stokes Aster  
Agapanthus orientalis  
Anemone  
Anthemis nobilis  
Dianthus spp.  
Euonymus spp.  
Euphorbia spp.  
Gaura lindheimeri  
Geranium spp.  
Iberis sempervirens  
Lavandula spp.  
Lupinus spp.  
Oenothera berlandieri  
Paonia spp.  
Pachysandra terminalis  
Papaver nudicaule  
Potentilla spp.  
Scabiosa caucasica  
Stokesia laevis

**NATIVE SHRUBS**
**FOR SUN / WATER CONDITIONS**

Pallid Service Berry  
Manzanita  
Tree Anemone  
Ceanothus  
Buttonwillow  
Mt. Cream Bush  
California Mock Orange  
Ninebark  
Western Chokeberry  
Gooseberry  
Douglas Spiraea  
California Snowdrop Bush  
Amelanchier spp.  
Arctostaphylos spp.  
Carpenteria californica  
Ceanthus spp.  
Cephalanthus occidentalis  
Holodiscus discolor  
Phelodendrons lewisii var. californica  
Physocarpus capitatus  
Prunus virginiana var. demissa  
Ribes nevadense  
Spiraea douglasii/densiflora  
Styrax officinalis var. californica
NON-NATIVE SHRUBS
FOR SUN / WATER CONDITIONS

Japanese Boxwood  Buxus microphylla
Cotoneaster  Cotoneaster spp.
Escallonia  Escallonia spp.
Pineapple Guava  Feijoa sellowiana
Holly  Ilex spp.
Privet  Ligustrum japonica “Texanum”
Heavenly Bamboo  Nandina spp.
Cherry  Prunus spp.
Pomegranate  Punica spp.
Viburnum  Viburnum spp.

NATIVE TREES
FOR SUN / WATER CONDITIONS

Box Elder  Acer negundo var. californicum
White Alder  Alnus rhombifolia
Foothill Ash  Fraxinus dipetala
Western Sycamore  Platanus racemosa
Fremont Poplar  Populus fremontii
Red Elderberry  Sambucus racemosa
Blue Elderberry  Sambucus caerulea/Mexicana
NON-NATIVE TREES
FOR SUN / WATER CONDITIONS

Eastern Redbud
Filbert
Hawthorn
Crape Myrtle
Magnolia
Crabapple
London Plane
Aspen, Cottonwood, Poplar
Flowering Pear

Cercis Canadensis
Corylus avellana
Crataegus spp.
Lagerstroemia indica
Magnolia spp.
Malus spp.
Platanus acerifolia
Populus spp.
Pyrus calleryana

NATIVE BULBS & BULB-LIKE PLANTS
FOR SUN / WATER CONDITIONS

Onion
Brodiaea
Camas
Chocolate Lily, Yellow Bells
Munz Iris, Bowl-Tubed
Bloomers Tiger Lily

Allium spp.
Brodiaea spp.
Camassias spp.
Fritillaria spp.
Iris spp.
Lilium humboldtii var.bloomerianum

NON-NATIVE BULBS & BULB-LIKE PLANTS
FOR SUN / WATER CONDITIONS

Lily of the Nile
Anemone
Canna
Crocus
Daylily
Iris, Bearded, Beardless, Dutch, Foetid
Lily
Freesia
Calla Lily

Agapanthus spp.
Anemone
Canna spp.
Crocus spp.
Hemerocallis spp.
Iris spp.
Lilium spp.
Tritonia spp.
Zantedeschia aethiopica
NATIVE GRASSES & GRASS-LIKE PLANTS
FOR SUN/ WATER CONDITIONS
(Note: Grasses should be placed to avoid creating ladder fuels)

Slender Wheatgrass
Sedge
Tufted Hairgrass
Creeping Wildrye
Rush
Deergrass

Agropyron trachycaulum
Carex spp.
Deschampsia caespitosa
Elymus triticoides
Juncus spp.
Muhlenbergia rigens

NON-NATIVE GRASSES & GRASS-LIKE PLANTS
FOR SUN / WATER CONDITIONS

Feather Reed Grass
Sedge
Sea Urchin Blue Fescue
Blue Avena Grass
Rush
Maiden Hair Grass
Blue Leafed Little Bluestem

Calamagrostis arundinacea
Carex spp.
Festuca ovina glauca
Helictotrichon sempervirens
Juncus spp.
Miscanthus spp.
Schizachyrium scopulorum

PLANTS FOR SHADE / DRY CONDITIONS

NATIVE PERENNIALS
FOR SHADE / DRY CONDITIONS

Hartweg’s Wild Ginger
Henderson’s Shooting Star
California Wood Fern
Iris
Pitcher Sage
Lupine
Western Poppy
Pink

Asarum hartwegii
Dodecatheon hendersonii
Dryopteris arguta
Iris spp.
Lepechinia calycina
Lupinus spp.
Paeonia brownii
Silene spp.
NON-NATIVE PERENNIALS
FOR SHADE / DRY CONDITIONS

Corsican, Foetid Helleborus  Helleborus spp.
Gladwin Iris  Iris foetidissima

NATIVE SHRUBS
FOR SHADE / DRY CONDITIONS

Sword Fern  Polystichum munitum
Gooseberry, Currant  Ribes spp.
Snowberry  Symphoricarpos

NON-NATIVE SHRUBS
FOR SHADE / DRY CONDITIONS

Bishops Hat  Epimedium spp.
Gooseberry, Currant  Ribes spp.

NATIVE TREES
FOR SHADE / DRY CONDITIONS

Interior Live Oak  Quercus wislizenii
NON-NATIVE TREES
FOR SHADE / DRY CONDITIONS
NONE

NATIVE BULBS & BULB-LIKE PLANTS
FOR SHADE / DRY CONDITIONS

Firecracker Flower
Chocolate Lily
Lily, Tiger Lily

Brodiaea ida-maia
Fritillaria biflora
Lilium humboldtii/washingtonianum

GRASSES & GRASS-LIKE PLANTS
FOR SHADE / DRY CONDITIONS
NO NATIVE OR CULTIVATED

PLANTS FOR SHADE / WATER CONDITIONS

NATIVE ANNUALS
FOR SHADE / WATER CONDITIONS
(Note: Can tolerate regular water. Very few tolerate deep shade)

Red Ribbons
Chinese Houses

Clarkia concinna
Collinsia spp.

NON-NATIVE ANNUALS
FOR SHADE / WATER CONDITIONS
(Note: Can tolerate regular water. Very few tolerate deep shade)

Begonia (fiberous spp. treat as annual)
Impatiens
Forget-Me-Not

Begonia semperflorens
Impatiens wallerana
Myosotis
NATIVE PERENNIALS
FOR SHADE / WATER CONDITIONS

Monkshood
Venus Hair Fern
Five Fingered Fern
Red Columbine
Goats Beard
Ginger
Lady Fern
Hounds’ Tongue
Pacific Bleeding Heart
Iris
Western Sword Fern
Skullcap
Purple Nightshade
Wake Robin
Giant Chan Fern

NON-NATIVE PERENNIALS
FOR SHADE / WATER CONDITIONS

Bears Breech
Carpet Bugle
Columbine
False Spirea
Bergenia
Bell Flower
Lily of the Valley
Bleeding Heart
Foxglove
Wild Strawberry
Sweet Woodruff
Coral Bells
Blue Star Creeper
Oxalis, Sorrel
Violets

Aconitum spp.
Adiantum capillus veneris
Adiantum pedatum var. aleuticum
Aguilegia formosa
Aruncus vulgaris
Asarum spp.
Athyrium filix femina
Cynoglossum grande
Dicentra formosa
Iris spp.
Polystichum
Scutellaria spp.
Solanum xanti
Trillium spp.
Woodwardia fimbriata

Acanthus mollis
Ajuga reptans
Aquilegia spp.
Astilbe spp.
Bergenia
Campanula spp.
Convallaria majalis
Dicentra
Digitalis spp.
Fragaria chiloensis
Galium odoratum
Heuchera spp. (native spp. available)
Isotoma fluviatilis
Oxalis, spp.
Viola spp.
NATIVE SHRUBS
FOR SHADE / WATER CONDITIONS

Sierra Kinnickinnick
Oregon Grape
Smooth Dogwood
Western Dogwood
Western Burning Bush
Mt. Cream Bush
Twinberry
Western Azalea
Thimbleberry
California Huckleberry

Arctostaphylos uva-ursi
Berberis aquifoliium
Cornus glabrata
Cornus occidentalis/sericea
Euonymus occidentalis
Holodiscus boursieri
Lonicera involucrata
Rhododendron occidentalis
Rubus parviflorus
Vaccinium ovatum

NON-NATIVE SHRUBS
FOR SHADE / WATER CONDITIONS

Flowering Maple
Cast Iron Plant
Camellia
Mexican Orange
Bush Morning Glory
Daphne
Euonymus
Hybrid Fuchsia
Magellanica Fuchsia
Gardenia
Hydrangea
Oregon Grape
Lily of the Valley Shrub
Rhododendron & Azalea
Viburnum

Abutilon spp.
Aspidistra elatior
Camellia spp.
Choisyta ternate
Convolvulus cneorum
Daphne odora
Euonymus fortunei
Fuchsia hybrids
Fuchsia magellanica
Gardenia spp.
Hydrangea spp.
Mahonia spp.
Pieris japonica
Rhododendron spp.
Viburnum spp.
**NATIVE TREES**
**FOR SHADE / WATER CONDITIONS**

- Maple
- Alder
- Sierra Dogwood
- California Bay

**NON-NATIVE TREES**
**FOR SHADE / WATER CONDITIONS**

- Japanese Maple
- Strawberry Tree
- Eastern Dogwood

**NATIVE BULBS & BULB-LIKE PLANTS**
**FOR SHADE / WATER CONDITIONS**

- Fairy Lanterns
- Fawn Lily
- Iris
- Leopard Lily

**NON-NATIVE BULBS**
**FOR SHADE / WATER CONDITIONS**

- Arum
- Lily of the Valley
- Lily
NATIVE GRASSES & GRASS-LIKE PLANTS
FOR SHADE / WATER CONDITIONS

Rush

Juncus spp.

NON-NATIVE GRASSES & GRASS-LIKE PLANTS
FOR SHADE / WATER CONDITIONS
(Note: Grasses should be placed to avoid creating ladder fuels)

Rush
Lily Turf
Mondo Grass
Spiderwort

Juncus spp.
Liriope spp.
Ophiopogon spp.
Tradescantia virginiana

PLANTS FOR SCREENING & HEDGES

NATIVE EVERGREEN SHRUBS
FOR SCREENING & HEDGES
(Note: Plants for shearing should have small leaves)

Vine Hill Manzanita
California Lilac
Yerba Santa
Flannel Bush
Fremont Silk-Tassel
Toyon
Oregon Grape
Holly-leaved Cherry
California Coffeeberry
Holly-Leaf Redberry
California Laurel
Evergreen Huckleberry

Arctostaphylos densiflora “McMimm”
Ceanothus spp.
Eriodictyon trichocalyx/californicum
Fremontodendron
Garrya fremontii
Heteromeles arbutifolia
Mahonia spp.
Prunus illicifolia
Rhamnus californica/tomentella
Rhamnus illicifolia
Umbellularia californica
Vaccinium ovatum
NON-NATIVE EVERGREEN SHRUBS
FOR SCREENING & HEDGES

- Strawberry Tree
- Barberry
- Boxwood
- Cotoneaster
- Silverberry
- Euonymus
- Holly
- Bay
- Glossy Leaved Privet
- Myrtle
- Photinia
- Viburnum

Arbutus unedo
Berberis (some)
Boxus spp.
Cotoneaster (some)
Elaeagnus spp.
Euonymus (some)
Ilex
Laurus noblis
Ligustrum teranum
Myrica spp.
Photinia (some)
Viburnum (some)(some native)

EXTREMELY COMBUSTIBLE PLANT MATERIAL

Characteristics of plants not recommended for high fire areas:

(most of Nevada County is designated a High Severity Fire Zone)

- High surface area to volume ratio
- Low moisture content
- High percentage of dead matter or debris

Plants designated are extremely combustible. These plants should be avoided or used with great caution as to the proximity to structures or surrounding plants. Others on this list should only be used with proper maintenance & clearing.
CALIFORNIA NATIVE & NON-NATIVE TREES
(It is recommended to ‘limb-up’ 10 feet above the ground)

Fir
Cedar
Cypress, Cedar
Cypress
Larch
Spruce
Pine
Arborvitae
Hemlock
Abies spp.
Cedrus spp.
Chamaecyparis spp. (except dwarf)
Cupressus spp.
Larix
Picea spp.
Pinus spp. (including dwarf)
Thuja spp.
Tsuga spp.

CALIFORNIA NATIVE & NON-NATIVE SHRUBS
(avoid use or use only with proper clearing & maintenance)

Chamise, Greasewood
Red Shanks
California Sagebrush
Hopseed Bush
Buckwheat
Juniper
Chaparral Pea
Adenostoma fasciculatum
Adenostoma sparsifolium
Artemisia californica
Dodonaea viscosa
Eriogonum spp.
Juniperus spp.

CALIFORNIA NATIVE & NON-NATIVE GROUNDCOVERS
(avoid using near structures or other shrubs & trees)

Coyote Bush
Algerian Ivy
Juniper
Baccharis spp.
Hedera Canariensis/helix (Invasive!)
Juniperus spp.
CALIFORNIA NATIVE & NON-NATIVE GRASSES, PERENNIALS & VINES

(avoid using these extremely combustible plants)

- Bamboo
- Pampas Grass
- Japanese Honeysuckle
- Eulalia Grass
- Deer Grass
- Fountain Grass
- Black Sage

- Cortaderia selloana
- Lonicera japonica
- Miscanthus
- Muhlenbergia spp.
- Pennisetum setaceum
- Salvia mellifera

Sweeping Away the Confusion about

BROOMS

Two plant groups (genius) are commonly called brooms: Cytisus and Genista. Each genius contains individual species that are considered fire hazards and some that are not, or have no present rating for fire hazard.

Most brooms are considered a fire hazard. Plants may be named either Cytisus or Genista. Check the second scientific name (species) to be sure.

DO NOT PLANT. These species are invasive and a fire hazard:

- Canary Island broom (Cytisus canariensis)
- Scotch broom (Cytisus scoparius)
- Gorse (Genista Lydia, Genista monspessulana)
- French broom
- Spanish broom

There are hundreds of broom species. Not commonly found, but a fire hazard: Genista spinosa, spartioides and stenopetala.

NO FIRE RATINGS FOR THE FOLLOWING PLANTS. Sweet brooms currently not considered invasive. However, the growth habits and size make them prone to fire:

- Sweet broom (Cytisus spachianus)
- Sweet broom (Cytisus racemosa)

NO FIRE RATINGS FOR THE FOLLOWING PLANTS. These low growing, ground cover plants are not considered invasive. Use with caution within the 30-foot perimeter of a structure:

- Ground cover broom (Genista pilosa)
- Ground cover broom (Genista sagittalis)


**Abundant Life Seed**  
P.O. Box 279  
Cottage Grove, OR 97424  
(541) 767-9606  
www.abundantlifeseeds.com

**Larner Seeds**  
P.O. Box 407  
Bolinas, CA 94924  
(415) 868-9407  
www.larnerseeds.com

**Clyde Robin Seed Company**  
P.O. Box 411  
Santa Clara, Utah 84765  
(510) 315-63720  
www.clyderobin.com

**Nevada County Farm Supply**  
1020 Whispering Pines Ln  
Grass Valley, CA 95945  
(530) 273-3847  
www.nevadacountyfarm.com

**Forest Seeds of California**  
1100 Indian Hill Road  
Placerville, CA 95667  
(530) 621-1551

**Sierra Seed Supply**  
358 Williams Valley Rd  
Greenville, CA 94947  
(530) 284-7926  
www.sierraseedsupply.com

**Peaceful Valley Farm Supply**  
125 Clydesdale Court  
Grass Valley, CA 95945  
(888) 784-1722  
www.groworganic.com

**Native Seed Network**  
563 SW Jefferson Ave  
Corvallis, OR 97333  
(541) 753-3099  
www.nativeseednetwork.org

**Shilling Seeds**  
10064 Streeter Rd  
Auburn, CA 95960  
(530) 268-3174
CATALOG SOURCES FOR NATIVE & HARD-TO-FIND SEEDS & PLANTS

California Native Grass Association
P.O. Box 8327
Woodland, CA  95776
(530) 661-2280
www.cnga.org

Las Pilitas Nursery
www.laspilitas.com

California Native Plant Society
www.cnps.org

National Wildflower Research Center
2600 FM 973 North
Austin, TX  78725
(512) 929-3600

Far West Bulb Farm
14499 Lower Colfax Rd
Grass Valley, CA 95945
(530) 272-4775
www.californianativebulbs.com

Raintree Nursery
391 Butts Road
Morton, WA  98356
(360) 496-6400
www.raintreenursery.com

Floral Native Nursery
2511 Floral Avenue
Chico, CA  95973
(530) 892-2511
www.floralnativenursery.com

Theodore Payne Foundation
10459 Tuxford Street
Sun Valley, CA  91352
(818) 768-1802
www.theodorepayne.org

High Country Gardens
2902 Rufina Street
Santa Fe, NM  87505
(800) 925-9387
www.highcountrygardens.com

Van Engelen Inc.
(860) 567-8734
www.vanengelen.com

LOCAL PLANT SALES

Seasonally Available Plants
California Native Plant Society (CNPS), Redbud Chapter, hosts a Spring
and Fall sale of native plants on the Sierra College grounds.
www.redbud-cnps.org

UCCE Master Gardeners of Nevada County
They host periodic plant sales offering native and non-native plants
(530) 273-4583  www.mastergardeners.org
### NEVADA COUNTY NURSERIES

<table>
<thead>
<tr>
<th>Nursery Name</th>
<th>Phone Numbers</th>
<th>Address</th>
<th>Website Link</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>A to Z Supply</strong></td>
<td>(530) 273-6608 (530) 273-6171</td>
<td>13396 Ridge Road, Grass Valley, CA 95945</td>
<td><a href="http://www.atozsupply.com">www.atozsupply.com</a></td>
</tr>
<tr>
<td><strong>B &amp; C True Value</strong></td>
<td>(530) 273-6105</td>
<td>12032 Nevada City Hwy, Grass Valley, CA 95945</td>
<td><a href="http://www.truevalue.com">www.truevalue.com</a></td>
</tr>
<tr>
<td><strong>Blue Oak Nursery</strong></td>
<td>(530) 265-6805</td>
<td>16034 Lake Vera Purdon Rd, Nevada City, CA 95959</td>
<td></td>
</tr>
<tr>
<td><strong>Peaceful Valley</strong></td>
<td>(530) 272-4769</td>
<td>125 Clydesdale Ct, Grass Valley, CA 95945</td>
<td><a href="http://www.groworganic.com">www.groworganic.com</a></td>
</tr>
<tr>
<td><strong>Yamsaki Nursery Inc.</strong></td>
<td>(530) 885-3433</td>
<td>3700 Grass Valley Hwy, Auburn, CA 95960</td>
<td><a href="http://www.auburn-ca-landscaping.com">www.auburn-ca-landscaping.com</a></td>
</tr>
<tr>
<td><strong>Hills Flat Lumber Co</strong></td>
<td>(530) 273-6171</td>
<td>380 Railroad Avenue, Grass Valley, CA 95945</td>
<td><a href="http://www.hillsflat.com">www.hillsflat.com</a></td>
</tr>
<tr>
<td><strong>Nevada County Farm Supply &amp; Nursery</strong></td>
<td>(530) 432-3600</td>
<td>17115 Penn Valley Dr, Penn Valley, CA 95946</td>
<td><a href="http://www.nevadacountyfarm.com">www.nevadacountyfarm.com</a></td>
</tr>
<tr>
<td><strong>Prospector's Nursery</strong></td>
<td>(530) 470-0973</td>
<td>10003 Granholm Lane, Nevada City, CA 95959</td>
<td><a href="http://www.prospectorsnursery.com">www.prospectorsnursery.com</a></td>
</tr>
<tr>
<td><strong>Weiss Brothers Nursery</strong></td>
<td>(530) 273-5814</td>
<td>615 Maltman Drive, Grass Valley, CA 95945</td>
<td><a href="http://www.weissbrothersnursery.com">www.weissbrothersnursery.com</a></td>
</tr>
<tr>
<td><strong>Hand To Land Flower Farm</strong></td>
<td>(530) 432-3428</td>
<td>10552 Rough &amp; Ready Rd, Rough &amp; Ready, CA 95975</td>
<td></td>
</tr>
</tbody>
</table>
REFERENCES

California’s I-Zones, January 1996

Crampton, Beecher
Grasses in California
California Natural History Guides: 33

Flora & Forest
Plants for Firescaping in
Western Nevada County

Gilmer, Maureen
California Wildfire Landscaping

Greenlee, J.
The Encyclopedia of Ornamental Grasses

Hagen, Bruce W.
Trees & Shrubs Generally Recognized
To Be Fire Resistant

Needham, Jeanette
Fire Safe Landscaping #17
January 1996

Nevada County U.C.C.E.
Master Gardeners
Western Nevada County
Gardening Guide

Pavlik, B., Muick, P., et, al.
Oaks of California

Sunset Western Garden Book

Schmidt, Marjorie G.
Growing California Native Plants
California Natural History Guide: 45

Vegetation Guide/Defensible
Space Landscaping in the Urban/
Wildland Interface: A compilation of
fire performance ratings of residential
landscape plants

CFESTES Book Store
7171 Bowling Dr. Sacramento, CA 95823

University of California Press
Berkeley Los Angeles London
1974

14041 Agony Hill Road
Grass Valley, CA 95945
(530) 477-5509

Dallas TX: Taylor Publishing Co.;
1994

Rodale Press
Emmaus PA; 1992

CA Department of Forestry &
Fire Protection Coast-Cascade
Region 135 Ridgeway Avenue
Santa Rosa, CA 95401

Tree Notes
CA Department of Forestry &
Fire Protection CDF Resource
Management 776 Suite 107
Ukiah, CA 95482
255 S. Auburn Street
Grass Valley, CA 95945
2000

Chronicle Books,
Los Olivos, CA; 1991

Sunset Publishing Corporation
Menlo Park, CA. 1995

University of California Press
Berkeley Los Angeles London
1980

www.prefire.ucfpl.ucop.edu/
vegetati.htm
CONTACTS TO ASSIST IN MAKING YOUR PROPERTY FIREWISE

FSCNC
Fire Safe Council of Nevada County
P.O. Box 1112
Grass Valley CA 95945
www.areyoufiresafe.com
(530) 272-1122

California Department of Forestry and Fire Protection CAL FIRE
www.fire.ca.gov

UCCE Master Gardeners of Nevada County
255 S. Auburn Street
Grass Valley, CA 95945
www.mastergardeners.org
(530) 273-4563

NCRCDC
Nevada County Resource Conservation District
113 Presley Way, Suite 1
Grass Valley, CA 95945
www.ncrcd.org
(530) 272-3417

United States Forestry Service USFS
www.fs.fed.us
Alder........................20
Algerian Ivy..................23
Anemone....................12, 14
Annuals
Arroyo Lupine...............10
Baby Blue Eyes...............10
Begonia.....................17
Birds Eye....................10
Blue Lobelia...............11
California Bells............10
California Poppy..........5
Chinese Houses............17
Chinese Lantern..........10
Douglas' Coreopsis......10
Dwarf Snapdragon........11
Dwarf Tulips..............13
Easter Lily..................21
Forget-Me-Not...............11, 17
French Marigold...........11
Impatiens....................5
Lupine.......................5
Madagascar Periwinkle....11
Marigold....................6
Monkey Flower...............5
Mullen.......................6
Nasturtium..................11
Petunia......................11
Pot Marigold...............11
Primrose.....................11
Purple Tansy...............5
Red Ribbons...............17
Shirley Poppy...............6
Sweet Alyssum.............11
Tidy Tips...................5
Viola........................11
Wax Begonia...............11
Wind Poppy.................5
Zinnia.......................6
Arroyo Lupine...............10
Arum..........................5
Aspen........................14
Azalea......................19

B
Baby Blue Eyes...............10
Bamboo......................24
Barberry....................22
Basket of Gold............7
Bay............................22
Beard Tongue...............7
Bearded......................14
Beardless....................14
Bears Breech...............18
Begonia......................17
Bell Flower..................18
Bergenia.....................18
Birds Eye....................10
Bishops Hat...............16
Black Sage..................24
Blanket Flower...............6

California Barberries.....7
California Bay...............20
California Bells............10
California Black Oak........8
California Blue-Eyed Grass....11
California Buckeye.........8
California Coffeeberry.....7, 21
California Fuchsia..........6
California Huckleberry....19
California Laurel...........21
California Lilac.............7, 8, 21
California Melica..........10
California Mock Orange....12
California Poppy...........5
California Sagebrush......23
California Snowdrop Bush.12
California Wood Fern.......15
Calla Lily...................14
Camos.......................14
Camellia....................19
Camomile...................12
Cape Cod.....................23
Canary Island broom......24
Canopy...........................
Candytuft...................12
Canna........................14
Carolina Laurel Cherry....9
Carpet Bugle...............18
Cast Iron Plant.............19
Caucasian Sage Brush.....7
Ceanothus...................12
Cedar........................23
Chamise.....................23
Chaparral Pea...............23
Cherry......................13
Chia............................5
Chinese Houses.............17
Chinese Lantern...........10
Chocolate Lily.............14, 17
Cinquefoil..................12
Columbine..................18
Coral Bells..................18
Corydalis...................16
Cotoneaster................8, 13
Cottonwood................14
Coyote Bush................23
Coyote Mint...................6
Crape Myrtle.................14
Creeping Wildrye.........10, 15
Crimson Cymbeline..........11
Crocus.......................14
Cypress.....................23

D
Daphne.......................19
Daylily......................14
Deer Grass..................24
Deergrass...................15
Delphinium..................6
Desert Mallow.............6
Douglas Spirea.............12
Douglas' Coreopsis.......10
Dusty Miller................7
Dutch........................14
Dwarf Snapdragon..........11

E
Eastern Dogwood...........20
Eastern Redbud............14
Escallonia..................13
Eulalia Grass..............24
Euonymus..................12, 19, 22
Evening Primrose...........6
Evening Huckleberry.......21
Extremely Combustible Pants
Gorse........................24
Extremely Combustible Plants
Bamboo......................24
Black Sage..................24
Canary Island broom......24
Chamise.....................23
Chaparral Pea...............23
Coyote Bush.................23
Coyote Mint...................6
Fountain Grass.............24
French broom................
Greasewood................23
Japanese Honeysuckle......24
Juniper.......................23
Pampas Grass...............24
Red Shanks..................23
Scotch broom.................24
Spanish broom..............24

F
Fairy Lanterns.............20
False Spirea...............18
Farewell to Spring........10
Fawn Lily....................20
Feather Reed Grass.......15
Filbert.......................14
Fire 23
Firecracker Flower........17
Firethorn....................8
Five Fingered Fern........18
Five Spot....................10
Flannel Bush...............7, 21
Flea Bane....................7
Flowering Ash..............8
Flowering Maple.............19
Flowering Pear..............14
Foetid.......................14
Foetid Helleborus..........16
Foothill Ash...............13
Foothills Penstemon........6
Forget-Me-Not...............17
Fountain Grass.............24
Foxglove.....................18
Freesia.......................14
Fremont Camas...............9
Globe Tulips.................9
Iris 14, 20..................20
Leopard Lily.................20
Lily 14, 17, 20
Lily of the Nile............14
Lily of the Valley.........20
Mariposa Tulips............9
Munz Iris....................14
Onion........................9, 14
Soap Plant...................9
Stonecrop....................9
Tiger Lily...................17
Yellow Bells.................14
Bush Morning Glory........19
Buttonwillow................12

G
Gardenia....................19
Gaura........................12
<table>
<thead>
<tr>
<th>Plant Name</th>
<th>Count</th>
</tr>
</thead>
<tbody>
<tr>
<td>Giant Chan Fern</td>
<td>18</td>
</tr>
<tr>
<td>Ginger</td>
<td>18</td>
</tr>
<tr>
<td>Glove Tulips</td>
<td>9</td>
</tr>
<tr>
<td>Glossy Leaved Privet</td>
<td>22</td>
</tr>
<tr>
<td>Goats Beard</td>
<td>18</td>
</tr>
<tr>
<td>Golden-Eyed Grass</td>
<td>11</td>
</tr>
<tr>
<td>Gooseberry</td>
<td>12</td>
</tr>
<tr>
<td>Gooseberry, Currant</td>
<td>16</td>
</tr>
<tr>
<td>Grasses &amp; Grass-Like Plants</td>
<td></td>
</tr>
<tr>
<td>Bamboo</td>
<td>24</td>
</tr>
<tr>
<td>Black Sage</td>
<td>24</td>
</tr>
<tr>
<td>Blue Avena Grass</td>
<td>10, 15</td>
</tr>
<tr>
<td>Blue Leafed Little Bluestem</td>
<td>15</td>
</tr>
<tr>
<td>Blue Wildrye</td>
<td>10</td>
</tr>
<tr>
<td>California Melica</td>
<td>10</td>
</tr>
<tr>
<td>Creeping Wildrye</td>
<td>10, 15</td>
</tr>
<tr>
<td>Deer Grass</td>
<td>24</td>
</tr>
<tr>
<td>Deergrass</td>
<td>15</td>
</tr>
<tr>
<td>Eulalia Grass</td>
<td>24</td>
</tr>
<tr>
<td>Feather Reed Grass</td>
<td>15</td>
</tr>
<tr>
<td>Fountain Grass</td>
<td>24</td>
</tr>
<tr>
<td>Japanese Honeysuckle</td>
<td>24</td>
</tr>
<tr>
<td>Lily Turf</td>
<td>21</td>
</tr>
<tr>
<td>Maiden Hair</td>
<td>15</td>
</tr>
<tr>
<td>Mondo Grass</td>
<td>21</td>
</tr>
<tr>
<td>Nodding Stipa</td>
<td>10</td>
</tr>
<tr>
<td>Pampas Grass</td>
<td>24</td>
</tr>
<tr>
<td>Pine Bluegrass</td>
<td>10</td>
</tr>
<tr>
<td>Prairie Sky Switch</td>
<td>10</td>
</tr>
<tr>
<td>Purple Stipa</td>
<td>10</td>
</tr>
<tr>
<td>Rush</td>
<td>15, 21</td>
</tr>
<tr>
<td>Sea Urchin Blue Fescue</td>
<td>15</td>
</tr>
<tr>
<td>Sedge</td>
<td>15</td>
</tr>
<tr>
<td>Slender Wheatgrass</td>
<td>15</td>
</tr>
<tr>
<td>Spiderwort</td>
<td>21</td>
</tr>
<tr>
<td>Tufted Hairgrass</td>
<td>15</td>
</tr>
<tr>
<td>Greasewood</td>
<td>23</td>
</tr>
<tr>
<td>Ground cover broom</td>
<td>24</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Plant Name</th>
<th>Count</th>
</tr>
</thead>
<tbody>
<tr>
<td>Iceland Poppy</td>
<td>12</td>
</tr>
<tr>
<td>Impatiens</td>
<td>17</td>
</tr>
<tr>
<td>Indian Mock Strawberry</td>
<td>7</td>
</tr>
<tr>
<td>Interior Live Oak</td>
<td>8, 16</td>
</tr>
<tr>
<td>Iris</td>
<td>11, 14, 15, 18, 20</td>
</tr>
<tr>
<td>Japanese Boxwood</td>
<td>13</td>
</tr>
<tr>
<td>Japanese Honeysuckle</td>
<td>24</td>
</tr>
<tr>
<td>Japanese Maple</td>
<td>20</td>
</tr>
<tr>
<td>Japanese Spurge</td>
<td>12</td>
</tr>
<tr>
<td>Jeffrey’s Shooting Star</td>
<td>11</td>
</tr>
<tr>
<td>Jimson Weed</td>
<td>11</td>
</tr>
<tr>
<td>Juniper</td>
<td>23</td>
</tr>
<tr>
<td>Lady Fern</td>
<td>15</td>
</tr>
<tr>
<td>Larch</td>
<td>23</td>
</tr>
<tr>
<td>Lavender</td>
<td>12</td>
</tr>
<tr>
<td>Lavender Cotton</td>
<td>7</td>
</tr>
<tr>
<td>Lemonade Berry</td>
<td>7</td>
</tr>
<tr>
<td>Leopard Lily</td>
<td>20</td>
</tr>
<tr>
<td>Lily</td>
<td>14, 17, 20</td>
</tr>
<tr>
<td>Lily of the Nile</td>
<td>12, 14</td>
</tr>
<tr>
<td>Lily of the Valley</td>
<td>18, 20</td>
</tr>
<tr>
<td>Lily Turf</td>
<td>21</td>
</tr>
<tr>
<td>London Plane</td>
<td>14</td>
</tr>
<tr>
<td>Lupine</td>
<td>5, 12, 15</td>
</tr>
<tr>
<td>Madagascar Periwinkle</td>
<td>11</td>
</tr>
<tr>
<td>Madrone</td>
<td>8</td>
</tr>
<tr>
<td>Magellanica Fuchsia</td>
<td>9</td>
</tr>
<tr>
<td>Magnolia</td>
<td>14</td>
</tr>
<tr>
<td>Maiden Hair Grass</td>
<td>15</td>
</tr>
<tr>
<td>Manzanita</td>
<td>12</td>
</tr>
<tr>
<td>Maple</td>
<td>20</td>
</tr>
<tr>
<td>Marigold</td>
<td>6</td>
</tr>
<tr>
<td>Mariposa Tulips</td>
<td>9</td>
</tr>
<tr>
<td>Marsh Marigold</td>
<td>11</td>
</tr>
<tr>
<td>Matilija Poppy</td>
<td>6</td>
</tr>
<tr>
<td>Meadow Lupine</td>
<td>11</td>
</tr>
<tr>
<td>Monkey Flower</td>
<td>6, 11</td>
</tr>
<tr>
<td>Oxalis</td>
<td>18</td>
</tr>
<tr>
<td>Pacific Bleeding Heart</td>
<td>18</td>
</tr>
<tr>
<td>Pink</td>
<td>15</td>
</tr>
<tr>
<td>Pitcher Sage</td>
<td>15</td>
</tr>
<tr>
<td>Purple Milkweed</td>
<td>6</td>
</tr>
<tr>
<td>Purple Nightshade</td>
<td>18</td>
</tr>
<tr>
<td>Red Columbine</td>
<td>18</td>
</tr>
<tr>
<td>Red Hot Poker</td>
<td>7</td>
</tr>
<tr>
<td>Red Valerian</td>
<td>7</td>
</tr>
<tr>
<td>Russian Sage</td>
<td>7</td>
</tr>
<tr>
<td>Sage</td>
<td>6</td>
</tr>
<tr>
<td>Sea Thrift</td>
<td>11</td>
</tr>
<tr>
<td>Skullcap</td>
<td>18</td>
</tr>
<tr>
<td>Society Garlic</td>
<td>7</td>
</tr>
<tr>
<td>St. Catherine’s Lace</td>
<td>6</td>
</tr>
<tr>
<td>Statice</td>
<td>7</td>
</tr>
<tr>
<td>Stonecrop</td>
<td>7</td>
</tr>
<tr>
<td>Sweet Woodruff</td>
<td>18</td>
</tr>
<tr>
<td>Thrift</td>
<td>7</td>
</tr>
<tr>
<td>Thyme</td>
<td>6</td>
</tr>
<tr>
<td>Violets</td>
<td>11, 18</td>
</tr>
<tr>
<td>Wake Robin</td>
<td>18</td>
</tr>
<tr>
<td>Western Poppy</td>
<td>15</td>
</tr>
<tr>
<td>Western Sword Fern</td>
<td>15</td>
</tr>
<tr>
<td>Wild Strawberry</td>
<td>18</td>
</tr>
<tr>
<td>Woolly Yarrow</td>
<td>7, 11</td>
</tr>
<tr>
<td>Petunia</td>
<td>11</td>
</tr>
<tr>
<td>Photinia</td>
<td>22</td>
</tr>
<tr>
<td>Pine</td>
<td>23</td>
</tr>
<tr>
<td>Pine Bluegrass</td>
<td>10</td>
</tr>
<tr>
<td>Pineapple Guava</td>
<td>8, 13</td>
</tr>
<tr>
<td>Pink</td>
<td>15</td>
</tr>
<tr>
<td>Pinks</td>
<td>12</td>
</tr>
<tr>
<td>Pitcher Sage</td>
<td>15</td>
</tr>
<tr>
<td>Pomegranate</td>
<td>13</td>
</tr>
<tr>
<td>Poplar</td>
<td>14</td>
</tr>
<tr>
<td>Portugal Laurel</td>
<td>9</td>
</tr>
<tr>
<td>Pot Marigold</td>
<td>11</td>
</tr>
<tr>
<td>Prairie Sky Switch</td>
<td>10</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Plant Name</th>
<th>Count</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hartweg’s Wild Ginger</td>
<td>15</td>
</tr>
<tr>
<td>Hawthorn</td>
<td></td>
</tr>
<tr>
<td>Heavenly Bamboo</td>
<td>8, 13</td>
</tr>
<tr>
<td>Hemlock</td>
<td>23</td>
</tr>
<tr>
<td>Henderson’s Shooting Star15</td>
<td></td>
</tr>
<tr>
<td>Herbaceous Euphorbias</td>
<td>12</td>
</tr>
<tr>
<td>Herbaceous Peonies</td>
<td>12</td>
</tr>
<tr>
<td>Holly</td>
<td>13, 22</td>
</tr>
<tr>
<td>Hollyleaf</td>
<td>7, 8</td>
</tr>
<tr>
<td>Holly-Leaf Redberry</td>
<td>21</td>
</tr>
<tr>
<td>Holly-leaved Cherry</td>
<td>21</td>
</tr>
<tr>
<td>Honey Locust</td>
<td>9</td>
</tr>
<tr>
<td>Hopseed Bush</td>
<td>23</td>
</tr>
<tr>
<td>Horsemint</td>
<td>6</td>
</tr>
<tr>
<td>Hounds’ Tongue</td>
<td>18</td>
</tr>
<tr>
<td>Hummingbird Sage</td>
<td>11</td>
</tr>
<tr>
<td>Hybrid Fuchsia</td>
<td>19</td>
</tr>
<tr>
<td>Hydrangea</td>
<td>19</td>
</tr>
<tr>
<td>Nasturtium</td>
<td>11</td>
</tr>
<tr>
<td>Ninebark</td>
<td>12</td>
</tr>
<tr>
<td>Nodding Stipa</td>
<td>10</td>
</tr>
<tr>
<td>Pachypodium Maidenhart</td>
<td></td>
</tr>
<tr>
<td>Pacific Bleeding Heart</td>
<td>18</td>
</tr>
<tr>
<td>Pallid Service Berry</td>
<td>12</td>
</tr>
<tr>
<td>Perennial Pincushion Flower</td>
<td>12</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Plant Name</th>
<th>Count</th>
</tr>
</thead>
<tbody>
<tr>
<td>Perennials</td>
<td></td>
</tr>
<tr>
<td>Anemone</td>
<td>12</td>
</tr>
<tr>
<td>Basket of Gold</td>
<td>7</td>
</tr>
<tr>
<td>Beard Tongue</td>
<td>7</td>
</tr>
<tr>
<td>Bears Breech</td>
<td>18</td>
</tr>
<tr>
<td>Bell Flower</td>
<td>18</td>
</tr>
<tr>
<td>Bergenia</td>
<td>18</td>
</tr>
<tr>
<td>Blanket Flower</td>
<td>6</td>
</tr>
<tr>
<td>Bleeding Heart</td>
<td>18</td>
</tr>
<tr>
<td>Blue Flax</td>
<td>6</td>
</tr>
<tr>
<td>Blue Star Creeper</td>
<td>18</td>
</tr>
<tr>
<td>Butterfly Weed</td>
<td>11</td>
</tr>
<tr>
<td>California Blue-Eyed Grass11</td>
<td></td>
</tr>
<tr>
<td>California Fuchsia</td>
<td>6</td>
</tr>
<tr>
<td>California Wood Fern</td>
<td>15</td>
</tr>
<tr>
<td>Carpet Bugle</td>
<td>18</td>
</tr>
<tr>
<td>Caucasian Sage Brush</td>
<td>7</td>
</tr>
<tr>
<td>Columbine</td>
<td>18</td>
</tr>
<tr>
<td>Coral Bells</td>
<td>18</td>
</tr>
<tr>
<td>Corsican</td>
<td>16</td>
</tr>
<tr>
<td>Coyote Mint</td>
<td>6</td>
</tr>
<tr>
<td>Crimson Columbine</td>
<td>11</td>
</tr>
<tr>
<td>Delphinium</td>
<td>6</td>
</tr>
<tr>
<td>Desert Mallow</td>
<td>6</td>
</tr>
<tr>
<td>Dusty Miller</td>
<td>7</td>
</tr>
<tr>
<td>Evening Primrose</td>
<td>6</td>
</tr>
<tr>
<td>False Spirea</td>
<td>6</td>
</tr>
<tr>
<td>Flea Bane</td>
<td>7</td>
</tr>
<tr>
<td>Foetid Helleborus</td>
<td>16</td>
</tr>
<tr>
<td>Foothills Penstemon</td>
<td>6</td>
</tr>
<tr>
<td>Foxglove</td>
<td>6</td>
</tr>
<tr>
<td>Giant Chan Fern</td>
<td>18</td>
</tr>
<tr>
<td>Ginger</td>
<td>18</td>
</tr>
<tr>
<td>Goats Beard</td>
<td>18</td>
</tr>
<tr>
<td>Golden-Eyed Grass</td>
<td>11</td>
</tr>
<tr>
<td>Hartweg’s Wild Ginger</td>
<td>15</td>
</tr>
<tr>
<td>Henderson’s Shooting Star</td>
<td>15</td>
</tr>
<tr>
<td>Horsemint</td>
<td>6</td>
</tr>
<tr>
<td>Hounds’ Tongue</td>
<td>18</td>
</tr>
<tr>
<td>Hummingbird Sage</td>
<td>11</td>
</tr>
<tr>
<td>Indian Mock Strawberry</td>
<td>7</td>
</tr>
<tr>
<td>Iris</td>
<td>11, 15, 18</td>
</tr>
<tr>
<td>Jeffrey’s Shooting Star</td>
<td>11</td>
</tr>
<tr>
<td>Jimson Weed</td>
<td>11</td>
</tr>
<tr>
<td>Lady Fern</td>
<td>18</td>
</tr>
<tr>
<td>Lavender Cotton</td>
<td>7</td>
</tr>
<tr>
<td>Lily of the Nile</td>
<td>12</td>
</tr>
<tr>
<td>Lily of the Valley</td>
<td>18</td>
</tr>
<tr>
<td>Lupine</td>
<td>15</td>
</tr>
<tr>
<td>Marsh Marigold</td>
<td>11</td>
</tr>
<tr>
<td>Matilija Poppy</td>
<td>6</td>
</tr>
<tr>
<td>Meadow Lupine</td>
<td></td>
</tr>
<tr>
<td>Monarda</td>
<td></td>
</tr>
<tr>
<td>Monarda fistuliformis</td>
<td></td>
</tr>
<tr>
<td>Perennial Pincushion Flower</td>
<td>12</td>
</tr>
<tr>
<td>Pinks</td>
<td>12</td>
</tr>
<tr>
<td>Stokes Aster</td>
<td>12</td>
</tr>
<tr>
<td>Storks Bill Geranium</td>
<td>12</td>
</tr>
<tr>
<td>Venus Hair Fern</td>
<td>18</td>
</tr>
<tr>
<td>Primrose</td>
<td>11</td>
</tr>
<tr>
<td>Privet</td>
<td>13</td>
</tr>
</tbody>
</table>