

Lewis County Rare Plants					
County List					
Scientific Name	Common Name	Habitat	Family Name	State Status	Federal Status
Balsamorhiza deltoidea	Puget balsamroot		Asteraceae	R2	
Calamagrostis canadensis var. imberbis	blue joint reedgrass		Poaceae	R2	
Carex densa	dense sedge	intertidal marshland	Cyperaceae	T	
Cimicifuga elata var. elata	tall bugbane	forests	Ranunculaceae	S	SC
Delphinium leucophaeum	pale larkspur	dry bluffs, moist lowland meadows	Ranunculaceae	E	SC
Erigeron aliceae	Alice's fleabane	sub alpine zone, moist	Asteraceae	S	
Eryngium petiolatum	Oregon coyote-thistle	wet meadows, prairies	Apiaceae	T	
Erythronium revolutum	pink fawn-lily	moist, swampy forest openings	Liliaceae	S	
Euonymus occidentalis var. occidentalis	western wahoo	moist forest	Celastraceae	S	
Githopsis specularioides	common bluecup	talus slopes, gravelly sites within the forest, shrub-steppe - forest ecotone	Campanulaceae	S	
Isoetes nuttallii	Nuttall's quillwort	wet ground, seepages, near vernal pools	Isoetaceae	S	
Lathyrus holochlorus	thin-leaved peavine	prairie-oak woodland	Fabaceae	E	SC
Lathyrus vestitus ssp. ochropetalus	Bolander's pea	dry, open to wooded areas	Fabaceae	E	
Lupinus oreganus	Kincaid's sulfur lupine	upland prairies, oak woodlands	Fabaceae	E	LT
Meconella oregana	white meconella	open grassland to open forestland	Papaveraceae	T	SC
Montia diffusa	branching montia	Douglas-fir forests	Portulacaceae	S	
Pedicularis rainierensis	Mt. Rainier lousewort	high elevation	Scrophulariaceae	S	
Poa laxiflora	loose-flowered bluegrass	Moist woods to rocky open slopes	Poaceae	S	
Polemonium carneum	great polemonium	woody thickets, moist forests, prairie, fencelines	Polemoniaceae	T	

Lewis County Rare Plants					
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Scientific Name	Common Name	Habitat	Family Name	State Status	Federal Status
Potentilla breweri	Brewer's cinquefoil	5300+ ft elevation, moist meadows, streambanks, open exposed slopes	Rosaceae	T	
Sidalcea hirtipes	hairy-stemmed checker-mallow	prairies, riparian	Malvaceae	T	
Sidalcea nelsoniana	Nelson's checker-mallow	prairies, riparian	Malvaceae	E	LT
<i>Silene scouleri</i> ssp. <i>scouleri</i>	Scouler's catchfly		Caryophyllaceae	S	
Trillium parviflorum	small-flowered trillium	moist hardwood forests, riparian	Liliaceae	S	
<i>Wyethia angustifolia</i>	California compassplant		Asteraceae	S	

Lewis County Rare Plants					
Forests					
Scientific Name	Common Name	Habitat	Family Name	State Status	Federal Status
Cimicifuga elata var. elata	tall bugbane	forests	Ranunculaceae	S	SC
Erythronium revolutum	pink fawn-lily	moist, swampy forest openings	Liliaceae	S	
Euonymus occidentalis var. occidentalis	western wahoo	moist forest	Celastraceae	S	
Githopsis specularioides	common bluecup	talus slopes, gravelly sites within the forest, shrub-steppe - forest ecotone	Campanulaceae	S	
Lathyrus vestitus ssp. ochropetalus	Bolander's pea	dry, open to wooded areas	Fabaceae	E	
Meconella oregana	white meconella	open grassland to open forestland	Papaveraceae	T	SC
Montia diffusa	branching montia	Douglas-fir forests	Portulacaceae	S	
Poa laxiflora	loose-flowered bluegrass	Moist woods to rocky open slopes	Poaceae	S	
Polemonium carneum	great polemonium	woody thickets, moist forests, prairie, fencelines	Polemoniaceae	T	
Trillium parviflorum	small-flowered trillium	moist hardwood forests, riparian	Liliaceae	S	

Lewis County Rare Plants					
Prairies, Meadows, Oak Woodlands					
Scientific Name	Common Name	Habitat	Family Name	State Status	Federal Status
Delphinium leucophaeum	pale larkspur	dry bluffs, moist lowland meadows	Ranunculaceae	E	SC
Eryngium petiolatum	Oregon coyote-thistle	wet meadows, prairies	Apiaceae	T	
Lathyrus holochlorus	thin-leaved peavine	prairie-oak woodland	Fabaceae	E	SC
Lathyrus vestitus ssp. ochropetalus	Bolander's pea	dry, open to wooded areas	Fabaceae	E	
Lupinus oregonus	Kincaid's sulfur lupine	upland prairies, oak woodlands	Fabaceae	E	LT
Meconella oregana	white meconella	open grassland to open forestland	Papaveraceae	T	SC
Polemonium carneum	great polemonium	woody thickets, moist forests, prairie, fencelines	Polemoniaceae	T	
Sidalcea hirtipes	mallow	prairies, riparian	Malvaceae	T	
Sidalcea nelsoniana	Nelson's checker-mallow	prairies, riparian	Malvaceae	E	LT

Lewis County Rare Plants					
Wetlands, Riparian					
Scientific Name	Common Name	Habitat	Family Name	State Status	Federal Status
Carex densa	dense sedge	intertidal marshland	Cyperaceae	T	
Erigeron aliceae	Alice's fleabane	sub alpine zone,moist	Asteraceae	S	
Erythronium revolutum	pink fawn-lily	moist, swampy forest openings	Liliaceae	S	
Isoetes nuttallii	Nuttall's quillwort	wet ground, seepages, near vernal pools	Isoetaceae	S	
Sidalcea hirtipes	mallow	prairies, riparian	Malvaceae	T	
Sidalcea nelsoniana	Nelson's checker-mallow	prairies, riparian	Malvaceae	E	LT
Trillium parviflorum	small-flowered trillium	moist hardwood forests, riparian	Liliaceae	S	

Lewis County Rare Plants					
High Elevation					
Scientific Name	Common Name	Habitat	Family Name	State Status	Federal Status
Erigeron aliceae	Alice's fleabane	sub alpine zone,moist	Asteraceae	S	
Pedicularis rainierensis	Mt. Rainier lousewort	high elevation	Scrophulariaceae	S	
Potentilla breweri	Brewer's cinquefoil	5300+ ft elevation, moist meadows, streambanks, open exposed slopes	Rosaceae	T	

Lewis County Rare Plants					
Bluffs, Rocky, Gravelly Areas					
Scientific Name	Common Name	Habitat	Family Name	State Status	Federal Status
Delphinium leucophaeum	pale larkspur	dry bluffs, moist lowland meadows	Ranunculaceae	E	SC
Githopsis specularioides	common bluecup	talus slopes, gravelly sites within the forest, shrub-steppe - forest ecotone	Campanulaceae	S	
Poa laxiflora	loose-flowered bluegrass	Moist woods to rocky open slopes	Poaceae	S	

Rare Plant Status Codes

State Status

State Status of plant species is determined by the Washington Natural Heritage Program.

Factors considered include abundance, occurrence patterns, vulnerability, threats, existing protection, and taxonomic distinctness.

E = Endangered. In danger of becoming extinct or extirpated from Washington.

T = Threatened. Likely to become endangered within the near future in WA if the factors contributing to pop decline or habitat loss continue.

S = Sensitive. Vulnerable or declining and could become endangered or threatened in the state without active management or removal of threats

X = Possibly extinct or Extirpated. Documented to have previously occurred within WA, but no longer thought to be present here.

P1 = Priority 1. Rare nonvascular plant but with insufficient information to assign another rank.

P2 = Priority 2. Nonvascular plant of concern but with insufficient information to assign another rank.

R1 = Review group 1. Of potential concern but needs more field work to assign another rank.

R2 = Review group 2. Of potential concern but with unresolved taxonomic questions.

W = Watch. Species that are more abundant and/or less threatened in WA than previously thought, no longer a focus of conservation efforts.

Federal Status

Federal Status under the U.S. Endangered Species Act (USESA) as published in the Federal Register.

For complete definitions see <http://www.fws.gov/endangered/laws-policies/section-3.html>

LE = Listed Endangered. The plant is in danger of extinction throughout all or a significant portion of its range.

LT = Listed Threatened. The plant is likely to become endangered within the foreseeable future throughout all or a significant portion of its range.

PE = Proposed Endangered. A plant that is proposed to be listed as endangered and is undergoing a review process.

PT = Proposed Threatened. A plant that is proposed to be listed as threatened and is undergoing a review process.

C = Candidate species. A plant for which FWS or NOAA Fisheries has on file sufficient information on biological vulnerability and threats to support a proposal to list as endangered or threatened.

SC = Species of Concern. An informal term referring to a species that might be in need of conservation action. Such species receive no legal protection and use of the term does not necessarily imply that a species will eventually be proposed for listing.

NL = Not listed. Used when two portions of a taxon have different federal status.

Washington Natural Heritage Program

www.dnr.wa.gov/ResearchScience/Topics/NaturalHeritage/Pages/amp_nh.aspx

Washington Dept. of Natural Resources, PO Box 47014, Olympia, WA 98504-7014

2020
Lewis County Noxious Weed List

Draft Lewis County Noxious Weed Control Board
www.lewiscountywa.gov

Noxious weeds are non-native plants that have been introduced to Washington State through human actions. Due to aggressive growth and lack of natural enemies in the state, these species can be highly destructive, competitive or difficult to control.

To help protect the state's natural resources, the Washington State Noxious Weed Control Board adopts a State Noxious Weed List each year. The list categorizes weeds into three major classes: A, B, and C according to the extent of their infestation in the state.

The Lewis County Noxious Weed List is made up of all Class A weeds, Class B Designates, and any selections by the County Board from the Class B or Class C weed categories.

Class A Weeds: Non-native species whose distribution in Washington is still limited. Preventing new infestations and eradicating existing infestation are the highest priority. Eradication of all Class A plants is required by law.

Common Name	Scientific Name	Lewis County Classification	NRCS Code*
bighead knapweed	<i>Centaurea macrocephala</i>	A	CEMA9
clary sage	<i>Salvia sclarea</i>	A	SASC2
common cordgrass	<i>Spartina anglica</i>	A	SPAN5
common crupina	<i>Crupina vulgaris</i>	A	CRVU2
dense-flowered cordgrass	<i>Spartina densiflora</i>	A	SPDE2
dyer's woad	<i>Isatis tinctoria</i>	A	ISTI
eggleaf spurge	<i>Euphorbia oblongata</i>	A	EUOB4
false brome	<i>Brachypodium sylvaticum</i>	A	BRYS
floating primrose-willow	<i>Ludwigia peploides</i>	A	LUPE5
flowering rush	<i>Butomus umbellatus</i>	A	BUUM
French broom	<i>Genista monspessulana</i>	A	GEMO2
garlic mustard	<i>Alliaria petiolata</i>	A	ALPE4
giant hogweed	<i>Heracleum mantegazzianum</i>	A	HEMA17
goatsrue	<i>Galega officinalis</i>	A	GAOF
hydrilla	<i>Hydrilla verticillata</i>	A	HYVE3
Italian thistle	<i>Carduus pycnocephalus</i>	A	CAPY2
johnsongrass	<i>Sorghum halepense</i>	A	SOHA
kudzu	<i>Pueraria montana var. lobata</i>	A	PUMOL
meadow clary	<i>Salvia pratensis</i>	A	SAPR2
Mediterranean sage	<i>Salvia aethiopsis</i>	A	SAAE
milk thistle	<i>Silybum marianum</i>	A	SIMA3
Oriental clematis	<i>Clematis orientalis</i>	A	CLOR
purple starthistle	<i>Centaurea calcitrapa</i>	A	CECA2
reed sweetgrass	<i>Glyceria maxima</i>	A	GLMA3
ricefield bulrush	<i>Schoenoplectus mucronatus</i>	A	SCMU1
saltmeadow cordgrass	<i>Spartina patens</i>	A	SPPA
silverleaf nightshade	<i>Solanum elaeagnifolium</i>	A	SOEL
slenderflower thistle	<i>Carduus tenuiflorus</i>	A	CATE2
small-flowered jewelweed	<i>Impatiens parviflora</i>	A	IMPA2
smooth cordgrass	<i>Spartina alterniflora</i>	A	SPAL
South American spongeplant	<i>Limnobium laevigatum</i>	A	LILA7
Spanish broom	<i>Spartium junceum</i>	A	SPJU2
Syrian bean-caper	<i>Zygophyllum fabago</i>	A	ZYFA
Texas blueweed	<i>Helianthus ciliaris</i>	A	HECI
variable-leaf milfoil	<i>Myriophyllum heterophyllum</i>	A	MYHE2
Vochin knapweed	<i>Centaurea nigrescens</i>	A	CENI3
wild four-o'clock	<i>Mirabilis nyctaginea</i>	A	MINY

Class B Weeds: Non-native species that are presently limited to portions of the state. Species are designated for control in regions where they are not yet widespread. Preventing infestations in these areas is a high priority. In regions where a Class B species is already abundant, control is decided at the local level (B select), with containment as the primary goal. Underlined weeds receive the highest priority for education, survey and control enforcement actions.

Class B Designates, Region 3, Lewis County:

Common Name	Scientific Name	Lewis County Classification	NRCS Code*
annual bugloss	<i>Anchusa arvensis</i>	B designate	ANAR16
black knapweed	<i>Centaurea nigra</i>	B designate	CENI2
blueweed	<i>Echium vlgare</i>	B designate	ECVU
Brazilian elodea	<i>Egeria densa</i>	B designate	EGDE
brown knapweed	<i>Centaurea jacea</i>	B designate	CEJA
camelthorn	<i>Alhagi maurorum</i>	B designate	ALMA12
common bugloss	<i>Anchusa officinalis</i>	B designate	ANOF
common fennel	<i>Foeniculum vulgare</i>	B designate	FOVU
common hawkweed (nonnative spp. & hybrids)	<i>Hieracium lachenalii</i> (subgenus <i>Hieracium</i>)	B designate	HILA8
common reed	<i>Phragmites australis</i>	B designate	PHAU7
Dalmatian toadflax	<i>Linaria dalmatica</i> ssp. <i>dalmatica</i>	B designate	LIDAD
diffuse knapweed	<i>Centaurea diffusa</i>	B designate	CEDI3
European coltsfoot	<i>Tussilago farfara</i>	B designate	TUFA
European hawkweed (nonnative spp. & hybrids)	<i>Hieracium sabaudum</i> (subgenus <i>Hieracium</i>)	B designate	HISA4
fanwort	<i>Cabomba caroliniana</i>	B designate	CACA
garden loosestrife	<i>Lysimachia vulgaris</i>	B designate	LYVU
gorse	<i>Ulex europaeus</i>	B designate	ULEU
grass-leaved arrowhead	<i>Sagittaria graminea</i>	B designate	SAGR
hairy willow-herb	<i>Epilobium hirsutum</i>	B designate	EPHI
hawkweed oxtongue	<i>Picris hieracioides</i>	B designate	PIHI
Himalayan knotweed	<i>Persicaria wallichii</i>	B designate	PEWA18
hoary alyssum	<i>Berteroa incana</i>	B designate	BEIN2
houndstongue	<i>Cynoglossum officinale</i>	B designate	CYOF
indigobush	<i>Amorpha fruticosa</i>	B designate	AMFR
kochia	<i>Bassia scoparia</i>	B designate	BASC5
leafy spurge	<i>Euphorbia virgata</i>	B designate	EUESE
lesser celandine	<i>Ficaria verna</i>	B designate	FIVE2
malta starthistle	<i>Centaurea melitensis</i>	B designate	CEME2
meadow knapweed	<i>Centaurea x moncktonii</i>	B designate	CEJA
mouseear hawkweed (nonnative spp. & hybrids)	<i>Hieracium pilosella</i> (subgenus <i>Pilosella</i>)	B designate	HIPI
musk thistle	<i>Carduus nutans</i>	B designate	CANU4
myrtle spurge	<i>Euphorbia myrsinites</i>	B designate	EUMY2
orange hawkweed	<i>Hieracium aurantiacum</i>	B designate	HIAU
pale hawkweed (nonnative spp. & hybrids)	<i>Hieracium lactucella</i> (subgenus <i>Pilosella</i>)	B designate	HILA10
perennial pepperweed	<i>Lepidium latifolium</i>	B designate	LELA2
plumeless thistle	<i>Carduus acanthoides</i>	B designate	CAAC
polar hawkweed (nonnative spp. & hybrids)	<i>Hieracium atratum</i> (subgenus <i>Hieracium</i>)	B designate	HIAT2
policeman's helmet	<i>Impatiens glandulifera</i>	B designate	IMGL
puncturevine	<i>Tribulus terrestris</i>	B designate	TRTE
purple loosestrife	<i>Lythrum salicaria</i>	B designate	LYSA2
queen-devil hawkweed (nonnative spp. & hybrids)	<i>Hieracium glomeratum</i> (subgenus <i>Pilosella</i>)	B designate	HIGL3
rush skeletonweed	<i>Chondrilla juncea</i>	B designate	CHJU
Russian knapweed	<i>Rhaponticum repens</i>	B designate	ACRE3
saltcedar	<i>Tamarix ramosissima</i>	B designate	TARA
Scotch thistle	<i>Onopordum acanthium</i>	B designate	ONAC
shiny geranium	<i>Geranium lucidum</i>	B designate	GELU
smooth hawkweed (nonnative spp. & hybrids)	<i>Hieracium laevigatum</i> (subgenus <i>Hieracium</i>)	B designate	HILA4
spotted hawkweed (nonnative spp. & hybrids)	<i>Hieracium maculatum</i> (subgenus <i>Hieracium</i>)	B designate	HIMA3
spotted knapweed	<i>Centaurea stoebe</i>	B designate	CESTM
spurge laurel	<i>Daphne laureola</i>	B designate	DALA11
tall hawkweed (nonnative spp. & hybrids)	<i>Hieracium piloselloides</i> (subgenus <i>Pilosella</i>)	B designate	HIPI2
velvetleaf	<i>Abutilon theophrasti</i>	B designate	ABTH
wall hawkweed (nonnative spp. & hybrids)	<i>Hieracium murorum</i> (subgenus <i>Hieracium</i>)	B designate	HIMU
wand loosestrife	<i>Lythrum virgatum</i>	B designate	LYVI3
water primrose	<i>Ludwigia hexapetala</i>	B designate	LUHE5
whiplash hawkweed (nonnative spp. & hybrids)	<i>Hieracium flagellare</i> (subgenus <i>Pilosella</i>)	B designate	HIFL2
white bryony	<i>Bryonia alba</i>	B designate	BRAL4
wild chervil	<i>Anthriscus sylvestris</i>	B designate	ANSY
yellow floatingheart	<i>Nymphoides peltata</i>	B designate	NYPE
yellow hawkweed (nonnative spp. & hybrids)	<i>Hieracium caespitosum</i> (subgenus <i>Pilosella</i>)	B designate	HICA10
yellow nutsedge	<i>Cyperus esculentus</i>	B designate	CYES
yellow starthistle	<i>Centaurea solstitialis</i>	B designate	CESO3
yellowdevil hawkweed (nonnative spp. & hybrids)	<i>Hieracium x floribundum</i> (subgenus <i>Pilosella</i>)	B designate	HIFL3

Class B Select & B**

Bohemian knotweed	<i>Polygonum x bohemicum</i>	B select	POBO1
butterfly bush	<i>Buddleja davidii</i>	B select	BUDA2
Eurasian watermilfoil	<i>Myriophyllum spicatum</i>	B select	MYSP2
giant knotweed	<i>Polygonum sachalinense</i>	B select	POSA4
Japanese knotweed	<i>Polygonum cuspidatum</i>	B select	POCU6
parrotfeather	<i>Myriophyllum aquaticum</i>	B select	MYAQ2
poison-hemlock	<i>Conium maculatum</i>	B select	COMA2
Scotch broom	<i>Cytisus scoparius</i>	B select	CYSC4
tansy ragwort	<i>Jacobaea vulgaris</i>	B select	JAVU
herb-Robert	<i>Geranium robertianum</i>	B	GERO
ravenna grass	<i>Saccharum ravennae</i>	B	SARA3
spurge flax	<i>Thymelaea passerina</i>	B	THPA7
sulfur cinquefoil	<i>Potentilla recta</i>	B	PORE5
yellow archangel	<i>Lamium galeobdolon</i>	B	LAGA2

Class C Weeds: Noxious weeds which are already widespread in Washington State or are of special interest to the state's agricultural industry. Programs of integrated weed control are a local option including elements of education/awareness efforts.

Common Name	Scientific Name	Lewis County Classification	NRCS Code*
Canada thistle	Cirsium arvense	C select	CIAR4
curlyleaf pondweed	Potamogeton crispus	C select	POCR3
reed canarygrass	Phalaris arundinacea	C select	PHAR3
yellowflag iris	Iris pseudacorus	C select	IRPS
absinth wormwood	Artemisia absinthium	C	ARAB3
Austrian fieldcress	Rorippa austriaca	C	ROAU
babysbreath	Gypsophila paniculata	C	GYPA
black henbane	Hyoscyamus niger	C	HYNI
blackgrass	Alopecurus myosuroides	C	ALMY
buffalobur	Solanum rostratum	C	SORO
bull thistle	Cirsium vulgare	C	CIVU
cereal rye	Secale cereale	C	SECE
common barberry	Berberis vulgaris	C	BEVU
common catsear	Hypochaeris radicata	C	HYRA3
common groundsel	Senecio vulgaris	C	SEVU
common St. Johnswort	Hypericum perforatum	C	HYPE
common tansy	Tanacetum vulgare	C	TAVU
common teasel	Dipsacus fullonum	C	DIFU2
English hawthorn	Crataegus monogyna	C	CRMO3
English ivy	Hedera helix 'Baltica'	C	HEHE
English ivy	Hedera helix 'Pittsburgh'	C	HEHE
English ivy	Hedera helix 'Star'	C	HEHE
English ivy	Hedera hibernica 'Hibernica'	C	HEHI12
Eurasian watermilfoil hybrid	Myriophyllum spicatum x M. sibiricum	C	MYSP2
evergreen blackberry	Rubus laciniatus	C	RULA
field bindweed	Convolvulus arvensis	C	COAR4
fragrant waterlily	Nymphaea odorata	C	NYOD
hairy whitetop	Lepidium appelianum	C	CAPU6
Himalayan blackberry	Rubus armeniacus	C	RUAR9
hoary cress	Lepidium draba	C	CADR
Italian arum	Arum italicum	C	ARIT
Japanese eelgrass	Zostera japonica	C	ZOSTE
jointed goatgrass	Aegilops cylindrica	C	AECY
jubata grass	Cortaderia jubata	C	COJU2
lawnweed	Soliva sessilis	C	SOSE2
longspine sandbur	Cenchrus longispinus	C	CELO3
medusahead	Taeniatherum caput-medusae	C	TACA8
narrowleaf cattail (nonnative spp. & hybrids)	Typha angustifolia	C	TYAN
nonnative cattail (nonnative spp. & hybrids)	Typha domingensis	C	TYDO
nonnative cattail (nonnative spp. & hybrids)	Typha minima	C	
nonnative cattail (nonnative spp. & hybrids)	Typha x glauca	C	TYGL
old man's beard	Clematis vitalba	C	CLVI6
oxeye daisy	Leucanthemum vulgare	C	LEVU
pampas grass	Cortaderia selloana	C	COSE4
perennial sowthistle	Sonchus arvensis ssp. Arvensis	C	SOARA2
Russian olive	Elaeagnus angustifolia	C	ELAN
scentless mayweed	Matricaria perforata	C	MAPE2
smoothseed alfalfa dodder	Cuscuta approximata	C	CUAP2
spikeweed	Centromedia pungens	C	CEPUP6
spiny cocklebur	Xanthium spinosum	C	XASP2
spotted jewelweed	Impatiens capensis	C	IMCA
swainsonpea	Sphaerophysa salsula	C	SPSA3
tree-of-heaven	Ailanthus altissima	C	AIAL
ventenata	Ventenata dubia	C	VEDU
white cockle	Silene latifolia ssp. Alba	C	SILAA3
wild carrot	Daucus carota	C	DACA6
yellow toadflax	Linaria vulgaris	C	LIVU2

* NRCS Code: go to website <http://plants.usda.gov/java/> and insert code in search (symbol) for additional information, photos and distribution. ** Contact the Lewis County Weed Board for additional information regarding compliance and management of select noxious weeds, weed identification and vegetation management.

Lewis County Noxious Weed Control Board
Lewis County Historic Courthouse
351 NW North Street MS: AES02, Chehalis, WA 98532
360 740 1215 (Fax: 360 740 2792) E-mail: weeds@lewiscountywa.gov
Website: www.lewiscountywa.gov/weedcontrol

Washington State Noxious Weed List (Ch. 16-750 WAC)
The Washington State Noxious Weed List is updated annually.
Everyone is encouraged to participate in the process.
For additional information, contact: Washington State Noxious Weed Control Board
PO Box 42560 -- 1111 Washington Street Olympia, WA 98504-2560
(360) 902 2053 **E-mail: noxiousweeds@agr.wa.gov Website: www.nwcb.wa.gov**



Fire Mountain Farms, Inc

BT9902

Endangered or Threatened Species List

For

Burnt Ridge Unit

874 Burnt Ridge Road, Onalaska, WA 98570, Lewis County

Sections 19, 20 & 29, Township 13N, Range 2E

Latitude 46° 35' 35.87" N, Longitude 122° 35' 47.24" W

Version 191216

Per

Washington Department of Fish and Wildlife Priority Habitats and Species (PHS) Program

1. None

- Northern Spotted Owl Mapped, display resolution = township**
 - a. Further Research puts the edge of area 4.5mi away**
 - i. See spotted owl map**

Fire Mountain Farms: 349 SR 508 Chehalis, WA 98532

Fire Mountain Farms: 856 Burnt Ridge Road Onalaska, WA 98570



Fire Mountain Farms, Inc

BT9902

Endangered or Threatened Species List

For

Big Hanaford Unit

307 Big Hanaford Road, Centralia, WA 98531, Lewis County

Sections 26 & 27, Township 15N, Range 02W

Latitude 46° 45' 36.52" N, Longitude 122° 54' 20.53" W

Version 191217

Per

Washington Department of Fish and Wildlife Priority Habitats and Species (PHS) Program

1. None

Fire Mountain Farms: 349 SR 508 Chehalis, WA 98532

Fire Mountain Farms: 856 Burnt Ridge Road Onalaska, WA 98570



Fire Mountain Farms, Inc

BT9902

Endangered or Threatened Species List

For

Homestead Unit Attachment

1029 Burnt Ridge Road, Onalaska, WA 98570, Lewis

Sections 20 & 29, Township: 13N, Range: 2E, WM

Latitude: 46° 35' 23.54", Longitude: 122° 35' 00.83"

Version 191217

Per

Washington Department of Fish and Wildlife Priority Habitats and Species (PHS) Program

1. None

- Northern Spotted Owl Mapped, display resolution = township**
 - a. Further Research puts the edge of area 4.5mi away**
 - i. See spotted owl map**

Fire Mountain Farms: 349 SR 508 Chehalis, WA 98532

Fire Mountain Farms: 856 Burnt Ridge Road Onalaska, WA 98570



Fire Mountain Farms, Inc

BT9902

Endangered or Threatened Species List

For

Newaukum Prairie Unit

349 SR 508, Chehalis, WA 98532, Lewis County

Section 25, Township 13N, Range 2W

Latitude 46° 35' 01.30" N, Longitude 122° 52' 05.30" W

Version 191217

Per

Washington Department of Fish and Wildlife Priority Habitats and Species (PHS) Program

1. None

Fire Mountain Farms: 349 SR 508 Chehalis, WA 98532

Fire Mountain Farms: 856 Burnt Ridge Road Onalaska, WA 98570



Fire Mountain Farms, Inc

BT9902

Endangered or Threatened Species List

For

Lincoln Creek Unit

1799 Lincoln Creek Rd, Rochester, WA 98579, Lewis County

Sections 34 & 35, Township 15N, Range 04W

Latitude 46° 44' 46.27" N, Longitude 123° 09' 39.33" W

Version 191217

Per

Washington Department of Fish and Wildlife Priority Habitats and Species (PHS) Program

1. None
 - i. Candidates
 - a. *Oncorhynchus clarki*
 - b. *Oncorhynchus kisutch*

Fire Mountain Farms: 349 SR 508 Chehalis, WA 98532

Fire Mountain Farms: 856 Burnt Ridge Road Onalaska, WA 98570