

Forest Products Permit Guidelines

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Forest Products Permit Guidelines

ITEM #	Permit Not Required	Free Use Permit (FS-2400-8)	Charge Permit (see details for FS Form Numbers to use)			Restrictions
	(personal use)	(personal use)	Personal use Only No charge for Tribal members	Non-competitive (commercial use)	Competitive Bid (commercial use)	
1. Beargrass Leaves <i>(Xerophyllum tenax)</i>	No permit required for up to 20 lbs. green weight of material.	N/A (not applicable)	N/A	Permits will be issued only to site-specific areas. Designated areas should be checked to assure product merchantability. Permit FS-2400-1. <u>Fees:</u> 7 days for \$21 30 days for \$90	N/A	No collection of flowering or seed heads allowed
2. Christmas Trees	N/A	EKIP Holiday Tree – 4 th Graders TIM Product Plan #61	Permits are limited to three per household per year. <u>Fees:</u> \$5.00 per tree. Attachment E lists vendors. Permits are tags that attach to each tree. Online Service	NEPA cleared areas only 2'-4' (<59"): \$1.00/tree 6'-10' (60-143"): \$2.00/tree 12'-18' (>144"): \$3.00/tree \$20 per permit, minimum purchase price. Max total purchase of \$300 without competition. TIM Product Plan #80	Districts may offer sales based on commercial demand, and availability of suitable NEPA cleared harvest sites or thinning areas. Contracts should be awarded by Oct. 1. Form R1-FS-2460-4a	N/A
3. Conifer Boughs EXCLUDING Pacific yew and Cedar Example of pickup size: full size pickup truck will hold approximately 1000 lbs of boughs or the equivalent of \$20.00 per pickup. Mini pickup would hold approximately 500 lbs. So a \$20.00 permit would apply to 2 pickup loads	No permit required for up to 100 lbs. green weight per permit per calendar year.	N/A	N/A	100 lbs to 1 ton (2000 lbs.) green weight. Conifer boughs may be collected from along open roads on the Flathead NF. Permit FS-2400-1. <u>Fees:</u> <i>ALL species (except Pacific yew and cedar):</i> \$20 for up to 1000 lbs., \$40 for up to 2000 lbs. TIM Product Plan #17	N/A	No harvesting of more than 2 tons per permittee per calendar year.

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4. Cuttings: Ferns FIDDLEHEADS AND LEAVES ONLY	N/A	Limit on fern greens is <u>20 lbs.</u> green weight per permit per calendar year.. General collection guidelines (Attachments A, C) should be followed to prevent overharvesting in any given area. List of prohibited plants will be attached to permit (Attachment D). TIM Product Plan #54	N/A.	N/A.	N/A.	No collecting allowed for prohibited ferns. FIDDLEHEADS AND LEAVES ONLY. No collection of Roots or whole plants allowed
5. Cuttings: Native Plants (shrubs, forb, branches and grasses; EXCLUDING ferns, beargrass leaves, pipsissewa)	N/A	Permit required for non-prohibited plants (see definitions). Collectors are encouraged to collect from a widespread area to help minimize impacts. Include Attachments B, C and D (100 lb limit). TIM Product Plan #49	N/A.	NEPA cleared areas only Permit required for non-prohibited plants over 100 lbs/permit/year. \$0.04/lb Min fee: \$20 Max fee: \$300 TIM Product Plan #6	N/A.	No collection allowed of prohibited plants (see Attachment B and D)
6. Dead Plant Materials (cones, decorative bark, landscape wood; EXCLUDING firewood)	No limit on amount of material collected. Decorative materials should be collected from dead or down trees only.	N/A	N/A	N/A	N/A	N/A
7. Decorative Live Wood , EXCLUDING shrubs	N/A	Native Americans Only: TIM Product Plan #96	Districts to designate areas of collection. Limited to LPP trees – 2” to 4” diameter. Permit FS-2400-1. (\$20/pickup load) TIM Product Plan #44	NEPA cleared areas only Districts to designate areas of collection and quantity of removal <i>on a case by case basis.</i> LPP trees – 2” to 4” diameter	N/A	N/A

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8. Exotic plants, EXCLUDING noxious weeds	N/A	Free use permit required with attached guidelines (Attachments A, B, C) to reduce potential spread of noxious weeds. No limit to quantity requested. TIM Product Plan #48	N/A	N/A	N/A	No collecting allowed for any NOXIOUS weed.
9. Firewood (dead)	N/A	Native Americans Only: TIM Product Plan #90 Permits are free per Regional Forester direction; 4 cord minimum and 12 cord maximum. TIM Product Plan #98	N/A.	N/A.	Commercial firewood sales will be handled as normal competitive bid timber sales on quantities greater than 12 cords. Contract form FS-2400-3, -4, or -6.	Commercial use firewood will be handled as competitive bid only.
10. Firewood (green birch, <i>Betula spp.</i>)	N/A	Native Americans Only: TIM Product Plan #97 Districts may designate areas of collection on a <i>case by case basis</i> . Allow adequate time to process NEPA. Permits are considered free firewood per Regional Forester direction. 4 cord minimum and 12 cord maximum per adult. TIM Product Plan #89	N/A	N/A.	For quantities > personal use limit, follow normal timber sale procedures. Contract form FS-2400-3, -4, or -6.	Commercial use will be handled as competitive bid only.
11. Fruits (berries and seeds) EXCLUDING huckleberries	No permit required for non-prohibited plants/ no limit. Provide list of prohibited plants (Attachment D).	N/A	N/A	N/A	N/A	No collecting allowed for seeds or berries of prohibited plants (Attachment D).
12. Huckleberries (<i>Vaccinium spp.</i>)	No permit required for up to <u>10 gallons</u> per permittee per year.	N/A	N/A	N/A	N/A	N/A

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13. Lichens and mosses	N/A	Limit up to <u>1 lb</u> dry weight. Collection guidelines should be attached to each permit (Attachments A, D). No permits will be issued for prohibited lichens and mosses. TIM Product Plan #52	N/A	N/A	N/A	No collecting allowed for prohibited lichens and mosses.
14. Mushrooms and other fungi	No permit required for up to <u>5 gallons</u> of mushrooms per season, with a one gallon per day possession limit. Mushrooms are to be cut lengthwise in half.	Free Use Permit required for each person or group, 12 years and older, to collect between <u>5 and 20 gallons</u> per season, with a 5 gallon per day possession limit. Native Americans may collect up to 300 gallons/season. Mushrooms are to be cut lengthwise in half. TIM Product Plan #64	FS-2400-1 Charge permit required for each group or person, 12 years and older collecting between 20 and 300 gallons of mushrooms at \$1/gallon. Mushrooms are to be cut lengthwise in half. TIM Product Plan #88	N/A	N/A	Commercial harvest is prohibited w/o the appropriate level of NEPA analysis.
15. Pacific yew (<i>Taxus brevifolia</i>)	No permit required for up to 50 lbs of boughs (branches and/or needles)	N/A	N/A	NEPA cleared areas only	N/A	N/A

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<p>16. Posts and poles</p> <p>2 types of permits. LIVE OR DEAD post and pole.</p> <p>LIVE permits must be in designated areas with NEPA clearance. Limit 3 per person/year.</p> <p>DEAD permits can be issued forest wide and are limited to 3 per person/year.</p>	N/A	<p>Native Americans Only:</p> <p>TIM Product Plans:</p> <p>#91 – Native live P-n-P #92 – Native dead P-n-P</p>	<p>NEPA cleared areas only</p> <p><i>\$20.00 per permit for harvest of up to 250 posts and/or rails or combination thereof. 250 pieces is the MAX limit per permit. Individuals can request a lesser amount but will still be charged \$20.00. Enter \$4.00 CCF/permit at \$5.00/ CCF to get the \$20.00 amount.</i></p> <p>Permit FS-2400-1.</p> <p>TIM Product Plans</p> <p>#93 – FNF live P-n-P #94 – FNF dead P-n-P</p>	N/A	<p>For quantities greater than personal use limit, follow normal timber sale procedures. Contract form FS-2400-3, -4, or -6.</p>	<p>LIVE lodgepole permits will only be issued in designated areas as identified by the local Ranger Districts.</p>
<p>17. Roots and bulbs</p>	N/A	<p>A permit is required for all collections of roots and bulbs. Limit <u>5 pounds</u> green weight. Collection guidelines (Attachments A, B, C) and list of prohibited plants (Attachment D) are to be attached to each permit. Plants should be collected from areas such as right of way clearings or other areas disturbed by management activities such as timber harvest.</p> <p>TIM Product Plan #53</p>	N/A	N/A	N/A	<p>No collecting allowed for prohibited plants (see Attachment D) or amounts greater than free use permit limit</p>

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18. Timber: green sawlogs	N/A	N/A	Districts to evaluate individual requests on a case by case basis. Allow adequate time to process NEPA and layout. Limit use to products and quantities for which a competitive demand does not exist. Standard timber rates apply.	N/A	To be advertised when there is more than one individual interested in the material. Allow adequate time to process NEPA and layout. Contract form FS-2400-2,3,4,6	For commercial use, green sawlogs are only sold competitively.
19. Transplants, Trees: conifers, birch and aspen	No permit required for up to 5 seedling trees per calendar year (see definitions and make Attachment A and C available to collectors). Trees should be collected from areas such as right of way clearings or other areas disturbed by management activities.	FREE USE PERMIT for 5-20 seedlings TIM Product Plan #15	N/A	NEPA cleared areas only <2': \$1.00/tree <2'-4': \$2.00/tree 4'-8': \$4.00/tree 8'-12': \$6.00/tree 12'-20': \$10.00/tree \$20 per permit, minimum purchase price. TIM Product Plan #59	N/A	Demands greater than personal use limit should be referred to native plant nurseries
20. Transplants, Native plants (shrubs, forbs, ferns and grasses)	N/A	Free Use permit for up to 20 plants (shrubs forbs, ferns and grasses). Attach Collection guidelines (Attachments A, C) and list of prohibited plants (Attachment D). Plants should be collected from areas such as right of way clearings or other areas disturbed by management activities such as timber harvest. TIM Product Plan #50	N/A	NEPA cleared areas only Cuttings: \$0.02 each Shrubs: \$1.00 each Herbaceous: \$0.05 each	N/A	No collecting allowed for prohibited plants (see Attachment D) or greater than free use permit limit. Demands greater than personal use limit should be referred to native plant nurseries

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21. Rock (minerals permits)	N/A	Permit required for up to 4 tons cumulative total per adult per calander year. Hand tools only. Loose rock only. Applicant should identify a collection location and speak to resource specialist for approved collection methods. Form R1-FS-2850-1 or a Letter of Instruction.	For requests greater than 4 tons, issue non-competitive permit when there is <i>only one party</i> interested in a specific rock source. Fees and limits are to be determined on a case by case basis by district, based on mineral appraisal. Permits may exceed one year if specified in the operating plan. Form FS-2800-9	For requests greater than 4 tons, issue non-competitive permit when there is <i>only one party</i> interested in a specific rock source. Fees and limits are to be determined on a case by case basis by district, based on mineral appraisal. Permits may exceed one year if specified in the operating plan. Form FS-2800-9	For requests greater than 4 tons, issue competitive permits when there is <i>more than one party</i> interested in a specific rock source. Fees and limits are to be determined on a case by case basis by district based on mineral appraisal. Permits may exceed one year if specified in the operating plan. Form FS-2800-9	N/A

Summary of Forest Products By Permit Type, Flathead National Forest

Free Use Permit Required
 (personal use only)
 quantity limits are per adult per calendar year

Charge Permit Required:
 permits are not to exceed one year from date of issue:
 quantity limits are per adult per year

	Item #
Cuttings: Fern greens (excluding prohibited species): <i>up to 20 lbs green weight</i>	4
Cuttings: Native plants - shrubs, forbs, and grasses (EXCLUDING beargrass leaves, ferns, pipsissewa and prohibited species): <i>100 lbs. limit</i>	5
Exotic plants: no limit (excluding prohibited species attachment D)	8
Firewood: All dead, and green birch (up to 12 cords)	9 & 10
Lichens and mosses (excluding prohibited species): <i>up to 1 lb dry weight</i>	13
Mushrooms – between 5 and 20 gallons per season. Mushrooms must be cut in half.	14
Roots and bulbs – limit 5 lbs green weight	17
Rock: up to 4 tons	21

Non-competitive (personal use only)	Item #
Christmas trees: (up to 3)	2
Decorative Live Wood EXCLUDING shrubs: (limit to be designated on case by case)	7
Mushrooms and other fungi – between 20 and 300 gallons per season. Mushrooms must be cut in half.	14
Posts and poles: (limit to be designated on case by case)	16
Timber: Green sawlogs: (limit to be designated on case by case)	18
Rock :>4 tons only non-competitive when no other interested parties; permit may exceed one year if specified in operating plan	21

Non-competitive (commercial use)	Item #
Beargrass leaves: >20 lbs green weight	1
Christmas trees: >3 trees, up to \$300 value.	2
Conifer boughs: 100 lbs to 2 tons EXCLUDING Pacific yew AND cedar	3
Rock :>4 tons only non-competitive when no other interested parties; permit may exceed one year if specified in operating plan	21

Competitive Bid (commercial use)	Item #
Christmas trees: More than \$300 value.	2
Firewood (Dead): > 12 cords	9
Firewood (birch): above personal use limit	10
Posts and poles: > personal use limit	16
Timber: green sawlogs	18
Rock :>4 tons only non-competitive when no other interested parties; permit may exceed one year if specified in operating plan	21

Summary of Forest Products By Permit Type, Flathead National Forest (cont.)

Permit Not Required	Item #
<i>(personal use only)</i> quantity limits are per adult per calendar year	

No Collection Allowed

Beargrass leaves: <i>up to 20 lbs. green weight</i>	1
Conifer boughs, EXCLUDING Pacific yew and cedar: <i>up to 100 lbs</i>	3
Dead plant materials EXCLUDING firewood (cones, decorative bark, decorative landscape wood): <i>no limit</i>	6
Fruits (berries and seeds) EXCLUDING huckleberries and prohibited plants): <i>no limit</i>	11
Huckleberries: <i>up to 10 gallons</i>	12
Mushrooms: up to 5 gallons, with a one gallon per day possession limit	14
Pacific yew: <i>up to 50 lbs</i>	15
Transplants, Trees: conifer, birch and aspen: <i>up to a total of 5 seedlings</i>	19

Threatened, Endangered and USFS Sensitive Plant Species (any part)
Montana Natural Heritage Program Species of Special Concern (any part)
ALL NOXIOUS WEEDS listed in attachment B
Cuttings: Fern greens greater than free use permit limits
Orchids (Orchidaceae) any part
Transplants: Native plants: greater than free use permit limits
Roots and Bulbs greater than personal use limit
Prohibited Lichens, Mosses and Fungi any part
Non-prohibited Lichens, Mosses and Fungi greater than free use permit
Conifer Boughs greater than charge permit limit
Prohibited Medicinal Plants (see Attachment D)

Attachment A

Definitions

adult - Any adult (18 and older) can obtain a permit. Minors 12-17 years of age can also obtain a permit, but they must have the permit co-signed by a parent guardian or sponsoring adult. Children under 12 may not be issued permits, but they may collect toward an adult's permit limit if they are accompanied by a parent or guardian holding a valid permit. All people collecting forest products must have the required permit in possession while collecting.

boughs - limbs and branches from any living conifer tree

conifer - any tree species in the families Pinaceae and Cupressaceae.

dead plant material - material from dead plants, this does not include dead parts of living plants, for example, dead branches on living trees are not considered dead plant material.

decorative live wood - green wood from trees, such as burls, forked branches and trunks, used for decorative purposes, or wood used for arts and crafts purposes such as juniper.

exotics - plants that are not indigenous to a particular geographic area. a.k.a. non-native. In our case nearly all plants identified as exotics are those with Eurasian origins.

landscape wood - stumps and driftwood for decorative uses (not firewood).

living plant material - material from living plants, this includes dead parts of living plants, for example, dead branches on living trees are considered living plant material.

non-native - see exotic

noxious weeds - exotic plants listed in the County Noxious Weed Control Act of Montana that render land unfit for agriculture, forestry, livestock, wildlife, or other beneficial uses. The list of noxious weeds (see Attachment B) for the Flathead was compiled from adjacent county noxious weed lists.

prohibited plants - plants that are prohibited from collection by the general public. Under special circumstances, collection may occur for administrative, educational or scientific uses. See Attachment D.

fruit - any fruiting body of a plant species. It is the structure that contains the seeds. Includes berries, seed capsules, conifer cones and nuts.

seedling - a tree less than 4.5 feet tall.

Attachment B

Guidelines for collecting exotic (non-native) plants

According to the County Noxious Weed Control Act of Montana, It is unlawful for any person to permit any noxious weed to propagate or go to seed on their land (see Attachment A for definitions of exotic and noxious plants). Plants identified in the County Noxious Weed Control Act for counties on or adjacent to the Flathead National Forest are listed below: A list of all other exotic (non-native) species known for the Flathead Forest are identified in "Vascular Plant Checklist of the Flathead National Forest" which should be available at Flathead Forest Offices.

Permit holders should refrain from driving any type of vehicle into an area infested with noxious weeds, and should remove any dirt or plant material from clothing, shoes (also soles) and pets before leaving infested area. All plant parts collected must be contained in a plastic bag, or a sealed container to prevent spread of any plant part or seeds to uninfested areas.

These weeds have limited presence in Montana. Management criteria require eradication or containment and education.

- Blueweed (*Echium vulgare*)
- Dyer's woad (*Isatis tinctoria*)
- Flowering rush (*Butomus umbellatus*)
- Japanese knotweed complex (*Polygonum spp.*)
- Purple loosestrife (*Lythrum spp.*)
- Rush skeletonweed (*Chondrilla juncea*)
- Eurasian watermilfoil (*Myriophyllum spicatum*)
- Scotch broom (*Cytisus scoparius*)
- Curlyleaf pondweed (*Potamogeton crispus*)

Attachment B

Guidelines for collecting exotic (non-native) or noxious weeds (cont.)

State and County Listed Noxious Weeds for the Flathead National Forest	
Scientific Name	Common Name
<i>Arctium minus</i>	common burdock
<i>Artemisia absinthium</i>	common wormwood
<i>Bromus tectorum</i>	cheatgrass
<i>Bryonia alba</i>	white bryony
<i>Campanula rapunculoides</i>	creeping bellflower
<i>Cardaria draba</i>	whitetop
<i>Carduus nutans</i>	musk thistle
<i>Centaurea diffusa</i>	diffuse knapweed
<i>Centaurea maculosa/ C. stoebe</i>	spotted knapweed
<i>Centaurea repens/ Acroptilon repens</i>	Russian knapweed
<i>Centaurea solstitialis</i>	yellow starthistle
<i>Chondrilla juncea</i> (prohibited PLANT= do not collect)	rush skeletonweed
<i>Chorispora tenella</i>	purple mustard
<i>Chrysanthemum leucanthemum</i>	oxeye daisy
<i>Cirsium arvense</i>	Canada thistle
<i>Conium maculatum</i>	poison hemlock
<i>Convolvulus arvensis</i>	field bindweed
<i>Crupina vulgaris</i>	common crupina
<i>Cynoglossum officinale</i>	common hound's-tongue
<i>Echium vulgare</i>	blueweed
<i>Euphorbia esula</i>	leafy spurge
<i>Gypsophilia paniculata</i>	baby's breath
<i>Hieracium aurantiacum</i>	orange hawkweed
<i>Hieracium piloselloides/pratense</i>	meadow hawkweed complex
<i>Hypericum perforatum</i>	common St. John's-wort
<i>Isatis tinctoria</i> (prohibited PLANT= do not collect)	dyer's woad
<i>Kochia scoparia</i>	kochia
<i>Lepidium latifolium</i>	perennial pepperweed
<i>Linaria dalmatica</i>	Dalmation toadflax
<i>Linaria vulgaris</i>	yellow toadflax
<i>Lythrum salicaria</i>	purple loosestrife
<i>Matricaria maritima</i>	scentless chamomille

<i>Myriophyllum spicatum</i>	Eurasian milfoil
<i>Nymphaea odorata</i>	fragrant waterlily
<i>Phalaris arundinacea</i>	reed canarygrass
<i>Phragmites australis ssp. australis</i>	common reed
<i>Potentilla recta</i>	sulfur cinquefoil
<i>Polygonum spp.</i> (prohibited PLANT= do not collect)	Japanese Knotweed complex
<i>Ranunculus acris</i>	tall buttercup
<i>Rhamnus cathartica</i>	common buckthorn
<i>Rumex acetosella</i>	sheep sorrel
<i>Salsola tragus</i>	Russian thistle
<i>Senecio jacobaea</i> (prohibited PLANT = do not collect)	tansy ragwort
<i>Silene latifolia</i>	white campion
<i>Sisymbrium altissimum</i>	tumble mustard
<i>Sonchus arvensis</i>	field milkthistle
<i>Taeniatherum caput-medusae</i>	medusahead
<i>Tanacetum vulgare</i>	common tansy
<i>Tragopogon pratensis</i>	goatsbeard/meadow salsify
<i>Ventenata dubia</i>	ventenata
<i>Verbascum thapsus</i>	common mullein

Attachment C

Guidelines for collecting transplants, cuttings or roots of native trees, shrubs, forbs, ferns and grasses

- At least 20 plants of the same species must be present at the collection site for every one plant collected.
- If there is any ground disturbance, do your best to fill in the hole and cover with sod or dead plant material. Try not to leave exposed bare soil, as this is where weeds become established.
- Collect from a wide ranging area, do not limit all your collecting to a small area.
- Many native plant species transplant readily into gardens, however, for various reasons some native species are very sensitive and have a high rate of mortality when transplanted. In selecting species to transplant, rely upon information from gardeners and nurseries, on which species survive best. Transplanting works best when plants are dug on cool

days and replanted immediately. It is best to keep roots moist and not allow them to come in contact with air. Water well the first growing season. Most plants, especially shrubs and trees, transplant best when dormant (fall or early spring).

- *seedling* - a tree less than 4.5 feet tall.

Attachment D

Plants Prohibited From Collecting

All plants prohibited from collecting are listed in the table below. They are summarized as follows:

- **Rare plant species including lichens and mosses:** All plant species listed as rare for the Flathead National Forest are classified in the Status column as:
 - threatened (TH)
 - sensitive (SE)
 - local endemic (LE)
 - rare (RA)
 - medicinal (regional moratorium on collecting)

- **Orchids** - any member of the Orchid family (Orchidaceae) Status OR.

State listed noxious weeds to be controlled or eradicated (see table above). Status NX. Attachment D (cont.)

Plants Prohibited From Collecting

Scientific Name (Dorn/FNA)	Common Name	Family	Status
<i>Amerorchis rotundifolia</i>	round-leaved orchis	Orchidaceae	SE
<i>Arabis lyrata</i> var. <i>kamchatica</i>	lyre-leaf rockcress	Brassicaceae	RA
<i>Arctostaphylos patula</i>	green-leaf manzanita	Ericaceae	RA
<i>Artemisia norvegica</i> var. <i>saxatilis</i>	boreal wormwood	Asteraceae	RA
<i>Asplenium trichomanes</i>	maidenhair spleenwort	Aspleniaceae	RA
<i>Astragalus lackschewitzii</i>	leadville milkvetch	Fabaceae	SE
<i>Atriplex truncata</i>	wedge leaved saltbush	Chenopodiaceae	RA
<i>Bidens beckii</i>	Beck water-marigold	Asteraceae	SE
<i>Botrychium ascendens</i>	upward-lobed moonwort	Ophioglossaceae	SE
<i>Botrychium campestre</i>	prairie dunewort	Ophioglossaceae	RA

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Scientific Name (Dorn/FNA)	Common Name	Family	Status
<i>Botrychium crenulatum</i>	crenulate moonwort	Ophioglossaceae	SE
<i>Botrychium hesperium</i>	western moonwort	Ophioglossaceae	SE
<i>Botrychium lineare</i>	linear-leaf moonwort	Ophioglossaceae	RA
<i>Botrychium montanum</i>	mountain moonwort	Ophioglossaceae	SE
<i>Botrychium pallidum</i>		Ophioglossaceae	RA
<i>Botrychium paradoxum</i>	peculiar moonwort	Ophioglossaceae	SE
<i>Botrychium pendunculatum</i>	stalked moonwort	Ophioglossaceae	RA
<i>Botrychium spathulatum</i>	spoon-leaf moonwort	Ophioglossaceae	RA
<i>Brasenia schreberi</i>	watershield	Nymphaeaceae	SE
<i>Butomus umbellatus</i>	Flowering rush	Butomaceae	NX
<i>Calypso bulbosa</i>	fairy slipper	Orchidaceae	OR
<i>Cardamine oligosperma var. kamtschatica</i>	few-seeded bittercress	Brassicaceae	RA
<i>Cardamine rupicola</i>	cliff toothwort	Brassicaceae	LE
<i>Carex chordorrhiza</i>	rope-root sedge	Cyperaceae	SE
<i>Carex comosa</i>	bristly sedge	Cyperaceae	RA
<i>Carex lenticularis var. dolia</i>	goose-grass sedge	Cyperaceae	RA
<i>Carex livida</i>	pale sedge	Cyperaceae	SE
<i>Carex pauperula</i>	poor sedge	Cyperaceae	SE
<i>Carex prairea</i>	prairie sedge	Cyperaceae	RA
<i>Carex rostrata</i>	beaked sedge	Cyperaceae	SE
<i>Carex stenoptila</i>	small-winged sedge	Cyperaceae	RA
<i>Carex sychnocephala</i>	many-headed sedge	Cyperaceae	RA
<i>Carex tenuiflora</i>	thin-flowered sedge	Cyperaceae	RA
<i>Carex tinctoria</i>	slender sedge	Cyperaceae	RA
<i>Castilleja cervina</i>	deer Indian paintbrush	Schrophulariaceae	RA
<i>Cirsium brevistylum</i>	short-styled thistle	Asteraceae	RA
<i>Chondrilla juncea</i>	Rush skeletonweed	Asteraceae	NX
<i>Corallorhiza maculata</i>	spotted coralroot	Orchidaceae	OR
<i>Corallorhiza mertensiana</i>	western coralroot	Orchidaceae	OR
<i>Corallorhiza striata</i>	Striped coralroot	Orchidaceae	OR
<i>Corallorhiza trifida</i>	yellow coralroot	Orchidaceae	OR
<i>Corydalis sempervirens</i>	pink corydalis	Fumariaceae	SE
<i>Cyperus erythrorhizos</i>	red-rooted flatsedge	Cyperaceae	RA
<i>Cypripedium fasciculatum</i>	clustered lady's-slipper	Orchidaceae	SE
<i>Cypripedium montanum</i>	mountain lady's-slipper	Orchidaceae	OR
<i>Cypripedium parviflorum</i>	small yellow lady's-slipper	Orchidaceae	SE
<i>Cypripedium passerinum</i>	sparrow's-egg lady's-slipper	Orchidaceae	SE
<i>Cytisus scoparius</i>	Scotch broom	Fabaceae	NX
<i>Diphasiastrum sitchense</i>	Alaskan clubmoss	Lycopodiaceae	SE
<i>Draba densifolia</i>	Nuttall's draba	Brassicaceae	RA
<i>Draba macounii</i>	Macoun's draba	Brassicaceae	RA
<i>Drosera anglica</i>	great sundew	Droseraceae	SE
<i>Drosera linearis</i>	linear-leaved sundew	Droseraceae	SE

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Scientific Name (Dorn/FNA)	Common Name	Family	Status
<i>Drosera rotundifolia</i>	round-leaved sundew	Droseraceae	ME
<i>Dryopteris cristata</i>	crested woodfern	Dryopteridaceae	SE
<i>Eleocharis rostellata</i>	beaked spikerush	Cyperaceae	SE
<i>Epipactis gigantea</i>	giant helleborine	Orchidaceae	SE
<i>Erigeron eatonii</i> spp. <i>eatonii</i>	Eaton's daisy	Asteraceae	RA
<i>Erigeron lackschewitzii</i>	Front Mountain erigeron	Asteraceae	SE
<i>Eriophorum gracile</i>	slender cottongrass	Cyperaceae	SE
<i>Euphrasia artica</i> var. <i>disjuncta</i>	disjunct eye-bright	Scrophulariaceae	RA
<i>Festuca vivipara</i>	viviparous fescue	Poaceae	RA
<i>Gentiana glauca</i>	glaucous gentian	Gentianaceae	RA
<i>Grindelia howellii</i>	Howell's gumweed	Asteraceae	SE
<i>Habenaria dilatata</i>	white orchis	Orchidaceae	OR
<i>Habenaria elegans</i>	elegant reinorchid	Orchidaceae	OR
<i>Habenaria hyperborea</i>	northern green bogorchid	Orchidaceae	OR
<i>Habenaria obtusata</i>	blunt-leaf reinorchid	Orchidaceae	OR
<i>Habenaria orbiculata</i>	large round-leaved reinorchid	Orchidaceae	OR
<i>Habenaria saccata</i>	slender bogorchid	Orchidaceae	OR
<i>Habenaria unalascensis</i>	Alaska reinorchid	Orchidaceae	OR
<i>Habenaria viridis</i>	frog orchis	Orchidaceae	OR
<i>Heteranthera dubia</i>	water star-grass	Pontederiaceae	SE
<i>Howellia aquatilis</i>	water howellia	Campanulaceae	TH
<i>Isatis tinctoria</i>	dyer's woad	Brassicaceae	NX
<i>Juncus albescens</i>	three-flowered rush	Juncaceae	RA
<i>Lathyrus bijugatus</i>	Latah Tule pea	Fabaceae	SE
<i>Lewisia rediviva</i>	bitterroot	Portulacaceae	ME
<i>Ligusticum canbyi</i>	osha	Apiaceae	ME
<i>Liparis loeselii</i>	Loesel's twayblade	Orchidaceae	SE
<i>Listera borealis</i>	northern twayblade	Orchidaceae	OR
<i>Listera caurina</i>	western twayblade	Orchidaceae	OR
<i>Listera convallarioides</i>	broad-lipped twayblade	Orchidaceae	OR
<i>Listera cordata</i>	heart-leaf twayblade	Orchidaceae	OR
<i>Lomatium dissectum</i>	desert parsley	Apiaceae	ME
<i>Lycopodiella inundata</i>	bog clubmoss	Lycopodiaceae	SE
<i>Lycopodium dendroideum</i>	treelike clubmoss	Lycopodiaceae	SE
<i>Lythrum</i> spp.	Purple loosestrife	Lythraceae	NX
<i>Mimulus breviflorus</i>	short-flowered monkey-flower	Scrophulariaceae	RA
<i>Mimulus patulus</i> spp. <i>patulus</i>	spreading monkeyflower	Scrophulariaceae	SE
<i>Myriophyllum spicatum</i>	Eurasian watermilfoil	Haloragaceae	NX
<i>Najas guadalupensis</i>	Guadalupe water-nymph	Najadaceae	RA
<i>Ophioglossum pusillum</i>	adder's tongue	Ophioglossaceae	SE
<i>Oxytropis campestris</i> var. <i>columbiana</i>	Columbia River crazyweed	Fabaceae	SE
<i>Oxytropis podocarpa</i>	stalked-pod crazyweed	Fabaceae	SE
<i>Papaver pygmaeum</i>	alpine poppy	Papaveraceae	LE

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Scientific Name (Dorn/FNA)	Common Name	Family	Status
<i>Petasites frigidus var. nivalis</i>	sweet coltsfoot	Asteraceae	SE
<i>Phegopteris connectilis</i>	northern beechfern	Thelypteridaceae	SE
<i>Pinus albicaulis</i>	Whitebark pine	Pinaceae	SE
<i>Polygonum douglasii spp. austinae</i>	Austin's knotweed	Polygonaceae	SE
<i>Polygonum spp.</i>	Japanese knotweed complex	Polygonaceae	NX
<i>Polystichum kruckebergii</i>	Kruckeberg's swordfern	Dryopteridaceae	RA
<i>Potamogeton crispus</i>	Curlyleaf pondweed	Potamogetonaceae	NX
<i>Potamogeton obtusifolius</i>	blunt-leaved pondweed	Potamogetonaceae	SE
<i>Potentilla quinquefolia</i>	snow cinquefoil	Rosaceae	SE
<i>Potentilla uniflora</i>	one-flowered cinquefoil	Rosaceae	RA
<i>Ranunculus verecundus</i>	timberline buttercup	Ranunculaceae	RA
<i>Salix barrattiana</i>	Barratt's willow	Salicaceae	SE
<i>Saussurea densa</i>	dwarf saussurea	Asteraceae	RA
<i>Scheuchzeria palustris</i>	podgrass	Scheuchzeriaceae	SE
<i>Scirpus cespitosus</i>	tufted clubrush	Cyperaceae	SE
<i>Scirpus hudsonianus</i>	Hudson's Bay bulrush	Cyperaceae	RA
<i>Scirpus subterminalis</i>	water clubrush	Cyperaceae	SE
<i>Senecio jacobaea</i>	tansy ragwort	Asteraceae	NX
<i>Senecio pauciflorus</i>	few-flowered butterweed	Asteraceae	RA
<i>Silene spaldingii</i>	Spalding's catchfly	Caryophyllaceae	RA
<i>Spiranthes romanzoffiana</i>	hooded lady's-tresses	Orchidaceae	OR
<i>Synthyris canbyi</i>	Mission Mountain kittentails	Scrophulariaceae	LE
<i>Tofieldia pusilla</i>	tofieldia	Liliaceae	RA
<i>Trillium ovatum</i>	trillium	Liliaceae	ME
<i>Utricularia intermedia</i>	flat-leaved bladderwort	Lentibulariaceae	SE
<i>Vaccinium myrtilloides</i>	velvet-leaf blueberry	Ericaceae	RA
<i>Viola renifolia</i>	kidney-leaved violet	Violaceae	SE

Prohibited Mosses and Lichens

Scientific Name	Moss= M Lichen= L	Status
<i>Cetraria subalpina</i>	L	SE
<i>Collema curtisporum</i>	L	SE
<i>Dicranella heteromalla</i>	M	RA
<i>Dicranum fragilifolium</i>	M	RA
<i>Eurhynchium pulchellum var. barnesii</i>	M	RA
<i>Grimmia brittoniae</i>	M	SE

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<i>Grimmia mollis</i>	M	RA
<i>Kiaeria blyttii</i>	M	RA
<i>Meesia triquetra</i>	M	SE
<i>Scorpidium scorpoides</i>	M	SE
<i>Sphagnum centrale</i>	M	RA
<i>Sphagnum contortum</i>	M	RA
<i>Sphagnum magellanicum</i>	M	RA
<i>Neckera douglasii</i>	M	RA
<i>Paraleucobryum longifolium</i>	M	RA
<i>Tortula norvegica</i>	M	RA