

## Appendix 5. List of Targets

Organized by systems, communities and species.

Scientific Name	Common Name	Global Rank rounded	Global Rank full	USES Listing	Rationale and/or Description
Terrestrial Ecological Systems		<i>Codes listed at end of report:</i>			
<b>Terrestrial Ecological Systems</b>					
	Autumnal freshwater mudflats	GU	GU		10
	Coastal spits, dunes, and strand	GU	GU		10
	Coniferous forested wetlands	GU	GU		10
	Depressional wetland broadleaf forests	GU	GU		4,10
	Depressional wetland shrublands	GU	GU		10
	Douglas fir - western hemlock - western redcedar forests	GU	GU		10
	Douglas fir - western hemlock - western redcedar forests (ranked occurrences)	GU	GU		10
	Dry evergreen forests and woodlands	GU	GU		4,10
	Dry evergreen forests and woodlands (ranked occurrences)	GU	GU		4,10
	Freshwater aquatic beds	GU	GU		8
	Freshwater marshes	GU	GU		8,10
	Herbaceous balds and bluffs	GU	GU		4
	Intertidal salt marshes	GU	GU		10
	Oak woodlands	GU	GU		4
	Oak woodlands (ranked occurrences)	GU	GU		4
	Riparian forests and shrublands	GU	GU		4,10
	Riparian forests and shrublands (ranked occurrences)	GU	GU		4,10
	Sphagnum bogs and fens	GU	GU		10
	Tidally-influenced freshwater wetlands	GU	GU		10
	Upland prairies and savannas	GU	GU		4
	Vernal pools	GU	GU		4
	Wet prairies	GU	GU		4
<b>Nearshore Marine Ecological Systems</b>					
	Man-made / Unvegetated	n/a	n/a		
	Man-made / Vegetated	n/a	n/a		
	Mud flat / Unvegetated	n/a	n/a		
	Rock cliff / Unvegetated	n/a	n/a		
	Rock cliff / Vegetated	n/a	n/a		
	Rock platform / Unvegetated	n/a	n/a		
	Rock platform / Vegetated	n/a	n/a		
	Rock with sand and/or gravel beach / Unvegetated	n/a	n/a		
	Rocky reefs	n/a	n/a		
	Sand and gravel beach / Unvegetated	n/a	n/a		
	Sand and gravel flat / Unvegetated	n/a	n/a		
	Sand beach / Unvegetated	n/a	n/a		
	Sand flat / Unvegetated	n/a	n/a		
<i>Nereocystis/Macrocystis</i>	Rock with sand and/or gravel beach / Kelp	n/a	n/a		
<i>Nereocystis/Macrocystis</i>	Sand and gravel beach / Kelp	n/a	n/a		
<i>Nereocystis/Macrocystis</i>	Sand and gravel flat / Kelp	n/a	n/a		
<i>Nereocystis/Macrocystis</i>	Sand beach / Kelp	n/a	n/a		

Scientific Name	Common Name	Global Rank rounded	Global Rank full	USES Listing	Rationale and/or Description
Nearshore Marine Ecological System		Codes listed at end of report:			
<i>Nereocystis/Macrocystis</i>	Sand flat / Kelp	n/a	n/a		
<i>Nereocystis/Macrocystis/Phyllospadix/Zostera</i>	Mud flat / Subtidal vegetation	n/a	n/a		
<i>Nereocystis/Macrocystis/Phyllospadix/Zostera</i>	Rock with sand and/or gravel beach / Kelp and seagrass	n/a	n/a		
<i>Nereocystis/Macrocystis/Phyllospadix/Zostera</i>	Sand and gravel beach / Kelp and seagrass	n/a	n/a		
<i>Nereocystis/Macrocystis/Phyllospadix/Zostera</i>	Sand and gravel flat / Kelp and seagrass	n/a	n/a		
<i>Nereocystis/Macrocystis/Phyllospadix/Zostera</i>	Sand beach / Kelp and seagrass	n/a	n/a		
<i>Nereocystis/Macrocystis/Phyllospadix/Zostera</i>	Sand flat / Kelp and seagrass	n/a	n/a		
<i>Phyllospadix/Zostera</i>	Rock with sand and/or gravel beach / Seagrass	n/a	n/a		
<i>Phyllospadix/Zostera</i>	Sand and gravel beach / Seagrass	n/a	n/a		
<i>Phyllospadix/Zostera</i>	Sand and gravel flat / Seagrass	n/a	n/a		
<i>Phyllospadix/Zostera</i>	Sand beach / Seagrass	n/a	n/a		
<i>Phyllospadix/Zostera</i>	Sand flat / Seagrass	n/a	n/a		
<i>Triglochin/Salicornia/Deschampsia/Distichlis/Salicornia</i>	Mud flat / Saltmarsh	n/a	n/a		
<i>Triglochin/Salicornia/Deschampsia/Distichlis/Salicornia</i>	Sand and gravel beach / Saltmarsh	n/a	n/a		
<i>Triglochin/Salicornia/Deschampsia/Distichlis/Salicornia</i>	Sand and gravel flat / Saltmarsh	n/a	n/a		
<i>Triglochin/Salicornia/Deschampsia/Distichlis/Salicornia</i>	Sand beach / Saltmarsh	n/a	n/a		
<i>Triglochin/Salicornia/Deschampsia/Distichlis/Salicornia</i>	Sand flat / Saltmarsh	n/a	n/a		
<i>Triglochin/Salicornia/Deschampsia/Distichlis/Salicornia/Nereocystis/Macrocystis/Phyllospadix/Zostera</i>	Mud flat / Saltmarsh and subtidal vegetation	n/a	n/a		
<i>Triglochin/Salicornia/Deschampsia/Distichlis/Salicornia/Nereocystis/Macrocystis/Phyllospadix/Zostera</i>	Rock with sand and/or gravel beach / Saltmarsh and subtidal vegetation	n/a	n/a		
<i>Triglochin/Salicornia/Deschampsia/Distichlis/Salicornia/Nereocystis/Macrocystis/Phyllospadix/Zostera</i>	Sand and gravel beach / Saltmarsh and subtidal vegetation	n/a	n/a		
<i>Triglochin/Salicornia/Deschampsia/Distichlis/Salicornia/Nereocystis/Macrocystis/Phyllospadix/Zostera</i>	Sand and gravel flat / Saltmarsh and subtidal vegetation	n/a	n/a		
<i>Triglochin/Salicornia/Deschampsia/Distichlis/Salicornia/Nereocystis/Macrocystis/Phyllospadix/Zostera</i>	Sand beach / Saltmarsh and subtidal vegetation	n/a	n/a		
<i>Triglochin/Salicornia/Deschampsia/Distichlis/Salicornia/Nereocystis/Macrocystis/Phyllospadix/Zostera</i>	Sand flat / Saltmarsh and subtidal vegetation	n/a	n/a		
<b>Freshwater Ecological Systems</b>					
	Cascade foothills headwaters - glacial drift and alluvium , low to mid elevation, mixed gradient	n/a	n/a		
	Cascade foothills headwaters - glacial drift, mid elevations, mixed gradient	n/a	n/a		
	Cascade headwater - mostly sedimentary, high/mid elevation, steep	n/a	n/a		
	Cascade headwater/tributaries - volcanics, high/mid elevation, steep	n/a	n/a		
	Cascade headwaters - glacial, high elevation, low gradient	n/a	n/a		
	Cascade headwaters - glacial, high elevation, moderate gradient	n/a	n/a		
	Cascade headwaters - mostly granitic, high/mid elevation, steep	n/a	n/a		

Scientific Name	Common Name	Global Rank rounded	Global Rank full	USESA Listing	Rationale and/or Description
Freshwater Ecological Systems		<i>Codes listed at end of report:</i>			
	Cascade headwaters - volcanics, high elevation, moderate gradient	n/a	n/a		
	Cascade headwaters - volcanics, high elevation, steep	n/a	n/a		
	Cascade headwaters - volcanics, mid elevation, moderate gradient	n/a	n/a		
	Cascade headwaters - volcanics, mid to high elevation	n/a	n/a		
	Cascade headwaters, glacier influenced - volcanics, high elevation, steep	n/a	n/a		
	Cascade medium river - volcanic, low to mid elevation	n/a	n/a		
	Cascade small river - volcanic with glacial features, mid to high elevation	n/a	n/a		
	Cascade small river - volcanic, mid elevation	n/a	n/a		
	Cascade small rivers - volcanic with glacial features, moderate elevation	n/a	n/a		
	Cascade small rivers - volcanic, high elevation	n/a	n/a		
	Cascade small rivers - volcanic, transitional elevation, transitional gradient	n/a	n/a		
	Cascade tributaries - sedimentary, mid elevation, steep	n/a	n/a		
	Cascade tributaries - volcanics, high/mid elevation, low gradient	n/a	n/a		
	Cascade/foothill small river - volcanic, low to mid elevation	n/a	n/a		
	Cascades headwaters - basalt and volcanics, high elevation, moderate to high gradient, glacier influence	n/a	n/a		
	Cascades headwaters - granitic, high elevation, moderate to high gradient	n/a	n/a		
	Cascades headwaters - mafic, mid elevation, mixed gradient	n/a	n/a		
	Cascades headwaters - sandstone, mid to high elevation, moderate to high gradient	n/a	n/a		
	Cascades headwaters, sedimentary, mid elevation	n/a	n/a		
	Cascades medium rivers - mixed watershed geology traversing glacial drift and alluvium, low elevation, low gradient	n/a	n/a		
	Cascades middle river systems - predominantly granitic watershed, low to mid elevation, variable gradient	n/a	n/a		
	Cascades tributary headwaters - granitic, low to mid elevation	n/a	n/a		
	Cascades upper river systems - predominantly granite watershed, mid elevation, variable gradient	n/a	n/a		
	Cascades upper river systems - predominantly volcanic watershed traversing glacial drift, low to mid elevation, low to moderate gradient	n/a	n/a		
	Chehalis headwater small rivers - outwash, low elevation, low gradient	n/a	n/a		
	Chehalis headwater small rivers - volcanic, low to mid elevation, low to moderate gradient	n/a	n/a		
	Chehalis headwater small rivers - volcanic/outwash rivers, mid elevation	n/a	n/a		
	Chehalis River medium river - sandstone, low elevation, low gradient	n/a	n/a		
	Chehalis tributary small rivers - volcanic/outwash, low to mid elevation	n/a	n/a		

Scientific Name	Common Name	Global Rank rounded	Global Rank full	USES Listing	Rationale and/or Description
Freshwater Ecological Systems		<i>Codes listed at end of report:</i>			
	Coast Range headwaters - glacial outwash, high elevation, high gradient, probable glacial connection	n/a	n/a		
	Coast Range headwaters - sedimentary, high elevation, high gradient	n/a	n/a		
	Coast Range headwaters - sedimentary, mid elevation	n/a	n/a		
	Coast Range headwaters - volcanics, mid elevation	n/a	n/a		
	Coast Range headwaters streams - granite, high elevation, high gradient	n/a	n/a		
	Coast Range headwaters streams - granite, mid to high elevation, high gradient	n/a	n/a		
	Coast Range medium river - sedimentary, low elevation	n/a	n/a		
	Coast Range medium river - volcanic, low elevation	n/a	n/a		
	Coast Range small mountain rivers - granite, high elevation, high gradient	n/a	n/a		
	Coast Range small mountain rivers - granitic, mid to high elevation, mixed gradient	n/a	n/a		
	Coast Range small mountain rivers - outwash, mid to high elevation, mixed gradient	n/a	n/a		
	Coast Range small mountain rivers - sedimentary, mid to high elevation, mixed gradient	n/a	n/a		
	Coast Range small river - basalt, low elevation	n/a	n/a		
	Coast Range small rivers - sedimentary, low to mid elevation	n/a	n/a		
	Coast Range tributaries - sedimentary, low to mid elevation	n/a	n/a		
	Coast Range tributaries - shales, mid elevation, moderate gradient	n/a	n/a		
	Coast tributaries - outwash, low elevation, moderate gradients	n/a	n/a		
	Coastal headwaters - granitic, low elevation, low gradient	n/a	n/a		
	Coastal headwaters - granitic, low to mid elevation, low to steep gradient	n/a	n/a		
	Coastal headwaters - granitic, very small watersheds	n/a	n/a		
	Coastal medium rivers - granite and outwash, low to mid elevation, mixed gradient	n/a	n/a		
	Coastal medium rivers - granite, low elevation	n/a	n/a		
	Coastal medium rivers - granite, low to mid elevation, mixed gradient	n/a	n/a		
	Coastal medium rivers - sandstone	n/a	n/a		
	Coastal rivers - calcareous to granite transition, low to high elevation, mixed gradient	n/a	n/a		
	Coastal rivers - granitic, long inland reach	n/a	n/a		
	Coastal rivers - granitic, low elevation	n/a	n/a		
	Coastal rivers - granitic, low to high elevation, mixed gradient	n/a	n/a		
	Coastal rivers - granitic, short inland reach	n/a	n/a		
	Coastal rivers - sedimentary to granite, low to mid elevation, mixed gradient	n/a	n/a		
	Coastal rivers - volcanic to granite, low to mid elevation, mixed gradient	n/a	n/a		
	Coastal small rivers - granitic, low elevation, mixed gradient	n/a	n/a		

Scientific Name	Common Name	Global Rank rounded	Global Rank full	USES Listing	Rationale and/or Description
Freshwater Ecological Systems					<i>Codes listed at end of report:</i>
	Coastal small rivers - granitic, low to mid elevation, mixed gradient	n/a	n/a		
	Coastal small rivers - outwash, low elevation	n/a	n/a		
	Coastal small rivers and tributaries - granitic, low elevation, mixed gradient	n/a	n/a		
	Coastal upland - alluvium-colluvium, low elevation, moderate gradients	n/a	n/a		
	Coastal upland - glacial till, low elevation, low to moderate gradient	n/a	n/a		
	Coastal upland - sandstones, low elevation, moderate gradient	n/a	n/a		
	Columbia estuary tributaries - sedimentary, mid elevation, moderate gradient	n/a	n/a		
	Cowlitz tributary small rivers - sedimentary	n/a	n/a		
	East Olympics small rivers - predominantly mafic, low to mid elevation, low to moderate gradient	n/a	n/a		
	Foothills tributaries - basalt, low to mid elevation	n/a	n/a		
	Fraser River mainstem - predominantly granite watershed, low elevation, low gradient	n/a	n/a		
	Fraser/Nooksack coastal plain - sandstone, low elevation, low gradient	n/a	n/a		
	Fraser/Nooksack coastal plain - sedimentary, low elevation, low gradient	n/a	n/a		
	Georgia Strait coastal streams - granitic, low elevation, high gradient, coastal connection	n/a	n/a		
	Georgia Strait coastal streams - granitic, low elevation, low to moderate gradient	n/a	n/a		
	Georgia Strait headwaters streams - granitic, mid elevation, high gradient	n/a	n/a		
	Georgia Strait headwaters streams - volcanic, low to high elevation, high gradient	n/a	n/a		
	Georgia Strait headwaters streams - volcanic, mid elevation, high gradient	n/a	n/a		
	Georgia Strait island coastal streams - granitic, low elevation, low to moderate gradient	n/a	n/a		
	Georgia Strait island coastal streams - sandstone, low elevation, low to moderate gradient	n/a	n/a		
	Georgia Strait island coastal streams - siltstone, low elevation, low to moderate gradient	n/a	n/a		
	Hood Canal coastal streams	n/a	n/a		
	Inland coastal headwaters streams - granitic, low elevation, high gradient	n/a	n/a		
	Inland coastal streams - granitic, low elevation, high gradient, coastal connection	n/a	n/a		
	Inland coastal streams - sedimentary, mid elevation, high gradient, coastal connection	n/a	n/a		
	Juan de Fuca coastal streams - sandstone, low to mid elevation, moderate gradient	n/a	n/a		
	Lower Columbia headwater - coarse outwash, low elevation, low gradient	n/a	n/a		
	Lower Columbia headwater - volcanic/sedimentary mixture, low elevation, low gradient	n/a	n/a		
	Lower Columbia headwaters - volcanics, high elevation, steep	n/a	n/a		
	Lower Columbia mainstem	n/a	n/a		
	Lower Columbia sloughs and tributaries - flat gradient	n/a	n/a		

Scientific Name	Common Name	Global Rank rounded	Global Rank full	USESA Listing	Rationale and/or Description
Freshwater Ecological Systems		<i>Codes listed at end of report:</i>			
	Lower Columbia tributaries - volcanic and sedimentary mixture, low/mid elevation, low gradient	n/a	n/a		
	Lower Columbia tributaries - volcanics, mid elevation, moderate gradient	n/a	n/a		
	Lower Columbia tributaries -alluvium/colluvium streams, low elevation, low gradient	n/a	n/a		
	Lower Columbia tributaries- sedimentary, moderate elevation, moderate gradient	n/a	n/a		
	Lower Columbia tributary medium rivers - not volcanic	n/a	n/a		
	Lower Columbia tributary medium rivers - volcanic	n/a	n/a		
	Lower Columbia tributary small rivers - outwash	n/a	n/a		
	Lower Columbia tributary small rivers - sedimentary	n/a	n/a		
	Lower Columbia tributary small rivers - volcanics	n/a	n/a		
	Lower Cowlitz tributaries - coarse outwash, low/mid elevation, low gradient	n/a	n/a		
	Lower Fraser River tributaries headwaters - granitic, low elevation, low to moderate gradient	n/a	n/a		
	Lower Fraser River tributary headwaters - granitic, mid to high elevation, high gradient	n/a	n/a		
	Lower Fraser River tributary headwaters - mixed geology, mid to high elevation, moderate to high gradient	n/a	n/a		
	Lower Fraser tributary rivers - granitic watersheds, low to mid elevation, variable gradient	n/a	n/a		
	Lower Willamette River mainstem	n/a	n/a		
	Mountain headwaters - calcareous, high elevation, steep	n/a	n/a		
	Mountain headwaters - granitic, high elevation, steep	n/a	n/a		
	Mountain headwaters - granitic, mid to high elevation, steep gradients	n/a	n/a		
	Mountain headwaters - mafic, mid to high elevation, steep gradients	n/a	n/a		
	Mountain headwaters - sedimentary, mid to high elevation, steep	n/a	n/a		
	Mountain headwaters - volcanic, high elevation, steep	n/a	n/a		
	Mountain rivers - granitic, low to high elevation, mixed gradient	n/a	n/a		
	Nooksack coastal plain headwaters - glacial drift and outwash, low elevation, low to moderate gradient	n/a	n/a		
	North Cascades - mafic , mid elevation, mixed gradient	n/a	n/a		
	North Cascades headwaters - mostly volcanic, mid to high elevation, moderate to high gradient	n/a	n/a		
	North Cascades headwaters - granitic , mid to high elevation, moderate to high gradient	n/a	n/a		
	North Cascades tributary rivers - sedimentary and granitic watersheds, moderate to high elevation, mixed gradient	n/a	n/a		
	Northern Cascades headwaters - sandstone, moderate to high elevation, moderate to high gradient	n/a	n/a		
	Northern Cascades medium rivers - predominantly granite watershed traversing glacial drift and alluvium, low to mid elevation, low gradient	n/a	n/a		

Scientific Name	Common Name	Global Rank rounded	Global Rank full	USES Listing	Rationale and/or Description
Freshwater Ecological Systems		<i>Codes listed at end of report:</i>			
	Northern Olympics rivers - sandstone, mid to low elevation, mixed gradient	n/a	n/a		
	Olympics - sandstones, high elevation, high gradient	n/a	n/a		
	Olympics - sandstones, mid elevation, high gradient	n/a	n/a		
	Olympics headwaters - sandstone, mid to high elevation, moderate to high gradient	n/a	n/a		
	Olympics rainshadow coastal headwaters	n/a	n/a		
	Olympics rainshadow coastal headwaters - mafic, mid elevation, moderate to high gradient	n/a	n/a		
	Olympics small rivers - sandstone, low to mid elevation, low to moderate gradient	n/a	n/a		
	Puget lowland headwaters north - glacial drift, low elevation, low to moderate gradient	n/a	n/a		
	Puget lowland headwaters south - glacial drift, low elevation, low gradient	n/a	n/a		
	Puget lowland headwaters west - glacial drift, low elevation, low to moderate gradient	n/a	n/a		
	Puget lowlands - outwash, low elevation, moderate gradients	n/a	n/a		
	Puget lowlands - glacial till, low elevation, moderate gradients	n/a	n/a		
	Puget lowlands - sandstone, low elevation, moderate gradient	n/a	n/a		
	Puget Sound tributary rivers - glacial drift, low elevation, low gradient	n/a	n/a		
	Puget uplands and islands headwaters - glacial drift, low to mid elevation, low to moderate gradient	n/a	n/a		
	Skagit River Mouth and Sloughs	n/a	n/a		
	South Puget Sound medium rivers - predominantly volcanic watershed traversing glacial drift and alluvium, low to mid elevation, low gradient	n/a	n/a		
	South Sound rivers and tributaries - glacial drift, low elevation, low gradient	n/a	n/a		
	Straight of Juan de Fuca small rivers - predominantly sandstone, low elevation, variable gradient	n/a	n/a		
	unclassified aquatic system	n/a	n/a		
	Upland small river - granitic, low to mid elevation, mixed gradient	n/a	n/a		
	Valley plain tributaries - alluvium and lakeplain, low elevation, low gradient	n/a	n/a		
	Valley small river - alluvium, low elevation	n/a	n/a		
	Valley small river - volcanic, low elevation	n/a	n/a		
	Valley/foothill medium river - volcanic, low elevation	n/a	n/a		
	Valley/foothill tributaries - volcanics, mid elevation	n/a	n/a		
	Willamette River mainstem	n/a	n/a		
	Willapa headwaters - mid elevations, high gradients	n/a	n/a		
	Willapa headwaters - sandstones, low to mid elevation, moderate/low gradient	n/a	n/a		
	Willapa Hills small rivers - sandstone, low elevation	n/a	n/a		

#### **Plant Communities**

Scientific Name	Common Name	Global Rank rounded	Global Rank full	USES Listing	Rationale and/or Description
Plant Communities		Codes listed at end of report:			
<i>Acer macrophyllum</i> - <i>abies grandis</i> / <i>symphoricarpos albus</i> forest	Bigleaf maple - grand fir / common snowberry	G3	G3		4
<i>Acer macrophyllum</i> - <i>alnus rubra</i> / <i>polystichum munitum</i> - <i>tellima grandiflora</i> forest	Bigleaf maple - red alder / swordfern - fringecup	G2	G2G3		1,4
<i>Acer macrophyllum</i> - <i>pseudotsuga menziesii</i> / <i>corylus cornuta</i> / <i>hydrophyllum tenuipes</i> forest	Bigleaf maple - douglas-fir / beaked hazel / slender-stem waterleaf	G3	G3		1,4
<i>Acer macrophyllum</i> - <i>thuja plicata</i> / <i>oemleria cerasiformis</i> forest	Bigleaf maple - western redcedar / indian plum	G2	G2		4
<i>Acer macrophyllum</i> / <i>carex deweyana</i> forest	Bigleaf maple / dewey's sedge	G3	G3		4
<i>Acer macrophyllum</i> / <i>rubus ursinus</i> forest	Bigleaf maple / creeping dewberry	G3	G3		4
<i>Acer macrophyllum</i> / <i>symphoricarpos albus</i> / <i>urtica dioica</i> ssp <i>gracilis</i> forest	Bigleaf maple / common snowberry / stinging nettle	G3	G3		4
<i>Acer macrophyllum</i> / <i>urtica dioica</i> ssp <i>gracilis</i> forest	Bigleaf maple / stinging nettle	G3	G3		4
<i>Alnus</i> ( <i>incana</i> , <i>viridis</i> ssp. <i>sinuata</i> ) / <i>lysichiton americanus</i> - <i>oenanthe sarmentosa</i> shrubland	Alder (mountain, sitka) / skunk-cabbage - water-parsley	G1	G1		1,4
<i>Arbutus menziesii</i> / <i>arctostaphylos columbiana</i> woodland	Pacific madrone / hairy manzanita	G2	G2		1,4
<i>Artemisia campestris</i> - <i>grindelia stricta</i> herbaceous vegetation	Northern wormwood - gumweed	G1	G1		1,4
<i>Betula papyrifera</i> var. <i>commutata</i> - <i>alnus rubra</i> / <i>polystichum munitum</i> forest	Paper birch - red alder / swordfern	G1	G1		1,4
<i>Brodiaea</i> sp herbaceous vegetation	Brodiaea	G2	G2		10
<i>Camassia quamash</i> wet prairie herbaceous vegetation	Common camas wet prairie	G3	G3		1
<i>Carex cusickii</i> - ( <i>menyanthes trifoliata</i> ) herbaceous vegetation	Cusick's sedge - (buckbean)	G2	G2G3		1,10
<i>Carex densa</i> - <i>deschampsia cespitosa</i> herbaceous vegetation	Dense sedge - tufted hairgrass	G2	G2		4
<i>Carex densa</i> - <i>eleocharis palustris</i> herbaceous vegetation	Dense sedge - creeping spikerush	G3	G3		4
<i>Carex macrocephala</i> herbaceous vegetation	Bighead sedge	G1	G1G2		1,10
<i>Carex unilateralis</i> - <i>hordeum brachyantherum</i> herbaceous vegetation	One-sided sedge - meadow barley	G2	G2		4
<i>Cladina</i> spp. - <i>selaginella wallacei</i> - <i>dicranum scoparium</i> bryophyte vegetation	Reindeer lichen - wallace's selaginella - broom moss	G2	G2		1,4
<i>Danthonia californica</i> valley grassland herbaceous vegetation	California oatgrass valley grassland	G1	G1		10
<i>Deschampsia caespitosa</i> - <i>danthonia californica</i> herbaceous vegetation	Tufted hairgrass - california oatgrass	G2	G2		1,4
<i>Deschampsia caespitosa</i> - <i>sidalcea hendersonii</i> herbaceous vegetation	Tufted hairgrass - henderson's checkermallow	G1	G1		1,10
<i>Downingia elegans</i> vernal pool herbaceous vegetation	Common downingia vernal pool	G2	G2?		10
<i>Eleocharis palustris</i> - <i>carex unilateralis</i> herbaceous vegetation	Creeping spikerush - one-sided sedge	G2	G2		1,4
<i>Eleocharis palustris</i> - <i>ludwigia palustris</i> herbaceous vegetation	Creeping spikerush - water purslane	G2	G2		4
<i>Eragrostis hypnoides</i> - <i>gnaphalium palustre</i> herbaceous vegetation	Creeping lovegrass - lowland cudweed	G2	G2		1,4
<i>Eryngium petiolatum</i> - <i>grindelia nana</i> herbaceous vegetation	Coyote-thistle - low gumweed	G1	G1G2		4
<i>Eryngium petiolatum</i> - <i>lasthenia glaberrima</i> herbaceous vegetation	Coyote-thistle - smooth lasthenia	G1	G1G2		1,4

Scientific Name	Common Name	Global Rank rounded	Global Rank full	USES Listing	Rationale and/or Description
Plant Communities		Codes listed at end of report:			
<i>Euthamia occidentalis herbaceous vegetation</i>	Western goldenrod	G3	G3		4
<i>Festuca roemerii - aster curtus herbaceous vegetation</i>	Roemer's fescue - white-topped aster	G1	G1		1,4
<i>Festuca roemerii - cerastium arvense - koeleria macrantha herbaceous vegetation</i>	Roemer's fescue - field chickweed - prairie junegrass	G1	G1		1,4
<i>Festuca roemerii - sidalcea malviflora ssp. virgata herbaceous vegetation</i>	Roemer's fescue - rose checker-mallow	G1	G1		1,4
<i>Festuca rubra - (argentina egedii) herbaceous vegetation</i>	Red fescue - (pacific silverweed)	G1	G1		1
<i>Festuca rubra - ambrosia chamissonis herbaceous vegetation</i>	Red fescue - silver burweed	G1	G1		1,10
<i>Festuca rubra - camassia leichtlinii - grindelia stricta herbaceous vegetation</i>	Red fescue - great camas - oregon gumweed	G1	G1		1,4
<i>Fraxinus latifolia - populus balsamifera ssp. trichocarpa / acer circinatum forest</i>	Oregon ash - black cottonwood / vine maple	G3	G3		4
<i>Fraxinus latifolia - populus balsamifera ssp. trichocarpa / corylus cornuta - physocarpus capitatus forest</i>	Oregon ash - black cottonwood / hazelnut - pacific ninebark	G3	G3		4
<i>Fraxinus latifolia - populus balsamifera ssp. trichocarpa / rubus spectabilis forest</i>	Oregon ash - black cottonwood / salmonberry	G2	G2		4
<i>Fraxinus latifolia / carex deweyana - urtica dioica ssp gracilis forest</i>	Oregon ash / dewey sedge - stinging nettle	G2	G2		1,4
<i>Fraxinus latifolia / carex obnupta forest</i>	Oregon ash / slough sedge	G3	G3		1,4
<i>Fraxinus latifolia / juncus patens forest</i>	Oregon ash / spreading rush	G2	G2		1,10
<i>Fraxinus latifolia / spiraea douglasii forest</i>	Oregon ash / douglas' spirea	G3	G3		1,4
<i>Ledum groenlandicum - kalmia microphylla / xerophyllum tenax shrubland</i>	Bog labrador-tea - bog-laurel / beargrass	G1	G1		1,10
<i>Ledum groenlandicum - myrica gale / sphagnum spp. shrubland</i>	Bog labrador-tea - sweetgale / peat moss	G2	G2		1,10
<i>Ludwigia palustris - polygonum hydropiperoides herbaceous vegetation</i>	Water purslane - waterpepper	G2	G2		4
<i>Picea sitchensis / cornus sericea - salix hookeriana woodland</i>	Sitka spruce / red-osier dogwood - hooker's willow	G2	G2		16
<i>Pinus contorta var. contorta - pseudotsuga menziesii / cladina spp. forest</i>	Shore pine - douglas-fir / reindeer lichen	G2	G2		1,4
<i>Pinus contorta var. contorta - pseudotsuga menziesii / gaultheria shallon forest</i>	Shore pine - douglas-fir / salal	G2	G2		1,4
<i>Pinus monticola / ledum groenlandicum / sphagnum spp. wooded shrubland</i>	Western white pine / bog labrador-tea / peat moss	G1	G1		1,4
<i>Pinus ponderosa - quercus garryana / festuca roemerii wooded herbaceous vegetation</i>	Ponderosa pine -oregon white oak / romer's fescue	G1	G1		1,4
<i>Pinus ponderosa / carex inops - festuca roemerii woodland</i>	Ponderosa pine / long-stolon sedge - roemer's fescue	G1	G1		1,4
<i>Plagiobothrys figuratus vernal pool herbaceous vegetation</i>	Fragrant popcorn-flower	G1	G1G2		1,10
<i>Plagiobothrys scouleri - plantago bigelovii herbaceous vegetation</i>	Scouler's popcornflower - annual coastal plantain	G2	G2		1,4
<i>Populus balsamifera ssp. trichocarpa - acer macrophyllum / equisetum hyemale forest</i>	Black cottonwood - bigleaf maple / scouring-rush	G3	G3		1,4
<i>Populus balsamifera ssp. trichocarpa - alnus rhombifolia willamette forest</i>	Black cottonwood - white alder	G1	G1		1,4
<i>Populus balsamifera ssp. trichocarpa - alnus rubra / carex obnupta forest</i>	Black cottonwood - red alder / slough sedge	G2	G2		1,4
<i>Populus balsamifera ssp. trichocarpa - alnus rubra / rubus spectabilis forest</i>	Black cottonwood - red alder / salmonberry	G2	G2G3		10
<i>Populus balsamifera ssp. trichocarpa / cornus sericea / impatiens capensis woodland</i>	Black cottonwood / red-osier dogwood / spotted touch-me-not	G1	G1		4

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Plant Communities		Codes listed at end of report:			
<i>Populus tremuloides</i> / <i>carex obnupta</i> forest	Quaking aspen / slough sedge	G2	G2		1,4
<i>Pseudotsuga menziesii</i> - <i>abies grandis</i> / <i>symphoricarpos albus</i> / <i>melica subulata</i> forest	Douglas-fir - grand fir / common snowberry / alaska oniongrass	G1	G1		1,4
<i>Pseudotsuga menziesii</i> - <i>arbutus menziesii</i> / <i>lonicera hispidula</i> forest	Douglas-fir - pacific madrone / hairy honeysuckle	G2	G2G3		1,4
<i>Pseudotsuga menziesii</i> - <i>quercus garryana</i> / <i>melica subulata</i> forest	Douglas-fir - oregon white oak / alaska oniongrass	G1	G1G2		1,4
<i>Pseudotsuga menziesii</i> - <i>thuja plicata</i> / <i>gaultheria shallon</i> forest	Douglas-fir - western redcedar / salal	G2	G2		1,4
<i>Pseudotsuga menziesii</i> - <i>tsuga heterophylla</i> / <i>mahonia nervosa</i> var. <i>nervosa</i> forest	Douglas-fir - western hemlock / dwarf oregongrape	G2	G2G3		1,4,10
<i>Pseudotsuga menziesii</i> - <i>tsuga heterophylla</i> / <i>rhododendron macrophyllum</i> - <i>vaccinium ovatum</i> forest	Douglas-fir - western hemlock / pacific rhododendron - evergreen huckleberry	G2	G2		1,4
<i>Pseudotsuga menziesii</i> - <i>tsuga heterophylla</i> / <i>vaccinium ovatum</i> forest	Douglas-fir - western hemlock / evergreen huckleberry	G2	G2		1,4
<i>Pseudotsuga menziesii</i> / <i>corylus cornuta</i> / <i>polystichum munitum</i> forest	Douglas-fir / beaked hazel / swordfern	G3	G3		1,4
<i>Pseudotsuga menziesii</i> / <i>gaultheria shallon</i> - <i>holodiscus discolor</i> forest	Douglas-fir / salal - oceanspray	G2	G2G3		1,4
<i>Pseudotsuga menziesii</i> / <i>rosa gymnocarpa</i> - <i>holodiscus discolor</i> forest	Douglas-fir / baldhip rose - oceanspray	G2	G2G3		1,10
<i>Pseudotsuga menziesii</i> / <i>symphoricarpos albus</i> - <i>holodiscus discolor</i> forest	Douglas-fir / common snowberry - oceanspray	G2	G2		1,4
<i>Pseudotsuga menziesii</i> / <i>symphoricarpos hesperius</i> forest	Douglas-fir / trailing snowberry	G2	G2G3		1
<i>Quercus garryana</i> - ( <i>fraxinus latifolia</i> ) / <i>symphoricarpos albus</i> forest	Oregon white oak - (oregon ash) / common snowberry	G2	G2		1,10
<i>Quercus garryana</i> / <i>carex inops</i> - <i>camassia quamash</i> woodland	Oregon white oak / long-stolon sedge - common camas	G1	G1		1,4
<i>Quercus garryana</i> / <i>ceanothus cuneatus</i> / <i>festuca roemerii</i> woodland	Oregon white oak / wedgeleaf ceanothus / roemer's fescue	G2	G2		1,16
<i>Quercus garryana</i> / <i>festuca roemerii</i> wooded herbaceous vegetation	Oregon white oak / roemer's fescue	G1	G1		1,4
<i>Quercus garryana</i> / <i>symphoricarpos albus</i> / <i>carex inops</i> woodland	Oregon white oak / common snowberry / long-stolon sedge	G2	G2		1,4
<i>Quercus garryana</i> / <i>symphoricarpos albus</i> / <i>polystichum munitum</i> forest	Oregon white oak / common snowberry / common snowberry	G2	G2		1,4
<i>Quercus garryana</i> / <i>viburnum ellipticum</i> - <i>toxicodendron diversiloba</i> forest	Oregon white oak / oval-leaf viburnum - poison-oak	G1	G1		1,4
<i>Ranunculus lobbii</i> herbaceous vegetation	Lobb's water-buttercup	G2	G2		10
<i>Rosa nutkana</i> / <i>deschampsia cespitosa</i> shrubland	Nootka rose / tufted hairgrass	G2	G2		4
<i>Rosa nutkana</i> / <i>oenanthe sarmentosa</i> shrubland	Nootka rose / water parsley	G1	G1		4
<i>Salix geyeriana</i> - <i>salix hookeriana</i> ssp. <i>piperi</i> shrubland	Geyer willow - piper willow	G1	G1		1,4
<i>Salix hookeriana</i> ssp. <i>piperi</i> - ( <i>salix sitchensis</i> ) shrubland	Piper willow - (sitka willow)	G2	G2		1,4
<i>Salix lucida</i> ssp. <i>lasiandra</i> / <i>salix x fluvialilis</i> woodland	Pacific willow / river willow	G2	G2		4
<i>Salix lucida</i> ssp. <i>lasiandra</i> / <i>urtica dioica</i> ssp. <i>gracilis</i> forest	Pacific willow / stinging nettle	G2	G2		4
<i>Stipa lemmonii</i> / <i>racomitrium canescens</i> herbaceous vegetation	Lemmon needlegrass / rock moss	G1	G1		1,10
<i>Thuja plicata</i> - <i>abies grandis</i> / <i>polystichum munitum</i> forest	Western redcedar - grand fir / swordfern	G2	G2		1,4

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<i>Tsuga heterophylla</i> / <i>sphagnum</i> spp. forest	Western hemlock - (western redcedar) / peat moss	G1	G1		1,10
<i>Vaccinium caespitosum</i> / lichen shrubland	Dwarf blueberry	G1	G1		10
<b>Species</b>					
<u>Birds</u>					
	Dabbling ducks	G5	G5		9
	Diving ducks/bay ducks	G5	G5		9
<i>Accipiter gentilis</i>	Northern goshawk	G5	G5		2,3,11
<i>Aechmophorus occidentalis</i>	Western grebe	G5	G5		
<i>Agelaius tricolor</i>	Tricolored blackbird	G3	G3		1,2
<i>Ammodramus savannarum</i>	Grasshopper sparrow	G5	G5		12
<i>Ardea herodias</i>	Great blue heron	G5	G5		3,9
<i>Asio flammeus</i>	Short-eared owl	G5	G5		3,11
<i>Athene cunicularia</i>	Burrowing owl	G4	G4		
<i>Brachyramphus marmoratus</i>	Marbled murrelet	G3	G3G4		1
<i>Brachyramphus marmoratus</i>	Marbled murrelet - marine	G3	G3G4		1
<i>Brachyramphus marmoratus</i>	Marbled murrelet - nesting	G3	G3G4		1
<i>Branta bernicla</i>	Brant	G5	G5		
<i>Branta canadensis leucopareia</i>	Aleutian canada goose	G2	G5T2		1
<i>Branta canadensis occidentalis</i>	Dusky canada goose	G2	G5T2		1
<i>Chaetura vauxi</i>	Vaux's swift	G5	G5		7
<i>Chen caerulescens</i>	Snow goose	G5	G5		9
<i>Chlidonias niger</i>	Black tern	G4	G4		2,3,11
<i>Chordeiles minor</i>	Common nighthawk	G5	G5		3
<i>Coccyzus americanus</i>	Yellow-billed cuckoo	G5	G5	PS	2,12
<i>Columba fasciata</i>	Band-tailed pigeon - breeding habitat	G5	G5		9
<i>Columba fasciata</i>	Band-tailed pigeon mineral springs	G5	G5		9
<i>Contopus cooperi</i>	Olive-sided flycatcher	G4	G4		2,7
<i>Contopus sordidulus</i>	Western wood-pewee	G5	G5		7
<i>Cygnus buccinator</i>	Trumpeter swan	G4	G4		7
<i>Dendragapus obscurus</i>	Blue grouse	G5	G5		7
<i>Dendroica nigrescens</i>	Black-throated gray warbler	G5	G5		7
<i>Dendroica occidentalis</i>	Hermit warbler	G4	G4G5		7
<i>Dendroica townsendi</i>	Townsend's warbler	G5	G5		7
<i>Empidonax difficilis</i>	Pacific-slope flycatcher	G5	G5		7
<i>Empidonax traillii brewsteri</i>	Willow flycatcher	G5	G5T?		2,7
<i>Eremophila alpestris strigata</i>	Streaked horned lark	G2	G5T2	C	1,2,12
<i>Falco peregrinus</i>	Peregrine falcon	G4	G4	PS:LE	
<i>Gavia spp</i>	Loons	GU	GU		
<i>Grus canadensis</i>	Sandhill crane	G5	G5		9
<i>Haematopus bachmani, Arenaria melanocephala</i>	Shorebirds-mud/aggregated	GU	GU		
<i>Haematopus bachmani, arenaria melanocephala</i>	Shorebirds-rocky/dispersed	GU	G5		
<i>Haliaeetus leucocephalus</i>	Bald eagle wintering/feeding areas	G4	G4		2,9
<i>Histrionicus histrionicus</i>	Harlequin duck	G4	G4		2,9
<i>Icterus galbula</i>	Bullock's oriole	G5	G5		7
<i>Melanerpes formicivorus</i>	Acorn woodpecker	G5	G5		2,3,11
<i>Melanerpes lewis</i>	Lewis's woodpecker	G5	G5		2,7
<i>Melanitta spp</i>	Scoters	GU	GU		
<i>Podiceps grisegena</i>	Red-necked grebe	G5	G5		

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Species		Codes listed at end of report:			
Birds					
<i>Poecile rufescens</i>	Chestnut-backed chickadee	G5	G5		7
<i>Poocetes gramineus affinis</i>	Oregon vesper sparrow	G3	G5T3		1,2,3
<i>Progne subis</i>	Purple martin	G5	G5		2,3
<i>Regulus satrapa</i>	Golden-crowned kinglet	G5	G5		7
<i>Seabird nesting colonies</i>	Seabird nesting colonies	GU	GU		
<i>Selasphorus rufus</i>	Rufous hummingbird	G5	G5		7
<i>Sialia mexicana</i>	Western bluebird	G5	G5		7
<i>Sialia mexicana</i>	Western bluebird habitat	G5	G5		7
<i>Sitta carolinensis aculeata</i>	White-breasted nuthatch	G5	G5T?		11
<i>Sphyrapicus nuchalis</i>	Red-breasted sapsucker	G5	G5		3
<i>Strix occidentalis caurina</i>	Northern spotted owl	G3	G3T3	LT	1,2,7, 9
<i>Sturnella neglecta</i>	Western meadowlark	G5	G5		12
<i>Various</i>	Shorebird aggregations (non-marine)	GU	GU		9
<i>Various</i>	Wintering raptor concentrations	GU	GU		9
Fishes					
<i>Acipenser transmontanus pop2</i>	White Sturgeon (Columbia River)	G4T?	G4T?		11,4
<i>Acipenser transmontanus pop4</i>	White sturgeon (Fraser river)	G2	G4T1?		1,4,12
<i>Ammodytes hexapterus</i>	Pacific sandlance	G?	G?		
<i>Catostomus sp 4</i>	Salish sucker	G1	G1		1,4,12
<i>Clupea pallasii</i>	Pacific herring spawning	G?	G?		
<i>Gasterosteus sp</i>	Vananda Creek Benthic Stickleback	G1	G1		1,4
<i>Gasterosteus sp</i>	Vananda Creek Limnetic Stickleback	G1	G1		1,4
<i>Gasterosteus sp 2</i>	Enos Lake Limnetic Stickleback	G1	G1		1,4
<i>Gasterosteus sp 3</i>	Enos Lake Benthic Stickleback	G1	G1		1,4
<i>Gasterosteus sp 4</i>	Paxton Lake Limnetic Stickleback	G1	G1		1,4
<i>Gasterosteus sp 5</i>	Paxton Lake Benthic Stickleback	G1	G1		1,4
<i>Hypomesus pretiosus</i>	Surf smelt spawning	G?	G?		
<i>Lampetra tridentata</i>	Pacific lamprey	G5	G5		2,8,11
<i>Novumbra hubbsi</i>	Olympic mudminnow	G3	G3		1,4
<i>Ophiodon elongatus</i>	Lingcod	G?	G?		
<i>Oregonichthys crameri</i>	Oregon chub	G2	G2		1,2,4
<i>Rhinichthys sp 4</i>	Nooksack dace	G3	G3		1,4,12
<i>Salvelinus confluentus pop 3</i>	Bull trout	G2	G3T2Q		1,2
<i>Sebastes caurinus</i>	Copper rockfish	G?	G?		
<i>Sebastes emphaeus</i>	Puget sound rockfish	G?	G?		
<i>Sebastes maliger</i>	Quillback rockfish	G?	G?		
<i>Sebastes melanops</i>	Black rockfish	G?	G?		
<i>Sebastes nigrocinctus</i>	Tiger rockfish	G?	G?		
<i>Sebastes ruberrimus</i>	Yelloweye rockfish	G?	G?		
Herpetofauna					
<i>Aneides ferreus</i>	Clouded salamander	G3	G3		1,13
<i>Ascaphus truei</i>	Tailed frog	G4	G4		3,12,14
<i>Batrachoseps wrighti</i>	Oregon slender salamander	G3	G3		1,2
<i>Bufo boreas</i>	Western toad	G4	G4	PS	2
<i>Chrysemys picta</i>	Painted turtle	G5	G5		11
<i>Clemmys marmorata</i>	Western pond turtle	G3	G3G4		
<i>Clemmys marmorata marmorata</i>	Northwestern pond turtle	G3	G3T3		1,2,3,12
<i>Coluber constrictor</i>	Racer	GU	G5		3,11
<i>Contia tenuis</i>	Sharptail snake	G5	G5		5,12
<i>Crotalus viridis</i>	Western rattlesnake	G5	G5		6
<i>Diadophis punctatus amabilis</i>	Pacific ringneck snake	G4	G5T4		11

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Species Herpetofauna		Codes listed at end of report:			
<i>Dicamptodon copei</i>	Cope's giant salamander	G3	G3		1
<i>Dicamptodon tenebrosus</i>	Pacific giant salamander	G5	G5		12,13
<i>Pituophis catenifer catenifer</i>	Pacific gopher snake	G5	G5T5		12
<i>Plethodon dunni</i>	Dunn's salamander	G4	G4		
<i>Plethodon larselli</i>	Larch mountain salamander	G2	G2		1,2
<i>Plethodon vandykei</i>	Van dyke's salamander	G2	G2		1,2
<i>Rana aurora aurora</i>	Northern red-legged frog	G4	G4T4		2,3,9,11
<i>Rana boylei</i>	Foothill yellow-legged frog	G3	G3		1,2
<i>Rana pretiosa</i>	Oregon spotted frog	G2	G2G3	C	1,2,12
<i>Rhyacotriton cascadae</i>	Cascade torrent salamander	G3	G3		1
<i>Rhyacotriton kezeri</i>	Columbia torrent salamander	G3	G3		1
<i>Rhyacotriton olympicus</i>	Olympic torrent salamander	G2	G2		1
<i>Rhyacotriton variegatus</i>	Southern torrent salamander	G3	G3		1
<i>Sceloporus occidentalis</i>	Western fence lizard	G5	G5		5,14
<i>Sceloporus occidentalis</i>	Western fence lizard habitat	G5	G5		5,14
<u>Insects</u>					
<i>Acetropis americana</i>	Grass bug	G1	G1		1
<i>Acupalpus punctulatus</i>	Marsh carabid beetle	G2	G2?		1
<i>Agonum belleri</i>	Beller's ground beetle	GU	GU		1,2
<i>Autographa speciosa</i>	Noctuid moth	G1	G1?		1
<i>Buprestis gibbsi</i>	Wood-borer beetle	GU	GU		4?
<i>Calopteryx aequabilis</i>	River Jewelwing	G5	G5		12,8
<i>Catocala allusa</i>	Endemic moth	G4	G4		4
<i>Ceraclea vertreesi</i>	Vertrees's ceracleean caddisfly	G2	G2?		1
<i>Ceratocapsus downesi</i>	Mirid bug	G1	G1?		1
<i>Chloealtis aspasma</i>	Siskiyou chloealtis grasshopper	G2	G2?		1,2
<i>Clivenema fusca</i>	Mirid bug	G1	G1?		1
<i>Coenonympha californica insulana</i>	Vancouver Island ringlet	G4	G5T3T4		12
<i>Colias occidentalis occidentalis</i>	Western sulphur	G3	G3		1
<i>Coriomeris insularis</i>	Coreid bug	G2	G2G3		1
<i>Derephysia foliacea</i>	Foliaceous lace bug	G4	G?		4?
<i>Donacia idola</i>	Big idol leaf beetle	G4	G?		4?
<i>Eanus hatchi</i>	Hatch's click beetle	G2	G2?		1,2
<i>Euchloe ausonides</i>	Island marble (Large marble new subspecies?)	G1	G1T1		1
<i>Euphydryas editha taylori</i>	Taylor's checkerspot	G1	G5T1		1,2
<i>Euphyes vestris vestris</i>	Dun skipper	G3	G5T3		1
<i>Gomphus kurilis</i>	Pacific Clubtail	G4	G4		3,8
<i>Hesperia comma oregonia</i>	Oregon branded skipper	G5	G5T?		11
<i>Icaricia icarioides blackmorei</i>	Blackmore's blue	G3	G5T3		1
<i>Icaricia icarioides fenderi</i>	Fender's blue	G1	G5T1		1,2
<i>Mitoura johnsoni</i>	Johnson's hairstreak	G3	G3		1
<i>Oistus edmonstoni</i>	Wood-borer beetle	GU	GU		3
<i>Plebeius saepiolus insulanus</i>	Vancouver Island blue	G1	G5T1?		1
<i>Polites mardon</i>	Mardon skipper	G2	G2G3		1,2
<i>Polites sonora siris</i>	Dog star skipper	G4	G4T?		3
<i>Proserpinus clarkiae</i>	Clark's sphinx moth	G4	G4G5		3
<i>Rhyacophila fenderi</i>	Fender's rhyacophilan caddisfly	G3	G3?		1
<i>Speyeria callippe ssp 1</i>	Willamette callippe fritillary	G1	G5T1?		
<i>Speyeria cybele pugetensis</i>	Puget Sound fritillary	G5	G5T?		3
<i>Speyeria zerene bremnerii</i>	Bremner's silverspot	G4	G5T3T4		2,11
<u>Mammals</u>					

Scientific Name	Common Name	Global Rank rounded	Global Rank full	USES Listing	Rationale and/or Description
Species		Codes listed at end of report:			
<b>Mammals</b>					
<i>Balaenoptera acutorostrata</i>	Minke whale	G5	G5		
<i>Corynorhinus townsendii townsendii</i>	Townsend's western big-eared bat	G4	G4T3T4		2,9
<i>Eschrichtius robustus</i>	Grey whale	G4	G4	PS:LE	
<i>Eumetopias jubatus</i>	Steller sea lion haul out sites	G3	G3	LE, LT	2,1
<i>Eumetopias jubatus</i>	Steller sea lion rafting sites	G3	G3	LE, LT	2,1
<i>Lepus californicus</i>	Black-tailed jackrabbit	G5	G5		3
<i>Megaptera novaeangliae</i>	Humpback whale	G3	G3	LE	
<i>Microtus canicaudus</i>	Gray-tailed vole	G4	G4		4
<i>Microtus townsendii pugeti</i>	Shaw Island Townsend's vole	G2	G5T1T2		1
<i>Mustela erminea anguinae</i>	Vancouver Island ermine	G3	G5T3		1
<i>Myotis keenii</i>	Keen's long-eared myotis	G2	G2G3		1
<i>Odocoileus virginianus leucurus</i>	Columbian white-tailed deer	G2	G5T2Q		1,2
<i>Orcinus orca</i>	Killer whale	G4	G4G5		
<i>Phoca vitulina</i>	Harbor seal pupping sites	G5	G5		9
<i>Phocoena phocoena</i>	Pacific harbor porpoise	G4	G4G5		
<i>Scapanus townsendii</i>	Townsend's mole	G5	G5		12,13
<i>Sciurus griseus</i>	Western gray squirrel	G5	G5		2,3
<i>Sorex bairdi</i>	Baird's shrew	G4	G4		4
<i>Sorex bendirii</i>	Pacific water shrew	G4	G4		3,12
<i>Sorex palustris brooksi</i>	Vancouver Island water shrew	G2	G5T2		1
<i>Thomomys bulbivorus</i>	Camas pocket gopher	G4	G4?		2,3,4
<i>Thomomys mazama couchi</i>	Western pocket gopher, ssp couchi	G2	G4G5T2		1,2
<i>Thomomys mazama glacialis</i>	Western pocket gopher, ssp glacialis	G1	G4G5T1	C	1,2
<i>Thomomys mazama pugetensis</i>	Western pocket gopher, ssp pugetensis	GU	GU		1,2
<i>Thomomys mazama tumuli</i>	Western pocket gopher, ssp tumuli	G1	G4G5T1		1
<i>Thomomys mazama yelmensis</i>	Western pocket gopher, ssp yelmensis	GU	GU		1,2
<i>Thomomys talpoides douglasii</i>	Brush prairie pocket gopher	G1	G5T1		1
<i>Various</i>	Bat roost sites	GU	GU		9
<b>Molluscs</b>					
<i>Anodonta californiensis</i>	California Floater	G3	G3		1,2,8
<i>Anodonta wahlamensis</i>	Willamette papershell	G2	G2Q		1,10
<i>Calliostoma bernardi</i>	Bernard's shiny white top shell	G?	G?		
<i>Crassidoma giganteum</i>	Rock scallop	G?	G?		
<i>Cryptomastix devia</i>	Puget oregonian (snail)	G2	G2?		1
<i>Deroceras hesperium</i>	Evening fieldslug	G1	G1		1
<i>Fisherola nuttalli</i>	Shortface lanx	G2	G2		1,8
<i>Fluminicola columbiana</i>	Columbia pebblesnail	G3	G3		1,2,8
<i>Gonidea angulata</i>	Western ridged mussel	G3	G3		1,8
<i>Haliotis kamtschatkana</i>	Pinto (northern) abalone	G?	G?		
<i>Hanleyella oldroydi</i>	Tiny white black-spotted chiton	G?	G?		
<i>Hemphillia glandulosa</i>	Warty jumping-slug	G2	G2		1
<i>Juga hemphilli hemphilli</i>	Barren Juga	G2	G2?T2		1,4
<i>Lyogyrus sp. 4</i>	Columbia Dusksnail	G2	G2		1,4
<i>Megomphix hemphilli</i>	Oregon megomphix (snail)	G2	G2		1
<i>Monadenia fidelis columbiana</i>	Pacific sideband	G1	G?T1		1
<i>Ostrea lurida</i>	Olympia oyster	G?	G?		
<i>Physella columbiana</i>	Rotund Physa	G2	G2		1,4
<i>Vespericola sp 1</i>	Bald (oak springs) hesperian	G1	G1		1
<i>Vorticifex neritoides</i>	Nerite Ramshorn	G1Q	G1Q		1,4
<b>Non-Vascular - Fungi</b>					
<i>Amanita farinosa</i>	Amanita farinosa	G3	G3		1

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Species		Codes listed at end of report:			
<u>Non-Vascular - Fungi</u>					
<i>Amanita lanei</i>	Amanita lanei	G3	G3		1
<i>Ramaria celerivirescens</i>	Ramaria celerivirescens	G2	G2		1
<i>Ramaria maculatipes</i>	Ramaria maculatipes	G1	G1		1
<i>Ramaria verlotensis</i>	Ramaria verlotensis	G1	G1		1
<u>Non-Vascular - Lichen</u>					
<i>Alectoria lata</i>	Alectoria lata	G?	G?		
<i>Bryoria tortuosa</i>	Bryoria tortuosa	G2	G2		1
<i>Cladina portentosa</i>	Cladina portentosa	G?	G?		
<i>Cystocoleus ebeneus</i>	Cystocoleus ebeneus	G?	G?		
<i>Kaernefeltia californica</i>	Kaernefeltia californica	G2	G2		1
<i>Leptogium rivale</i>	Leptogium rivale	G?	G?		
<i>Lobaria linita</i>	Lobaria linita	G4	G4		
<i>Niebla cephalota</i>	Niebla cephalota	G?	G?		
<i>Pannaria rubiginosa</i>	Pannaria rubiginosa	G4	G4		
<i>Phylliscum demangeonii</i>	Phylliscum demangeonii	G?	G?		
<i>Pilphorus nigricaulis</i>	Pilphorus nigricaulis	G?	G?		
<i>Ramalina thrausta</i>	Ramalina thrausta	G?	G?		
<i>Sulcaria badia</i>	Sulcaria badia	G1	G1		1
<i>Thelomma mammosum</i>	Thelomma mammosum	G?	G?		
<i>Thelomma occidentale</i>	Thelomma occidentale	G?	G?		
<i>Trapeliopsis wallrothii</i>	Trapeliopsis wallrothii	G?	G?		
<i>Umbilicaria angulata</i>	Umbilicaria angulata	G2	G2		1
<i>Umbilicaria phaea</i>	Umbilicaria phaea	G?	G?T?		
<i>Umbilicaria polyrrhiza</i>	Umbilicaria polyrrhiza	G1	G1		1
<i>Usnea longissima</i>	Usnea longissima	G?	G?		
<i>Usnea wirthii</i>	Usnea wirthii	G2	G2		1
<u>Non-Vascular - Moss</u>					
<i>Andreaea megistospora</i>	Andreaea megistospora	G4	G4		
<i>Andreaea rothii</i>	Andreaea rothii	G5	G5		
<i>Bruchia flexuosa</i>	Bruchia flexuosa	G4	G4		
<i>Bryum violaceum</i>	Bryum violaceum	G4	G4?		
<i>Crumia latifolia</i>	Crumia latifolia	G3	G3		1
<i>Ditrichum schimperi</i>	Ditrichum schimperi	G4	G4?		
<i>Drepanocladus crassicosatus</i>	Drepanocladus crassicosatus	G3	G3		1
<i>Ephemerum crassinervium</i>	Ephemerum crassinervium	G5	G5		
<i>Ephemerum serratum</i>	Ephemerum serratum	G5	G5		
<i>Fissidens grandifrons</i>	Fissidens grandifrons	G4	G4		
<i>Fissidens pauperculus</i>	Fissidens pauperculus	G3	G3		1
<i>Funaria muhlenbergii</i>	Funaria muhlenbergii	G3	G3?		1
<i>Homalia trichomanioides</i>	Homalia trichomanioides	G5	G5		
<i>Huperzia occidentalis</i>	Fir club-moss	G5	G5		
<i>Lycopodiella inundata</i>	Northern bog clubmoss	G5	G5		
<i>Myurella julacea</i>	Myurella julacea	G4	G4		
<i>Neckera pennata</i>	Neckera pennata	G5	G5		
<i>Orthotrichum hallii</i>	Orthotrichum hallii	G4	G4		
<i>Platyhypnidium riparioides</i>	Platyhypnidium riparioides	G4	G4		
<i>Pohlia sphagnicola</i>	Pohlia sphagnicola	G3	G3		1
<i>Polytrichum strictum</i>	Polytrichum strictum	G5	G5		
<i>Tetradontium brownianum</i>	Little georgia	G3	G3		1
<i>Thamnobryum neckeroides</i>	Thamnobryum neckeroides	G3	G3		1
<i>Tortula papillosa</i>	Tortula papillosa	G5	G5		

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Species		Codes listed at end of report:			
Non-Vascular - Moss					
<i>Trichostomopsis australasiae</i>	Trichostomopsis australasiae	G4	G4		
<u>Non-Vascular Plants</u>					
<i>Antithamnion kyllinii</i>	Antithamnion kyllinii	G3	G3G4		1
<i>Barbula eustegia</i>	Barbula eustegia	G3	G3?		1?
<i>Callocolax globosis</i>	Callocolax globosis	G3	G3		1
<i>Cassiope lycopodioides</i>	Clubmoss bell-heather	G4	G4		
<i>Eugomontia sacculata</i>	Eugomontia sacculata	G3	G3		1
<i>Herbertus aduncus</i>	Liverwort	G4	G4?		1
<i>Herposiphonia verticillata</i>	Herposiphonia verticillata	G3	G3G4		1
<i>Laminaria farlowii</i>	Laminaria farlowii	G4	G4G5		
<i>Myriogramme pulchra</i>	Myriogramme pulchra	G2	G2		1
<i>Myriogramme spectabilis</i>	Myriogramme spectabilis	G3	G3		1
<i>Ozophora latifolia</i>	Ozophora latifolia	G3	G3G4		1
<i>Phycodrys riggii</i>	Phycodrys riggii	G4	G4		
<i>Plagiopus oederiana</i>	Plagiopus oederiana	G5	G5		
<i>Polysiphonia macounii</i>	Polysiphonia macounii	G1	G1?Q		1
<i>Sphaerocarpos hians</i>	Liverwort	G1	G1		1
<i>Syringoderma phinneyi</i>	Syringoderma phinneyi	G1	G1		1
<u>Other Invertebrates</u>					
<i>Calcigorgia spiculifera</i>	Gorgonian coral	GU	GU		
<i>Cancer magister</i>	Dungeness crab	G?	G?		
<i>Ceramaster arcticus</i>	Arctic cookie star	G?	G?		
<i>Cucumaria miniata</i>	Burrowing sea cucumber	GU	GU		
<i>Cumanotus fernaldi</i>	Fernald's seaslug (cumanotus)	G?	G?		
<i>Driloleirus macelfreshi</i>	Oregon giant earthworm	G1	G1		1,2
<i>Flabellina sp</i>	Snowy flabellina	GU	GU		
<i>Gorgonocephalus eucnemis</i>	Basket star	G?	G?		
<i>Halichondria species aff fibrosa</i>	White halichondrid sponge	G?	G?		
<i>Hololepida magna</i>	Giant swimming scaleworm	GU	GU		
<i>Lopholithodes (Various)</i>	Box crabs	G?	G?		
<i>Oeneis nevadensis gigas</i>	Greater arctic	G5	G5T?		11
<i>Okenia vancouverensis</i>	Vancouver's okenia	G?	G?		
<i>Pentamera trachyplaca</i>	Rough plated pentamera sea cucumber	G?	G?		
<i>Pollicipes plymerus</i>	Gooseneck barnacles	G?	G?		
<i>Polyorchis penicillatus</i>	Polyorchis jellyfish	G?	G?		
<i>Ptilosarcus gurneyi</i>	Orange sea pens	G?	G?		
<i>Serripes groenlandicus</i>	Greenland cockle	G?	G?		
<i>Synhalcurias species</i>	Tall, deep sea anemone	GU	GU		
<i>Tritonia diomedea</i>	Rosy tritonia	G?	G?		
<i>Various</i>	Six-rayed glass skeleton sponges	GU	GU		9
<i>Various</i>	Spiny vermilion star	G?	G?		9
<i>Virgularia spp</i>	Seawhips; virgularia spp	G?	G?		
<u>Vascular Plants</u>					
<i>Abronia umbellata ssp acutalata</i>	Pink sand verbena	GX	G5TXQ		10
<i>Agoseris elata</i>	Tall agoseris	G4	G4		5
<i>Agrostis hallii</i>	Hall's bentgrass	G4	G4G5		5
<i>Agrostis howellii</i>	Howell's bentgrass	G2	G2		1,2
<i>Agrostis microphylla</i>	Small-leaf bentgrass	G4	G4		5?
<i>Allium crenulatum</i>	Olympic onion	G4	G4		12,13
<i>Allium geyeri var geyeri</i>	Geyer's onion		G4G5T4		5,12
<i>Allium geyeri var tenerum</i>	Geyer onion		G4G5T3T5		5,12

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Vascular Plants					
<i>Allium unifolium</i>	One-leaved onion	G4	G4G5		5
<i>Alopecurus carolinianus</i>	Tufted foxtail	G5	G5		5,12
<i>Androsace filiformis</i>	Slender rock-jasmine	G4	G4		5
<i>Apocynum medium</i>	Western dogbane	G5	G5?		5
<i>Apocynum sibiricum var salignum</i>	Clasping-leaf dogbane	G5	G5?T?		5
<i>Arenaria paludicola</i>	Marsh sandwort	G1	G1		1,5,2
<i>Aristida oligantha</i>	Prairie three-awn grass	G5	G5		5
<i>Artemisia campestris ssp caudata</i>	Beach wormwood	G5	G5T5		5
<i>Artemisia campestris ssp scouleriana</i>	Pacific sage	G5	G5T4T5		5
<i>Asclepias fascicularis</i>	Narrow-leaf milkweed	G5	G5		5
<i>Asclepias speciosa</i>	Showy milkweed	G5	G5		5
<i>Aster borealis</i>	Boreal aster	G5	G5		5
<i>Aster curtus</i>	White-topped aster	G3	G3		1,12,4,2
<i>Aster eatonii</i>	Eaton aster	G5	G5		5
<i>Aster ericoides ssp pansus</i>	Squarrose white wild aster	G5	G5T5		5
<i>Aster hallii</i>	Hall's aster	G4	G4		4
<i>Aster laevis var geyeri</i>	Smooth aster	G5	G5T?		5
<i>Aster occidentalis var occidentalis</i>	Western bog aster	G5	G5T?		5
<i>Aster radulinus</i>	Rough-leaf aster	G4	G4G5		12,13
<i>Aster vialis</i>	Wayside aster	G2	G2		1,2,4
<i>Balsamorhiza deltoidea</i>	Deltoid balsam-root	G5	G5		5,12
<i>Balsamorhiza hookeri</i>	Hooker's balsam-root	G5	G5		5
<i>Bergia texana</i>	Texas bergia	G5	G5		5
<i>Berula erecta var incisa</i>	Wild parsnip	G5	G5T5		5
<i>Betula pumila var glandulifera</i>	Dwarf birch	G5	G5T5		5
<i>Bidens amplissima</i>	Vancouver Island beggar-ticks	G3	G3		1,4
<i>Blepharipappus scaber</i>	Rough eyelash-weed	G5	G5		5
<i>Bolandra oregana</i>	Oregon bolandra	G3	G3		1
<i>Botrychium ascendens</i>	Upward-lobed moonwort	G2	G2G3		1,5
<i>Botrychium simplex</i>	Least grape-fern	G5	G5		5
<i>Calamagrostis howellii</i>	Howell reedgrass	G4	G4		
<i>Callitriche marginata</i>	Winged water-starwort	G4	G4		5
<i>Calochortus uniflorus</i>	Shortstem mariposa lily	G4	G4		5
<i>Caltha palustris var palustris</i>	Marsh marigold	G5	G5T5		5
<i>Calycadenia truncata</i>	Oregon western rosin-weed	G4	G4		5
<i>Camassia quamash ssp maxima</i>	Common Camas	G5	G5T?		4
<i>Camissonia contorta (= Oenothera contorta)</i>	Dwarf contorted suncup	G5	G5		5,12
<i>Cardamine parviflora</i>	Small-flower bitter-cress	G5	G5		5
<i>Cardamine penduliflora</i>	Willamette valley bitter-cress	G4	G4		4
<i>Carex comosa</i>	Bristly sedge	G5	G5		5
<i>Carex interrupta</i>	Green-fruited sedge	G3	G3G4		12,13
<i>Carex stylosa</i>	Long-styled sedge	G5	G5		5
<i>Carex swanii</i>	Swan sedge	G5	G5		13,12
<i>Carex tenera</i>	Slender sedge	G5	G5		5
<i>Carex vulpinoidea</i>	Fox sedge	G5	G5		5
<i>Castilleja levisecta</i>	Golden paintbrush	G1	G1	LT	1,12,4,2
<i>Castilleja tenuis</i>	Hairy owl's-clover	G5	G5		12,13
<i>Caulanthus lasiophyllus var lasiophyllus</i>	Slender-pod caulanthus	G5	G5		5
<i>Centaurium muehlenbergii</i>	Muhlenberg's centaury	G5	G5?		12,13
<i>Chrysolepis chrysophylla</i>	Golden chinquapin	G5	G5		5
<i>Cicendia quadrangularis</i>	Oregon microcala	G4	G4		5
<i>Cicuta bulbifera</i>	Bulb-bearing water-hemlock	G5	G5		5

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Vascular Plants					
<i>Cimicifuga elata</i>	Tall bugbane	G2	G2		1,12,2
<i>Clarkia purpurea ssp viminea</i>	Large clarkia	G3	G5T3		12,5
<i>Claytonia washingtoniana</i>	Washington springbeauty	G2	G2G4		1
<i>Cochlearia officinalis</i>	Scurvy-grass	G5	G5		5
<i>Crassula connata</i>	Pygmy-weed	G5	G5		5,12
<i>Cyperus acuminatus</i>	Short-point flatsedge	G5	G5		5
<i>Cyperus bipartitus</i>	Shining flatsedge	G5	G5		5
<i>Cyperus schweinitzii</i>	Schweinitz's flatsedge	G5	G5		5
<i>Cypripedium montanum</i>	Mountain lady's-slipper	G4	G4G5		5
<i>Darmera peltata</i>	Umbrella plant	G4	G4Q		5
<i>Delphinium leucophaeum</i>	White-rock larkspur	G2	G4T2		1,4,2
<i>Delphinium nuttallii</i>	Upland larkspur	G4	G4		4
<i>Delphinium oregonum</i>	Larkspur	G1	G1		1,4
<i>Delphinium pavonaceum</i>	Peacock larkspur	HYB	HYB		1,4,2
<i>Descurainia pinnata ssp filipes</i>	Western tansy mustard	G5	G5T?		5
<i>Dryopteris carthusiana</i>	Spinulose shield fern	G5	G5		5
<i>Elatine rubella</i>	Southwestern waterwort	G5	G5		5
<i>Elatine triandra</i>	Longstem water-wort	G5	G5		
<i>Eleocharis parvula</i>	Small spikerush	G5	G5		5
<i>Eleocharis rostellata</i>	Beaked spikerush	G5	G5		5
<i>Elodea nuttallii</i>	Nuttall's waterweed	G5	G5?		5,8
<i>Epilobium torreyi</i>	Brook spike-primrose	G5	G5		5,12
<i>Equisetum palustre</i>	Marsh horsetail	G5	G5		5
<i>Eremocarpus setigerus</i>	Fishpoison	G5	G5		5
<i>Erigeron decumbens var decumbens</i>	Willamette valley daisy	G1	G4T1	LE	4,2
<i>Erigeron flagellaris</i>	Running fleabane	G5	G5		5
<i>Erigeron speciosus var speciosus</i>	Aspen fleabane	G5	G5T?		5
<i>Eriophorum vaginatum ssp spissum</i>	Sheathed cottongrass	G5	G5T5		5
<i>Erythronium oregonum ssp oregonum</i>	Giant white fawnlily	G5	G5T5		4
<i>Euonymus occidentalis</i>	Western strawberry-bush	G5	G5		1,12
<i>Eupatorium maculatum var bruneri</i>	Joe-pye weed	G5	G5T4T5Q		5
<i>Floerkea proserpinacoides</i>	False mermaid-weed	G5	G5		5
<i>Gaillardia aristata</i>	Great blanket-flower	G5	G5		5
<i>Galium mexicanum ssp asperulum</i>	Rough bedstraw	G5	G5T?		5
<i>Geranium oregonum</i>	Oregon crane's-bill	G4	G4G5		5
<i>Geum triflorum var campanulatum</i>	Western red avens	G4	G5T4		
<i>Gilia sinistra ssp sinistra</i>	Gilia sinistra ssp sinistra	G4	G4T4		5
<i>Glyceria leptostachya</i>	Slim-head manna grass	G3	G3		1
<i>Grindelia hirsutula var hirsutula</i>	Gum plant	G5	G5T?		5,12
<i>Grindelia integrifolia</i>	Willamette gumweed	G5	G5		4
<i>Helianthus nuttallii ssp nuttallii</i>	Nuttall's sunflower	G5	G5T5		5,12
<i>Heterotheca oregona</i>	Oregon golden-aster	G4	G4		5
<i>Heterotheca villosa var villosa</i>	Hairy golden-aster	G5	G5T5		5
<i>Hieracium canadense var canadense</i>	Canada hawkweed	G5	G5T?		5
<i>Hieracium parryi</i>	Parry's hawkweed	GU	GU		5
<i>Horkelia congesta ssp congesta</i>	Shaggy horkelia	G2	G4T2		4,2
<i>Howellia aquatilis</i>	Water howellia	G2	G2	LT	1,2,10
<i>Hutchinsia procumbens</i>	Prostrate hymenolobus	G5	G5		5,12
<i>Hydrocotyle verticillata</i>	Whorled pennywort	G5	G5		5,8
<i>Hypericum scouleri ssp nortoniae</i>	Western st. john's-wort	G5	G5T?		5
<i>Idahoia scapigera</i>	Scapose scalepod	G5	G5		5,12
<i>Iris missouriensis</i>	Western blue iris	G5	G5		5

Scientific Name	Common Name	Global Rank rounded	Global Rank full	USES Listing	Rationale and/or Description
Species		Codes listed at end of report:			
Vascular Plants					
<i>Isopyrum stipitatum</i>	Siskiyou rue-anemone	G4	G4?		5
<i>Juncus hemiendytus</i> var <i>hemiendytus</i>	Dwarf rush	G5	G5T5		5
<i>Juncus kelloggii</i>	Kellogg's rush	G3	G3?		1?,5,12
<i>Juncus torreyi</i>	Torrey's rush	G5	G5		5,2
<i>Lactuca pulchella</i>	Blue lettuce	G5	G5T5		5
<i>Lagophylla ramosissima</i>	Slender hareleaf	G5	G5		5
<i>Lasthenia glaberrima</i>	Smooth goldfields	G5	G5		5
<i>Lathyrus holochlorus</i>	Thin-leaved peavine	G4	G4		4
<i>Lathyrus lanszwertii</i> var <i>lanszwertii</i>	Lathyrus lanszwertii var lanszwertii	G4	G4?		5
<i>Lathyrus torreyi</i>	Torrey's peavine	G5	G5		5
<i>Lepidium nitidum</i>	Shining pepper-grass	G5	G5		5
<i>Lepidium oxycarpum</i>	Sharp-pod pepper-grass	G4	G4		5
<i>Leymus triticoides</i>	Creeping wild rye	G4	G4G5		5,12
<i>Lilaea scilloides</i>	Flowering quillwort	G4	G4G5?		5
<i>Limnanthes macounii</i>	Macoun's meadow-foam	G3	G3		1,4
<i>Linaria canadensis</i> var <i>texana</i>	Texas toadflax	G4	G4G5		5
<i>Linum (sclerolinon) digynum</i>	Northwestern yellow-flax	G5	G5		5
<i>Liparis loeselii</i>	Loesel's twayblade	G5	G5		5
<i>Lithophragma tenellum</i>	Slender woodland-star	G5	G5		5
<i>Lithospermum ruderale</i>	Western gromwell	G5	G5		5
<i>Lomatium bradshawii</i>	Bradshaw's lomatium	G2	G2	LE	1,2,4
<i>Lomatium dissectum</i> var <i>dissectum</i>	Fern-leaved desert-parsley	G4	G4T4		5
<i>Lomatium grayi</i>	Mountain desert-parsley	G5	G5		5,12
<i>Lomatium macrocarpum</i>	Large-fruit desert-parsley	G5	G5		5
<i>Lotus formosissimus</i>	Seaside trefoil	G5	G5		12,13
<i>Lotus pinnatus</i>	Bog bird's-foot-trefoil	G5	G5		12,13
<i>Lupinus affinis</i>	Fleshy lupine	G5	G5		1?,5
<i>Lupinus densiflorus</i> var <i>densiflorus</i>	Whitewhorl lupine	G4	G5T4		5,12
<i>Lupinus lepidus</i> var <i>lepidus</i>	Prairie lupine	G5	G5T5		12,13
<i>Lupinus rivularis</i>	Riverbank lupine	G4	G4G5		12,13
<i>Lupinus sulphureus</i> var <i>kincaidii</i>	Kincaid's lupine	G2	G5T2	LT	4,12,2
<i>Lysimachia (Steironema) ciliata</i>	Fringed loosestrife	G5	G5		5
<i>Malaxis brachypoda</i>	White adder's-mouth	G4	G4Q		5
<i>Marah oreganus</i>	Coast man-root	G4	G4		13
<i>Marsilea vestita</i>	Hairy water-fern	G5	G5		5,8
<i>Matteuccia struthiopteris</i>	Ostrich fern	G5	G5		5
<i>Meconella oregana</i>	White meconella	G2	G2		1,12,4,2
<i>Melampyrum lineare</i>	American cow-wheat	G5	G5		5
<i>Melica harfordii</i>	Harford's melic grass	G5	G5		
<i>Melica smithii</i>	Smith melic grass	G4	G4		5
<i>Microseris bigelovii</i>	Coast microseris	G4	G4		5,12
<i>Mimulus cardinalis</i>	Scarlet monkey-flower	G5	G5		5?
<i>Mimulus douglasii</i>	Douglas monkey-flower	G4	G4G5		5
<i>Mimulus tricolor</i>	Tricolor monkey-flower	G4	G4		5
<i>Minuartia californica</i>	California stitchwort	G4	G4		5,4
<i>Minuartia cismontana</i>	Minuartia cismontana	G4	G4G5T4		5
<i>Minuartia pusilla</i>	Dwarf stitchwort	G5	G5		5,12
<i>Minuartia stricta</i> var <i>puberulenta</i>	Michaux's stichwort	GU	GU		4
<i>Montia howellii</i>	Howell's miner's-lettuce	G3	G3G4		2
<i>Muhlenbergia glomerata</i>	Marsh muhly	G5	G5		5
<i>Muhlenbergia racemosa</i>	Green muhly	G5	G5		5
<i>Myriophyllum pinnatum</i>	Cutleaf water-milfoil	G5	G5		5,12,8

Scientific Name	Common Name	Global Rank rounded	Global Rank full	USES Listing	Rationale and/or Description
Species		Codes listed at end of report:			
Vascular Plants					
<i>Myriophyllum quitense</i>	Andean milfoil	G4	G4?		5,8
<i>Myriophyllum ussuriense</i>	Ussurian water-milfoil	G3	G3		1,5?,10?
<i>Navarretia leucocephala</i> ssp. <i>leucocephala</i>	White-headed navarretia	G5	G5		5
<i>Navarretia willamettensis</i>	Willamette skunkweed	GU	GU		4?
<i>Nymphaea tetragona</i>	Pygmy water-lily	G5	G5		5,8
<i>Ophioglossum pusillum</i>	Adder's tongue	G5	G5		5,12
<i>Pellaea andromedifolia</i>	Coffee fern	G4	G4		5
<i>Penstemon rydbergii</i> ( <i>hesperius</i> )	Rydberg's beardtongue	G4	G4G5		4,5?
<i>Phacelia linearis</i>	Linearleaf phacelia	G4	G4G5		5
<i>Physostegia parviflora</i>	Purple dragon-head	G4	G4G5		5
<i>Plagiobothrys figuratus</i>	Rough popcorn-flower	G4	G4Q		12,13
<i>Plagiobothrys nothofulvus</i>	Rusty popcorn-flower	G4	G4G5		5
<i>Plagiobothrys tenellus</i>	Pacific popcorn-flower	G4	G4G5		5,12
<i>Plantago aristata</i>	Large-bract plantain	G5	G5		5
<i>Plectritis ciliosa</i>	Long-spur plectritis	G4	G4		5
<i>Poa howellii</i>	Howell's bluegrass	G4	G3G5		5
<i>Poa nervosa</i>	Hooker's bluegrass	G5	G5		5
<i>Polemonium micranthum</i>	Annual polemonium	G5	G5		5
<i>Polygonum californicum</i>	California knotweed	G5	G5		5
<i>Polygonum polygaloides</i> var. <i>confertiflorum</i>	Dense-flower knotweed	G5	G5T5		5
<i>Polygonum punctatum</i>	Dotted smartweed	G5	G5		5
<i>Polystichum californicum</i>	California sword-fern	G4	G4		5,12
<i>Potamogeton foliosus</i> ssp. <i>fibrillosus</i>	Fibrous pondweed	G4	G5T2T4		5,8
<i>Potamogeton oakesianus</i>	Oakes pondweed	G4	G4		5,8
<i>Potamogeton obtusifolius</i>	Blunt-leaf pondweed	G5	G5		5,8
<i>Potentilla biennis</i>	Biennial cinquefoil	G5	G5		5
<i>Potentilla rivalis</i>	Brook cinquefoil	G5	G5		5
<i>Prunus subcordata</i>	Klamath plum	G5	G5		5
<i>Psilocarphus elatior</i>	Tall woolly-heads	G5	G5T5		12,13
<i>Psilocarphus tenellus</i> var. <i>tenellus</i>	Slender woolly-heads	G4	G4T4		5,12
<i>Pyrocoma</i> ( <i>haplopappus</i> ) <i>racemosa</i> var. <i>r</i>	Slender goldenweed	G5	G5T?		5
<i>Ranunculus alismaefolius</i> var. <i>alismaefolius</i>	Plantain-leaved buttercup	G4	G4		12,13
<i>Ranunculus californicus</i>	California buttercup	G5	G5		5,12
<i>Ranunculus lobbii</i>	Lobb water-buttercup	G4	G4		5,12
<i>Romanzoffia thompsonii</i>	Thompson mistmaiden	G3	G3		1,10
<i>Rorippa columbiae</i>	Columbia yellow-cress	G3	G3		1,2
<i>Rotala ramosior</i>	Toothcup	G5	G5		5
<i>Salix lemmonii</i>	Willow	G5	G5		5,12
<i>Salix prolixa</i> ( <i>rigida</i> var. <i>macrogamma</i> )	Mackenzie willow	G5	G5		5
<i>Sanicula arctopoides</i>	Bear's-foot sanicle	G5	G5		5,12
<i>Sanicula crassicaulis</i> var. <i>tripartita</i>	Cutleaf pacific sanicle	G5	G5T?		4
<i>Scirpus pendulus</i> (=s. <i>lineatus</i> )	Pendulous bulrush	G4	G4?		5
<i>Scribneria bolanderi</i>	Scribner grass	G3	G3G4		
<i>Scutellaria angustifolia</i>	Narrow-leaf skullcap	G5	G5		5
<i>Scutellaria antirrhinoides</i>	Snap-dragon skullcap	G5	G5		5
<i>Sedum lanceolatum</i> var. <i>nesioticum</i>	Lance-leaf stonecrop	G4	G5T4?		4
<i>Senecio hydrophilus</i>	Great swamp ragwort	G5	G5		5
<i>Senecio indecorus</i>	Plains ragwort	G5	G5		5
<i>Senecio macounii</i>	Siskiyou mountains butterweed	G5	G5		5 (?)
<i>Sidalcea campestris</i>	Meadow checker-mallow	G4	G4		4
<i>Sidalcea hendersonii</i>	Henderson mallow	G3	G3		1
<i>Sidalcea hirtipes</i>	Bristly-stemmed sidalcea	G2	G2		1

Scientific Name	Common Name	Global Rank rounded	Global Rank full	USES Listing	Rationale and/or Description
Species					
Vascular Plants					Codes listed at end of report:
<i>Sidalcea malviflora ssp virgata</i>	Rose checker-mallow	G4	G4G5T?		4
<i>Sidalcea nelsoniana</i>	Nelson's sidalcea	G2	G2	LT	1,2,4
<i>Silene scouleri ssp grandis</i>	Scouler's large campion	G5	G5TU		5,12
<i>Sisyrinchium hitchcockii</i>	Hitchcock's blue-eye-grass	G1	G1		1,4?
<i>Sisyrinchium idahoense var macounii</i>	Macoun's blue-eyed grass	G5	G5T?		4
<i>Sisyrinchium idahoense var segetum</i>	Idaho blue-eyed grass	G5	G5T?		4
<i>Spiranthes porrifolia</i>	Western ladies-tresses	G4	G4		5
<i>Stachys palustris var pilosa</i>	Hairy hedge-nettle	G5	G5		5
<i>Sullivantia oregana</i>	Oregon sullivantia	G2	G2		1,2
<i>Thelypodium lasiophyllum</i>	California mustard	GU	GU		5
<i>Thelypteris nevadensis</i>	Sierra nevada marsh fern	G4	G4		13
<i>Tonella tenella</i>	Small-flower tonella	G5	G5T?		13
<i>Toxicodendron rydbergii (rhus radicans)</i>	Northern poison oak	G5	G5		5
<i>Trichostema lanceolatum</i>	Vinegar weed	G5	G5		5
<i>Trifolium ciliolatum</i>	Foothill clover	G5	G5		5
<i>Trifolium cyathiferum</i>	Bowl clover	G4	G4		13,12
<i>Trifolium dichotomum</i>	Branched Indian clover	G4?	G4?		5
<i>Trifolium eriocephalum ssp eriocephalum</i>	Woolly-head clover	G5	G5T?		5
<i>Trifolium eriocephalum ssp. arcuatum</i>	Trifolium eriocephalum ssp. Arcuatum	G3	G4T3?		5
<i>Triglochin concinnum var concinnum</i>	Dotted watermeal	G5	G5		5,12,13
<i>triglochin concinna var concinna</i>					
<i>Trillium parviflorum</i>	Small-flowered trillium	G2	G2G3		1
<i>Triphysaria versicolor ssp versicolor</i>	Yellow owl's clover	G5	G5T5		5,12,13
<i>Triteleia (brodiaea) grandiflora var howellii</i>	Howell's triteleia	G5	G5T5		5,12
<i>Uropappus (microseris) lindleyi</i>	Lindley's silver-puffs	G5	G5		5,12
<i>Vaccinium myrtilloides</i>	Velvetleaf blueberry	G5	G5		5
<i>Verbena hastata</i>	Blue vervain	G5	G5		5,12
<i>Veronica anagallis-aquatica</i>	Brook-pimpernell	G5	G5		12,13
<i>Viola hallii</i>	Hall's violet	G4	G4		5
<i>Viola praemorsa ssp praemorsa</i>	Canary violet	G5	G5T3T5		12
<i>Wolffia borealis</i>	Dotted watermeal	G5	G5		5,12,13
<i>Wolffia columbiana</i>	Columbia water-meal	G5	G5		5,12,8
<i>Yabea microcarpa</i>	California hedge-parsley	G5	G5?		5,12
<i>Zigadenus paniculatus</i>	Foothill deathcamas	G5	G5		5
<i>Zizia aptera var occidentalis</i>	Golden alexanders	G5	G5		5

Scientific Name	Common Name	Global Rank	Global Rank	USES A Listing	Rationale and/or Description
Species		rounded	full		
Vascular Plants					<i>Codes listed at end of report:</i>

**Notes:**

Washington nearshore marine species of concern considered for assessment, but not used as targets:

Spiny dogfish  
 Pacific hake  
 Walleye pollock  
 Rock sole spawning  
 Pacific cod  
 Dover sole  
 English sole  
 Sixgill shark  
 Shiner perch  
 Spotted ratfish  
 Skates  
 Cabezon  
 Brown rockfish  
 Canary rockfish  
 Pacific giant octopus  
 Gunnels  
 Wolf eel  
 Yellowtail rockfish  
 Bocaccio rockfish  
 China rockfish  
 Tidepool sculpin

**Legend:**

Global Rank:

The relative rarity or endangerment of the target world-wide.  
 G1 Critically imperiled globally.  
 G2 Imperiled globally.  
 G3 Either very rare and local throughout its range or found locally in a restricted range.  
 n/a Not available (ranks have not been developed for ecological systems targets).  
 Two codes (e.g. G1G2) represent an intermediate rank.

USES A Listing:

C Candidate  
  
 LE Listed Endangered— a species, subspecies or variety in danger of extinction throughout all or a significant portion of its range.  
  
 LT Listed Threatened— a species, subspecies, or variety likely to become endangered in the foreseeable future throughout all or a significant portion of its range.  
  
 PS:*value* Partial status— status in only a portion of the species' range

Target Selection Rationale / Target Description Codes:

- 1 Imperiled or Vulnerable (includes G1-G3)
- 2 USA ESA status (including threatened or endangered)
- 3 Declining
- 4 Endemic
- 5 Disjunct
- 6 Vulnerable
- 7 Partners in Flight
- 8 Widespread
- 9 Species aggregations
- 10 Limited
- 11 State rank
- 12 Red listed (BC)
- 13 British Columbia only
- 14 Washington Only
- 15 Oregon Only
- 16 Peripheral