

Sensitive Plants of The Methow Watershed

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Scientific Name	Common Name	Habitat
<i>Agroseris elata</i>	Tall agoseris	primarily in moist meadows; also dry meadows & open woods, lowland to timberline
<i>Agrostis borealis</i>	Northern bentgrass	Alpine talus slopes, fellfields, dry to moist alpine meadows, and ridges
<i>Botrychium ascendens</i>	Ascending moonwort	mesic meadows along streams above 4000', associated with <i>Frageria virginiana</i>
<i>Botrychium crenulatum</i>	Crenulate moonwort	in mesic to marshy openings in mountains, associated with <i>Picea engelmannii</i>
<i>Botrychium hesperium</i>	Western moonwort	grassy mountain slopes, road ditches with willows
<i>Botrychium paradoxum</i>	Paradox moonwort	in sunny, dry meadows above 4000', associated with <i>Epilobium angustifolium</i>
<i>Carex atosquama</i>	Blackened sedge	wet meadows to open, rather dry slopes at moderate to high elevations
<i>Carex capillaris</i>	Hair sedge	streambanks, wet meadows and wet ledges from moderate to high elevations
<i>Carex chordorrhiza</i>	Creeping sedge	bogs and wet meadows at moderate elevations
<i>Carex dioica</i> var. <i>gynocrates</i>	Yellow bog sedge	spagnum bogs and wet, marshy places at middle and upper elevations
<i>Carex heteroneura</i> (<i>epapillosa</i>)	Varied nerve sedge	wet to dry meadows and slopes, mid-montane to above timberline
<i>Carex magellanica</i> ssp. <i>irrigua</i>	Poor sedge	wet meadows
<i>Carex norvegica</i>	Scandanavia sedge	variable: streambanks, seepage areas, moist meadows, exposed ridges, talus slopes
<i>Carex scirpoidea</i> var. <i>scirpoidea</i>	Single-spike sedge	moist meadows and rocky outcrops at high elevations, 6000-7500'
<i>Carex sychnocephala</i>	Many-headed sedge	moist or wet ground, especially in marshes and on lake shores
<i>Carex tenuifolia</i>	Sparse-flowered sedge	bogs
<i>Carex vallicola</i>	Valley sedge	moist to moderately dry slopes, often with sagebrush or aspen
<i>Cryptogramma stelleri</i>	Fragile rockbrake	moist shaded cliffs and ledges at mid to upper elevations
<i>Cypripedium calceolus</i>	Yellow lady's-slipper	sunny areas at the edge of wet woods
<i>Draba aurea</i>	Golden draba	fellfields and dry slopes to lush meadows in alpine and subalpine zones
<i>Draba cana</i>	Lance-leaved draba	open dry meadows and knolls and in rock crevices in alpine and subalpine zones
<i>Erigeron salishii</i>	Star Peak fleabane	alpine ridges
<i>Eritrichium nanum</i> var. <i>elongatum</i>	Alpine forget-me-not	open rocky places at high elevations
<i>Gentiana glauca</i>	Pale gentian	alpine meadows and tundra, primarily where it is seasonally moist
<i>Gentianella tenella</i>	Slender gentian	moist high mountain meadows
<i>Luzula arcuata</i>	Curved woodrush	rocky ridges and morains above timberline
<i>Mimulus pulsiferae</i>	Candelabrum monkeyflower	moist, open places at low to mid elevations
<i>Mimulus suksdorfii</i>	Suksdorf's monkeyflower	sunny sites with granitic gravel at high elevations
<i>Parnassia kotzebuei</i>	Grass-of-parnassis	moist, near vertical, north-facing granitic cliffs
<i>Polemonium viscosum</i>	Sticky polemonium	open rocky places, often above timberline
<i>Potentilla nivea</i>	Snow cinquefoil	alpine slopes, meadows, ridgetops and scree
<i>Rubus acaulis</i>	Nagoonberry	bogs, moist woods, tundra and mountain meadows, mid to high elevations
<i>Salix glauca</i>	Glaucous willow	moist places and open slopes at moderate to high elevations, often above timberline
<i>Salix tweedyi</i>	Tweedy's willow	moist to boggy areas, mid to high elevations
<i>Sanicula marilandica</i>	Black snakeroot	moist low ground, margins of bogs
<i>Saxifraga cernua</i>	Nodding saxifrage	streambanks, seeps, moist rocks and cliffs
<i>Saxifraga debilis</i> (<i>rivularis</i>)	Pygmy saxifrage	alpine cliffs, rock crevices and talus
<i>Sisyrinchium septentrionale</i>	Northern blue-eyed grass	meadows and ditches where wet in the spring, also marshlands, lower elevations

