

Species	Common Name	Occurrence	No. BLM Sites	STATUS (see text for explanation)			
				BLM	Federal	State	ONHIC
<i>Achnatherum hendersonii</i>	Henderson's ricegrass	Suspected		BSO		CA	1
<i>Achnatherum wallowaensis</i>	Wallowa rice grass	Suspected		BSO			1
<i>Astragalus collinus</i> var. <i>laurentii</i>	Laurence's milkvetch	Suspected		STO	SOC	ST	1
<i>Astragalus diaphanus</i> var. <i>diurnus</i>	South Fork John Day milkvetch	Documented	22	STO	SOC	ST	1
<i>Astragalus tegetarioides</i>	bastard kentrophyta	Suspected		BSO	SOC	CA	1
<i>Botrychium ascendens</i>	triangle-lobe moonwort	Suspected		BSO	SOC	CA	1
<i>Botrychium crenulatum</i>	scalloped moonwort	Suspected		BSO	SOC	CA	1
<i>Botrychium montanum</i>	mountain moonwort	Suspected		BAO			2
<i>Calochortus longebarbatus</i> var. <i>peckii</i> 1/	Peck's mariposa lily	Suspected		BSO	SOC	CA	1
<i>Camissonia pygmaea</i>	dwarf evening-primrose	Documented	1	BS		CA	1
<i>Carex eleocharis</i>	narrow-leaved sedge	Suspected		BA			2
<i>Carex hystericina</i>	porcupine sedge	Documented	12	BA			2
<i>Carex idahoana</i>	Parry's sedge	Suspected		BSO			1
<i>Coryphantha vivipara</i> var. <i>vivipara</i>	cushion coryphantha	Suspected		BAO			2
<i>Cymopterus nivalis</i>	Hayden's cymopterus	Suspected		BAO			2
<i>Cypripedium fasciculatum</i> 2/	clustered lady's slipper	Suspected		BSO	SOC	CA	2
<i>Heliotropium curassavicum</i>	seaside heliotrope	Suspected		BAO			2
<i>Lomatium ravenii</i>	Raven's lomatium	Suspected		BAO			2
<i>Luina serpentina</i>	colonial luina	Suspected		BSO	SOC		1
<i>Mimulus evanescens</i>	disappearing monkeyflower	Suspected		BSO		CA	1
<i>Mimulus jungermannioides</i>	hepatic monkeyflower	Documented	24	BSO	SOC	CA	1
<i>Myosurus sessilis</i>	sessile mousetail	Suspected		BSO	SOC	CA	1
<i>Phacelia minutissima</i>	dwarf scorpion-weed	Suspected		BSO	SOC	CA	1
<i>Rorippa columbiae</i>	columbia cress	Suspected		BS	SOC	CA	1
<i>Thelypodium eucosmum</i>	arrow-leaf thelypody	Documented	45	STO	SOC	ST	1
<i>Thelypodium howellii</i> ssp. <i>howellii</i>	Howell's thelypody	Suspected		BAO			2

1/ Conservation strategy in preparation

2/ Conservation assessment prepared (related to Western Oregon Survey and Manage)

Appendix A also indicates various status designations for each species. Following is an explanation of each:

BLM: BA – Bureau Assessment; BS – Bureau Sensitive; STO – State Endangered, Oregon; STO – State Threatened, Oregon

Federal: SOC – Species of Concern

State: CA – Candidate; SE – Endangered; ST – Threatened

ONHIC (Oregon Natural Heritage Information Center): 1 – Threatened with extinction or presumed to be extinct throughout their entire range; 2 – Threatened with extirpation or presumed to be extirpated from the state of Oregon

