

## Appendix 10. Remnant Dependent Native Prairie, Savanna, and Rocky Bald Plant Species of the Willamette Valley-Puget Trough-Georgia Basin Ecoregion

Species	Occurrence <sup>1</sup>	Type <sup>2</sup>
<i>Agoseris grandiflora</i>	O,W	up, ba
<i>Elymus trachycaulus (Agropyron caninum)</i>	O, W, BC	up, ba
<i>Allium amplexens</i>	O,W, BC	up, wp, ba
<i>Allium acuminatum</i>	O,W, BC	up, ba
<i>Allium cernuum</i>	W, BC	ba
<i>Armeria maritima</i>	W, BC	up, ba
<i>Asclepias fascicularis</i>	O	wp
<i>Athysanus pusillus</i>	W, BC	ba
<i>Balsamorhiza deltoidea</i>	O,W	up
<i>Brodiaea coronaria/elegans</i>	O,W, BC	wp, up, ba
<i>Brodiaea congesta</i>	O,W	up
<i>Brodiaea howellii</i>	O,W,BC	up
<i>Brodiaea hyacinthina</i>	O,W, BC	wp, ba
<i>Bromus sitchensis var. sitchensis</i>	O,W, BC	up, ba
<i>Calochortus tolmiei</i>	O, W?	up
<i>Camassia quamash</i>	O, W, BC	wp, up, ba, sa
<i>Camassia leichtlinii ssp. suksdorfii</i>	O, W, BC	wp, up, ba
<i>Carex aurea</i>	O, BC	wp
<i>Carex tumulicola</i>	O,W	up
<i>Castilleja hispida</i>	O,W, BC	up, ba
<i>Centaurium muehlenbergii</i>	O,W,BC	wp, ba
<i>Cerastium arvense</i>	W, BC	up, ba, sa
<i>Cirsium remotifolium</i>	O	up
<i>Clarkia amoena</i>	O,W, BC	up, ba
<i>Clarkia quadrivulnera</i>	O,W	up, ba
<i>Comandra umbellata var. californica</i>	O, BC	up
<i>Convolvulus nyctagineus</i>	O	up
<i>Crocidium multicaule</i>	W, BC	ba
<i>Cynoglossum grande</i>	O	sa
<i>Daucus pusillus</i>	O,W, BC	up, ba
<i>Delphinium menziesii</i>	O,W	up, ba
<i>Dodecatheon hendersonii</i>	O,W, BC	up, sa
<i>Dodecatheon pulchellum</i>	O,W, BC	wp, ba
<i>Epilobium minutum</i>	O,W, BC	up, ba
<i>Erigeron speciosus</i>	O,W, BC	up
<i>Eriophyllum lanatum</i>	O,W, BC	wp, up, ba, sa
<i>Erythronium oregonum</i>	O,W, BC	up, sa, ba
<i>Festuca californica</i>	O	sa
<i>Fritillaria affinis (lanceolata)</i>	O,W, BC	up, sa
<i>Galium boreale</i>	O	sa
<i>Gentiana sceptrum</i>	O	wp
<i>Geranium oreganum</i>	O	up
<i>Githopsis specularioides</i>	O,W,BC	ba
<i>Haplopappus racemosus var. racemosus</i>	O	wp
<i>Hieracium cynoglossoides</i>	O,W, BC	up
<i>Hordeum brachyantherum</i>	O, BC	wp

Species	Occurrence <sup>1</sup>	Type <sup>2</sup>
<i>Koeleria macrantha</i>	O,W, BC	up, wp, ba
<i>Ligusticum apiifolium</i>	O,W	sa, up
<i>Lithophragma parviflora</i>	O,W, BC	sa, ba
<i>Lomatium nudicaule</i>	O,W, BC	up, ba
<i>Lomatium triternatum</i>	O,W, BC	up
<i>Lomatium utriculatum</i>	O,W, BC	up, ba
<i>Lomatium dissectum</i>	O,W, BC	sa, up
<i>Lotus formosissimus</i>	O,W, BC	wp
<i>Lotus pinnatus</i>	O, BC	wp
<i>Lupinus albicaulis</i>	O,W	up
<i>Lupinus rivularis</i>	W, BC	up
<i>Lupinus laxiflorus</i>	O	up
<i>Lupinus lepidus</i>	O,W,BC	up
<i>Madia gracilis</i>	O,W, BC	ba
<i>Microseris laciniata</i>	O,W	wp, up
<i>Mimulus alsinoides</i>	O, W, BC	ba
<i>Nemophila menziesii</i> var. <i>atromaria</i>	O	up
<i>Opuntia fragilis</i>	W, BC	ba
<i>Orobanche californica</i>	W	ba
<i>Orobanche uniflora</i>	O,W, BC	ba
<i>Orthocarpus attenuatus</i>	W, BC	up, ba
<i>Perideridia gairdneri</i> ssp. <i>borealis</i>	O,W, BC	wp, ba, up
<i>Plectritis congesta</i>	O,W, BC	wp, up, ba, sa
<i>Poa scabrella</i>	O,W	wp, up, ba
<i>Polygonum bistortoides</i>	O,W	wp
<i>Polygonum douglasii</i> ssp. <i>spergulariaeforme</i>	O,W	ba
<i>Potentilla gracilis</i> var. <i>gracilis</i>	O,W, BC	wp, up
<i>Potentilla glandulosa</i> var. <i>glandulosa</i>	O,W, BC	up, sa
<i>Ranunculus alismaefolius</i> var. <i>a</i>	O,W,BC	wp
<i>Ranunculus occidentalis</i>	O,W,BC	up, ba, sa
<i>Sanicula bipinnatifida</i>	O,W,BC	up, ba, sa
<i>Saxifraga oregana</i>	O,W	wp
<i>Saxifraga integrifolia</i>	O,W, BC	up, ba
<i>Sedum lanceolatum</i>	W	ba
<i>Sidalcea cusickii</i>	O	wp
<i>Silene hookeri</i>	O	up
<i>Sisyrinchium (Olysinium) douglasii</i>	O,W, BC?	ba
<i>Solidago spathulata</i>	W	up
<i>Stipa lemmonii</i>	O,W, BC	up, ba
<i>Thysanocarpus curvipes</i>	O,W,BC	up, ba
<i>Tonella tenella</i>	O,W,BC	sa
<i>Trifolium eriocephalum</i>	O	up, sa
<i>Trifolium macraei</i> var. <i>dichotomum</i>	O,W, BC	ba
<i>Trifolium oliganthum</i>	O,W, BC	ba
<i>Trifolium tridentatum</i>	O,W	ba
<i>Trifolium variegatum</i>	O,W, BC	ba
<i>Trifolium microdon</i>	O,W, BC	ba
<i>Trifolium microcephalum</i>	O,W, BC	ba
<i>Trillium albidum</i>	O	sa
<i>Viola adunca</i>	O,W,BC	up, sa
<i>Viola sheltonii</i>	O	sa

Species	Occurrence <sup>1</sup>	Type <sup>2</sup>
<i>Viola praemorsa (nuttallii var. p.)</i>	O,W,BC	up, sa
<i>Wyethia angustifolia</i>	O,W	wp, up
<i>Zigadenus venenosus</i>	O,W, BC	wp, up, ba, sa

**Codes:**

**Occurrence<sup>1</sup>**

**O:** Occurs in the Willamette Valley, Oregon

**W:** Occurs in the Puget Trough, Washington

**BC:** Occurs in the Georgia Basin, British Columbia

**Type<sup>2</sup>**

**wp:** Wet prairie

**up:** Upland prairie, deep soils

**sa:** Oak savanna

**ba:** Rocky balds and vernal moist seepage areas with shallow soil over bedrock