



### Inter-Mountain Basins Big Sagebrush Steppe

Shrub-steppe with at least 25% total perennial herbaceous cover and typically with around 10% (5-30%) shrub cover. Dominated by *Artemisia tridentata* ssp. *tridentata*, *A. tridentata* ssp. *xericensis*, *A. tridentata* ssp. *wyomingensis*, *A. tripartita* ssp. *tripartita*, and/or *Purshia tridentate*. Can have a significant grassland aspect, with patchy distribution of shrubs.

Poor = <10% shrub cover, low forb diversity, few natives, high invasives

**Fair = 10-20% shrub cover, moderate native forb/grass mix, few invasives**

Good = >20% shrub cover, diverse native forbs, few or no invasives

**Photo by Aaron Holmes**



### Inter-Mountain Basins Big Sagebrush Shrubland

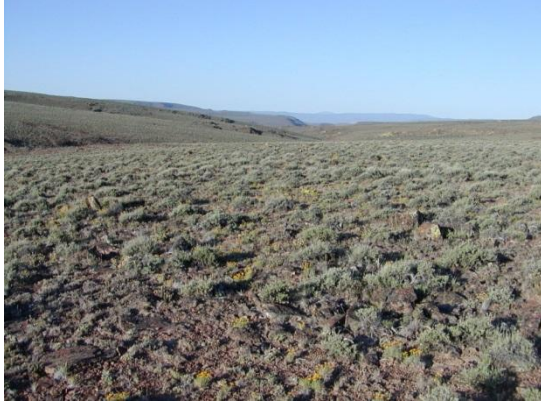
Shrublands dominated by *Artemisia tridentata* ssp. *tridentata* and/or *A. tridentata* ssp. *wyomingensis* with 10% or more absolute cover and with less than 25% total perennial herbaceous cover; typically in broad basins between mountain ranges, plains and foothills between 1500 and 2300 m elevation. Soils are typically deep, well-drained and non-saline.

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Fair = 10-20% shrub cover, moderate native forb/grass mix, few invasives

**Good = >20% shrub cover, diverse native forbs, few or no invasives**

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### Columbia Plateau Low Sagebrush Steppe

Low shrublands dominated by *Artemisia arbuscula*, *A. tridentata* ssp. *wyomingensis*, or *Purshia tridentata*, widespread in the Columbia Plateau. Typically occurs on mountain ridges and flanks and broad terraces, ranging from 1000 to 3000 m in elevation

Poor = <10% shrub cover, low forb diversity, few natives, high invasives

Fair = 10-20% shrub cover, moderate native forb/grass mix, few invasives

**Good = >20% shrub cover, diverse native forbs, few or no invasives**

**Photo by Aaron Holmes**