

Ecological Site/Plant Association and Vegetation (ID)

Targhee National Forest, Idaho And Wyoming

[Composition of forest understory vegetation is based on canopy cover. Composition of rangeland vegetation is based on dry weight]

Map symbol and soil name	Ecological site or plant association	Common trees	Forest understory or rangeland characteristic vegetation	Composition	
				Forest	Range
<i>Pct</i>					
43B736: Grouse	subalpine fir/common snowberry (SC607)	Douglas-fir Engelmann spruce lodgepole pine quaking aspen subalpine fir	common snowberry pine reedgrass Saskatoon serviceberry aster chokecherry elk sedge fairybells mountain brome Oregon boxleaf sidebells wintergreen Utah honeysuckle western meadow-rue white spirea	20 20 10 5 5 5 5 5 5 5 5 5 5	--- --- --- --- --- --- --- --- --- --- --- --- ---
Ezbin, high effective precipitation	subalpine fir/common snowberry (SC607)	Douglas-fir Engelmann spruce lodgepole pine quaking aspen subalpine fir	common snowberry pine reedgrass Saskatoon serviceberry aster chokecherry elk sedge fairybells mountain brome Oregon boxleaf sidebells wintergreen Utah honeysuckle western meadow-rue white spirea	20 20 10 5 5 5 5 5 5 5 5 5 5	--- --- --- --- --- --- --- --- --- --- --- --- ---
Rock outcrop	---	---	---	---	---