Major Land Resource Area 222X Southern Alaska Coastal Mountains

Accessed: 05/12/2025

Ecological site keys

MLRA Key - Southern Alaska Coastal Mountains

- I. Alpine life zone, which is typically ≥ 3000 feet. Dwarf shrubs, scattered forbs, and lichen are dominant.
 - A. Soils are primarily organic material over bedrock.
 - 1 Soils are dry with a drainage class ranging from well to moderately-well drained. ... R222XY352AK Alpine Dwarf Scrub Dry Organic Slopes
 - 2 Soils are wetter then above. ... R222XY360AK Alpine Herbaceous Wet Organic Depressions
 - B. Not as above. Parent material commonly colluvium and/or residuum.
 - 1 This site occurs on colder and/or concave shaped slopes with deep and persistent snow beds. ... R222XY357AK Alpine Dwarf Scrub Moist Gravelly Slopes
 - 2 This site occurs on warmer and/or linear to convex shaped slopes with less persistent snow beds. ... R222XY356AK Alpine Dwarf Scrub Dry Gravelly Slopes
- II. Not as above. Lower elevation, subalpine and maritime plant communities dominated by trees and tall shrubs. This lower elevation vegetation marks the transition to the Alexander Archipelago-Gulf of Alaska Coast Area (MLRA 220).