

Major Land Resource Area 226X

Aleutian Islands-Western Alaska Peninsula

Accessed: 05/11/2025

Ecological site keys

MLRA 226X PES Key

- I. Soils associated with coastal, lowland, and upland water driven sites.
 - A. Coastal soils ... VX226X00A103 – Beaches and Dunes Aleutians
 - B. Drainage ways and riparian soils ... VX226X00A104 – Drainage Complexs Aleutians
- II. Soils not associated with water driven sites.
 - A. Volcanic landforms and parent material (lava flows) and volcanics weathering in place.
 - 1 Volcanic landforms including volcanic cones and lava flows ... VX226X00A102 – Lava Flow Fields Aleutians
 - 2 Volcanic influenced soils
 - i. Organic soils ... VX226X00A113 – Organic Ashy Slopes Aleutians
 - ii. Non-organic soils ... VX226X00A107 – Tephra Dipslopes Aleutians
 - B. Landforms other than volcanic, with potential for secondary volcanic influence
 - 1 Steep, eroded or shallow soils ... VX226X00A109 – Shallow to Bedrock Aleutians
 - 2 Lower sloping and depositional soils
 - i. Eolian or wind deposited soils on hills and plains. ... VX226X00A110 – Eolian Plains and Hills Aleutians
 - ii. Alluvial or other depositional soils
 - a. Soils developed on terraces and floodplain steps ... VX226X00A114 – Terraces Aleutians
 - b. Hill slopes and dip slopes from sedimentary soils ... VX226X00A112 – Sedimentary Slopes Aleutians