

Ecological site group 024XESG05

Finer Uplands

Last updated: 07/17/2024
Accessed: 05/10/2025

Key Characteristics

- Uplands
- <75% bedrock outcrop
- Surface SAR <8 and subsurface EC <8 and surface EC <4
- EC <1.5 surface and <2 subsurface
- Slope <35% or <40% surface rock
- Depth >55cm
- Rock <30% surface and <30% subsurface
- Clay <30% surface and <35% subsurface
- Sand <75% or texture is sandy loam or finer in surface & subsurface
- Clay >20% or texture is finer than sandy loam in surface

Provisional. A provisional ecological site description has undergone quality control and quality assurance review. It contains a working state and transition model and enough information to identify the ecological site.

Physiography

This ESG is located on mountains, hills, drainageways, inset fans, lake terraces, and stream terraces.

Vegetation dynamics

The modal ecological site for this ESG is R024XY017OR Shallow Loam 8-10 PZ.

Major Land Resource Area

MLRA 024X
Humboldt Basin and Range Area

Subclasses

- R024XY004OR–DRY FLOODPLAIN 6-10 PZ
- R024XY005NV–LOAMY 8-10 P.Z.
- R024XY007OR–DRY PONDED CLAY 6-10 PZ
- R024XY016OR–LOAMY 8-10 PZ
- R024XY017OR–SHALLOW LOAM 8-10 PZ
- R024XY021NV–Loamy Slope 12-14 P.Z.
- R024XY022NV–SODIC TERRACE 8-10 P.Z.
- R024XY032NV–LOAMY SLOPE 14+ P.Z.
- R024XY608OR–ARID BOTTOM 6-10 PZ
- R024XY609OR–DROUGHTY BOTTOM 6-10 PZ
- R024XY638OR–SOUTH SLOPES 8-10 PZ

Correlated Map Unit Components

24550164, 24550176, 24550180, 24550002, 24572155, 24582956, 24582834, 24591033, 24591494, 24591661, 24591743, 24591766, 24593669, 24594912, 24596177, 24595555, 24595961, 24595975, 24595770, 23731076,

23731105, 23731280, 23731175, 23731622, 23762294, 24564194, 24564258, 24564512, 24564403

Stage

Provisional

Contributors

Curtis Talbot
Travis Nauman

State and transition model

Citations