

# Ecological site group 029XESG05

## Finer Uplands

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### 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% and texture is Sandy Loam or finer in surface & subsurface
- Clay >20% and 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 alluvial fans, inset fans, and mountains.

### Vegetation dynamics

The modal ecological site for this ESG is R029XY048NV Outwash Plain.

### Major Land Resource Area

MLRA 029X  
Southern Nevada Basin and Range

### Subclasses

- R029XG020CA–Moist Floodplain
- R029XY006NV–LOAMY 8-10 P.Z.
- R029XY017NV–LOAMY 5-8 P.Z.
- R029XY048NV–OUTWASH PLAIN
- R029XY114NV–LOAMY FAN 8-12 P.Z.
- R029XY310UT–Upland Loam (Utah Serviceberry)

### Correlated Map Unit Components

23237362, 23237253, 22663252, 23152931, 23157400, 23158048, 22816731, 22822266, 22822222, 22822455, 22822462, 22601393, 22728266, 22728267

### Stage

Provisional

## **Contributors**

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## **State and transition model**

## **Citations**