

# Ecological site group 039XESG04

## Finer Uplands

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### Key Characteristics

None specified

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.

### Climate

This ESG is characterized by the ustic moisture regime.

### Vegetation dynamics

The modal ecological site for this ESG is F039XB105NM *Pseudotsuga menziesii*-*Pinus ponderosa*/*Symphoricarpos albus*.

### Major Land Resource Area

MLRA 039X  
Mogollon Transition North

### Subclasses

- F039XA135AZ–Basalt Hills 17-22" p.z. (PIPO, QUGA)
- F039XB105NM–*Pseudotsuga menziesii*-*Pinus ponderosa*/*Symphoricarpos albus*
- R039XA108AZ–Meadow 17-22" p.z.
- R039XB052NM–Mountain Valley

### Correlated Map Unit Components

22137484, 22138994, 22139382, 22139381, 22139388, 22139398, 22139400, 22139412, 22139413, 22139414, 22139422, 22139423, 22139492, 22139493, 22139494, 22139495, 22146036, 22139807, 21837100, 21837181, 21837133

## **Stage**

Provisional

## **Contributors**

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## **State and transition model**

## **Citations**