

# Ecological site group 039XESG02

## Clay 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 hills, adjacent to drainageways, and fan terraces.

### Climate

This ESG is characterized by the ustic moisture regime.

### Vegetation dynamics

The modal ecological site for this ESG is R039XB052NM Mountain Valley.

### Major Land Resource Area

MLRA 039X  
Mogollon Transition North

### Subclasses

- F039XA102AZ–Clay Loam Upland 17-22" p.z. (PIPO)
- F039XA111AZ–Loamy Upland 17-22" p.z. (PIPO)
- F039XA132AZ–Cinder Upland 17-22" p.z. (QUGA, PIPO)
- F039XA135AZ–Basalt Hills 17-22" p.z. (PIPO, QUGA)
- F039XA136AZ–Cinder Hills 17-22" p.z. (PIPO, QUGA)
- F039XB105NM–Pseudotsuga menziesii-Pinus ponderosa/Symphoricarpos albus
- F039XC311AZ–Clayey Pinon-Juniper
- R039XA129AZ–Clay Bottom 17-22"
- R039XB052NM–Mountain Valley

### Correlated Map Unit Components

22131306, 22133153, 22132731, 22132759, 22132762, 22132840, 22134321, 22134335, 22139369, 22139375, 22139378, 22139379, 22139380, 22139383, 22139389, 22139390, 22139391, 22139395, 22139401, 22139402, 22139403, 22139404, 22139405, 22139406, 22139408, 22139411, 22139428, 22139429, 22139430, 22139431, 22139432, 22139433, 22139436, 22139437, 22139438, 22139439, 22139445, 22139446, 22139447, 22139448, 22139449, 22139450, 22139452, 22139453, 22139456, 22139457, 22139458, 22139459, 22139470, 22139477, 22139478, 22139479, 22139480, 22139481, 22139482, 22139483, 22139486, 22139487, 22139496, 22139513, 22139522, 22139530, 22139537, 22146028, 22146029, 22146030, 22146037, 22146041, 22139801, 22139761, 22139758, 22139805, 22139771, 22139831, 22139744, 22139725, 22139726, 22139738, 22139827, 21837215, 21837144, 21837185, 21837162, 21837094, 21837200, 21837206, 21837138

## **Stage**

Provisional

## **Contributors**

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## **State and transition model**

## **Citations**