

# Ecological site group 081CESG05

## Finer Uplands

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### Key Characteristics

- Uplands
- <75% bedrock outcrop
- Slope <35% or <40% surface rock
- Depth >55cm
- Rock <30% surface and <30% subsurface
- Clay <30% surface and <35% 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 ridges.

### Climate

This ESG is characterized by the thermic temperature regime and the ustic moisture regime.

### Vegetation dynamics

The modal ecological site for this ESG is R081CY357TX Clay Loam 29-35 PZ.

### Major Land Resource Area

MLRA 081C  
Edwards Plateau, Eastern Part

### Subclasses

- R081CY355TX–Adobe 29-35 PZ
- R081CY357TX–Clay Loam 29-35 PZ
- R081CY362TX–Steep Adobe 29-35 PZ
- R081CY561TX–Loamy Bottomland 29-35 PZ

### Correlated Map Unit Components

24092196, 24091911, 24130803, 24131118, 24130607, 24130720, 24130923, 24141990, 24142173, 24141773, 24248345, 24267609, 24267775, 24266777, 24266622, 24267614, 24266828, 24267005, 24268761

### Stage

Provisional

**Contributors**

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**State and transition model**

**Citations**