

# Ecological site group 067BESG15

## Very Shallow

Last updated: 11/29/2023  
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### Key Characteristics

- Uplands
- <75% bedrock outcrop
- Surface SAR <8
- Gypsum <5% surface and <10% subsurface
- Subsurface EC <8 and surface EC <4
- EC <1.5 surface and <2 subsurface
- Depth <30cm

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 upland ridges.

### Vegetation dynamics

The modal ecological site for this ESG is R067BY045CO Shaly Plains.

### Major Land Resource Area

MLRA 067B  
Central High Plains, Southern Part

### Subclasses

- R067BY002CO—Loamy Plains
- R067BY008CO—Loamy Slopes
- R067BY024CO—Sandy Plains
- R067BY045CO—Shaly Plains
- R067BY056CO—Sandstone Breaks

- R067BY060CO–Limestone Breaks
- R067BY063CO–Gravel Breaks

## **Correlated Map Unit Components**

23646089, 23646085, 23646534, 23649284, 23649307, 23656277, 23650123, 23650142, 23650167, 23649958, 23649986, 23649999, 23656881, 23656882, 23656894, 23656528, 23655772, 23655776, 23657830, 23657573, 23657583, 23657617, 23657621, 23659402, 23659144, 23662666, 23662557, 23662305

## **Stage**

Provisional

## **Contributors**

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## **State and transition model**

## **Citations**