# Ecological site group 081BESG01 Bottoms

Last updated: 02/15/2024 Accessed: 05/08/2024

# **Key Characteristics**

Additional water

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 flood plains and draws.

## 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 R081BY334TX Loamy Bottomland 19-23 PZ.

## **Major Land Resource Area**

MLRA 081B Edwards Plateau, Central Part

## **Subclasses**

- R081BY334TX-Loamy Bottomland 19-23 PZ
- R081BY335TX-Loamy Bottomland 23-31 PZ

## **Correlated Map Unit Components**

24099162, 24099850, 24099241, 24112026, 24112027, 24118832, 24118836, 24131081, 24133110, 24140374, 24140916, 24141953, 24142022, 24243653, 24243511, 24243510, 24245135, 24245136, 24245666, 24278883, 24278880, 24278969, 24248219, 24248040, 24268782, 24268259

# **Stage**

Provisional

## **Contributors**

Curtis Talbot Travis Nauman

# State and transition model

## **Citations**