

# Ecological site group 028BESG01

## Bottoms

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### Key Characteristics

- Additional water
- Ephemeral water
- Subsurface EC <4
- Sand <50% or clay >25% for surface and subsurface

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.

### Climate

This ESG is characterized by the aridic moisture regime.

### Vegetation dynamics

The modal ecological site for this ESG is R028BY044NV Wetland.

### Major Land Resource Area

MLRA 028B  
Central Nevada Basin and Range

### Subclasses

- R028BY001NV–WET MEADOW 10-14 P.Z.
- R028BY002NV–SALINE MEADOW
- R028BY031NV–WET CLAY TERRACE
- R028BY044NV–WETLAND
- R028BY081NV–MOIST FLOODPLAIN
- R028BY099NV–WET ALKALI MEADOW
- R028BY100NV–DRY MEADOW 6-10 P.Z.

### Correlated Map Unit Components

23152530, 23243775, 23247781, 23247798, 23247802, 23247988, 23247990, 23247995, 23247996, 23248000, 23248001, 23248044, 23248082, 23248116, 23251867, 23251866, 23251872, 23251642, 23260256, 23260257, 23260399, 23260400, 23153588, 22817321

### Stage

Provisional

## **Contributors**

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## **State and transition model**

## **Citations**