# Ecological site group 044BESG09 Saline Bottoms

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#### **Key Characteristics**

- Additional water
- Ephemeral water
- Subsurface EC>4

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 soil geomorphic unit is located on stream terraces.

### Climate

This soil geomorphic unit is characterized by the frigid temperature regime and the ustic moisture regime.

#### **Vegetation dynamics**

The modal ESG for this soil geomorphic unit is R044BP813MT Subirrigated Saline-Sodic Grassland.

#### **Major Land Resource Area**

MLRA 044B Central Rocky Mountain Valleys

#### Subclasses

R044BP813MT–Subirrigated Saline-Sodic Grassland

#### **Correlated Map Unit Components**

26195940

#### Stage

Provisional

#### Contributors

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#### State and transition model

Citations