# Ecological site group 010XESG11 Saline Uplands

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# **Key Characteristics**

- Uplands
- <75% bedrock outcrop</p>
- Surface SAR <8 and subsurface EC <8 and surface EC <4</li>
- EC >1.5 surface or >2 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 hillslopes.

#### Climate

This ESG is characterized by the mesic temperature regime and the aridic moisture regime.

# **Vegetation dynamics**

The modal ecological site for this ESG is R010XC030OR SR Cool 9-12 PZ.

# **Major Land Resource Area**

MLRA 010X

Central Rocky and Blue Mountain Foothills

#### **Subclasses**

- R010XB044OR–JD Droughty South 9-12 PZ
- R010XC020OR—SR Loamy 9-12 PZ
- R010XC022OR—SR Silty 9-12 PZ
- R010XC030OR—SR Cool 9-12 PZ
- R010XY007OR-Sodic Bottom

# **Correlated Map Unit Components**

24498033, 23729520, 24564290, 24564312, 24594148, 24594236, 24791084

#### Stage

Provisional

### **Contributors**

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# State and transition model

**Citations**