# Ecological site group 001XESG01 Bottoms

Last updated: 02/18/2025 Accessed: 12/17/2025

## **Key Characteristics**

- Additional water
- Ephemeral water
- 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 soil geomorphic unit is located on flood plains.

### **Climate**

This soil geomorphic unit is characterized by the udic moisture regime.

# **Vegetation dynamics**

The modal ecological site for this soil geomorphic unit is F001XD001OR Mesic Udic Riparian Forest.

## **Major Land Resource Area**

MLRA 001X

Northern Pacific Coast Range, Foothills, and Valleys

#### Subclasses

- AX001X03X001–Mesic Udic Riparian Forest
- AX001X03X410–Mesic Udic Forest
- AX001X04X001–Mesic Udic Riparian Forest

# **Correlated Map Unit Components**

25271008, 25271005, 25271285, 25271343, 25272527, 25275071, 25452215, 25279399, 25279514, 25280078, 25280838, 25280954, 25322918, 25337853

## **Stage**

Provisional

## **Contributors**

Curtis Talbot Travis Nauman

## State and transition model

**Citations**