

# Ecological site group 034BESG08

## Riparian

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### Key Characteristics

- Additional water
- Perennial 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 alluvial flats.

### Climate

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

### Vegetation dynamics

The modal ecological site for this ESG is R034BY024UT Wet Saline Meadow (Inland saltgrass).

### Major Land Resource Area

MLRA 034B  
Warm Central Desertic Basins and Plateaus

### Subclasses

- R034BY006UT–Alkali Flat (Greasewood)
- R034BY024UT–Wet Saline Meadow (Inland saltgrass)
- R034BY026UT–Wet Saline Streambank (Coyote willow)
- R034BY132UT–Desert Salty Silt

### Correlated Map Unit Components

22852682, 22852409, 22370064, 22479945, 22479762, 22479897, 22479898, 22480004, 22480519, 22480518, 22480231, 22480334, 22479732

### Stage

Provisional

### Contributors

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### State and transition model

## Citations