

# Ecological site group 043BESG10

## Saline Hills

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### Key Characteristics

None specified

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 complex landslides, eroded fan remnants, and hogbacks.

### Vegetation dynamics

The modal ecological site for this soil geomorphic unit is R043BX544WY Saline Upland (SU) Absaroka Lower Foothills.

### Major Land Resource Area

MLRA 043B  
Central Rocky Mountains

### Subclasses

- EX043B23A100–Channery Upland (CnU) Absaroka Lower Foothills
- EX043B23A104–Clayey (Cy) Absaroka Lower Foothills
- EX043B23A109–Cobbly Upland (CoU) Absaroka Lower Foothills
- EX043B23A120–Limy Upland (LiU) Absaroka Lower Foothills
- EX043B23A121–Limy Skeletal (LiSk) Absaroka Lower Foothills
- EX043B23A142–Saline Subirrigated (SS) Absaroka Lower Foothills
- EX043B23A144–Saline Upland (SU) Absaroka Lower Foothills
- EX043B23A172–Stony Upland (StU) Absaroka Lower Foothills
- EX043B23B168–Steep Loamy (SLy) Absaroka Upper Foothills
- F043BP910MT–Upland Cool Woodland Group
- R043BP807MT–Saline Sodic Grassland Group
- R043BY110WY–Dense Clay High Mountains
- R043BY122WY–Loamy High Mountains
- R043BY204WY–Clayey Foothills and Mountains West

### Correlated Map Unit Components

25076659, 26191572, 25917964, 25917788, 25917787, 26053797, 26053576, 26054775, 26066292, 26066673, 26065842, 26066413, 26066641, 26066756, 26066759, 26066788, 26066099, 26066088, 26066131, 26066092, 26066093, 26066160, 26065888, 26065686, 26065617, 26120180, 26120387, 26122412, 26122780, 26122781, 26127988, 26127971, 26131896, 26132632

### Stage

Provisional

## **Contributors**

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## **State and transition model**

## **Citations**