

Ecological site group DX035X02BESG06

Coconino Plateau - Ustic Aridic - Sandy Upland

Last updated: 09/01/2021
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Key Characteristics

- Coconino Plateau (B)
- Soil at site is sandy.
- Site is and/or located in an upland with slopes <15%.

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

Site is and/or located in an upland with slopes <15%.

Climate

Site soils are ustic aridic or within a 10-14" precipitation zone. Precipitation comes predominantly from monsoonal patterns during months of July, August, and September.

Soil features

Soil is Sandy. Site consists of limited amounts of gently sloping sheet alluvial or eolian deposits over residuum of plateaus and structural benches.

Vegetation dynamics

State and transition model is not complete, please see models associated with the identified ecological sites.

Major Land Resource Area

MLRA 035X
Colorado Plateau

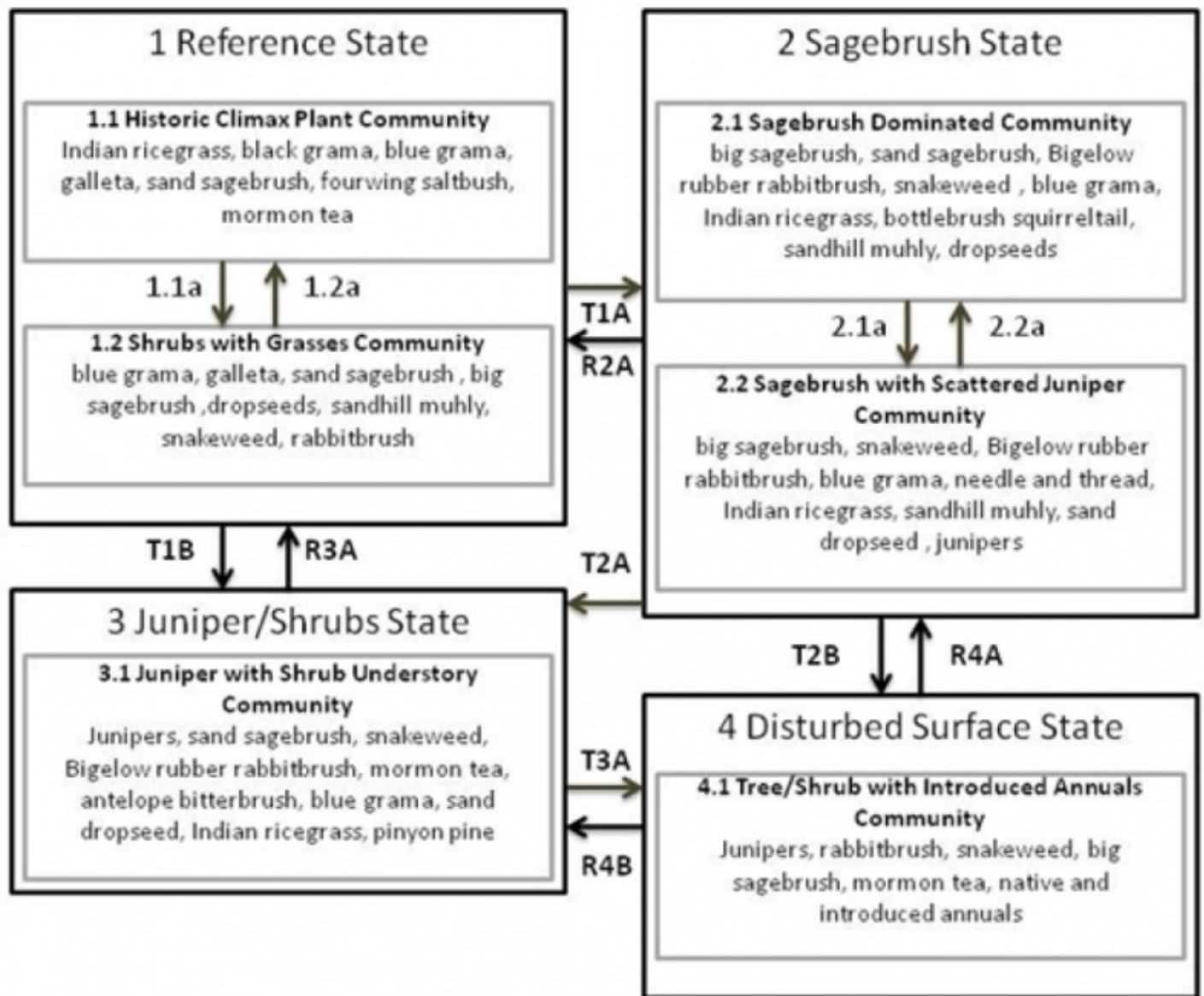
Subclasses

- R035XC315AZ–Sandy Upland 10-14" p.z.
- R035XC371AZ–Sandy Slopes 10-14" p.z. Bouldery

Stage

Provisional

State and transition model



Citations