

Ecological site group DX035X03FESG04

Puerco, Zuni, and Carrizo Basins - Shale or Clayey

Last updated: 11/01/2022
Accessed: 04/19/2024

Key Characteristics

- Puerco, Zuni, and Carrizo Basins
- Parent Material is Shale or soil is Clayey

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 group concept serves only as a linkage between associated ecological sites and the key.

Vegetation dynamics

Please see associated ecological sites under subclasses to view state and transition models.

Major Land Resource Area

MLRA 035X
Colorado Plateau

Subclasses

- DX035X01I104–Clay Loam Wash 10-14" p.z.
- DX035X03A119–Clayey Bottomland
- DX035X03B630–Clay Loam Upland 13-17" p.z. (PIED)
- DX035X03F128–Clayey
- DX035X03G602–Clay Loam Upland 13-17" p.z. (PIED, JUOS)
- R035XA117NM–Cinder
- R035XA130NM–Shale Hills 10-14"p.z.
- R035XB220AZ–Shale Upland 6-10" p.z.
- R035XB239AZ–Clayey Fan 6-10" p.z.
- R035XC306AZ–Clayey Upland 10-14" p.z.
- R035XC307AZ–Clay Loam Upland 10-14" p.z.
- R035XC320AZ–Shale Hills 10-14" p.z.
- R035XF603AZ–Clay Loam Upland 13-17" p.z.

Correlated Map Unit Components

23195981, 23196201, 22976199

Stage

Provisional

Contributors

Curtis Talbot

State and transition model

Citations