

Ecological site group GX070B01XESG06

Clayey Uplands

Last updated: 05/31/2023
Accessed: 12/18/2025

Key Characteristics

- All other sites.
- Soils are ≥ 20 " (50 cm) to root-restrictive layers.
- All other sites.
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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 site occurs on various landforms. Common examples are toeslopes, alluvial flats, and basin floors.

Climate

This group spans the entire climatic gradient of MLRA 70B. See individual ecological site descriptions for more detail.

Soil features

In theory, this group applies to all upland soils in 70B that don't meet the criteria for the other upland groups. In effect, this group covers soils with textures of clay loam or finer throughout.

Major Land Resource Area

MLRA 070B
Pecos and Canadian River Basins

Subclasses

- R070BY662TX–Clayey 12-18" PZ
- R070BY663TX–Clay Loam 12-18" PZ

Correlated Map Unit Components

22975352, 22975353, 22975234, 22975235, 22975360, 22975361, 22975230, 22975391, 23498864, 23498876, 23498996, 23499173, 23498998, 23499078, 23499081, 23499002, 23498890, 23498897, 23499013, 23499195, 23499190, 23499018, 23499100, 23499099, 23499105, 23499109, 23499202, 23499208, 23498929, 23499045, 23191774, 23191810, 23191835, 23191864, 23191861, 23191863, 23191892, 23191910, 23191915, 23191916, 22973882, 22973889, 22973894, 22973901, 22973913, 22973993, 22974015, 22974021, 22974041, 22974045, 22974092, 22974109, 22974114, 22974120, 22974142, 22974154, 22974156, 22974175, 22974179, 22974183, 22974184, 22974189, 22974210, 22974213, 22974216, 22974226, 22974231, 22974236, 22974243, 22974250, 22974262, 22974277, 22974298, 22974303, 22967743, 22967746, 22967753, 22967757, 22967762, 22967766, 22967771, 22967774, 22967638, 22967643, 22967646, 22967651, 22967652, 22967657, 22967656, 22967661, 22967668, 22967675, 22967686, 22967682, 22967680, 22967691, 22967693, 22967711, 22967714, 22967718, 22967722, 22967725, 22967731, 22967740, 22912876, 22913043, 22913047, 22913069, 22912935, 23170586, 23170590, 23170589, 23170600, 23170599, 23170602, 23170611, 23170633, 23170654, 23170659, 23170681, 23170684, 23170747, 23170770, 22978452, 22978453, 22978458, 22978459, 22978448, 22978455, 22978430, 23068156, 23068024, 23068027, 23067822, 23067823, 23067919, 23067917, 23068117, 23068045, 23067928, 23067995, 23068049, 23068053, 23068057, 23068058, 23068128, 23068124, 23068133, 23068131, 23067839, 23068231, 23068229, 23067940, 23068062, 23067896, 23067891, 23067945, 23067951, 23067847, 23068201, 23068006, 23067903, 23068245, 23068249, 23068143, 23068147, 23068215, 23067971, 23068013, 23067876, 23068224, 23068255, 23067974, 23067979, 23067987, 22981077, 22981183, 22981192, 22981188, 22981215, 22981211, 22912372, 22252655, 22252940, 22252507, 22243074, 22242945, 22242948, 22242947, 22266322, 22266767, 22266323

Stage

Provisional

Contributors

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State and transition model

Citations