

# Geologic Map of Fort Davis National Historic Site

Texas

National Park Service  
U.S. Department of the Interior



Geologic Resources Inventory  
Natural Resource Stewardship and Science



This map displays geologic map data compiled by the National Park Service Geologic Resources Inventory. It is not a substitute for site-specific investigations. All GRI products are available at <https://go.nps.gov/gripubs>.

**Source Map:**  
Barnes, V. E., project director. 1982. Geologic Atlas of Texas: Fort Stockton Sheet (scale 1:250,000). The University of Texas at Austin, Bureau of Economic Geology, Austin, Texas.

**Source Scale:** 1:250,000. According to US National Map Accuracy Standards, features are within 127 m (417 ft) of their true location.

**Poster Layout:** Matt Harrington and Thom Curdts (Colorado State University)

**Poster Date:** August 2024

**LEGEND**

NPS boundary	<b>Geologic Contacts</b>
Highway	Known or certain
Local road	<b>Geologic Units</b>
Trail	Qal Alluvium (Holocene)
Permanent creek	Qf Fan deposits (Holocene)
Intermittent creek	Tbs Barrel Springs Formation (Oligocene)
Restored building	Tsl Sleeping Lion Formation (Oligocene)
Ruins or site of former building	Tfc Frazier Canyon Formation (Oligocene)

