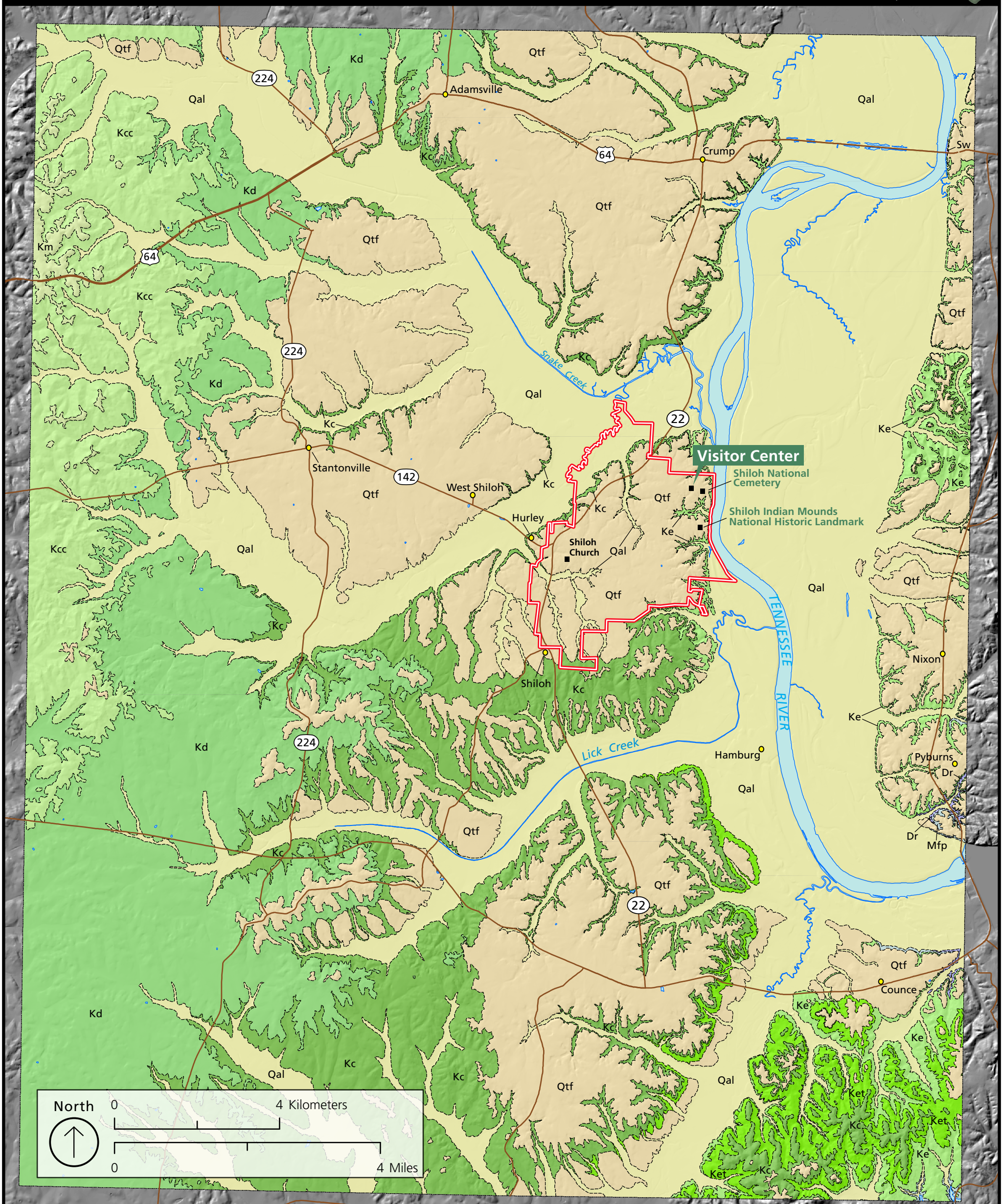
Geologic Map of Shiloh National Military Park

Tennessee

National Park Service
U.S. Department of the Interior

Geologic Resources Inventory
Natural Resource Stewardship and Science



NPS Boundary

Infrastructure

- Point of Interest
- City
- Road
- River

Geologic Contacts

- Known or certain, dashed where approximate
- Subaqueous (inferred)
- Water or shoreline

Geologic Units

	Water
Qal	Alluvium (Quaternary)
QTf	Fluvial deposits (Quaternary and Tertiary?)
Km	McNairy Sand (Cretaceous)
Kcc	Coon Creek Formation (Cretaceous)
Kd	Demopolis Formation (Cretaceous)
Kc	Coffee Formation (Cretaceous)
Ke	Eutaw Formation (Cretaceous)
Ket	Eutaw Formation, Tombigbee Sand Member (Cretaceous)
Mfp	Fort Payne Formation and Chattanooga Shale (Mississippian)
Dr	Ross Formation (Devonian)
Sw	Wayne Group (Silurian)

This map displays geologic map data compiled by the National Park Service Geologic Resources Inventory.
It is not a substitute for site-specific investigations.

Source Maps:

Russell, E.E. 1968. Geologic map and mineral resources summary of the Counce quadrangle (including the Tennessee portion of the Doskie quadrangle, Mississippi-Tennessee) (scale 1:24,000). Geologic Quadrangle Map 13 SE. Tennessee Division of Geology, Knoxville, Tennessee.

Russell, E.E. 1967. Geologic map and mineral resources summary of the Michie quadrangle (including the Tennessee portion of the Kendrick quadrangle, Mississippi-Tennessee) (scale 1:24,000). Geologic Quadrangle Map 13 SW. Tennessee Division of Geology, Knoxville, Tennessee.

Russell, E.E. 1964. Geologic map and mineral resources summary of the Pittsburg Landing quadrangle (scale 1:24,000). Geologic Quadrangle Map 13 NE. Tennessee Division of Geology, Knoxville, Tennessee.

Russell, E.E. 1967. Geologic map and mineral resources summary of the Stantonville quadrangle (scale 1:24,000). Geologic Quadrangle Map 13 NW. Tennessee Division of Geology, Knoxville, Tennessee.

Source Scale: 1:24,000

According to US National Map accuracy standards, features are within 12 m (40 ft) of their true location.

Poster Layout
Georgia Hybels (Colorado State University)

Poster Date
September 2018

GRI Data Date
March 2011

Source Map Date
1964, 1967, and 1968

All Geologic Resources Inventory geologic map data and publications are available at http://go.nps.gov/gripubs.