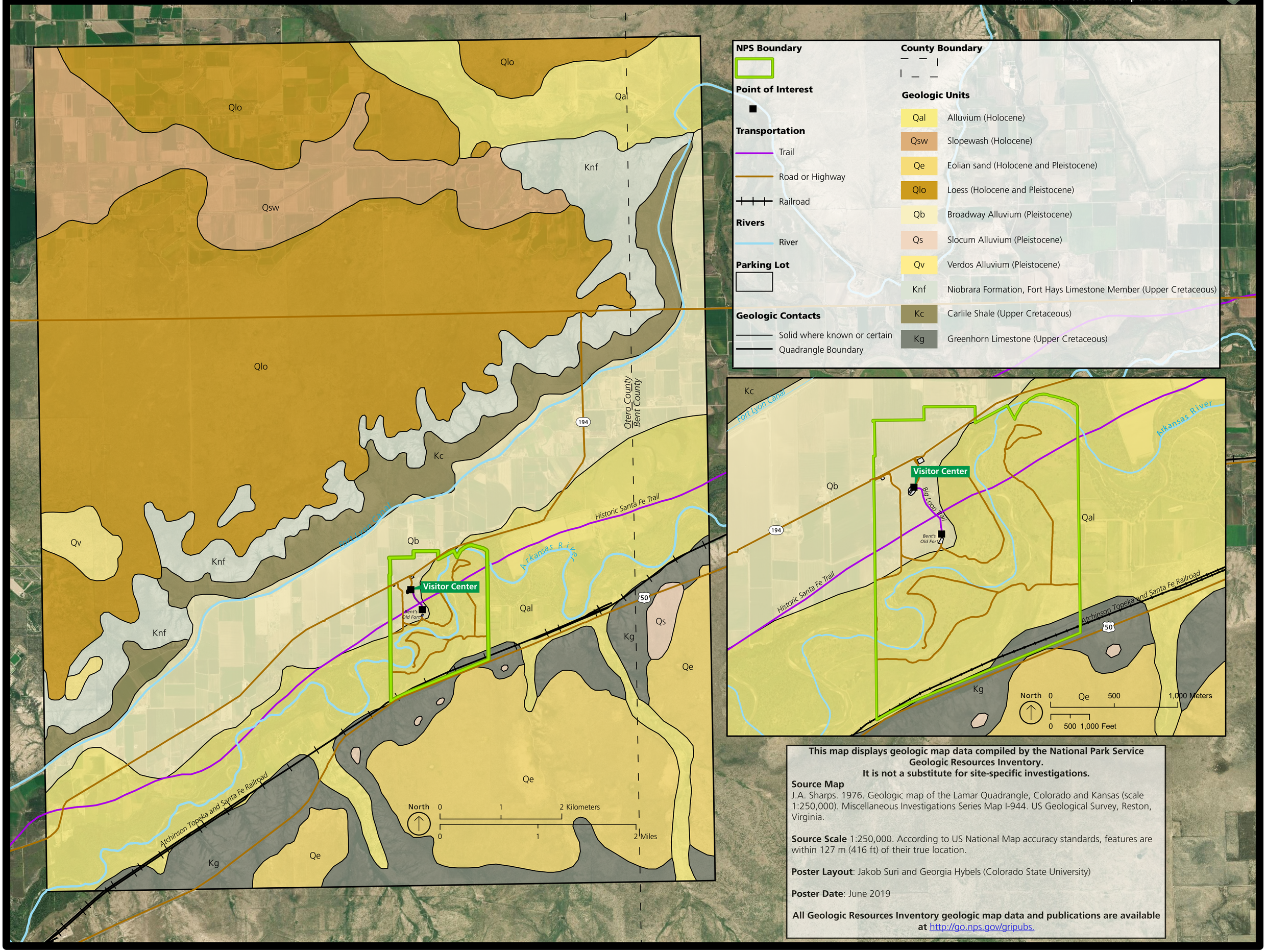
Geologic Map of Bent's Old Fort National Historic Site

Colorado

National Park Service
U.S. Department of the Interior

Geologic Resources Inventory
Natural Resource Stewardship and Science



NPS Boundary

Point of Interest

Transportation

- Trail
- Road or Highway
- Railroad

Rivers

- River

Parking Lot

Geologic Contacts

- Solid where known or certain
- Quadrangle Boundary

County Boundary

Geologic Units

Qal	Alluvium (Holocene)
Qsw	Slopewash (Holocene)
Qe	Eolian sand (Holocene and Pleistocene)
Qlo	Loess (Holocene and Pleistocene)
Qb	Broadway Alluvium (Pleistocene)
Qs	Slocum Alluvium (Pleistocene)
Qv	Verdos Alluvium (Pleistocene)
Knf	Niobrara Formation, Fort Hays Limestone Member (Upper Cretaceous)
Kc	Carlile Shale (Upper Cretaceous)
Kg	Greenhorn Limestone (Upper Cretaceous)

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 Map
J.A. Sharps. 1976. Geologic map of the Lamar Quadrangle, Colorado and Kansas (scale 1:250,000). Miscellaneous Investigations Series Map I-944. US Geological Survey, Reston, Virginia.

Source Scale 1:250,000. According to US National Map accuracy standards, features are within 127 m (416 ft) of their true location.

Poster Layout: Jakob Suri and Georgia Hybels (Colorado State University)

Poster Date: June 2019

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