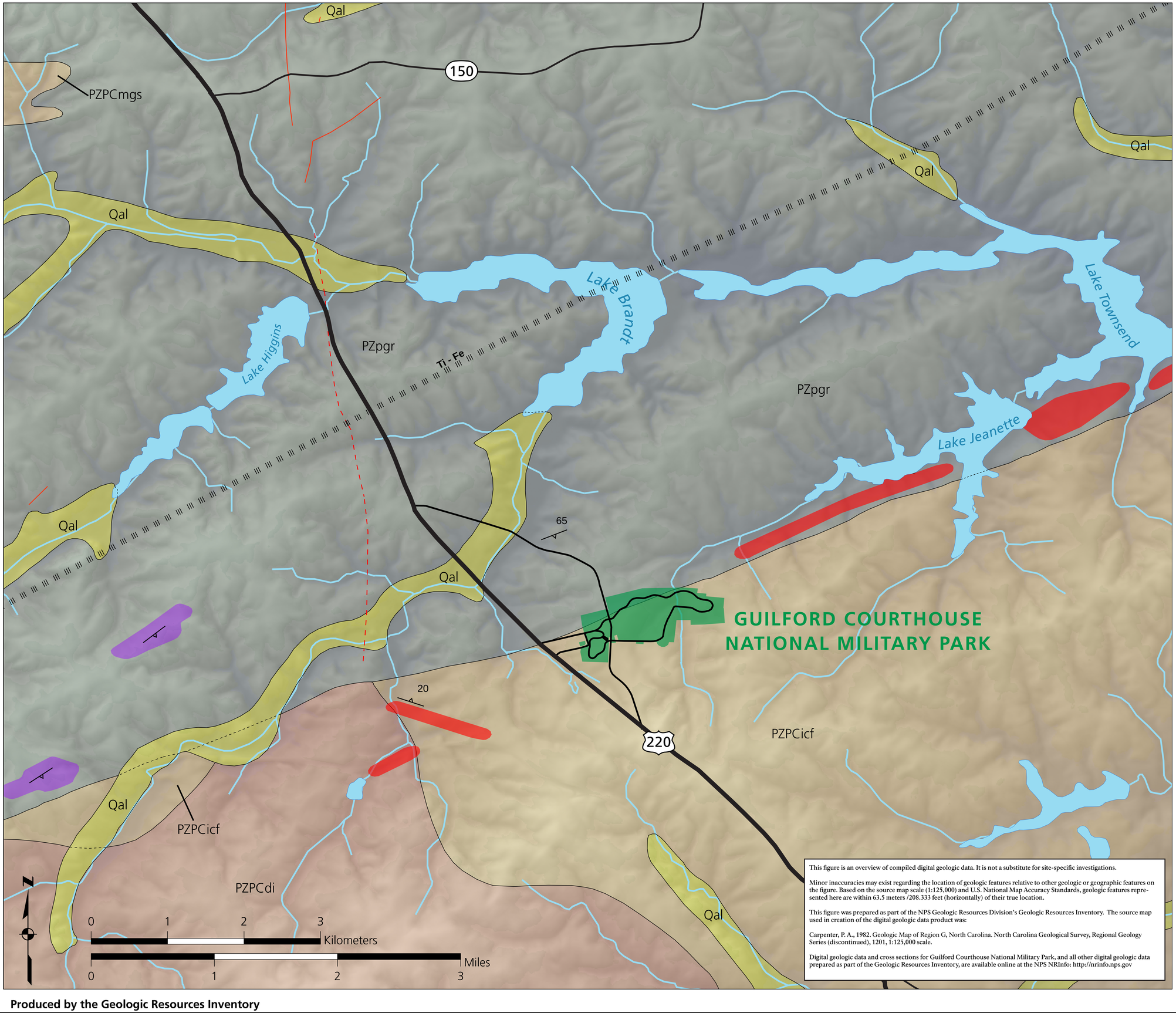
Overview of Digital Geologic Data for Guilford Courthouse NMP



NPS Boundary

Geologic Attitude and Observation Points

- strike and dip of inclined foliation
- strike of foliation, dip amount unspecified

Linear Geologic Units

- Approximate trace of titaniferous magnetite zones

Deformation Areas

- ductile deformation
- shear zone

Linear Dikes

- known or certain
- approximate

Geologic Contacts

- approximate
- concealed
- quadrangle boundary
- water or shoreline, approximate
- subaqueous (inferred)

Geologic Units

- Qal - Alluvium
- PZpgr - Porphyritic granite
- PZPCmgs - Mica gneiss and schist
- PZPCicf - Felsic intrusive complex
- PZPCdi - Intermediate intrusive rocks
- Water

This figure is an overview of compiled digital geologic data. It is not a substitute for site-specific investigations.

Minor inaccuracies may exist regarding the location of geologic features relative to other geologic or geographic features on the figure. Based on the source map scale (1:125,000) and U.S. National Map Accuracy Standards, geologic features represented here are within 63.5 meters /208.333 feet (horizontally) of their true location.

This figure was prepared as part of the NPS Geologic Resources Division's Geologic Resources Inventory. The source map used in creation of the digital geologic data product was:

Carpenter, P. A., 1982. Geologic Map of Region G, North Carolina. North Carolina Geological Survey, Regional Geology Series (discontinued), 1201, 1:125,000 scale.

Digital geologic data and cross sections for Guilford Courthouse National Military Park, and all other digital geologic data prepared as part of the Geologic Resources Inventory, are available online at the NPS NRInfo: http://nrinfo.nps.gov

Full Extent of Digital Data, Area of Detail Shown in Red

