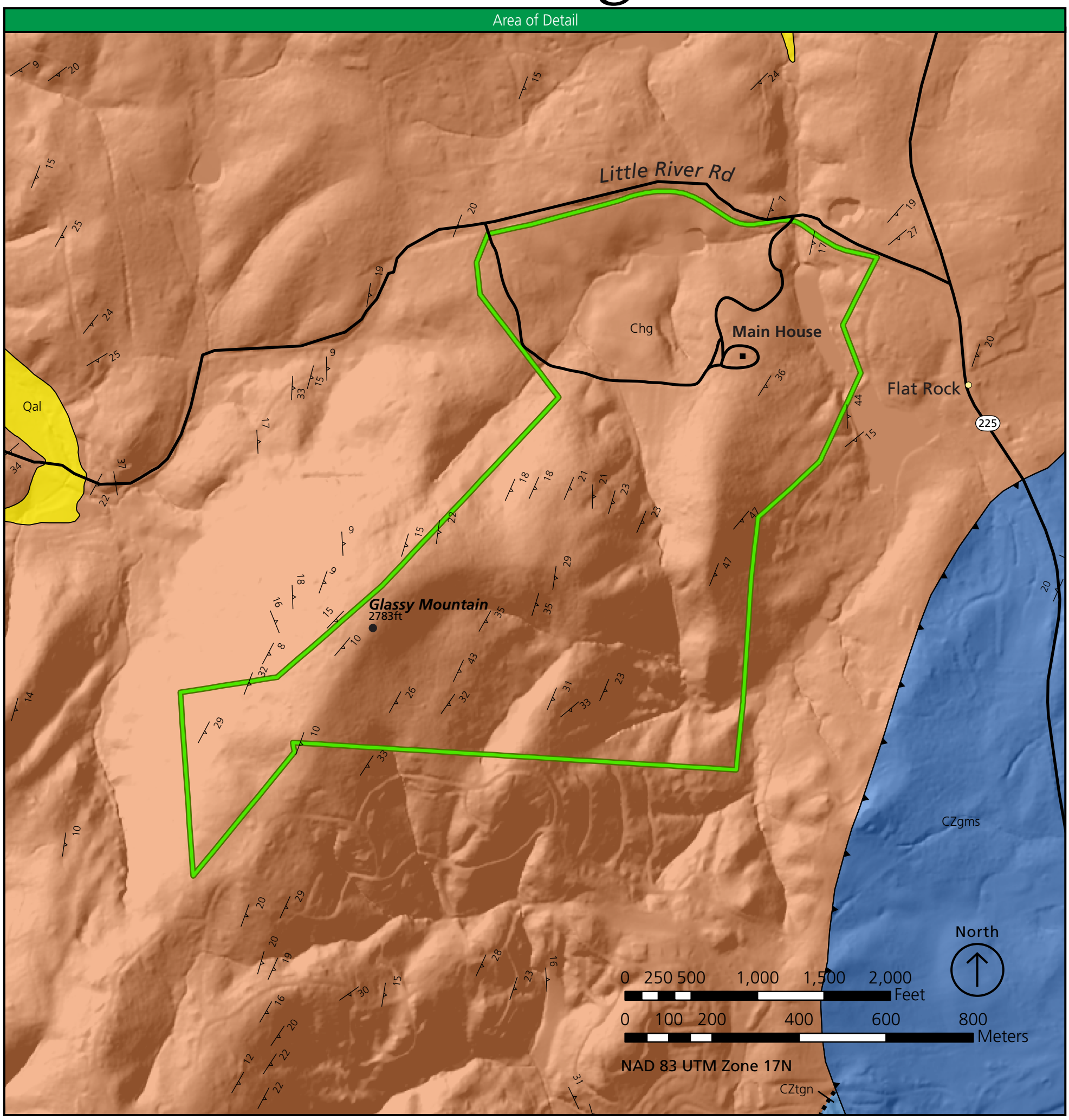
Carl Sandburg Home National Historic Site
North Carolina

National Park Service
U.S. Department of the Interior

Overview of Digital Geologic Data for Carl Sandburg Home NHS



NPS Boundary

Geologic Attitude Observation Localities

- strike and dip of inclined foliation
- strike of foliation, dip amount unspecified
- trend and plunge of inclined lineation
- strike and dip of inclined cleavage
- trend and plunge of inclined minor antiform
- trend and plunge of inclined minor asymmetric fold
- trend and plunge of inclined overturned minor anticline
- trend of horizontal minor antiform

Faults

- thrust fault, known or certain

Surficial Contacts

- known or certain
- approximate and queried
- quadrangle boundary
- water or shoreline

Surficial Units

- Qal - Alluvium

Bedrock Contacts

- known or certain
- concealed
- gradational
- quadrangle boundary
- subaqueous (inferred)

Bedrock Units

- SOgg - Granitic gneiss
- Chg - Henderson Augen Gneiss
- CZts - Tourmaline muscovite schist
- CZgms - Garnetiferous muscovite schist, amphibolite and hornblende gneiss
- CZtgn - Migmatite

Produced by the Geologic Resources Inventory **March 2012**