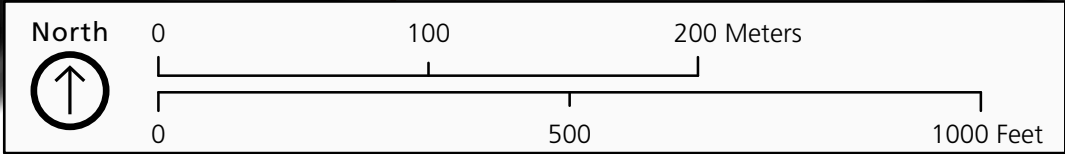
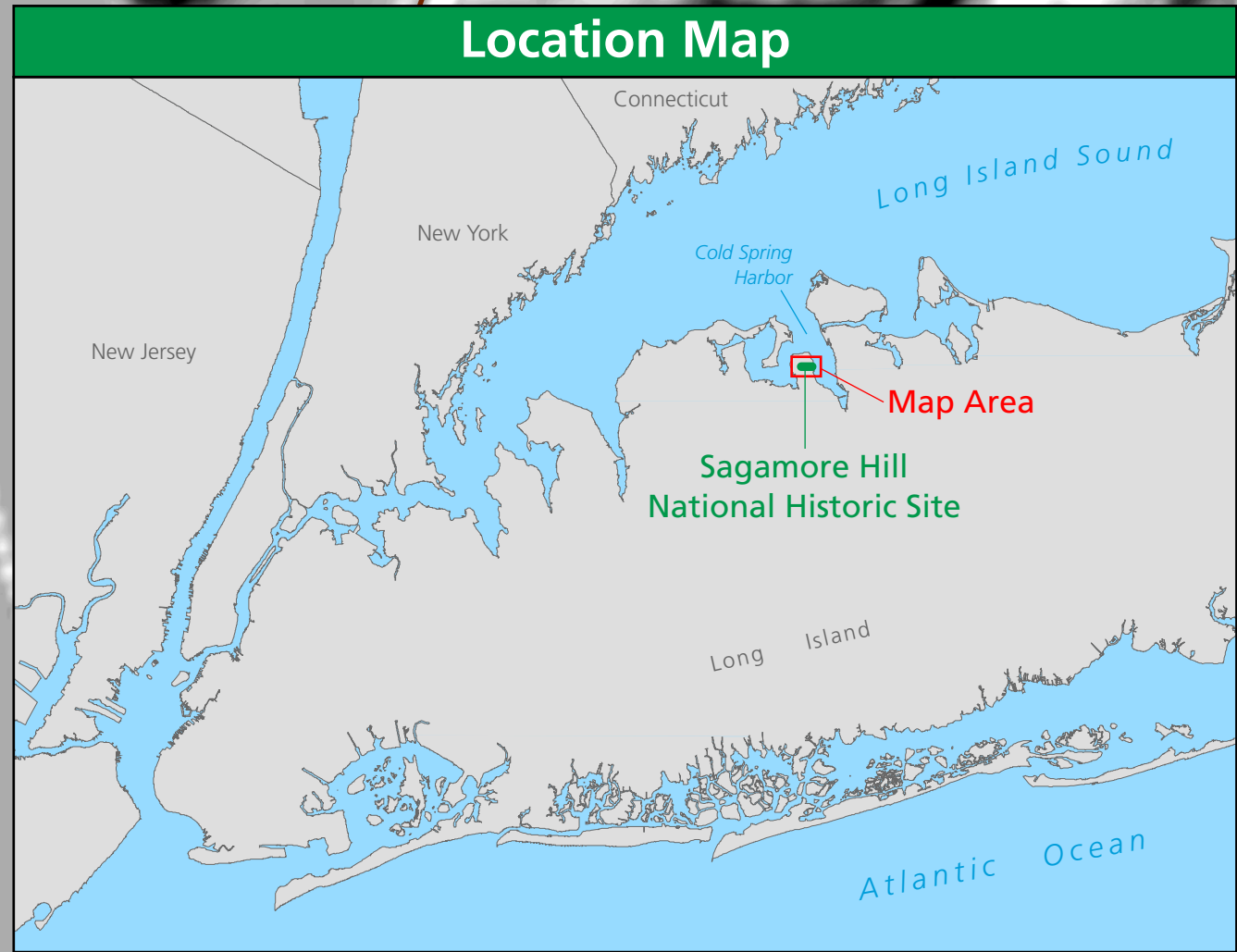
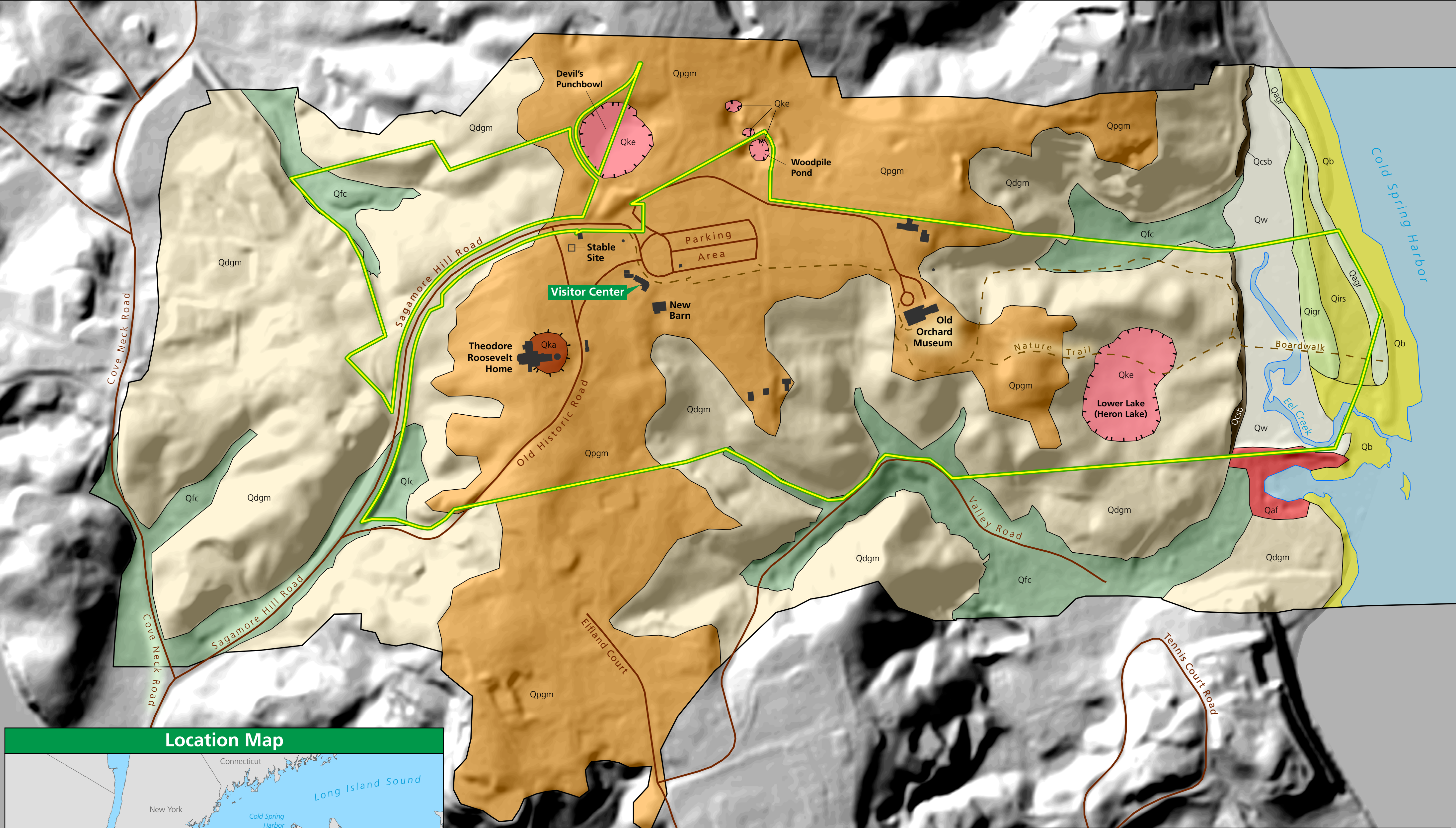


Geomorphic Map of Sagamore Hill National Historic Site

New York

National Park Service
U.S. Department of the Interior

Geologic Resources Inventory
Natural Resource Stewardship and Science



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

Source Map:
Psuty, N. P., J. McDermott, W. Hudacek, J. Gagnon, M. Towle, W. Robertson, A. Spahn, M. Patel, and W. Schmelz. 2016. Geomorphological Map for Sagamore Hill National Historic Site and Vicinity, New York (scale 1:6,000). Unpublished digital data and map, Institute of Marine and Coastal Sciences, Rutgers University, Sandy Hook, NJ.

Accuracy: According to US National Map accuracy standards, features are within 5 m (16 ft) of their true location.

Poster Layout: Thom Curdts (Colorado State University)

Poster Date: December 2023

LEGEND

- NPS boundary
- Map boundary
- Trail
- Road
- Building
- Water

Glacial Area Features

- Kettle
- Kame

Geomorphic Contacts

- Known or certain

Geomorphic Units

- Qaf Artificial fill (Quaternary)
- Qcsb Coastal scarp and bluff (Quaternary)
- Qw Wetland (Quaternary)
- Accretionary Spit Complex**
- Qb Beach (Quaternary)
- Qagr Active gravelly ridge (Quaternary)
- Qigr Inactive gravelly ridge (Quaternary)
- Qirs Inter-ridge swale (Quaternary)
- Qdgm Dissected ground moraine (Quaternary)
- Qfc Fluvial and colluvial deposits (Quaternary)
- Qp Planar ground moraine (Quaternary)
- Qke Kettle (Quaternary)
- Qka Kame (Quaternary)