



# Geologic Map of Moore's Creek NB and Vicinity

**Moore's Creek NB**

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**Mine Point Features**

a drill hole

**Geologic Contacts**

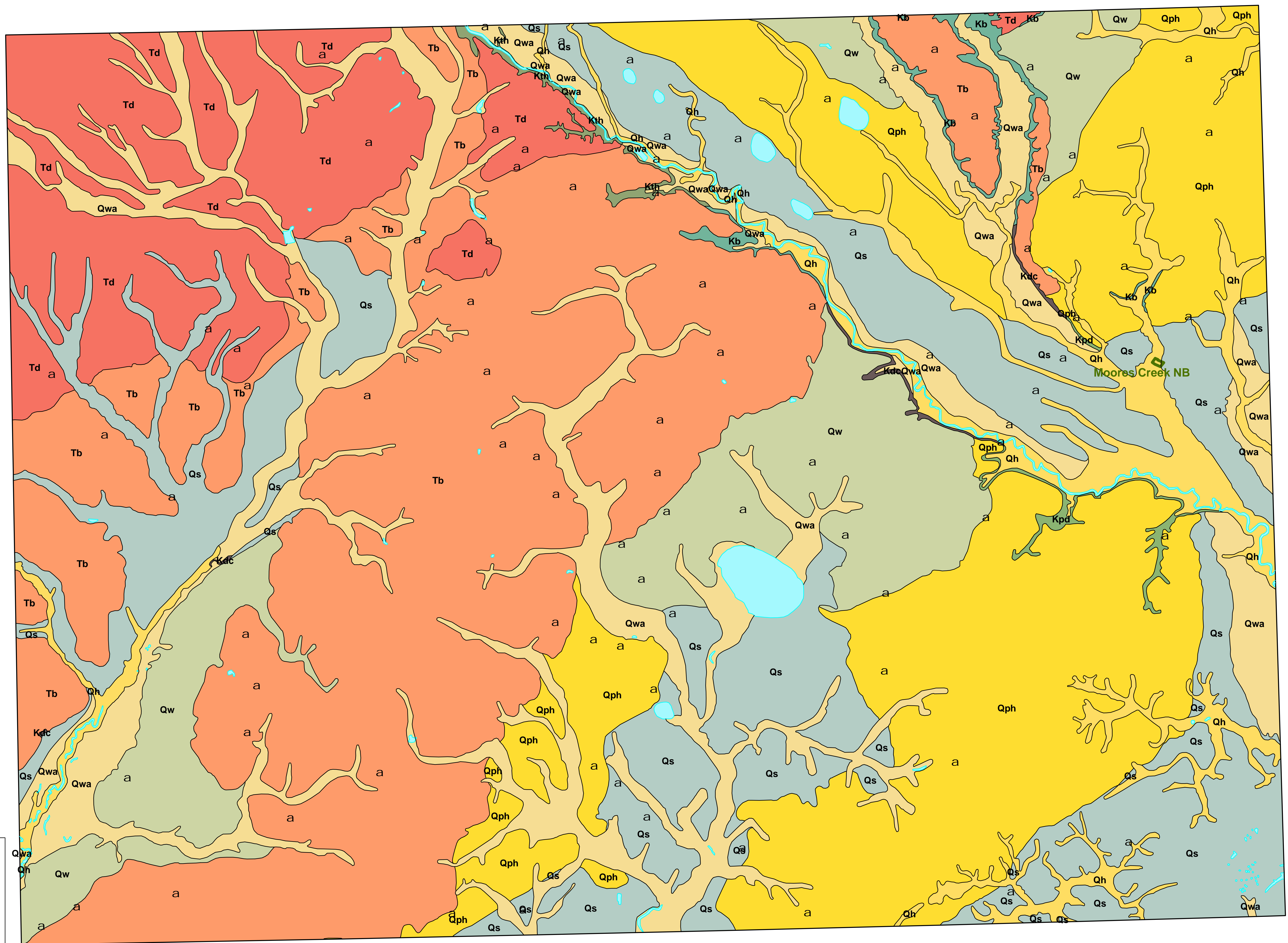
— known or certain

— map boundary

— shoreline

**Geologic Units**

- Qh - Holocene deposits
- Qwa - Wando Formation
- Qs - Socastee Formation
- Qph - Penholoway Formation
- Qw - Waccamaw Formation
- Tb - Bear Bluff Formation
- Td - Duplin Formation
- Kpd - Peedee Formation
- Kdc - Donoho Creek Formation
- Kb - Bladen Formation
- Kth - Tar Heel Formation
- WATER



The original maps digitized by NPS to create this product were:

Owens, James P., 1989, Geologic Map of The Cape Fear Region, Florence 1 x 2 Quadrangle and Northern half of the Georgetown 1 x 2 Quadrangle, North Carolina and South Carolina: USGS, I-1948-A, scale 1:250,000.

Soller, David R., 1988, Geology and Tectonic History of the Lower Cape Fear River Valley, Southeastern North Carolina, USGS, PP-1466-A, scale 1:250,000.

Digital geologic data and cross sections for Moore's Creek National Battlefield, and all other digital geologic data prepared as part of the Geologic Resources Divisions Geologic Resource Evaluation program, are available online: [http://www2.nature.nps.gov/geology/inventory/gre\\_publications.cfm](http://www2.nature.nps.gov/geology/inventory/gre_publications.cfm)

