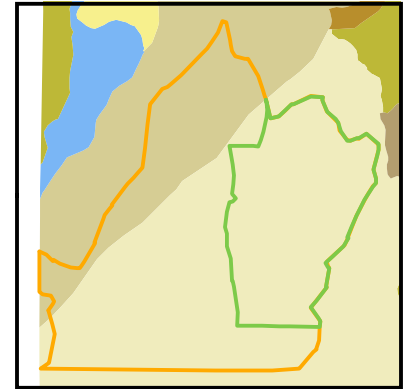
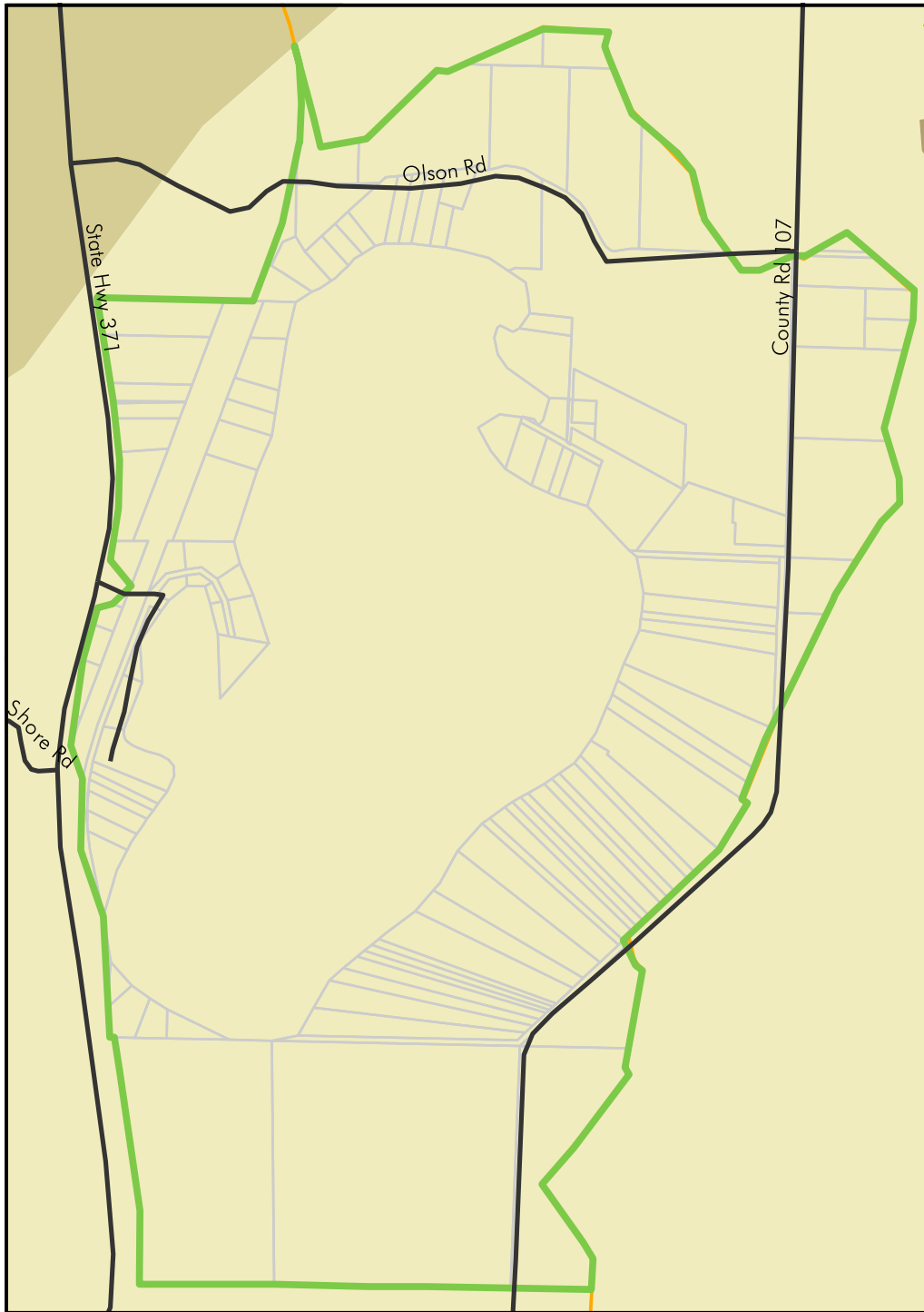













# East Twin Lake Geomorphology



## Legend

### Geomorphology

-  Organic Deposit, Level, Peat
-  Rainy Lobe, St. Croix, Level, Outwash
-  Rainy Lobe, St. Croix, Hummocky, Ice Contact
-  Rainy Lobe, St. Croix, Hummocky, Ice Contact, Esker
-  Rainy Lobe, St. Croix, Hummocky, Outwash
-  Rainy Lobe, St. Croix, Hummocky, Superglacial Drift Complex
-  Water
-  East Twin Lake Study Area
-  Twin Lakes Sub-Watershed
-  Parcel Boundaries
-  Roads

Geomorphology groups are categorized according to the geographic association, the glacial phase, the topography, and then the sedimentary association.

