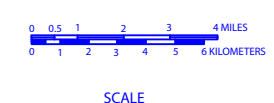
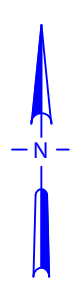
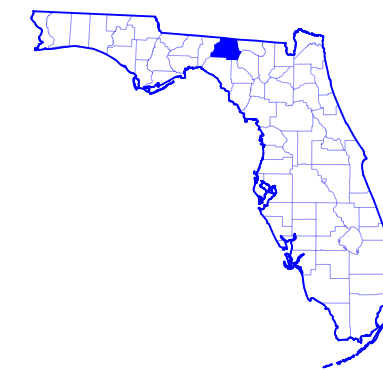
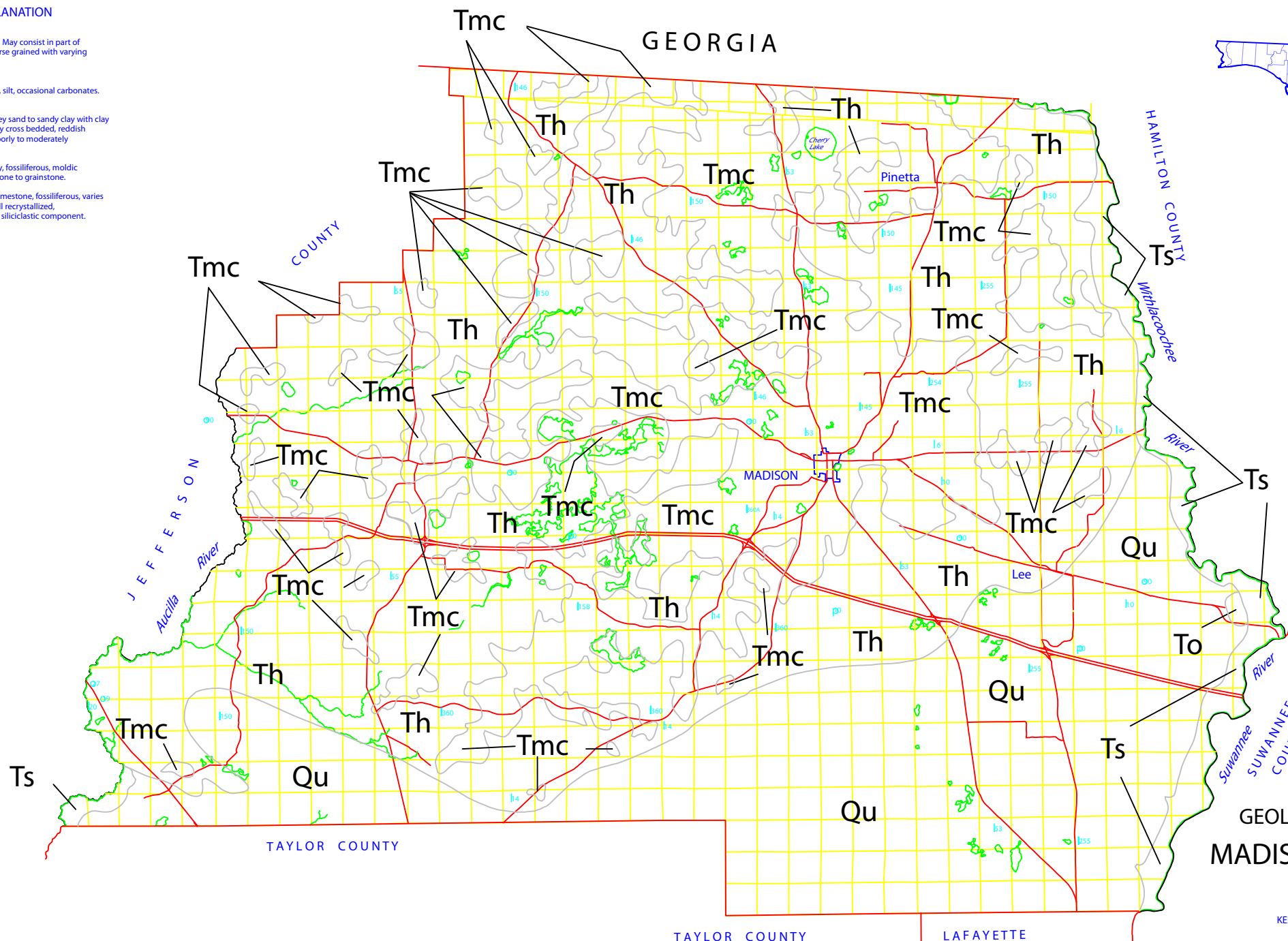


EXPLANATION

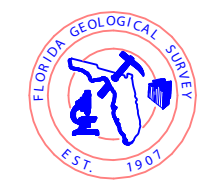
- QUATERNARY**  
 Qu- Undifferentiated quartz sands. May consist in part of reworked Citronelle. Fine to coarse grained with varying percentages of silt and clay.
- TERTIARY**  
 Th- Hawthorn Group. Sandy clays, silt, occasional carbonates. May locally contain phosphate.  
 Tmc- Miccosukee Formation. Clayey sand to sandy clay with clay stringers and lenses, occasionally cross bedded, reddish orange to brick red, oxidized, poorly to moderately consolidated.  
 To- Ocala Limestone. White to gray, fossiliferous, moldic limestone. Variable from packstone to grainstone.  
 Ts- Suwannee Limestone. Marine limestone, fossiliferous, varies from poorly recrystallized to well recrystallized, packstone to grainstone. Minor siliclastic component.



THIS IS AN INTERIM GEOLOGIC MAP. EDITING AND EDGE MATCHING HAVE NOT BEEN COMPLETED. UPDATING AND CORRECTING ARE CONTINUING.

GEOLOGIC MAP OF  
 MADISON COUNTY

FLORIDA  
 BY  
 KEN CAMPBELL P.G. #192  
 1993



WALTER SCHMIDT  
 STATE GEOLOGIST AND CHIEF