

Geologic Map of the State of Florida - Northern Peninsula

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Quaternary

Holocene

Qh Holocene sediments

Pleistocene/Holocene

Qal Alluvium
 Qbd Beach ridge and dune
 Qu Undifferentiated sediments

Pleistocene

Qa Anastasia Formation
 Qk Key Largo Limestone
 Qm Miami Limestone
 Qtr Trail Ridge sands

Tertiary/Quaternary

Pliocene/Pleistocene

TQsu Shelly sediments of Plio-Pleistocene age
 TQu Undifferentiated sediments
 TQd Dunes
 TQuc Reworked Cypresshead sediments

Tertiary

Pliocene

Tc Cypresshead Formation
 Tci Citronelle Formation
 Tmc Miccosukee Formation
 Tic Intracoastal Formation
 Tt Tamiami Formation
 Tjb Jackson Bluff Formation

Miocene/Pliocene

Thcc Hawthorn Group, Coosawhatchie Formation, Charlton Member
 Thp Hawthorn Group, Peace River Formation
 Thpb Hawthorn Group, Peace River Formation, Bone Valley Member

Miocene

Trm Residuum on Miocene sediments
 Tab Alum Bluff Group
 Th Hawthorn Group
 Thc Hawthorn Group, Coosawhatchie Formation
 Ths Hawthorn Group, Statenville Formation
 Tht Hawthorn Group, Torreya Formation
 Tch Chatahoochee Formation
 Tsmk St. Marks Formation

Oligocene/Miocene

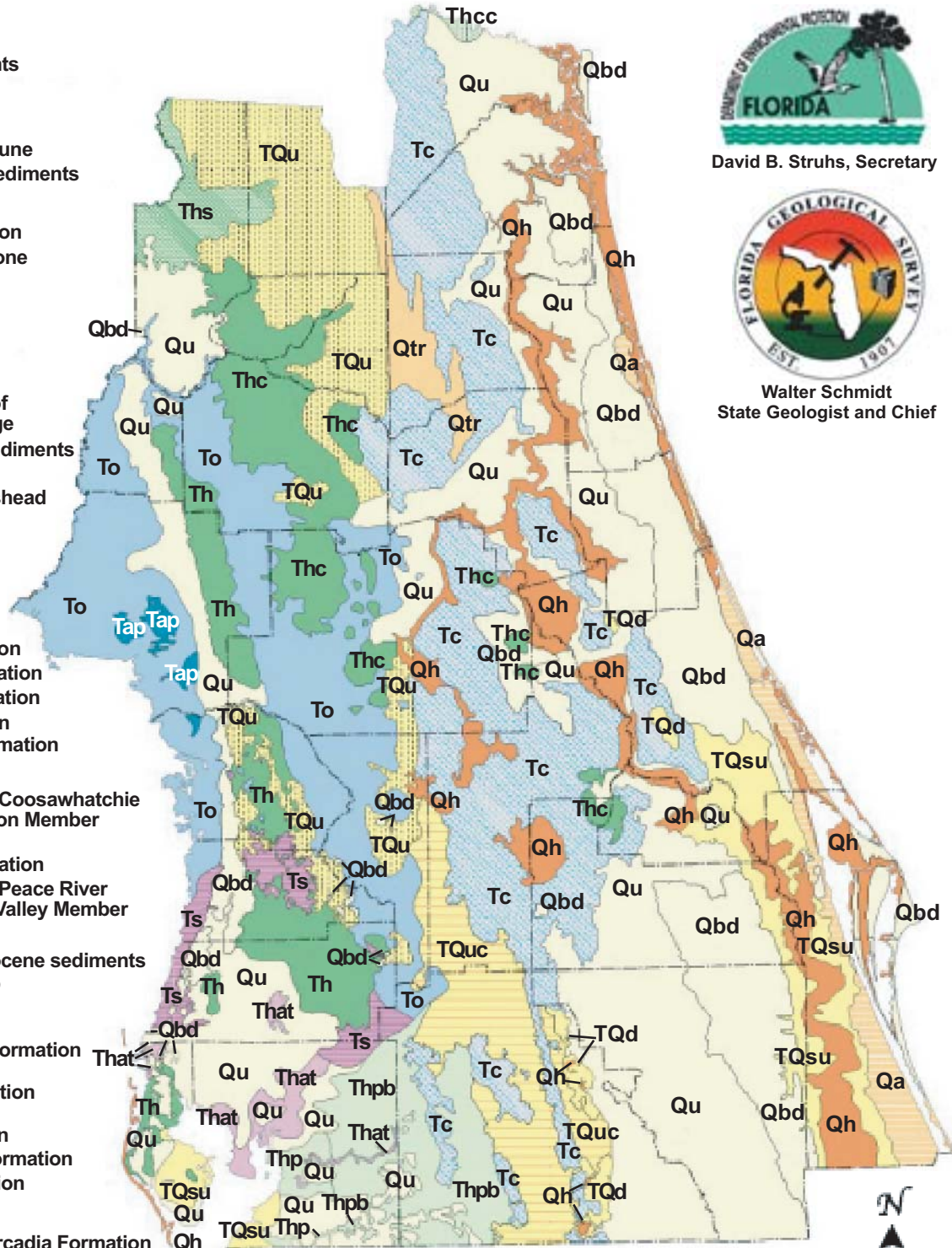
Tha Hawthorn Group, Arcadia Formation
 That Hawthorn Group, Arcadia Formation, Tampa Member

Oligocene

Tro Residuum on Oligocene sediments
 Ts Suwannee Limestone
 Tsm Suwannee Limestone - Marianna Limestone undifferentiated

Eocene

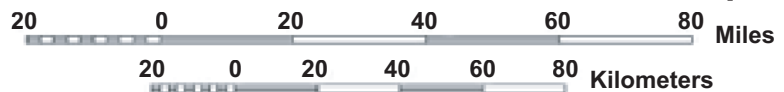
Tre Residuum on Eocene sediments
 To Ocala Limestone
 Tap Avon Park Formation



David B. Struhs, Secretary



Walter Schmidt
 State Geologist and Chief



Scale 1:750,000
 Albers Conic Equal-Area Projection