

Geology of the Ordovician flysch and melange, Saratoga Lake-Albany-Ravena area

- H Helderberg carbonates (Devonian)
 - Ta Taconic Allochthon
 - CM [TFZ] Cohoes Melange TFZ - Troy Frontal Zone
 - CM [WFZ] WFZ - Waterford Flysch Zone
 - CM [MRe] MR - Mohawk River Zone e - eastern
 - CM [MRw] w - western
 - MMc Mount Merino chert small occurrences - M
 - SWs Stillwater Formation folded/faulted shale and greywacke siltstone
 - AGg Austin Glen Formation folded/faulted greywacke and shale
 - VFZ - Vischer Ferry folded/faulted flysch Zone
 - HGZ - Halfmoon Greywacke Zone
 - RTZ - Rocky Tucks Greywacke Zone
 - Undeformed Units**
 - Ubs Utica Fm. - black shale
 - Ss Schenectady Formation undeformed shale and silty wacke
 - Sg Schenectady Formation undeformed greywacke and shale
 - Tectonic contact/fault
TFT - Taconic Frontal Thrust
 - Stratigraphic contact
 - 3 Field trip stops
 - outcrop
- Geology by Andreas Plesch and Fred Vollmer

