

Geology of the Lee Road area, Granville, NY

- basalt dike (Cretaceous)
- Mt Merino chert
- Indian River slate
- Poultney slate
- Hatch Hill Formation
(dk. blue - limestone)
- Middle Granville slate
- Browns Pond Formation
limestones: breccia - lt. blue; med. blue - bedded/slaty
- Truthville slate
- Bomoseen Formation



- bedding: no younging; upright; overturned
- slaty cleavage S1; parallel with bedding
- fold hinge plunge: F1; F2
- crenulation cleavage S2
- dips/plunge angles in degrees
- outcrop: small; larger; quarry
- lithological unit boundary - - - - -
- fault: thrust (teeth down dip) - - - - -
- steep cross-fault - - - - -

