Rensselaer County Bedrock Geology Material

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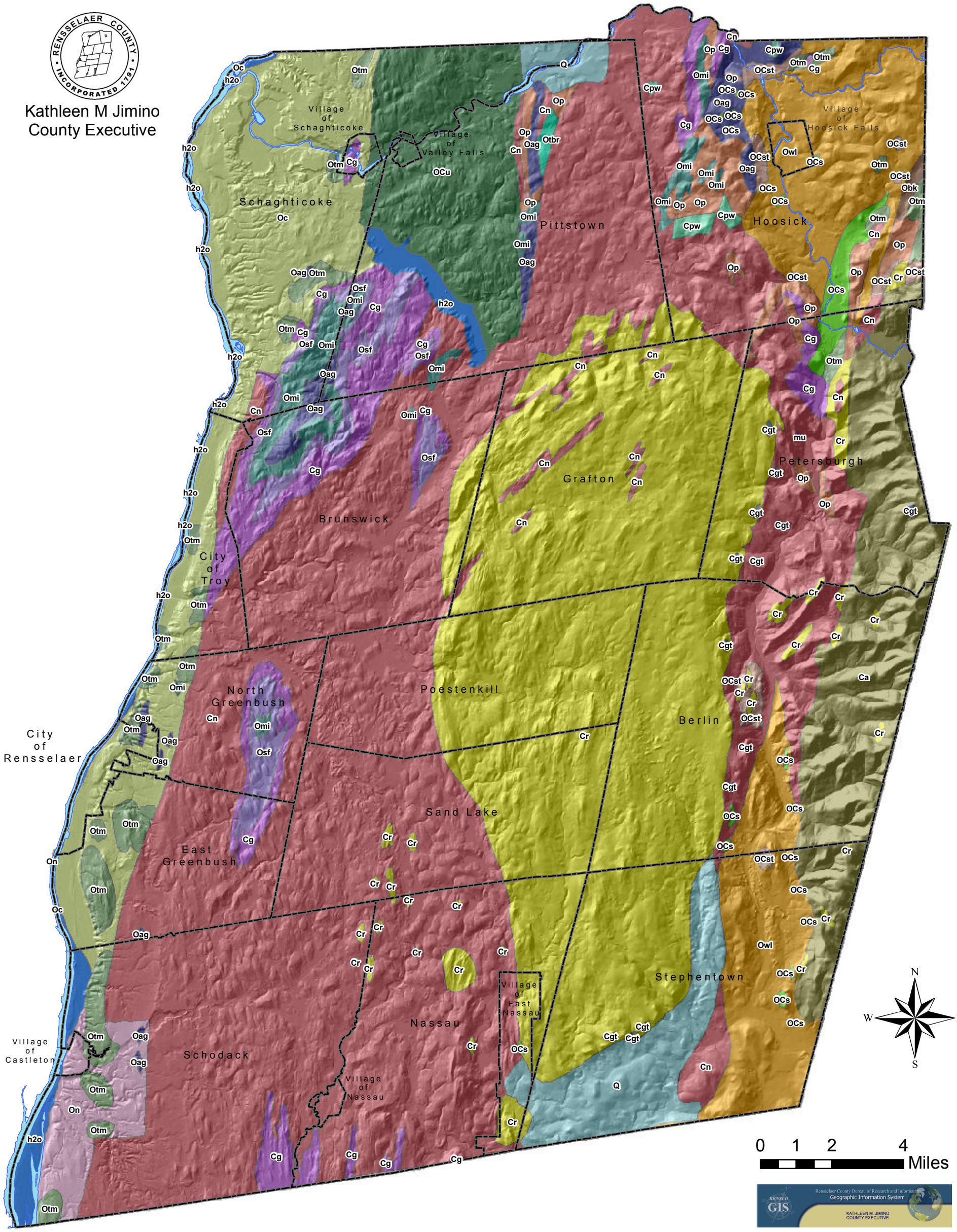

Bedrock Geology Material

- Ca-Austerlitz Phyllite
- Cg-Germantown Formation
- Cgt-Greenstones and tuffs and/or basalt
- Cn-Nassau Formation
- Cpw-Poultney Formation
- Cr-Rensselaer Graywacke
- OCs-Cambrian thru Middle Ordovician carbonate rock
- OCst-Stockbridge Marble
- OCu-Undivided Ordovician and Cambrian pelite, quartzite and conglomerate
- Oag-Austin Glen Formation
- Obk-Beekmantown Group
- Oc-Canajoharie Shale
- Omi-Mount Merino Formation
- On-Normanskill Shale
- Op-Poultney Formation
- Osf-Stuyvesant Falls Formation
- Otbr-Dolgeville Formation
- Otm-Taconic Melange
- Owl-Walloomsac Formation
- Q-Glacial and Alluvial Deposits
- h2o-Water
- mu-Undivided metasedimentary rock and related migmatite

Bedrock Geology provided by the New York State Museum/New York State Geological Survey a program of the University of the State of New York. Version 1.0, 7-26-1999. Original data scale 1:250,000