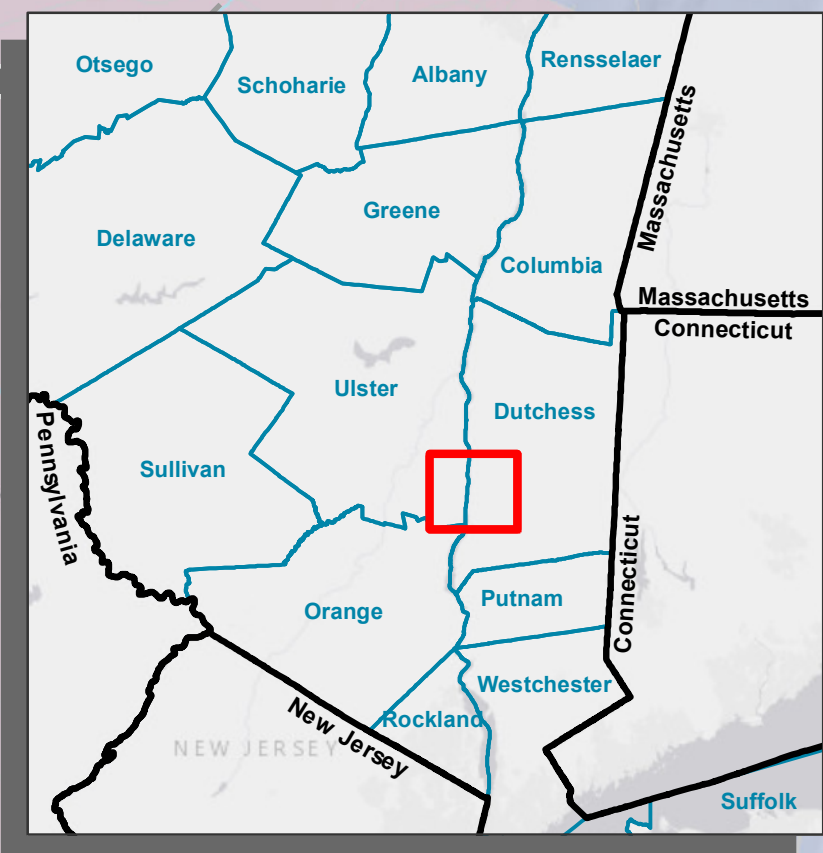




TOWN OF POUGHKEEPSIE

Natural Resource Inventory & Open Space Plan

DRAFT 4. Bedrock Geology

March 2021

LEGEND

- Town of Poughkeepsie
- County Boundary
- City/Town Boundary
- Village Boundary
- Railroad
- US Routes
- State Routes
- County Routes
- Local Roads
- River/Stream
- Open Water

Bedrock Geology Unit - Primary Materials

- Cev - Everett Schist - schist, meta-graywacke, quartzite *
- Cg - Germantown Formation - shale, conglomerate, limestone *
- Cn - Nassau Formation - shale, argillite quartzite, sandstone *
- OCw - Wappinger Group - Limestone, dolostone
- Oag - Austin Glen Formation - graywacke, shale
- Oba - Balmville Limestone - limestone
- Omi - Mount Merino Formation - shale, slate, argillite
- On - Normanskill Shale - shale, argillite
- Oqu - Quassaic Quartzite - quartzite, sandstone, shale, limestone*
- Osf - Stuyvesant Falls Formation - shale, chert, limestone
- Otm - Taconic Melange - mixed materials
- Owl - Walloomsac Formation - slate, phyllite, schist*
- h2o - Water

*None present in the Town

Sources:
Esri, NYS ITS, NYS Museum,
Dutchess County, Town of
Poughkeepsie

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1533 Crescent Road - Clifton Park, NY 12065



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Mile

SHUMAKER
Consulting Engineering & Land Surveying, P.C.

This map was prepared for illustrative purposes only and is not
suitable for engineering, surveying, or legal purposes.