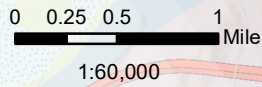


# Town of Beekman

Dutchess County, NY

## Natural Resources Inventory - 2020

### 6. Bedrock Geology



- |                        |                                    |                             |
|------------------------|------------------------------------|-----------------------------|
| Interstate             | <b>Bedrock Formation</b>           | Oag Austin Glen Formation   |
| Taconic State Parkway  | Osh Autochthonous Shale            | OCw Autochthonous Limestone |
| Secondary Road         | pEg Precambrian Granite and Gneiss | Ep Poughquag Quartzite      |
| Local Road             | Et Taconic Sequence                |                             |
| Railroad               |                                    |                             |
| Appalachian Trail      |                                    |                             |
| Perennial Stream       |                                    |                             |
| Intermittent Stream    |                                    |                             |
| DEC Regulatory Wetland |                                    |                             |

**DATA SOURCES**  
 Municipal Boundary: Dutchess County Real Property, 2020  
 Parcel Boundary: Dutchess County Real Property, 2020  
 Roads: Dutchess County OCIS, 2019  
 Water: Hudsonia, Ltd., 2009, National Hydrography Dataset, 2012  
 Wetlands: NYSDEC Regulatory Freshwater Wetlands, 2002  
 Geology: New York State Museum 1970  
 Prepared by: CCEDC GIS Lab, 2020

**WARNING:** This map is not a substitute for land surveys or legal documents. No accuracy or completeness guarantee is implied or intended.  
 The Dutchess County Natural Resources Inventory (NRI) Project is a partnership among the towns of Beekman and Union Vale, Cornell Cooperative Extension of Dutchess County, and Cornell University Department of Natural Resources, with funding from the Environmental Protection Fund through the New York State Department of Environmental Conservation Hudson River Estuary Program.

