Figure 1: Preservation Area

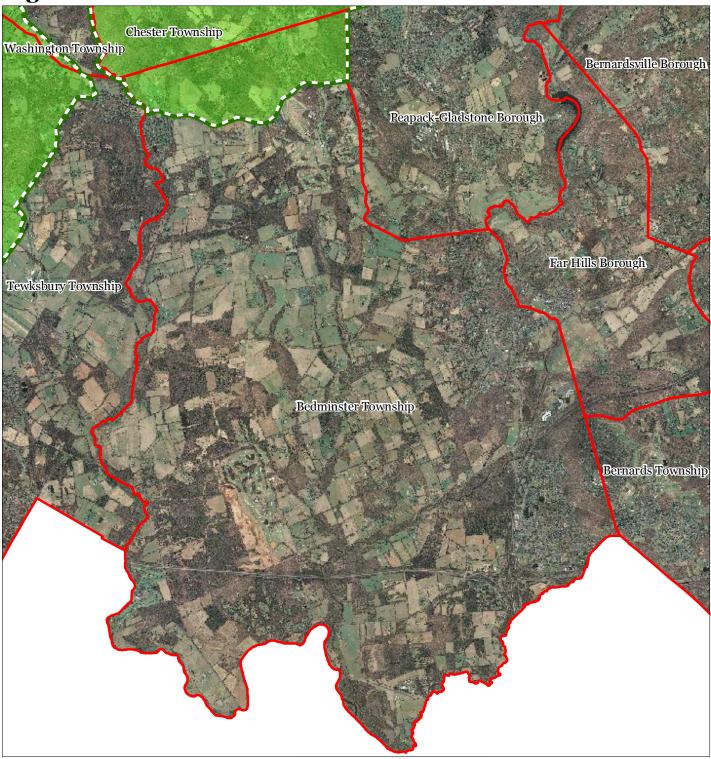


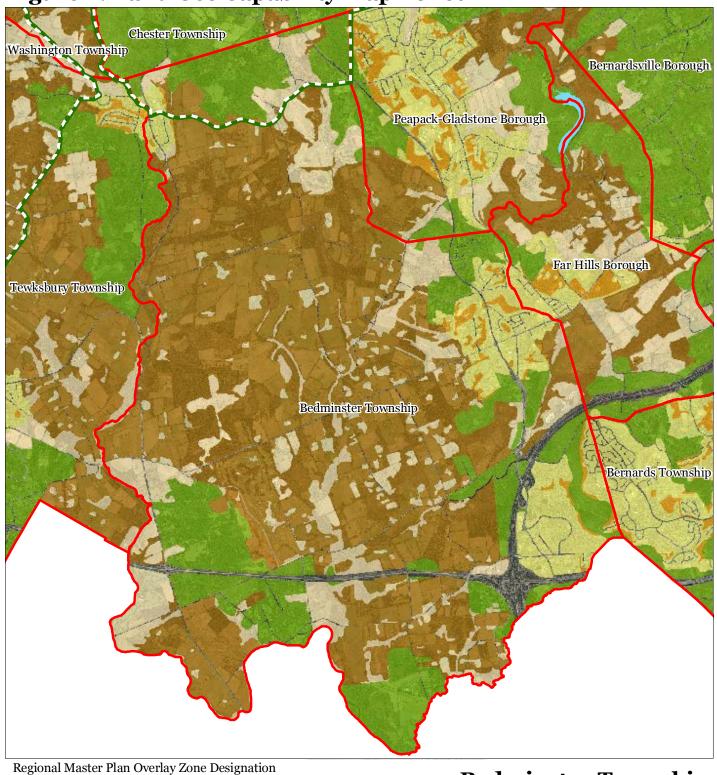








Figure 2: Land Use Capability Map Zones



Regional Master Plan Overlay Zone Designation Zone Protection Conservation Existing Community Municipal Boundaries Sub-Zone Existing Community Environmentally Constrained Conservation Environmentally Constrained Lake Community Wildlife Management

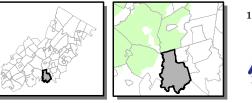
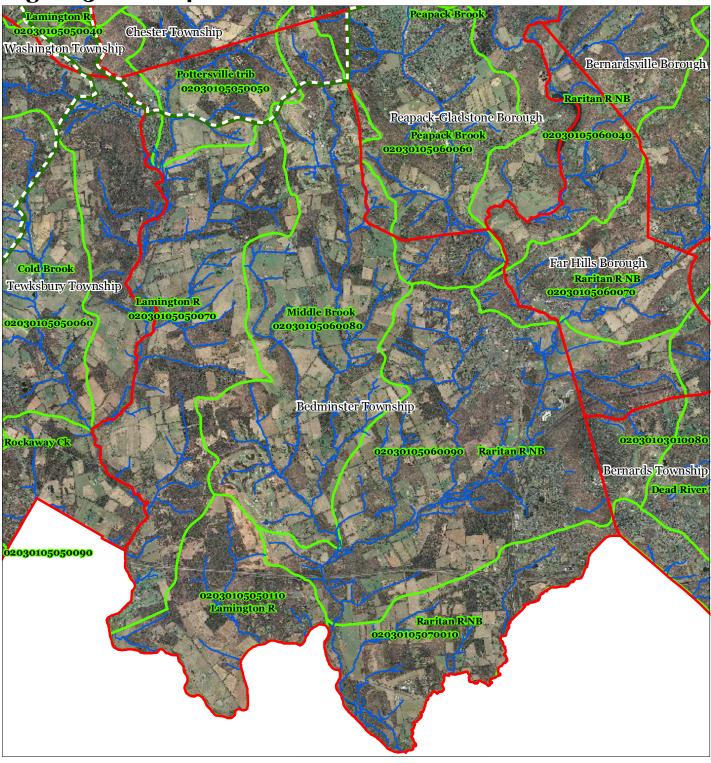




Figure 3: HUC 14 Boundaries



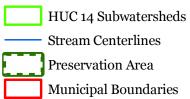
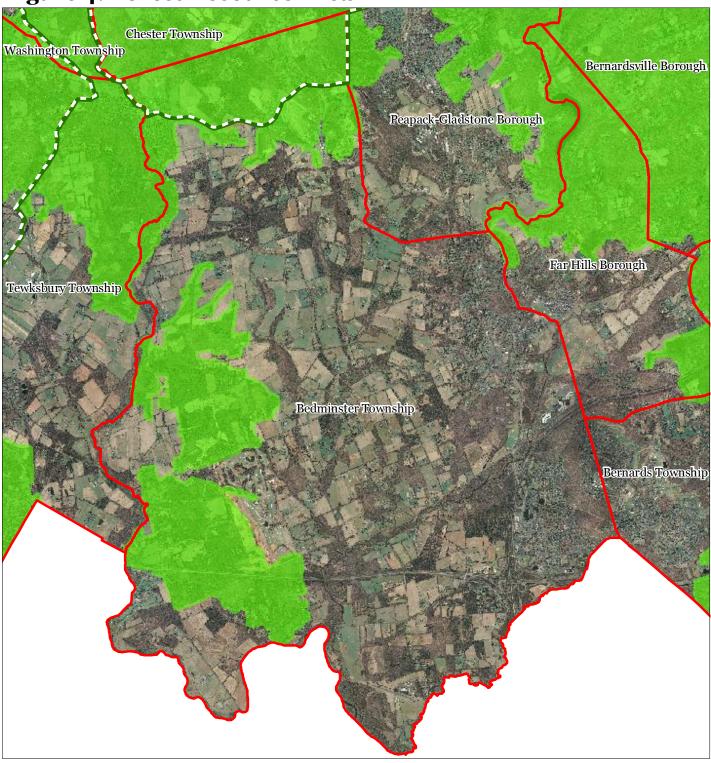








Figure 4: Forest Resource Area



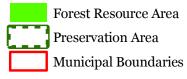








Figure 5: Total Forest Area



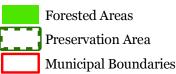
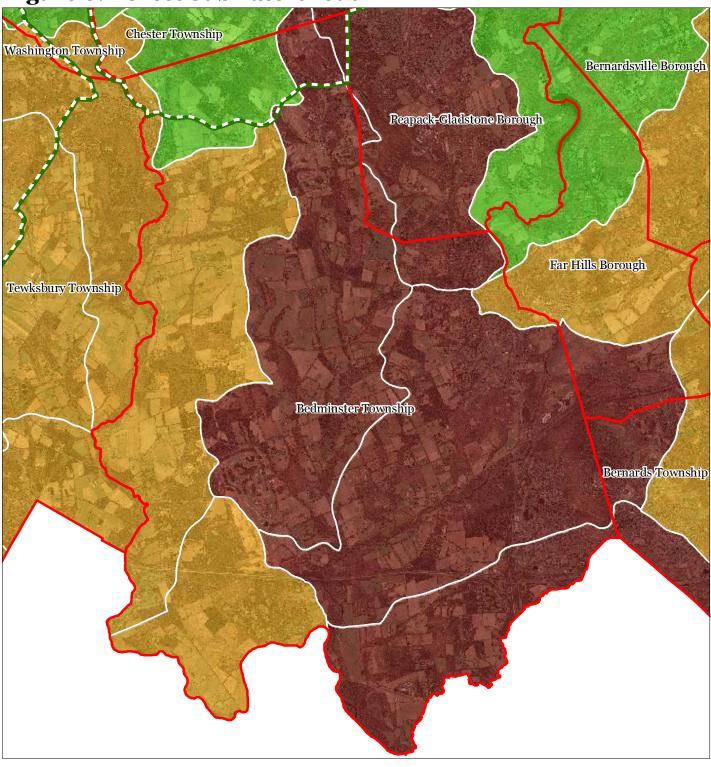


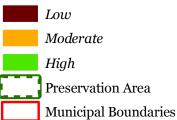




Figure 6: Forest Subwatersheds



Forest Integrity by HUC14 Subwatershed







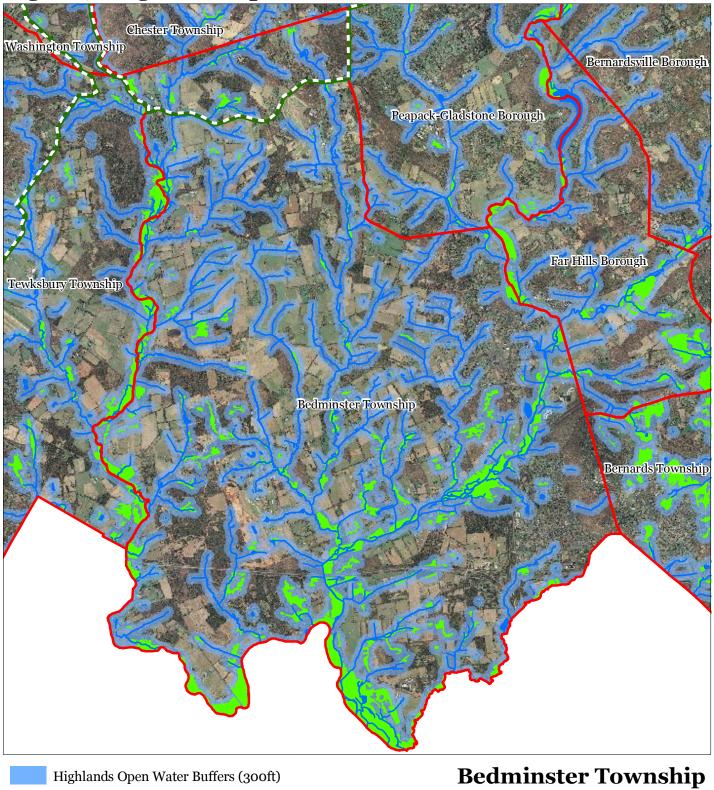


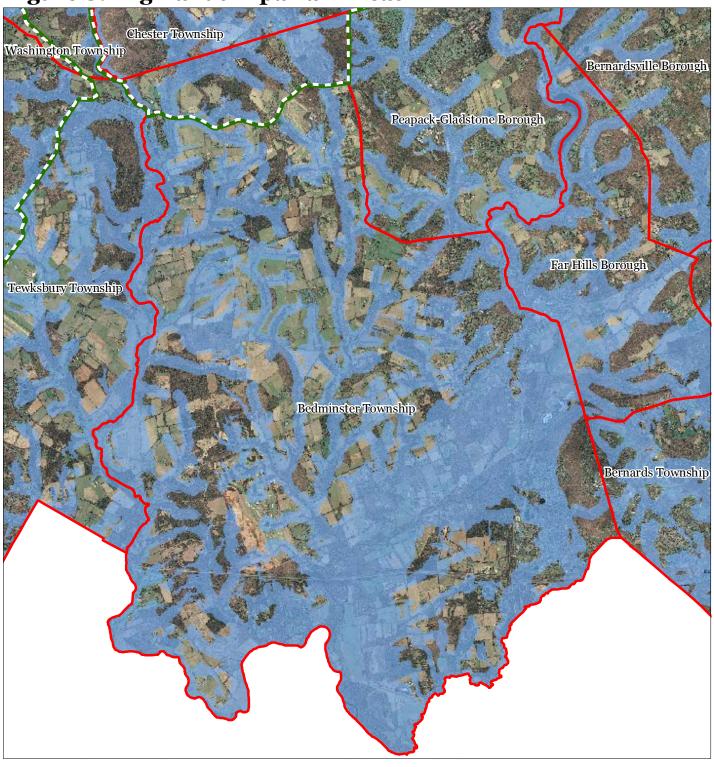








Figure 8: Highlands Riparian Areas





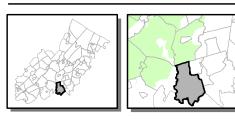
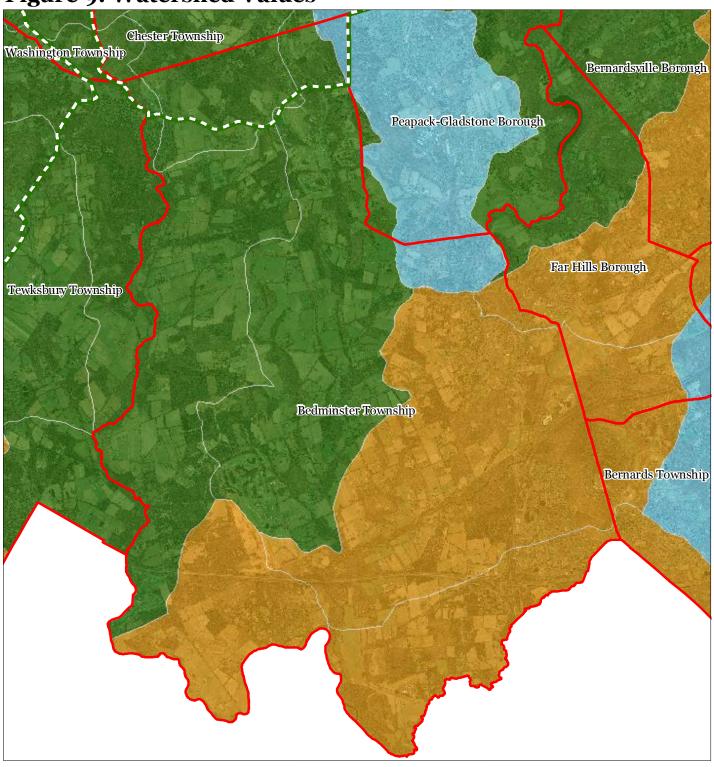




Figure 9: Watershed Values



Watershed Values by HUC14 Subwatershed

Low Moderate High Preservation Area Municipal Boundaries

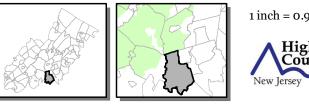
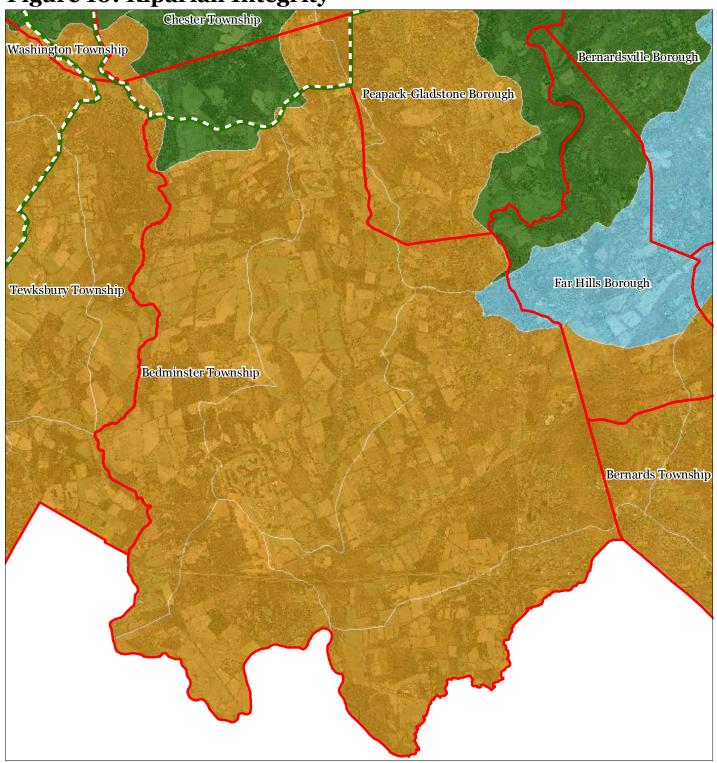




Figure 10: Riparian Integrity



Riparian Integrity by HUC14 Subwatershed

Low Moderate High Preservation Area Municipal Boundaries

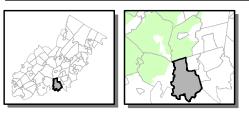




Figure 11: Steep Slopes Protection Areas

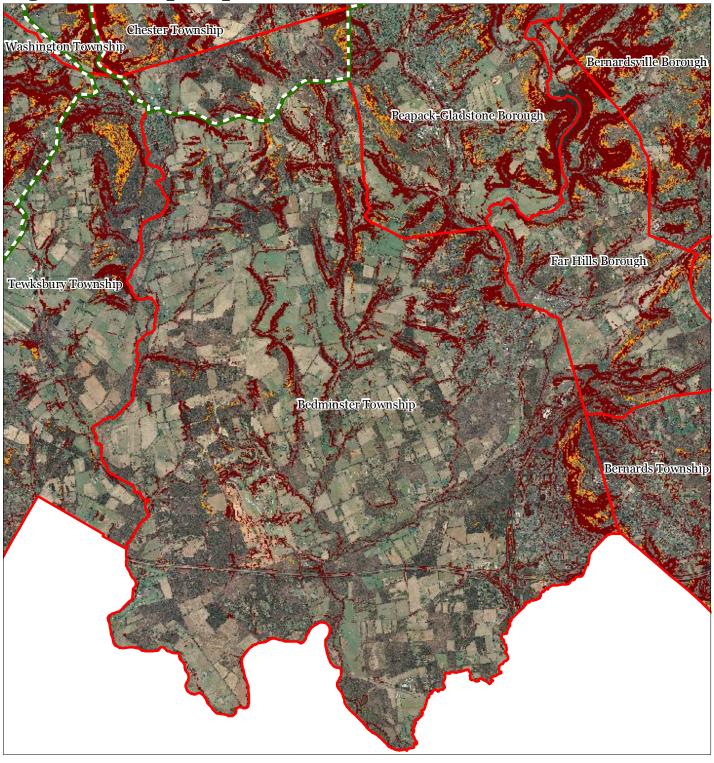






Figure 12: Critical Wildlife Habitat

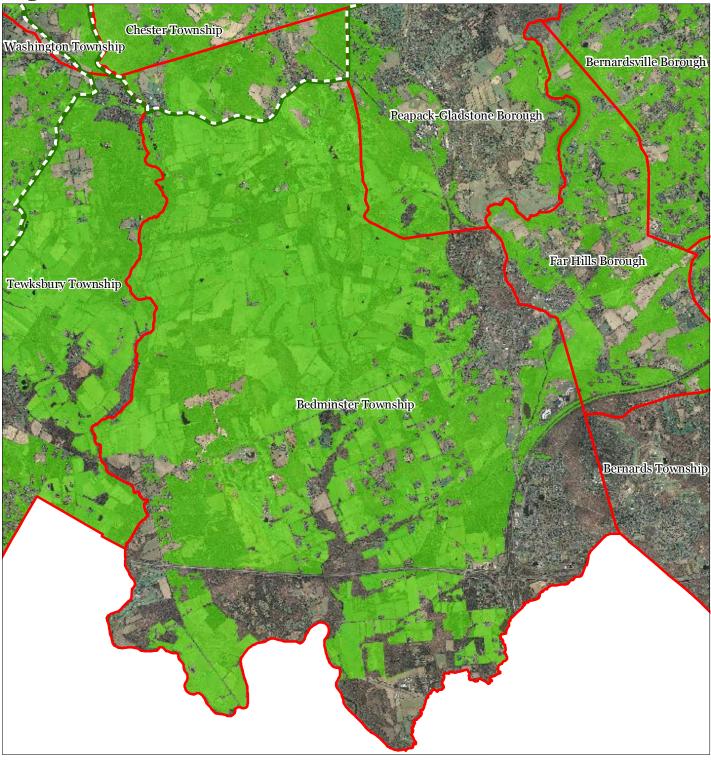
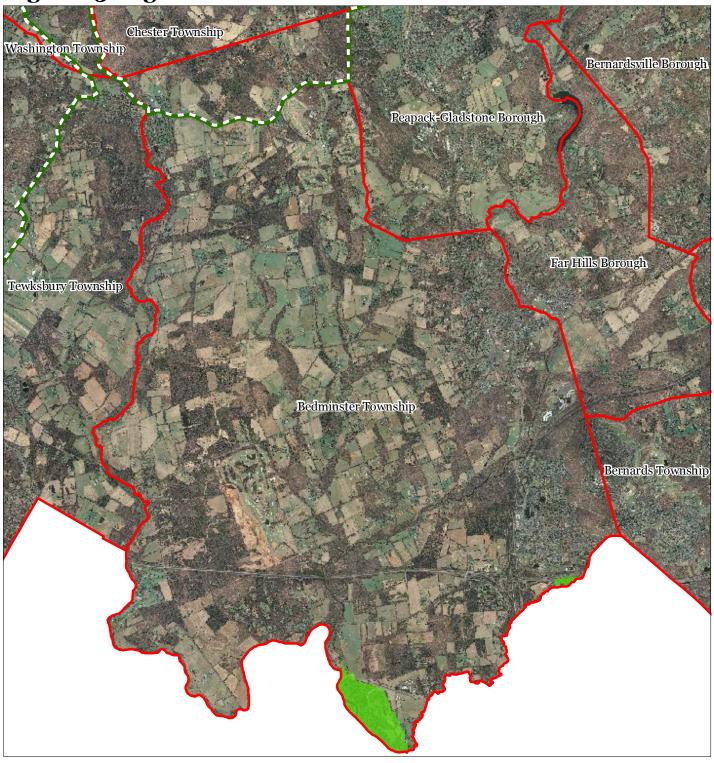








Figure 13: Significant Natural Areas



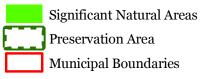
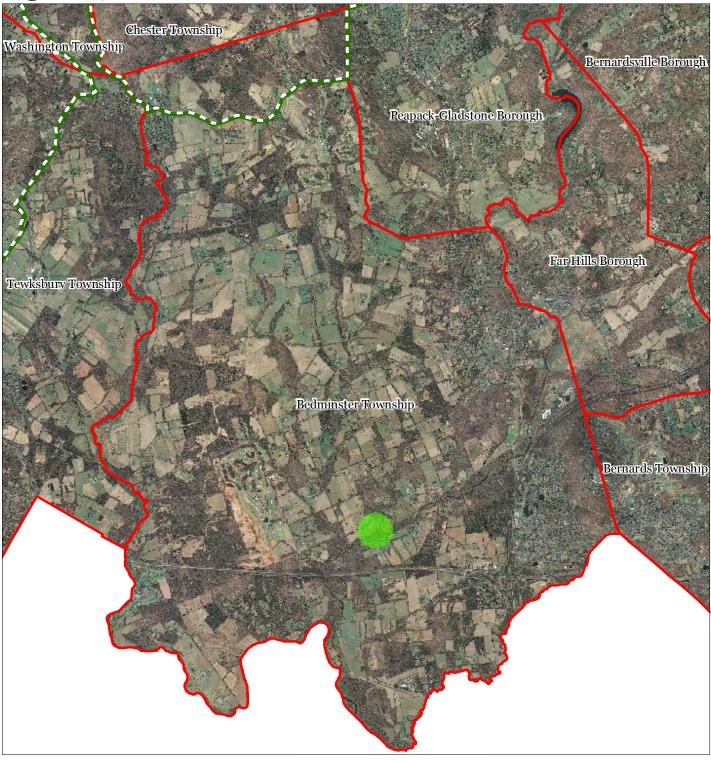






Figure 14: Vernal Pools



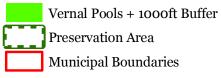






Figure 15: Preserved Lands

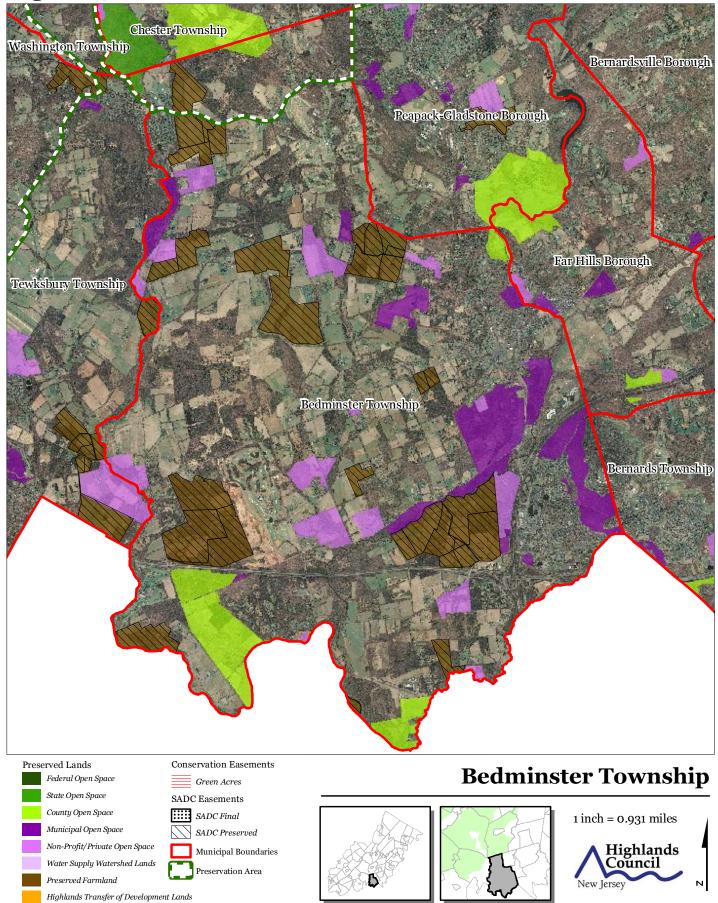
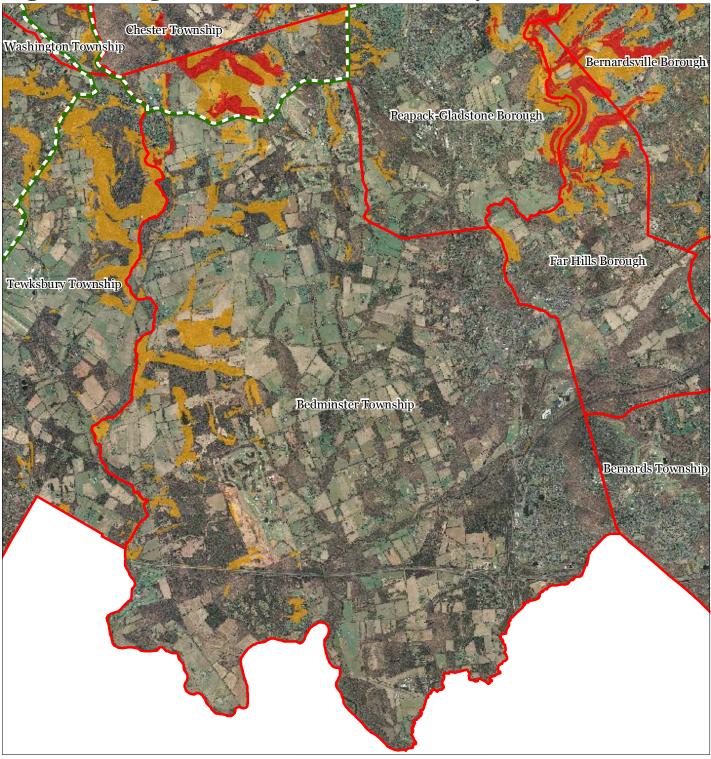
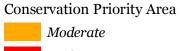
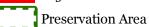


Figure 16: Highlands Conservation Priority Areas









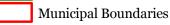
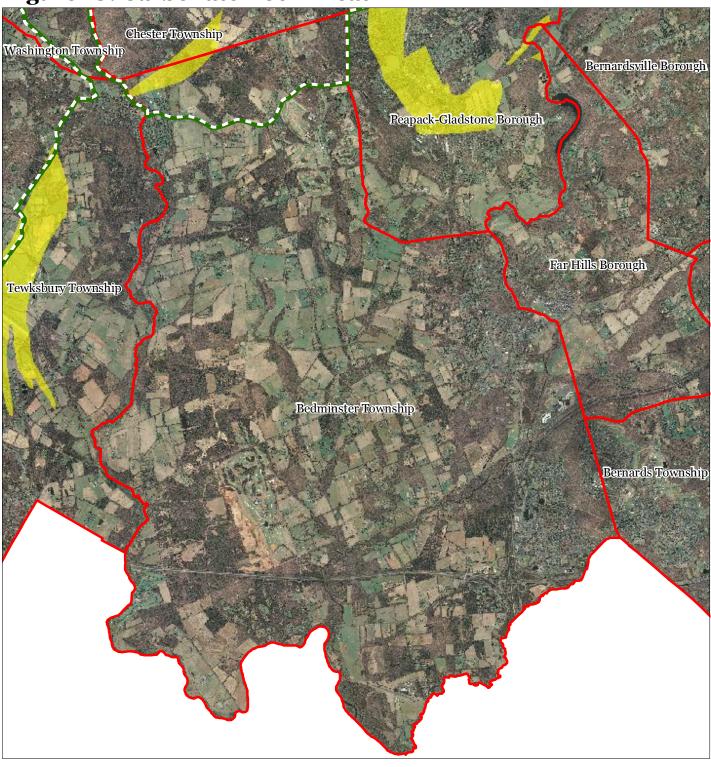


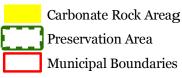






Figure 18: Carbonate Rock Areas





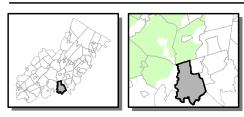
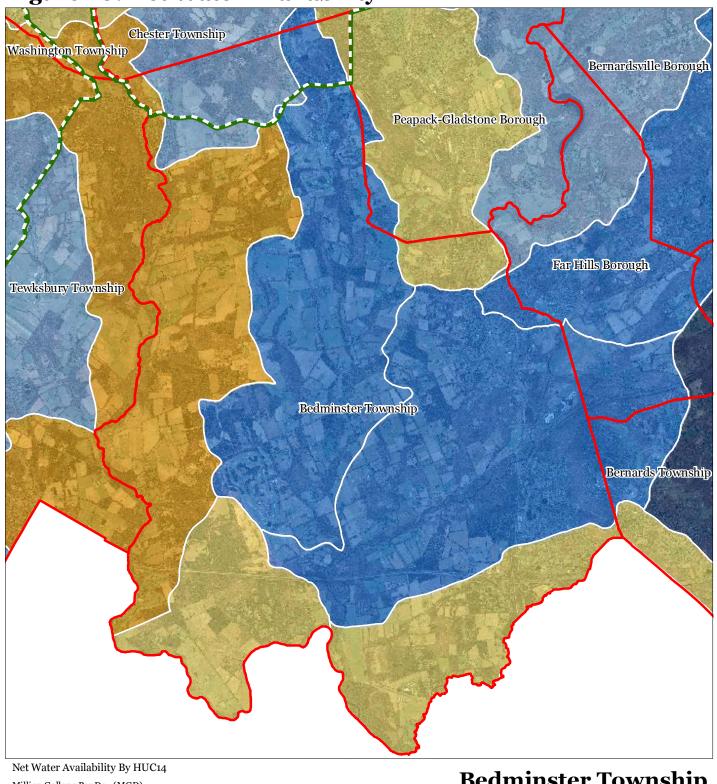




Figure 20: Net Water Availability



Million Gallons Per Day (MGD)

0.10 - 0.39

0.05 - 0.09

0.00 - 0.04

-0.09 - 0.00

Preservation Area

-0.99 - -0.10

Municipal Boundaries

-7.10 - -1.00

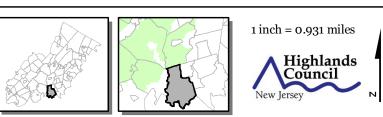
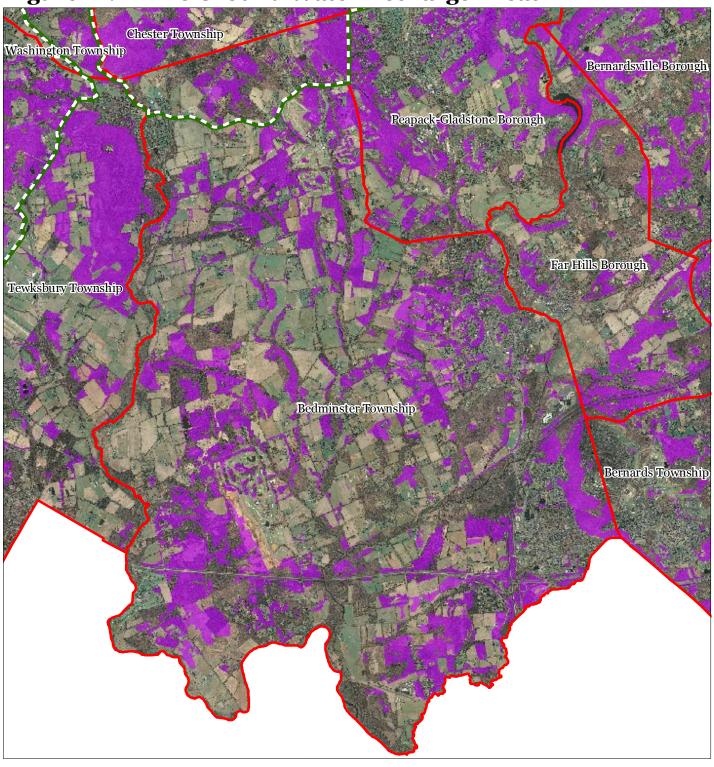
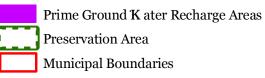
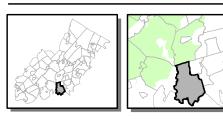


Figure 21: Prime Ground Water Recharge Areas

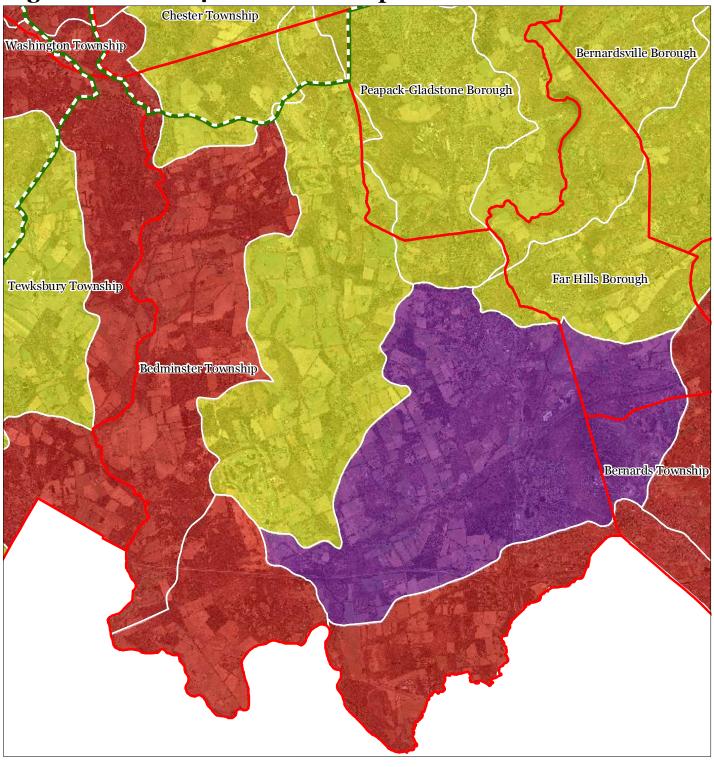












Impaired Waters Overall Assessment by HUC14 Subwatershed

Non Impacted
Insufficient Data Available
Moderate
Water Quality Impaired
Preservation Area
Municipal Boundaries

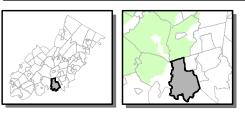
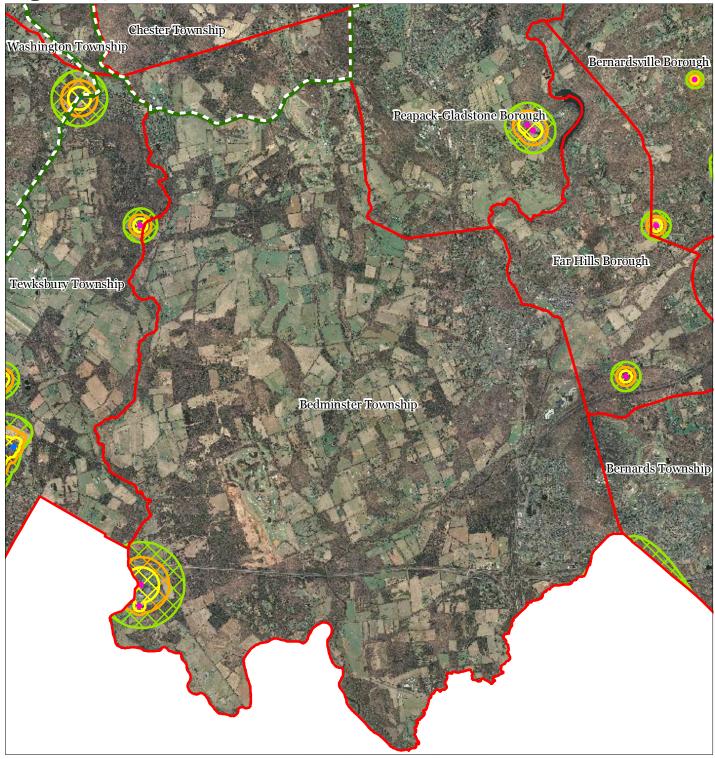




Figure 23: Wellhead Protection Areas



- Public Community Wells
- Public Non-Community Wells

Wellhead Protection Areas





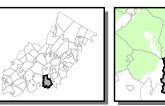
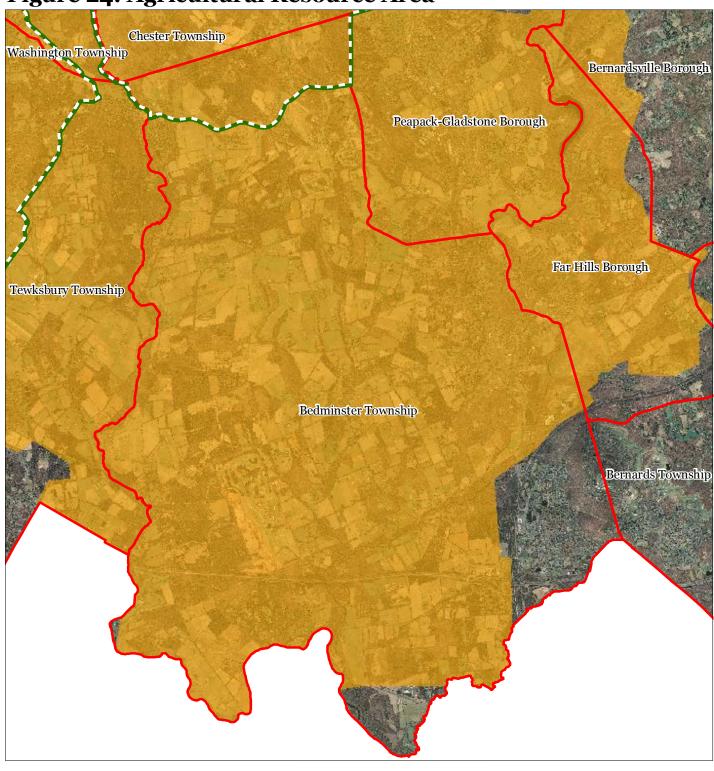
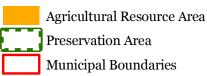






Figure 24: Agricultural Resource Area





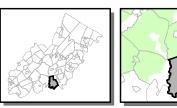
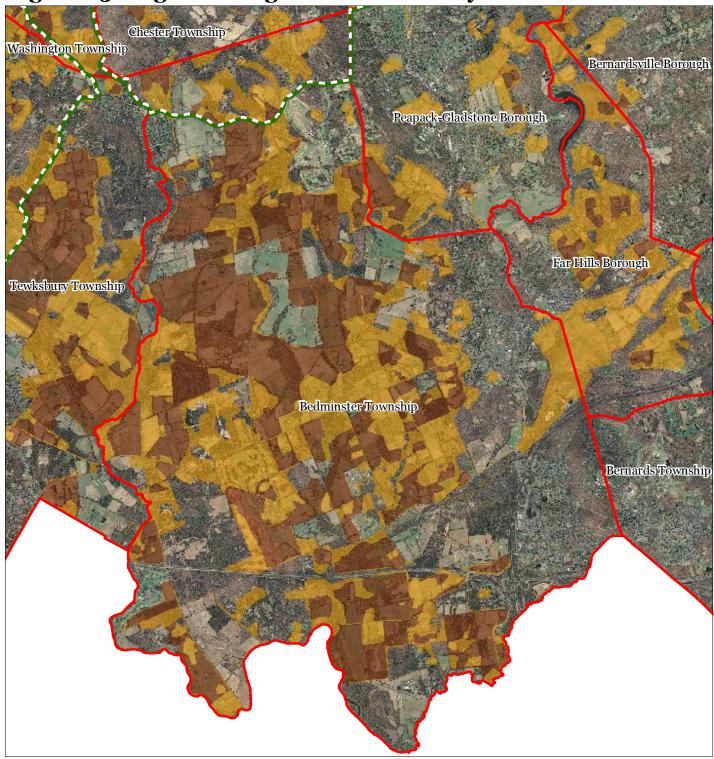






Figure 25: Highlands Agricultural Priority Area







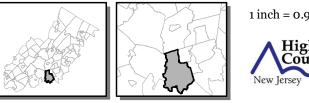
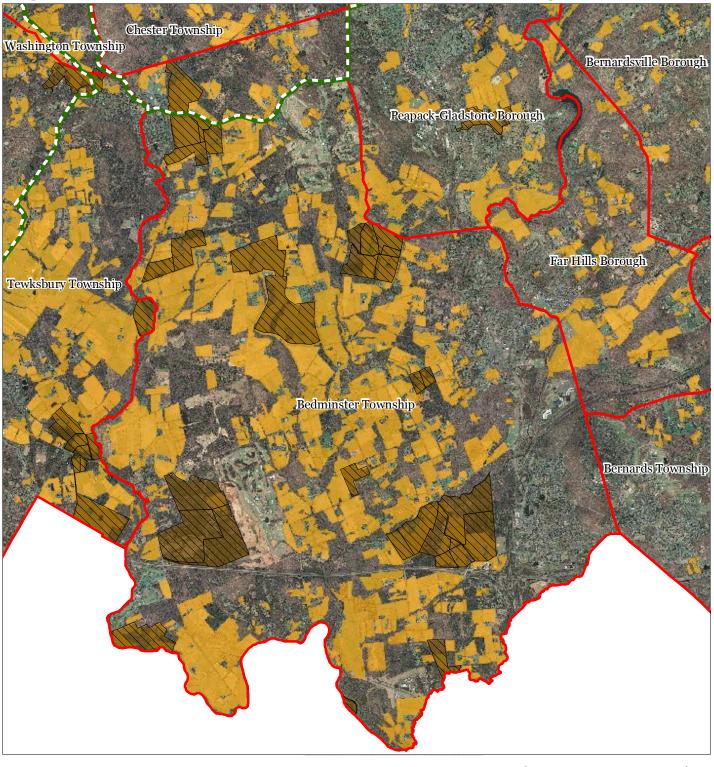


Figure 26: Preserved Farms, SADC Easements, All Agricultural Uses



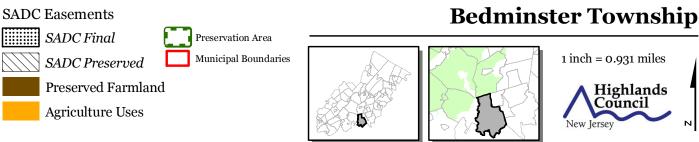
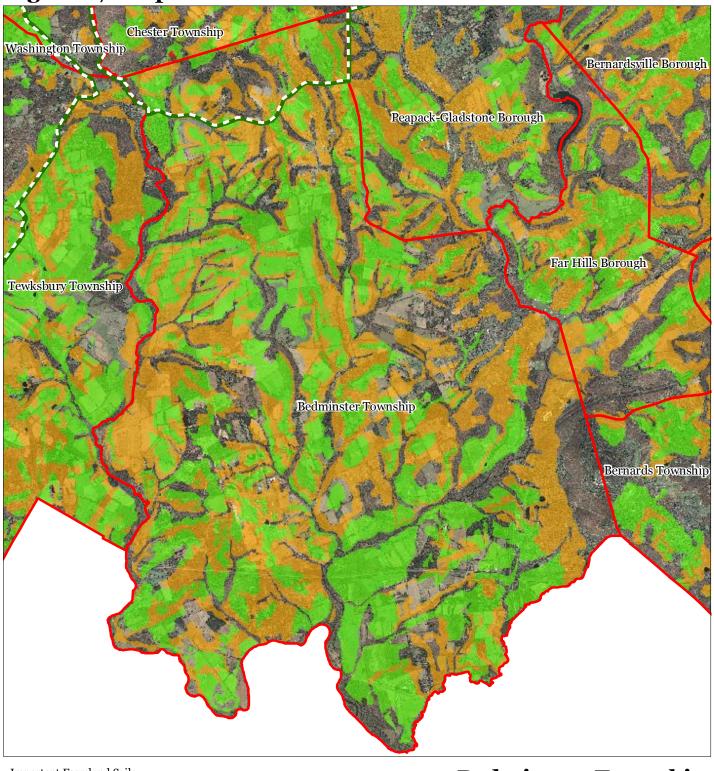


Figure 27: Important Farmland Soils





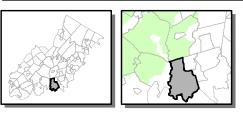
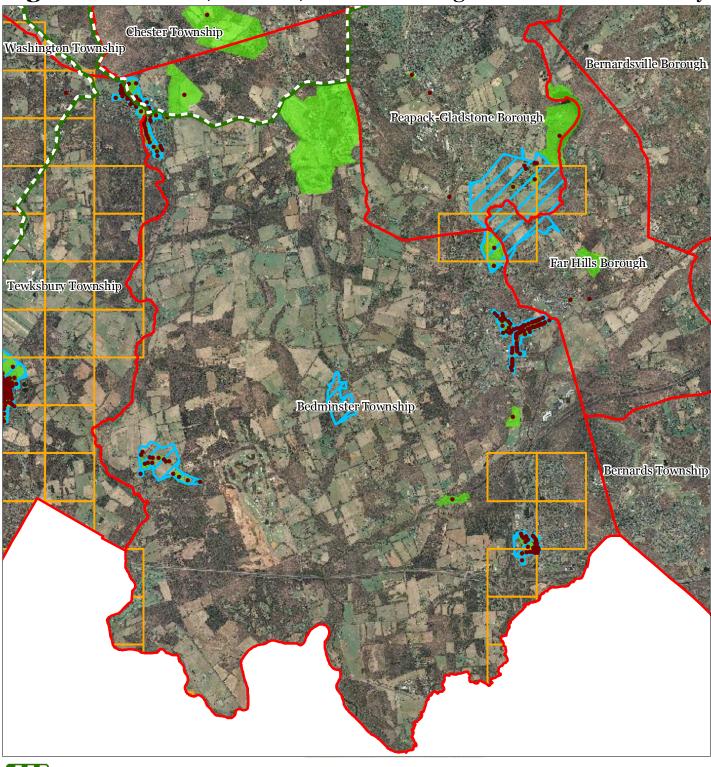




Figure 28: Historic, Cultural, and Archaeological Resources Inventory





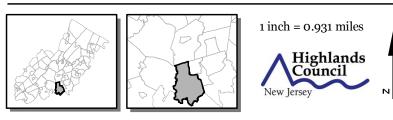
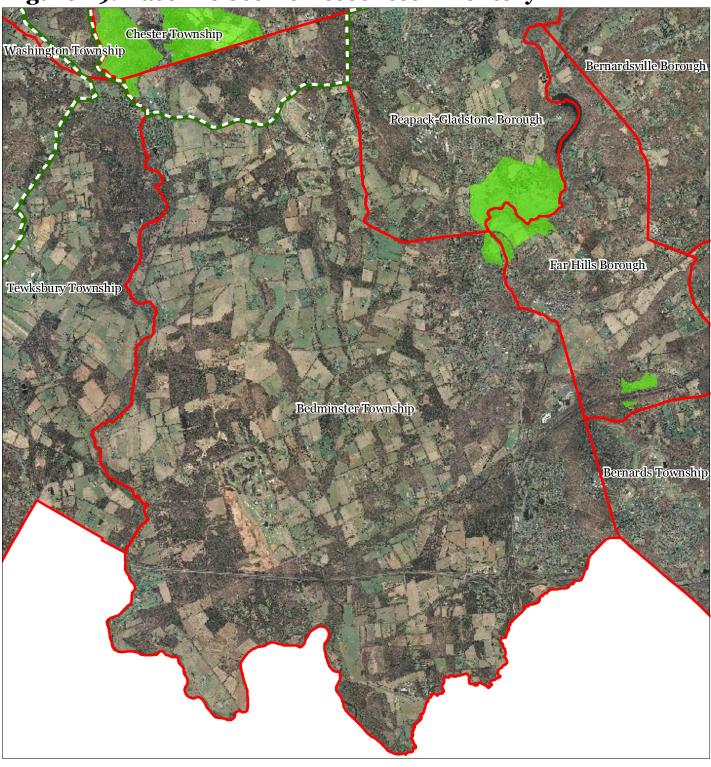
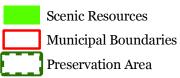


Figure 29: Baseline Scenic Resources Inventory





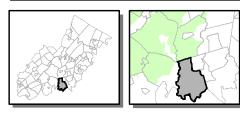
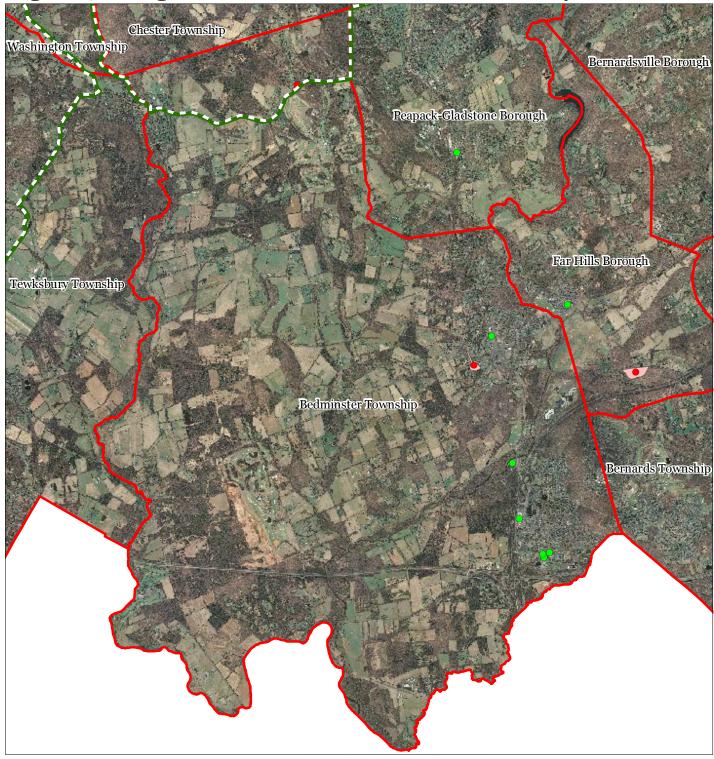




Figure 30: Highlands Contaminated Site Inventory



Highlands Contaminated Site Inventory

- Tier 1 Sites
- Tier 1 Sites (Polygons)
- Tier 2 Sites



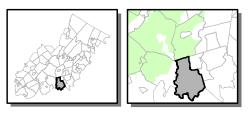
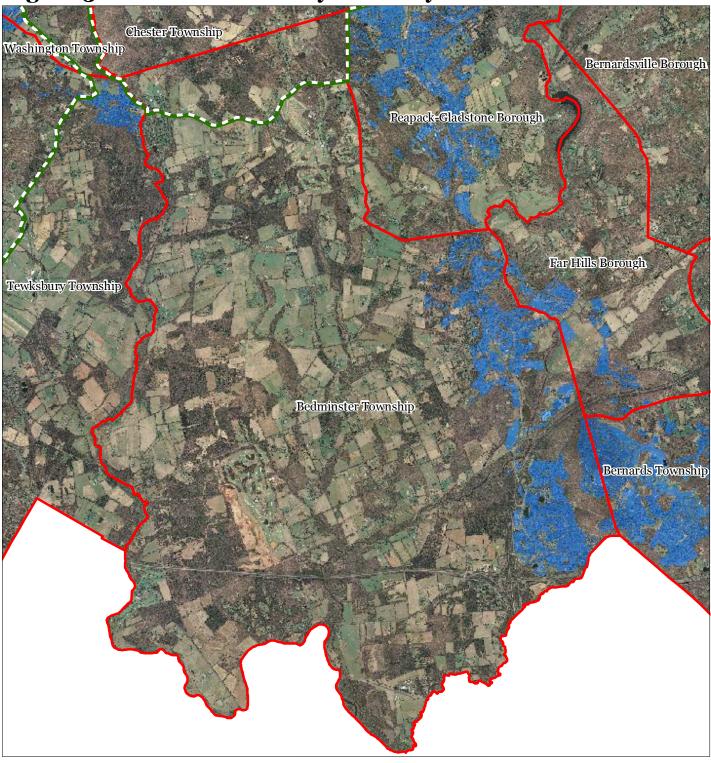




Figure 31: Public Community Water Systems



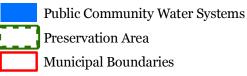
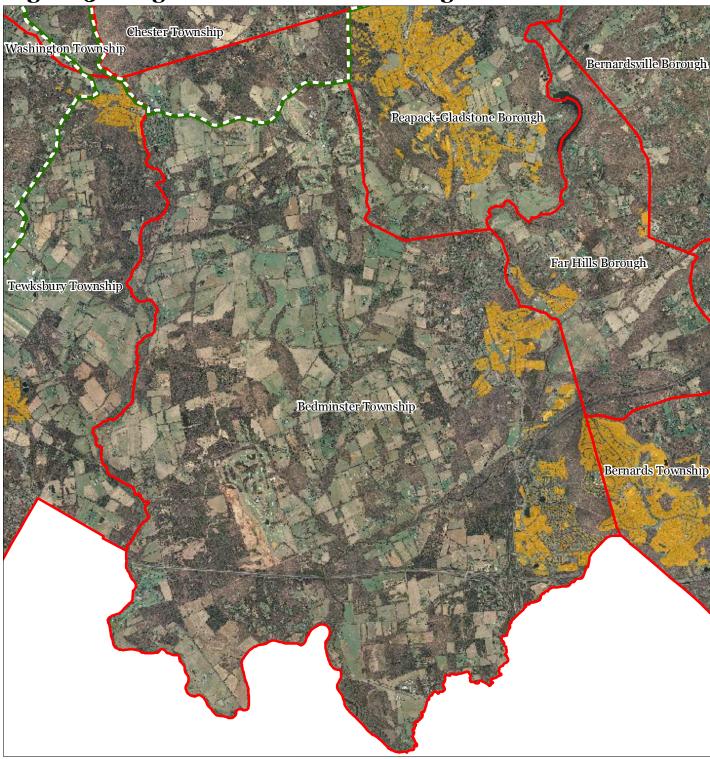




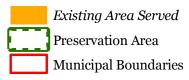




Figure 32: Highlands Domestic Sewerage Facilities



Highlands Domestic Sewerage Facilities



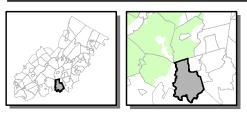
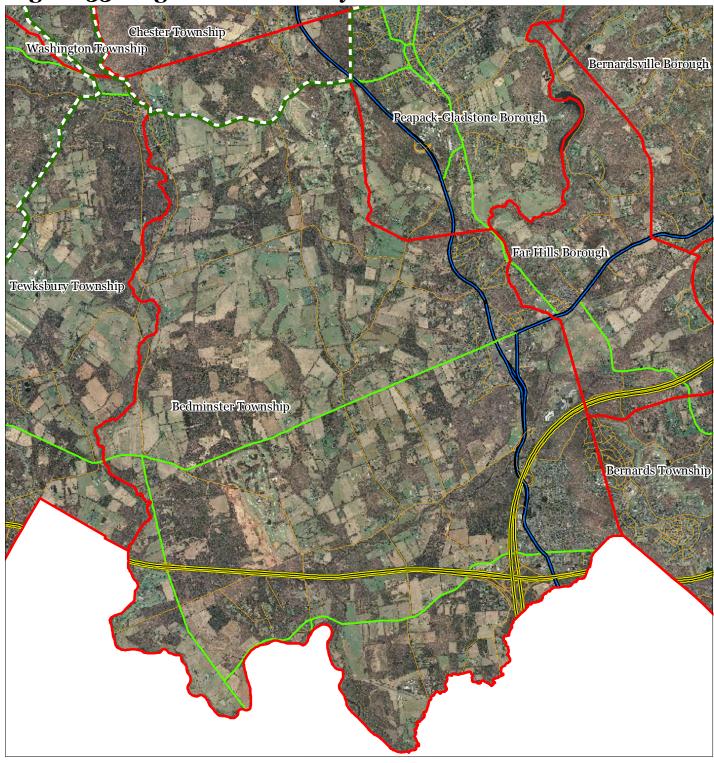




Figure 33: Highlands Roadway Network



Roadway Network

—— Interstate Highways

— U.S. Routes

____ State Routes

——— County Routes

Local Routes



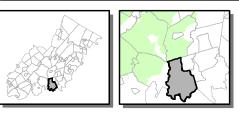




Figure 34: Highlands Transit Network

