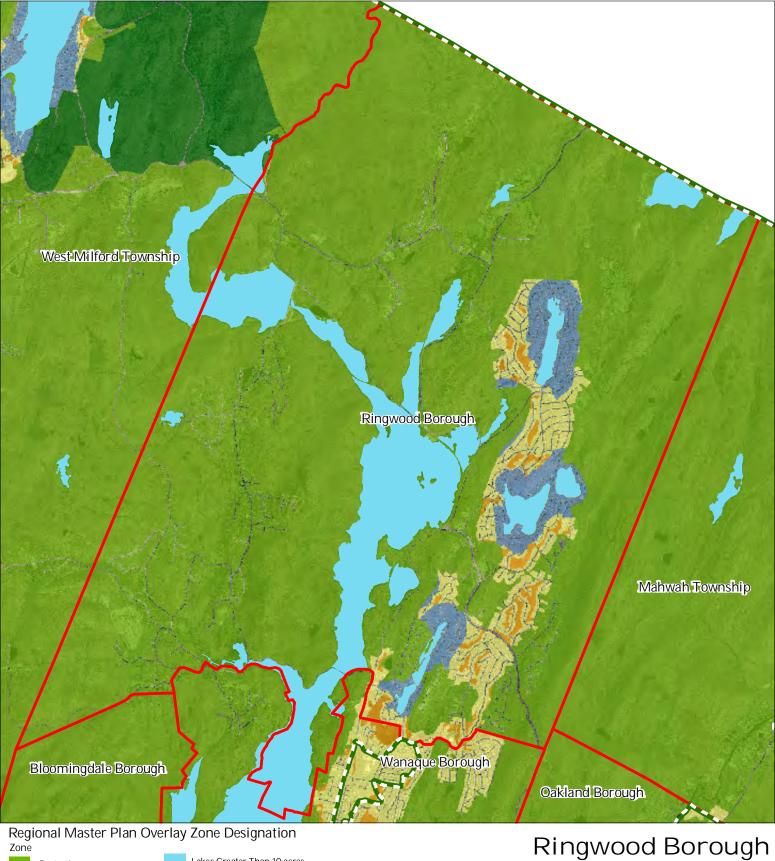
Exhibit A: Land Use Capability Map Zones



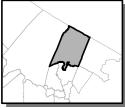






Preservation Area Municipal Boundaries





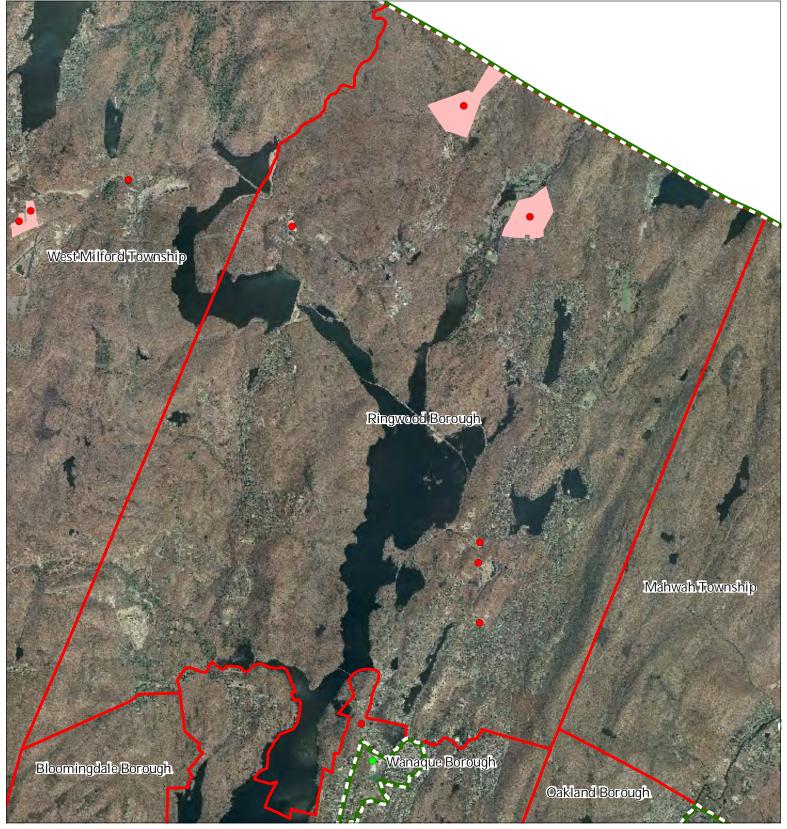


Sub-Zone

Existing Community Environmentally Constrained Conservation Environmentally Constrained Lake Community

Wildlife Management

Exhibit C: Highlands Contaminated Site Inventory



Highlands Contaminated Site Inventory

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

Preservation Area

Municipal Boundaries

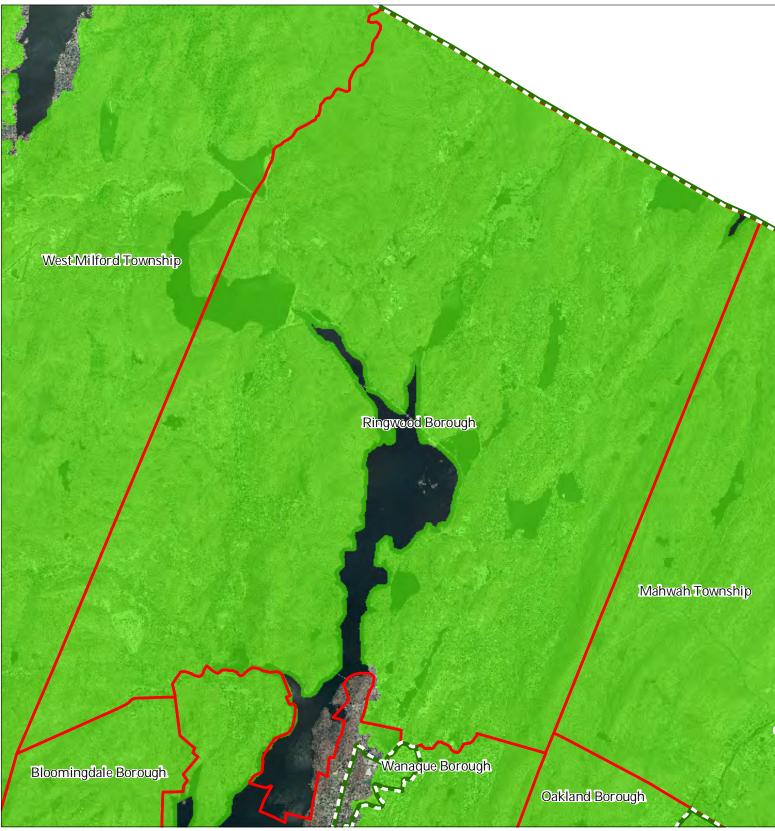


Ringwood Borough



ы

Exhibit E: Forest Resource Area



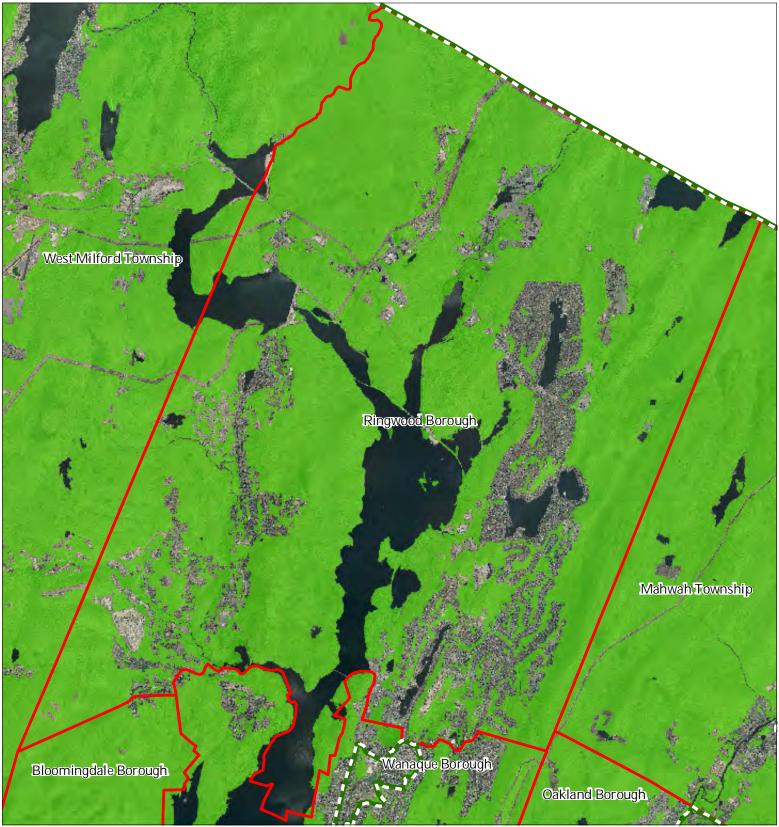
Forest Resource Area Preservation Area Municipal Boundaries







Exhibit F: Total Forest Area

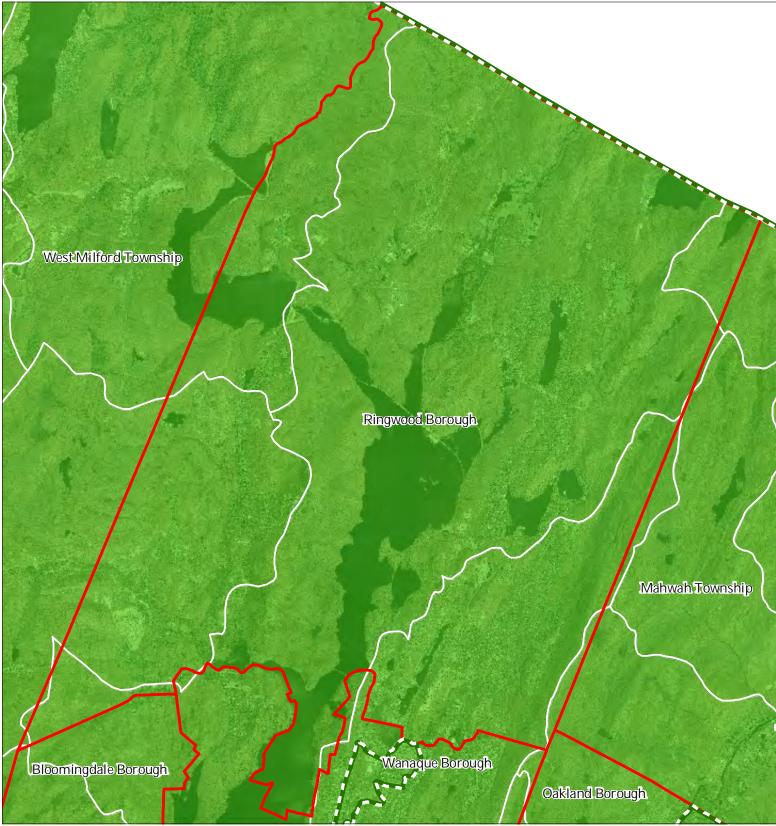


Forested Areas Preservation Area Municipal Boundaries





Exhibit G: Forest Subwatersheds



Forest Integrity by HUC14 Subwatershed

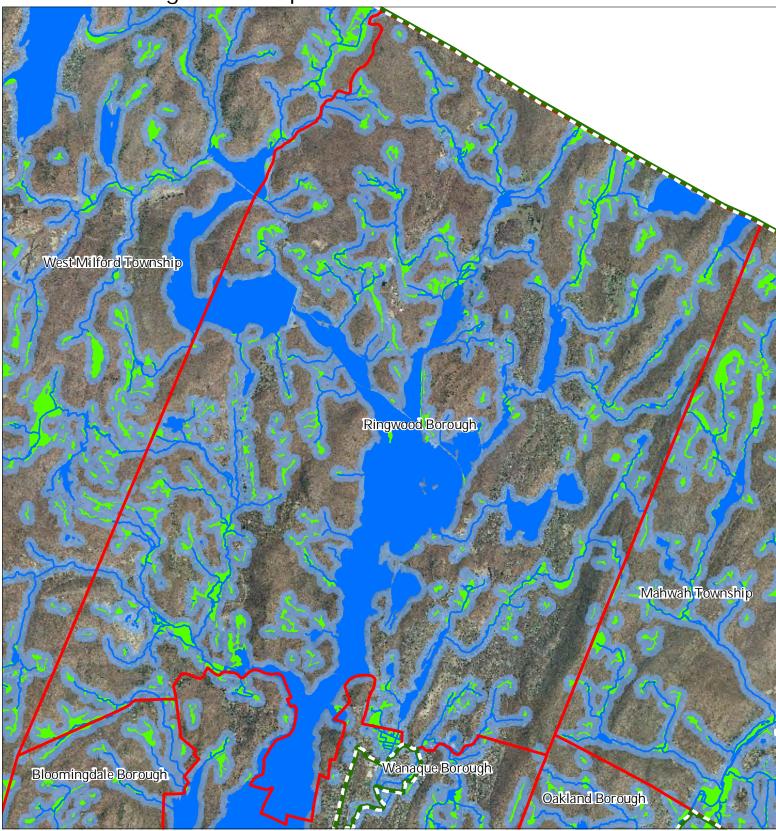








Exhibit H: Highlands Open Waters

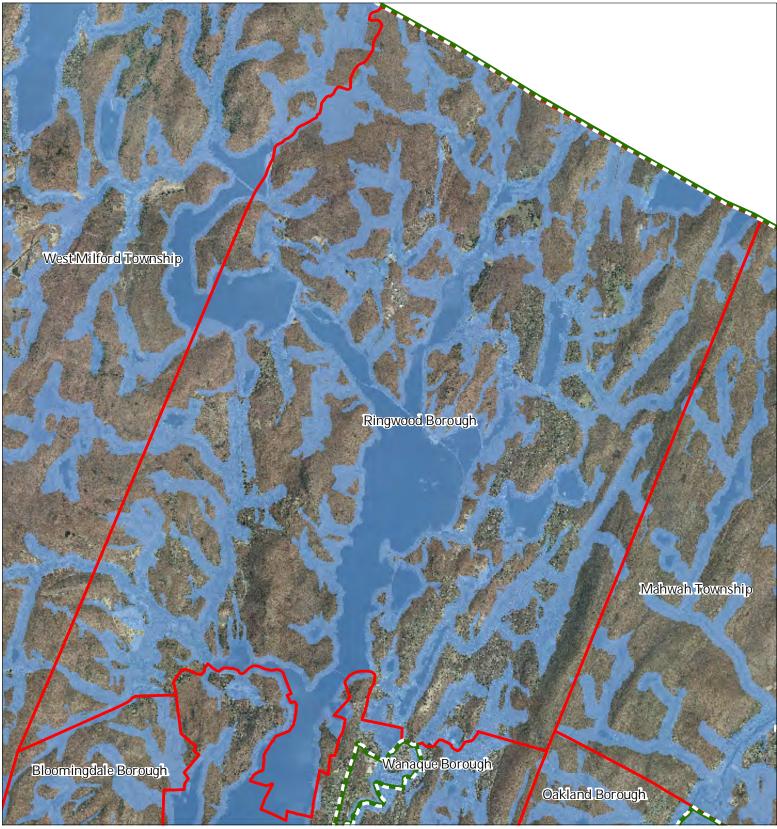


Highlands Open Water Buffers (300ft)
Streams
Wetlands
Lakes & Ponds
Preservation Area
Municipal Boundaries



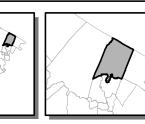


Exhibit I: Highlands Riparian Areas



Riparian Area Preservation Area Municipal Boundaries





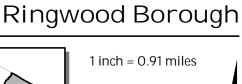
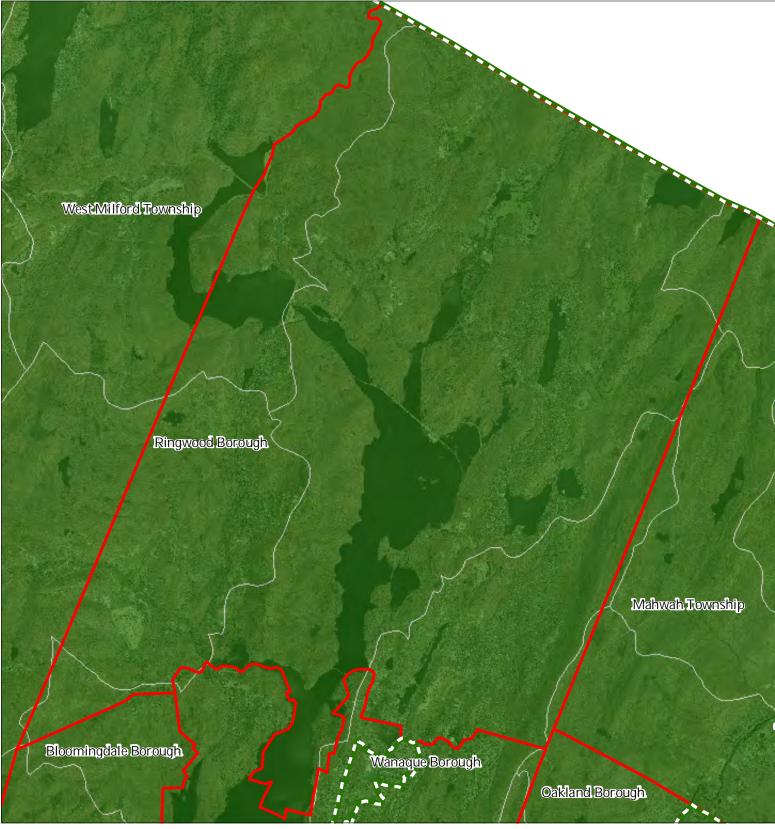




Exhibit J: Watershed Values



Watershed Values by HUC14 Subwatershed

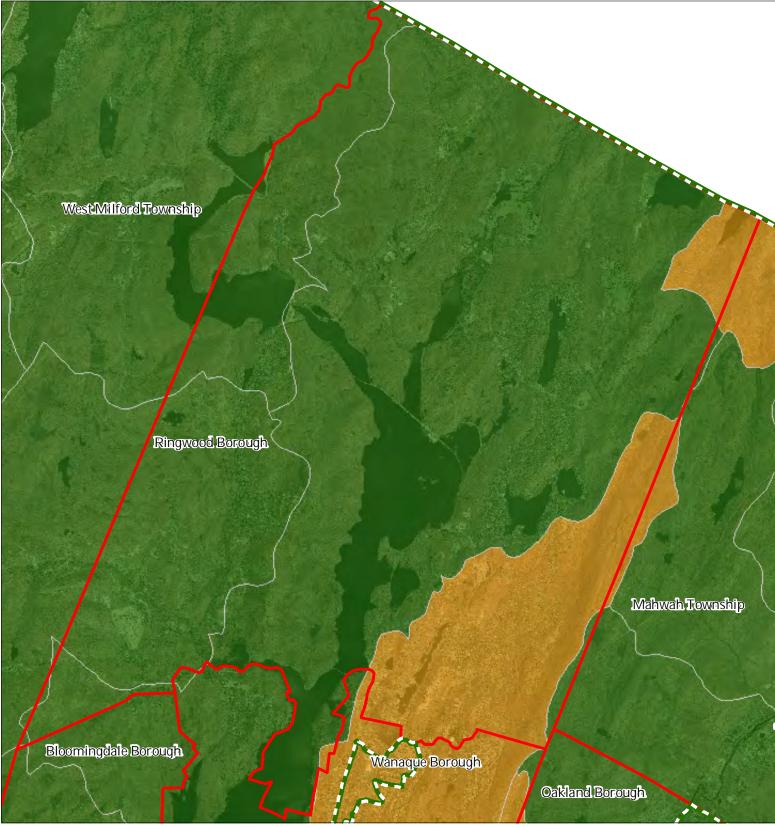








Exhibit K: Riparian Integrity



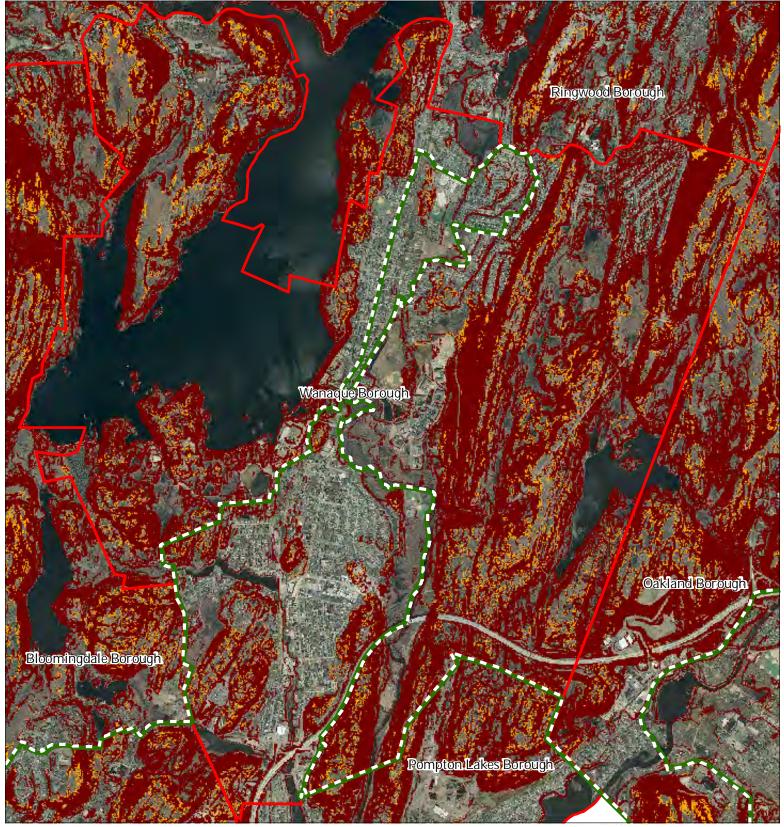
Riparian Integrity by HUC14 Subwatershed







Exhibit L: Steep Slope Protection Areas



Steep Slopes

Moderate Severe Preservation Area **Municipal Boundaries**

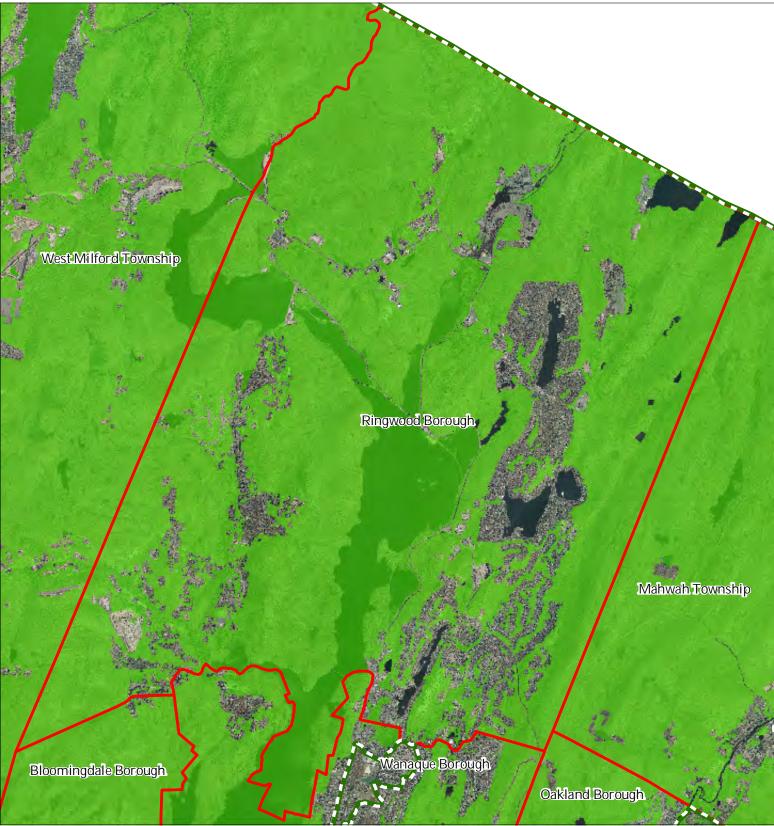


Wanaque Borough





Exhibit M: Critical Wildlife Habitat



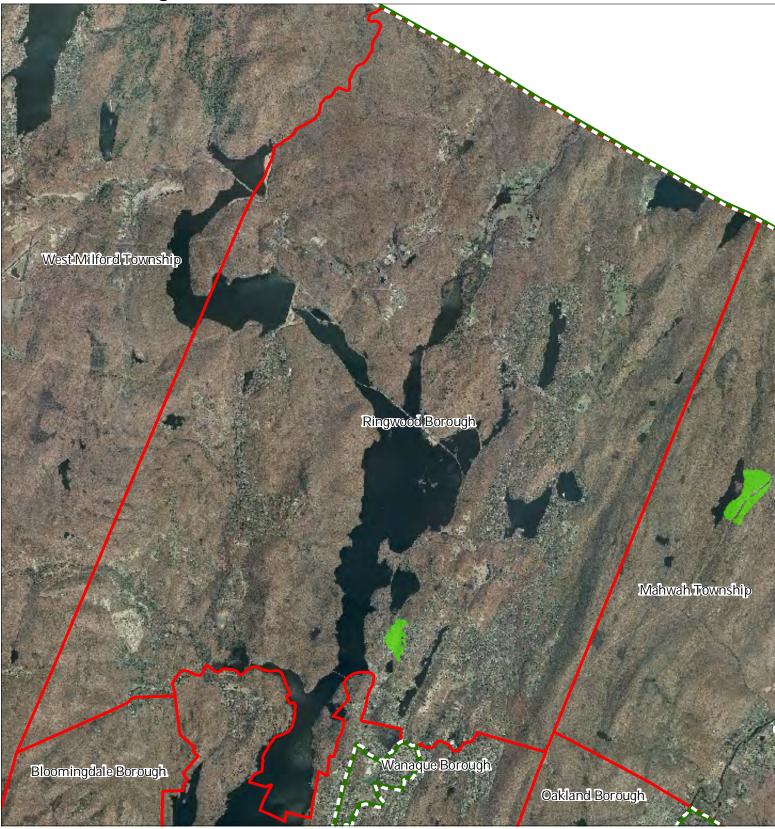
Critical Wildlife Habitat Preservation Area Municipal Boundaries







Exhibit N: Significant Natural Areas

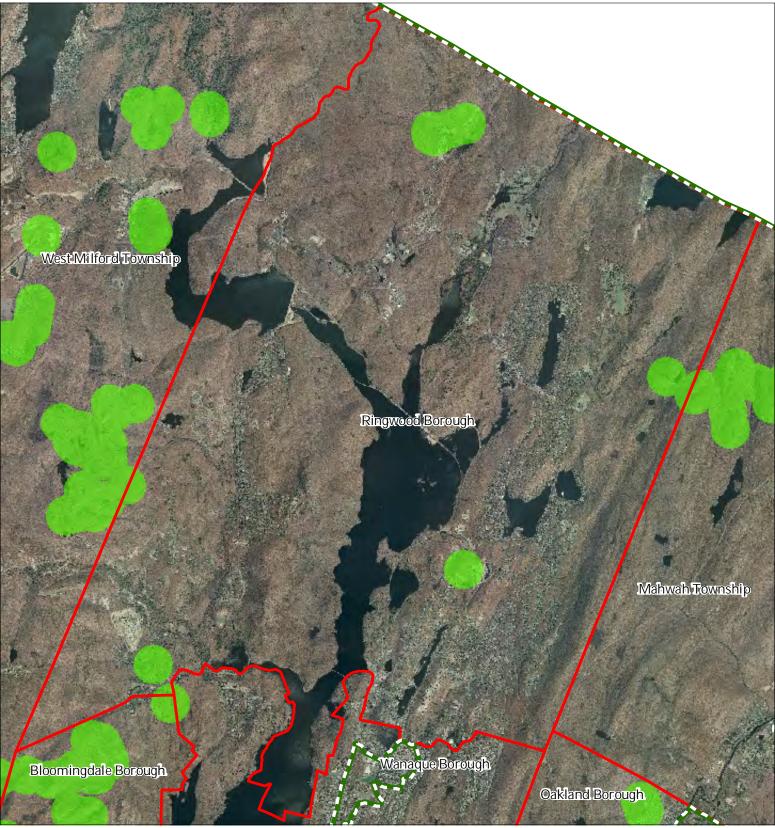


Significant Natural Areas Preservation Area Municipal Boundaries





Exhibit O: Vernal Pools

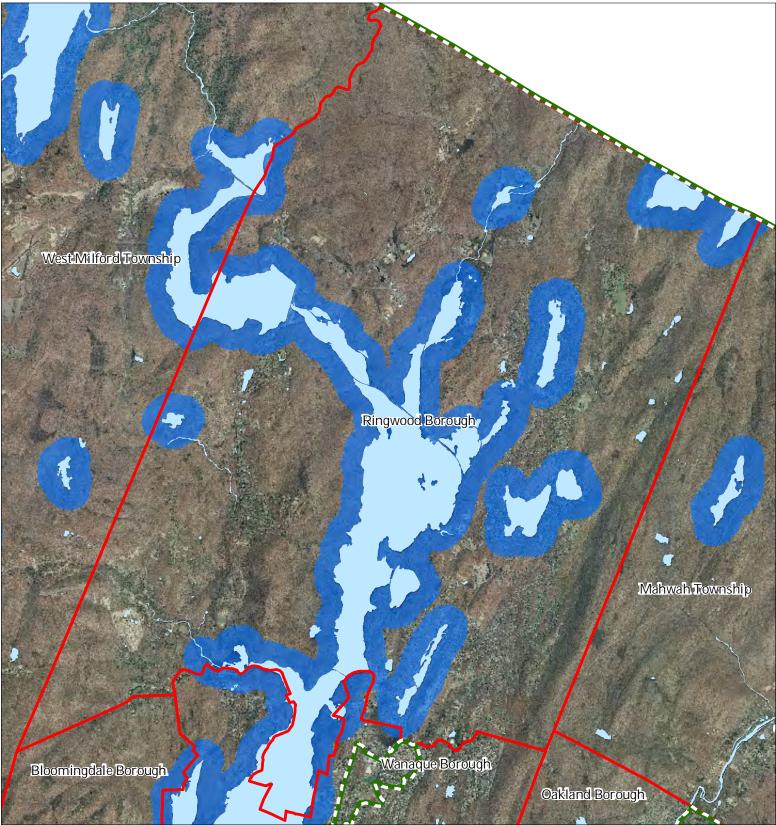


Vernal Pools + 1000ft Buffer Preservation Area Municipal Boundaries





Exhibit Q: Lake Management Area



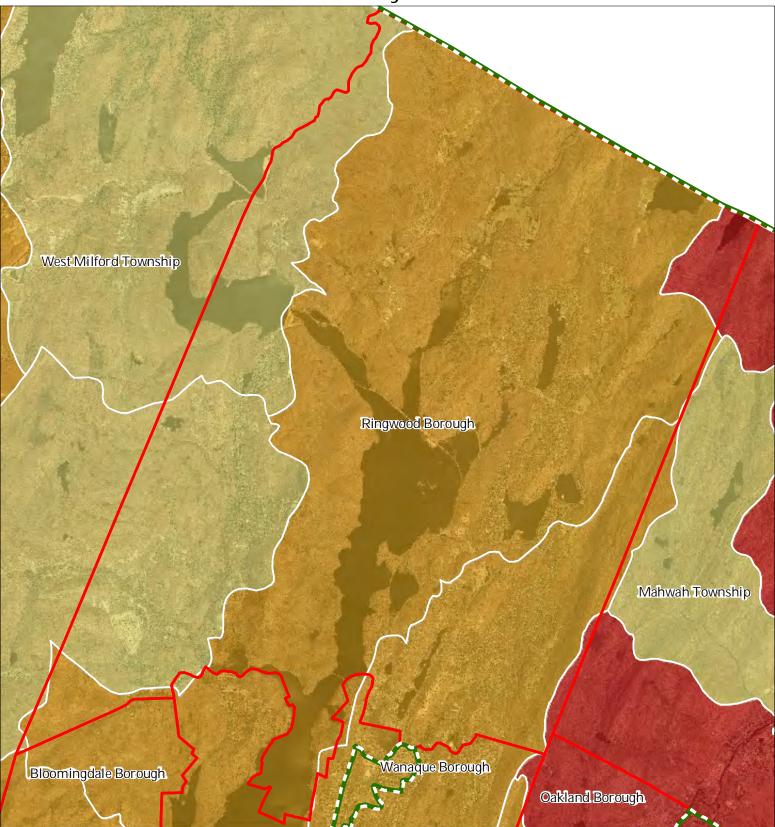


Lakes & Ponds Lake Management Area Preservation Area Municipal Boundaries





Exhibit R: Net Water Availability



Net Water Availability By HUC14

Million Gallons Per Day (MGD)

0.05 - 0.09 0.00 - 0.04 -0.09 - 0.00 -0.99 - -0.10 -7.10 - -1.00





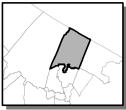
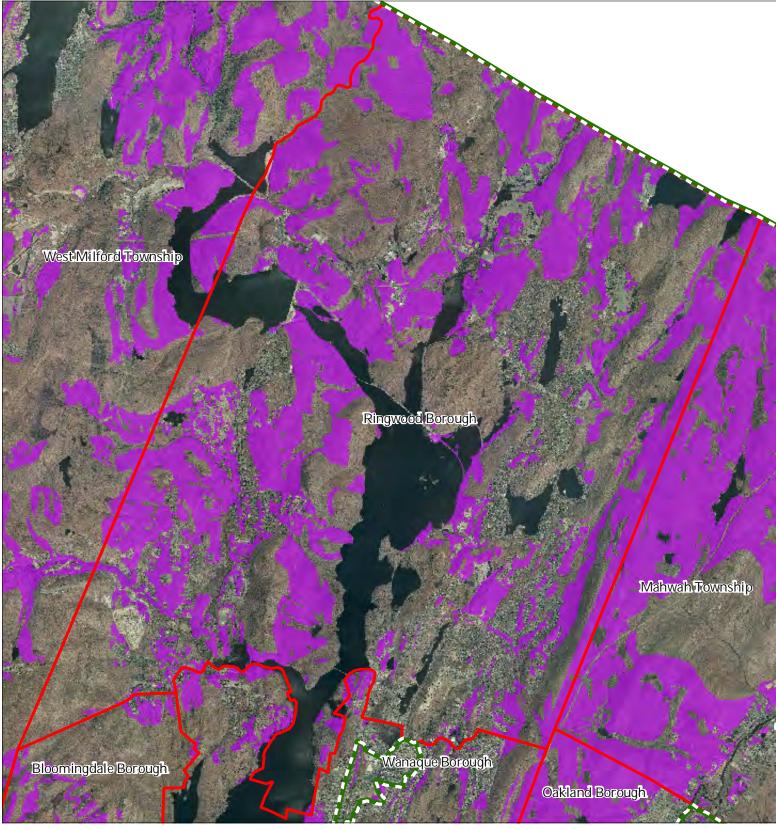




Exhibit S: Prime Ground Water Recharge Areas

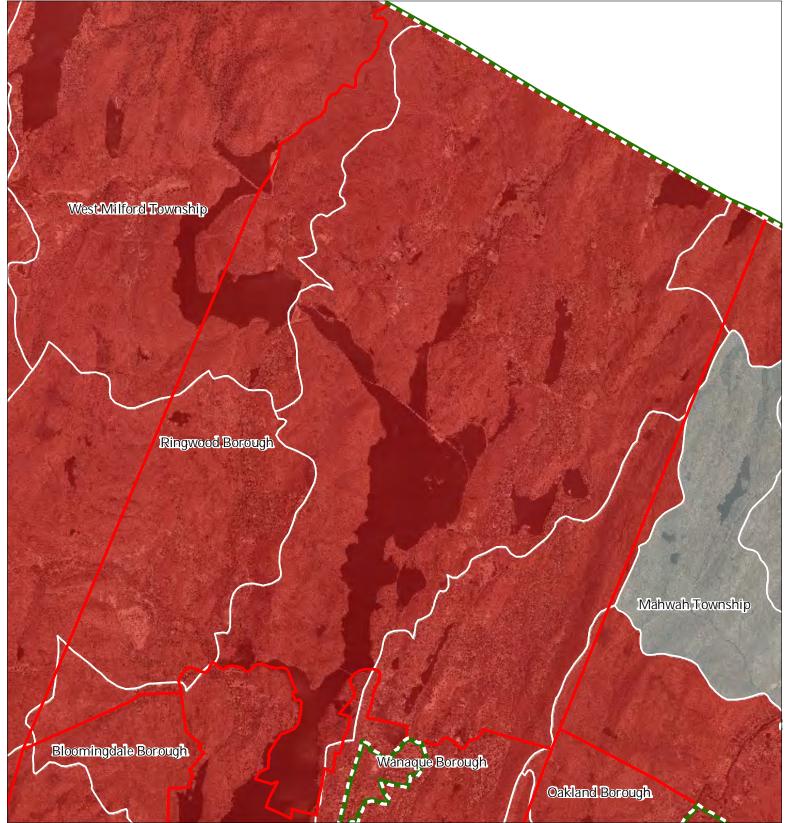


Prime Ground Water Recharge Areas Preservation Area Municipal Boundaries





Exhibit T: HUC 14s on NJDEP Impaired Waters List



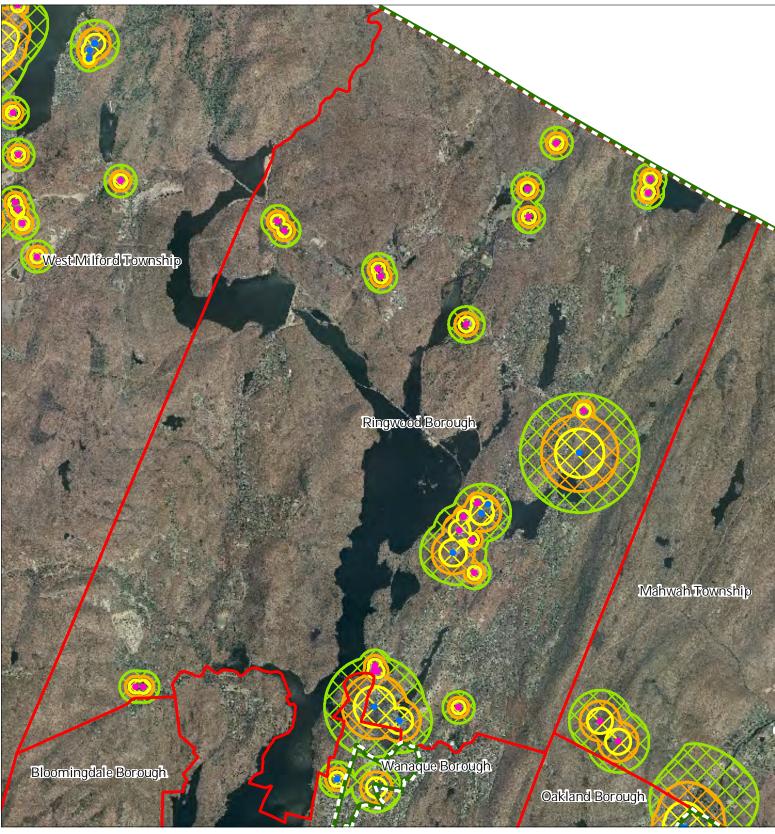
Impaired Waters Overall Assessment by HUC14 Subwatershed







Exhibit U: Wellhead Protection Areas



- Public Community Wells
- Public Non-Community Wells

Wellhead Protection Areas



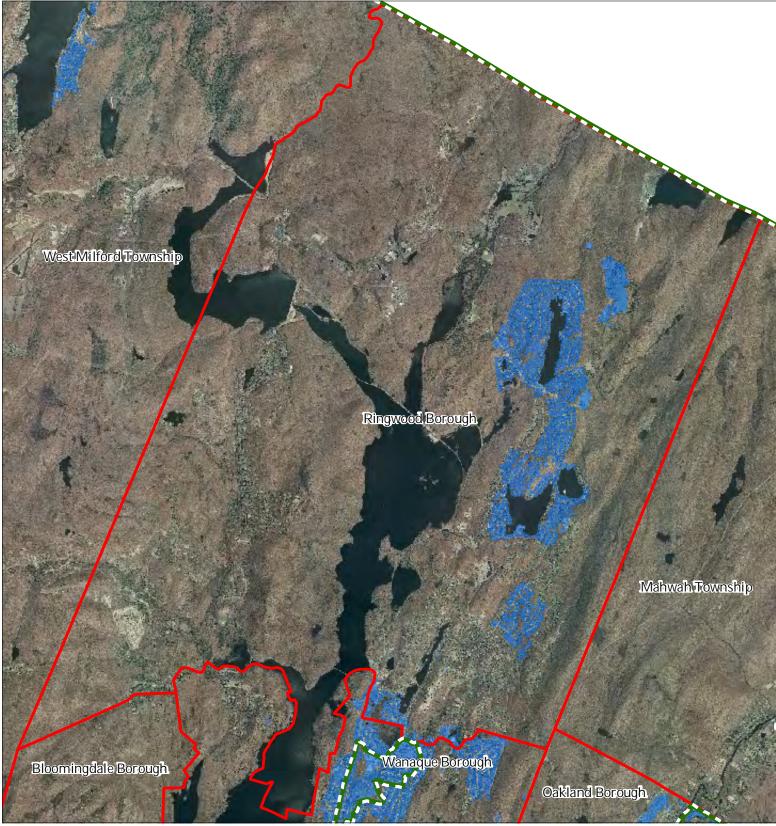


Preservation Area Municipal Boundaries





Exhibit V: Public Community Water Systems

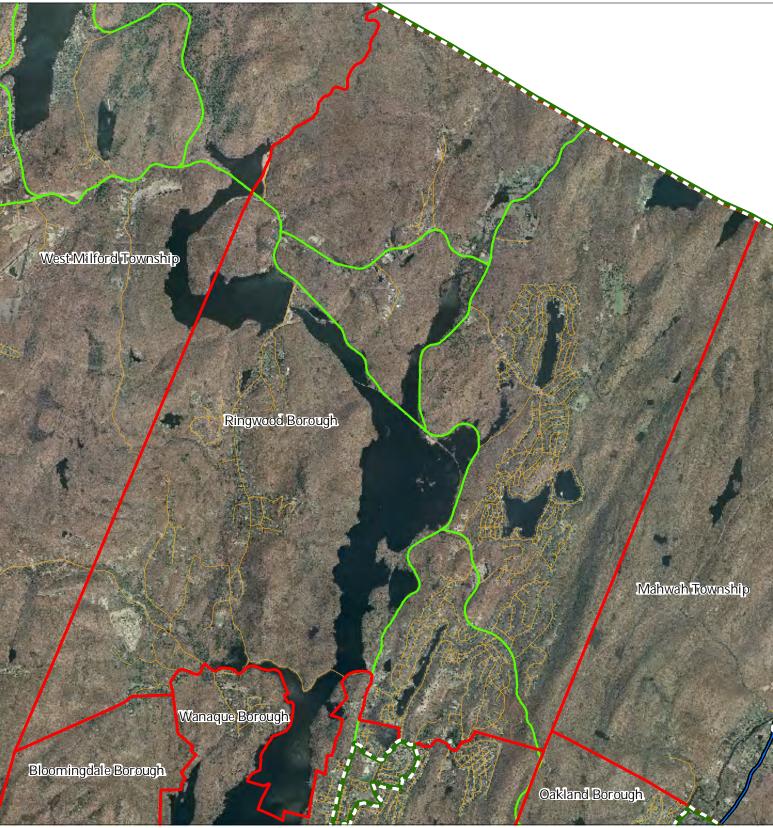


Public Community Water Systems Preservation Area Municipal Boundaries





Exhibit Y: Highlands Roadway Network



Roadway Network

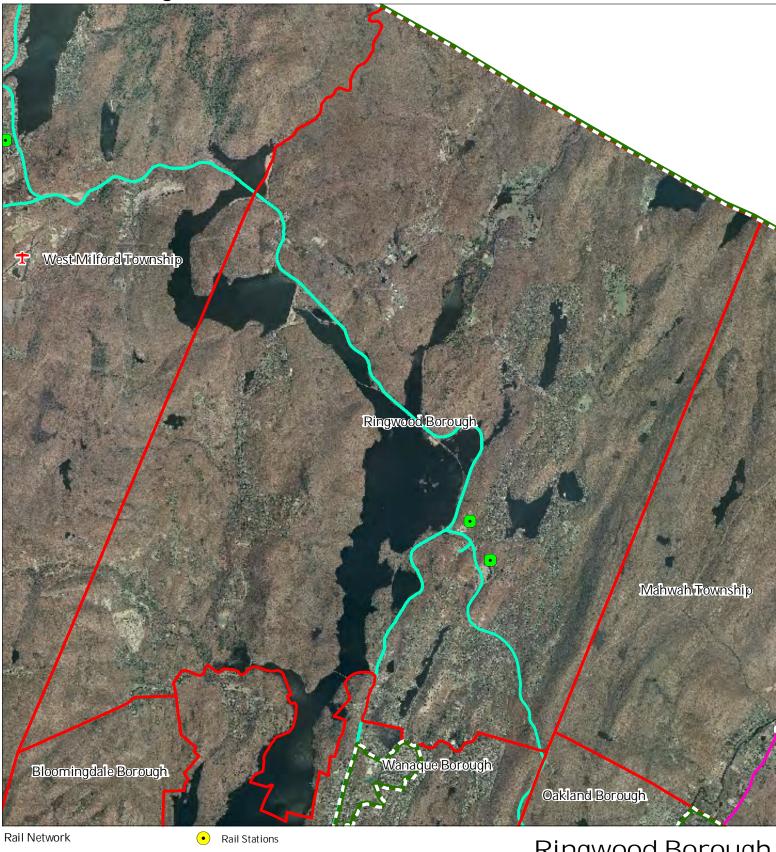
- Interstate Highways
- U.S. Routes
- State Routes
 - County Routes
 - Local Routes







Exhibit Z: Highlands Transit Network



- Boonton Line
- Main Line & Bergen County Line -
- Morris and Essex Line
- Raritan Valley Line
- Freight Rail Lines
- Freight Rail Lines
- Abandoned Freight Rail
- \bullet Park and Ride Sites Private Bus Lines NJ Transit Bus Lines
- Airports 1







Exhibit AA: Preserved Lands

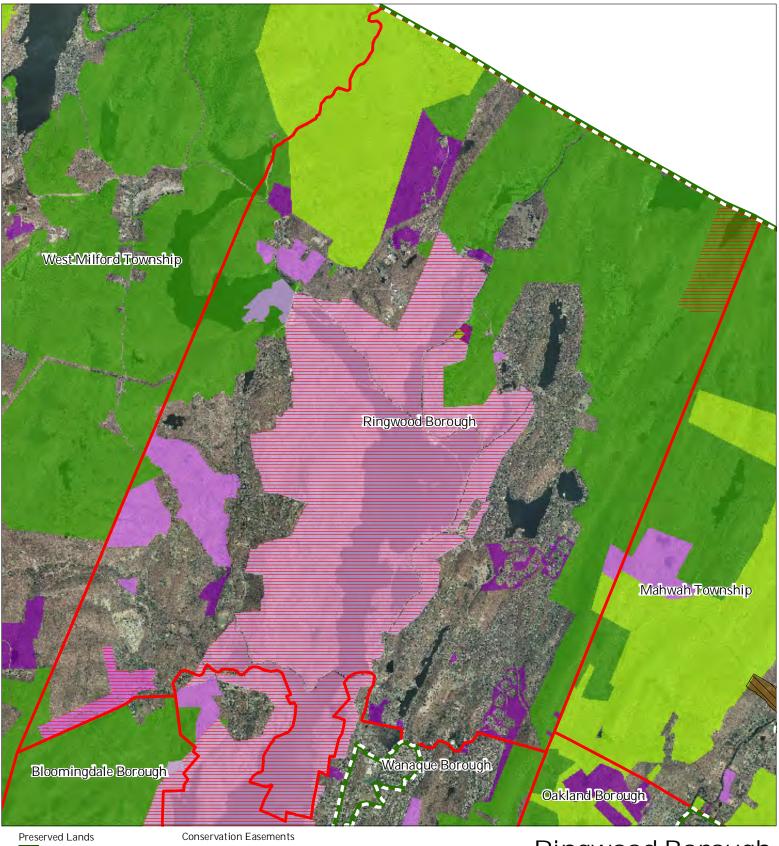
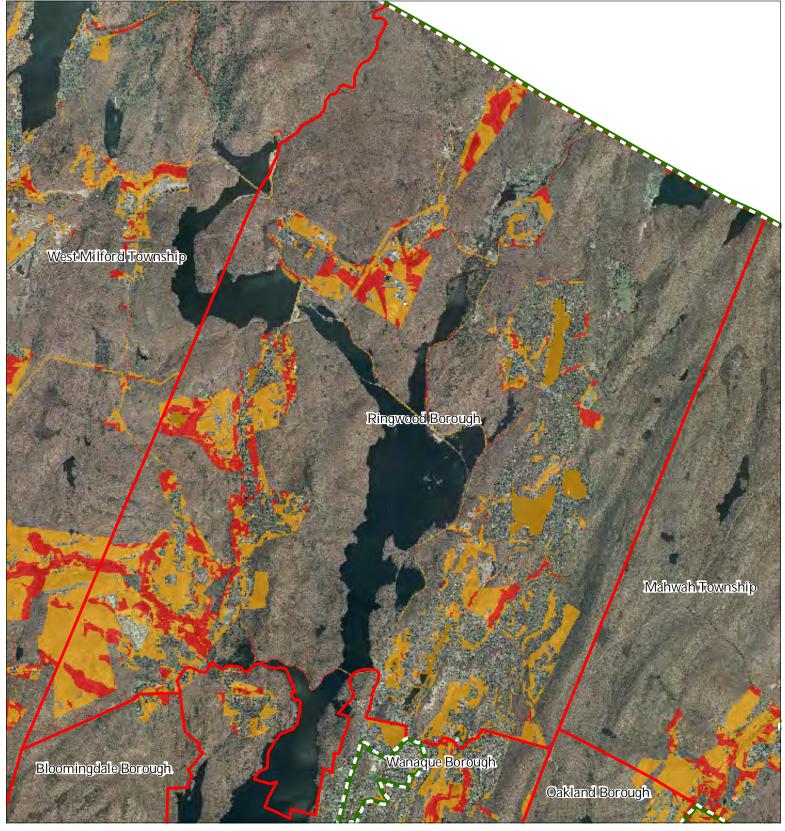








Exhibit BB: Highlands Conservation Priority Areas



Conservation Priority Area





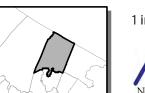
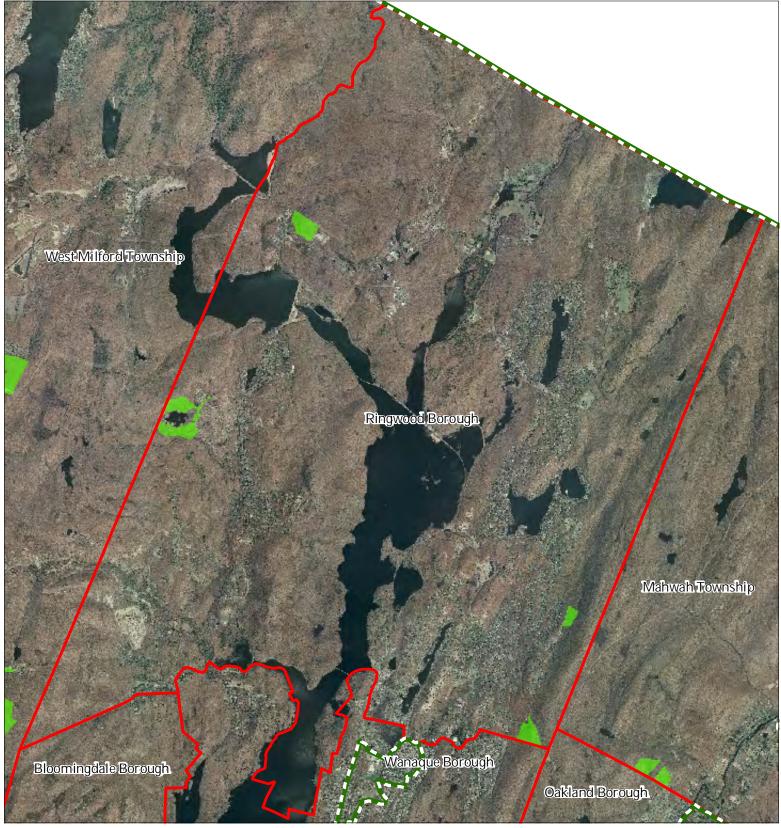




Exhibit CC: Highlands Special Environmental Zone



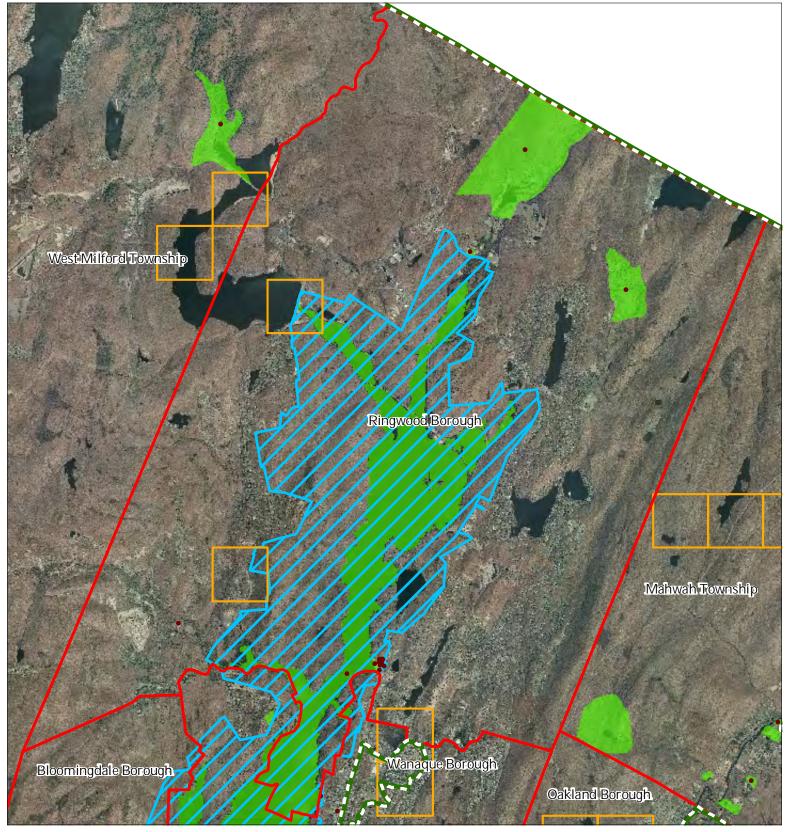
Special Environmental Zones Preservation Area Municipal Boundaries







Exhibit HH: Historic, Cultural, and Archaeological Resource Inventory



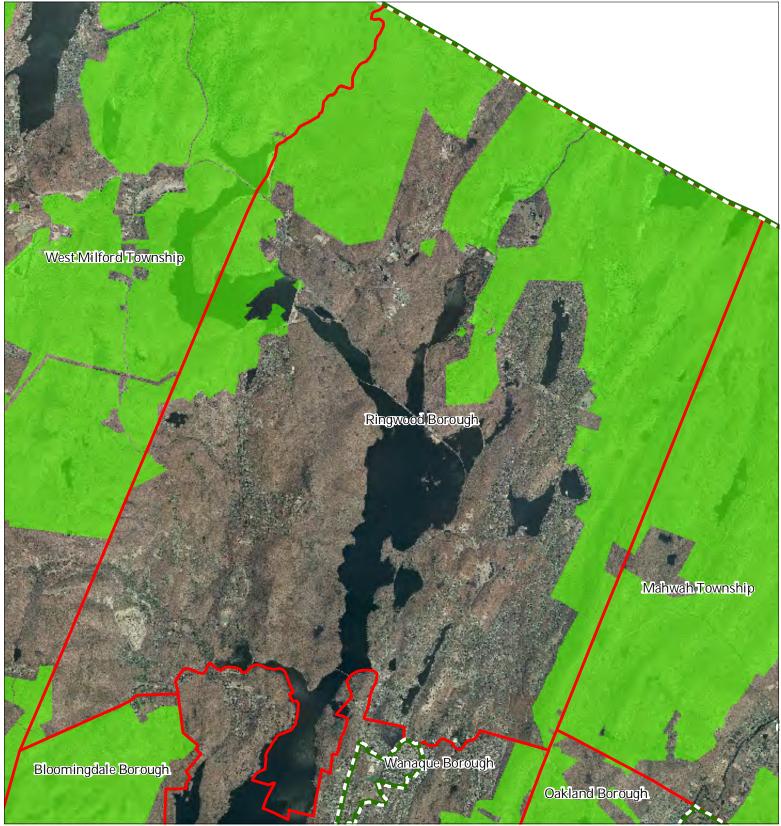
- Preservation Area
 Municipal Boundaries
 Archaeological Grids (1 sq mi)
 NJ Historic Districts
 - Historic Property Points
 Historic Property Polygons







Exhibit II: Baseline Scenic Resources Inventory



Scenic Resources Municipal Boundaries Preservation Area





BOROUGH OF RINGWOOD HIGHLANDS PRESERVATION AREA MASTER PLAN ELEMENT

91 \]V]h>>> SDRP Planning Areas

