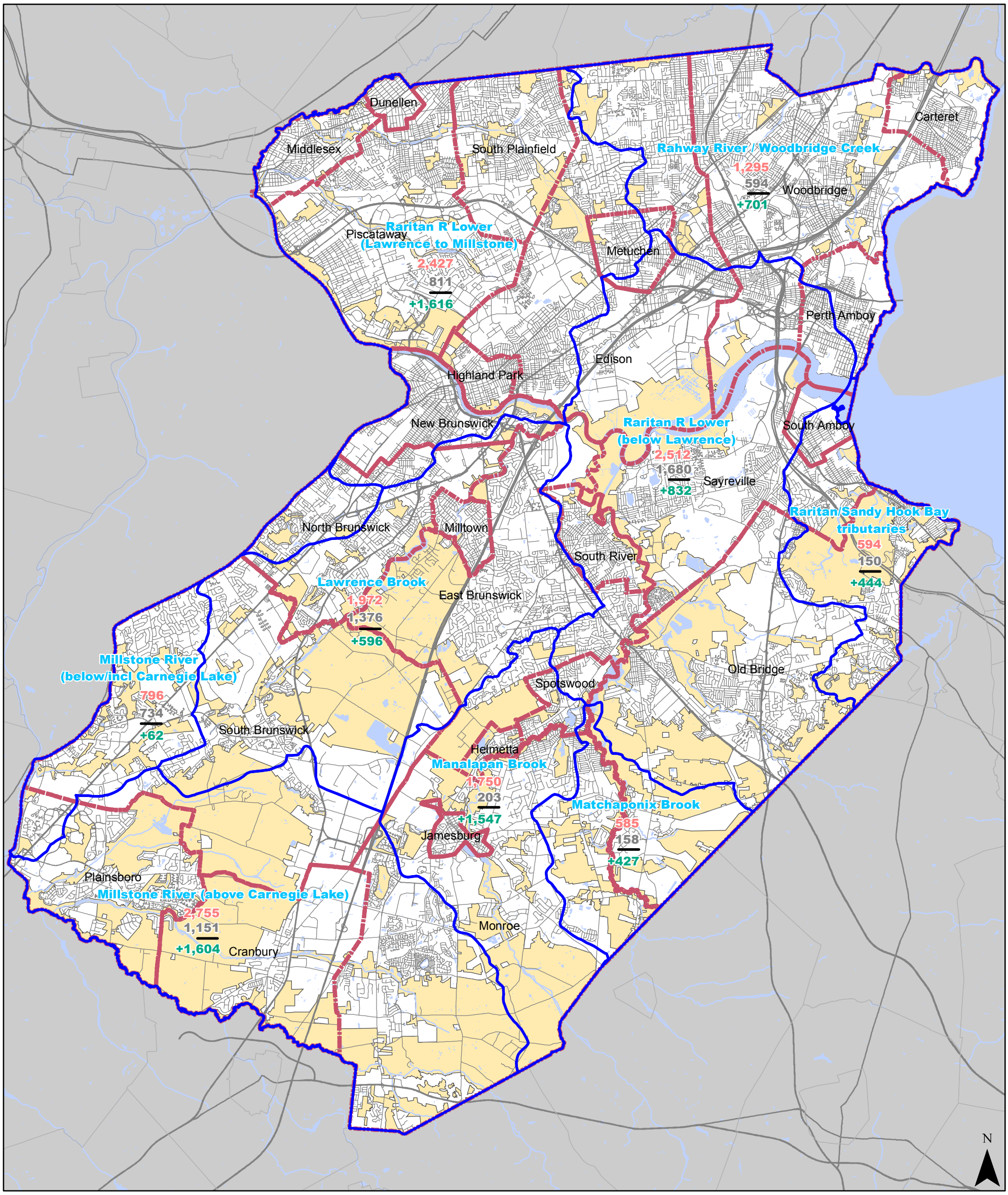
Map 8
Middlesex County
Zoning/Nitrate Dilution Model Analysis Map

Amending the Following Areawide Water Quality Management Plan:
Lower Raritan - Middlesex County



Legend

- Watersheds (HUC 11)
- Future Area To Be Served By Individual Septic Systems (<2,000 gpd)
- Major Roads
- Roads
- Surface Water
- Area outside WMP
- Municipal Boundaries
- Middlesex County

Middlesex County Office of Planning

June 2015

LABELS

Watershed Label

Nitrate Dilution Unit Yield X

Septic Area Zoning Yield Y

+△XY* Numerical Difference

***A positive difference (+) denotes Septic Area Zoning Yield within the watershed Nitrate Dilution Unit Yield capacity.**

0 1 2 4 6 8 Miles

1 in = 2.203 mile

Sources:

Existing_Public_Water_Supply_by_Town, MCOP, 2008
huc11 mdlsx 08, New Jersey Geological Survey, 2008
New Jersey Department of Transportation Statewide Public Road Network 2007: NJDOT, 2007
Water Layer created by NJDEP from 2002 Lu/Lc
Municipalities of New Jersey, New Jersey State Plane NAD83: NJOIT, 2010
Counties of New Jersey, New Jersey State Plane NAD83: NJOIT, 2010
Coastal Area Facilities Review Act Boundary (polygon shapefile), New Jersey: NJDEP, 2005

Adequacy of Nitrate Dilution Map.mxd 6/25/15