

Bedrock Geology Legend

MATERIAL

- Glacial and Alluvial Deposits
- Brunswick Formation
- Palisade Diabase sill
- Water
- Normal fault
- Fault with relative movement given
- Topographic linear feature

Legend

- quarry
- parking
- inholding
- swamp/marsh
- water
- Rockland State Park Complex
- ConRail
- railroad tunnel
- roads
- highway
- town boundary
- county boundary
- stream
- intermittent stream



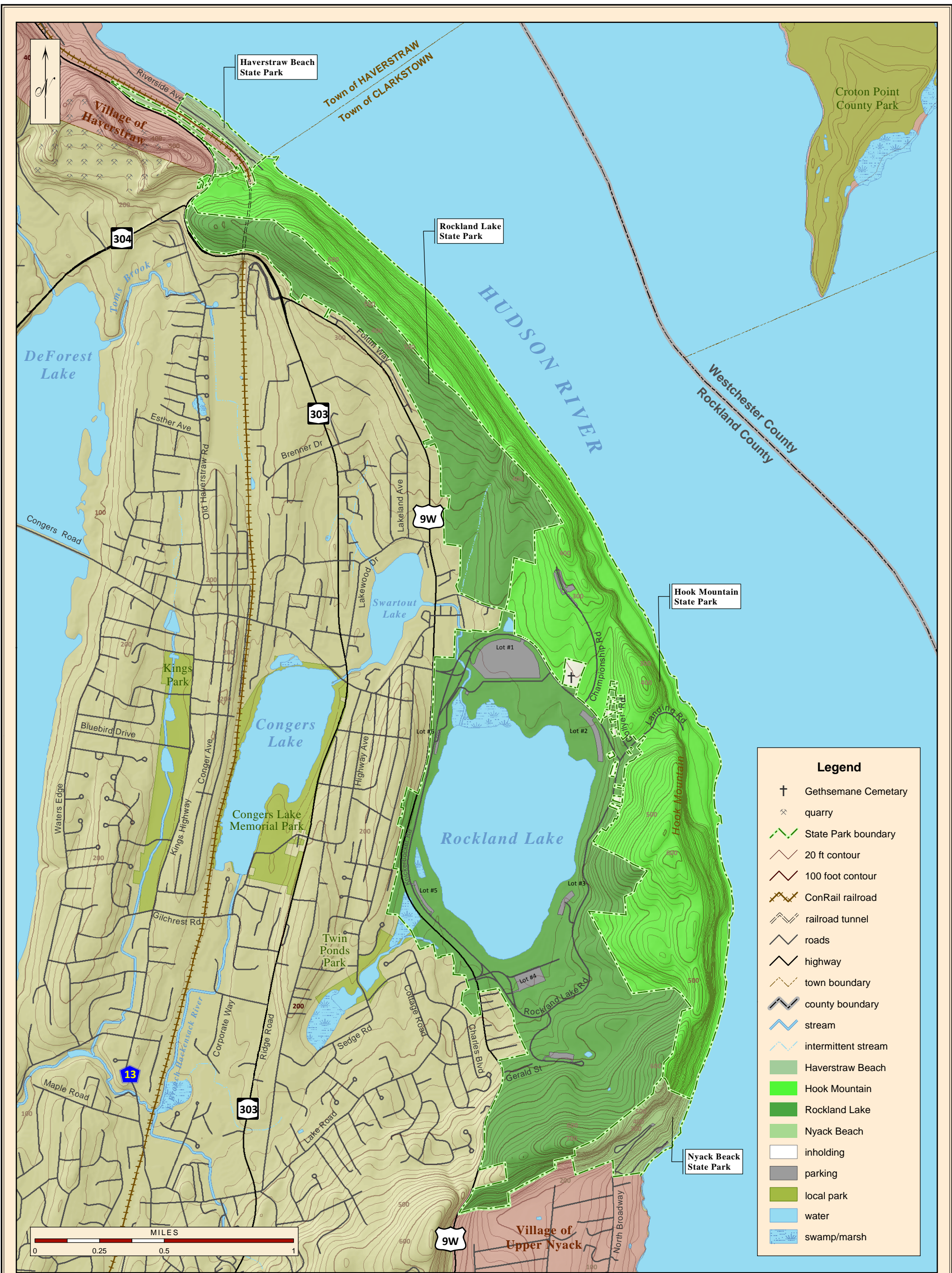
Bedrock Geology

Rockland Lake State Park Complex

Master Plan

Figure 4

Map produced by NYSOPRHP-GIS Bureau, October 19, 2012.



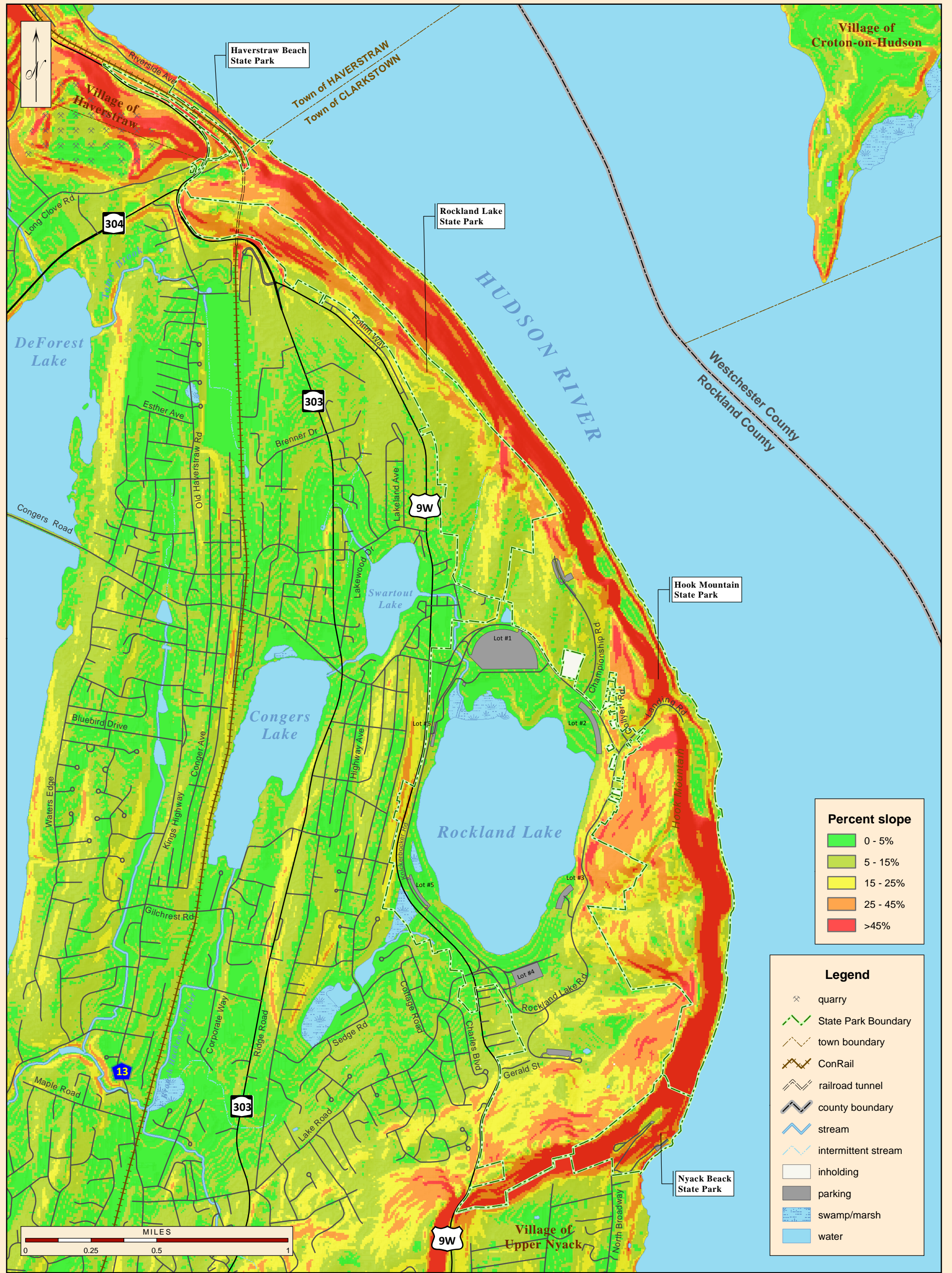
Topography

Rockland Lake State Park Complex

Master Plan

Figure 5

Map produced by NYSOPRHP-GIS Bureau, October 19, 2012.



Slope

Rockland Lake State Park Complex

Master Plan

Figure 6

Map produced by NYSOPRHP-GIS Bureau, October 19, 2012.

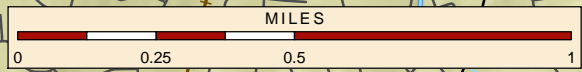


Soils

- Alden silt loam (Ad)
- Carlisle muck (Ca)
- Chatfield-Rock outcrop(CoD)
- Cheshire sandy loam, (CrB)
- Cheshire-Urban land complex (CuB)
- Fluvaquents and Medisaprists (Fh)
- Holyoke-Rock outcrop complex (HoC, HoD, HoF)
- Holyoke-Urban land-Rock outcrop complex (HuC)
- Pits, quarry (Pv)
- Udorthents, smoothed (Us)
- Udorthents, wet substratum (Uw)
- Urban land (Ux)
- Wethersfield gravelly silt loam, (WeB, WeC, WeD)
- Wethersfield-Urban land complex, (WuB)

Legend

- Village
- water
- State Park boundary
- railroad tunnel
- roads
- highway
- town boundary
- county boundary
- stream
- intermittent stream



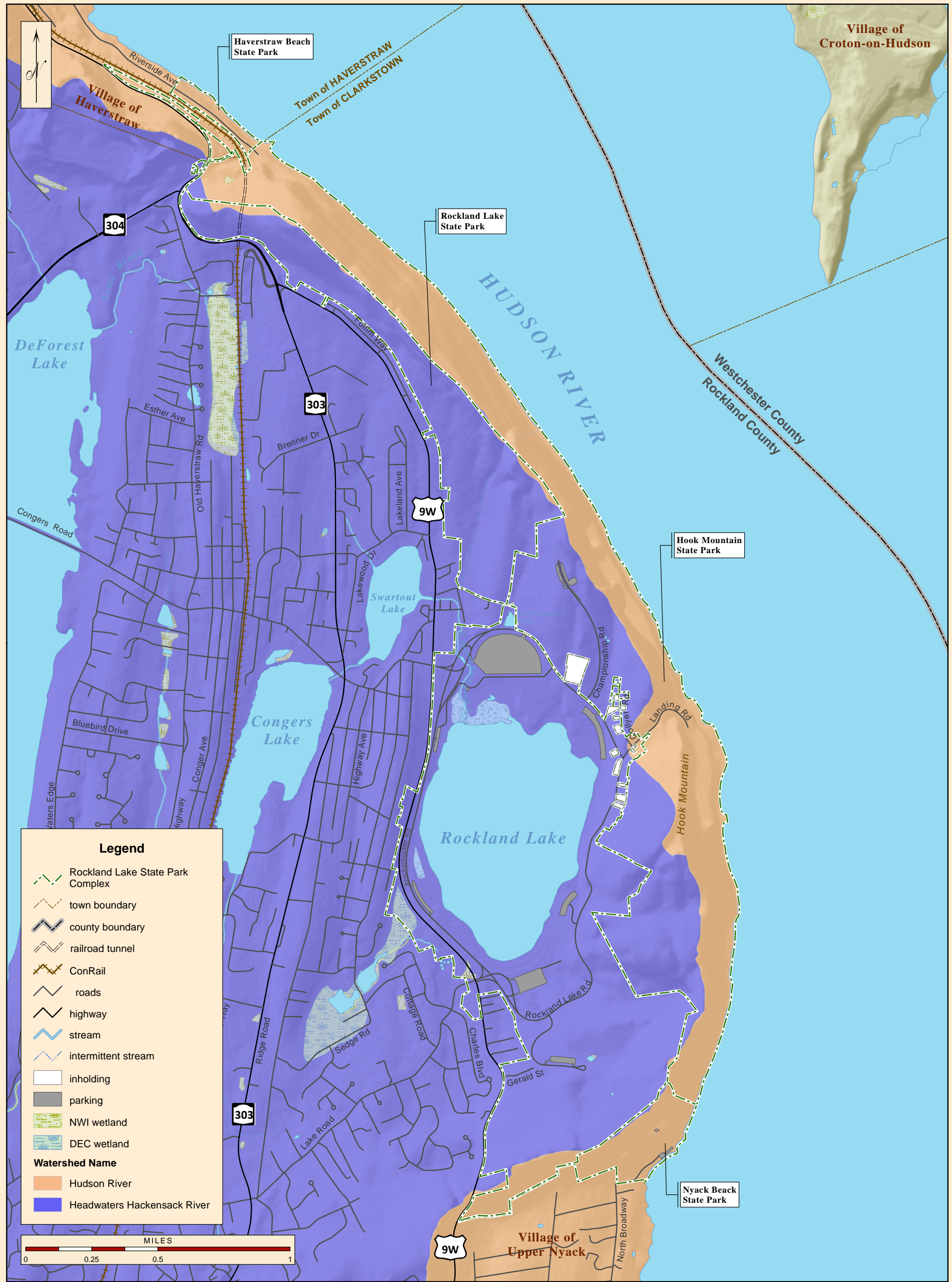
Soils

Rockland Lake State Park Complex

Master Plan

Figure 7

Map produced by NYSOPRHP-GIS Bureau, September 13, 2012.



Water Resources

Rockland Lake State Park Complex

Master Plan

Figure 8