



# Resilient Sites

## Resilience Value

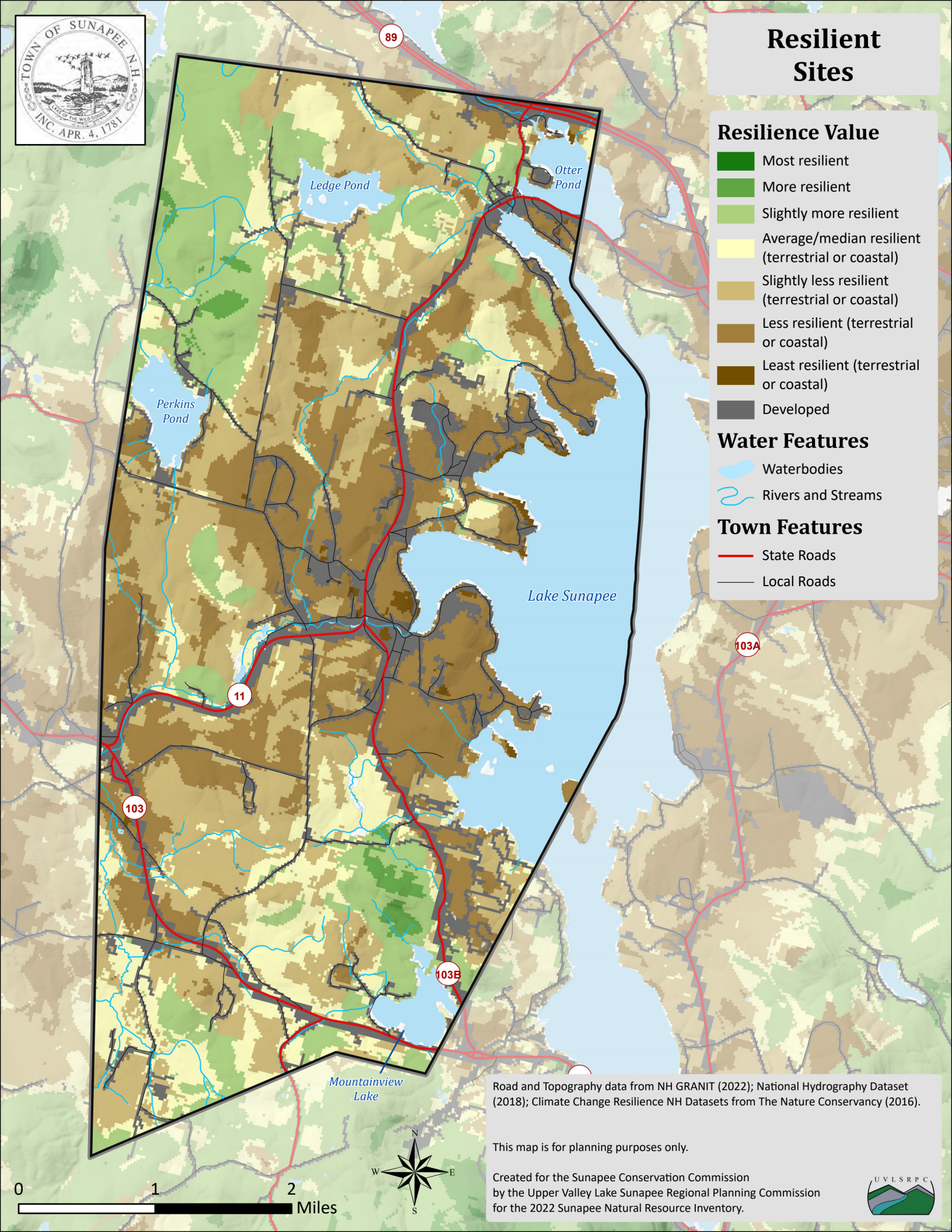
- Most resilient
- More resilient
- Slightly more resilient
- Average/median resilient (terrestrial or coastal)
- Slightly less resilient (terrestrial or coastal)
- Less resilient (terrestrial or coastal)
- Least resilient (terrestrial or coastal)
- Developed

## Water Features

- Waterbodies
- Rivers and Streams

## Town Features

- State Roads
- Local Roads



Road and Topography data from NH GRANIT (2022); National Hydrography Dataset (2018); Climate Change Resilience NH Datasets from The Nature Conservancy (2016).

This map is for planning purposes only.

Created for the Sunapee Conservation Commission  
by the Upper Valley Lake Sunapee Regional Planning Commission  
for the 2022 Sunapee Natural Resource Inventory.

