



Map 1. Tree Regeneration by Cycle

Trends in tree regeneration stem densities by size class in forest plots from the most recent survey cycle (2017 & 2019). Each plot is sampled on a 4-year cycle in an alternating panel, with plots 1-20 sampled in 2019, and plots 21-40 sampled in 2017. Pie size is proportional to plot-level regeneration, and location may be shifted to prevent overlap. Densities range from 0 to 12,732 stems/ha for an individual size class and only include native canopy-forming species (differs from 2017 summary, which included all native species). Date: 6/13/2019.

Stem densities by size class

- Seedlings 15 – 30cm
- Seedlings 30 – 100cm
- Seedlings 100 – 150cm
- Seedlings > 150cm
- Saplings (1 – 9.9cm DBH)
- None present
- Park boundary

Habitat type

- Conifer forest
- Conifer plantation
- Mixed forest
- Hardwood forest
- Exotic hardwood forest
- Shrubland
- Forested wetland
- Open wetland
- Beach
- Open field
- Open water
- Developed

