Vegetation Sampling Protocol (VSP) Woodland Mapping:

Persistence and Shade Classes Combined 2017

1:65,676.05

| | Km |
| 0 | 0.75 | 1.5 | 3 |

N
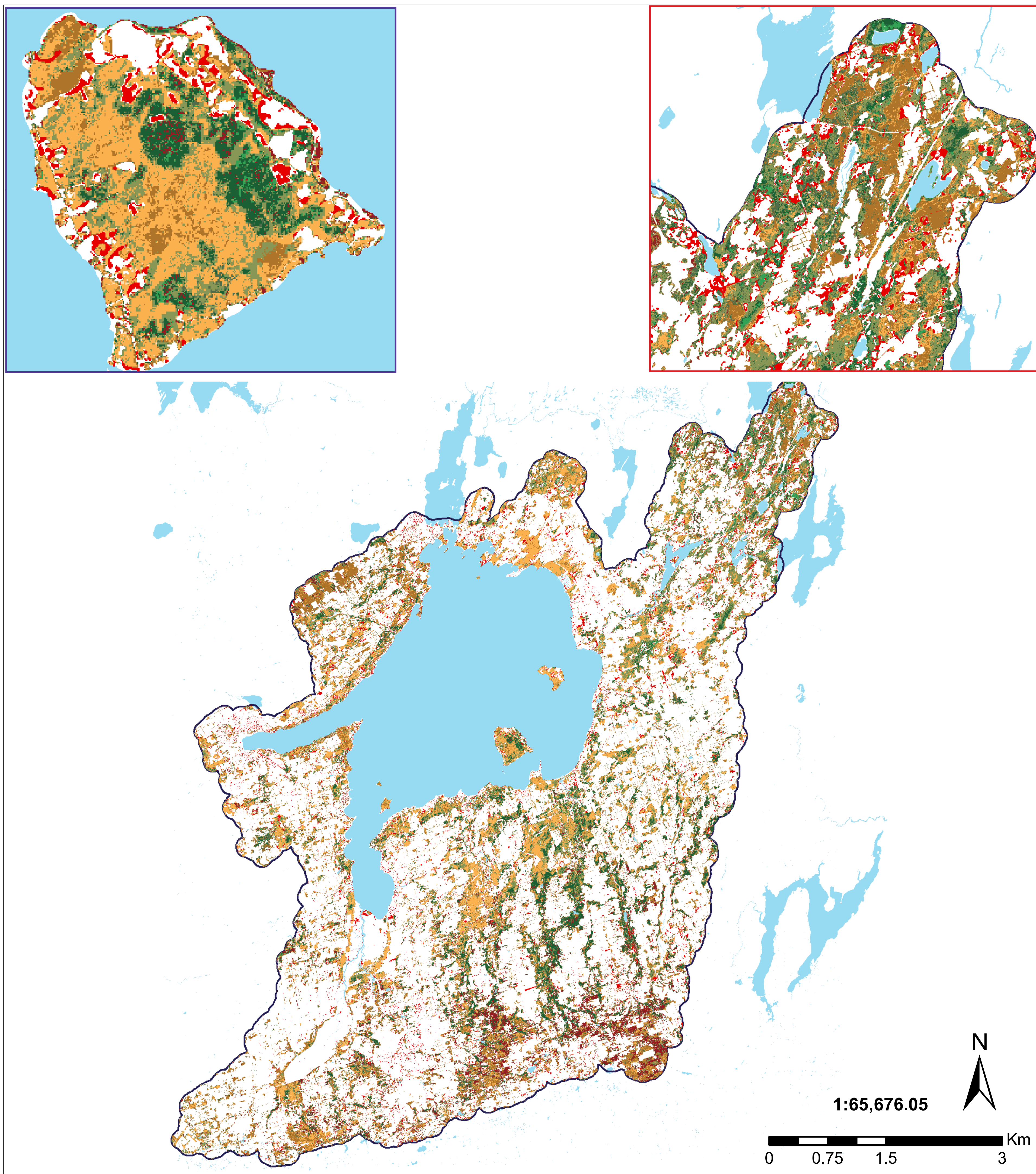
	Tolerant	Intermediate	Intolerant	
				Deciduous
				Mixed
				Coniferous

- ☐ Lake Simcoe Watershed
- ▮ Plantation
- ▮ Water bodies
- ▮ Marginal forests

Canopy cover map for woodland areas within the Lake Simcoe Watershed, as classified by a Random Forest (RF) classifier at 15m spatial resolution. Both persistence and shade tolerance classes were combined along with plantation to generate canopy cover map.

Early successional forests was also generated using a pan-sharpened Landsat-8 using RF classifier at 15m spatial resolution.

Created by the Faculty of Forestry,
University of Toronto on March 13, 2018,
Projection UTM Zone 17N, NAD1983
Sources: OMNRF.

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