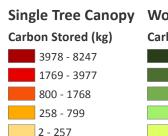
UNIVERSITY OF TORONTO'S FORESTS AND TREES CARBON STORED AT SCARBOROUGH CAMPUS (UTSC)

Carbon storage for single trees at UTSC was extrapolated using average carbon storage per canopy area values derived using i-Tree ECO software based on tree species and diameter at breast height (DBH) of Neighborwoods© tree monitoring data. Carbon storage for woodlands at UTSC was generated using average carbon storage per woodland area values derived based on forest successional stage using Vegetation Sampling Protocol (VSP) natural areas field data from southern Ontario.





Woodland Area

23.95 - 60.35

0.01 - 23.94



UTSC Property

Total Carbon Stored: 4,299.35 Mg

North American Datum 1983 Universal Transverse Mercator Zone 17N





Created by: Forests in Settled and Urbanized Landscapes Applied Research Group, University of Toronto Faculty of Forestry using ArcMap10.5 on January 24, 2019 Source: Neighbourwoods© Tree Inventory Field Data (2017), VSP Natural Areas Inventory Data (2017), City of Toronto Property Boundaries (2018), ESRI Topographic BaseMap (2018) More info about this project can be found at: www.forests-settled-urban-landscapes.org