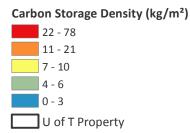
UNIVERSITY OF TORONTO'S FORESTS AND TREES CARBON STORAGE DENSITY AT ST. GEORGE CAMPUS (UTSG)

Carbon storage density (in kg/m²) is the density of carbon stored within each single tree canopy cluster for UTSG. Carbon storage values were derived from the Neighborwoods[©] tree monitoring field data and i-Tree ECO software. Carbon storage was converted into a density by dividing the total carbon per canopy cluster by the area of the canopy cover. St Michael's College is excluded since it was not field inventoried.



Single Tree Canopy





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), MNRF Ownership Parcels (2013), ESRI Topographic BaseMap (2018) More information about this project can be found at: www.forests-settled-urban-landscapes.org