

*Bruce Peninsula
Eco-district 6E14, Ontario*

Predicted Total Forest Biomass

biomass estimates based on
Jenkins et al., 2003
Allometric Formulas

1:200,000

Total (above and below ground)
biomass estimates for the Bruce
Peninsula area created using the
Jenkins et al., 2003 allometric
formulas. Estimates of biomass for
this grid are presented in tonnes/
hectare. This grid was created by
adding the predicted above-ground
and predicted root biomass together.

*Puric-Mladenovic, D. and Clark, G.
2010. Predictive modeling and
mapping of biomass and carbon for
Eco-district 6e14. Faculty of
Forestry, University of Toronto.
[http://www.forestry.utoronto.ca/
SettledLandscapes/
BruceBiomassExplorer/](http://www.forestry.utoronto.ca/SettledLandscapes/BruceBiomassExplorer/)*

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