



Manitoba Heritage Trees Program

Some trees hold special significance to our communities. Your tree might be a Manitoba Heritage Tree! Simply fill out this form and send it to the appropriate address below. Or you can create your own Tree Recorder account online and enter this information directly on the Manitoba Tree Registry website. Include as much information as you can, and don't forget your photos!

Tree Story

Office use only. Database Identifier #: _____

Please tell us about what makes your tree(s) special! Additional documents, photos, maps, and other materials are gratefully accepted; please include them with your nomination.

Tree Measurements

please circle units where applicable

I am nominating a: Single tree Group of trees; skip to "Grove Measurements"

Genus: _____ Species: _____ Common Name: _____

Planting date: _____ Date is exact Estimated Tree form: Single trunk Multi-stem; # of stems: _____

Tree height: _____ m / ft Height measuring method: _____ (i.e. clinometer, meter stick, etc.)

Trunk girth: _____ m / ft Height of girth measurement: 1.3 m Other: _____ m / ft

Crown width A: _____ Crown width B: _____ m / ft

Tree measurement comments: _____

Grove Measurements

For groves or groups of trees of more than one species, please pick one or two "feature trees" that best represent the group.

Total number of trees (for small grove): _____ OR Area covered (for large areas of trees): _____

Genus: _____ Species: _____ Common Name: _____

Additional feature tree (optional):

Genus: _____ Species: _____ Common Name: _____

Planting/establishment date: _____ Date is exact Estimated

Tree Condition

please check the options that best apply

Tree(s) condition: Healthy Signs of stress Tree conditions comments/observations: _____

Tree Location

please check the options that best apply

The location of the tree(s) being nominated is best described as:

Residential Farm land Commercial Industrial First Nation Reserve Boulevard Shelterbelt
 Park Riverbank Bush remnant Other: _____

Land ownership: Private Municipal Provincial Federal

Tree Location *continued....*

Please include all applicable information

Name of above location: _____ Street address: _____

Neighbourhood/suburb: _____ City (or nearest community): _____

Latitude: _____ Longitude: _____

Any other notes or directions that can help us locate this tree (i.e. landmarks, legal land description, etc.)? _____

Nominator Information

Please print clearly

Nominator first and last name: _____

Preferred phone #: (_____) _____ Email: _____

Landowner Consent for Trees of Private Property

Please print clearly

I am also the landowner; my address and signature are below I am not the landowner, his/her information is below

Landowner first and last name: _____

Mailing address: _____ City/Town: _____

Postal code: _____ Legal land description (if applicable): Qtr Sec. _____ Sec. _____ Twp. _____ Rge. _____

Preferred phone #: (_____) _____ Email: _____

I give my permission to show the address of location of my tree(s) on a map; **OR**

Show the location of the tree on a map, but keep the address private.

I, _____ (name of landowner) as the legal landowner of the above address give my consent to have this tree added to the Manitoba Tree Register, and give my permission for the Province of Manitoba or their representatives to contact me for more information and/or to visit my property to collect necessary data/photos for my tree nomination.

Signature: _____ Date: _____

Send Us Your Nomination!

Please contact us if you have any questions!

You can use this form to submit your tree and photos directly online at www.manitobatreeregister.ca **OR** mail, fax, or email this completed form (with any photos/documents attached) to either:



Trees Winnipeg
1539 Waverley Street, Winnipeg, MB R3T 4V7
Fax: (204) 986-4050
Email: office@treeswinnipeg.org
Phone: (204) 832-7188

Manitoba Forestry Association
900 Corydon Ave, Winnipeg, MB R3M 0Y4
Fax: (204) 477-5765
Email: info@thinktrees.org
Phone: (204) 453-3182



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Trunk girth (circumference) can be measured using any standard measuring tape. Girth is typically measured at 1.3 m (4.3 ft) up the trunk for a single straight trunk; this height is also known as "DBH". For trunks with branches, swellings or bumps at the 1.3 m mark: take a measurement above & below the anomaly and record the average. For multistem trunks: measure the circumference (C) of each trunk separately, then multiply each trunk by itself. Add the amounts then calculate the square root of the total to get the overall girth value for the tree (i.e. for 3 trunks: $C_1=16\text{cm}$, $C_2=23\text{cm}$, $C_3=18\text{cm}$; $(16 \times 16)+(23 \times 23)+(18 \times 18)=1109$; $\sqrt{1109} = 33.3$ cm girth value). Crown width is measured along 2 axes; the widest (A) and the narrowest (B). Latitude and longitude must be in decimal format (i.e. 49.829007, -97.143776). Latitude and longitude can be found on Google MapsTM (satellite map is easiest); place the cursor over the tree and right click; select "what's here?" The latitude and longitude will show up in the search bar at the top of the screen. Please record all decimal places.