

Champion Trees of Oklahoma - Nomination

New Entry

Re-measure
ID # _____

Common Name: _____ Genus & Species: _____

TREE MEASUREMENTS: (See instructions on back)

Circumference: _____ inches x 1 pt. per inch = _____ points

Height: _____ feet x 1 pt. per foot = _____ points

Avg. Crown Spread: _____ feet x ¼ pt. per foot = _____ points

TOTAL = _____ points

LOCATION OF TREE: (Please provide map)

Legal Description: Section _____ Township _____ Range _____

County: _____ Lat: _____ Long: _____

Directions for locating tree (Please provide map): _____

Landowner: _____ Address: _____

Phone: _____ Email: _____

Can Tree Be Photographed? (Attach photo if possible) _____

Reporter: _____ Address: _____

Phone: _____ Email: _____

Remarks & State of Preservation: _____

Inspecting Forester Contact Info: _____

Date Measured: _____

Return Form to: Champion Tree Coordinator
Oklahoma Forestry Services
PO Box 528804
Oklahoma City OK 73152



Oklahoma's Champion Trees - Nomination (cont.)

Common Name: _____ Genus & Species: _____

RULES FOR MEASURING OKLAHOMA'S CHAMPION TREES

Champion Trees of Oklahoma measurement follows the requirements set forth by the *National Registry of Big Trees and American Forests*. It is a combination of Circumference, Total Height, and Average Crown Spread.

- 1. Circumference:** Recorded in inches at the smallest circumference between 4 ½ feet from the ground, or average if on slope, and the ground below the lowest fork. Shall be measured to the nearest inch, with each inch scoring one point. Tree is measured as multiple trees if forks at ground level.
- 2. Total Height:** Measured as a vertical distance from the base to the topmost branch of the tree. Shall be measured to the nearest foot using a suitable hypsometer, clinometer, relascpe, laser, etc..., with each foot scoring one point.
- 3. Average Crown Spread:** determined as an average of the maximum and the minimum crown spreads, as measured from the edges of the branches. Shall be measured to the nearest foot, with each foot scoring ¼ of a point.

Circumference + Total Height + ¼ Average Crown Spread = TOTAL POINTS

Please use the space below to map the location of the tree:

