

# GRAND TREE INSPECTION REQUESTS

DATE INSPECTION PERFORMED: \_\_\_\_\_

NAME AND ADDRESS	TREE SPECIES	TRUNK DIA.	TREE HEIGHT	CANOPY SPREAD	TOTAL POINTS
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

### Species and Minimum Points Needed to be a Grand Tree

American Elm ( <i>Ulmus americana</i> )	100
Bald Cypress ( <i>Taxodium distichum</i> )	120
Hickory ( <i>Carya spp.</i> )	110
Live Oak ( <i>Quercus virginiana</i> )	110
Pine ( <i>Pinus spp.</i> )	110
Redbay ( <i>Persea borbonia</i> )	85
Sand Live Oak ( <i>Quercus geminata</i> )	70
Southern Magnolia ( <i>Magnolia grandiflora</i> )	80
Southern Red Cedar ( <i>Juniperus silicicola</i> )	90
Sugarberry ( <i>Celtis laevigata</i> )	95
Sweetbay ( <i>Magnolia virginiana</i> )	90
Sweetgum ( <i>Liquidambar styraciflua</i> )	100

### Measurements

Trunk diameter (DBH)	one point per inch
Height to the nearest foot	one point per foot
Average canopy spread to the nearest foot (measure the longest and shortest diameters of the limb spread or drip line and divide by 2)	one point for each four foot

If a tree meets or exceeds the point total needed for consideration of grand status, proceed to the **CONDITION RATING TABLE** below to determine the trees condition percentage. A percentage of 70 or greater is required for confirmation of **GRAND TREE** status. This percentage equates to a numerical value between 25 to 32. Individual rating values are from 1 to 4.

### CONDITION RATING TABLE

	ROOTS	TRUNK	SCAFFOLD BRANCHES	SMALL BRANCHES	FOLIAGE
<i>HEALTH</i>					
<i>STRUCTURE</i>				N/A	N/A