



Wildwood Preserve Plant Identification

- ___ Loblolly Pine (*Pinus taeda*).... Hint: My needles are straight and my bark has large “scales”
- ___ Virginia Pine (*Pinus virginiana*).... Hint: My needles are twisted and my bark has a reddish color
- ___ Silver Maple (*Acer saccharinum*).... Hint: My leaves have 5 lobes that are distinctly separated
- ___ Sugar Maple (*Acer saccharum*)....Hint: My leaves have 5 lobes that are not distinctly separated
- ___ Red Maple (*Acer rubrum*).... Hint: My leaves have 3 lobes and a wide U-shaped base
- ___ White Oak (*Quercus alba*).... Hint: My bark is white and flakey
- ___ Chestnut Oak (*Quercus montana*).... Hint: My leaves are oval shaped with wavy edges
- ___ Blackjack Oak (*Quercus marilandica*).... Hint: My leaves are shaped like a bell
- ___ Southern Red Oak (*Quercus falcate*).... Hint: My leaves are skinny with pointed ends
- ___ Shagbark Hickory (*Carya ovata*).... Hint: My bark is “shaggy” with large pieces splitting off
- ___ American Beech (*Fagus grandifolia*).... Hint: My bark is white or gray, and smooth
- ___ American Hornbeam (*Carpinus caroliniana*).... Hint: My bark is white or gray, and lumpy
- ___ White Ash (*Fraxinus americana*).... Hint: I have deep ridges in my bark and tear-drop
shaped leaves
- ___ Flowering Dogwood (*Cornus florida*).... Hint: My bark is “scaly” with little round pieces
- ___ Red Mulberry (*Morus rubra*).... Hint: My leaves are large and round with jagged edges
- ___ Oakleaf Hydrangea (*Hydrangea quercifolia*).... Hint: I’m a shrub with 5-lobed leaves and
white flowers
- ___ Virginia Creeper (*Parthenocissus quinquefolia*).... Hint: I’m a vine with compound leaves
composed of 5 leaflets
- ___ Muscadine (*Vitis rotundifolia*).... Hint: I’m a vine with leaves that are dark green and waxy
- ___ Little Brown Jug (*Hexastylis arifolia*).... Hint: My leaves are heart-shaped and close to the
ground