

North Carolina Sandhills Weed Management Area NATIVE TREES OF THE SANDHILLS REGION

*	Scientific Name	Common Name	Native Habitat
D	<i>Acer rubrum</i>	red maple	variety of sites
D	<i>Alnus serrulata</i>	tag alder	streambanks, bogs, wet thickets
D	<i>Amelanchier arborea</i>	serviceberry	upland and alluvial woods
D	<i>Amelanchier canadensis</i>	eastern serviceberry	pocosins, sandy upland woods
D	<i>Asimina parviflora</i>	small-flowered pawpaw	dry to moist forests
D	<i>Betula nigra</i>	river birch	riverbanks, streambanks, floodplains
D	<i>Carpinus caroliniana</i>	American hornbeam	streambanks, riverbanks, bottomland forests
D	<i>Carya alba</i>	mockernut hickory	forests and woodlands
D	<i>Carya glabra</i>	pignut hickory	forests and woodlands
D	<i>Carya pallida</i>	sand hickory	dry sandy forests
D	<i>Castanea pumila</i>	common chinquapin	xeric forests and woodlands
D	<i>Celtis tenuifolia</i>	dwarf hackberry	xeric areas, woodlands
E	<i>Chamaecyparis thyoides</i>	Atlantic white cedar	streamhead pocosins, peaty or sandy soils
D	<i>Cornus ammomum</i>	silky dogwood	streams, bottomlands
D	<i>Cornus florida</i>	flowering dogwood	dry to moist forests
D	<i>Cornus foemina</i>	southern swamp dogwood	swamps, streambanks
D	<i>Crataegus flava</i>	yellow hawthorn	dry woodlands
D	<i>Crataegus macrosperma</i>	fanleaf hawthorn	mesic hardwood forests
D	<i>Crataegus phaenopyrum</i>	Washington hawthorn	upland forests, floodplain forests
D	<i>Crataegus uniflora</i>	oneflower hawthorn	upland forests
D	<i>Diospyros virginiana</i>	American persimmon	dry woods, sandhills
D	<i>Fraxinus caroliniana</i>	Carolina ash	deeply to shallowly flooded swamps
D	<i>Fraxinus pennsylvanica</i>	green ash	bottomlands and swamps
D	<i>Hamamelis virginiana</i>	witch hazel	forests
D	<i>Liquidambar styraciflua</i>	sweet gum	swamp forests, floodplains, moist forests
D	<i>Liriodendron tulipifera</i>	tulip poplar; yellow poplar	bottomland forests and swamps
D	<i>Malus angustifolia</i>	wild crab apple	forests
D	<i>Magnolia virginiana</i>	sweet bay	pocosins, swamps, streamhead pocosins
D	<i>Morus rubra</i>	red mulberry	bottomland forests, mesic slopes
D	<i>Nyssa biflora</i>	swamp black gum	pocosins, swamps
D	<i>Nyssa sylvatica</i>	black gum	dry or mesic upland forests
D	<i>Oxydendrum arboreum</i>	sourwood	mesic to xeric forests
E	<i>Pinus echinata</i>	shortleaf pine	wet pine flatwoods
E	<i>Pinus palustris</i>	longleaf pine	sandhills
E	<i>Pinus serotina</i>	pond pine	pocosins, blackwater swamps
E	<i>Pinus taeda</i>	loblolly pine	forests
E	<i>Pinus virginiana</i>	Virginia pine	dry forests
D	<i>Platanus occidentalis</i>	sycamore	riverbanks, streambanks
D	<i>Prunus angustifolia</i>	chickasaw plum	roadsides, fencerows
D	<i>Prunus serotina</i>	black cherry	dry to mesic forests
D	<i>Prunus umbellata</i>	hog plum	upland forests
D	<i>Quercus alba</i>	white oak	mesic to xeric forests
D	<i>Quercus coccinea</i>	scarlet oak	xeric upland forest
D	<i>Quercus falcata</i>	southern red oak	upland forests
D	<i>Quercus incana</i>	bluejack oak	sandhills
D	<i>Quercus laevis</i>	turkey oak	sandhills
D	<i>Quercus laurifolia</i>	laurel oak	mesic to seasonally flooded soils of floodplains
D	<i>Quercus lyrata</i>	overcup oak	seasonally flooded soils of floodplains
D	<i>Quercus margarettiae</i>	sand post oak	sandhills

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D	<i>Quercus marilandica</i>	blackjack oak	upland forests
D	<i>Quercus montana</i>	rock chestnut oak	xeric forests
D	<i>Quercus nigra</i>	water oak	bottomland forests, mesic slopes
D	<i>Quercus phellos</i>	willow oak	bottomland forests
D	<i>Quercus shumardii</i>	Shumard oak	moist bottomlands
D	<i>Quercus stellata</i>	post oak	upland forests and woodlands
D	<i>Quercus velutina</i>	black oak	upland forests, xeric and sandy soils
D	<i>Salix humilis</i>	upland willow	upland areas
D	<i>Salix nigra</i>	black willow	riverbanks
D	<i>Salix occidentalis</i>	dwarf upland willow	upland areas
D	<i>Sassafras albidum</i>	sassafras	forests
D	<i>Taxodium distichum</i>	bald cypress	blackwater swamps
D	<i>Ulmus alata</i>	winged elm	dry and mesic forests

* *D = Deciduous*
E = Evergreen

mesic = moist
pocosin = evergreen shrub bog

Bold = Dry Upland Habitats