

Trees for Central Texas

Robert Edmonson - Biologist II - Texas Forest Service - 24-September-2009

- American elm** *Ulmus americana* (Rip)
American smoketree *Cotinus obovatus* (Up)
American sycamore *Platanus occidentalis* (Rip)
Anacacho orchidtree *Bauhinia lunarioides* (SEP)
anacua *Ehretia anacua* (SEP, SEv)
Arizona cypress *Cupressus arizonica* ssp. *arizonica* (Ev)
Arizona walnut *Juglans major* (D)
Ashe juniper *Juniperus ashei* (Ev, Up)
baldcypress *Taxodium distichum* (Rip)
bigtooth maple *Acer grandidentatum* (D)
bird-of-paradise shrub *Caesalpinia gilliesii* (SEP, Up)
black hickory *Carya texana* (WD)
black walnut *Juglans nigra* (EEP, D)
black willow *Salix nigra* (Rip)
blackjack oak *Quercus marilandica* (WD)
Brazilian bluewood *Condalia hookeri* (WD)
bur oak *Quercus macrocarpa* (D)
Carolina basswood *Tilia americana* var. *caroliniana* (D)
Carolina buckthorn *Frangula caroliniana* (D)
cedar elm *Ulmus crassifolia* (Rip)
chinkapin oak *Quercus muehlenbergii* (D)
common buttonbush *Cephalanthus occidentalis* (Rip)
common hoptree *Ptelea trifoliata* (D)
common pear *Pyrus communis* (Up)
common persimmon *Diospyros virginiana* (WD)
crapemyrtle *Lagerstroemia indica* (Ex)
desert-willow *Chilopsis linearis* (Up)
Durand oak *Quercus sinuata* var. *sinuata* (D)
eastern cottonwood *Populus deltoides* ssp. *deltoides* (Rip)
eastern redcedar *Juniperus virginiana* var. *virginiana* (EEP, Ev)
escarpment cherry *Prunus serotina* var. *eximia* (Up)
escarpment live oak *Quercus fusiformis* (Up)
evergreen sumac *Rhus virens* (Ev, Up)
Gregg acacia *Acacia greggii* var. *greggii* (WD)
goldenball leadtree *Leucaena retusa* (WD)
gum bully *Sideroxylon lanuginosum* (Up)
hawthorn species *Crataegus* spp. (variable)
honey mesquite *Prosopis glandulosa* var. *glandulosa* (WD)
huisache *Acacia farnesiana* (WD)
Jerusalem-thorn *Parkinsonia aculeata* (WD)
Lacey oak *Quercus laceyi* (Up)
Lindheimer's hackberry *Celtis lindheimeri* (D)
little walnut *Juglans microcarpa* (D)
live oak *Quercus virginiana* (EEP, SEv)
mescalbean *Sophora secundiflora* (Ev, Up)
Mexican buckeye *Ungnadia speciosa* (Un)
Mexican holdback *Caesalpinia mexicana* (SEP, Up)
Mexican plum *Prunus mexicana* (D)
Mexican redbud *Cercis canadensis* var. *mexicana* (Un)
Mexican white oak *Quercus polymorpha* (SEv)
Mohr oak *Quercus mohriana* (WEP)
Montezuma baldcypress *Taxodium mucronatum* (SEP, SEv)
netleaf hackberry *Celtis laevigata* var. *reticulata* (D)
nutmeg hickory *Carya myristiciformis* (D)
osage-orange *Maclura pomifera* (D)
papershell pinyon pine *Pinus remota* (Ev, WEP)
pecan *Carya illinoensis* (D)
possumhaw *Ilex decidua* (D)
post oak *Quercus stellata* (WD)
prairie sumac *Rhus lanceolata* (Up)
pride-od-Barbados *Caesalpinia pulcherrima* (SEP, Up)
red buckeye *Aesculus pavia* var. *pavia* (Un, D)
red mulberry *Morus rubra* (D)
roughleaf dogwood *Cornus drummondii* (D)
roundflower catclaw *Acacia roemeriana* (WD)
rusty blackhaw *Viburnum rufidulum* (Un)
Shumard oak *Quercus shumardii* (EEP)
slippery elm *Ulmus rubra* (Rip)
sugarberry *Celtis laevigata* var. *laevigata* (D)
Texas ash *Fraxinus texensis* (D)
Texas buckeye *Aesculus glabra* var. *arguta* (WD)
Texas crabapple *Malus ioensis* var. *texana* (Un)
Texas Hercules'-club *Zanthoxylum hirsutum* (Up)
Texas kidneywood *Eysenhardtia texana* (Up)
Texas madrone *Arbutus xalapensis* (WD, Ev)
Texas mulberry *Morus microphylla* (D)
Texas oak *Quercus buckleyi* (Up)
Texas persimmon *Diospyros texana* (WD)
Texas redbud *Cercis canadensis* var. *texensis* (Un)
Texas sophora *Sophora affinis* / *Styphnolobium affine* (D)
Vasey oak *Quercus vaseyana* (WEP, SEv)
western soapberry *Sapindus saponaria* var. *drummondii* (Up)
white shin oak *Quercus sinuata* var. *breviloba* (Up)
Wright acacia *Acacia greggii* var. *wrightii* (WD)
yaupon *Ilex vomitoria* (D, Ev)
yellow woolly buckeye *Aesculus pavia* var. *flavescens* (Un, D)

(EEP) = Eastern Edwards Plateau (east of IH-35)
(SEP) = Southern Edwards Plateau (south of US Hwy 90)
(WEP) = Western Edwards Plateau (west of US Hwy 83)
(Ev) = evergreen species
(SEv) = semi-evergreen species
(Un) = understory species

(D) = requires deep, well drained soils, semi-flood tolerant
(Rip) = requires riparian site, tolerates flooding
(Up) = requires upland site and well drained soils, flood intolerant
(WD) = requires very well drained soils, flood intolerant

(Ex) = exotic species