

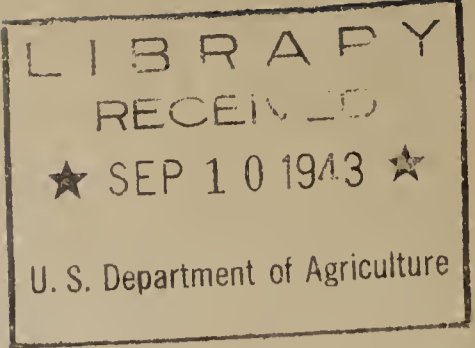
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NAMES OF THE MORE IMPORTANT WOODS OF THE UNITED STATES

(Names given first are those adopted by the Forest Service, U.S. Department of Agriculture. Botanical names are in parenthesis. They are followed by trade names frequently used where such names differ from Forest Service names.)

- Alder, red (*Alnus rubra*) - alder
- Ash
  - white ash (*Fraxinus americana*)
  - green ash (*F. pennsylvanica lanceolata*)
  - black ash (*F. nigra*)
  - pumpkin ash (*F. profunda*)
 } white ash
- Aspen
  - quaking aspen (*Populus tremuloides*)
  - bigtooth aspen (*P. grandidentata*)
 } aspen, poplar
- Baldcypress (*Taxodium distichum*) - cypress, tidewater red cypress
- Basswood, American (*Tilia glabra*) - basswood
- Beech, American (*Fagus grandifolia*) - beech
- Birch
  - yellow birch (*Betula lutea*)
  - sweet birch (*B. lenta*)
  - paper birch (*B. papyrifera*) - white birch
 } birch
- Buckeye
  - yellow buckeye (*Aesculus octandra*)
  - Ohio buckeye (*A. glabra*)
 } buckeye
- Butternut (*Juglans cinerea*)
- Cedar
  - Alaska yellow-cedar (*Chamaecyparis nootkatensis*) - Alaska cedar
  - Atlantic white-cedar (*C. thyoides*) - southern white cedar
  - California incense-cedar (*Libocedrus decurrens*) - incense cedar
  - eastern redcedar (*Juniperus virginiana*) - aromatic red cedar, red cedar
  - northern white-cedar (*Thuja occidentalis*) - northern white cedar
  - Port Orford white-cedar (*Chamaecyparis lawsoniana*) - Port Orford cedar
  - western redcedar (*Thuja plicata*) - western red cedar
- Cherry, black (*Prunus serotina*) - cherry
- Chestnut (*Castanea dentata*)
- Cottonwood
  - eastern cottonwood (*Populus deltoides*)
  - swamp cottonwood (*P. heterophylla*)
  - black cottonwood (*P. trichocarpa*)
 } cottonwood
- Dogwood, flowering (*Cornus florida*) - dogwood
- Douglas-fir (*Pseudotsuga taxifolia*) - Douglas fir
- Elm
  - American elm (*Ulmus americana*) - white elm
  - slippery elm (*U. fulva*) - red elm
  - rock elm (*U. thomasi*) - cork elm
 } soft elm
- Fir
  - balsam fir (*Abies balsamea*)
  - noble fir (*A. nobilis*)
  - white fir (*A. concolor*)
  - grand fir (*A. grandis*)
  - Pacific silver fir (*A. amabilis*) - silver fir
  - California red fir (*A. magnifica*) - golden fir
 } white fir
- Hackberry
  - hackberry (*Celtis occidentalis*)
  - sugarberry (*C. laevigata*)
 } hackberry
- Hemlock
  - eastern hemlock (*Tsuga canadensis*) - hemlock
  - western hemlock (*T. heterophylla*) - West Coast hemlock
- Holly, American (*Ilex opaca*) - holly
- Hickory
  - shagbark hickory (*Carya ovata* syn. *Hicoria ovata*)
  - shellbark hickory (*C. laciniata* syn. *H. laciniata*)
  - pignut hickory (*C. glabra* syn. *H. glabra*)
  - mockernut hickory (*C. tomentosa* syn. *H. alba*)
 } hickory
- Larch, western (*Larix occidentalis*) - larch
- Locust, black (*Robinia pseudacacia*) - yellow locust, locust
- Magnolia
  - southern magnolia (*Magnolia grandiflora*)
  - sweetbay (*M. virginiana*)
 } magnolia
- Maple
  - sugar maple (*Acer saccharum*)
  - black maple (*A. nigrum*)
  - silver maple (*A. saccharinum*)
  - red maple (*A. rubrum*)
 } hard maple  
 } soft maple
- Oak
  - white oak group (includes 9 species of which 5 are of principal importance)
    - white oak (*Quercus alba*)
    - swamp chestnut oak (*Q. prinus*)
    - chestnut oak (*Q. montana*)
 } white oak
  - red oak group (includes 11 species of which 4 are of principal importance)
    - northern red oak (*Quercus borealis*)
    - southern red oak (*Q. rubra*)
    - swamp red oak (*Q. rubra pagodaefolia*)
    - Shumard oak (*Q. shumardii*)
 } red oak
- Pecan
  - pecan (*Carya illinoensis*)
  - syn. *Hicoria pecan* - sweet pecan
  - water hickory (*C. aquatica*)
  - syn. *H. aquatica* - bitter pecan
  - nutmeg hickory (*C. myristiciformis*)
  - syn. *H. myristiciformis*
  - bitternut hickory (*C. cordiformis*)
  - syn. *H. cordiformis*
 } pecan
- Persimmon (*Diospyros virginiana*)
- Pine
  - eastern white pine (*Pinus strobus*) - white pine
  - jack pine (*P. banksiana*)
  - lodgepole pine (*P. contorta latifolia*)
  - ponderosa pine (*P. ponderosa*)
  - red pine (*P. resinosa*) - Norway pine
  - southern yellow pine group
    - longleaf pine (*P. palustris*)
    - shortleaf pine (*P. echinata*)
    - loblolly pine (*P. taeda*)
    - slash pine (*P. caribaea*)
 } southern pine
  - sugar pine (*P. lambertiana*)
  - western white pine (*P. monticola*) - Idaho white pine
- Poplar, balsam (*Populus balsamifera*)
- Redwood (*Sequoia sempervirens*)
- Spruce
  - eastern spruce group
    - red spruce (*Picea rubra*)
    - white spruce (*P. glauca*)
    - black spruce (*P. mariana*)
 } eastern spruce
  - Engelmann spruce (*P. engelmanni*)
  - Sitka spruce (*P. sitchensis*)
- Sweetgum (*Liquidambar styraciflua*) - red gum (heartwood)  
sap gum (sapwood)
- Sycamore, American (*Platanus occidentalis*) - sycamore
- Tamarack (*Larix laricina*)
- Tupelo
  - water tupelo (*Nyssa aquatica*) - tupelo gum, tupelo
  - black tupelo (*N. sylvatica*) - black gum
- Walnut, black (*Juglans nigra*) - American walnut, walnut
- Willow, black (*Salix nigra*)
- Yellowpoplar (*Liriodendron tulipifera*) - yellow poplar, poplar

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