EASTERN COTTONWOOD

(Populus deltoides)

(Salex nigra)



Eastern Cottonwood – Leaf heart to triangle shaped, 3 to 5 inches long. Planted as a street and shade tree. Tree grows fast and limited in use. Used for boxes, excelsior, crates, and baskets.



Black Willow – Grows along banks of streams and bottomlands close to water. Leaves lance shaped and 3 to 6 inches long. 1/4 to 5/8 inch wide. Small amounts of this wood are used for artificial limbs.

BLACK WALNUT

(Juglans nigra)



15 to 30 inches long, with 11 to 17 in. leaflets. Fruit

is an oblong $2 - 2 \cdot 1/2$ inch nut. Tolerates more northernly climate than black walnut. Wood of very

little value. Twigs have a chocolate colored chamber-

ed pith.



Black Walnut – Queen of American cabinet woods. Also used for gun stocks. Nuts are good for cakes and cookies. Leaves are 12 to 24 inches long. Twigs have a pale brown chambered center.



BITTERNUT HICKORY

(Carya cordiformis)

Bitternut Hickory — At all seasons bitternut hickory can be identified by bright, yellow, granular buds. Leaves 6 to 10 inches long with 7 to 11 leaflets. Fruit too bitter to eat.



Shagbark Hickory – Stout twigs and gray bark which hangs loosely helps to identify this tree. Leaves 8 to 14 inches long with usually 5 leaflets. The nuts are edible. The wood makes good tool handles.

YELLOW BIRCH (Betula alleghaniensis)

GRAY BIRCH (Betula populifolia)

Yellow Birch – Most valuable of all birches. One of the principal members of the climax beech-birchmaple forest association. Identified by amber-yellow to silvery-yellowish-gray bark which peels off in thin film-like curls. Widely used for fancy veneer.

Gray Birch – Also called white birch and poplar birch. Leaves are triangle-shaped. 2 to 3 inches long. Bark is tight and chalky-white with dark triangularshaped blotches below branches.

(Carya ovata)

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SHAGBARK HICKORY