The Order Amygdalae—contains the Wild Cherry and Choke Cherry, (Cerasus Pennsylvanica & Serotina); both fruits of little value.

The Order Anacardiaceae—includes the Sumach, (Rhus Glabra), a pretty ornamental tree; and the Poison Vine (Rhus Toxicodendron).

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The Order Cupuliferae—contains the White and Red Beech, (Fagus Sylvatica & Ferruginea); the White and Black Oak, (Quercus); and the Hazel (Corylus Americana). The four first species are large and valuable trees.

The Order Betulacae—contains the Yellow Birch, Black Birch, White Canoe Birch, and Poplar-leaved Birch, (Betula Excelsa, Lenta, Papyracea & Populifolia); and the Alders, (Alnus Serrulata, &c.) The two first species of Birch are valuable timber trees. and the Canoe Birch produces the bark used by the Indians for canoes, boxes, &c.

The Order Ulmaceae—Includes the Elm, (Ulmus Americana), one of the most beautiful trees found in the Province, and very common on the river intervales.

The Order Salicaceae—contains the Willows, (Salix), of which several small species are native, and some more ornamental species have been introduced; and the Poplars, of which the principal species are the Aspen (Populus Tremuloides), the 'Tree Poplar, (P. Grandidentata), and the White leaved Poplar, (P. Candicans.)

The Order Oleaceae—contains the White Ash, (Fraxinus Acuminata), a very useful timher tree; and the Black or swamp Ash, (F. Sambucifolia), whose wood is less useful, but in consequence of the facility with which it can be split into strips, is used by the Indians in basket making.