

Species Distribution Ranking for the GSMIT Inventories Project

Organism Group: Trees

<u>Family and Species</u>	<u>Sum Of Sites Where Species Was Found</u>
Pinaceae Tsuga species (Hemlock species)	10
Fagaceae Fagus species (Beech species)	7
Aceraceae Acer rubrum (Red maple)	6
Ericaceae Rhododendron species (Rhododendron species)	6
Cornaceae Cornus species (Dogwood species)	5
Magnoliaceae Liriodendron species (Poplar species)	5
Juglandaceae Carya glabra (Pignut hickory)	4
Aceraceae Acer saccharum (Sugar maple)	4
Magnoliaceae Liriodendron tulipifera (Tuliptree)	4
Ericaceae Eubotrys species (Doghobble species)	3
Aceraceae Acer pensylvanicum (Moosewood)	3
Fagaceae Quercus rubra (Northern red oak)	3
Nyssaceae Nyssa sylvatica (Blackgum)	2
Pinaceae Pinus strobus (White pine)	2
Fagaceae Quercus montana (Chestnut oak)	2
Viperidae Agkistrodon contortrix (Copperhead)	1
Juglandaceae Carya tomentosa (Mockernut hickory)	1
Fagaceae Quercus alba (White oak)	1
Lauraceae Sassafras species (Sassafras species)	1
Ericaceae Vaccinium species (Blueberry species)	1
Magnoliaceae Magnolia fraseri (Fraser magnolia)	1
Pinaceae Pinus rigida (Pitch pine)	1
Aquifoliaceae Ilex montana (Mountain holly)	1
Aceraceae Acer spicatum (Mountain maple)	1
Tiliaceae Tilia species (Basswood species)	1
Total Number of Sites Sampled:	
	18

(* "Species" includes to subspecies when subspecies has been entered.)
 (When species name is just 'species', this means it has not yet been identified)