

Labeled Tree Species & Varieties

- 1.Chinese Arborvitae
 - 2.Green Ash
 - 3.White Ash
 - 4.Baldcypress
 - 5.American Basswood
 - 6.European Basswood
 - 7.Littleleaf Linden
 - 8.Beebee Tree
 - 9.River Birch
 - 10.Boxelder
 - 11.Ohio Buckeye
 - 12.Red Buckeye
 - 13.Northern Catalpa
 - 14.Eastern Red Cedar
 - 15.Black Cherry
 - 16.Choke Cherry
 - 17.Weeping Cherry
 - 18.Chinese Chestnut
 - 19.Ozark Chinkapin
 - 20.Kentucky Coffeetree
 - 21.Corktree
 - 22.Eastern Cottonwood
 - 23.Flowering Crabapple
 - 24.Ben Gessner Crabapple
 - 25.Manchurian Crabapple
 - 26.Red Flwrng Dogwood
 - 27.Wh Flwrng Dogwood
 - 28Rough-leaved Dogwood
 - 29.American Elm
 - 30.Chinese Elm
 31. Lacebark Elm
 - 32.Siberian Elm
 - 33.Balsam Fir
 - 34.Douglas-Fir
 - 35.White Fringetree
 - 36.Ginkgo
 - 37.Hackberry
 - 38.Red Haw
 - 39.Downy Hawthorne
 - 40.Wash. Hawthorne
 - 41.Eastern Hemlock
 - 42.Shagbark Hickory
 - 43.Shellbark Hickory
 - 44.Hop Hornbeam
 - 45.Black Locust
 - 46.'Purple Robe' Locust
 - 47.Honey Locust
 - 48.Magnolia
 - 49.Star Magnolia
 - 50.Sweetbay Magnolia
 - 51.Amur Maple
 - 52.Hard Maple
 - 53.Crimson King Maple
 - 54.Norway Maple
 - 55.Japanese Maple
 - 56.Paperbark Maple
 - 57.Red Maple
 - 58.Soft Maple
 - 59.Black Oak
 - 60.Black Jack Oak
 - 61.Bur Oak
 - 62.Chinquapin Oak
 - 63.English Oak
 - 64.Pin Oak
 - 65.White Oak
 - 66.Northern Red Oak
 - 67.Southern Red Oak
 - 68.Sawtooth Oak
 - 69.Shingle Oak
 - 70.Shumard Oak
 - 71.Swamp White Oak
 - 72.Willow Oak
 - 73.Osage Orange
 - 74.Pagoda
 - 75.Pawpaw
 - 76.Bradford Pear
 - 77.Pecan
 - 78.Persimmon
 - 79.Austrian Pine
 80. Limber Pine
 - 81.Mungo(Mugo) Pine
 - 82.Ponderosa Pine
 - 83.Scotch Pine
 - 84.White Pine
 - 85.London Planetree
 - 86.Tulip Poplar
 - 87.Golden Rain Tree
 - 88.Redbud
 - 89.Dawn Redwood
 - 90.Sassafras
 - 91.West. Serviceberry
 - 92.American Smoketree
 - 93.Western Soapberry
 - 94.Black Hills Spruce
 - 95.Colo. Blue Spruce
 - 96.Norway Spruce
 - 97.Serbian Spruce
 - 98.Fragrant Sumac
 - 99.Smooth Sumac
 - 100.Sweetgum
 101. Am. Sycamore
 - 102.Black Tupelo
 - 103.Black Walnut
 - 104.English Walnut
 - 105.G. Weeping Willow
 - 106.Amer. Yellowwood
 - 107.Japanese Yew
 - 108.Japanese Zelkova
 - 109.Italian Alder
 - 110Gr.Giant Arborvitae
 - 111.Tree Lilac
 - 112.Red Mulberry
 - 113.Autumn Olive
 - 114.Canaertii Juniper
 115. Am. Hornbeam
- (Species are indicated by number on the inside map. Revised Apr.2011)*

Ivan L. Boyd Arboretum History

Believe it or not, back in 1858, when Baker University was founded this entire area was prairie. The few trees around would have been along the several branches of Taury Creek that snake through Baldwin City. There would have been no trees on the Baker campus.

Today the largest and probably oldest trees on campus are the Northern Catalpas. One of these grand old trees that had to be removed recently was more than 120 years old and was apparently planted around 1882, the year Centenary Hall was built. Centenary Hall is no longer standing but there are still 14 of these trees with diameters of more than 30”.

The Ivan L. Boyd Arboretum consists of the six-block campus proper and was dedicated Oct. 15, 1978. Dr. Boyd came to Baker University in fall 1941. He was professor and chairman of the biology department until 1972. He continued to teach as an emeritus faculty until his death in March 1982. Dr. Boyd was instrumental in planting most of the trees that are on the campus today. His son, Roger, and grandson, Jon, continue his work.

Perhaps the rarest species on campus is the Ozark Chinkapin. This species is native to the Ozarks and is considered a threatened species in Missouri.

Currently there is an effort to increase the number of species to more than 120. If you would like to participate in that effort send your check to Dr. Roger L. Boyd, Director of

Baker University

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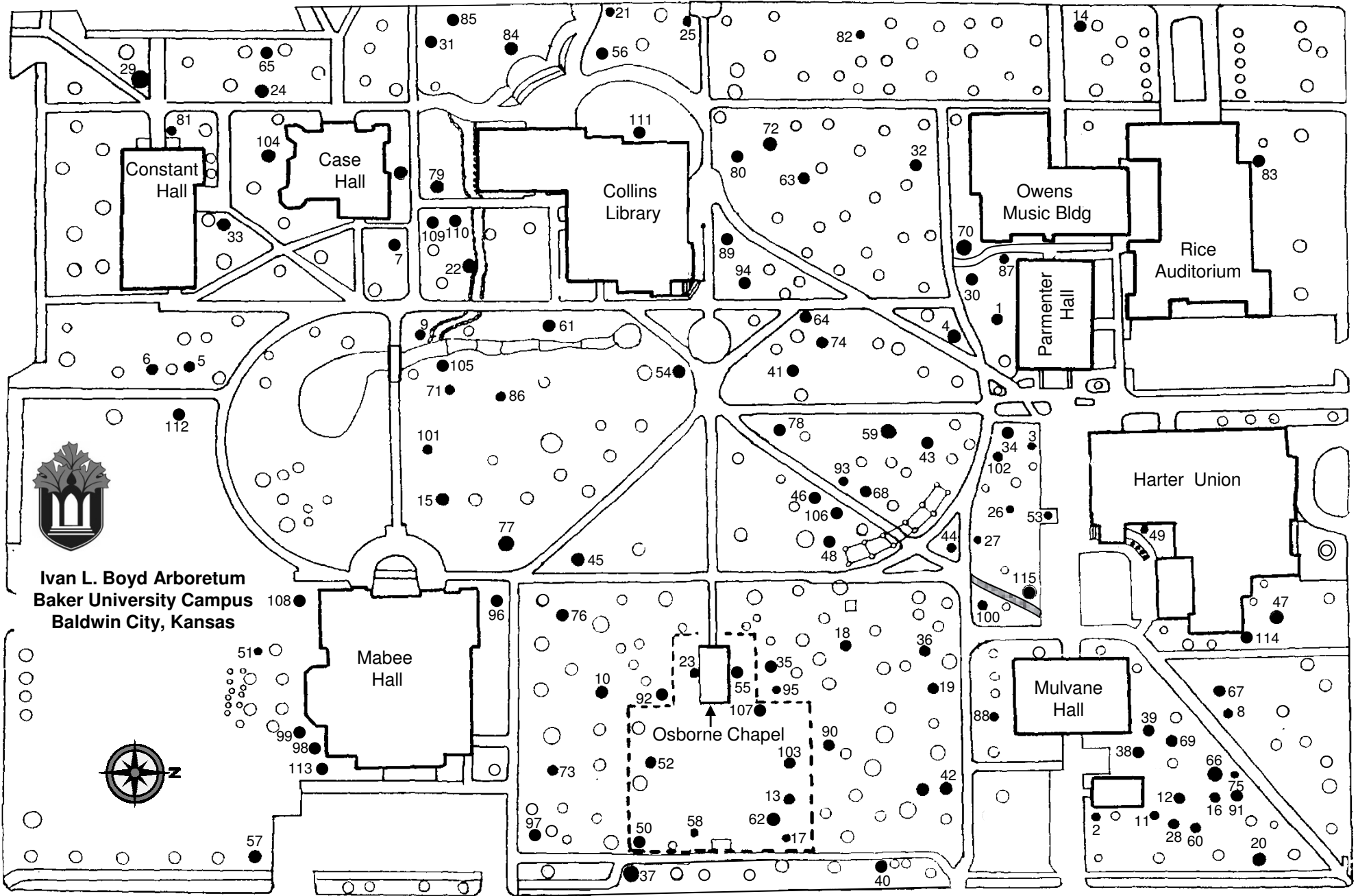
Baker University



Walking Tour Of the Ivan L. Boyd Arboretum

**More than 110 species
and varieties of trees
labeled for your study.**





Ivan L. Boyd Arboretum
 Baker University Campus
 Baldwin City, Kansas

