## North Dakota's Larg

This is North Dakota's largest hop tree. It was discovered by local resident, Bob Kloubec. The common hop tree is a slow-growing, low spreading shrub or a small tree that grows up to 25 feet with a slender trunk that can be up to 8 inches in diameter.

The shiny leaves are alternate and pinnately compound with three essentially unstalked leaflets, the middle one usually larger. The leaves are gland dotted and dark



green, becoming yellow-green in the fall. The small. greenThe frui duced in into Dec brown w ture barl

The hop York to south-ea wooded and alon adaptabl shade.

## rgest Hop Tree

fruit is a round, flattened, two-seeded samara prod in drooping clusters that may persist on the tree December or later. The young bark is reddishvn with numerous conspicuous lenticels, and the mabark is dark gray, rough, and scaly.

hop tree is widely-scattered from Ontario and New c to Florida and west to Minnesota. It is native to h-east and extreme east-central Iowa, growing along ded streams, rocky bluffs, low-lying sandy places along the edges of woods. This species is very table, but grows best in well-drained soils in sun or le.



the fall. The small, greenish-white fragrant flowers are produced in June in clusters at the end of the branchlets. snade.

The woo brown, v cially be The low makes it and it is ornamer States. wood of the hop tree is hard, heavy, and yellowishvn, with a satiny texture, but is unimportant commer-

y because of the tree's small size. low spreading habit of this tree es it ideal for use as a hedge plant it is an interesting native plant for mental use in the eastern United 25.

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