Fall 2003 Tree Inventory Of Dixon Creek Along Jefferson Elementary School

Tree 1 (1-4)
Tree 2 (1-2)
Tree 3 (1)
Tree 4 (1-2)
Tree 5 (1)
Tree 6 (1)
Tree 7 (1)
Tree 8 (1)
Tree 9 (1)
Tree 10 (1-2)
Tree 11 (1)
Tree 12 (1)
Tree 13 (1-2)
Tree 14 (1)
Tree 15 (1-3)
Tree 15A (1-2)
Tree 16 (1-6)
Tree 17 (1-2)
Tree 19 (1-4)
Tree 20 (1-5)
Tree 21A (1-2)
Tree 21 (1-8)
Tree 22 (1)
Tree 23 (1)
Tree 24 (1-2)
Tree 25 (1)
Tree 26 (1-2)
Tree 27 (1)
Tree 28 (1)
Tree 29 (1-2)
Tree 30 (1)
Tree 31 (1-7)
Tree 32 (1)
Tree 33 (1)
Tree 34 (1-3)
Tree 35 (1-3)
Tree 36 (1)
Tree 37 (1)
Tree 37A (1-2)
Tree 38 (1-4)
Tree 39 (1)
Tree 40 (1-12)
Tree 41 (1-3)
Tree 42 (1-10)
Tree 43 (1-3)
Tree 44 (1-5)
Tree 45 (1)
Tree 46 (1)
Tree 47 (1-4)
Tree 48 (1)
Tree 49 (1)
Tree 50 (1)
Tree 51 (1)
Tree 52 (1-2)
Tree 53 (1-4)
Tree 54 (1-3)
Tree 55 (1-4)
Tree 56 (1)
Tree 57 (1)
Tree 58 (1-2)
Tree 59 (1)
Tree 60 (1)
Tree 61 (1)
Tree 62 (1)
Tree 63 (1-6)
Tree 64 (1)
Tree 65 (1)
Tree 66 (1-2)
Tree 67 (1-2)
Tree 68 (1-3)
Tree 69 (1-3)
Tree 70 (1)
Tree 71 (1)
Tree 72 (1)
Tree 73 (1-2)
Tree 74 (1)
Tree 75 (1)
Tree 76 (1)
Tree 77 (1-2)
Tree 88 (1)
Tree 89 (1)
Tree 90 (1)
Tree 91 (1-2)
Tree 92 (1)
Tree 93 (1)
Tree 94 (1)
Tree 95 (1-3)
Tree 96 (1)
Tree 97 (1)
Tree 98 (1)
Tree 99 (1)
Tree 100 (1)
Tree 101 (1-8)
Tree 102 (1-3)
Tree 103 (1)
Tree 104 (1-6)
Tree 105 (1)
Tree 106 (1-4)
Tree 107 (1-8)
Tree 108 (1-3)

N

0 10 20 30 40 50 60 70 80 90 100 Feet

0 5 10 15 20 25 30 Meters

Map Created by Jerry Heilman
Conservation Biology Institute
http://www.consbio.org

The tree inventory was conducted in September and October of 2003 by Ms. Erickson's class, with the results checked by Jerry Heilman. This map does not contain the trees planted in the spring of 2004. Only the side of Dixon Creek nearest Jefferson Elementary was inventoried. Tree identification was conducted using mainly leaf and branching characteristics, but some trees (such as alders) still had hard fruits. All trees were inventoried, including those that were less then 1" diameter at breast height (DBH). Trees that grew in a clump were counted as individual trees if their main trunks were fully separated from each other above 4.5 feet from the ground. There were some trees where positive identification was not possible. In those cases, the most likely species was listed first and a possible second species was listed second. Willows were not identified to the species level but characteristic leaf measurements were recorded.

1 2
3
Individual Tree Trunk & Number In A Clump

Tree 102 (1-3)
Tree ID Number & Number Of Trunks In A Clump

Trunk Numbers For A Tight Clump