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Coleman Memorial Park 2026 Tree Inventory

Prepared for Friends of Coleman Memorial Park

Prepared by:

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Summary

In the spring of 2026, Jon Schach, an arborist with Goods Tree Care Inc. of Harrisburg conducted a tree inventory of the Coleman Memorial Park with a focus on the areas inside Bashore Drive and immediate adjacent areas. The goal of this work was to better understand the tree population from a health and safety perspective and to initiate the process for establishing the park as an accredited arboretum.

Coleman Memorial Park has an impressive collection of mature specimen trees. A total of 794 landscape trees and some shrubs were identified, tagged, mapped, and briefly assessed. This tree population is comprised of 81 different species, with a predominance of oak (37%), maple (22%), and Black gum (14%). These 3 tree genera represent 73% of the tree population.

During the inventory process, prioritized management recommendations were noted. These recommendations will be provided in a supplemental Management Report. This inventory will be helpful for identifying opportunities for new tree plantings, as well as informing ongoing park management.

Introduction

Background

Jon Schach is a Board-Certified Master Arborist with the International Society of Arboriculture, He maintains his ISA Tree Risk Assessment Qualification and ASCA Tree and Plant Appraisal Qualification. Jon has been a practicing arborist since 1995.

Good's Tree Care Inc. is a family-owned full-service tree and lawn care business based in Harrisburg, PA with a branch office in Manheim. Good's has maintained accreditation with the Tree Care Industry Association since 2005.

Assignment

Conduct an inventory of landscape trees and shrubs at Coleman Park prioritizing the areas inside the Bashore Drive loop. Additional trees and shrubs found on the outside of Bashore Drive loop may also be inventoried if they are species not encountered inside the loop with the goal of identifying at least 100 distinct species.

A numbered aluminum tag will be affixed to each plant inventoried either with an aluminum nail for larger specimens placed at approximately 6 feet in height or with plastic zip tie loosely attached to a twig (but not around main stem or scaffold branch to reduce the risk of girdling). Efforts will be made to position tags on the north side of plants for ease of locating. The location of inventoried plants will be referenced geo-spatially using the online tree inventory program, Tree Plotter by Plan-It Geo. These points and associated data are shape files that can be exported to other GIS platforms including ARC Pro.

Record the following attributes for each plant:

- Identify plants by common and scientific names and assign a number corresponding with sequentially numbered aluminum tags affixed to each plant inventoried. Measure trunk diameter at standard height of 4.5 feet above ground level in inches. For trees with scaffold branches lower

than standard height, the narrowest trunk diameter below 4.5 feet will be measured. For multi-stem trees that bifurcate below standard height, each stem, 3 inches and larger will be measured.

- Evaluate plant condition qualitatively using the terms Excellent, Good, Fair, Poor, Dead.
- Assess light access: full sun, partial, or in shade. (This data point is required to calculate Eco-Benefits.)
- Record priority tree management recommendations when observed. This will likely be reserved for hazard pruning or tree removal, and tree cabling/ bracing but also for pest and disease issues that could be resolved with treatment.
- Assess risk (level 1) for large trees with obvious defects that may increase the likelihood of full or partial failure AND when that failure could result in adverse consequences for targets beneath the tree. A quick risk assessment analysis will be added to the data set returning a risk level ranging from Low, Moderate, High or Extreme. Trees that are found to have a High or Extreme risk rating will be brought to the attention of management promptly.

The above data will provide the necessary input for calculating the following Eco-Benefits based on the i-Tree tool and data set:

- Lifetime Carbon Storage in pounds
- Lifetime Carbon Dioxide in pounds
- Lifetime Carbon Dioxide Storage Monetary Benefit
- Annual Carbon sequestration in pounds
- Annual Carbon sequestration monetary benefit
- Air Quality- Pollutants removed annually in pounds
- Air Quality- Monetary Benefits
- Annual Stormwater Monetary Benefits
- Annual Stormwater Runoff Avoided in cubic feet
- Annual stormwater interception in cubic feet

Deliverables

Jon Schach will provide an executive summary report on the inventory and a management plan for priority tree care needs and associated risks.

Park managers and stakeholders will have access to the digital tree inventory on the online platform Tree Plotter.

Limits of the Assignment

Inventoried trees were only given a brief visual assessment of health, maintenance needs and risk of failure obvious at the time of inspection. This assignment did not include a complete diagnostic evaluation of any of the trees under consideration. Therefore, defects elevating a tree's risk for failure may be underestimated or missed entirely.

Purpose and Use

The purpose of this report is to compile data collected in a recent inventory of park trees to be used by park managers and stakeholders as a base line for tree health, and safety. This work also provides an opportunity to update tree management priorities.

Observations

Investigation Methods

- Numbered aluminum tags were affixed to mature landscape trees with aluminum nails at approximately six feet above ground level. Aluminum tags were secured to young trees, typically less than four inches in diameter, with plastic zip ties to small diameter branches. NOTE: It will be important to inspect these smaller trees within a few years and reattach the tags to prevent branches becoming girdled by the ties. Tags were positioned on the north side of trees.
 - NOTE: A number set starting at 2,000 was used to identify trees that were in poor, dead, or otherwise hazardous. This was done to maintain the sequence of numbers on the trees that will remain. Tags on these trees were positioned on the south side of the tree.
- Trees were geo-referenced for mapping purposes with a mobile device and logged into the online tree inventory program Tree Plotter. Attributes including tree number, species common name, trunk diameter, location, health condition and management recommendations were imported at the same time.
- Trunk diameter was typically measured at 54 inches above grade using a diameter tape. Low branching trees and trees with bulges at 54 inches were measured at a lower height that better reflected the tree size. Each stem of coppice trees were measured and recorded separately.
- Tree health condition was evaluated using the labels POOR, FAIR, and GOOD. This limited evaluation was based on quality of foliage, presence of dead branches and dieback as well as structural considerations.
- For trees with obvious defects that elevated risk of failure a summary Tree Risk Assessment was conducted. This included:
 - Considering the part of tree of concern:
 - Branch
 - Trunk
 - Whole Tree
 - The likelihood of failure impacting a target:
 - Unlikely
 - Possible
 - Probable
 - Imminent
 - Consequences if a target was struck:
 - Minor
 - Significant
 - Severe

Data Analysis

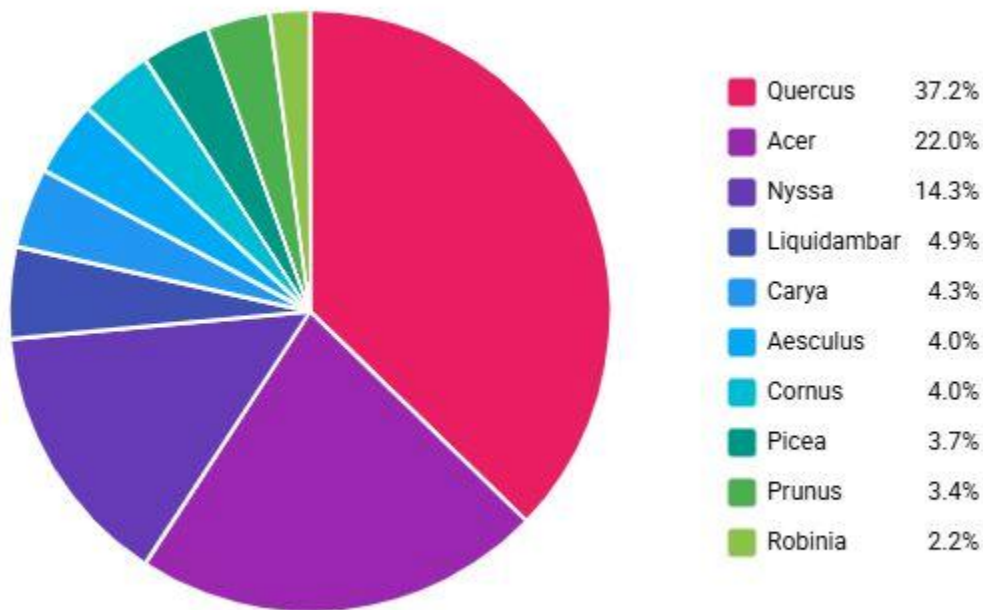
A total of 794 landscape trees and shrubs were inventoried comprising 81 tree species. Three tree genera represent 73% of the tree population as follows:

- Oaks (White, Northern Red, Black)
- Maples (Sycamore maple, Norway maple, Red maple, Silver maple, Sugar maple, Japanese maple)
- Black Tupelo (Black gum)

The following graphs depict the species composition of inventoried trees:

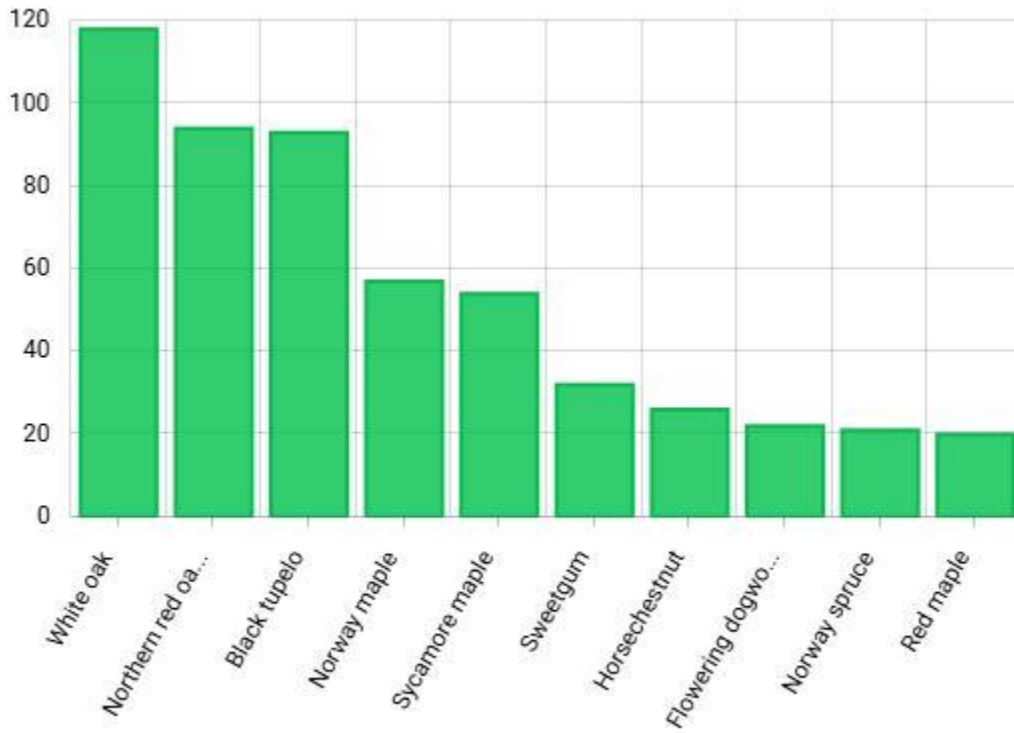
Top 10 Genera

Figure 1: The pie chart shows the top 10 species represented in inventory. The common names of genera listed are as follows: Oak, Maple, Tupelo, Sweetgum, Hickory, Horse Chestnut, Dogwood, Spruce, Cherry, Black locust



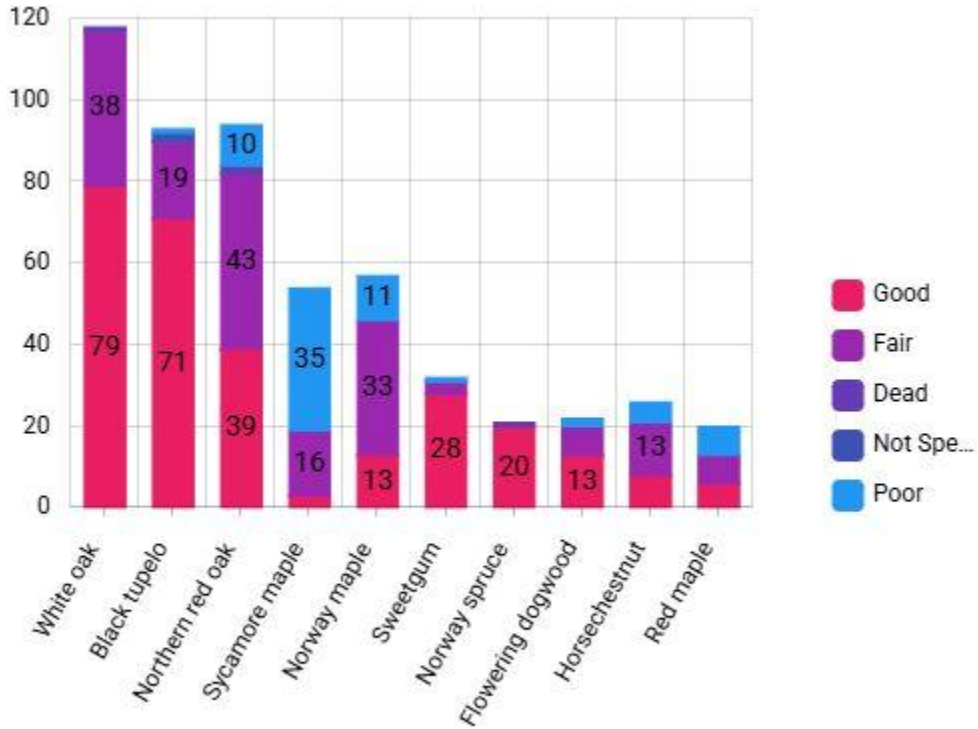
Top 10 Species

Figure 2 The bar graph shows the top ten species of trees inventoried. The vertical axis is number of trees. Tree names that got cut off from right to left are Northern red oak, and Flowering dogwood.



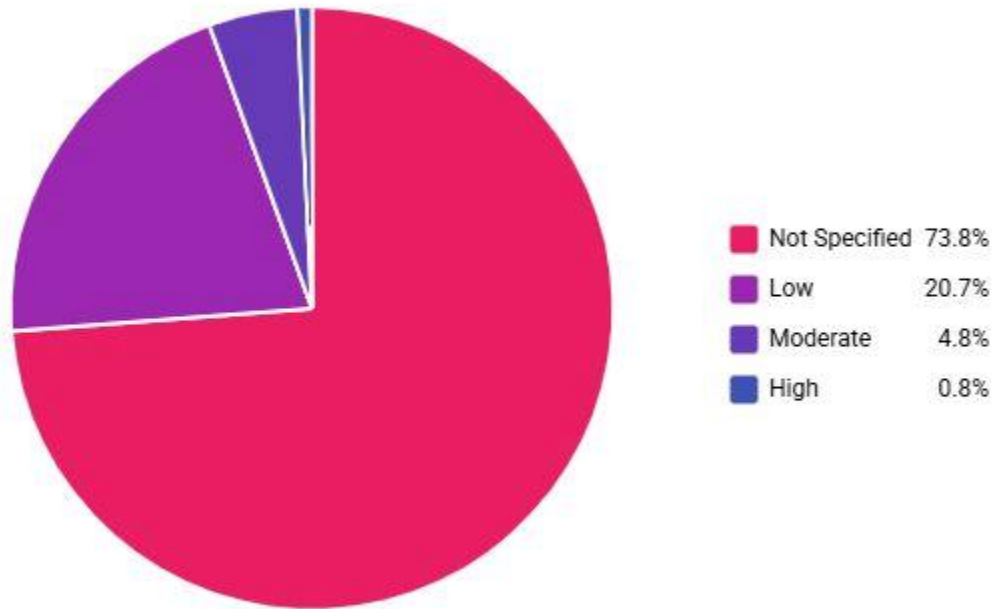
Top 10 species correlated to Tree Condition

Figure 3 This Bar chart shows the relative health condition of top ten tree species by population.

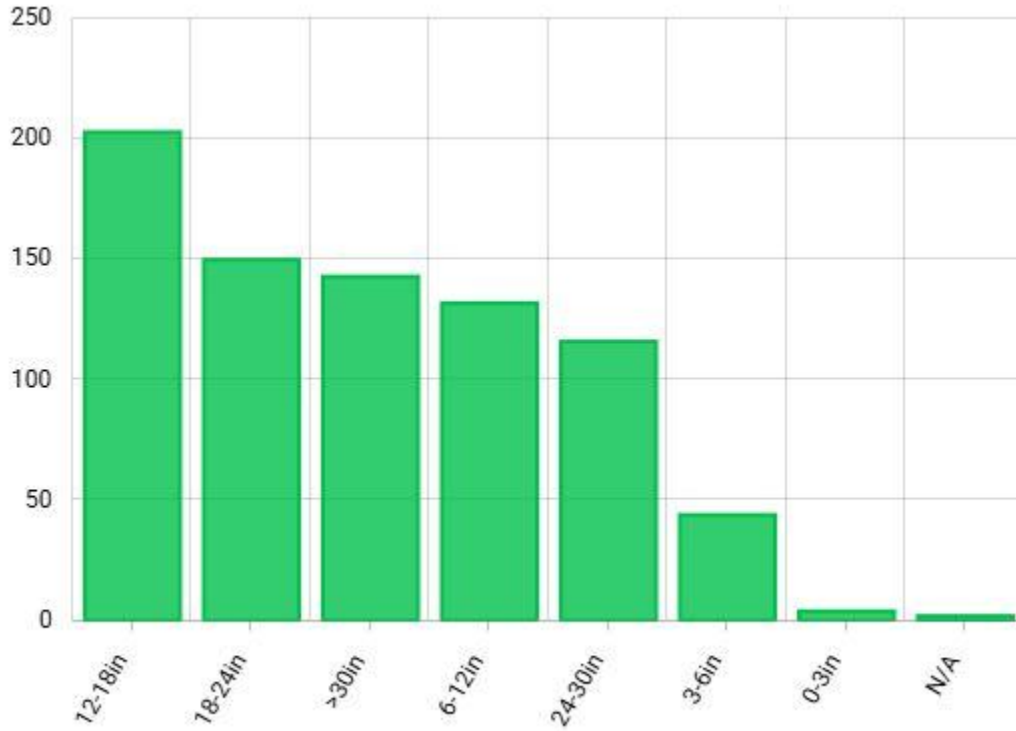


Tree Population by Risk

Figure 4 This pie chart shows the proportion of risk rating of trees inventoried. **Not Specified** was designated for trees that did not have an obvious defect that was at risk of hitting a target of concern.

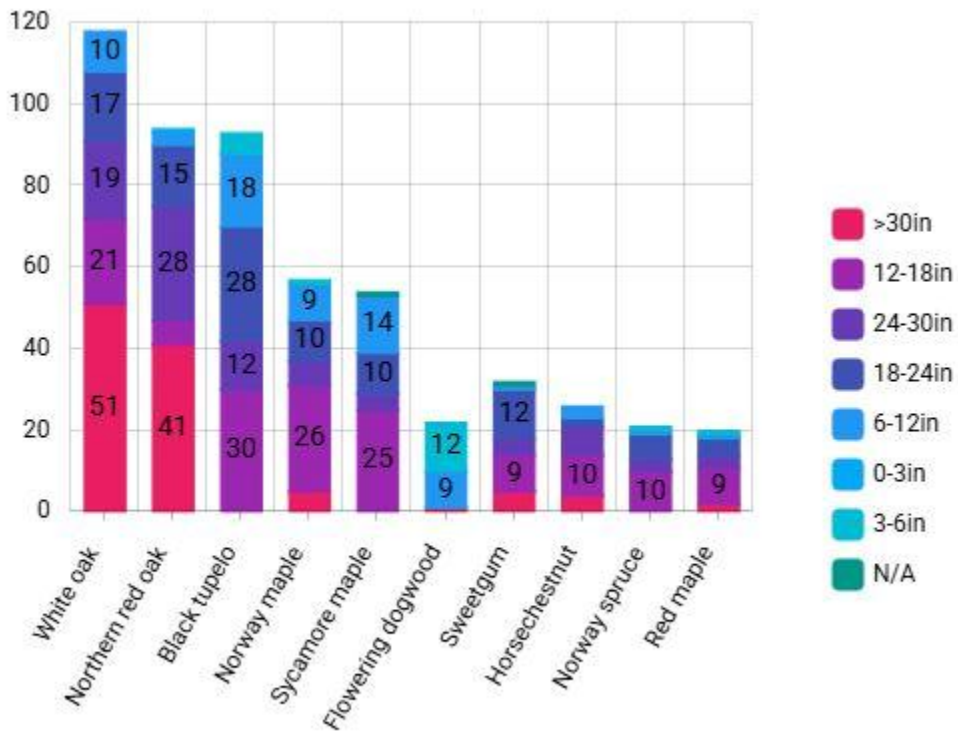


Tree Population by Trunk Diameter (DBH -Diameter at Breast Height 4.5 feet above ground level)
Figure 5 This bar chart shows distribution of tree population by size. The average DBH of the tree population is 21 inches.



Top 10 species by diameter size classification

Figure 6 The bar chart shows the top 10 species and their respective size classes. Vertical axis is number of trees color is correlated to trunk diameter in inches.



Eco-Benefits

Tree plotter uses Davey i-tree research application to estimate the eco-benefits of an inventoried population of trees. Values required to generate eco-benefits include:

- Species
- Condition
- DBH
- Crown light exposure

Total Annual Monetary Benefit for all eco-benefits calculated: \$10,292.74



Carbon Storage (Lifetime) = 2,080,772.90 (lbs)

CO₂ Storage = 7,629,501.00 (lbs)

CO₂ Storage Monetary Benefit (Lifetime) \$450,208.53

Carbon Monetary Benefit (Annual) = \$5,535.78

CO₂ Sequestered = 93,812.79 (lbs)



Air Quality Monetary Benefit = \$3,130.40

Pollutants Removed = 865.18 (lbs)



Stormwater Monetary Benefit = \$1,626.55

Runoff Avoided

24,332.98 (ft³)

Interception = 147,101.38 (ft³)

Discussion

The tree inventory process at Coleman Memorial Park informed my context in several areas. In general, I have gained a deeper appreciation for the special character of the place, the significant number of towering mature trees, and the high levels of use and visitation. It is an important resource for the residents of Lebanon City and the county. Now for the more challenging areas of concern:

Dead, declining, and otherwise hazardous trees

I identified 76 trees that I recommend for removal due to their poor condition and/or instances where structural deficiencies elevated the risk for failure. Of these 76 trees:

- 11 are High Priority
- 22 are Medium Priority
- 43 are Low Priority

Priority level was established based on likelihood of failure AND whether that failure would impact a target (a person, vehicle, overhead electrical utilities, and structures AND the consequence in the event of that happening).

From my time on site, I can see that the grounds team works diligently caring for the park and also removing some trees. There is a developing backlog based on age of trees, pest and disease issues, and environmental conditions (drought stress) that are contributing to the backlog. Many of these trees are large and will require professional expertise for safe removal. I will provide a list of these trees in the management plan.

Tree Maintenance

I recommend 177 trees for pruning and two trees for cabling and bracing. Most of this work is for the removal of dead or poorly attached limbs that pose a safety hazard to the public and infrastructure. I will provide a list of these trees in the management plan.

Plant Health Care Prescriptions

There are several species of tree contending with invasive pest and disease issues that warrant treatment including Ash, Elm, Hemlock, and Beech. Because of so many other trees being slated for removal at this time, it becomes a smaller investment to treat these issues than have the trees decline further.

Tree Species Diversity Issues

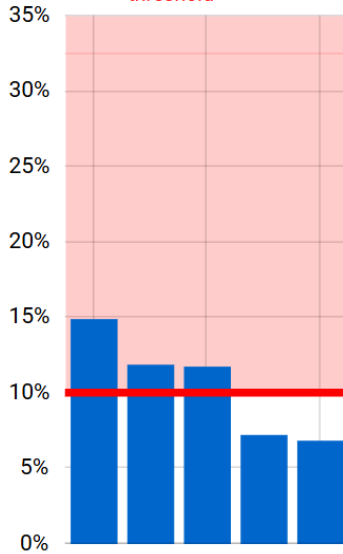
Although 81 species of trees were identified within the scope of the inventory. A large majority are of the same genera. Oaks, Maples, and Tupelo comprise 73% of the population. The following information comes directly from the Tree Plotter online inventory regarding diversity and size distribution.

The Tree Diversity charts show the top five most common tree species, genera, and families within the inventory or subset of your inventory based on data or map filters. The red horizontal lines demonstrate the 10-20-30 rule, which suggests an urban tree population should include no more than 10% of any one species, 20% of any one genus, or 30% of any family. Tree managers, researchers, and practitioners use these parameters first recommended by Santamour in 1990 as an industry standard to measure a tree population's resiliency to harmful tree pests and diseases and other factors. Consider establishing these thresholds on a community-wide scale and/or at smaller-scales such as by neighborhood, street corridor, block, or project.

TREE MANAGEMENT INSIGHTS

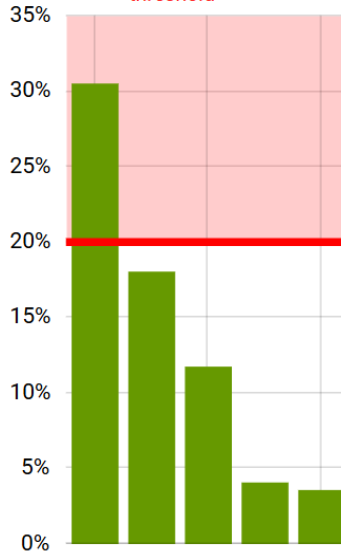


X You have exceeded the 10% species threshold



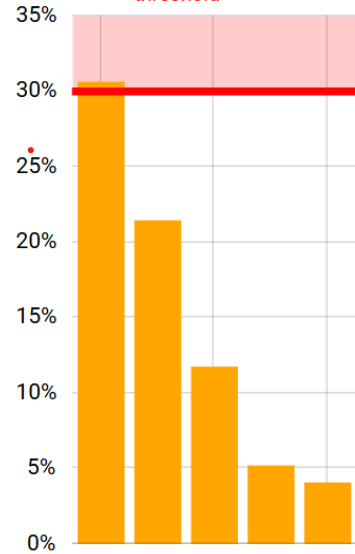
Top 5 Species

X You have exceeded the 20% genus threshold



Top 5 Genera

X You have exceeded the 30% family threshold



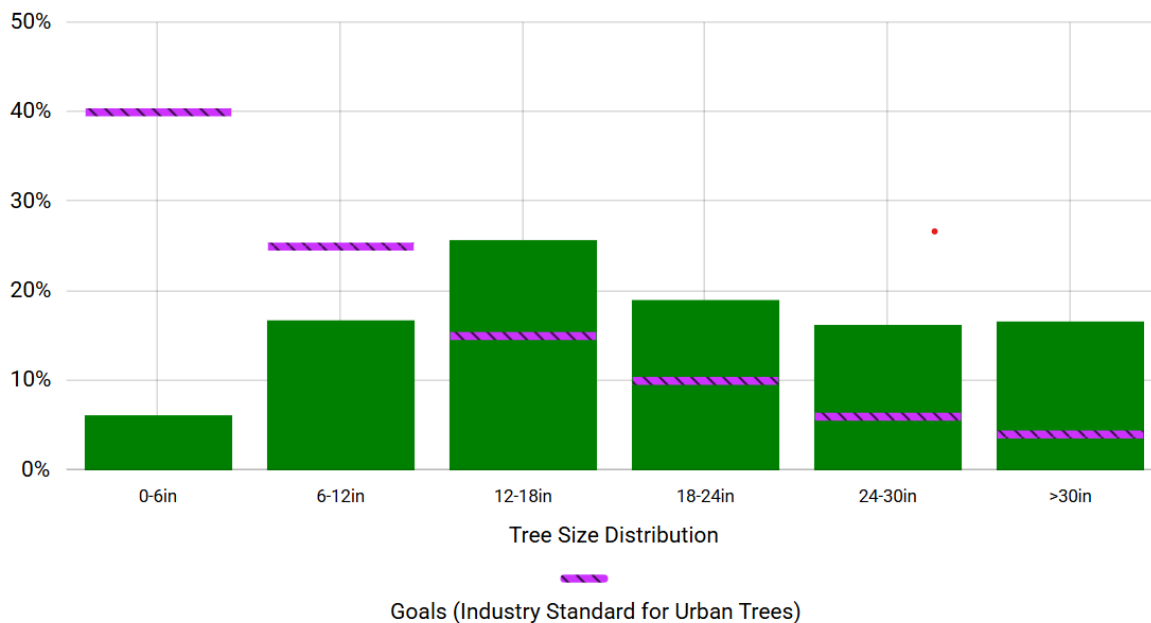
Top 5 Families

Santamour, F.S., 1990. Trees for urban planting: diversity, uniformity and common sense. Paper Presented at the Proceedings of the 7th Conference of the Metropolitan Tree Improvement Alliance.

Tree Size Distribution

This chart displays the most recently recorded diameter (diameter at breast height or DBH, measured 4.5-feet above natural grade) values along with DBH goals (as defined by Richards et al. in 1983 and 1993). This information is often used to identify a tree population's structure, distribution of tree canopy cover and associated benefits, current maintenance needs, projecting potential surges in maintenance and removal needs, among other considerations in sustainably managing trees in communities. A distribution of tree size classes as indicated by the "Goal" uniformly distributes tree benefits and maintenance needs. Smaller, younger trees compared to large diameter trees aim to compensate for the loss of tree canopy cover and associated benefits that occur when large trees reach their full potential, mature, and begin to decline, requiring eventual removal (in most cases).

TREE MANAGEMENT INSIGHTS



Richards, N. A. 1983. "Diversity and Stability in a Street Tree Population." Urban Ecology 7(2):159-171.

Richards, N.A. 1993. Reasonable guidelines for street tree diversity. Journal of Arboriculture 19:344-349.

The main takeaway from the above charts is that the park does not have sufficient species diversity to sustain the pressure of an attack on any one of the dominant species and genera. Ideally, one species should not exceed 10% of a population, one genus should not exceed 20% of population and one family of trees should not exceed 30. Coleman overshoots all these levels. Clearly the tree diversity is a relic of history, what was on the site originally, what was planted, and the absence of trees that were lost. It does provide an opportunity for considering increased diversification with regular new planting efforts.

Underutilized species to consider for new planting opportunities would include:

- Ginkgo
- False cypresses
- Persian parrotia
- Japanese Katsura
- Filbert
- White Pine
- Dawn Redwood
- Honey locust
- Cherry
- Magnolia

It can be a challenge to find alternates when Oaks, maples, and Tupelo are the most popular species and most available in commerce.

The other reason for planting new trees on a regular basis is to maintain a more sustainable size class distribution. Coleman Memorial Park is currently dominated by large oaks. But there are very few trees establishing in the 0–6-inch size class to be ready to replace the veterans when they eventually age out.

Conclusion

Conducting this tree inventory is an important first step in the sustainable management of the park trees. Please see management plan for specific recommendations.

Appendix

Tree Inventory Table of Trees

Figure 7 Full table of trees inventoried. DBH is diameter at Breast Height measured in inches.

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
1	Tulip tree	Liriodendron tulipifera	19	1	Fair
2	White oak	Quercus alba	31	1	Fair
3	Mockernut hickory	Carya alba	16	1	Good
4	Honeylocust	Gleditsia triacanthos	27	1	Poor
5	Norway maple	Acer platanoides	16	1	Good
6	Norway maple	Acer platanoides	22	1	Poor
7	Tulip tree	Liriodendron tulipifera	19	1	Fair
8	White oak	Quercus alba	46	1	Fair
9	Black tupelo	Nyssa sylvatica	21	1	Good
10	Northern red oak	Quercus rubra	21	1	Fair
11	White oak	Quercus alba	41	1	Fair
12	Sycamore maple	Acer pseudoplatanus	14	1	Poor
13	Sycamore maple	Acer pseudoplatanus	9	1	Fair
14	Northern red oak	Quercus rubra	46	1	Fair
15	Flowering dogwood	Cornus florida	5	1	Fair
16	Bitternut hickory	Carya cordiformis	8	1	Good
16	Black tupelo	Nyssa sylvatica	25	1	Fair
17	Bitternut hickory	Carya cordiformis	11	1	Good
19	Northern red oak	Quercus rubra	48	1	Fair
20	White oak	Quercus alba	34	1	Fair
21	White oak	Quercus alba	29	1	Good
22	Black tupelo	Nyssa sylvatica	19	1	Good
23	Sycamore maple	Acer pseudoplatanus	13	1	Fair
24	Flowering dogwood	Cornus florida	8	1	Fair
25	Flowering dogwood	Cornus florida	10	1	Fair
26	Black tupelo	Nyssa sylvatica	21	1	Good
27	Black tupelo	Nyssa sylvatica	22	1	Good
28	Red maple	Acer rubrum	16	1	Poor
29	Norway spruce	Picea abies	12	1	Good
30	Chinese chestnut	Castanea mollissima	16	1	Good
31	Black tupelo	Nyssa sylvatica	26	1	Fair
32	Horsechestnut	Aesculus hippocastanum	25	1	Good
33	Chinese chestnut	Castanea mollissima	20	1	Good
34	Tree of heaven	Ailanthus altissima	25	1	Fair
35	Sycamore maple	Acer pseudoplatanus	17	1	Good
36	Black tupelo	Nyssa sylvatica	3	1	Good
37	Black tupelo	Nyssa sylvatica	27	1	Good

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
38	Black tupelo	Nyssa sylvatica	12	1	Good
39	Black tupelo	Nyssa sylvatica	5	1	Good
40	Black tupelo	Nyssa sylvatica	5	1	Good
41	Red maple	Acer rubrum	26	1	Good
42	Japanese maple	Acer palmatum	3	1	Good
43	White oak	Quercus alba	31	1	Good
44	Sycamore maple	Acer pseudoplatanus	17	1	Poor
45	Northern red oak	Quercus rubra	33	1	Good
46	Sycamore maple	Acer pseudoplatanus	14	1	Fair
47	Sycamore maple	Acer pseudoplatanus	16	1	Poor
48	Sycamore maple	Acer pseudoplatanus	16	1	Poor
49	Eastern red cedar	Juniperus virginiana	4	1	Good
50	Norway maple	Acer platanoides	11	1	Fair
51	Black tupelo	Nyssa sylvatica	23	1	Good
52	Black tupelo	Nyssa sylvatica	4	1	Good
53	Sycamore maple	Acer pseudoplatanus	11	1	Fair
54	Black tupelo	Nyssa sylvatica	26	1	Fair
55	Black tupelo	Nyssa sylvatica	21	1	Good
56	Black tupelo	Nyssa sylvatica	4	1	Good
57	Horsechestnut	Aesculus hippocastanum	14	1	Fair
58	White oak	Quercus alba	28	1	Good
59	Eastern red cedar	Juniperus virginiana	5	1	Good
60	Horsechestnut	Aesculus hippocastanum	17	1	Good
61	Horsechestnut	Aesculus hippocastanum	17	1	Fair
62	Sycamore maple	Acer pseudoplatanus	7	1	Fair
63	White oak	Quercus alba	37	1	Good
64	Northern red oak	Quercus rubra	45.31	Multiple Stems	Poor
65	Northern red oak	Quercus rubra	50	1	Good
66	Northern red oak	Quercus rubra	23	1	Fair
67	White oak	Quercus alba	34	1	Good
68	Red maple	Acer rubrum	12	1	Fair
69	White oak	Quercus alba	31	1	Good
70	Northern red oak	Quercus rubra	32	1	Good
71	Bitternut hickory	Carya cordiformis	11	1	Good
72	Sycamore maple	Acer pseudoplatanus	11	1	Fair
73	White ash	Fraxinus americana	15	1	Fair
74	Northern red oak	Quercus rubra	24	1	Good
75	Tulip tree	Liriodendron tulipifera	21	1	Good
76	White oak	Quercus alba	33	1	Good
77	Sycamore maple	Acer pseudoplatanus	13	1	Fair

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
78	Sycamore maple	Acer pseudoplatanus	19	1	Poor
79	Sycamore maple	Acer pseudoplatanus	17	1	Poor
80	Red maple	Acer rubrum	5	1	Fair
81	Sycamore maple	Acer pseudoplatanus	22	1	Fair
82	Sycamore maple	Acer pseudoplatanus	18	1	Poor
83	White ash	Fraxinus americana	17	1	Fair
84	Black walnut	Juglans nigra	6	1	Good
85	Norway maple	Acer platanoides	16	1	Good
86	Norway maple	Acer platanoides	13	1	Good
87	Norway maple	Acer platanoides	11	1	Fair
88	Black oak	Quercus velutina	29	1	Poor
89	Eastern white pine	Pinus strobus	34	1	Good
90	Norway spruce	Picea abies	14	1	Good
91	Eastern white pine	Pinus strobus	13	1	Good
92	Horsechestnut	Aesculus hippocastanum	30	1	Fair
93	American holly	Ilex opaca	25.08	Multiple Stems	Good
94	Horsechestnut	Aesculus hippocastanum	14	1	Poor
95	Norway spruce	Picea abies	29	1	Good
96	Sycamore maple	Acer pseudoplatanus	15.56	Multiple Stems	Poor
97	Saucer magnolia	Magnolia X soulangiana	20.17	Multiple Stems	Fair
98	Burning bush	Euonymus alatus	15.03	Multiple Stems	Fair
99	Japanese maple	Acer palmatum	16.03	Multiple Stems	Good
100	White oak	Quercus alba	30	1	Good
101	Norway maple	Acer platanoides	13	1	Fair
102	Sycamore maple	Acer pseudoplatanus	25	1	Fair
103	Norway maple	Acer platanoides	35	1	Fair
104	Norway maple	Acer platanoides	19	1	Fair
105	Red maple	Acer rubrum	9.22	Multiple Stems	Fair
106	White oak	Quercus alba	31	1	Good
107	White oak	Quercus alba	34	1	Good
108	Horsechestnut	Aesculus hippocastanum	17	1	Fair
109	Black tupelo	Nyssa sylvatica	15	1	Fair
110	Norway maple	Acer platanoides	13	1	Good
111	Sycamore maple	Acer pseudoplatanus	11	1	Fair
112	Norway maple	Acer platanoides	18.36	Multiple Stems	Fair

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
113	Flowering dogwood	Cornus florida	6	1	Good
114	Northern red oak	Quercus rubra	44	1	Good
115	White oak	Quercus alba	41	1	Good
116	Sycamore maple	Acer pseudoplatanus	10	1	Fair
117	Red maple	Acer rubrum	21	1	Fair
118	Norway maple	Acer platanoides	9	1	Fair
119	White oak	Quercus alba	43	1	Fair
119	White oak	Quercus alba	43	1	Fair
120	Black tupelo	Nyssa sylvatica	15	1	Fair
121	Red maple	Acer rubrum	22	1	Poor
122	Black tupelo	Nyssa sylvatica	13	1	Poor
123	White oak	Quercus alba	29	1	Fair
124	Norway maple	Acer platanoides	14	1	Good
125	Flowering dogwood	Cornus florida	6	1	Fair
126	Bitternut hickory	Carya cordiformis	17	1	Excellent
127	Black cherry	Prunus serotina	8	1	Fair
128	Northern red oak	Quercus rubra	13	1	Good
129	Bitternut hickory	Carya cordiformis	13	1	Good
130	Northern red oak	Quercus rubra	32	1	Fair
131	Norway maple	Acer platanoides	12	1	Fair
132	Red maple	Acer rubrum	23	1	Fair
133	Black tupelo	Nyssa sylvatica	23	1	Good
134	Northern red oak	Quercus rubra	27	1	Fair
135	Black tupelo	Nyssa sylvatica	28	1	Fair
136	Black tupelo	Nyssa sylvatica	21	1	Fair
137	Northern red oak	Quercus rubra	11	1	Fair
138	Black tupelo	Nyssa sylvatica	12	1	Good
139	Black tupelo	Nyssa sylvatica	7.68	Multiple Stems	Fair
140	Black tupelo	Nyssa sylvatica	18	1	Good
141	Sugar maple	Acer saccharum	15	1	Fair
142	Black locust	Robinia pseudoacacia	9	1	Fair
143	Sycamore maple	Acer pseudoplatanus	17	1	Fair
144	White oak	Quercus alba	37	1	Fair
145	White oak	Quercus alba	29	1	Good
146	Norway maple	Acer platanoides	13	1	Good
147	Black tupelo	Nyssa sylvatica	25	1	Good
148	Sycamore maple	Acer pseudoplatanus	26.42	Multiple Stems	Poor
149	Horsechestnut	Aesculus hippocastanum	18	1	Fair
150	White oak	Quercus alba	40	1	Fair

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
151	Northern red oak	Quercus rubra	15	1	Good
152	Northern red oak	Quercus rubra	34	1	Good
153	Red maple	Acer rubrum	13	1	Poor
154	Canadian hemlock	Tsuga canadensis	5	1	Poor
155	Northern red oak	Quercus rubra	37	1	Poor
156	Black tupelo	Nyssa sylvatica	23	1	Good
157	Black tupelo	Nyssa sylvatica	17	1	Good
158	Black tupelo	Nyssa sylvatica	20	1	Good
159	Black tupelo	Nyssa sylvatica	17	1	Fair
160	Norway maple	Acer platanoides	20	1	Fair
161	Black tupelo	Nyssa sylvatica	14	1	Good
162	Northern red oak	Quercus rubra	31	1	Good
163	Bitternut hickory	Carya cordiformis	7	1	Fair
164	Black tupelo	Nyssa sylvatica	27	1	Good
165	Black tupelo	Nyssa sylvatica	15	1	Fair
165	Norway maple	Acer platanoides	12	1	Fair
167	Black tupelo	Nyssa sylvatica	21	1	Good
168	Black locust	Robinia pseudoacacia	15	1	Fair
169	Sugar maple	Acer saccharum	13	1	Fair
170	Black tupelo	Nyssa sylvatica	12	1	Fair
171	Scarlet oak	Quercus coccinea	14	1	Good
172	Eastern redbud	Cercis canadensis	6	Multiple Stems	Fair
173	Eastern redbud	Cercis canadensis	15	1	Fair
174	Scarlet oak	Quercus coccinea	16	1	Good
175	Sugar maple	Acer saccharum	4	1	Good
176	Norway maple	Acer platanoides	28	1	Good
177	Bitternut hickory	Carya cordiformis	18	1	Good
178	Flowering dogwood	Cornus florida	6	1	Good
179	White oak	Quercus alba	47	1	Good
180	White oak	Quercus alba	31	1	Fair
181	White oak	Quercus alba	32	1	Good
182	Pignut hickory	Carya glabra	10	1	Good
183	Norway maple	Acer platanoides	19	1	Poor
184	River birch	Betula nigra	7	1	Good
185	Norway maple	Acer platanoides	31	1	Fair
186	White oak	Quercus alba	28	1	Good
187	Bitternut hickory	Carya cordiformis	13	1	Good
188	Horsechestnut	Aesculus hippocastanum	24	1	Good
189	Red maple	Acer rubrum	24	1	Good
190	Northern red oak	Quercus rubra	41	1	Good

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
191	Norway maple	Acer platanoides	12	1	Fair
192	Mockernut hickory	Carya alba	11	1	Good
193	Black locust	Robinia pseudoacacia	18	1	Poor
194	Mockernut hickory	Carya alba	9	1	Good
195	Northern red oak	Quercus rubra	17	1	Fair
196	White oak	Quercus alba	35	1	Fair
197	White oak	Quercus alba	27	1	Fair
198	Norway maple	Acer platanoides	17	1	Fair
199	Bitternut hickory	Carya cordiformis	18	1	Good
200	Norway maple	Acer platanoides	32	1	Fair
201	Honeylocust	Gleditsia triacanthos	19	1	Fair
202	Northern red oak	Quercus rubra	12	1	Fair
203	Norway maple	Acer platanoides	19	1	Fair
204	European Ash	Fraxinus excelsior	40	1	Fair
205	Horsechestnut	Aesculus hippocastanum	25	1	Fair
206	Ginkgo	Ginkgo biloba	16	1	Good
207	London planetree	Platanus hybrida	33	1	Good
208	London planetree	Platanus hybrida	27	1	Good
209	Horsechestnut	Aesculus hippocastanum	34	1	Fair
210	Horsechestnut	Aesculus hippocastanum	25	1	Fair
211	Silver maple	Acer saccharinum	26	1	Fair
212	Red maple	Acer rubrum	24	1	Good
213	Red maple	Acer rubrum	22	1	Good
214	Honeylocust	Gleditsia triacanthos	34	1	Fair
215	Littleleaf linden	Tilia cordata	22	1	Good
216	Littleleaf linden	Tilia cordata	35	1	Fair
217	Horsechestnut	Aesculus hippocastanum	28	1	Fair
218	Norway maple	Acer platanoides	35	1	Fair
219	Norway maple	Acer platanoides	38	1	Fair
220	Flowering dogwood	Cornus florida	3	1	Good
221	Black tupelo	Nyssa sylvatica	11	1	Good
222	Northern red oak	Quercus rubra	26	1	Fair
223	Norway maple	Acer platanoides	9	1	Fair
224	Norway maple	Acer platanoides	22	1	Fair
225	Northern red oak	Quercus rubra	60	1	Fair
226	Norway maple	Acer platanoides	25	1	Fair
227	Northern red oak	Quercus rubra	36	1	Fair
228	Norway maple	Acer platanoides	24	1	Fair
229	White oak	Quercus alba	27	1	Fair
230	Northern red oak	Quercus rubra	8	1	Fair
231	Northern red oak	Quercus rubra	30	1	Fair

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
232	White oak	Quercus alba	41	1	Good
233	Northern red oak	Quercus rubra	18	1	Fair
234	Northern red oak	Quercus rubra	25	1	Poor
235	Northern red oak	Quercus rubra	29	1	Good
236	Mockernut hickory	Carya alba	6	1	Fair
237	Northern red oak	Quercus rubra	24	1	Poor
238	White oak	Quercus alba	34	1	Good
239	Northern red oak	Quercus rubra	37	1	Good
240	Norway maple	Acer platanoides	19	1	Fair
241	Serviceberry	Amelanchier species	4.12	Multiple Stems	Fair
242	Kousa dogwood	Cornus kousa	3.61	Multiple Stems	Fair
243	Tulip tree	Liriodendron tulipifera	24	1	Good
244	White oak	Quercus alba	9	1	Good
245	Black oak	Quercus velutina	10	1	Good
246	White oak	Quercus alba	29	1	Fair
247	Sugar maple	Acer saccharum	8	1	Good
248	Northern red oak	Quercus rubra	37	1	Fair
249	White oak	Quercus alba	27	1	Good
250	White ash	Fraxinus americana	16	1	Good
251	Northern red oak	Quercus rubra	27	1	Fair
252	Black locust	Robinia pseudoacacia	25	1	Poor
253	White oak	Quercus alba	17	1	Good
254	White oak	Quercus alba	23	1	Fair
255	Northern red oak	Quercus rubra	33	1	Fair
256	Northern red oak	Quercus rubra	29	1	Fair
257	European beech	Fagus sylvatica	22	1	Fair
258	Northern red oak	Quercus rubra	34	1	Fair
259	Northern red oak	Quercus rubra	28	1	Poor
260	Norway maple	Acer platanoides	14	1	Fair
261	Northern red oak	Quercus rubra	26	1	Poor
262	Norway maple	Acer platanoides	15.26	Multiple Stems	Fair
263	Northern red oak	Quercus rubra	42	1	Fair
264	Bitternut hickory	Carya cordiformis	5	1	Good
265	White oak	Quercus alba	12	1	Good
266	White oak	Quercus alba	11	1	Good
267	Norway spruce	Picea abies	14	1	Good
268	Black tupelo	Nyssa sylvatica	14	1	Fair
269	Norway spruce	Picea abies	15	1	Good

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
270	White oak	Quercus alba	26	1	Fair
271	Black tupelo	Nyssa sylvatica	12	1	Good
272	White oak	Quercus alba	17	1	Good
273	Black tupelo	Nyssa sylvatica	20	1	Good
274	Tulip tree	Liriodendron tulipifera	23	1	Good
275	White oak	Quercus alba	31	1	Good
276	Tulip tree	Liriodendron tulipifera	25	1	Good
277	Black tupelo	Nyssa sylvatica	11	1	Good
278	Mockernut hickory	Carya alba	10	1	Good
279	White oak	Quercus alba	29	1	Good
280	Mockernut hickory	Carya alba	10	1	Good
281	Northern red oak	Quercus rubra	25	1	Fair
282	White oak	Quercus alba	18	1	Good
283	White oak	Quercus alba	17	1	Good
284	White oak	Quercus alba	41	1	Good
285	Black tupelo	Nyssa sylvatica	18	1	Good
286	Black tupelo	Nyssa sylvatica	8	1	Good
287	White oak	Quercus alba	15	1	Fair
288	White oak	Quercus alba	19	1	Good
289	White oak	Quercus alba	16	1	Fair
290	White oak	Quercus alba	16	1	Good
291	White oak	Quercus alba	19	1	Good
292	White oak	Quercus alba	17	1	Good
293	White oak	Quercus alba	16	1	Fair
294	Northern red oak	Quercus rubra	28	1	Fair
295	Eastern white pine	Pinus strobus	23	1	Good
296	Eastern white pine	Pinus strobus	21	1	Good
297	White oak	Quercus alba	33	1	Good
298	Japanese snowbell	Styrax japonicus	3	1	Fair
299	White oak	Quercus alba	30	1	Fair
300	Ginkgo	Ginkgo biloba	31	1	Good
301	White oak	Quercus alba	50	1	Fair
302	Norway maple	Acer platanoides	18	1	Poor
303	Norway maple	Acer platanoides	23	1	Poor
304	Canadian hemlock	Tsuga canadensis	11	1	Poor
305	Northern catalpa	Catalpa speciosa	26	1	Poor
306	Sycamore maple	Acer pseudoplatanus	14	1	Fair
307	Horsechestnut	Aesculus hippocastanum	17	1	Good
308	Ginkgo	Ginkgo biloba	53	1	Good
309	Horsechestnut	Aesculus hippocastanum	26	1	Good

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
310	Katsura tree	Cercidiphyllum japonicum	36.51	Multiple Stems	Good
311	Sweetgum	Liquidambar styraciflua	30	1	Good
312	Northern catalpa	Catalpa speciosa	28	1	Fair
313	Okame cherry	Prunus x incamp 'Okame'	10	1	Good
314	Common crapemyrtle	Lagerstroemia indica	2.45	Multiple Stems	Good
315	Common lilac	Syringa vulgaris	4.9	Multiple Stems	Good
316	Snowgoose cherry	Prunus x 'Snowgoose'	10	1	Good
317	Hawthorn	Crataegus species	11	1	Fair
318	Saucer magnolia	Magnolia X soulangiana	23	1	Fair
319	Kousa dogwood	Cornus kousa	5.83	Multiple Stems	Good
320	Hybrid elm	ulmus sp.	13	1	Good
321	Saucer magnolia	Magnolia X soulangiana	22.63	Multiple Stems	Fair
322	Norway spruce	Picea abies	28	1	Good
323	Hybrid elm	ulmus sp.	15.62	Multiple Stems	Good
324	Honeylocust	Gleditsia triacanthos	27	1	Poor
325	Goldenrain tree	Koelreuteria paniculata	14	1	Fair
326	White spruce	Picea glauca	8	1	Fair
327	Horsechestnut	Aesculus hippocastanum	34	1	Good
328	Fir	Abies species	3	1	Fair
329	Flowering crabapple	Malus sp.	14.14	Multiple Stems	
330	Sweetgum	Liquidambar styraciflua	32	1	Fair
331	American chestnut	Castanea dentata	3	1	Good
332	Okame cherry	Prunus x incamp 'Okame'	7	1	Good
333	River birch	Betula nigra	5.39	Multiple Stems	Good
334	American basswood	Tilia americana	32	1	Good
335	Sycamore maple	Acer pseudoplatanus	16	1	Fair
336	Viburnum	Viburnum species	2.45	Multiple Stems	Good
337	Flowering dogwood	Cornus florida	3	1	Good
338	Yoshino flowering cherry	Prunus yedoensis	8	1	Good
339	Okame cherry	Prunus x incamp 'Okame'	7	1	Good
340	Serbian spruce	Picea omorika	4	1	Good
341	Flowering crabapple	Malus sp.	16.28	Multiple Stems	Good

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
342	Eastern white pine	Pinus strobus	31	1	Good
343	Douglas fir	Pseudotsuga menziesii	12	1	Good
344	Littleleaf linden	Tilia cordata	21	1	Good
345	American elm	Ulmus americana	48	1	Fair
346	Douglas fir	Pseudotsuga menziesii	12	1	Fair
347	Norway spruce	Picea abies	26.25	Multiple Stems	Good
348	Flowering crabapple	Malus sp.	13.6	Multiple Stems	Fair
349	Yoshino flowering cherry	Prunus yedoensis	7	1	Good
350	Flowering crabapple	Malus sp.	15.56	Multiple Stems	Fair
351	Norway maple	Acer platanoides	27	1	Good
352	Flowering dogwood	Cornus florida	3	1	Good
353	Yoshino flowering cherry	Prunus yedoensis	7	1	Good
354	Canadian hemlock	Tsuga canadensis	20	1	Fair
355	Flowering crabapple	Malus sp.	12.88	Multiple Stems	Poor
356	Serviceberry	Amelanchier species	11.49	Multiple Stems	
357	Hawthorn	Crataegus species	14.21	Multiple Stems	
358	Pin oak	Quercus palustris	11	1	Good
359	Black tupelo	Nyssa sylvatica	8	1	Good
360	Flowering crabapple	Malus sp.	14.39	Multiple Stems	Fair
361	Northern red oak	Quercus rubra	36	1	Poor
362	Okame cherry	Prunus x incamp 'Okame'	7	1	Good
363	Okame cherry	Prunus x incamp 'Okame'	8	1	Good
364	Yoshino flowering cherry	Prunus yedoensis	7	1	Good
365	Flowering dogwood	Cornus florida	4	1	Good
366	Yoshino flowering cherry	Prunus yedoensis	5	1	Good
367	European beech	Fagus sylvatica	32	1	Fair
368	European beech	Fagus sylvatica	31.11	Multiple Stems	Fair
369	Callery pear	Pyrus calleryana	10	1	Fair
370	Horsechestnut	Aesculus hippocastanum	35	1	Fair
371	Sugar maple	Acer saccharum	30	1	Good
372	European beech	Fagus sylvatica	10	1	Good

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
373	Oregon grapeholly	Mahonia aquifolium	3.46	Multiple Stems	Fair
374	Bottlebrush buckeye	Aesculus parviflora	4.9	Multiple Stems	Good
375	Green ash	Fraxinus pennsylvanica	27.02	Multiple Stems	Fair
376	Northern catalpa	Catalpa speciosa	27	1	Fair
377	Black cherry	Prunus serotina	18.49	Multiple Stems	Good
378	Flowering dogwood	Cornus florida	11	1	Fair
379	Pin oak	Quercus palustris	6	1	Good
380	Common Quince	Cydonia oblonga	2.45	Multiple Stems	Good
381	Ginkgo	Ginkgo biloba	42	1	Good
382	Norway maple	Acer platanoides	17	1	Fair
383	Norway maple	Acer platanoides	16	1	Fair
384	Norway maple	Acer platanoides	13	1	Poor
385	Norway maple	Acer platanoides	16	1	Fair
386	Norway maple	Acer platanoides	8	1	Fair
387	Norway maple	Acer platanoides	11	1	Good
388	Norway maple	Acer platanoides	13	1	Good
389	White oak	Quercus alba	33	1	Fair
390	Sweetgum	Liquidambar styraciflua	20	1	Poor
391	White oak	Quercus alba	9	1	Good
392	Silver maple	Acer saccharinum	38	1	Fair
393	Sweetgum	Liquidambar styraciflua	29	1	Good
394	Kousa dogwood	Cornus kousa	7.07	Multiple Stems	Good
395	Red maple	Acer rubrum	16	1	Good
396	Eastern redbud	Cercis canadensis	3	1	Good
397	White oak	Quercus alba	34	1	Good
398	Flowering dogwood	Cornus florida	3	1	Good
399	Japanese maple	Acer palmatum	6.56	Multiple Stems	Good
400	Flowering crabapple	Malus sp.	4	1	Fair
401	White oak	Quercus alba	40	1	Good
402	Horsechestnut	Aesculus hippocastanum	14	1	Good
403	Horsechestnut	Aesculus hippocastanum	20	1	Fair
404	Norway spruce	Picea abies	15	1	Good
405	Kousa dogwood	Cornus kousa	5	1	Good
406	Flowering dogwood	Cornus florida	5	1	Good
407	Flowering dogwood	Cornus florida	6	1	Good

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
408	White oak	Quercus alba	24	1	Good
409	White oak	Quercus alba	22	1	Fair
410	White oak	Quercus alba	31	1	Good
411	Black tupelo	Nyssa sylvatica	16	1	Fair
412	Black tupelo	Nyssa sylvatica	15	1	Fair
413	Black oak	Quercus velutina	22	1	Fair
414	Black tupelo	Nyssa sylvatica	13	1	
415	White oak	Quercus alba	28	1	Good
416	Saucer magnolia	Magnolia X soulangiana	17.38	Multiple Stems	Fair
417	Black oak	Quercus velutina	38	1	Fair
418	White oak	Quercus alba	18	1	Good
419	White oak	Quercus alba	22	1	Fair
420	White oak	Quercus alba	19	1	Good
421	White oak	Quercus alba	16	1	Fair
422	Black tupelo	Nyssa sylvatica	19	1	Good
423	Norway spruce	Picea abies	17	1	Good
424	White oak	Quercus alba	33	1	Good
425	Norway spruce	Picea abies	17	1	Good
426	Northern red oak	Quercus rubra	20	1	Fair
427	Northern red oak	Quercus rubra	19	1	Fair
428	White oak	Quercus alba	13	1	Fair
429	Tulip tree	Liriodendron tulipifera	20	1	Good
430	White oak	Quercus alba	13	1	Good
431	Norway spruce	Picea abies	15	1	Good
432	Norway spruce	Picea abies	13	1	Good
433	Black oak	Quercus velutina	23	1	Poor
434	Northern red oak	Quercus rubra	27	1	Fair
435	Northern red oak	Quercus rubra	26	1	Fair
436	White oak	Quercus alba	22	1	Good
437	Northern red oak	Quercus rubra	22	1	Fair
438	Bitternut hickory	Carya cordiformis	6	1	Fair
439	Black tupelo	Nyssa sylvatica	12	1	Good
440	Northern red oak	Quercus rubra	23	1	Fair
441	Northern red oak	Quercus rubra	17	1	Good
442	Northern red oak	Quercus rubra	25	1	Good
443	Northern red oak	Quercus rubra	30	1	Good
444	Northern red oak	Quercus rubra	21	1	Fair
445	Black tupelo	Nyssa sylvatica	12	1	Fair
446	Black tupelo	Nyssa sylvatica	13	1	Good
447	Black tupelo	Nyssa sylvatica	11	1	Good

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
448	Black oak	Quercus velutina	19	1	Fair
449	Black tupelo	Nyssa sylvatica	14	1	
450	Northern red oak	Quercus rubra	28	1	Fair
451	Black birch	Betula lenta	11	1	Poor
452	Bitternut hickory	Carya cordiformis	11	1	Good
453	Northern red oak	Quercus rubra	17	1	Good
454	Northern red oak	Quercus rubra	24	1	Fair
455	Flowering dogwood	Cornus florida	3	1	Poor
456	Black birch	Betula lenta	11	1	Poor
457	White oak	Quercus alba	15	1	Good
458	Northern red oak	Quercus rubra	20	1	Fair
459	Northern red oak	Quercus rubra	23	1	Fair
460	White oak	Quercus alba	17	1	Good
461	White oak	Quercus alba	18	1	Good
462	Black tupelo	Nyssa sylvatica	14	1	Good
463	White oak	Quercus alba	11	1	Good
464	Black oak	Quercus velutina	22	1	Fair
465	Black oak	Quercus velutina	29	1	Good
466	Bitternut hickory	Carya cordiformis	8	1	Good
467	Bitternut hickory	Carya cordiformis	5	1	Good
468	American beech	Fagus grandifolia	27	1	Good
469	Black oak	Quercus velutina	16	1	Poor
470	Black oak	Quercus velutina	19	1	Fair
471	Chestnut oak	Quercus prinus	16	1	
472	Chestnut oak	Quercus prinus	21	1	Good
473	Chestnut oak	Quercus prinus	24	1	Good
474	Chestnut oak	Quercus prinus	24	1	Good
475	Chestnut oak	Quercus prinus	19	1	Good
476	Northern red oak	Quercus rubra	25	1	Good
477	Chestnut oak	Quercus prinus	12	1	Good
478	Chestnut oak	Quercus prinus	15	1	Good
479	Chestnut oak	Quercus prinus	11	1	Fair
480	White oak	Quercus alba	14	1	Good
481	Black oak	Quercus velutina	21	1	Good
482	Red pine	Pinus resinosa	8	1	Good
483	Northern red oak	Quercus rubra	28	1	Fair
484	Northern red oak	Quercus rubra	29	1	Good
485	White oak	Quercus alba	23	1	Fair
486	Northern red oak	Quercus rubra	22	1	Good
487	Northern red oak	Quercus rubra	24	1	Good
488	Northern red oak	Quercus rubra	32	1	Good

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
489	Horsechestnut	Aesculus hippocastanum	15	1	Fair
490	Ginkgo	Ginkgo biloba	19	1	Good
491	White oak	Quercus alba	12	1	Fair
492	White oak	Quercus alba	32	1	Fair
493	White oak	Quercus alba	8	1	Fair
494	White oak	Quercus alba	18	1	Good
495	Magnolia	Magnolia species	3	1	Fair
496	Northern red oak	Quercus rubra	2	1	Good
497	Silver maple	Acer saccharinum	10	1	Good
498	Black cherry	Prunus serotina	16	1	Good
499	Canadian hemlock	Tsuga canadensis	15	1	Fair
500	Canadian hemlock	Tsuga canadensis	11	1	Fair
501	Northern red oak	Quercus rubra	35	1	Fair
502	White oak	Quercus alba	15	1	Good
503	White oak	Quercus alba	10	1	Good
504	Northern red oak	Quercus rubra	27	1	Fair
505	Black tupelo	Nyssa sylvatica	21	1	Fair
506	White oak	Quercus alba	10	1	Good
507	Northern red oak	Quercus rubra	24	1	Good
508	Black oak	Quercus velutina	13	1	Good
509	White oak	Quercus alba	30	1	Good
510	Horsechestnut	Aesculus hippocastanum	7	1	Fair
511	Fringe tree	Chionanthus virginicus	8.37	Multiple Stems	Good
512	Northern red oak	Quercus rubra	22	1	Good
513	White oak	Quercus alba	13	1	Fair
514	Black tupelo	Nyssa sylvatica	14	1	Good
515	White oak	Quercus alba	19	1	Good
516	Sweetgum	Liquidambar styraciflua	16	1	Good
517	Sweetgum	Liquidambar styraciflua	18	1	Good
518	White oak	Quercus alba	15	1	Good
519	Flowering dogwood	Cornus florida	6	1	Fair
520	Canadian hemlock	Tsuga canadensis	13	1	Fair
521	Sweetgum	Liquidambar styraciflua	36	1	Good
522	White oak	Quercus alba	19	1	Good
523	White oak	Quercus alba	15	1	Good
524	White oak	Quercus alba	18	1	Good
525	White oak	Quercus alba	27	1	Good
526	White oak	Quercus alba	22	1	Good
527	White oak	Quercus alba	33	1	Good
528	White oak	Quercus alba	26	1	Good

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
529	White oak	Quercus alba	20	1	Good
530	Mockernut hickory	Carya alba	11	1	Fair
531	White oak	Quercus alba	26	1	Good
532	White oak	Quercus alba	10	1	Good
533	Black tupelo	Nyssa sylvatica	21	1	Good
534	Sweetgum	Liquidambar styraciflua	24	1	Good
535	Flowering dogwood	Cornus florida	5	1	Fair
536	Sweetgum	Liquidambar styraciflua	18	1	Good
537	Sassafras	Sassafras albidum	14	1	Poor
538	Mockernut hickory	Carya alba	7	1	Good
539	Black locust	Robinia pseudoacacia	19	1	Poor
540	Flowering dogwood	Cornus florida	3	1	Good
541	Sycamore maple	Acer pseudoplatanus	14	1	Poor
542	Honeylocust	Gleditsia triacanthos	17	1	Poor
543	Black tupelo	Nyssa sylvatica	11	1	Good
544	Black tupelo	Nyssa sylvatica	13	1	Good
545	Black tupelo	Nyssa sylvatica	16	1	Good
546	Black tupelo	Nyssa sylvatica	18	1	Good
547	Sweetgum	Liquidambar styraciflua	12	1	Good
548	Sweetgum	Liquidambar styraciflua	19	1	Good
549	Sweetgum	Liquidambar styraciflua		1	Fair
550	Black locust	Robinia pseudoacacia	24	1	Fair
551	Sweetgum	Liquidambar styraciflua	13	1	Good
552	Sweetgum	Liquidambar styraciflua	20	1	Good
553	Black tupelo	Nyssa sylvatica	10	1	Good
554	Black tupelo	Nyssa sylvatica	18	1	Good
555	Sweetgum	Liquidambar styraciflua	17	1	Good
556	Sweetgum	Liquidambar styraciflua	21	1	Good
557	Sweetgum	Liquidambar styraciflua	19	1	Good
558	Horsechestnut	Aesculus hippocastanum	9	1	Good
559	Sweetgum	Liquidambar styraciflua	22	1	Good
560	Sweetgum	Liquidambar styraciflua	17	1	Good
561	Honeylocust	Gleditsia triacanthos	23	1	Fair
562	Black tupelo	Nyssa sylvatica	22	1	Good
563	Black tupelo	Nyssa sylvatica	23	1	Good
564	Sweetgum	Liquidambar styraciflua	20	1	Good
565	Sweetgum	Liquidambar styraciflua	16	1	Good
566	Sweetgum	Liquidambar styraciflua	26	1	Good
567	Norway spruce	Picea abies	20	1	Good
568	Canadian hemlock	Tsuga canadensis	20.62	Multiple Stems	Fair

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
569	Norway maple	Acer platanoides	17.8	Multiple Stems	Fair
570	Black tupelo	Nyssa sylvatica	8	1	Good
571	Black tupelo	Nyssa sylvatica	9	1	Good
572	Red maple	Acer rubrum	17	1	Good
573	Black locust	Robinia pseudoacacia	9	1	Fair
574	Black locust	Robinia pseudoacacia	7	1	Fair
575	Black locust	Robinia pseudoacacia	7	1	Fair
576	Flowering dogwood	Cornus florida	5	1	Good
577	Sweetgum	Liquidambar styraciflua	17	1	Good
578	Black tupelo	Nyssa sylvatica	15	1	Good
579	Bitternut hickory	Carya cordiformis	19	1	Good
580	White oak	Quercus alba	39	1	Good
581	Black tupelo	Nyssa sylvatica	21	1	Good
582	White oak	Quercus alba	10	1	Good
583	White oak	Quercus alba	12	1	Good
584	Northern red oak	Quercus rubra	31	1	Good
585	Black locust	Robinia pseudoacacia	14.21	Multiple Stems	Fair
586	Black oak	Quercus velutina	23	1	Good
587	Black tupelo	Nyssa sylvatica	6	1	Good
588	Black tupelo	Nyssa sylvatica	6	1	Good
589	Black tupelo	Nyssa sylvatica	16	1	Good
590	Black oak	Quercus velutina	18	1	Good
591	Black tupelo	Nyssa sylvatica	7	1	Good
592	Flowering dogwood	Cornus florida	9	1	Good
593	White oak	Quercus alba	27	1	Good
594	White oak	Quercus alba	30	1	Good
595	White oak	Quercus alba	28	1	Good
596	Viburnum	Viburnum species	4.9	Multiple Stems	Good
597	Sweetgum	Liquidambar styraciflua	23	1	Fair
598	Norway spruce	Picea abies	20	1	Good
599	Flowering dogwood	Cornus florida	3	1	Good
600	Fir	Abies species	16	1	Good
601	White oak	Quercus alba	40	1	Good
602	Canadian hemlock	Tsuga canadensis	21.21	Multiple Stems	Fair
603	Norway spruce	Picea abies	19	1	Good
604	Shrub Honeysuckle	Lonicera mackii	6	Multiple Stems	Good
605	Tulip tree	Liriodendron tulipifera	29	1	Good

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
606	Sweetgum	Liquidambar styraciflua	11	1	Good
607	Sweetgum	Liquidambar styraciflua	16	1	Good
608	Tulip tree	Liriodendron tulipifera	17	1	Good
609	Sycamore maple	Acer pseudoplatanus	9	1	Fair
610	Sweetgum	Liquidambar styraciflua	16	1	Good
611	Norway spruce	Picea abies	16	1	Good
612	Sweetgum	Liquidambar styraciflua	33	1	Good
613	Sweetgum	Liquidambar styraciflua	23	1	Good
614	Black cherry	Prunus serotina	16	1	Fair
615	Bitternut hickory	Carya cordiformis	16	1	Good
616	Black tupelo	Nyssa sylvatica	12	1	Good
617	Northern red oak	Quercus rubra	26	1	Good
618	Black oak	Quercus velutina	30	1	Good
619	White oak	Quercus alba	32	1	Good
620	Black tupelo	Nyssa sylvatica	9	1	Good
621	Black tupelo	Nyssa sylvatica	11	1	Fair
622	Black tupelo	Nyssa sylvatica	7	1	Good
623	Black tupelo	Nyssa sylvatica	15	1	Good
624	Black tupelo	Nyssa sylvatica	10	1	Good
625	Black tupelo	Nyssa sylvatica	13	1	Good
626	Black oak	Quercus velutina	29	1	Good
627	Norway maple	Acer platanoides	12	1	Good
628	Red pine	Pinus resinosa	8	1	Fair
629	Mockernut hickory	Carya alba	9	1	Good
630	Black tupelo	Nyssa sylvatica	17	1	Good
631	Bitternut hickory	Carya cordiformis	15	1	Fair
632	Northern red oak	Quercus rubra	27	1	Fair
633	White oak	Quercus alba	42	1	Fair
634	Tulip tree	Liriodendron tulipifera	22	1	Fair
635	Tulip tree	Liriodendron tulipifera	17	1	Fair
636	White oak	Quercus alba	36	1	Fair
637	Black tupelo	Nyssa sylvatica	19	1	Good
638	Black tupelo	Nyssa sylvatica	23	1	Good
639	Black tupelo	Nyssa sylvatica	23	1	Good
640	Black tupelo	Nyssa sylvatica	11	1	Good
641	Tulip tree	Liriodendron tulipifera	34	1	Fair
642	White oak	Quercus alba	40	1	Fair
643	Black tupelo	Nyssa sylvatica	21	1	Good
644	Sweetgum	Liquidambar styraciflua	20	1	Good
645	Black tupelo	Nyssa sylvatica	21	1	Good
646	Northern red oak	Quercus rubra	28	1	Good

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
647	Sweetgum	Liquidambar styraciflua	28	1	Good
648	Black tupelo	Nyssa sylvatica	28	1	Fair
649	White oak	Quercus alba	6	1	Good
650	Northern catalpa	Catalpa speciosa	33	1	Fair
651	Bee bee Tree	Tetradium daniellii	17.78	Multiple Stems	Fair
652	Honeylocust	Gleditsia triacanthos	21	1	Fair
653	Norway maple	Acer platanoides	15	1	Good
654	Tulip tree	Liriodendron tulipifera	25	1	Fair
655	Littleleaf linden	Tilia cordata	23	1	Good
656	American sycamore	Platanus occidentalis	27	1	Fair
657	American sycamore	Platanus occidentalis	31	1	Good
658	American sycamore	Platanus occidentalis	31	1	Good
659	American sycamore	Platanus occidentalis	27	1	Fair
660	American sycamore	Platanus occidentalis	30	1	Fair
661	American sycamore	Platanus occidentalis	37	1	Fair
662	American sycamore	Platanus occidentalis	33.29	Multiple Stems	Fair
663	Green ash	Fraxinus pennsylvanica	19	1	Good
664	American sycamore	Platanus occidentalis	33	1	Good
665	American sycamore	Platanus occidentalis	24	1	Good
666	American sycamore	Platanus occidentalis	27	1	Good
667	American sycamore	Platanus occidentalis	32	1	Good
668	Dawn redwood	Metasequoia glyptostroboides	9	1	Good
669	Sycamore maple	Acer pseudoplatanus	13	1	Poor
670	Sycamore maple	Acer pseudoplatanus	25	1	Poor
671	Sycamore maple	Acer pseudoplatanus	21	1	Poor
672	Sycamore maple	Acer pseudoplatanus	13	1	Poor
673	Black locust	Robinia pseudoacacia	27	1	Good
674	Red mulberry	Morus rubra	29	1	Good
675	European beech	Fagus sylvatica	35	1	Good
677	Black cherry	Prunus serotina	18	1	Good
682	Sycamore maple	Acer pseudoplatanus	16	1	Good
683	Sycamore maple	Acer pseudoplatanus	19	1	Fair
684	Black cherry	Prunus serotina	18	1	Good
685	Black tupelo	Nyssa sylvatica	22	1	Good
686	Norway maple	Acer platanoides	27	1	Poor
687	Norway spruce	Picea abies	21	1	Good
688	Norway spruce	Picea abies	22	1	Good
689	Norway spruce	Picea abies	19	1	Good

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
690	Northern red oak	Quercus rubra	45	1	Fair
691	Sweet cherry	Prunus avium	8	1	Good
692	Northern red oak	Quercus rubra	31	1	Poor
693	Norway maple	Acer platanoides	16	1	Fair
694	Northern red oak	Quercus rubra	25	1	Fair
695	Northern red oak	Quercus rubra	35	1	Fair
696	Pignut hickory	Carya glabra	24	1	Good
697	Northern red oak	Quercus rubra	20	1	Good
698	White oak	Quercus alba	32	1	Fair
699	White ash	Fraxinus americana	7	1	Good
700	Northern red oak	Quercus rubra	37	1	Good
701	Northern red oak	Quercus rubra	46	1	Good
702	Flowering dogwood	Cornus florida	702	1	Poor
703	White oak	Quercus alba	33	1	Good
704	Paper birch	Betula papyrifera	12	1	Good
705	Paper birch	Betula papyrifera	10	1	Good
706	Sycamore maple	Acer pseudoplatanus	27	1	Good
707	Northern red oak	Quercus rubra	42	1	Good
709	Black tupelo	Nyssa sylvatica	25	1	Good
710	Black tupelo	Nyssa sylvatica	24	1	Good
711	Scarlet oak	Quercus coccinea	40	1	Good
712	Black tupelo	Nyssa sylvatica	15	1	Good
713	Black tupelo	Nyssa sylvatica	24	1	Good
714	White oak	Quercus alba	37	1	Good
715	Northern red oak	Quercus rubra	32	1	Good
716	White oak	Quercus alba	34	1	Good
717	Northern red oak	Quercus rubra	36	1	Good
718	Northern red oak	Quercus rubra	34	1	Fair
719	White oak	Quercus alba	33	1	Fair
720	Northern red oak	Quercus rubra	30	1	Good
721	Northern red oak	Quercus rubra	18	1	Good
722	Northern red oak	Quercus rubra	29	1	Good
723	Northern red oak	Quercus rubra	36	1	Good
724	Black tupelo	Nyssa sylvatica	24	1	Fair
725	White oak	Quercus alba	33	1	Fair
726	Northern catalpa	Catalpa speciosa	14	1	Good
727	Eastern white pine	Pinus strobus	12	1	Good
728	Norway spruce	Picea abies	10	1	Good
729	White oak	Quercus alba	39	1	Good
730	Tulip tree	Liriodendron tulipifera	33	1	Good
731	White oak	Quercus alba	28	1	Fair

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
732	Northern red oak	Quercus rubra	31	1	Fair
733	Northern red oak	Quercus rubra	35	1	Good
734	Royal paulownia	Paulownia tomentosa	32	1	Fair
735	Royal paulownia	Paulownia tomentosa	15	1	Poor
736	Royal paulownia	Paulownia tomentosa	36	1	Fair
737	Sweetgum	Liquidambar styraciflua	35	1	Good
738	Northern red oak	Quercus rubra	7	1	Good
739	Red maple	Acer rubrum	31	1	Fair
2001	Sycamore maple	Acer pseudoplatanus	9	1	Poor
2002	Black cherry	Prunus serotina	23	1	Fair
2003	Black cherry	Prunus serotina	18	1	Fair
2004	White ash	Fraxinus americana	12	1	Fair
2005	Horsechestnut	Aesculus hippocastanum	16	1	Poor
2006	Horsechestnut	Aesculus hippocastanum	25	1	Poor
2007	Norway maple	Acer platanoides	10	1	Fair
2008	Sycamore maple	Acer pseudoplatanus	10	1	Poor
2009	Sycamore maple	Acer pseudoplatanus	9	1	Poor
2010	Norway maple	Acer platanoides	16	1	Poor
2011	Sycamore maple	Acer pseudoplatanus	13	1	Poor
2012	Norway maple	Acer platanoides	11	1	Poor
2014	Norway maple	Acer platanoides	12	1	Good
2015	Sycamore maple	Acer pseudoplatanus	22.89	Multiple Stems	Poor
2016	Sycamore maple	Acer pseudoplatanus	16	1	Poor
2017	Red maple	Acer rubrum	36	1	Poor
2018	Norway maple	Acer platanoides	26	1	Poor
2019	Horsechestnut	Aesculus hippocastanum	15	1	Poor
2020	Red maple	Acer rubrum	16	1	Poor
2021	Sycamore maple	Acer pseudoplatanus	16	1	Poor
2022	Sycamore maple	Acer pseudoplatanus	9	1	Poor
2023	Sycamore maple	Acer pseudoplatanus	11	1	Poor
2023	Northern red oak	Quercus rubra	38	1	Dead
2024	Black cherry	Prunus serotina	17	1	Poor
2025	Sycamore maple	Acer pseudoplatanus	18	1	Poor
2026	Sycamore maple	Acer pseudoplatanus	11	1	Poor
2027	Sycamore maple	Acer pseudoplatanus	12	1	Poor
2028	Norway maple	Acer platanoides	5	1	Poor
2029	Sycamore maple	Acer pseudoplatanus	12	1	Poor
2029	Sycamore maple	Acer pseudoplatanus	11	1	Poor
2030	Red maple	Acer rubrum	16	1	Poor
2031	Black cherry	Prunus serotina	18	1	Dead

Tag #	Common Name	Scientific Name	DBH	Number of Stems	Condition
2032	Black oak	Quercus velutina	34	1	Dead
2034	Sycamore maple	Acer pseudoplatanus	15	Multiple Stems	Poor
2035	Horsechestnut	Aesculus hippocastanum	11	1	Poor
2036	Norway maple	Acer platanoides	16	1	Poor
2037	White ash	Fraxinus americana	13	1	Poor
2038	Sugar maple	Acer saccharum	25	1	Poor
2039	Northern red oak	Quercus rubra	55	1	Poor
2040	Red pine	Pinus resinosa	6	1	Poor
2041	Norway spruce	Picea abies	5	1	Dead
2042	Red maple	Acer rubrum	15	1	Poor
2043	Northern red oak	Quercus rubra	18	1	Dead
2044	Spruce	Picea species	17	1	Dead
2045	Canadian hemlock	Tsuga canadensis	11	1	Dead
2046	Black locust	Robinia pseudoacacia	10	Multiple Stems	Poor
2047	Black locust	Robinia pseudoacacia	35	1	Poor
2048	Sycamore maple	Acer pseudoplatanus	17	1	Poor
2049	Sycamore maple	Acer pseudoplatanus	15	1	Poor
2050	Sycamore maple	Acer pseudoplatanus	19	1	Poor
2051	Sycamore maple	Acer pseudoplatanus	15	1	Poor
2052	Sycamore maple	Acer pseudoplatanus	18	1	Poor
2053	Black locust	Robinia pseudoacacia	22	1	Poor
2054	Sycamore maple	Acer pseudoplatanus	19	1	Poor
2055	Red maple	Acer rubrum	16	1	Fair
2056	Northern red oak	Quercus rubra	35	1	Poor
2057	Canadian hemlock	Tsuga canadensis	8	1	Dead
2058	White oak	Quercus alba	38	1	Dead
2060	Norway maple	Acer platanoides	15	1	Fair
2061	Norway maple	Acer platanoides	7	1	Fair