

Tree Survey – Blue Hill Avenue Milton, MA

Prepared for:

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Summary

I was retained to perform a tree survey for the trees, 3" in diameter and larger, in the area of disturbance of the proposed project on Blue Hill Ave, Milton, MA. I identified 586 trees of varying size, species, and condition in the approximately 3.71 acres of area.

This report contains a map of the tree location along with a table of the tree details. Accompanying this report is a file containing tree the data, including coordinates of the trees.

Introduction

Background & History

On August 1, 2024, Chris Fazendin, VP Real Estate Development for The Gardner School contacted my office seeking a consulting arborist to perform a tree survey for a property in Milton, MA. Mr. Fazendin explained that the Town of Milton required an inventory of trees in the area of disturbance for a proposed construction project.

I agreed to assist in the project and scheduled a site visit for August 16, 2024, to collect field data for the assignment.

Assignment

The scope of my assignment was to:

- Conduct site visit(s) required to gather data to complete assignment,
- Inventory of all trees 3" in diameter at breast height (DBH) and larger in the designated disturbance area of Blue Hill Ave, including:
 - Tree Species
 - DBH
 - Condition
 - Potential risk factors, if present
 - Numbering and plotting of trees on site plan
- All data compiled in a written report

Limits of Assignment

The recommendations and conclusions provided in this report are based on my visual observations only. I did not examine the plant's interiors, nor did I collect soil or plant tissue samples for laboratory testing.

Purpose and Use of Report

The purpose of this report is to satisfy the requirement of the Town of Milton regarding the tree survey of the proposed construction site.

This report, along with accompanying data file will provide information, including location, of the trees in the survey.

This report is the property of the Gardner School and may be used and shared as they deem necessary.

Observations

On August 16 & 17, 2024, I performed sites visit to the site opposite 680 Blue Hill Ave, Milton, MA, to gather data for this tree survey.

I inventoried the trees within the limit of work and determined size, species and condition.

A map of the tree location can be found in Appendix A – Tree Map on page 6.

A table of the tree data, including coordinates of the trees can be found in Appendix B – Tree Table on pages 7 - 16.

Discussion

With the exceptions noted, I designated all the trees to be in fair condition. This is due to the fact that for the most part this is a naturally forested area. Trees are inherently in competition with each other and do not grow to their fullest potential. Canopies are restricted and growing into each other and trunk taper does not develop fully.

Of note, trees #12, 104, 238, 254, 260, 356 & 412 are dead and pose a potential of failure causing disruption to the area.

Norway maples (*Acer platanoides*), Tree-of-Heaven (*Ailanthus altissima*), and Amur cork tree (*Phellodendron amurense*) are considered invasive species in Massachusetts and should be treated as such. Below is a table of tree counts for these species:

Species	Count
Norway maple	407
Tree-of-Heaven	5
Amur cork tree	13

Glossary of Terms

ASCA	American Society of Consulting Arborists, professional association of arborist specializing in arboricultural consulting
Branch Union	The structural union of a lateral branch to the tree stem.
Canopy	The part of the crown composed of leaves and small twigs.
Certified Arborist	A professional arborist possessing current certification issued by the Massachusetts Arborists Association (MAA) and/or the International Society of Arboriculture (ISA)
Clinometer	A device used to measure the height of an object
Co-dominant	Stems or branches, equal in size and relative importance usually associated with either the trunk/stems or scaffold limbs/ branches in the crown.
Crown	The upper part of a tree, measured from the lowest branch, including all the branches and foliage
DBH	Stands for Diameter Breast Height. The diameter of a tree measured at 4.5 feet above the ground.
Dripline	Perimeter of the area under a tree including the branches and leaves
Establishment	The process of a tree becoming acclimated to a new environment, usually correlating the new root development that can sustain normal biological functions of the tree
Included Bark	An inherent weak point where two or more stems grow independently pressing on one another
ISA	International Society of Arborists, a global, professional association of arborist
Level II Tree Risk	A visual assessment only. The tree is inspected from the Assessment ground only and diagnostic tools used
Level III Tree Risk Assessment	I more intensive inspection of the tree using diagnostic tool, such as a Resistograph and may also include inspection in the tree canopy
Pruning	Systematic removal of branches of a plant usually a woody perennial
RCA	Registered Consulting Arborist, a credential issued by ASCA to an arborist that has demonstrated higher skills in certain technical areas related to trees and tree care, providing objective, independent opinions, with training for higher communication, presentation, and/or report writing skills.

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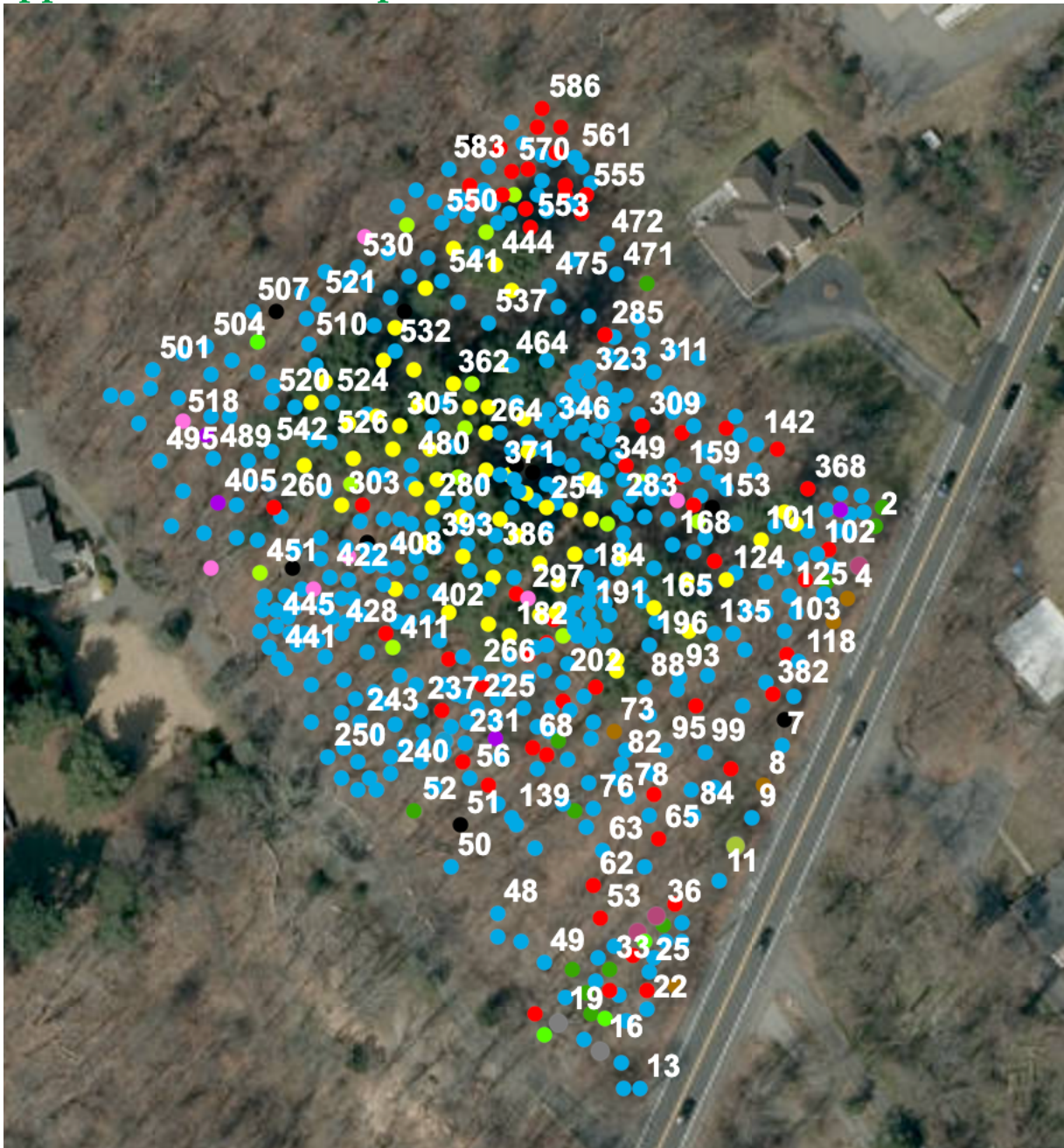
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Appendix A – Tree Map



Appendix B – Tree Inventory

Tree No	DBH	Common	Latin	Notes	Longitude	Latitude	x	y
1	6	Elm	<i>Ulmus americana</i>		-7915479.037999999	5197539.465800002	-071.062144883467	+42.143695493962
2	4	Elm	<i>Ulmus americana</i>		-7915480.9717	5197534.726300001	-071.062151136927	+42.143684147310
3	8	Black Oak	<i>Quercus velutina</i>		-7915485.073999999	5197524.451200001	-071.062164403499	+42.143659548076
4	4	Tree-of-Heaven	<i>Ailanthus altissima</i>		-7915487.939399999	5197516.555500001	-071.062173670016	+42.143640645257
5	10	Tree-of-Heaven	<i>Ailanthus altissima</i>		-7915491.466399999	5197510.0242	-071.062185076105	+42.143625008888
6	4	Norway Maple	<i>Acer platanoides</i>		-7915501.635699999	5197491.252099998	-071.062217962961	+42.143580067166
7	4	Norway Maple	<i>Acer platanoides</i>		-7915504.9901	5197478.471900001	-071.062228810872	+42.143549470421
8	6	Tree-of-Heaven	<i>Ailanthus altissima</i>		-7915509.888699999	5197468.436499998	-071.062244652626	+42.143525444901
9	10	Norway Maple	<i>Acer platanoides</i>		-7915512.556	5197460.185100004	-071.062253278501	+42.143505690396
10	10	Shagbark Hickory	<i>Carya ovata</i>		-7915516.943499999	5197453.112999998	-071.062267467391	+42.143488759215
11	9	Norway Maple	<i>Acer platanoides</i>		-7915520.7393	5197443.756300002	-071.062279742762	+42.143466358497
12	14	Tree-of-Heaven	<i>Ailanthus altissima</i>	Dead	-7915532.100299999	5197417.271600001	-071.062316483497	+42.143402951801
13	4	Norway Maple	<i>Acer platanoides</i>		-7915541.1621	5197390.7973000035	-071.062345788770	+42.143339569827
14	4	Norway Maple	<i>Acer platanoides</i>		-7915545.770199999	5197390.674600005	-071.062360691066	+42.143339276071
15	16	Norway Maple	<i>Acer platanoides</i>		-7915546.344899999	5197397.685699999	-071.062362549608	+42.143356061324
16	5	Dogwood	<i>Cornus florida</i>		-7915551.731999999	5197400.188100003	-071.062379971140	+42.143362052309
17	5	Norway Maple	<i>Acer platanoides</i>		-7915555.7535	5197403.281800002	-071.062392976409	+42.143369458921
18	20	Sugar Maple	<i>Acer sachharum</i>		-7915565.5077	5197404.832500003	-071.062424520858	+42.1433731711443
19	24	Dogwood	<i>Cornus florida</i>		-7915562.115	5197407.578100003	-071.062413549087	+42.143379744667
20	5	Elm	<i>Ulmus americana</i>		-7915553.798999999	5197409.810000002	-071.062386655683	+42.143385088044
21	10	Norway Maple	<i>Acer platanoides</i>		-7915544.9772	5197408.472599998	-071.062358126555	+42.143381886184
22	20	Norway Maple	<i>Acer platanoides</i>		-7915539.706799999	5197411.055799998	-071.062341082424	+42.143388070605
23	12	Red Oak	<i>Quercus rubra</i>		-7915539.481799999	5197415.661400005	-071.062340354789	+42.143399096835
24	4	Norway Maple	<i>Acer platanoides</i>		-7915546.5645	5197414.817400001	-071.062363259780	+42.143397076222
25	3	Norway Maple	<i>Acer platanoides</i>		-7915538.829799999	5197420.863899998	-071.062338246263	+42.143411552093
26	4	Norway Maple	<i>Acer platanoides</i>		-7915537.9297	5197424.395500004	-071.062335335398	+42.143420007060
27	5	Norway Maple	<i>Acer platanoides</i>		-7915534.5747	5197428.644000001	-071.062324485546	+42.143430178346
28	12	Norway Maple	<i>Acer platanoides</i>		-7915530.755899999	5197428.68	-071.062312135795	+42.143430264533
29	6	Norway Maple	<i>Acer platanoides</i>		-7915530.566	5197433.036899999	-071.062311521671	+42.143440695334
30	4	Elm	<i>Ulmus americana</i>		-7915535.3058	5197432.548799999	-071.062326849876	+42.143439526780
31	3	Sugar Maple	<i>Acer sachharum</i>		-7915540.3246	5197428.674100004	-071.062343080349	+42.143430250408
32	3	Red Oak	<i>Quercus rubra</i>		-7915543.237199999	5197425.178300001	-071.062352499508	+42.143421881153
33	4	Elm	<i>Ulmus americana</i>		-7915549.1109	5197421.180100001	-071.062371494673	+42.143412309104
34	3	Norway Maple	<i>Acer platanoides</i>		-7915552.536699999	5197418.436800003	-071.062382570253	+42.143405741396
35	5	Red Oak	<i>Quercus rubra</i>		-7915532.448199999	5197437.9881	-071.062317608583	+42.143452548935
36	9	Black Oak	<i>Quercus velutina</i>		-7915536.8829	5197434.9782000035	-071.062331950115	+42.143445342975
37	10	Black Oak	<i>Quercus velutina</i>		-7915542.1063	5197431.1669000015	-071.062348842251	+42.143436218390
38	8	Norway Maple	<i>Acer platanoides</i>		-7915547.6077	5197427.249899998	-071.062366633421	+42.143426840747
39	6	Norway Maple	<i>Acer platanoides</i>		-7915551.9036	5197424.3957	-071.062380526083	+42.143420007539
40	4	Elm	<i>Ulmus americana</i>		-7915558.4902	5197421.110700004	-071.062401826719	+42.143412142954
41	10	Sugar Maple	<i>Acer sachharum</i>		-7915550.241799999	5197408.9274	-071.062375151930	+42.143382975017
42	19	Red Oak	<i>Quercus rubra</i>		-7915549.2224	5197415.7311	-071.062371855256	+42.143399263703
43	4	Elm	<i>Ulmus americana</i>		-7915554.7535	5197415.120400004	-071.062389742474	+42.143397801632
44	8	Norway Maple	<i>Acer platanoides</i>		-7915560.5254999995	5197414.127900004	-071.062408408747	+42.143395425496
45	32	Red Oak	<i>Quercus rubra</i>		-7915568.327	5197410.1149	-071.062433638291	+42.143385818003
46	8	Norway Maple	<i>Acer platanoides</i>		-7915571.708899999	5197428.495200001	-071.062444575136	+42.143429822106
47	9	Norway Maple	<i>Acer platanoides</i>		-7915577.648699999	5197429.780299999	-071.062463784063	+42.143432898748
48	5	Norway Maple	<i>Acer platanoides</i>		-7915577.611399999	5197435.8873	-071.062463663438	+42.143447519439
49	12	Norway Maple	<i>Acer platanoides</i>		-7915565.854799999	5197422.868000001	-071.062425643357	+42.143416350088
50	6	Norway Maple	<i>Acer platanoides</i>		-7915589.881299999	5197447.862100005	-071.062503343497	+42.143476188126
51	8	Black Cherry	<i>Prunus serotina</i>		-7915587.2884	5197458.552500002	-071.062494958227	+42.143501781820
52	5	Elm	<i>Ulmus americana</i>		-7915598.958699999	5197461.762800001	-071.062532699219	+42.143509467536
53	14	Red Oak	<i>Quercus rubra</i>		-7915551.656499999	5197434.327799998	-071.062379726978	+42.143443785861
54	6	Norway Maple	<i>Acer platanoides</i>		-7915601.161499999	5197469.126400001	-071.062539822931	+42.143527096576
55	6	Pignut Hickory	<i>Carya glabra</i>		-7915591.298699999	5197479.737599999	-071.062507927277	+42.143552500602
56	8	Norway Maple	<i>Acer platanoides</i>		-7915586.753899999	5197479.083800003	-071.062493229689	+42.143550935356
57	12	Red Oak	<i>Quercus rubra</i>		-7915580.1373	5197468.658799998	-071.062471832034	+42.143525977105
58	6	Norway Maple	<i>Acer platanoides</i>		-7915582.548699999	5197476.555300005	-071.062479630345	+42.143544881935
59	10	Norway Maple	<i>Acer platanoides</i>		-7915577.4814	5197463.9673999995	-071.062463243026	+42.143514745524
60	6	Norway Maple	<i>Acer platanoides</i>		-7915572.7787	5197458.293700002	-071.062448034800	+42.143501162232

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Tree No	DBH	Common	Latin	Notes	Longitude	Latitude	x	y
61	10	Norway Maple	<i>Acer platanoides</i>		-7915568.101599999	5197452.486900002	-071.062432909362	+42.143487260280
62	28	Red Oak	<i>Quercus rubra</i>		-7915553.432	5197442.842799999	-071.062385468829	+42.143464171500
63	6	Norway Maple	<i>Acer platanoides</i>		-7915550.848399999	5197451.552000001	-071.062377113635	+42.143485022053
64	6	Norway Maple	<i>Acer platanoides</i>		-7915540.2359	5197447.5704	-071.062342793499	+42.143475489772
65	24	Red Oak	<i>Quercus rubra</i>		-7915567.822699999	5197454.752000004	-071.062330124559	+42.143492683115
66	6	Norway Maple	<i>Acer platanoides</i>		-7915560.032	5197475.102499999	-071.062406812800	+42.143541403821
67	18	Red Oak	<i>Quercus rubra</i>		-7915562.570599999	5197480.440200001	-071.062415022468	+42.143554182679
68	26	Red Oak	<i>Quercus rubra</i>		-7915567.822699999	5197485.570200004	-071.062432007418	+42.143566464282
69	6	Norway Maple	<i>Acer platanoides</i>		-7915568.875599999	5197478.8336	-071.062435412428	+42.143550336358
70	3	Elm	<i>Ulmus americana</i>		-7915562.2137	5197479.702700004	-071.062413868276	+42.143552417049
71	3	Norway Maple	<i>Acer platanoides</i>		-7915553.213199999	5197484.6844	-071.062384761244	+42.143564343611
72	4	Norway Maple	<i>Acer platanoides</i>		-7915553.581499999	5197480.464400001	-071.062385952302	+42.143554240616
73	3	Tree-of-Heaven	<i>Ailanthus altissima</i>		-7915547.739599999	5197482.4624999985	-071.062367059977	+42.143559024217
74	12	Norway Maple	<i>Acer platanoides</i>		-7915554.7303	5197468.880500004	-071.062389667447	+42.143526507872
75	13	Norway Maple	<i>Acer platanoides</i>		-7915560.9881	5197463.6461	-071.062409904766	+42.143513976306
76	6	Norway Maple	<i>Acer platanoides</i>		-7915553.5174	5197462.662600003	-071.062385745007	+42.143511621729
77	3	Norway Maple	<i>Acer platanoides</i>		-7915555.088099999	5197457.553000003	-071.062390824549	+42.143499388937
78	4	Norway Maple	<i>Acer platanoides</i>		-7915544.277799999	5197465.711400002	-071.062355864741	+42.143518920798
79	4	Black Cherry	<i>Prunus serotina</i>		-7915504.467699999	5197485.179899998	-071.062227121465	+42.143565529875
80	13	Red Oak	<i>Quercus rubra</i>		-7915537.588499999	5197466.179300003	-071.062334231980	+42.143520040988
81	6	Norway Maple	<i>Acer platanoides</i>		-7915547.2685	5197470.505500004	-071.062365536471	+42.143530398249
82	3	Norway Maple	<i>Acer platanoides</i>		-7915546.2118	5197473.933700003	-071.062362119172	+42.143538605624
83	6	Norway Maple	<i>Acer platanoides</i>		-7915538.6326	5197461.011100002	-071.062337608531	+42.143507667906
84	3	Norway Maple	<i>Acer platanoides</i>		-7915527.3752999995	5197460.577399999	-071.062301203154	+42.143506629594
85	4	Norway Maple	<i>Acer platanoides</i>		-7915545.125499999	5197477.320300005	-071.062358606148	+42.143546713403
86	12	White Pine	<i>Pinus strobus</i>		-7915547.345999999	5197497.631499998	-071.062365787101	+42.143595389906
87	4	Norway Maple	<i>Acer platanoides</i>		-7915515.242699999	5197488.819300003	-071.062261967114	+42.143574242866
88	5	Norway Maple	<i>Acer platanoides</i>		-7915540.2853	5197493.534699999	-071.062342953256	+42.143585531875
89	4	Norway Maple	<i>Acer platanoides</i>		-7915532.0032	5197492.728799999	-071.062316169482	+42.143583602492
90	3	Norway Maple	<i>Acer platanoides</i>		-7915538.410499999	5197471.7654	-071.062336890274	+42.143533414547
91	3	Norway Maple	<i>Acer platanoides</i>		-7915498.539999999	5197533.427600004	-071.062207951668	+42.143681038142
92	4	Norway Maple	<i>Acer platanoides</i>		-7915538.898399999	5197486.593900003	-071.062338468111	+42.143568915095
93	4	Norway Maple	<i>Acer platanoides</i>		-7915531.050799999	5197496.061999999	-071.062313089483	+42.143591582412
94	4	Norway Maple	<i>Acer platanoides</i>		-7915524.1439	5197496.492600001	-071.062290753017	+42.143592613299
95	3	Norway Maple	<i>Acer platanoides</i>		-7915534.8148	5197477.354600005	-071.062325262014	+42.143546795520
96	30	White Pine	<i>Pinus strobus</i>		-7915528.816499999	5197508.032400005	-071.062305863902	+42.143620240383
97	14	Red Oak	<i>Quercus rubra</i>		-7915517.7973	5197472.894299999	-071.062270228525	+42.143536117221
98	6	Norway Maple	<i>Acer platanoides</i>		-7915522.1566	5197467.997500002	-071.062284326218	+42.143524393901
99	4	Norway Maple	<i>Acer platanoides</i>		-7915524.588099999	5197476.870900005	-071.062292189531	+42.143545637505
100	6	Norway Maple	<i>Acer platanoides</i>		-7915528.382099999	5197467.065800004	-071.062304459080	+42.143522163338
101	27	White Pine	<i>Pinus strobus</i>		-7915510.423899999	5197531.256099999	-071.062246383428	+42.143675839437
102	4	Norway Maple	<i>Acer platanoides</i>		-7915495.8442	5197527.914999999	-071.062199233626	+42.143667840634
103	5	Norway Maple	<i>Acer platanoides</i>		-7915504.478499999	5197508.1435	-071.062227156391	+42.143620506364
104	6	White Pine	<i>Pinus strobus</i>	Dead	-7915501.115	5197535.131800003	-071.062216279051	+42.143685118102
105	5	Norway Maple	<i>Acer platanoides</i>		-7915501.105899999	5197512.821600005	-071.062216249622	+42.143631706052
106	6	Norway Maple	<i>Acer platanoides</i>		-7915487.7303	5197537.528200005	-071.062172993801	+42.143690855230
107	8	White Oak	<i>Quercus alba</i>		-7915489.864799999	5197539.123599999	-071.062179896635	+42.143694674714
108	3	Norway Maple	<i>Acer platanoides</i>		-7915492.348099999	5197524.559299998	-071.062187927466	+42.143659806874
109	6	Norway Maple	<i>Acer platanoides</i>		-7915499.825999999	5197526.525700003	-071.062212110508	+42.143664514561
110	4	Norway Maple	<i>Acer platanoides</i>		-7915484.571699999	5197542.593100004	-071.062162779093	+42.143702980905
111	3	Norway Maple	<i>Acer platanoides</i>		-7915483.9067	5197538.644100003	-071.062160628527	+42.143693526762
112	3	Norway Maple	<i>Acer platanoides</i>		-7915509.351699999	5197520.695700005	-071.062242916003	+42.143650557167
113	16	Red Oak	<i>Quercus rubra</i>		-7915492.9564	5197529.107700005	-071.062189894668	+42.143670696033
114	4	Norway Maple	<i>Acer platanoides</i>		-7915490.0756	5197543.204500005	-071.062180578348	+42.143704444633
115	5	Norway Maple	<i>Acer platanoides</i>		-7915514.019299999	5197513.144699998	-071.062258010718	+42.143632479575
116	3	Norway Maple	<i>Acer platanoides</i>		-7915506.486399999	5197535.025899999	-071.062233649809	+42.143684864571
117	4	Norway Maple	<i>Acer platanoides</i>		-7915514.694599999	5197503.036499999	-071.062260194595	+42.143608279855
118	5	Norway Maple	<i>Acer platanoides</i>		-7915500.616999999	5197499.893600002	-071.062214668551	+42.143600755533
119	3	Norway Maple	<i>Acer platanoides</i>		-7915493.995099999	5197517.754500002	-071.062193253757	+42.143643515742
120	5	Norway Maple	<i>Acer platanoides</i>		-7915517.128999999	5197507.385600001	-071.062268067286	+42.143618691900

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Tree No	DBH	Common	Latin	Notes	Longitude	Latitude	x	y
121	20	White Pine	<i>Pinus strobus</i>		-7915504.556399999	5197538.284299999	-071.062227408315	+42.143692665379
122	5	Norway Maple	<i>Acer platanoides</i>		-7915509.0679	5197494.784900002	-071.062241998212	+42.143588524943
123	20	Red Oak	<i>Quercus rubra</i>		-7915503.659699999	5197502.082199998	-071.062224508445	+42.143605995195
124	16	White Pine	<i>Pinus strobus</i>		-7915519.2359	5197521.311700001	-071.062274880864	+42.143652031911
125	4	Norway Maple	<i>Acer platanoides</i>		-7915503.225199999	5197516.882700004	-071.062223103300	+42.143641428595
126	3	Norway Maple	<i>Acer platanoides</i>		-7915490.3423999995	5197533.711100005	-071.062181441162	+42.143681716859
127	30	Red Oak	<i>Quercus rubra</i>		-7915498.9056	5197520.8467999995	-071.062209133995	+42.143650918910
128	5	Norway Maple	<i>Acer platanoides</i>		-7915487.394399999	5197532.725200005	-071.062171907522	+42.143679356553
129	28	White Pine	<i>Pinus strobus</i>		-7915529.6383	5197521.244599998	-071.062308521549	+42.143651871269
130	3	Norway Maple	<i>Acer platanoides</i>		-7915508.986	5197512.927900001	-071.062241733353	+42.143631960541
131	5	Norway Maple	<i>Acer platanoides</i>		-7915504.2097	5197523.791000001	-071.062226287109	+42.143657967515
132	3	Norway Maple	<i>Acer platanoides</i>		-7915493.789199999	5197538.924199998	-071.062192587889	+42.143694197338
133	4	Elm	<i>Ulmus americana</i>		-7915493.6349	5197520.3505000025	-071.062192088893	+42.143649730736
134	4	Norway Maple	<i>Acer platanoides</i>		-7915516.6183	5197522.973200001	-071.062266415715	+42.143656009649
135	5	Norway Maple	<i>Acer platanoides</i>		-7915522.418499999	5197507.467100002	-071.062285173185	+42.143618887017
136	4	Norway Maple	<i>Acer platanoides</i>		-7915524.6677	5197518.973700002	-071.062292446952	+42.143646434587
137	22	White Pine	<i>Pinus strobus</i>		-7915501.005000003	5197501.005000003	-071.062365076929	+42.143603416303
138	27	White Pine	<i>Pinus strobus</i>		-7915545.6548999995	5197526.671700001	-071.062360318193	+42.143664864095
139	4	Norway Maple	<i>Acer platanoides</i>		-7915574.300799999	5197460.323100001	-071.062452957172	+42.143506020779
140	18	Red Oak	<i>Quercus rubra</i>		-7915585.9505	5197478.896700002	-071.062490631545	+42.143550487424
141	3	Norway Maple	<i>Acer platanoides</i>		-7915515.4024	5197558.052699998	-071.062262483574	+42.143739992076
142	4	Norway Maple	<i>Acer platanoides</i>		-7915511.4257	5197555.758500002	-071.062249623184	+42.143734499633
143	3	Norway Maple	<i>Acer platanoides</i>		-7915511.8419	5197549.3248	-071.062250969148	+42.143719096989
144	4	Norway Maple	<i>Acer platanoides</i>		-7915516.6446	5197563.079000004	-071.062266500768	+42.143752025315
145	5	Norway Maple	<i>Acer platanoides</i>		-7915523.731899999	5197554.076000005	-071.062289420636	+42.143730471634
146	4	Norway Maple	<i>Acer platanoides</i>		-7915526.231099999	5197567.238700002	-071.062297502886	+42.143761983860
147	5	Norway Maple	<i>Acer platanoides</i>		-7915524.1963	5197548.487000003	-071.062290922475	+42.143717091248
148	6	Norway Maple	<i>Acer platanoides</i>		-7915527.5989	5197560.396400005	-071.062301926262	+42.143745603024
149	6	Norway Maple	<i>Acer platanoides</i>		-7915531.2532	5197565.749600001	-071.062313744031	+42.143758418875
150	4	Norway Maple	<i>Acer platanoides</i>		-7915520.791399999	5197546.052100003	-071.062279911250	+42.143711261955
151	16	Red Oak	<i>Quercus rubra</i>		-7915530.350099999	5197558.924900003	-071.062310823464	+42.143742080172
152	19	White Pine	<i>Pinus strobus</i>		-7915525.242300004	5197525.242300004	-071.062428409342	+42.143661442020
153	10	Black Cherry	<i>Prunus serotina</i>		-7915522.667199999	5197539.800900005	-071.062285977465	+42.143696296211
154	3	Norway Maple	<i>Acer platanoides</i>		-7915524.418299999	5197531.633299999	-071.062291640409	+42.143676742477
155	21	White Pine	<i>Pinus strobus</i>		-7915553.8215	5197536.861100003	-071.062386728447	+42.143689258152
156	18	White Pine	<i>Pinus strobus</i>		-7915557.9728	5197527.689300001	-071.062400153481	+42.143667300294
157	4	Norway Maple	<i>Acer platanoides</i>		-7915527.457599999	5197528.484999999	-071.062301469307	+42.143669205250
158	3	Norway Maple	<i>Acer platanoides</i>		-7915532.986299999	5197550.573200002	-071.062319348764	+42.1437722085731
159	3	Norway Maple	<i>Acer platanoides</i>		-7915530.2137	5197548.210600004	-071.062310382356	+42.143716429530
160	25	Red Oak	<i>Quercus rubra</i>		-7915506.226199999	5197554.497500002	-071.062232808339	+42.143731480728
161	6	Norway Maple	<i>Acer platanoides</i>		-7915535.9056	5197544.2236	-071.062328789590	+42.143706884419
162	5	Norway Maple	<i>Acer platanoides</i>		-7915538.214299999	5197541.700500004	-071.062336255776	+42.143700843967
163	4	Norway Maple	<i>Acer platanoides</i>		-7915534.1192999985	5197536.496700004	-071.062323012812	+42.143688385756
164	21	Red Oak	<i>Quercus rubra</i>		-7915519.0481	5197560.050099999	-071.062274273531	+42.143744773962
165	21	White Pine	<i>Pinus strobus</i>		-7915537.7544	5197513.893800005	-071.062334768489	+42.143634272970
166	4	Norway Maple	<i>Acer platanoides</i>		-7915545.074999999	5197537.960500002	-071.062358442834	+42.143691890182
167	4	Norway Maple	<i>Acer platanoides</i>		-7915540.0591	5197537.132300004	-071.062342221740	+42.143689907421
168	4	Norway Maple	<i>Acer platanoides</i>		-7915532.9594	5197530.249499999	-071.062319261771	+42.143673429573
169	16	White Pine	<i>Pinus strobus</i>		-7915562.5342999995	5197512.9125000015	-071.062414905076	+42.143631923673
170	5	Norway Maple	<i>Acer platanoides</i>		-7915545.2181	5197529.9875000045	-071.062358905610	+42.143672802329
171	5	Norway Maple	<i>Acer platanoides</i>		-7915545.279999999	5197532.8401999995	-071.062359105791	+42.143679631870
172	23	White Pine	<i>Pinus strobus</i>		-7915587.193599999	5197537.406500004	-071.062494651650	+42.143690563873
173	4	Norway Maple	<i>Acer platanoides</i>		-7915537.4299	5197523.927900001	-071.062333719078	+42.143658295262
174	3	Norway Maple	<i>Acer platanoides</i>		-7915553.5646	5197526.895900004	-071.062385897649	+42.143665400844
175	4	Norway Maple	<i>Acer platanoides</i>		-7915547.4967	5197524.3134	-071.062366274455	+42.143659218174
176	15	Red Oak	<i>Quercus rubra</i>		-7915560.9759	5197489.928199999	-071.062409865312	+42.143576897653
177	28	White Pine	<i>Pinus strobus</i>		-7915562.4978	5197519.652100004	-071.062414787037	+42.143648058720
178	4	Norway Maple	<i>Acer platanoides</i>		-7915550.923599999	5197519.985399999	-071.062377356827	+42.143648856662
179	19	White Pine	<i>Pinus strobus</i>		-7915578.798799999	5197521.600200005	-071.062467503412	+42.143652722598
180	4	Norway Maple	<i>Acer platanoides</i>		-7915540.610399999	5197515.464600004	-071.062344004608	+42.143638035570

Tree No	DBH	Common	Latin	Notes	Longitude	Latitude	x	y
181	14	Red Oak	<i>Quercus rubra</i>		-7915535.6843	5197517.343600005	-071.062328073921	+42.143642532020
182	31	White Pine	<i>Pinus strobus</i>		-7915574.553399999	5197506.909500003	-071.062453774064	+42.143617552084
183	20	Red Oak	<i>Quercus rubra</i>		-7915531.118099999	5197547.569800004	-071.062313307126	+42.143714895417
184	5	Norway Maple	<i>Acer platanoides</i>		-7915554.958699999	5197521.642200001	-071.062390406078	+42.143652823149
185	21	Red Oak	<i>Quercus rubra</i>		-7915527.841699999	5197540.282499999	-071.062302711462	+42.143697449190
186	5	Norway Maple	<i>Acer platanoides</i>		-7915553.8027	5197518.763999999	-071.062386667649	+42.143645932551
187	5	Norway Maple	<i>Acer platanoides</i>		-7915550.457999999	5197515.038699999	-071.062375851106	+42.143637013937
188	4	Norway Maple	<i>Acer platanoides</i>		-7915541.392099999	5197519.698899999	-071.062346532575	+42.143648170763
189	4	Norway Maple	<i>Acer platanoides</i>		-7915554.354499999	5197515.906199999	-071.062388452134	+42.143639090790
190	18	White Pine	<i>Pinus strobus</i>		-7915586.443499999	5197526.732500002	-071.062492225875	+42.143665009654
191	3	Norway Maple	<i>Acer platanoides</i>		-7915554.265699999	5197512.374800004	-071.062388164961	+42.143630636383
192	6	Norway Maple	<i>Acer platanoides</i>		-7915548.917099999	5197511.835900001	-071.062370867936	+42.143629346220
193	6	Norway Maple	<i>Acer platanoides</i>		-7915536.999199999	5197510.3178	-071.062332326222	+42.143625711786
194	23	Red Oak	<i>Quercus rubra</i>		-7915551.114399999	5197519.366000004	-071.062377973861	+42.143647373778
195	4	Norway Maple	<i>Acer platanoides</i>		-7915550.1327	5197506.835500002	-071.062374799107	+42.143617374923
196	3	Norway Maple	<i>Acer platanoides</i>		-7915538.769099999	5197504.516500004	-071.062338049963	+42.143611823078
197	3	Norway Maple	<i>Acer platanoides</i>		-7915553.891099999	5197508.2161	-071.062386953529	+42.143620680174
198	30	White Pine	<i>Pinus strobus</i>		-7915590.3686	5197512.954000004	-071.062504919394	+42.143632023026
199	5	Norway Maple	<i>Acer platanoides</i>		-7915554.554299999	5197505.335700005	-071.062389098274	+42.143613784299
200	10	Norway Maple	<i>Acer platanoides</i>		-7915557.703699999	5197506.441	-071.062399283229	+42.143616430463
201	26	White Pine	<i>Pinus strobus</i>		-7915554.568699999	5197546.945300005	-071.062389144843	+42.143713400328
202	4	Norway Maple	<i>Acer platanoides</i>		-7915560.7216	5197494.932300001	-071.062409042922	+42.143588877829
203	14	Red Oak	<i>Quercus rubra</i>		-7915570.161999999	5197502.235799998	-071.062439572562	+42.143606362924
204	20	White Pine	<i>Pinus strobus</i>		-7915566.9232	5197511.921500005	-071.062429098493	+42.143629551152
205	14	Red Oak	<i>Quercus rubra</i>		-7915552.870299999	5197493.423799999	-071.062383652328	+42.143585266372
206	14	Red Oak	<i>Quercus rubra</i>		-7915564.9979	5197504.676899999	-071.062422872198	+42.143612207086
207	6	Norway Maple	<i>Acer platanoides</i>		-7915565.555	5197497.943900004	-071.062424673823	+42.143596087814
208	18	White Pine	<i>Pinus strobus</i>		-7915580.310999999	5197509.787299998	-071.062472393769	+42.143624441733
209	3	Norway Maple	<i>Acer platanoides</i>		-7915559.637	5197499.568000004	-071.062405535396	+42.143599976024
210	30	White Pine	<i>Pinus strobus</i>		-7915569.8872	5197553.756200001	-071.062438683877	+42.143729706014
211	4	Norway Maple	<i>Acer platanoides</i>		-7915570.185099998	5197496.0744	-071.062439647266	+42.143591612098
212	6	Norway Maple	<i>Acer platanoides</i>		-7915555.420399999	5197491.264899999	-071.062391899186	+42.143580097810
213	6	Norway Maple	<i>Acer platanoides</i>		-7915576.613399999	5197495.093800001	-071.062460435971	+42.143589264472
214	3	Norway Maple	<i>Acer platanoides</i>		-7915588.999699999	5197487.578200005	-071.062403474409	+42.143571271581
215	4	Norway Maple	<i>Acer platanoides</i>		-7915563.9187	5197488.419600002	-071.062419382136	+42.143573285955
216	20	Red Oak	<i>Quercus rubra</i>		-7915581.626	5197494.169600002	-071.062476646393	+42.143587051871
217	6	Norway Maple	<i>Acer platanoides</i>		-7915570.944899999	5197488.192299999	-071.062442104410	+42.143572741782
218	24	Red Oak	<i>Quercus rubra</i>		-7915590.2347	5197500.7478	-071.062504486370	+42.143592800548
219	3	Norway Maple	<i>Acer platanoides</i>		-7915567.749299999	5197483.557000004	-071.062431770047	+42.143561644532
220	4	Norway Maple	<i>Acer platanoides</i>		-7915586.7293	5197490.992700003	-071.062493150134	+42.143579446143
221	7	Norway Maple	<i>Acer platanoides</i>		-7915564.7217	5197482.161400005	-071.062421978985	+42.143558303361
222	6	Norway Maple	<i>Acer platanoides</i>		-7915577.7601	5197490.737500004	-071.062464144324	+42.143578835176
223	4	Norway Maple	<i>Acer platanoides</i>		-7915578.114399999	5197485.0405	-071.062465290107	+42.143565196141
224	8	Norway Maple	<i>Acer platanoides</i>		-7915585.5956	5197484.535500005	-071.062489483822	+42.143563987133
225	6	Norway Maple	<i>Acer platanoides</i>		-7915583.004799999	5197488.217700005	-071.062481105343	+42.143572802591
226	14	White Pine	<i>Pinus strobus</i>		-7915590.6021	5197531.067500003	-071.062505674517	+42.143675387916
227	4	Norway Maple	<i>Acer platanoides</i>		-7915589.790899999	5197483.341800004	-071.062503051149	+42.143561129327
228	6	Norway Maple	<i>Acer platanoides</i>		-7915588.247399999	5197491.871100001	-071.062498059571	+42.143581549096
229	12	Red Oak	<i>Quercus rubra</i>		-7915591.815299999	5197487.815200001	-071.062509597927	+42.143571838977
230	12	White Oak	<i>Quercus alba</i>		-7915584.540299999	5197483.139800005	-071.062486071050	+42.143560645724
231	5	Norway Maple	<i>Acer platanoides</i>		-7915589.173699999	5197479.792199999	-071.062501055165	+42.143552631319
232	6	Norway Maple	<i>Acer platanoides</i>		-7915592.812899999	5197478.418700002	-071.062512824101	+42.143549343056
233	5	Norway Maple	<i>Acer platanoides</i>		-7915596.823099999	5197482.420000002	-071.062525792827	+42.143558922469
234	6	Norway Maple	<i>Acer platanoides</i>		-7915596.6864	5197478.459100001	-071.062525350748	+42.143549439777
235	4	Norway Maple	<i>Acer platanoides</i>		-7915601.842	5197478.647200003	-071.062542023624	+42.143549890102
236	6	Norway Maple	<i>Acer platanoides</i>		-7915597.4902	5197474.288100004	-071.062527950185	+42.143539454085
237	4	Norway Maple	<i>Acer platanoides</i>		-7915597.3815	5197487.862800002	-071.062527598656	+42.143571952935
238	12	White Pine	<i>Pinus strobus</i>	Dead	-7915574.603699999	5197547.771800004	-071.062453936731	+42.143715379017
239	5	Norway Maple	<i>Acer platanoides</i>		-7915604.035599999	5197484.165300004	-071.062549117584	+42.143563100847
240	4	Norway Maple	<i>Acer platanoides</i>		-7915605.336399998	5197471.707100004	-071.062553324286	+42.143533274972

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Tree No	DBH	Common	Latin	Notes	Longitude	Latitude	x	y
241	5	Norway Maple	<i>Acer platanoides</i>		-7915605.4912	5197475.849700004	-071.062553824899	+42.143543192675
242	4	Norway Maple	<i>Acer platanoides</i>		-7915608.776699999	5197481.411700003	-071.062564449993	+42.143556508523
243	7	Norway Maple	<i>Acer platanoides</i>		-7915612.6743	5197484.843100004	-071.062577054578	+42.143564723550
244	6	Norway Maple	<i>Acer platanoides</i>		-7915613.542299999	5197474.2667	-071.062579861634	+42.143539402852
245	4	Norway Maple	<i>Acer platanoides</i>		-7915610.446599999	5197470.4076000005	-071.062569850341	+42.143530163868
246	3	Norway Maple	<i>Acer platanoides</i>		-7915616.9735	5197477.982200004	-071.062590957911	+42.143548298042
247	5	Norway Maple	<i>Acer platanoides</i>		-7915608.497099999	5197467.250600003	-071.062563545785	+42.143522605764
248	5	Norway Maple	<i>Acer platanoides</i>		-7915613.5923	5197467.229699999	-071.062580023330	+42.143522555728
249	3	Norway Maple	<i>Acer platanoides</i>		-7915617.634099999	5197470.132700004	-071.062593094249	+42.143529505736
250	4	Norway Maple	<i>Acer platanoides</i>		-7915621.212299999	5197475.739100002	-071.062604665915	+42.143542927890
251	9	Norway Maple	<i>Acer platanoides</i>		-7915625.685799999	5197484.380199999	-071.062619132924	+42.143522555728
252	5	Norway Maple	<i>Acer platanoides</i>		-7915617.76	5197487.123800002	-071.062593501401	+42.143570183714
253	3	Norway Maple	<i>Acer platanoides</i>		-7915614.440399999	5197490.567200005	-071.062582766031	+42.143578427465
254	12	White Pine	<i>Pinus strobus</i>	Dead	-7915565.3895	5197539.273400001	-071.062424138607	+42.143695033344
255	3	Norway Maple	<i>Acer platanoides</i>		-7915606.706599999	5197489.659600005	-071.062557755424	+42.143576254605
256	16	White Pine	<i>Pinus strobus</i>	Dead	-7915571.398799999	5197543.7984	-071.062443572293	+42.143705866465
257	3	Norway Maple	<i>Acer platanoides</i>		-7915603.0956	5197496.5449	-071.062546077685	+42.143592738509
258	13	White Pine	<i>Pinus strobus</i>		-7915572.4257	5197535.436900005	-071.062446893221	+42.143685848530
259	4	Norway Maple	<i>Acer platanoides</i>		-7915598.740599999	5197494.167300001	-071.062531993898	+42.143587046365
260	14	Red Oak	<i>Quercus rubra</i>	Dead	-7915625.161899999	5197539.854500003	-071.062649778015	+42.143696424533
261	22	White Pine	<i>Pinus strobus</i>		-7915579.8632	5197564.971500002	-071.062470945613	+42.143756556062
262	3	Norway Maple	<i>Acer platanoides</i>		-7915592.478	5197505.742399998	-071.062511741056	+42.143614757967
263	3	Norway Maple	<i>Acer platanoides</i>		-7915591.5034	5197493.890700005	-071.062508589263	+42.143586384164
264	16	White Pine	<i>Pinus strobus</i>		-7915580.9915	5197558.660900004	-071.062474594461	+42.143741448141
265	5	Norway Maple	<i>Acer platanoides</i>		-7915586.8105999995	5197501.391000003	-071.062493413053	+42.143604340414
266	3	Norway Maple	<i>Acer platanoides</i>		-7915582.802999999	5197497.0446000025	-071.062480452735	+42.143593934826
267	4	Norway Maple	<i>Acer platanoides</i>		-7915574.4909999985	5197501.033500001	-071.062453572267	+42.143603484534
268	6	Norway Maple	<i>Acer platanoides</i>		-7915568.406499999	5197503.958800003	-071.062433895389	+42.143610487905
269	21	White Pine	<i>Pinus strobus</i>		-7915593.198099999	5197546.630100004	-071.062514069813	+42.143712645721
270	6	Norway Maple	<i>Acer platanoides</i>		-7915565.331599999	5197504.483599998	-071.062423951362	+42.143611744313
271	6	Amur Corktree	<i>Phellodendron amurense</i>		-7915560.7532	5197506.879000001	-071.062409145114	+42.143617479065
272	6	Norway Maple	<i>Acer platanoides</i>		-7915592.122299999	5197509.764300004	-071.062400636955	+42.1436240386670
273	4	Norway Maple	<i>Acer platanoides</i>		-7915553.376499999	5197509.362900004	-071.062385289346	+42.143623425691
274	3	Norway Maple	<i>Acer platanoides</i>		-7915558.1557	5197508.587099999	-071.062400744968	+42.143621568373
275	24	White Pine	<i>Pinus strobus</i>		-7915571.2425999995	5197562.309100002	-071.062443067152	+42.143750182132
276	3	Norway Maple	<i>Acer platanoides</i>		-7915557.922499999	5197515.287799999	-071.062399990814	+42.143637610299
277	4	Norway Maple	<i>Acer platanoides</i>		-7915560.1064	5197512.776000001	-071.062407053405	+42.143631596882
278	12	Red Oak	<i>Quercus rubra</i>		-7915563.290299999	5197510.7566	-071.062417349931	+42.143626762303
279	15	Red Oak	<i>Quercus rubra</i>		-7915606.6504999995	5197507.209399998	-071.062557574000	+42.143618270065
280	14	White Pine	<i>Pinus strobus</i>		-7915594.370299999	5197539.444800004	-071.062517860631	+42.143695443686
281	12	Amur Corktree	<i>Phellodendron amurense</i>		-7915549.553099999	5197535.509900004	-071.062372924719	+42.143686023297
282	15	White Pine	<i>Pinus strobus</i>		-7915580.725099999	5197548.883000001	-071.062473732941	+42.143718039294
283	6	Norway Maple	<i>Acer platanoides</i>		-7915546.4046	5197539.3781	-071.062362742674	+42.143695284002
284	15	White Pine	<i>Pinus strobus</i>		-7915584.873599999	5197565.410500005	-071.062487148921	+42.143757607051
285	14	Red Oak	<i>Quercus rubra</i>		-7915550.3248	5197583.609999999	-071.062375420346	+42.143801177590
286	4	Norway Maple	<i>Acer platanoides</i>		-7915543.4364	5197542.321100004	-071.062353143708	+42.143702329721
287	17	White Pine	<i>Pinus strobus</i>		-7915577.0987	5197536.673900001	-071.062462005399	+42.143688809984
288	5	Norway Maple	<i>Acer platanoides</i>		-7915540.744899999	5197544.206799999	-071.062344439572	+42.143706844198
289	8	Amur Corktree	<i>Phellodendron amurense</i>		-7915540.6928	5197546.402800001	-071.062344271084	+42.143712101551
290	16	White Pine	<i>Pinus strobus</i>		-7915603.7949	5197518.820600003	-071.062548339175	+42.143646068055
291	6	Amur Corktree	<i>Phellodendron amurense</i>		-7915526.4635999985	5197535.843199998	-071.062298254776	+42.143686821237
292	5	Norway Maple	<i>Acer platanoides</i>		-7915516.6877999995	5197535.609099999	-071.062266640474	+42.143686260787
293	13	White Pine	<i>Pinus strobus</i>		-7915598.4728999995	5197544.326300003	-071.062531128173	+42.143707130288
294	6	Norway Maple	<i>Acer platanoides</i>		-7915519.1493	5197544.278300002	-071.062274600805	+42.143707015374
295	23	White Pine	<i>Pinus strobus</i>		-7915595.216	5197554.459700003	-071.062520595570	+42.143731390233
296	4	Norway Maple	<i>Acer platanoides</i>		-7915609.512	5197492.470700003	-071.062566827905	+42.143582984582
297	16	Red Maple	<i>Acer rubrum</i>		-7915570.165099999	5197516.518600002	-071.062439582587	+42.143640556916
298	4	Norway Maple	<i>Acer platanoides</i>		-7915526.018399999	5197542.8539	-071.062296815028	+42.143703605276
299	12	Red Maple	<i>Acer rubrum</i>		-7915531.606799999	5197541.182700001	-071.062314887551	+42.143699604323
300	5	Norway Maple	<i>Acer platanoides</i>		-7915537.643299999	5197548.377000004	-071.062334409199	+42.143716827901

Tree No	DBH	Common	Latin	Notes	Longitude	Latitude	x	y
301	13	White Pine	<i>Pinus strobus</i>		-7915616.0668	5197560.918499999	-071.062588025703	+42.143746852960
302	22	White Pine	<i>Pinus strobus</i>		-7915614.478899999	5197552.052299999	-071.062582890537	+42.143725626781
303	14	White Pine	<i>Pinus strobus</i>		-7915617.9001	5197540.267700002	-071.062593954476	+42.143697413758
304	15	White Pine	<i>Pinus strobus</i>		-7915604.4748	5197554.440800004	-071.062550537928	+42.143731344985
305	21	White Pine	<i>Pinus strobus</i>		-7915602.6296	5197560.370200001	-071.062544570671	+42.143745540299
306	17	White Pine	<i>Pinus strobus</i>		-7915608.679399999	5197562.583000004	-071.062564135331	+42.143750837864
307	3	Norway Maple	<i>Acer platanoides</i>		-7915533.092699999	5197563.8301	-071.062319692855	+42.143753823489
308	4	Norway Maple	<i>Acer platanoides</i>		-7915533.369099999	5197569.068000004	-071.062320586714	+42.143766363301
309	14	Red Oak	<i>Quercus rubra</i>		-7915540.489	5197560.724700004	-071.062343612008	+42.143746388992
310	3	Norway Maple	<i>Acer platanoides</i>		-7915526.2794	5197577.601300001	-071.062297659085	+42.143786792463
311	7	Norway Maple	<i>Acer platanoides</i>		-7915537.6777	5197574.488400005	-071.062334520447	+42.143779340021
312	5	Norway Maple	<i>Acer platanoides</i>		-7915532.812999999	5197579.339900002	-071.062318788323	+42.143790954759
313	3	Norway Maple	<i>Acer platanoides</i>		-7915540.807799999	5197580.471299998	-071.062344642987	+42.143793663387
314	6	Norway Maple	<i>Acer platanoides</i>		-7915540.524699999	5197585.1567	-071.062343727460	+42.143804880465
315	28	White Pine	<i>Pinus strobus</i>		-7915574.6973	5197576.010600001	-071.062454239428	+42.143782984246
316	3	Norway Maple	<i>Acer platanoides</i>		-7915541.9516	5197587.8279	-071.062348341962	+42.143811275447
317	6	Norway Maple	<i>Acer platanoides</i>		-7915549.17	5197578.285999998	-071.062371685798	+42.143788431669
318	6	Norway Maple	<i>Acer platanoides</i>		-7915547.6743	5197582.9683	-071.062366848802	+42.143799641329
319	3	Norway Maple	<i>Acer platanoides</i>		-7915545.508099999	5197576.367899999	-071.062359843451	+42.143783839640
320	5	Norway Maple	<i>Acer platanoides</i>		-7915544.615799999	5197568.398800001	-071.062356957811	+42.143764761201
321	3	Norway Maple	<i>Acer platanoides</i>		-7915541.677099999	5197563.2102999985	-071.062347454246	+42.143752339654
322	3	Norway Maple	<i>Acer platanoides</i>		-7915554.6786	5197575.6426	-071.062389500253	+42.143782103235
323	7	Norway Maple	<i>Acer platanoides</i>		-7915554.521499999	5197572.003800005	-071.062388992201	+42.143773391760
324	20	White Pine	<i>Pinus strobus</i>		-7915597.877599999	5197566.102600001	-071.062529203012	+42.143759263976
325	4	Norway Maple	<i>Acer platanoides</i>		-7915549.991599999	5197570.062399998	-071.062374342799	+42.143768743947
326	4	Norway Maple	<i>Acer platanoides</i>		-7915547.946699999	5197566.883900002	-071.062367729725	+42.143761134450
327	6	Norway Maple	<i>Acer platanoides</i>		-7915547.758099999	5197563.237199999	-071.062367119805	+42.143752404054
328	3	Norway Maple	<i>Acer platanoides</i>		-7915550.752799999	5197562.791500002	-071.062376804470	+42.143751337024
329	8	Norway Maple	<i>Acer platanoides</i>		-7915544.8795	5197565.3641000025	-071.062390149950	+42.143757452874
330	4	Norway Maple	<i>Acer platanoides</i>		-7915556.543599999	5197568.1022000015	-071.062395531541	+42.143764051125
331	4	Norway Maple	<i>Acer platanoides</i>		-7915557.526899999	5197573.9551	-071.062398711470	+42.143778063274
332	6	White Pine	<i>Pinus strobus</i>		-7915589.088499999	5197605.642700002	-071.062500779633	+42.143853924895
333	3	Norway Maple	<i>Acer platanoides</i>		-7915558.833899999	5197570.464600004	-071.062402938223	+42.143769706835
334	6	Norway Maple	<i>Acer platanoides</i>		-7915561.269299999	5197567.136300005	-071.062410814148	+42.143761738709
335	3	Norway Maple	<i>Acer platanoides</i>		-7915548.763899999	5197559.486600004	-071.062370372497	+42.143743424912
336	6	Norway Maple	<i>Acer platanoides</i>		-7915559.3487	5197564.701099999	-071.062404603053	+42.143755908710
337	3	Norway Maple	<i>Acer platanoides</i>		-7915549.006199999	5197557.033	-071.062371156080	+42.143737550858
338	6	Norway Maple	<i>Acer platanoides</i>		-7915552.618099999	5197559.369900003	-071.062382836729	+42.143743145526
339	3	Norway Maple	<i>Acer platanoides</i>		-7915547.010299999	5197552.884400003	-071.062364701469	+42.143727618876
340	4	Norway Maple	<i>Acer platanoides</i>		-7915551.997299999	5197554.058700003	-071.062380829103	+42.143730430216
341	4	Norway Maple	<i>Acer platanoides</i>		-7915554.569899999	5197555.573800005	-071.062389148724	+42.143734057451
342	6	Norway Maple	<i>Acer platanoides</i>		-7915558.596099999	5197558.597400002	-071.062402169193	+42.143741296118
343	5	Norway Maple	<i>Acer platanoides</i>		-7915561.347999999	5197561.396800004	-071.062411068659	+42.143747998036
344	6	Norway Maple	<i>Acer platanoides</i>		-7915564.6742	5197564.681699999	-071.062421825374	+42.143755862265
345	6	Norway Maple	<i>Acer platanoides</i>		-7915566.347999999	5197561.7082	-071.062427238334	+42.143748743545
346	6	Norway Maple	<i>Acer platanoides</i>		-7915564.0649	5197559.349200003	-071.062419854937	+42.143743095969
347	3	Norway Maple	<i>Acer platanoides</i>		-7915556.3169	5197560.662100002	-071.062394798408	+42.143746239124
348	19	Red Oak	<i>Quercus rubra</i>		-7915544.584899999	5197550.508100003	-071.062356857883	+42.143721929878
349	5	Norway Maple	<i>Acer platanoides</i>		-7915549.669299999	5197548.890000001	-071.062373300502	+42.143718056053
350	6	Norway Maple	<i>Acer platanoides</i>		-7915545.663899999	5197546.4705	-071.062360347299	+42.143712263629
351	4	Norway Maple	<i>Acer platanoides</i>		-7915551.465399999	5197544.370499998	-071.062379108973	+42.143707236106
352	3	Norway Maple	<i>Acer platanoides</i>		-7915555.8803	5197546.976800002	-071.062393386472	+42.143713475741
353	4	Norway Maple	<i>Acer platanoides</i>		-7915570.149899999	5197556.5315999985	-071.062439533432	+42.143736350478
354	4	Norway Maple	<i>Acer platanoides</i>		-7915558.7951	5197550.4582	-071.062402812746	+42.143721810414
355	5	Norway Maple	<i>Acer platanoides</i>		-7915562.321799999	5197552.338600002	-071.062414217865	+42.143726312199
356	30	Black Cherry	<i>Prunus serotina</i>	Dead	-7915630.4716	5197524.288900003	-071.062634609890	+42.143659159520
357	4	Norway Maple	<i>Acer platanoides</i>		-7915565.980799999	5197554.6721	-071.062426050833	+42.143731898731
358	5	Norway Maple	<i>Acer platanoides</i>		-7915568.5156	5197554.427200004	-071.062434248212	+42.143731312426
359	16	Red Oak	<i>Quercus rubra</i>		-7915612.240699999	5197540.254600003	-071.062575652344	+42.143697382396
360	5	Norway Maple	<i>Acer platanoides</i>		-7915574.0693	5197554.450900003	-071.062452208516	+42.143731369165

Tree No	DBH	Common	Latin	Notes	Longitude	Latitude	x	y
361	12	Black Cherry	<i>Prunus serotina</i>		-7915572.6691	5197550.115199998	-071.062447680361	+42.143720989252
362	32	White Pine	<i>Pinus strobus</i>		-7915589.312899999	5197571.307599999	-071.062501505328	+42.143771725021
363	12	Black Cherry	<i>Prunus serotina</i>		-7915568.815399999	5197548.325900003	-071.062435217745	+42.143716705565
364	3	Norway Maple	<i>Acer platanoides</i>		-7915565.307399999	5197545.823800005	-071.062423873101	+42.143710715391
365	6	Norway Maple	<i>Acer platanoides</i>		-7915562.510699999	5197544.265700005	-071.062414828755	+42.143706985208
366	24	White Pine	<i>Pinus strobus</i>		-7915567.676199999	5197591.242800005	-071.062452916425	+42.143828307896
367	5	Norway Maple	<i>Acer platanoides</i>		-7915563.0264	5197540.883100003	-071.062416496495	+42.143698887063
368	18	Red Oak	<i>Quercus rubra</i>		-7915498.330799999	5197544.3913	-071.062207275129	+42.143707285902
369	5	Norway Maple	<i>Acer platanoides</i>		-7915567.938299999	5197541.533500001	-071.062432381261	+42.143700444159
370	3	Norway Maple	<i>Acer platanoides</i>		-7915572.1181999985	5197543.986100003	-071.062445898786	+42.143706315829
371	5	Norway Maple	<i>Acer platanoides</i>		-7915577.352699999	5197547.897399999	-071.062462826819	+42.143715679711
372	18	White Pine	<i>Pinus strobus</i>		-7915559.1536	5197538.984400004	-071.062403972112	+42.143694341461
373	6	Norway Maple	<i>Acer platanoides</i>		-7915582.0319	5197546.0986	-071.062477959047	+42.143711373279
374	5	Norway Maple	<i>Acer platanoides</i>		-7915573.909499999	5197539.579599999	-071.062451691734	+42.143695766406
375	6	Norway Maple	<i>Acer platanoides</i>		-7915565.4812	5197534.148699999	-071.062424435159	+42.143682764500
376	18	Red Oak	<i>Quercus rubra</i>		-7915536.3385999985	5197490.0876	-071.062330189884	+42.143577279268
377	6	Norway Maple	<i>Acer platanoides</i>		-7915578.3082	5197532.311000004	-071.062465916844	+42.143678364933
378	5	Norway Maple	<i>Acer platanoides</i>		-7915582.011799999	5197536.343800001	-071.062477894045	+42.143688019704
379	4	Norway Maple	<i>Acer platanoides</i>		-7915585.5461	5197540.973700002	-071.062489323742	+42.143699103965
380	14	Black Cherry	<i>Prunus serotina</i>		-7915611.0769	5197530.7348000035	-071.062571888690	+42.143674591412
381	6	Norway Maple	<i>Acer platanoides</i>		-7915591.179299999	5197541.373100005	-071.062507541145	+42.143700060152
382	19	Red Oak	<i>Quercus rubra</i>		-7915507.4924	5197491.5402000025	-071.062236903148	+42.143580756898
383	4	Norway Maple	<i>Acer platanoides</i>		-7915578.4234	5197535.081200004	-071.062495394808	+42.143685766963
384	4	Norway Maple	<i>Acer platanoides</i>		-7915585.6808	5197529.7355	-071.062489759353	+42.143672199025
385	22	White Pine	<i>Pinus strobus</i>		-7915599.486399999	5197574.889300004	-071.062534405766	+42.143780299796
386	3	Norway Maple	<i>Acer platanoides</i>		-7915578.0374	5197526.849200003	-071.062465041094	+42.143665289041
387	3	Norway Maple	<i>Acer platanoides</i>		-7915573.367699999	5197521.868900001	-071.062449939588	+42.143653365884
388	22	White Pine	<i>Pinus strobus</i>		-7915625.7371	5197566.155100003	-071.062619298824	+42.143759389664
389	8	White Pine	<i>Pinus strobus</i>		-7915627.190099999	5197550.318400003	-071.062623997732	+42.143721475725
390	6	Norway Maple	<i>Acer platanoides</i>		-7915584.746199999	5197523.603600003	-071.062486736917	+42.143657518867
391	5	Norway Maple	<i>Acer platanoides</i>		-7915580.3433	5197518.598700002	-071.062472498225	+42.143645536812
392	24	White Pine	<i>Pinus strobus</i>		-7915603.8706	5197585.371200003	-071.062548583984	+42.143805393989
393	5	Norway Maple	<i>Acer platanoides</i>		-7915593.488299999	5197529.201499999	-071.062515008301	+42.143670920596
394	4	Norway Maple	<i>Acer platanoides</i>		-7915594.4322	5197534.940099999	-071.062518060812	+42.143684659160
395	3	Norway Maple	<i>Acer platanoides</i>		-7915599.8824	5197535.272100002	-071.062536009798	+42.143685453989
396	6	Norway Maple	<i>Acer platanoides</i>		-7915598.7729	5197527.079599999	-071.062532098354	+42.143665840633
397	5	Norway Maple	<i>Acer platanoides</i>		-7915597.532399999	5197522.794500001	-071.062528086657	+42.143655581830
398	5	Norway Maple	<i>Acer platanoides</i>		-7915593.623199999	5197518.253899999	-071.062515444558	+42.143644711338
399	6	Norway Maple	<i>Acer platanoides</i>		-7915603.4727	5197530.651299998	-071.062547297201	+42.143674391508
400	6	Norway Maple	<i>Acer platanoides</i>		-7915603.2464999985	5197524.266600005	-071.062546565685	+42.143659106132
401	18	White Pine	<i>Pinus strobus</i>		-7915606.7918	5197577.001100004	-071.062558030955	+42.143785355553
402	6	Norway Maple	<i>Acer platanoides</i>		-7915595.8455	5197511.646000005	-071.062522631332	+42.143628891587
403	3	Norway Maple	<i>Acer platanoides</i>		-7915599.5506	5197517.861200005	-071.062534613385	+42.143643771189
404	6	Norway Maple	<i>Acer platanoides</i>		-7915606.817699999	5197519.969900005	-071.062558114714	+42.143648819554
405	18	White Oak	<i>Quercus alba</i>		-7915649.3925	5197540.548500001	-071.062695798851	+42.143698086010
406	5	Norway Maple	<i>Acer platanoides</i>		-7915600.4387	5197510.3354	-071.062537485443	+42.143625753922
407	5	Norway Maple	<i>Acer platanoides</i>		-7915611.194599999	5197528.882100001	-071.062572269324	+42.143670155932
408	6	Norway Maple	<i>Acer platanoides</i>		-7915606.9365	5197524.589299999	-071.062558498906	+42.143659878696
409	4	Norway Maple	<i>Acer platanoides</i>		-7915610.4791	5197524.721600004	-071.062569955444	+42.143660195431
410	6	Norway Maple	<i>Acer platanoides</i>		-7915608.822699999	5197527.114100002	-071.062564598754	+42.143665923228
411	12	Amur Corktree	<i>Phellodendron amurense</i>		-7915604.3804	5197503.453100003	-071.062550232644	+42.143609277224
412	14	Elm	<i>Ulmus americana</i>	Dead	-7915558.1261	5197461.838799998	-071.062400649244	+42.143509649486
413	16	Red Maple	<i>Acer rubrum</i>		-7915651.0912999995	5197523.921300001	-071.062701292660	+42.143658279462
414	4	Norway Maple	<i>Acer platanoides</i>		-7915616.009299999	5197521.214500003	-071.062587839751	+42.143651799208
415	6	Norway Maple	<i>Acer platanoides</i>		-7915614.6534	5197516.563000001	-071.062583454859	+42.143640663212
416	6	Norway Maple	<i>Acer platanoides</i>		-7915616.5208	5197510.511600003	-071.062589493909	+42.143626175757
417	12	Red Maple	<i>Acer rubrum</i>		-7915616.0011	5197527.031500004	-071.062587813233	+42.143665725479
418	4	Norway Maple	<i>Acer platanoides</i>		-7915617.466399999	5197516.473499998	-071.062592551918	+42.143640448943
419	6	Norway Maple	<i>Acer platanoides</i>		-7915603.575399999	5197510.125700004	-071.062547629327	+42.143625251886
420	4	Norway Maple	<i>Acer platanoides</i>		-7915621.9529	5197515.828600004	-071.062607060968	+42.143638905010

Tree No	DBH	Common	Latin	Notes	Longitude	Latitude	x	y
421	6	Norway Maple	<i>Acer platanoides</i>		-7915613.973199999	5197512.816	-071.062581255136	+42.143631692645
422	3	Norway Maple	<i>Acer platanoides</i>		-7915620.7853	5197521.401600003	-071.062603285025	+42.143652247137
423	6	Norway Maple	<i>Acer platanoides</i>		-7915623.265999999	5197526.296000004	-071.062611307448	+42.143663964645
424	44	White Pine	<i>Pinus strobus</i>		-7915622.069	5197571.651100002	-071.062607436427	+42.143772547378
425	6	Norway Maple	<i>Acer platanoides</i>		-7915623.713599985	5197505.443100005	-071.062612754957	+42.143614041422
426	4	Norway Maple	<i>Acer platanoides</i>		-7915619.847299999	5197511.422899999	-071.062600251594	+42.143628357470
427	5	Norway Maple	<i>Acer platanoides</i>		-7915617.2469	5197495.665800005	-071.062591842069	+42.143590633881
428	3	Norway Maple	<i>Acer platanoides</i>		-7915617.930699985	5197507.426899999	-071.062594053434	+42.143618790775
429	5	Norway Maple	<i>Acer platanoides</i>		-7915621.9144	5197501.494599998	-071.062606936461	+42.143604588439
430	4	Norway Maple	<i>Acer platanoides</i>		-7915622.8094	5197513.595300004	-071.062609830833	+42.143633558341
431	5	Norway Maple	<i>Acer platanoides</i>		-7915627.2107	5197507.095100005	-071.062624064351	+42.143617996423
432	6	Norway Maple	<i>Acer platanoides</i>		-7915629.271599999	5197504.365699999	-071.062630729168	+42.143611462052
433	26	White Pine	<i>Pinus strobus</i>		-7915596.079799999	5197595.440000005	-071.062523389043	+42.143829499173
434	10	Red Maple	<i>Acer rubrum</i>		-7915624.777899999	5197518.7786	-071.062616196834	+42.143645967504
435	5	Norway Maple	<i>Acer platanoides</i>		-7915629.522799985	5197513.652000003	-071.062631541532	+42.143633694085
436	6	Norway Maple	<i>Acer platanoides</i>		-7915627.863499999	5197518.871100001	-071.062626175464	+42.143646188955
437	3	Norway Maple	<i>Acer platanoides</i>		-7915631.2656	5197511.442000002	-071.062637177634	+42.143628403197
438	6	Norway Maple	<i>Acer platanoides</i>		-7915630.8971	5197507.610399999	-071.062635985929	+42.143619230087
439	3	Norway Maple	<i>Acer platanoides</i>		-7915632.118699995	5197516.892700002	-071.062639936504	+42.143641452536
440	3	Norway Maple	<i>Acer platanoides</i>		-7915625.7535	5197494.262000002	-071.062619351861	+42.143587273083
441	6	Norway Maple	<i>Acer platanoides</i>		-7915633.961199999	5197500.796800002	-071.062645895029	+42.143602917857
442	6	Norway Maple	<i>Acer platanoides</i>		-7915610.990499999	5197502.450500004	-071.062571609278	+42.143606876930
443	4	Norway Maple	<i>Acer platanoides</i>		-7915633.842799999	5197503.842799999	-071.062654127981	+42.143610210193
444	22	White Pine	<i>Pinus strobus</i>		-7915579.3357	5197603.406500004	-071.062465373543	+42.143843852433
445	4	Norway Maple	<i>Acer platanoides</i>		-7915634.3665	5197508.914800003	-071.062647205743	+42.143622352909
446	6	Norway Maple	<i>Acer platanoides</i>		-7915632.1272	5197498.618600003	-071.062639963993	+42.143597703093
447	3	Norway Maple	<i>Acer platanoides</i>		-7915634.680699985	5197513.323800005	-071.062648221846	+42.143632908352
448	6	Norway Maple	<i>Acer platanoides</i>		-7915637.2576	5197516.811099999	-071.062656553373	+42.143641257180
449	6	Norway Maple	<i>Acer platanoides</i>		-7915638.374499999	5197508.134000003	-071.062660167355	+42.143620483621
450	4	Norway Maple	<i>Acer platanoides</i>		-7915638.0514	5197513.455800004	-071.062659122470	+42.143633224369
451	12	Amur Corktree	<i>Phellodendron amurense</i>		-7915638.5945	5197523.1426	-071.062660878821	+42.143656415204
452	4	Norway Maple	<i>Acer platanoides</i>		-7915629.588099999	5197528.913199998	-071.062631752708	+42.143670230387
453	5	Norway Maple	<i>Acer platanoides</i>		-7915616.8204	5197529.697999999	-071.062590462796	+42.143672109248
454	4	Norway Maple	<i>Acer platanoides</i>		-7915622.823899999	5197532.0412000045	-071.062609877725	+42.143677719015
455	4	Norway Maple	<i>Acer platanoides</i>		-7915588.113	5197536.0502	-071.062578917001	+42.143687316808
456	6	Norway Maple	<i>Acer platanoides</i>		-7915606.9506	5197536.330899999	-071.062558544504	+42.143687988821
457	3	Norway Maple	<i>Acer platanoides</i>		-7915602.5418	5197536.874600001	-071.062544286731	+42.143689290472
458	8	Amur Corktree	<i>Phellodendron amurense</i>		-7915547.485200003	5197547.485200003	-071.062497624930	+42.143714692880
459	4	Norway Maple	<i>Acer platanoides</i>		-7915606.909	5197547.794	-071.062558409972	+42.143715432165
460	6	Norway Maple	<i>Acer platanoides</i>		-7915600.1121	5197545.591700003	-071.062536429239	+42.143710159730
461	4	Norway Maple	<i>Acer platanoides</i>		-7915594.213499999	5197560.440900005	-071.062517353550	+42.143745709559
462	5	Norway Maple	<i>Acer platanoides</i>		-7915588.9542	5197555.326700002	-071.062500345316	+42.143733465880
463	6	Norway Maple	<i>Acer platanoides</i>		-7915644.337499985	5197539.889200002	-071.062679451309	+42.143696507607
464	3	Norway Maple	<i>Acer platanoides</i>		-7915574.371099999	5197576.004700005	-071.062453184518	+42.143782970121
465	3	Norway Maple	<i>Acer platanoides</i>		-7915577.3236	5197558.573399998	-071.062462732711	+42.143741238661
466	6	Amur Corktree	<i>Phellodendron amurense</i>		-7915585.8093	5197559.926800005	-071.062490174914	+42.143744478775
467	5	Norway Maple	<i>Acer platanoides</i>		-7915573.214699985	5197566.581900001	-071.062449444796	+42.143760411446
468	3	Norway Maple	<i>Acer platanoides</i>		-7915565.454699999	5197577.462000005	-071.062424349460	+42.143786458971
469	6	Norway Maple	<i>Acer platanoides</i>		-7915554.691499999	5197588.523100004	-071.062389541970	+42.143812939790
470	14	Red Maple	<i>Acer rubrum</i>		-7915611.929199999	5197608.766000003	-071.062574644973	+42.143861402210
471	4	Norway Maple	<i>Acer platanoides</i>		-7915547.4101	5197599.003700003	-071.062365994396	+42.143838030834
472	6	Norway Maple	<i>Acer platanoides</i>		-7915549.932599999	5197607.070500001	-071.062374151997	+42.143857343110
473	3	Norway Maple	<i>Acer platanoides</i>		-7915558.818699999	5197602.686800003	-071.062402889067	+42.143846848340
474	22	Beech	<i>Fagus sylvatica</i>		-7915585.4487	5197617.990100004	-071.062489008757	+42.143883485089
475	5	Norway Maple	<i>Acer platanoides</i>		-7915558.381299999	5197597.334399998	-071.062420722602	+42.143831370599
476	6	Norway Maple	<i>Acer platanoides</i>		-7915591.527899999	5197566.443800002	-071.062508668494	+42.143760080827
477	5	Elm	<i>Ulmus americana</i>		-7915539.6644	5197596.989700004	-071.062340945305	+42.143833209226
478	5	Norway Maple	<i>Acer platanoides</i>		-7915573.277799999	5197546.574700005	-071.062449648857	+42.143712513090
479	6	Norway Maple	<i>Acer platanoides</i>		-7915562.3212	5197591.132700004	-071.062414215924	+42.143819187296
480	3	Norway Maple	<i>Acer platanoides</i>		-7915599.9374	5197550.188900001	-071.062535864271	+42.143721165694

Tree No	DBH	Common	Latin	Notes	Longitude	Latitude	x	y
481	4	Norway Maple	<i>Acer platanoides</i>		-7915609.369199999	5197548.206100002	-071.062566366099	+42.143716418757
482	5	Norway Maple	<i>Acer platanoides</i>		-7915641.3665	5197551.504500002	-071.062669843288	+42.143724315316
483	5	Norway Maple	<i>Acer platanoides</i>		-7915636.1535	5197545.551200002	-071.062652984785	+42.143710062771
484	6	Amur Corktree	<i>Phellodendron amurense</i>		-7915615.555499999	5197545.451099999	-071.062586372192	+42.143709823126
485	4	Norway Maple	<i>Acer platanoides</i>		-7915621.785499999	5197543.5942	-071.062606519607	+42.143705377598
486	4	Norway Maple	<i>Acer platanoides</i>		-7915633.171799999	5197537.160599999	-071.062643342161	+42.143689975173
487	3	Norway Maple	<i>Acer platanoides</i>		-7915644.330599999	5197532.012900002	-071.062679428995	+42.143677651263
488	5	Norway Maple	<i>Acer platanoides</i>		-7915639.087199999	5197530.939599998	-071.062662472180	+42.143675081716
489	3	Norway Maple	<i>Acer platanoides</i>		-7915650.333899999	5197552.0735	-071.062698843277	+42.143725677535
490	5	Norway Maple	<i>Acer platanoides</i>		-7915658.490899999	5197543.739500001	-071.062725222485	+42.143705725455
491	6	Norway Maple	<i>Acer platanoides</i>		-7915613.128999999	5197511.906500004	-071.062578525048	+42.143629515241
492	5	Norway Maple	<i>Acer platanoides</i>		-7915646.6777	5197562.837300003	-071.062687019364	+42.143751446672
493	3	Norway Maple	<i>Acer platanoides</i>		-7915651.4256	5197562.792100005	-071.062702373764	+42.143751338460
494	5	Norway Maple	<i>Acer platanoides</i>		-7915653.041999999	5197533.119000003	-071.062707601097	+42.143680299335
495	4	Norway Maple	<i>Acer platanoides</i>		-7915664.399899999	5197551.518399999	-071.062744331807	+42.143724348594
496	3	Norway Maple	<i>Acer platanoides</i>		-7915659.522499999	5197567.388099998	-071.062728558613	+42.143762341532
497	6	Norway Maple	<i>Acer platanoides</i>		-7915639.5121	5197561.157499999	-071.062760864330	+42.143747425139
498	6	Norway Maple	<i>Acer platanoides</i>		-7915666.5923	5197570.193300001	-071.062751421887	+42.143769057329
499	4	Norway Maple	<i>Acer platanoides</i>		-7915672.5613	5197567.398500003	-071.062770725245	+42.143762366430
500	6	Norway Maple	<i>Acer platanoides</i>		-7915676.898799999	5197568.128400005	-071.062784752438	+42.143764113849
501	4	Norway Maple	<i>Acer platanoides</i>		-7915665.835199999	5197574.917100005	-071.062748973474	+42.143780366351
502	4	Norway Maple	<i>Acer platanoides</i>		-7915658.169199999	5197578.9617	-071.062724182128	+42.143790049329
503	3	Norway Maple	<i>Acer platanoides</i>		-7915651.4639	5197573.743000001	-071.062702497624	+42.14377555495
504	3	Norway Maple	<i>Acer platanoides</i>		-7915652.308499999	5197580.874200001	-071.062705229005	+42.143794627950
505	5	Norway Maple	<i>Acer platanoides</i>		-7915661.242799999	5197534.7907000035	-071.062734121951	+42.143684301488
506	3	Norway Maple	<i>Acer platanoides</i>		-7915628.1096	5197594.260700002	-071.062626971335	+42.143826675875
507	6	Norway Maple	<i>Acer platanoides</i>		-7915640.7116	5197589.528800003	-071.062667725384	+42.143815347483
508	5	Amur Corktree	<i>Phellodendron amurense</i>		-7915584.333999999	5197571.237300001	-071.062485403889	+42.143771556719
509	6	Black Cherry	<i>Prunus serotina</i>		-7915634.3467	5197590.018100001	-071.062647141711	+42.143816518891
510	6	Norway Maple	<i>Acer platanoides</i>		-7915625.8719	5197581.100400001	-071.062619734759	+42.143795169484
511	14	White Oak	<i>Quercus alba</i>		-7915652.1087	5197558.313100003	-071.062704582865	+42.143740615488
512	12	Sugar Maple	<i>Acer saccharum</i>		-7915639.1415	5197582.034600005	-071.062662647783	+42.143797406005
513	4	Norway Maple	<i>Acer platanoides</i>		-7915639.123499999	5197574.299699999	-071.062662589572	+42.143778888264
514	6	Norway Maple	<i>Acer platanoides</i>		-7915646.050899999	5197577.398200005	-071.062684992334	+42.143786306231
515	3	Norway Maple	<i>Acer platanoides</i>		-7915621.941399999	5197599.604199998	-071.062607023777	+42.143839468458
516	4	Norway Maple	<i>Acer platanoides</i>		-7915624.0825	5197575.861000001	-071.062613947956	+42.143782626096
517	6	Norway Maple	<i>Acer platanoides</i>		-7915635.350599999	5197570.486900002	-071.062650388259	+42.143769760222
518	24	Red Maple	<i>Acer rubrum</i>		-7915658.6227	5197561.397399999	-071.062725648718	+42.143774999473
519	4	Norway Maple	<i>Acer platanoides</i>		-7915629.8552	5197565.382399999	-071.062632616492	+42.143757539779
520	3	Norway Maple	<i>Acer platanoides</i>		-7915635.7762	5197566.346000001	-071.062651764622	+42.143759846689
521	4	Norway Maple	<i>Acer platanoides</i>		-7915623.665199999	5197591.706600003	-071.062612598434	+42.143820561240
522	3	Norway Maple	<i>Acer platanoides</i>		-7915615.7916	5197597.019200005	-071.062587135724	+42.143833279851
523	6	Norway Maple	<i>Acer platanoides</i>		-7915624.9284999985	5197557.166600004	-071.062616683865	+42.143737870704
524	4	Norway Maple	<i>Acer platanoides</i>		-7915620.3453	5197566.245099999	-071.062601862094	+42.143759605129
525	5	Norway Maple	<i>Acer platanoides</i>		-7915626.6076	5197588.080200002	-071.062622113965	+42.143811879466
526	5	Norway Maple	<i>Acer platanoides</i>		-7915620.6898	5197556.000300005	-071.062602976184	+42.143735078516
527	3	Norway Maple	<i>Acer platanoides</i>		-7915611.323199999	5197563.555700004	-071.062572685208	+42.143753166560
528	5	Norway Maple	<i>Acer platanoides</i>		-7915609.262599999	5197586.301300004	-071.062566021362	+42.143807620693
529	5	Norway Maple	<i>Acer platanoides</i>		-7915641.0046	5197545.7282000035	-071.062668672927	+42.143710486519
530	5	Norway Maple	<i>Acer platanoides</i>		-7915613.8003	5197600.950400002	-071.062580695989	+42.143842691321
531	6	Norway Maple	<i>Acer platanoides</i>		-7915611.0767	5197596.974600002	-071.062571888043	+42.143833173076
532	4	Norway Maple	<i>Acer platanoides</i>		-7915604.2447	5197579.300800003	-071.062549793799	+42.143790861151
533	5	Norway Maple	<i>Acer platanoides</i>		-7915593.749299999	5197591.323300004	-071.062496498874	+42.143820986662
534	4	Norway Maple	<i>Acer platanoides</i>		-7915605.6469	5197604.538100004	-071.062554328423	+42.143851280434
535	4	Norway Maple	<i>Acer platanoides</i>		-7915600.169699999	5197598.724600002	-071.062536615514	+42.143837362656
536	6	Norway Maple	<i>Acer platanoides</i>		-7915604.932499999	5197593.173700005	-071.062552018100	+42.143824073546
537	6	Norway Maple	<i>Acer platanoides</i>		-7915590.3344	5197582.460900001	-071.062471325923	+42.143809073402
538	3	Norway Maple	<i>Acer platanoides</i>		-7915595.347199999	5197603.663600005	-071.062521019862	+42.143849186842
539	5	Norway Maple	<i>Acer platanoides</i>		-7915589.9956	5197606.663400002	-071.062481395103	+42.143851132961
540	8	Black Cherry	<i>Prunus serotina</i>		-7915601.5561	5197589.503899999	-071.062541099042	+42.143815287872

Tree No	DBH	Common	Latin	Notes	Longitude	Latitude	x	y
541	6	Norway Maple	<i>Acer platanoides</i>		-7915591.839	5197597.236200005	-071.062509674572	+42.143833799359
542	6	Norway Maple	<i>Acer platanoides</i>		-7915635.8917	5197553.750500001	-071.062652138141	+42.143729692368
543	6	Norway Maple	<i>Acer platanoides</i>		-7915567.674799999	5197619.8156	-071.062431529119	+42.143887855409
544	5	Norway Maple	<i>Acer platanoides</i>		-7915566.430399999	5197623.195	-071.062427504810	+42.143895945826
545	28	Red Oak	<i>Quercus rubra</i>		-7915570.440499999	5197615.868500002	-071.062440473213	+42.143878405892
546	4	Norway Maple	<i>Acer platanoides</i>		-7915558.563099999	5197617.3957	-071.062402062473	+42.143882062071
547	6	Norway Maple	<i>Acer platanoides</i>		-7915574.784599999	5197614.998400003	-071.062454521750	+42.143876322837
548	6	Norway Maple	<i>Acer platanoides</i>		-7915577.9418	5197617.018800005	-071.062463276012	+42.143870484967
549	4	Norway Maple	<i>Acer platanoides</i>		-7915585.467899999	5197614.3138	-071.062489070848	+42.143874683876
550	5	Norway Maple	<i>Acer platanoides</i>		-7915592.3379999995	5197612.687800005	-071.062511288305	+42.143870791164
551	4	Norway Maple	<i>Acer platanoides</i>		-7915589.906099999	5197615.557500005	-071.062503423699	+42.143877661345
552	14	Amur Corktree	<i>Phellodendron amurense</i>		-7915581.0473	5197614.5383	-071.062473454823	+42.143863918109
553	23	Red Oak	<i>Quercus rubra</i>		-7915569.222299999	5197611.112400003	-071.062436533633	+42.143867019591
554	4	Norway Maple	<i>Acer platanoides</i>		-7915578.940999999	5197617.411499999	-071.062467992383	+42.143882099897
555	24	Red Oak	<i>Quercus rubra</i>		-7915554.8894	5197619.307700001	-071.062390181966	+42.143886639476
556	6	Red Oak	<i>Quercus rubra</i>		-7915560.375599999	5197619.752300002	-071.062407923980	+42.143887703866
557	5	Norway Maple	<i>Acer platanoides</i>		-7915553.566199999	5197622.433200002	-071.062385902823	+42.143894122047
558	28	Red Oak	<i>Quercus rubra</i>		-7915555.953599999	5197614.872200005	-071.062393623520	+42.143876020709
559	28	Red Oak	<i>Quercus rubra</i>		-7915560.354699999	5197622.068400003	-071.062407856391	+42.143893248702
560	5	Norway Maple	<i>Acer platanoides</i>		-7915563.502799999	5197628.359700002	-071.062418037142	+42.143908310317
561	3	Norway Maple	<i>Acer platanoides</i>		-7915557.7819	5197629.299699999	-071.062399536123	+42.143910560712
562	6	Norway Maple	<i>Acer platanoides</i>		-7915556.289799999	5197626.571699999	-071.062394710769	+42.143904029777
563	6	Norway Maple	<i>Acer platanoides</i>		-7915565.120099999	5197615.342600003	-071.062423267385	+42.143877146866
564	6	Red Oak	<i>Quercus rubra</i>		-7915576.4618999995	5197619.767200001	-071.062459946029	+42.143887739537
565	5	Norway Maple	<i>Acer platanoides</i>		-7915581.491699999	5197618.4648	-071.062476212076	+42.143884621540
566	6	Red Oak	<i>Quercus rubra</i>		-7915570.256999999	5197626.064100005	-071.062439879786	+42.143902814563
567	3	Norway Maple	<i>Acer platanoides</i>		-7915587.070999999	5197618.456200004	-071.062494255169	+42.143884600951
568	3	Norway Maple	<i>Acer platanoides</i>		-7915581.163799999	5197620.4991	-071.062475151668	+42.143889491735
569	9	Amur Corktree	<i>Phellodendron amurense</i>		-7915573.7442999985	5197619.585100003	-071.062451157488	+42.143887303583
570	19	Red Oak	<i>Quercus rubra</i>		-7915573.9300999995	5197625.505800001	-071.062451758353	+42.143901477971
571	4	Norway Maple	<i>Acer platanoides</i>		-7915566.2281	5197629.631200001	-071.062426850585	+42.143911354336
572	27	Red Oak	<i>Quercus rubra</i>		-7915562.5364	5197630.405100003	-071.062414911867	+42.143913207081
573	22	Red Oak	<i>Quercus rubra</i>		-7915561.4099	5197636.932999998	-071.062411268839	+42.143928835112
574	7	Red Oak	<i>Quercus rubra</i>		-7915567.5088	5197636.927900001	-071.062430992286	+42.143928822902
575	5	Norway Maple	<i>Acer platanoides</i>		-7915571.349499999	5197632.629299998	-071.062443412860	+42.143918531898
576	25	Red Oak	<i>Quercus rubra</i>		-7915577.3882	5197631.819499999	-071.062462941623	+42.143916593207
577	3	Norway Maple	<i>Acer platanoides</i>		-7915579.989599999	5197627.0317	-071.062471354382	+42.143905131034
578	9	Red Oak	<i>Quercus rubra</i>		-7915584.863499999	5197622.113499999	-071.062487116258	+42.143893356673
579	5	Norway Maple	<i>Acer platanoides</i>		-7915593.9924	5197617.571100004	-071.062516638527	+42.143882481986
580	10	Amur Corktree	<i>Phellodendron amurense</i>		-7915601.2031	5197612.063600004	-071.062539957463	+42.143869296804
581	3	Norway Maple	<i>Acer platanoides</i>		-7915603.2917	5197616.639800005	-071.062546711859	+42.143880252416
582	4	Norway Maple	<i>Acer platanoides</i>		-7915598.3814	5197620.720800005	-071.062530832268	+42.143890022494
583	6	Norway Maple	<i>Acer platanoides</i>		-7915590.486299999	5197626.1625000015	-071.062505300028	+42.143903050136
584	14	Black Cherry	<i>Prunus serotina</i>		-7915584.4494	5197633.072400004	-071.062485777085	+42.143919592696
585	6	Norway Maple	<i>Acer platanoides</i>		-7915574.261399999	5197638.094000004	-071.062452829755	+42.143931614587
586	18	Red Oak	<i>Quercus rubra</i>		-7915566.399499999	5197641.874200001	-071.062427404882	+42.143940664518

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Appendix C - Assumptions and Limited Conditions

1. It is assumed that any property is not in violation of any applicable codes, ordinances, statutes, or other governmental regulations.
2. Care has been taken to obtain all information from reliable sources. All data has been verified insofar as possible; however, the consultant can neither guarantee nor be responsible for the accuracy of information provided by others.
3. The consultant shall not be required to give testimony or to attend court by reason of this report unless subsequent contractual arrangements are made, including payment of an additional fee for such services as described in the fee schedule and contract of engagement.
4. Unless required by law, otherwise, possession of this report or a copy thereof does not imply right of publication or use for any purpose by any other than the person to whom it is addressed, without the prior expressed written or verbal consent of the consultant.
5. Unless required by law, neither all nor any part of the contents of this report, nor copy thereof, shall be conveyed by anyone, including the client, to the public through advertising, public relations, news, sales or other media, without the prior expressed written or verbal consent of the consultant-particularly as to value conclusions, identity of the consultant, or any reference to any professional society or institute or to any initialed designation conferred upon the consultant as stated in his qualifications.
6. This report expressed herein represent the opinion of the consultant, and the consultant's fee is in no way contingent upon the reporting of a specified value, a stipulated result, the occurrence of a subsequent event, nor upon any finding to be reported.
7. Sketches, drawings, and photographs in this report, being intended as visual aids, are not necessarily to scale and should not be construed as engineering or architectural reports or surveys unless expressed otherwise. The reproduction of any information generated by architects, engineers, or other consultants on any sketches, drawings, or photographs is for the express purpose of coordination and ease of reference only. Inclusion of said information on any drawings or other documents does not constitute a representation by *Plant Healthcare Consultants, Inc.* as to the sufficiency or accuracy of said information.
8. Unless expressed otherwise: 1) information contained in this report covers only those items that were examined and reflects the condition of those items at the time of inspection; and 2) the inspection is limited to visual examination of accessible items without dissection, excavation, probing, or coring unless otherwise specified. There is no warranty or guarantee, expressed or implied, that problems or deficiencies of the plants or property in question may not arise in the future.

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Appendix D - Certification of Performance

Plant Healthcare Consultants, Inc. certify that:

1. We have personally inspected the tree and property referred to in this report and have stated our findings accurately.
2. We have no current or prospective interest in the trees or the property that is the subject of this report and have no personal interest or bias with respect to the parties involved.
3. The analysis, opinions and conclusions stated herein are our own and are based on current scientific procedures and facts.
4. Our analysis, opinions and conclusions were developed, and this report has been prepared according to commonly accepted arboricultural practices.
5. No one provided significant professional assistance to us, except as indicated within the report.
6. Our compensation is not contingent upon the reporting of a predetermined conclusion that favors the cause of the client or any other party or upon the results of the assessment, the attainment of stipulated results, or the occurrence of any subsequent events.

We further certify that Plant Healthcare Consultants, Inc. is a member in good standing of the Massachusetts Arborist Association, American Society of Consulting Arborists, the International Society of Arboriculture and Massachusetts Tree Wardens and Foresters Association. We have been involved in the field of Arboriculture for over 30 years.



Daniel E. Cathcart

ASCA Registered Consulting Arborist® #766
ASCA Tree and Plant Appraisal Qualified
ISA Board Certified Master Arborist® #TX-1357BM
ISA Certified Arborist Municipal Specialist®
ISA Tree Risk Assessment Qualified
Massachusetts Certified Arborist #41801
Massachusetts Qualified Tree Warden #1097
Rhode Island Licensed Arborist #1307