

Scientific Name	Common Name(s)	Plant ID	Tree Spotters Route/Number	Habit	Latitude	Longitude	Notes
<i>Acer rubrum</i> . See Maple Route map							
<i>Acer rubrum</i>	Red Maple	1196-84*A	Maple Route #5	Tree	42.30388171	-71.12019927	
<i>Acer rubrum</i>	Red Maple	567-2008*B	Maple Route #6	Tree	42.30387168	-71.12031406	
<i>Acer rubrum</i>	Red Maple	15350*A	Maple Route #7	Tree	42.30387457	-71.12074952	
<i>Acer rubrum</i>	Red Maple	525-2009*A	Maple Route #8	Tree	42.30320004	-71.12119722	
<i>Acer rubrum</i>	Red Maple	524-2009*A	Maple Route #9	Tree	42.30316247	-71.12125376	
<i>Acer saccharum</i> . See Maple Route map and Peters Hill Route map							
<i>Acer saccharum</i>	Sugar Maple	187-2006*B	Maple Route #1	Tree	42.30431226	-71.12006593	
<i>Acer saccharum</i>	Sugar Maple	22834*B	Maple Route #2	Tree	42.3040241	-71.12065871	
<i>Acer saccharum</i>	Sugar Maple	20645*A	Maple Route #3	Tree	42.30370116	-71.12007443	
<i>Acer saccharum</i>	Sugar Maple	12565*C	Maple Route #4	Tree	42.30346585	-71.12008242	
<i>Acer saccharum</i>	Sugar Maple	689-2010*A	Peters Hill Route #7	Tree	42.2917509	-71.12781479	
<i>Aesculus flava</i> . See Linden and North Woods Route map and Peters Hill Route map							
<i>Aesculus flava</i>	Yellow Buckeye	925-79*B	Linden and North Woods Route #4	Tree	42.30391297	-71.12232333	
<i>Aesculus flava</i>	Yellow Buckeye	12651*H	Linden and North Woods Route #5	Tree	42.3035604	-71.12143904	
<i>Aesculus flava</i>	Yellow Buckeye	12651*D	Linden and North Woods Route #6	Tree	42.30351523	-71.12133382	
<i>Aesculus flava</i>	Yellow Buckeye	12651*C	Linden and North Woods Route #7	Tree	42.30355576	-71.1212595	
<i>Aesculus flava</i>	Yellow Buckeye	12651*I	Peters Hill Route #9	Tree	42.2931417	-71.12879258	

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<i>Betula alleghaniensis</i> . See Birch Route map							
<i>Betula alleghaniensis</i>	Yellow Birch	12843*A	Birch Route #6	Tree	42.3020682	-71.12386246	
<i>Betula alleghaniensis</i>	Yellow Birch	12843*D	Birch Route #7	Tree	42.30204101	-71.12388059	
<i>Betula alleghaniensis</i>	Yellow Birch	12843*H	Birch Route #8	Tree	42.30199149	-71.12371027	
<i>Betula alleghaniensis</i>	Yellow Birch	12843*E	Birch Route #9	Tree	42.30194578	-71.12374252	
<i>Betula alleghaniensis</i>	Yellow Birch	629-83*D	Birch Route #10	Tree	42.30183747	-71.12308955	
<i>Betula nigra</i> . See Birch Route map							
<i>Betula nigra</i>	River Birch	1199*J	Birch Route #1	Tree	42.30252077	-71.12397574	
<i>Betula nigra</i>	River Birch	1251-79*B	Birch Route #2	Tree	42.30228781	-71.12445659	
<i>Betula nigra</i>	River Birch	1251-79*A	Birch Route #3	Tree	42.30223154	-71.12410601	
<i>Betula nigra</i>	River Birch	1251-79*E	Birch Route #4	Tree	42.3022236	-71.12398789	
<i>Betula nigra</i>	River Birch	1199*D	Birch Route #5	Tree	42.30215088	-71.12401559	

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<i>Carya glabra</i> . See Hickory Route map							
<i>Carya glabra</i>	Pignut Hickory	20095*A	Hickory Route #6	Tree	42.30107199	-71.12629543	
<i>Carya glabra</i>	Pignut Hickory	6990*A	Hickory Route #7	Tree	42.30020379	-71.12586584	
<i>Carya glabra</i>	Pignut Hickory	20098*A	Hickory Route #8	Tree	42.29994157	-71.1258635	
<i>Carya glabra</i>	Pignut Hickory	2019*S	Hickory Route #9	Tree	42.29994973	-71.12573747	
<i>Carya glabra</i>	Pignut Hickory	2019*R	Hickory Route #10	Tree	42.2999657	-71.12566127	
<i>Carya ovata</i> . See Hickory Route map							
<i>Carya ovata</i> <i>var. ovata</i>	Shagbark Hickory	12907*I	Hickory Route #1	Tree	42.30185516	-71.12559225	
<i>Carya ovata</i> <i>var. ovata</i>	Shagbark Hickory	12907*G	Hickory Route #2	Tree	42.30181554	-71.1256858	
<i>Carya ovata</i> <i>var. ovata</i>	Shagbark Hickory	12907*B	Hickory Route #3	Tree	42.30172976	-71.12580046	
<i>Carya ovata</i> <i>var. ovata</i>	Shagbark Hickory	12907*D	Hickory Route #4	Tree	42.30168924	-71.12587438	
<i>Carya ovata</i> <i>var. ovata</i>	Shagbark Hickory	12907*N	Hickory Route #5	Tree	42.30163563	-71.12561522	
<i>Fagus grandifolia</i> . See Beech Route map							
<i>Fagus grandifolia</i>	American Beech	14585*D	Beech Route #2	Tree	42.29833046	-71.12294749	
<i>Fagus grandifolia</i>	American Beech	14585*G	Beech Route #4	Tree	42.2983337	-71.12265119	

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<i>Hamamelis virginiana</i> . See Shrub Route map							
<i>Hamamelis virginiana</i>	Common Witch-hazel	22947*B	Shrub Route #10	Shrub	42.30000187	-71.1252044	
<i>Hamamelis virginiana</i>	Common Witch-hazel	22947*C	Shrub Route #11	Shrub	42.29994906	-71.12512975	
<i>Hamamelis virginiana</i>	Common Witch-hazel	493-2009*A	Shrub Route #12	Shrub	42.29979127	-71.12506756	
<i>Hamamelis virginiana</i>	Common Witch-hazel	14693*A	Shrub Route #13	Shrub	42.29867372	-71.12325239	
<i>Hamamelis virginiana</i>	Common Witch-hazel	14693*B	Shrub Route #14	Shrub	42.29865474	-71.12323151	
<i>Populus deltoides</i> . See Peters Hill Route map							
<i>Populus deltoides</i> ssp. <i>deltoides</i>	Eastern Cottonwood	16611*F	Peters Hill Route #2	Tree	42.29432229	-71.12466088	female
<i>Populus deltoides</i> ssp. <i>deltoides</i>	Eastern Cottonwood	16611*J	Peters Hill Route #3	Tree	42.2941909	-71.12464076	female
<i>Populus deltoides</i> ssp. <i>deltoides</i>	Eastern Cottonwood	16611*K	Peters Hill Route #4	Tree	42.29404926	-71.12460511	female
<i>Populus deltoides</i> ssp. <i>deltoides</i>	Eastern Cottonwood	16611*O	Peters Hill Route #5	Tree	42.29389083	-71.1246033	female
<i>Populus deltoides</i> ssp. <i>deltoides</i>	Eastern Cottonwood	22099*A	Peters Hill Route #6	Tree	42.29378479	-71.124621	male

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<i>Quercus alba</i> . See Oak Route map and Peters Hill map							
<i>Quercus alba</i>	White Oak	22886*D	Oak Route #6	Tree	42.29940788	-71.12438014	
<i>Quercus alba</i>	White Oak	227-2011*A	Oak Route #7	Tree	42.29933201	-71.12435358	
<i>Quercus alba</i>	White Oak	358-82*A	Oak Route #8	Tree	42.29920928	-71.12373613	
<i>Quercus alba</i>	White Oak	21815*E	Oak Route #9	Tree	42.29918666	-71.12348625	
<i>Quercus alba</i>	White Oak	611-2010*A	Peters Hill Route #8	Tree	42.29281823	-71.12903099	
<i>Quercus rubra</i> . See Oak Route map							
<i>Quercus rubra</i>	Northern Red Oak	11253*A	Oak Route #1	Tree	42.30002036	-71.12432118	
<i>Quercus rubra</i>	Northern Red Oak	8197*A	Oak Route #2	Tree	42.2999685	-71.12424385	
<i>Quercus rubra</i>	Northern Red Oak	5859*A	Oak Route #3	Tree	42.29994632	-71.12375725	
<i>Quercus rubra</i>	Northern Red Oak	5859*B	Oak Route #4	Tree	42.29996131	-71.12363106	
<i>Quercus rubra</i>	Northern Red Oak	16882*B	Oak Route #5	Tree	42.29961037	-71.12377523	

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<i>Tilia americana</i> . See Linden and North Woods Route map and Peters Hill Route map							
<i>Tilia americana</i>	American Linden, Basswood	17527*D	Linden and North Woods Route #1	Tree	42.3051232	-71.12189286	
<i>Tilia americana</i>	American Linden, Basswood	19804*A	Linden and North Woods Route #2	Tree	42.30440147	-71.12199832	
<i>Tilia americana</i>	American Linden, Basswood	7141*A	Linden and North Woods Route #3	Tree	42.30415322	-71.12252621	
<i>Tilia americana</i>	American Linden, Basswood	1323-82*A	Peters Hill Route #1	Tree	42.29514117	-71.12601307	
<i>Tilia americana</i>	American Linden, Basswood	17538*A	Peters Hill Route #10	Tree	42.29325928	-71.12871082	
<i>Vaccinium corymbosum</i> . See Shrub Route map							
<i>Vaccinium corymbosum</i>	Highbush Blueberry	386-71*B	Shrub Route #1	Shrub	42.30571912	-71.12155379	
<i>Vaccinium corymbosum</i>	Highbush Blueberry	285-2007*E	Shrub Route #2	Shrub	42.30474282	-71.12165296	
<i>Vaccinium corymbosum</i>	Highbush Blueberry	529-2009*A	Shrub Route #3	Shrub	42.30327357	-71.1211043	
<i>Vaccinium corymbosum</i>	Highbush Blueberry	530-2009*A	Shrub Route #4	Shrub	42.30325355	-71.12108527	
<i>Vaccinium corymbosum</i>	Highbush Blueberry	657-2008*A	Shrub Route #5	Shrub	42.30216796	-71.12054823	

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<i>Viburnum cassinoides</i> . See Shrub Route map and Peters Hill Route map							
<i>Viburnum cassinoides</i> / <i>V. nudum</i>	Withe-rod	593-2008*A	Shrub Route #6	Shrub	42.30184831	-71.12501015	
<i>Viburnum cassinoides</i> / <i>V. nudum</i>	Withe-rod	593-2008*B	Shrub Route #7	Shrub	42.30185115	-71.1249796	
<i>Viburnum cassinoides</i> / <i>V. nudum</i>	Withe-rod	593-2008*C	Shrub Route #8	Shrub	42.30182962	-71.12498215	
<i>Viburnum cassinoides</i> / <i>V. nudum</i>	Withe-rod	593-2008*D	Shrub Route #9	Shrub	42.30183491	-71.1249499	
<i>Viburnum cassinoides</i> / <i>V. nudum</i>	Withe-rod	1104-81*A	Peters Hill Route #11	Shrub	42.295173	-71.12621128	