

Address St Archived	Assessed TClearance	Client Site Code	Common N Condition	Condition I Consequence Critical Ro Crown Sp CR2 Bat Date Adde Data Asset DBH	DBH Rangz Deadwood Family	Full Address General N Genus	Geometry Growthps Has Ecote Height Cla Inspection Land Use	Last Inspe Last Modif Latin Nam Latitude	Likelihood Likelihood Likelihood Location	Longitude	Nest Inspe Pest ID	Photos	Planting Di Primary ID	Primary M Private Tre Risk Rating Secondary Side	Side Street Special Co Status	TPZ Ratio	Tree ID	Tree Prote Wires	Work Prior Year Planted
1716 Rockridge 'No	No	Trio MB Se ACNE	Bowlxder Fair	*****	5 3-6in	Sapindaceae 1716 Rockridge Way Acer	0101000020110F000 No	***** Acer negur 43.03096	*****	-88.2863				236523	Alive	445			
1716 Rockridge 'No	No	Trio MB Se PIRE	Red Pine Good	*****	11 6-12in	Pinacaeae 1716 Rockridge Way Pinus	0101000020110F000 No	***** Pinus resin 43.03092	*****	-88.2863				236521	Alive	444			
1716 Rockridge 'No	No	Trio MB Se PIRE	Red Pine Dead	*****	11 6-12in	Pinacaeae 1716 Rockridge Way Pinus	0101000020110F000 No	***** Pinus resin 43.03092	*****	-88.2862				236519	Alive	443			
1716 Rockridge 'No	No	Trio MB Se ULAM	American I Dead	*****	9 6-12in	Ulmaceae 1716 Rockridge Way Ulmus	0101000020110F000 No	***** Ulmus amr 43.03085	*****	-88.2861				236518	Alive	442			
1716 Rockridge 'No	No	Trio MB Se ULAM	American I Good	*****	9 6-12in	Ulmaceae 1716 Rockridge Way Ulmus	0101000020110F000 No	***** Ulmus amr 43.03086	*****	-88.2861				236517	Alive	441			
1716 Rockridge 'No	No	Trio MB Se JUNI	Black Walr Good	*****	19 18-24in	Juglandac 1716 Rockridge Way Juglans	0101000020110F000 No	***** Juglans nig 43.03087	*****	-88.2861				236516	Alive	440			
1716 Rockridge 'No	No	Trio MB Se JUNI	Black Walr Good	*****	10 6-12in	Juglandac 1716 Rockridge Way Juglans	0101000020110F000 No	***** Juglans nig 43.03087	*****	-88.2861				236515	Alive	439			
1716 Rockridge 'No	No	Trio MB Se MO	Mulberry Fair	*****	10 6-12in	Morus 1716 Rockridge Way Morus	0101000020110F000 No	***** Morus spp 43.03094	*****	-88.2862				236514	Alive	438			
1716 Rockridge 'No	No	Trio MB Se ULAM	American I Good	*****	7 6-12in	Ulmaceae 1716 Rockridge Way Ulmus	0101000020110F000 No	***** Ulmus amr 43.03084	*****	-88.2862				236513	Alive	437			
1716 Rockridge 'No	No	Trio MB Se ACNE	Bowlxder Poor	*****	6 6-12in	Sapindaceae 1716 Rockridge Way Acer	0101000020110F000 No	***** Acer negur 43.03092	*****	-88.2863				236510	Alive	436			
1716 Rockridge 'No	No	Trio MB Se JUNI	Black Walr Excellent	*****	22 18-24in	Juglandac 1716 Rockridge Way Juglans	0101000020110F000 No	***** Juglans nig 43.03089	*****	-88.2864				236509	Alive	435			
1716 Rockridge 'No	No	Trio MB Se PIRE	Red Pine Dead	*****	7 6-12in	Pinacaeae 1716 Rockridge Way Pinus	0101000020110F000 No	***** Pinus resin 43.03089	*****	-88.2864				236508	Alive	434			
1716 Rockridge 'No	No	Trio MB Se ACNE	Bowlxder Good	*****	14 12-18in	Sapindaceae 1716 Rockridge Way Acer	0101000020110F000 No	***** Acer negur 43.03087	*****	-88.2863				236507	Alive	433			
1716 Rockridge 'No	No	Trio MB Se ULAM	American I Good	*****	5 3-6in	Ulmaceae 1716 Rockridge Way Ulmus	0101000020110F000 No	***** Ulmus amr 43.03084	*****	-88.2863				236506	Alive	432			
1716 Rockridge 'No	No	Trio MB Se JUNI	Black Walr Good	*****	5 3-6in	Juglandac 1716 Rockridge Way Juglans	0101000020110F000 No	***** Juglans nig 43.03085	*****	-88.2864				236505	Alive	431			
1716 Rockridge 'No	No	Trio MB Se ULAM	American I Dead	*****	8 6-12in	Ulmaceae 1716 Rockridge Way Ulmus	0101000020110F000 No	***** Ulmus amr 43.03087	*****	-88.2864				236504	Alive	430			
1716 Rockridge 'No	No	Trio MB Se JUNI	Black Walr Good	*****	25 24-30in	Juglandac 1716 Rockridge Way Juglans	0101000020110F000 No	***** Juglans nig 43.03086	*****	-88.2864				236503	Alive	429			
1716 Rockridge 'No	No	Trio MB Se JUNI	Black Walr Fair	*****	17 12-18in	Juglandac 1716 Rockridge Way Juglans	0101000020110F000 No	***** Juglans nig 43.03086	*****	-88.2865				236502	Alive	428			
1716 Rockridge 'No	No	Trio MB Se ACNE	Bowlxder Good	*****	16 12-18in	Sapindaceae 1716 Rockridge Way Acer	0101000020110F000 No	***** Acer negur 43.03085	*****	-88.2865				236501	Alive	427			
1716 Rockridge 'No	No	Trio MB Se MO	Mulberry Fair	*****	16 12-18in	Morus 1716 Rockridge Way Morus	0101000020110F000 No	***** Morus spp 43.0308	*****	-88.2866				236500	Alive	426			
1716 Rockridge 'No	No	Trio MB Se JUNI	Black Walr Good	*****	8 6-12in	Juglandac 1716 Rockridge Way Juglans	0101000020110F000 No	***** Juglans nig 43.03078	*****	-88.2866				236499	Alive	425			
1716 Rockridge 'No	No	Trio MB Se ACNE	Bowlxder Good	*****	11 6-12														

No		Trio MB Se PIRE	Red Pine	Fair	#####	10	6-12in	Pinaceae	Pinus	0101000020110F000No	#####	Pinus resin	43.03062	-88.287	236393	Alive	323
No		Trio MB Se ACNE	Boxelder	Poor	#####	6	6-12in	Sapindaceae	Acer	0101000020110F000No	#####	Acer negur	43.03079	-88.287	236392	Alive	322
No		Trio MB Se PRSE1	Black Cher	Good	#####	5	3-6in	Rosaceae	Prunus	0101000020110F000No	#####	Prunus ser	43.03078	-88.287	236391	Alive	321
No		Trio MB Se PIRE	Red Pine	Dead	#####	12	12-18in	Pinaceae	Pinus	0101000020110F000No	#####	Pinus resin	43.03077	-88.287	236388	Alive	319
No		Trio MB Senior Living	Common F	Excellent	#####	11	6-12in		Celtis	0101000020110F000No	#####	Celtis occi	43.03073	-88.287	236387	Alive	318
No		Trio MB Se PIRE	Red Pine	Dead	#####	10	6-12in	Pinaceae	Pinus	0101000020110F000No	#####	Pinus resin	43.03074	-88.287	236385	Alive	316
No		Trio MB Se PIRE	Red Pine	Dead	#####	10	6-12in	Pinaceae	Pinus	0101000020110F000No	#####	Pinus resin	43.03074	-88.287	236384	Alive	315
No		Trio MB Se JUNI	Black Walr	Good	#####	18	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03073	-88.287	236383	Alive	314
No		Trio MB Se JUNI	Black Walr	Good	#####	9	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03037	-88.287	236382	Alive	313
No		Trio MB Se ACNE	Boxelder	Good	#####	6	6-12in	Sapindaceae	Acer	0101000020110F000No	#####	Acer negur	43.03068	-88.287	236381	Alive	312
No		Trio MB Se MO	Mulberry	Fair	#####	12	12-18in		Morus	0101000020110F000No	#####	Morus spp	43.03067	-88.2871	236380	Alive	311
No		Trio MB Se PIRE	Red Pine	Dead	#####	12	12-18in	Pinaceae	Pinus	0101000020110F000No	#####	Pinus resin	43.03074	-88.2871	236379	Alive	310
No		Trio MB Se JUNI	Black Walr	Good	#####	24	24-30in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.0307	-88.2871	236378	Alive	309
No		Trio MB Senior Living	Common F	Excellent	#####	9	6-12in		Celtis	0101000020110F000No	#####	Celtis occi	43.0307	-88.2872	236377	Alive	308
No		Trio MB Se JUNI	Black Walr	Good	#####	11	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.0307	-88.2871	236376	Alive	307
No		Trio MB Se FRPE	Green Ash	Dead	#####	9	6-12in	Oleaceae	Fraxinus	0101000020110F000No	#####	Fraxinus pi	43.03069	-88.2872	236375	Alive	306
No		Trio MB Se JUNI	Black Walr	Good	#####	8	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03066	-88.2872	236374	Alive	305
No		Trio MB Se MO	Mulberry	Good	#####	7	6-12in		Morus	0101000020110F000No	#####	Morus spp	43.03065	-88.2873	236373	Alive	304
No		Trio MB Se ACNE	Boxelder	Good	#####	5	3-6in	Sapindaceae	Acer	0101000020110F000No	#####	Acer negur	43.03066	-88.2873	236372	Alive	303
No		Trio MB Se JUNI	Black Walr	Good	#####	5	3-6in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03067	-88.2873	236371	Alive	302
No		Trio MB Se FRPE	Green Ash	Dead	#####	9	6-12in	Oleaceae	Fraxinus	0101000020110F000No	#####	Fraxinus pi	43.03078	-88.2872	236370	Alive	301
No		Trio MB Se ACNE	Boxelder	Good	#####	10	6-12in	Sapindaceae	Acer	0101000020110F000No	#####	Acer negur	43.03079	-88.2873	236369	Alive	300
No		Trio MB Se PIRE	Red Pine	Good	#####	10	6-12in	Pinaceae	Pinus	0101000020110F000No	#####	Pinus resin	43.03082	-88.2873	236368	Alive	299
No		Trio MB Se PIRE	Red Pine	Good	#####	10	6-12in	Pinaceae	Pinus	0101000020110F000No	#####	Pinus resin	43.03086	-88.2873	236367	Alive	298
No		Trio MB Se PIRE	Red Pine	Good	#####	10	6-12in	Pinaceae	Pinus	0101000020110F000No	#####	Pinus resin	43.03085	-88.2873	236366	Alive	297
No		Trio MB Se PIRE	Red Pine	Poor	#####	12	12-18in	Pinaceae	Pinus	0101000020110F000No	#####	Pinus resin	43.03086	-88.2873	236364	Alive	296
No		Trio MB Se FRPE	Green Ash	Dead	#####	6	6-12in	Oleaceae	Fraxinus	0101000020110F000No	#####	Fraxinus pi	43.03085	-88.2874	236362	Alive	295
No		Trio MB Se PIRE	Red Pine	Dead	#####	10	6-12in	Pinaceae	Pinus	0101000020110F000No	#####	Pinus resin	43.03081	-88.2875	236361	Alive	294
No		Trio MB Se PIRE	Red Pine	Dead	#####	10	6-12in	Pinaceae	Pinus	0101000020110F000No	#####	Pinus resin	43.03082	-88.2874	236360	Alive	293
No		Trio MB Se PIRE	Red Pine	Dead	#####	10	6-12in	Pinaceae	Pinus	0101000020110F000No	#####	Pinus resin	43.03084	-88.2874	236359	Alive	292
No		Trio MB Se PIRE	Red Pine	Dead	#####	7	6-12in	Pinaceae	Pinus	0101000020110F000No	#####	Pinus resin	43.03085	-88.2874	236358	Alive	291
No		Trio MB Se PIRE	Red Pine	Dead	#####	12	12-18in	Pinaceae	Pinus	0101000020110F000No	#####	Pinus resin	43.03081	-88.2874	236357	Alive	290
No		Trio MB Se ACNE	Boxelder	Poor	#####	20	18-24in	Sapindaceae	Acer	0101000020110F000No	#####	Acer negur	43.03078	-88.2873	236356	Alive	289
No		Trio MB Se PRSE1	Black Cher	Good	#####	7	6-12in	Rosaceae	Prunus	0101000020110F000No	#####	Prunus ser	43.03068	-88.2873	236355	Alive	288
No		Trio MB Se PRSE1	Black Cher	Good	#####	8	6-12in	Rosaceae	Prunus	0101000020110F000No	#####	Prunus ser	43.03067	-88.2874	236354	Alive	287
No		Trio MB Se JUNI	Black Walr	Good	#####	6	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03064	-88.2874	236353	Alive	286
No		Trio MB Se ULAM	American F	Good	#####	12	12-18in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.03063	-88.2874	236352	Alive	285
No		Trio MB Se JUNI	Black Walr	Excellent	#####	13	12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03065	-88.2874	236351	Alive	284
No		Trio MB Se PIRE	Red Pine	Fair	#####	10	6-12in	Pinaceae	Pinus	0101000020110F000No	#####	Pinus resin	43.03075	-88.2875	236345	Alive	281
No		Trio MB Se PIRE	Red Pine	Dead	#####	9	6-12in	Pinaceae	Pinus	0101000020110F000No	#####	Pinus resin	43.03074	-88.2875	236344	Alive	280
No		Trio MB Se PIRE	Red Pine	Fair	#####	11	6-12in	Pinaceae	Pinus	0101000020110F000No	#####	Pinus resin	43.03074	-88.2876	236343	Alive	279
No		Trio MB Se FRPE	Green Ash	Dead	#####	9	6-12in	Oleaceae	Fraxinus	0101000020110F000No	#####	Fraxinus pi	43.03071	-88.2876	236342	Alive	278
No		Trio MB Se FRPE	Green Ash	Dead	#####	15	12-18in	Oleaceae	Fraxinus	0101000020110F000No	#####	Fraxinus pi	43.03068	-88.2876	236341	Alive	277
No		Trio MB Se PIRE	Red Pine	Dead	#####	8	6-12in	Pinaceae	Pinus	0101000020110F000No	#####	Pinus resin	43.03071	-88.2875	236340	Alive	276
No		Trio MB Se JUNI	Black Walr	Fair	#####	7	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03067	-88.2875	236339	Alive	275
No		Trio MB Se JUNI	Black Walr	Fair	#####	9	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03066	-88.2875	236338	Alive	274
No		Trio MB Se JUNI	Black Walr	Good	#####	18	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03064	-88.2875	236337	Alive	273
No		Trio MB Se ULAM	American F	Good	#####	7	6-12in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.03061	-88.2875	236336	Alive	272
No		Trio MB Se ULAM	American F	Good	#####	7	6-12in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.03061	-88.2875	236335	Alive	271
No		Trio MB Se ULAM	American F	Good	#####	6	6-12in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.0306	-88.2875	236334	Alive	270
No		Trio MB Se ULAM	American F	Good	#####	9	6-12in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.0306	-88.2876	236333	Alive	269
No		Trio MB Se ULAM	American F	Fair	#####	6	6-12in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.03061	-88.2876	236332	Alive	268
No		Trio MB Se FRPE	Green Ash	Dead	#####	20	18-24in	Oleaceae	Fraxinus	0101000020110F000No	#####	Fraxinus pi	43.03064	-88.2876	236331	Alive	267
No		Trio MB Se ACNE	Boxelder	Good	#####	8	6-12in	Sapindaceae	Acer	0101000020110F000No	#####	Acer negur	43.03069	-88.2876	236330	Alive	266
No		Trio MB Se FRPE	Green Ash	Dead	#####	15	12-18in	Oleaceae	Fraxinus	0101000020110F000No	#####	Fraxinus pi	43.03065	-88.2877	236329	Alive	265
No		Trio MB Se ULAM	American F	Good	#####	11	6-12in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.03062	-88.2878	236328	Alive	264
No		Trio MB Se ULAM	American F	Good	#####	15	12-18in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.03061	-88.2878	236327	Alive	263
No		Trio MB Se ULAM	American F	Good	#####	11	6-12in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.0306	-88.2878	236326	Alive	262
No		Trio MB Se ULAM	American F	Good	#####	5	3-6in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.03061	-88.2878	236325	Alive	261
No		Trio MB Se JUNI	Black Walr	Good	#####	17	12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03065	-88.2878	236324	Alive	260
No		Trio MB Se JUNI	Black Walr	Good	#####	8	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03066	-88.2878	236323	Alive	259
No		Trio MB Se JUNI	Black Walr	Good	#####	5	3-6in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03064	-88.2878	236322	Alive	258
No		Trio MB Se ULAM	American F	Good	#####	7	6-12in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.03062	-88.2879	236321	Alive	257
No		Trio MB Se ULAM	American F	Good	#####	14	12-18in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.0306	-88.2879	236320	Alive	256
No		Trio MB Se ULAM	American F	Good	#####	5	3-6in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.0306	-88.2879	236319	Alive	255
No		Trio MB Se JUNI	Black Walr	Good	#####	7	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03065	-88.2879	236318	Alive	254
No		Trio MB Se JUNI	Black Walr	Good	#####	18	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03065	-88.288	236317	Alive	253
No		Trio MB Se JUNI	Black Walr	Good	#####	15	12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03064	-88.288	236316	Alive	252
No		Trio MB Se ULAM	American F	Good	#####	11	6-12in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.0306	-88.288	236315	Alive	251
No		Trio MB Se JUNI	Black Walr	Good	#####	8	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03062	-88.288	236297	Alive	250
No		Trio MB Se JUNI	Black Walr	Good	#####	14	12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03062	-88.288	236296	Alive	249
No		Trio MB Se ULAM	American F	Fair	#####	8	6-12in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.03059	-88.288	236293	Alive	248
No		Trio MB Se JUNI	Black Walr	Good	#####	5	3-6in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03063	-88.2881	236290	Alive	246
No		Trio MB Se JUNI	Black Walr	Good	#####	12	12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03063	-88.2881	236288	Alive	245
No		Trio MB Se JUNI	Black Walr	Good	#####	5	3-6in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03061	-88.2881	236287	Alive	244
No		Trio MB Se JUNI	Black Walr	Good	#####	10	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.030				

	No	Trio MB Se JUNI	Black Walr Good	#####	22	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03003	-88.2882	236154	Alive	195
	No	Trio MB Se JUNI	Black Walr Good	#####	11	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.03002	-88.2882	236153	Alive	194
	No	Trio MB Senior Living	Common F Good	#####	10	6-12in		Celtis	0101000020110F000No	#####	Celtis occi	43.03001	-88.2881	236152	Alive	193
	No	Trio MB Senior Living	Common F Good	#####	12	12-18in		Celtis	0101000020110F000No	#####	Celtis occi	43.02998	-88.2881	236151	Alive	192
	No	Trio MB Senior Living	Common F Good	#####	9	6-12in		Celtis	0101000020110F000No	#####	Celtis occi	43.03	-88.2881	236150	Alive	191
	No	Trio MB Se JUNI	Black Walr Good	#####	23	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02999	-88.2881	236149	Alive	190
	No	Trio MB Se JUNI	Black Walr Good	#####	20	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02998	-88.2882	236148	Alive	189
	No	Trio MB Se JUNI	Black Walr Good	#####	23	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02997	-88.2882	236147	Alive	188
	No	Trio MB Se JUNI	Black Walr Good	#####	20	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02996	-88.2882	236146	Alive	187
	No	Trio MB Se JUNI	Black Walr Good	#####	9	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02991	-88.2882	236145	Alive	186
	No	Trio MB Se JUNI	Black Walr Good	#####	12	12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02992	-88.2882	236144	Alive	185
	No	Trio MB Se ULAM	American I Dead	#####	9	6-12in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.02994	-88.2882	236143	Alive	184
	No	Trio MB Se JUNI	Black Walr Good	#####	20	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02992	-88.2882	236142	Alive	183
	No	Trio MB Se JUNI	Black Walr Good	#####	22	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.0299	-88.2881	236141	Alive	182
	No	Trio MB Se JUNI	Black Walr Good	#####	10	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02985	-88.2881	236140	Alive	181
	No	Trio MB Se JUNI	Black Walr Good	#####	18	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02986	-88.2881	236139	Alive	180
	No	Trio MB Se JUNI	Black Walr Good	#####	5	3-6in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02987	-88.2882	236138	Alive	179
	No	Trio MB Se JUNI	Black Walr Good	#####	20	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02986	-88.2882	236137	Alive	178
	No	Trio MB Se JUNI	Black Walr Good	#####	11	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02982	-88.2882	236136	Alive	177
	No	Trio MB Se JUNI	Black Walr Good	#####	21	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.0298	-88.2881	236135	Alive	176
	No	Trio MB Se JUNI	Black Walr Good	#####	21	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02978	-88.2881	236134	Alive	175
	No	Trio MB Se JUNI	Black Walr Good	#####	11	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02977	-88.2882	236133	Alive	174
	No	Trio MB Se JUNI	Black Walr Good	#####	24	24-30in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02974	-88.2882	236132	Alive	173
	No	Trio MB Se JUNI	Black Walr Good	#####	14	12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02974	-88.2881	236128	Alive	172
	No	Trio MB Senior Living	Common F Good	#####	6	6-12in		Celtis	0101000020110F000No	#####	Celtis occi	43.02973	-88.2881	236125	Alive	171
	No	Trio MB Se JUNI	Black Walr Good	#####	7	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02973	-88.2881	236124	Alive	170
	No	Trio MB Se JUNI	Black Walr Good	#####	16	12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02972	-88.2882	236123	Alive	169
	No	Trio MB Se JUNI	Black Walr Good	#####	18	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.0297	-88.2881	236121	Alive	168
	No	Trio MB Se JUNI	Black Walr Good	#####	14	12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02969	-88.2881	236119	Alive	167
	No	Trio MB Se JUNI	Black Walr Fair	#####	27	24-30in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02967	-88.2881	236118	Alive	166
	No	Trio MB Se JUNI	Black Walr Good	#####	20	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02965	-88.2882	236116	Alive	165
	No	Trio MB Se JUNI	Black Walr Good	#####	21	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02964	-88.2881	236115	Alive	164
	No	Trio MB Se JUNI	Black Walr Good	#####	13	12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02962	-88.2882	236112	Alive	163
	No	Trio MB Se JUNI	Black Walr Good	#####	19	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02959	-88.2882	236109	Alive	162
	No	Trio MB Senior Living	Common F Good	#####	6	6-12in		Celtis	0101000020110F000No	#####	Celtis occi	43.02954	-88.2882	236105	Alive	161
	No	Trio MB Senior Living	Common F Excellent	#####	17	12-18in		Celtis	0101000020110F000No	#####	Celtis occi	43.02954	-88.2881	236103	Alive	160
	No	Trio MB Se JUNI	Black Walr Good	#####	29	24-30in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02952	-88.2881	236099	Alive	159
	No	Trio MB Senior Living	Common F Good	#####	11	6-12in		Celtis	0101000020110F000No	#####	Celtis occi	43.02952	-88.2881	236096	Alive	158
	No	Trio MB Se JUNI	Black Walr Good	#####	32	>30in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02949	-88.2881	236095	Alive	157
	No	Trio MB Se JUNI	Black Walr Good	#####	31	>30in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02944	-88.2881	236093	Alive	156
	No	Trio MB Se JUNI	Black Walr Good	#####	14	12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02939	-88.2881	236092	Alive	155
	No	Trio MB Se JUNI	Black Walr Good	#####	16	12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02938	-88.2882	236091	Alive	154
	No	Trio MB Se JUNI	Black Walr Good	#####	33	>30in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02932	-88.2881	236089	Alive	153
	No	Trio MB Se JUNI	Black Walr Good	#####	17	12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02932	-88.2881	236087	Alive	152
	No	Trio MB Se JUNI	Black Walr Good	#####	11	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02926	-88.2881	236085	Alive	151
	No	Trio MB Se JUNI	Black Walr Good	#####	12	12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02922	-88.2881	236084	Alive	150
	No	Trio MB Se JUNI	Black Walr Good	#####	21	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.0292	-88.2881	236081	Alive	149
	No	Trio MB Se JUNI	Black Walr Fair	#####	8	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02919	-88.2881	236077	Alive	148
	No	Trio MB Se JUNI	Black Walr Good	#####	20	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02908	-88.2881	236072	Alive	147
	No	Trio MB Se JUNI	Black Walr Good	#####	18	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02907	-88.2881	236069	Alive	146
	No	Trio MB Se JUNI	Black Walr Good	#####	10	6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02903	-88.288	236068	Alive	145
	No	Trio MB Se PRSE1	Black Cher Fair	#####	12	12-18in	Rosaceae	Prunus	0101000020110F000No	#####	Prunus ser	43.02905	-88.2881	236067	Alive	144
	No	Trio MB Se JUNI	Black Walr Good	#####	21	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.029	-88.2881	236066	Alive	143
	No	Trio MB Se JUNI	Black Walr Good	#####	16	12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02895	-88.2881	236065	Alive	142
	No	Trio MB Se JUNI	Black Walr Good	#####	18	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02894	-88.2881	236062	Alive	141
	No	Trio MB Se JUNI	Black Walr Good	#####	5	3-6in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02882	-88.288	236054	Alive	140
	No	Trio MB Senior Living	Common F Good	#####	6	6-12in		Celtis	0101000020110F000No	#####	Celtis occi	43.02882	-88.288	236052	Alive	139
	No	Trio MB Se JUNI	Black Walr Good	#####	21	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02887	-88.288	236049	Alive	138
	No	Trio MB Se PRSE1	Black Cher Dead	#####	25	24-30in	Rosaceae	Prunus	0101000020110F000No	#####	Prunus ser	43.02886	-88.2881	236046	Alive	137
	No	Trio MB Se JUNI	Black Walr Good	#####	13	12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02887	-88.2881	236043	Alive	136
	No	Trio MB Se JUNI	Black Walr Good	#####	13	12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02886	-88.2881	236041	Alive	135
	No	Trio MB Se QURU	Northern R Good	#####	25	24-30in	Fagaceae	Quercus	0101000020110F000No	#####	Quercus ru	43.02882	-88.2881	236040	Alive	134
	No	Trio MB Se QURU	Northern R Dead	#####	8	6-12in	Fagaceae	Quercus	0101000020110F000No	#####	Quercus ru	43.02882	-88.2881	236038	Alive	133
	No	Trio MB Se ACNE	Boxelder Good	#####	10	6-12in	Sapindaceae	Acer	0101000020110F000No	#####	Acer negur	43.02883	-88.2881	236035	Alive	132
	No	Trio MB Se JUNI	Black Walr Good	#####	21	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02877	-88.2881	236032	Alive	131
	No	Trio MB Se PRSE1	Black Cher Poor	#####	19	18-24in	Rosaceae	Prunus	0101000020110F000No	#####	Prunus ser	43.02866	-88.288	236031	Alive	130
	No	Trio MB Se JUNI	Black Walr Good	#####	19	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02859	-88.288	236030	Alive	129
	No	Trio MB Se PRSE1	Black Cher Good	#####	9	6-12in	Rosaceae	Prunus	0101000020110F000No	#####	Prunus ser	43.02856	-88.288	236029	Alive	128
	No	Trio MB Se RHSP2	Buckthorn Fair	#####	10	6-12in		Rhamnus	0101000020110F000No	#####	Rhamnus	43.02853	-88.2881	236028	Alive	127
	No	Trio MB Se RHSP2	Buckthorn Fair	#####	7	6-12in		Rhamnus	0101000020110F000No	#####	Rhamnus	43.02853	-88.288	236027	Alive	126
	No	Trio MB Se RHSP2	Buckthorn Fair	#####	18	18-24in		Rhamnus	0101000020110F000No	#####	Rhamnus	43.02854	-88.288	236026	Alive	125
	No	Trio MB Se RHSP2	Buckthorn Fair	#####	15	12-18in		Rhamnus	0101000020110F000No	#####	Rhamnus	43.02852	-88.2879	236024	Alive	124
	No	Trio MB Se PRSE1	Black Cher Fair	#####	15	12-18in	Rosaceae	Prunus	0101000020110F000No	#####	Prunus ser	43.02847	-88.288	236022	Alive	123
	No	Trio MB Se ACNE	Boxelder Fair	#####	17	12-18in	Sapindaceae	Acer	0101000020110F000No	#####	Acer negur	43.02852	-88.288	236018	Alive	122
	No	Trio MB Se RHSP2	Buckthorn Fair	#####	6	6-12in		Rhamnus	0101000020110F000No	#####	Rhamnus	43.02851	-88.2881	236016	Alive	121
	No	Trio MB Se RHSP2	Buckthorn Fair	#####	12	12-18in		Rhamnus	0101000020110F000No	#####	Rhamnus	43.02849	-88.2881	236014	Alive	120
	No	Trio MB Se ULAM	American I Dead	#####	36	>30in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.02842	-88.2879	236009	Alive	119
	No	Trio MB Se JUNI	Black Walr Fair	#####	20	18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02839	-88.288	236006		

931 Meadowbr No	Trio MB Se ACNE	Boxelder	Good	#####	7 6-12in	Sapindace	931 Meadowbrook Ro Acer	0101000020110F000No	#####	Acer negr	43.02863	-88.2869	235871	Alive	70	
931 Meadowbr No	Trio MB Se ACNE	Boxelder	Good	#####	5 3-6in	Sapindace	931 Meadowbrook Ro Acer	0101000020110F000No	#####	Acer negr	43.02864	-88.2869	235870	Alive	69	
931 Meadowbr No	Trio MB Se ACNE	Boxelder	Good	#####	6 6-12in	Sapindace	931 Meadowbrook Ro Acer	0101000020110F000No	#####	Acer negr	43.02865	-88.2869	235869	Alive	68	
931 Meadowbr No	Trio MB Se ACNE	Boxelder	Good	#####	7 6-12in	Sapindace	931 Meadowbrook Ro Acer	0101000020110F000No	#####	Acer negr	43.02865	-88.2869	235868	Alive	67	
931 Meadowbr No	Trio MB Se ACNE	Boxelder	Good	#####	10 6-12in	Sapindace	931 Meadowbrook Ro Acer	0101000020110F000No	#####	Acer negr	43.02865	-88.2869	235867	Alive	66	
931 Meadowbr No	Trio MB Se ACNE	Boxelder	Good	#####	5 3-6in	Sapindace	931 Meadowbrook Ro Acer	0101000020110F000No	#####	Acer negr	43.02864	-88.287	235866	Alive	65	
931 Meadowbr No	Trio MB Se ACNE	Boxelder	Good	#####	15 12-18in	Sapindace	931 Meadowbrook Ro Acer	0101000020110F000No	#####	Acer negr	43.0286	-88.287	235865	Alive	64	
931 Meadowbr No	Trio MB Se ACNE	Boxelder	Fair	#####	29 24-30in	Sapindace	931 Meadowbrook Ro Acer	0101000020110F000No	#####	Acer negr	43.0286	-88.287	235864	Alive	63	
931 Meadowbr No	Trio MB Se PRSE1	Black Cher	Fair	#####	10 6-12in	Rosaceae	931 Meadowbrook Ro Prunus	0101000020110F000No	#####	Prunus ser	43.02854	-88.287	235863	Alive	62	
931 Meadowbr No	Trio MB Se ACNE	Boxelder	Good	#####	28 24-30in	Sapindace	931 Meadowbrook Ro Acer	0101000020110F000No	#####	Acer negr	43.02852	-88.2871	235862	Alive	61	
931 Meadowbr No	Trio MB Se ACNE	Boxelder	Good	#####	13 12-18in	Sapindace	931 Meadowbrook Ro Acer	0101000020110F000No	#####	Acer negr	43.02852	-88.2871	235861	Alive	60	
931 Meadowbr No	Trio MB Se ACNE	Boxelder	Fair	#####	9 6-12in	Sapindace	931 Meadowbrook Ro Acer	0101000020110F000No	#####	Acer negr	43.02849	-88.2871	235860	Alive	59	
931 Meadowbr No	Trio MB Se ACNE	Boxelder	Poor	#####	16 12-18in	Sapindace	931 Meadowbrook Ro Acer	0101000020110F000No	#####	Acer negr	43.0285	-88.2871	235858	Alive	58	
931 Meadowbr No	Trio MB Se ACNE	Boxelder	Fair	#####	27 24-30in	Sapindace	931 Meadowbrook Ro Acer	0101000020110F000No	#####	Acer negr	43.0285	-88.2872	235857	Alive	57	
931 Meadowbr No	Trio MB Se ACNE	Boxelder	Fair	#####	29 24-30in	Sapindace	931 Meadowbrook Ro Acer	0101000020110F000No	#####	Acer negr	43.02851	-88.2872	235856	Alive	56	
931 Meadowbr No	Trio MB Se POTR1	Quaking As	Dead	#####	10 6-12in	Salicaceae	931 Meadowbrook Ro Populus	0101000020110F000No	#####	Populus tr	43.02852	-88.2872	235855	Alive	55	
931 Meadowbr No	Trio MB Se ACNE	Boxelder	Good	#####	14 12-18in	Sapindace	931 Meadowbrook Ro Acer	0101000020110F000No	#####	Acer negr	43.02856	-88.2872	235854	Alive	54	
931 Meadowbr No	Trio MB Se JUNI	Black Walr	Good	#####	8 6-12in	Juglandace	931 Meadowbrook Ro Juglans	0101000020110F000No	#####	Juglans nig	43.02855	-88.2874	235853	Alive	53	
931 Meadowbr No	Trio MB Se RHSP2	Buckthorn	Fair	#####	15 12-18in		931 Meadowbrook Ro Rhamnus	0101000020110F000No	#####	Rhamnus i	43.02851	-88.2874	235852	Alive	52	
931 Meadowbr No	Trio MB Se ACNE	Boxelder	Good	#####	14 12-18in	Sapindace	931 Meadowbrook Ro Acer	0101000020110F000No	#####	Acer negr	43.02853	-88.2873	235851	Alive	51	
931 Meadowbr No	Trio MB Se ACNE	Boxelder	Good	#####	20 18-24in	Sapindace	931 Meadowbrook Ro Acer	0101000020110F000No	#####	Acer negr	43.02852	-88.2873	235850	Alive	50	
931 Meadowbr No	Trio MB Senior Living	Common h	Good	#####	5 3-6in		931 Meadowbrook Ro Celtis	0101000020110F000No	#####	Celtis occi	43.02846	-88.2873	235849	Alive	49	
931 Meadowbr No	Trio MB Se JUNI	Black Walr	Good	#####	18 18-24in	Juglandacei	931 Meadowbrook Ro Juglans	0101000020110F000No	#####	Juglans nig	43.02845	-88.2873	235848	Alive	48	
931 Meadowbr No	Trio MB Se JUNI	Black Walr	Good	#####	7 6-12in	Juglandacei	931 Meadowbrook Ro Juglans	0101000020110F000No	#####	Juglans nig	43.02837	-88.2874	235847	Alive	47	
931 Meadowbr No	Trio MB Se ACNE	Boxelder	Good	#####	35 >30in	Sapindace	931 Meadowbrook Ro Acer	0101000020110F000No	#####	Acer negr	43.02842	-88.2874	235846	Alive	46	
931 Meadowbr No	Trio MB Se JUNI	Black Walr	Good	#####	8 6-12in	Juglandaceae		Juglans	0101000020110F000No	#####	Juglans nig	43.0285	-88.2875	235845	Alive	45
No	Trio MB Se ACNE	Boxelder	Fair	#####	20 18-24in	Sapindaceae	Acer	0101000020110F000No	#####	Acer negr	43.02846	-88.2875	235844	Alive	44	
No	Trio MB Se PRSE1	Black Cher	Good	#####	8 6-12in	Rosaceae	Prunus	0101000020110F000No	#####	Prunus ser	43.02845	-88.2875	235843	Alive	43	
No	Trio MB Se PRSE1	Black Cher	Good	#####	9 6-12in	Rosaceae	Prunus	0101000020110F000No	#####	Prunus ser	43.02844	-88.2875	235842	Alive	42	
No	Trio MB Se PRSE1	Black Cher	Good	#####	9 6-12in	Rosaceae	Prunus	0101000020110F000No	#####	Prunus ser	43.02843	-88.2875	235841	Alive	41	
No	Trio MB Se ACNE	Boxelder	Fair	#####	27 24-30in	Sapindaceae	Acer	0101000020110F000No	#####	Acer negr	43.02844	-88.2876	235840	Alive	40	
No	Trio MB Se ACNE	Boxelder	Good	#####	31 >30in	Sapindaceae	Acer	0101000020110F000No	#####	Acer negr	43.02842	-88.2876	235839	Alive	39	
No	Trio MB Se ACNE	Boxelder	Dead	#####	12 12-18in	Sapindaceae	Acer	0101000020110F000No	#####	Acer negr	43.02841	-88.2876	235838	Stump	38	
No	Trio MB Senior Living	Common h	Good	#####	5 3-6in		Celtis	0101000020110F000No	#####	Celtis occi	43.02838	-88.2875	235837	Alive	37	
No	Trio MB Se JUNI	Black Walr	Good	#####	7 6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02836	-88.2875	235836	Alive	36	
No	Trio MB Se JUNI	Black Walr	Good	#####	9 6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02835	-88.2875	235835	Alive	35	
No	Trio MB Se JUNI	Black Walr	Good	#####	13 12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02831	-88.2876	235834	Alive	34	
No	Trio MB Se JUNI	Black Walr	Good	#####	16 12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02837	-88.2877	235833	Alive	33	
No	Trio MB Se JUNI	Black Walr	Good	#####	9 6-12in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02843	-88.2877	235832	Alive	32	
No	Trio MB Se JUNI	Black Walr	Good	#####	19 18-24in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02835	-88.2879	235831	Alive	31	
No	Trio MB Se PRSE1	Black Cher	Dead	#####	19 18-24in	Rosaceae	Prunus	0101000020110F000No	#####	Prunus ser	43.02833	-88.2878	235830	Alive	30	
No	Trio MB Se RHSP2	Buckthorn	Fair	#####	12 12-18in	Rhamnus		Rhamnus	0101000020110F000No	#####	Rhamnus i	43.02832	-88.2878	235829	Alive	29
No	Trio MB Se PRSE1	Black Cher	Poor	#####	8 6-12in	Rosaceae	Prunus	0101000020110F000No	#####	Prunus ser	43.02832	-88.2878	235828	Alive	28	
No	Trio MB Se FRPE	Green Ash	Dead	#####	17 12-18in	Oleaceae	Fraxinus	0101000020110F000No	#####	Fraxinus pi	43.02831	-88.2877	235827	Alive	27	
No	Trio MB Se PRSE1	Black Cher	Good	#####	8 6-12in	Rosaceae	Prunus	0101000020110F000No	#####	Prunus ser	43.02829	-88.2878	235826	Alive	26	
No	Trio MB Se CR	Hawthorn	Good	#####	8 6-12in		Crataegus	0101000020110F000No	#####	Crataegus	43.02829	-88.2878	235825	Alive	25	
No	Trio MB Se ACNE	Boxelder	Good	#####	8 6-12in	Sapindaceae	Acer	0101000020110F000No	#####	Acer negr	43.02823	-88.2878	235824	Alive	24	
No	Trio MB Se ULAM	American l	Good	#####	8 6-12in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.02824	-88.2878	235823	Alive	23	
No	Trio MB Se JUNI	Black Walr	Fair	#####	14 12-18in	Juglandaceae	Juglans	0101000020110F000No	#####	Juglans nig	43.02823	-88.2879	235822	Alive	22	
No	Trio MB Se ULAM	American l	Good	#####	9 6-12in	Ulmaceae	Ulmus	0101000020110F000No	#####	Ulmus am	43.02823	-88.2879	235821	Alive	21	
No	Trio MB Se ACNE	Boxelder	Good	#####	11 6-12in	Sapindaceae	Acer	0101000020110F000No	#####	Acer negr	43.02829	-88.2879	235820	Alive	20	
No	Trio MB Se CACO	Bitternut	Excellent	#####	8 6-12in	Juglandaceae	Carya	0101000020110F000No	#####	Carya cord	43.02829	-88.288	235819	Alive	19	
No	Trio MB Se PRSE1	Black Cher	Fair	#####	15 12-18in	Rosaceae	Prunus	0101000020110F000No	#####	Prunus ser	43.02826	-88.288	235818	Alive	18	
No	Trio MB Se MO	Mutberry	Fair	#####	15 12-18in		Morus	0101000020110F000No	#####	Morus spp	43.02822	-88.2879	235817	Alive	17	
1625 Coldwater No	Trio MB Se N/A	Vacant Siti	Excellent	#####	100 >30in		1625 Coldwater Creek N/A	0101000020110F000No	#####	Vacant	43.02886	-88.2878	235816	Alive	16	