

Tag	DBH	Species	Condition	Canopy	Notes
202		5 Green Ash Fraxinus pennsylvanica	0.08	Suppressed	EAB infest
203		11 Boxelder Acer negundo	0.4	Dominant	co-dominant 1/2 dead
204	4,4,2	Mulberry Morus sp.	0.4	Intermediate	M/S Deadwood
205		7.5 Mulberry Morus sp.	0.2	Suppressed	Mostly Dead
206	5,3	Buckthorn Rhamnus cathartica	0.2	Understory	Invasive
207	6,6	Willow Salix sp.	0.3	Intermediate	co-dominant / one stem mostly dead
208		14 Walnut Juglans sp.	0.7	Dominant	hanger
209		7.5 Elm Ulmas sp.	0.55	Intermediate	poor structure
210		15 Willow Salix sp.	0.15	Dominant	(2) dead tops
211	9,2	Green Ash Fraxinus pennsylvanica	0.02	Dominant	EAB infest
212		16.5 Willow Salix sp.	0.25	Dominant	top dead
213		8.5 Green Ash Fraxinus pennsylvanica	0.02	Intermediate	dead mostly
214	14,8,22,10,6,10	Silver Maple Acer saccharinum	0.75	Dominant	some deadwood
215		4.5 Mulberry Morus sp.	0.45	Suppressed	poor structure
216		10 Silver Maple Acer saccharinum	0.55	Dominant	0
217		10 Boxelder Acer negundo	0.35	Intermediate	dead top
218		5 Boxelder Acer negundo	0.45	Suppressed	0
219		19.5 Boxelder Acer negundo	0.25	Intermediate	dead top
220	20.5,12.5	Willow Salix sp.	0.4	Dominant	1/2 dead
221		7.6 Elm Ulmas sp.	0.02	Intermediate	mostly dead, soil erosion at base
222		4.5 Willow Salix sp.	0.55	Intermediate	lean, soil erosion at base
223	4,6.5	Elm Ulmas sp.	0.05	Suppressed	mostly dead, soil erosion at base
223	4,6.5	Elm Ulmas sp.	0.05	Suppressed	mostly dead, soil erosion at base
224		9.5 Walnut Juglans sp.	0.65	Intermediate	0
225		9 Walnut Juglans sp.	0.6	Intermediate	0
226		10.5 Walnut Juglans sp.	0.4	Intermediate	was .55
227		27 Cottonwood Populus deltoides	0.7	Dominant	vines, some deadwood
228	8,6	Walnut Juglans sp.	0.45	Intermediate	co-dominant
229		13 Red Cedar Juniperus virginiana	0.8	Intermediate	0
230		5.5 Boxelder Acer negundo	0.35	Intermediate	poor form
231		6 Green Ash Fraxinus pennsylvanica	0.15	Intermediate	EAB infest, soil erosion at base
231		6 Green Ash Fraxinus pennsylvanica	0.15	Intermediate	EAB infest, soil erosion at base
232		6.5 Elm Ulmas sp.	0.4	Suppressed	0
233		6.5 Elm Ulmas sp.	0.35	Suppressed	0
234		8.5 Green Ash Fraxinus pennsylvanica	0.15	Intermediate	EAB infest
235		4 Silver Maple Acer saccharinum	0.1	Suppressed	mostly dead
236	4,3	Elm Ulmas sp.	0.3	Suppressed	co-dominant
237		6.5 Walnut Juglans sp.	0.45	Intermediate	lean
238		9.5 Walnut Juglans sp.	0.4	Intermediate	was .55
239		8.5 Mulberry Morus sp.	0.45	Intermediate	lean
240		16.5 Willow Salix sp.	0.65	Dominant	soil erosion at base
241		4.5 Green Ash Fraxinus pennsylvanica	0.05	Suppressed	mostly dead
242		5.5 Elm Ulmas sp.	0.65	Suppressed	0
243	6,4	Boxelder Acer negundo	0.4	Suppressed	cavity at base
244	6.5,3	Elm Ulmas sp.	0.45	Intermediate	co-dominant
245		5.5 Elm Ulmas sp.	0.45	Intermediate	0
246		5 Mulberry Morus sp.	0.55	Intermediate	deadwood
247		13 Cottonwood Populus deltoides	0.6	Dominant	lean, soil erosion at base
248		12.5 Silver Maple Acer saccharinum	0.5	Intermediate	one dead lead, soil erosion at base
249		19.5 Willow Salix sp.	0.55	Dominant	lean, deadwood
250		16 Willow Salix sp.	0.01	N/A	mostly dead, into #248, soil erosion at base
251		15.5 Cottonwood Populus deltoides	0.65	Dominant	soil erosion at base
252		4.5 Green Ash Fraxinus pennsylvanica	0.15	Suppressed	EAB infest
253		5.5 Green Ash Fraxinus pennsylvanica	0.2	Suppressed	EAB infest
254		6 Walnut Juglans sp.	0.45	Suppressed	deadwood, poor form
255		8 Boxelder Acer negundo	0.3	Suppressed	lean, deadwood
256		11 Willow Salix sp.	0.35	Dominant	lean, deadwood
257		7 Boxelder Acer negundo	0.3	Suppressed	poor form
258		5.5 Green Ash Fraxinus pennsylvanica	0.1	Intermediate	mostly dead
259		7.5 Green Ash Fraxinus pennsylvanica	0.15	Intermediate	EAB infest
260		5 Boxelder Acer negundo	0.3	Suppressed	lean

261	5	Elm Ulmas sp.	0.7	Suppressed		0
262	9	Boxelder Acer negundo	0.55	Suppressed	lean, soil erosion at base	
263	8	Boxelder Acer negundo	0.45	Suppressed		0
264	4	Boxelder Acer negundo	0.5	Suppressed	into #265	
265	5.5	Elm Ulmas sp.	0.4	Suppressed	into #263	
266	4.5	Boxelder Acer negundo	0.2	Suppressed	broken to	
267	5.5	Elm Ulmas sp.	0.25	Suppressed	deadwood, poor form	
268	6	Mulberry Morus sp.	0.45	Suppressed	lean, asymetric crown	
269	4	Mulberry Morus sp.	0.15	Suppressed	dead top	
270	8.5	Black Locust Robina pseudoacacia	0.2	Intermediate	invasive	
271	5,4.5	Mulberry Morus sp.	0.25	Suppressed	co-dominant, cavity at 6 ft	
272	9	Black Locust Robina pseudoacacia	0.2	Intermediate	invasice	
273	4.5	Elm Ulmas sp.	0.55	Suppressed		0
274	5.5	Boxelder Acer negundo	0.5	Intermediate	soil erosion at base	
275	11	Elm Ulmas sp.	0.45	Intermediate	top is into # 284, soil erosion at base	
276	19	Willow Salix sp.	0.05	Intermediate	broken main stem leaning on #279	
277	7	Elm Ulmas sp.	0.05	Intermediate	mostly dead	
278	8.5	Boxelder Acer negundo	0.15	Intermediate	dead top	
279	20.5	Willow Salix sp.	0.35	Dominant	lean, supporting #276	
280	8	Elm Ulmas sp.	0.4	Intermediate	dead wood, growing into #288	
281	8	Mulberry Morus sp.	0.2	Suppressed	deadwood, growing into #288	
282	9	Elm Ulmas sp.	0.6	Intermediate		0
283	5	Elm Ulmas sp.	0.45	Suppressed	lean	
284	23	Willow Salix sp.	0.35	Dominant	significant deadwood, soil erosion at base	
285	6	Boxelder Acer negundo	0.25	Suppressed	lean, poor form, soil erosion at base	
286	5.5	Crabapple Malus sp.	0.6	Understory		0
287	5	Walnut Juglans sp.	0.45	Suppressed	lean	
288	28	Cottonwood Populus deltoides	0.75	Dominant		0
289	5.5	Boxelder Acer negundo	0.15	Suppressed	cavity at 4 ft, lean	
290	4	Walnut Juglans sp.	0.4	Suppressed	poor form, soil erosion at base	
291	5	Walnut Juglans sp.	0.45	Suppressed	poor form, soil erosion at base	
292	4.5	Walnut Juglans sp.	0.45	Suppressed	poor form, soil erosion at base	
293	5.5	Walnut Juglans sp.	0.7	Intermediate	soil erosion at base	
294	5	Walnut Juglans sp.	0.6	Suppressed	poor form, wounds on trunk	
295	6.5	Boxelder Acer negundo	0.2	Suppressed	lean, broken top	
296	15	Walnut Juglans sp.	0.8	Dominant		0
297	5	Boxelder Acer negundo	0.4	Suppressed	broken top	
298	6.5	Walnut Juglans sp.	0.6	Intermediate		0
299	9.5	Boxelder Acer negundo	0.55	Intermediate		0
300	12	Black Locust Robina pseudoacacia	0.2	Dominant	invasive	
301	4.5	Boxelder Acer negundo	0.2	Suppressed	broken top	
302	6.5	Black Locust Robina pseudoacacia	0.2	Intermediate	invasive, soil erosion at base	
303	19.5	Willow Salix sp.	0.2	Intermediate	uprooted, cavity at base, on #311, soil erosion at base	
304	29,15	Black Locust Robina pseudoacacia	0.2	Dominant	one stem into #288, invasive	
305	6.5	Black Locust Robina pseudoacacia	0.2	Suppressed	invasive	
306	6	Boxelder Acer negundo	0.3	Suppressed	lean, poor form	
307	7	Boxelder Acer negundo	0.3	Suppressed	lean, poor form	
308	4.5	Boxelder Acer negundo	0.15	Suppressed	lean, cavity at base	
309	4	Boxelder Acer negundo	0.55	Suppressed	poor form	
310	7.5	Boxelder Acer negundo	0.2	Suppressed	lean, resting on #, soil erosion at base	
311	13	Black Locust Robina pseudoacacia	0.2	Dominant	invasive	
312	9	Boxelder Acer negundo	0.35	Intermediate	poor form, soil erosion at base	
313	6	Black Locust Robina pseudoacacia	0.2	Suppressed	invasive, soil erosion at base	
314	10.5	Elm Ulmas sp.	0.45	Suppressed	co-dominant, deadwood, soil erosion at base	
315	20.5	Willow Salix sp.	0.3	Dominant	half of top is dead, soil erosion at base	
316	17	Black Locust Robina pseudoacacia	0.2	Dominant	invasive, soil erosion at base	
317	14.5	Black Locust Robina pseudoacacia	0.2	Dominant	Invasive	
318	10	Boxelder Acer negundo	0.4	Suppressed	poor form, deadwood	
319	6.5	Black Locust Robina pseudoacacia	0.2	Suppressed	Invasive, soil erosion at base	
320	12	Black Locust Robina pseudoacacia	0.2	Dominant	Invasive, soil erosion at base	
321	4	Boxelder Acer negundo	0.15	Suppressed	uprooted, lean , broken, soil erosion at base	
322	11	Black Locust Robina pseudoacacia	0.2	Dominant	Invasive, soil erosion at base	

323	14,10,8	Black Locust Robinia pseudoacacia	0.2	0	invasive	
324		7 Silver Maple Acer saccharinum	0.75	Intermediate		0
325		5 Silver Maple Acer saccharinum	0.8	Suppressed		0
326		4.5 Silver Maple Acer saccharinum	0.45	Suppressed	Co-Dom	
327	4,3,4	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
328	24,14,19	Willow Salix sp.	0.3	Dominant	significant dead tips	
329		31 Cottonwood Populus deltoides	0.65	Dominant		0
330		4.5 Silver Maple Acer saccharinum	0.75	Suppressed		0
332		6 Silver Maple Acer saccharinum	0.4	Suppressed	broken top	
334		9.5 Silver Maple Acer saccharinum	0.6	Suppressed		0
335		9 Red Cedar Juniperus virginiana	0.4	Understory	poor form, growing into power line	
337		16 Boxelder Acer negundo	0.6	Intermediate	poor form	
338		13 Black Locust Robinia pseudoacacia	0.2	Intermediate	invasive, soil erosion at base	
339		13 Black Locust Robinia pseudoacacia	0.2	Intermediate	invasive, soil erosion at base	
341		10.5 Black Cherry Prunus serotina	0.25	Intermediate	cavities in stem, deadwood	
342		39.5 Bur Oak Quercus macrocarpa	0.8	Dominant	deadwood	
343		4 Boxelder Acer negundo	0.45	Suppressed	cavity at base, soil erosion at base	
344		6.5 Black Cherry Prunus serotina	0.35	Suppressed	poor form, deadwood	
345		4 Boxelder Acer negundo	0.15	Suppressed	cavity at base	
348		5 Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
349	6,6.5	Boxelder Acer negundo	0.15	Suppressed	cavity at base, deadwood	
350	5.5,4	Black Cherry Prunus serotina	0.15	Suppressed	dead top, dead lead	
351		4 Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
352		20 Mulberry Morus sp.	0.45	Suppressed	growing into #353	
353		34 Bur Oak Quercus macrocarpa	0.75	Dominant	deadwood	
354		6 Mulberry Morus sp.	0.4	Suppressed	sprout from cut stump, soil erosion at base	
355		6.5 Elm Ulmas sp.	0.45	Suppressed	lean, deadwood	
356	20,22	Bur Oak Quercus macrocarpa	0.35	Dominant	broken lead, cavity, lean, growing into #357	
357		10 Red Pine Pinus resinosa	0.8	Intermediate	growing into #356	
358		11 Mulberry Morus sp.	0.55	Intermediate	lean, deadwood, soil erosion at base	
359		6 Elm Ulmas sp.	0.55	Suppressed	in drainage, C-D, soil erosion at base	
360		5 Red Pine Pinus resinosa	0.85	Suppressed	lean	
361		6 White Pine Pinus strobus	0.9	Suppressed	some deadwood	
362		13.5 Mulberry Morus sp.	0.45	Intermediate	lean, deadwood, cavity at base	
363		22 White Oak Quercus alba	0.6	Dominant	lean, deadwood	
364		53 Cottonwood Populus deltoides	0.45	Dominant	large deadwood	
365		20 Mulberry Morus sp.	0.3	Suppressed	cavity in stem, deadwood	
366		4.5 White Spruce Picea glauca	0.9	Suppressed	some dead lower branches	
367		6 Mulberry Morus sp.	0.4	Suppressed	co-dominant, soil erosion at base	
368		17 Bur Oak Quercus macrocarpa	0.7	Dominant	lean	
369		7.5 Shagbark Hickory Carya ovata	0.9	Intermediate		0
370		12.5 Shagbark Hickory Carya ovata	0.8	Dominant	soil erosion at base	
371		7 Mulberry Morus sp.	0.55	Suppressed	soil erosion at base	
372		22 Bur Oak Quercus macrocarpa	0	Dominant	dead	
373		4 Maple Acer sp.	0.45	Understory	soil erosion at base	
374		15 White Oak Quercus alba	0.5	Intermediate	into #375, deadwood, soil erosion at base	
375		13.5 Mulberry Morus sp.	0.35	Intermediate	into #374, soil erosion at base	
376	5,5,4,2,	White Cedar Thuja occidentalis	0.7	Understory		0
377		6.2 White Cedar Thuja occidentalis	0.75	Understory		0
378	9,4.5	Silver Maple Acer saccharinum	0.5	Intermediate	co-dominant, lean, soil erosion at base	
379	7,4.5	Mulberry Morus sp.	0.35	Suppressed	co-dominant, deadwood, soil erosion at base	
380		10.5 Mulberry Morus sp.	0.45	Intermediate	deadwood, soil erosion at base	
384		22 Boxelder Acer negundo	0.05	Suppressed	nearly dead, soil erosion at base	
387		7 Silver Maple Acer saccharinum	0.45	Intermediate	co-dominant, soil erosion at base	
388		6 Walnut Juglans sp.	0.5	Suppressed	deadwood, poor form, soil erosion at base	
391		13.5 Cottonwood Populus deltoides	0.7	Dominant	deadwood	
392		4 Silver Maple Acer saccharinum	0.55	Suppressed	deadwood, deer scrape, co-dominant	
394		20 Green Ash Fraxinus pennsylvanica	0.3	Dominant	deadwood, EAB	
395		10.5 Boxelder Acer negundo	0.4	Suppressed	lean, deadwood	
396		11 Bur Oak Quercus macrocarpa	0.6	Intermediate	deadwood, poor cuts (stubs), soil erosion at base	
397		12 Cottonwood Populus deltoides	0.75	Dominant	soil erosion at base	
398		12 Cottonwood Populus deltoides	0.75	Dominant		0

401	10.5	Shagbark Hickory <i>Carya ovata</i>	0.85	Dominant	vine	
402	11	Shagbark Hickory <i>Carya ovata</i>	0.8	Dominant	vine, soil erosion at base	
403	5	Boxelder <i>Acer negundo</i>	0.6	Suppressed	lean	
404	9	Shagbark Hickory <i>Carya ovata</i>	0.45	Intermediate	broken top, growing into #	
405	11	Red Oak <i>Quercus rubra</i>	0.35	Intermediate	lean	
407	31.5	Red Oak <i>Quercus rubra</i>	0.3	Dominant	large wound at 10 ft, cavity at base, significant lean, deadwood	
408	5.5	Shagbark Hickory <i>Carya ovata</i>	0.7	Suppressed	soil erosion at base	
409	12	Shagbark Hickory <i>Carya ovata</i>	0.75	Intermediate	soil erosion at base	
410	15	Shagbark Hickory <i>Carya ovata</i>	0.8	Dominant		0
411	16.5	Red Oak <i>Quercus rubra</i>	0.65	Intermediate	lean, significant deadwood	
412	11.5	Shagbark Hickory <i>Carya ovata</i>	0.75	Intermediate		0
413	6	Shagbark Hickory <i>Carya ovata</i>	0.7	Suppressed		0
414	5.5	Bur Oak <i>Quercus macrocarpa</i>	0.45	Suppressed	lean	
415	6	Bur Oak <i>Quercus macrocarpa</i>	0.45	Suppressed	lean	
416	13	Bur Oak <i>Quercus macrocarpa</i>	0.45	Intermediate	co-dominant	
417	11	Bur Oak <i>Quercus macrocarpa</i>	0.4	Intermediate	wound at 8 ft, deadwood	
418	7	Bur Oak <i>Quercus macrocarpa</i>	0.45	Suppressed	deadwood	
419	14.5	Bur Oak <i>Quercus macrocarpa</i>	0.7	Dominant	deadwood	
420	9.5	Bur Oak <i>Quercus macrocarpa</i>	0.75	Intermediate		0
421	12.5	Bur Oak <i>Quercus macrocarpa</i>	0.45	Suppressed	co-dominant, lean	
422	15.5	Bur Oak <i>Quercus macrocarpa</i>	0.6	Intermediate		0
423	4	Shagbark Hickory <i>Carya ovata</i>	0.85	Suppressed		0
423	4	Shagbark Hickory <i>Carya ovata</i>	0.85	Suppressed		0
424	8.5	Shagbark Hickory <i>Carya ovata</i>	0.65	Suppressed	into #425	
426	18.5	Bur Oak <i>Quercus macrocarpa</i>	0.8	Dominant		0
427	22	Bur Oak <i>Quercus macrocarpa</i>	0.45	Dominant	grapevine, significant deadwood	
429	13.5	Boxelder <i>Acer negundo</i>	0.4	Intermediate	lean, deadwood	
430	4.5	Boxelder <i>Acer negundo</i>	0.35	Suppressed	lean	
432	10.5	Shagbark Hickory <i>Carya ovata</i>	0.8	Intermediate		0
435	10.5	Mulberry <i>Morus sp.</i>	0.45	Intermediate	deadwood, soil erosion at base	
437	7	Mulberry <i>Morus sp.</i>	0.4	Suppressed	deadwood, poor form, soil erosion at base	
439	4	Mulberry <i>Morus sp.</i>	0.25	Suppressed	dead top	
440	8	Shagbark Hickory <i>Carya ovata</i>	0.7	Intermediate		0
441	15	Boxelder <i>Acer negundo</i>	0.25	Suppressed	deadwood, poor form	
442	10.5,7	Boxelder <i>Acer negundo</i>	0.25	Suppressed	deadwood, lean, poor form	
443	45	Cottonwood <i>Populus deltoides</i>	0.8	Dominant	deadwood	
444	3,3,3,2,2	Boxelder <i>Acer negundo</i>	0.1	Suppressed	sprouts from stump	
447	5.5	Boxelder <i>Acer negundo</i>	0.45	Suppressed	poor form	
448	13,7.5	Black Locust <i>Robinia pseudoacacia</i>	0.2	Intermediate	invasive, lean, deadwood	
449	4	Boxelder <i>Acer negundo</i>	0.4	Suppressed	poor form, lean	
450	7	Black Locust <i>Robinia pseudoacacia</i>	0.2	Intermediate	invasive	
451	8	Boxelder <i>Acer negundo</i>	0.5	Intermediate	poor form lean	
468	4.5	Elm <i>Ulmus sp.</i>	0.5	Suppressed		0
469	4	Elm <i>Ulmus sp.</i>	0.45	Suppressed		0
475	13	Mulberry <i>Morus sp.</i>	0.4	Intermediate	co-dominant	
476	16	Elm <i>Ulmus sp.</i>	0.55	Intermediate	poor form, deadwood	
477	8	Green Ash <i>Fraxinus pennsylvanica</i>	0.2	Intermediate	EAB	
478	7	Silver Maple <i>Acer saccharinum</i>	0.75	Intermediate	soil erosion at base	
479	6	Elm <i>Ulmus sp.</i>	0.7	Suppressed	soil erosion at base	
480	6	Elm <i>Ulmus sp.</i>	0.75	Suppressed	soil erosion at base	
481	3,2,2	Silver Maple <i>Acer saccharinum</i>	0.65	Suppressed	multi-stem, soil erosion at base	
482	5,5	Mulberry <i>Morus sp.</i>	0.15	Suppressed	poor form, lean, broken lead	
483	10	Mulberry <i>Morus sp.</i>	0.3	Intermediate	wound at 15 ft	
484	19	Boxelder <i>Acer negundo</i>	0.4	Dominant	deadwood	
485	6	Mulberry <i>Morus sp.</i>	0.25	Suppressed	poor form	
487	18	Mulberry <i>Morus sp.</i>	0.45	Intermediate	deadwood	
488	12	Cherry <i>Prunus sp.</i>	0.45	Intermediate	lean, deadwood	
488	12	Cherry <i>Prunus sp.</i>	0.45	Intermediate	lean, deadwood	
489	14	Bur Oak <i>Quercus macrocarpa</i>	0.7	Intermediate	assymetrical crown	
490	8,7	Mulberry <i>Morus sp.</i>	0.25	Suppressed	deadwood	
491	24	Red Oak <i>Quercus rubra</i>	0.85	Dominant	deadwood	
492	5	Mulberry <i>Morus sp.</i>	0.25	Suppressed	vine, poor form	

493	6	Mulberry Morus sp.	0.6	Intermediate		0
494	7	Basswood Tilia americana	0.75	Intermediate	(5) sprouts from base	
495	5	Hackberry Celtis occidentalis	0.6	Suppressed	lean, deadwood, soil erosion at base	
496	4	Mulberry Morus sp.	0.4	Suppressed		0
497	15	Black Locust Robina pseudoacacia	0.2	Dominant	invasive, soil erosion at base	
498	4,2	Boxelder Acer negundo	0.2	Suppressed	co-dominant, poor form, soil erosion at base	
499	7	Mulberry Morus sp.	0.25	Intermediate		0
500	6,3	Mulberry Morus sp.	0.35	Suppressed	co-dominant, deadwood	
801	6	Silver Maple Acer saccharinum	0.55	Intermediate	soil erosion at base	
802	5	Mulberry Morus sp.	0.3	Suppressed	deadwood, soil erosion at base	
803	6,4	Mulberry Morus sp.	0.25	Intermediate	co-dominant, deadwood, soil erosion at base	
804	5,2	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
805	10	Cottonwood Populus deltoides	0.1	Intermediate	leaning on #806, mostly dead	
806	11	Mulberry Morus sp.	0.2	Suppressed	deadwood, poor form	
807	7	Silver Maple Acer saccharinum	0.55	Intermediate	co-dominant, soil erosion at base	
808	5	Boxelder Acer negundo	0.6	Intermediate	deadwood	
809	4	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
810	19	Poplar populus sp.	0.6	Dominant		0
811	10	Mulberry Morus sp.	0.3	Suppressed	lean, poor form	
812	10	Mulberry Morus sp.	0.2	Suppressed	lean, poor form, deadwood	
813	5	Mulberry Morus sp.	0.25	Suppressed	lean, poor form, deadwood	
814	6,5	Mulberry Morus sp.	0.2	Intermediate	lean, soil erosion at base	
815	4	Mulberry Morus sp.	0.15	Suppressed	broken top, soil erosion at base	
816	24	Poplar populus sp.	0.6	Dominant		0
817	6	Silver Maple Acer saccharinum	0.5	Intermediate	co-dominant, soil erosion at base	
819	15	Poplar populus sp.	0.6	Dominant		0
820	16	Silver Maple Acer saccharinum	0.55	Intermediate	lean, deadwood	
821	25	Poplar populus sp.	0.6	Dominant		0
822	6	Mulberry Morus sp.	0.4	Intermediate	poor form, deadwood, soil erosion at base	
823	6	Boxelder Acer negundo	0.1	Suppressed	sprout from old tree	
825	4	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
826	4	Boxelder Acer negundo	0.6	Intermediate	soil erosion at base	
827	5	Elm Ulmas sp.	0.6	Intermediate	soil erosion at base	
830	5	Boxelder Acer negundo	0.55	Intermediate		0
831	9	Walnut Juglans sp.	0.6	Intermediate	soil erosion at base	
832	4	Silver Maple Acer saccharinum	0.55	Suppressed	soil erosion at base	
836	29	Willow Salix sp.	0.05	Dominant	mostly dead	
837	31	Willow Salix sp.	0.1	Dominant	mostly dead	
848	23,22	Poplar populus sp.	0.4	Dominant	co-dominant	
849	12	Elm Ulmas sp.	0.3	Intermediate	has dead tree resting on it	
855	22	Poplar populus sp.	0.45	Dominant	deadwood	
856	34	Poplar populus sp.	0.6	Dominant		0
863	17	Cottonwood Populus deltoides	0.45	Dominant	deadwood	
864	14	Elm Ulmas sp.	0.6	Intermediate		0
865	21	Cottonwood Populus deltoides	0.6	Dominant		0
868	3,2	Mulberry Morus sp.	0.25	Suppressed	co-dominant	
869	12	Cottonwood Populus deltoides	0.5	Intermediate		0
870	19	Elm Ulmas sp.	0.05	Dominant	mostly dead	
871	23	Cottonwood Populus deltoides	0.65	Dominant		0
873	4	Basswood Tilia americana	0.4	Intermediate	deer scrape, soil erosion at base	
874	17	Silver Maple Acer saccharinum	0.6	Dominant	lean	
875	5	Boxelder Acer negundo	0.3	Suppressed	poor form, deadwood	
876	17	Silver Maple Acer saccharinum	0.5	Dominant	lean	
877	17	Cottonwood Populus deltoides	0.7	Dominant		0
878	5	Boxelder Acer negundo	0.3	Suppressed	poor form	
879	4	Boxelder Acer negundo	0.4	Suppressed		0
880	10	Elm Ulmas sp.	0.65	Intermediate		0
881	10	Willow Salix sp.	0.05	Intermediate	mostly dead	
882	8	Elm Ulmas sp.	0.55	Intermediate		0
883	4	Elm Ulmas sp.	0.45	Suppressed	lean	
884	15	Cottonwood Populus deltoides	0.6	Dominant		0
885	10	Elm Ulmas sp.	0.45	Intermediate		0

886	4	Boxelder Acer negundo	0.4	Suppressed	lean, deadwood	
887	7	Boxelder Acer negundo	0.35	Suppressed	lean, deadwood	
888	5	Boxelder Acer negundo	0.4	Suppressed	poor form, deadwood	
889	5	Boxelder Acer negundo	0.3	Suppressed	lean, soil erosion at base	
890	5	Buckthorn Rhamnus cathartica	0.2	Understory	invasive, soil erosion at base	
891	29,10	Cottonwood Populus deltoides	0.55	Dominant	soil erosion at base	
892	5,3,3	Buckthorn Rhamnus cathartica	0.2	Understory	invasive, soil erosion at base	
893	20,9,5	Boxelder Acer negundo	0.2	Intermediate	poor form, multi-stem	
894	6	Elm Ulmas sp.	0.6	Suppressed	poor form	
896	7	Silver Maple Acer saccharinum	0.5	Suppressed	co-dominant, poor form	
897	16	Cottonwood Populus deltoides	0.45	Intermediate	broken branches	
898	7	Silver Maple Acer saccharinum	0.3	Suppressed	poor form	
899	5	Buckthorn Rhamnus cathartica	0.2	Understory	invasive, soil erosion at base	
901	13	Cottonwood Populus deltoides	0.5	Intermediate	wounds from #902	
902	15	Silver Maple Acer saccharinum	0.55	Intermediate		0
903	19	Cottonwood Populus deltoides	0.5	Dominant	deadwood	
904	4	Boxelder Acer negundo	0.4	Suppressed	poor form	
905	10	Silver Maple Acer saccharinum	0.3	Suppressed	broken top	
906	6	Silver Maple Acer saccharinum	0.7	Intermediate		0
907	20	Cottonwood Populus deltoides	0.65	Dominant	broken branches, soil erosion at base	
908	6	Boxelder Acer negundo	0.3	Suppressed	poor form, soil erosion at base	
909	4	Buckthorn Rhamnus cathartica	0.2	Understory	invasive, soil erosion at base	
910	9	Elm Ulmas sp.	0.55	Intermediate	deadwood	
911	8	Silver Maple Acer saccharinum	0.7	Intermediate		0
912	20	Cottonwood Populus deltoides	0.65	Dominant		0
913	7	Silver Maple Acer saccharinum	0.55	Suppressed		0
914	17	Silver Maple Acer saccharinum	0.6	Intermediate	lean	
915	13	Cottonwood Populus deltoides	0.7	Dominant		0
916	5	Silver Maple Acer saccharinum	0.55	Suppressed	wounds on trunk	
917	5,2	Boxelder Acer negundo	0.2	Suppressed	poor form	
918	4	Cherry Prunus sp.	0.6	Suppressed		0
919	13	Elm Ulmas sp.	0.55	Intermediate	deadwood	
920	5	Shagbark Hickory Carya ovata	0.85	Suppressed		0
921	5	Boxelder Acer negundo	0.45	Suppressed	lean	
923	7	Elm Ulmas sp.	0.5	Intermediate	Poor form	
924	9	Boxelder Acer negundo	0.15	Suppressed	lean, deadwood, poor form, broken top	
924	9	Boxelder Acer negundo	0.15	Suppressed	lean, deadwood, poor form, broken top	
925	9	Boxelder Acer negundo	0.15	Suppressed	lean, deadwood, poor form, broken top	
925	9	Boxelder Acer negundo	0.15	Suppressed	lean, deadwood, poor form, broken top	
926	15	Elm Ulmas sp.	0.35	Intermediate	broken limbs, deadwood, hangers	
927	5	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
928	4	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
929	23	Cottonwood Populus deltoides	0.7	Dominant		0
930	14	Mulberry Morus sp.	0.25	Suppressed	poor form	
931	4	Boxelder Acer negundo	0.05	Suppressed	mostly dead	
932	37	Cottonwood Populus deltoides	0.7	Dominant		0
933	31	Cottonwood Populus deltoides	0.6	Dominant	deadwood	
934	26	Cottonwood Populus deltoides	0.7	Dominant		0
935	6	Boxelder Acer negundo	0.25	Suppressed	broken top	
936	8	Boxelder Acer negundo	0.3	Suppressed	broken limb	
937	6	Boxelder Acer negundo	0.1	Suppressed	broken top	
938	14	Cottonwood Populus deltoides	0.55	Dominant	lean	
939	21	Mulberry Morus sp.	0.35	Dominant	broken major branches, soil erosion at base	
940	8	Mulberry Morus sp.	0.15	Suppressed	poor form, broken branches, trunk decay	
941	4	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
942	4	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
943	12	Boxelder Acer negundo	0.35	Suppressed	lean	
944	8	Silver Maple Acer saccharinum	0.5	Suppressed		0
945	4,4,2	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
946	22	Silver Maple Acer saccharinum	0.55	Intermediate	lean	
947	12	Elm Ulmas sp.	0.55	Suppressed	poor form	
948	34	Willow Salix sp.	0.1	Dominant	trunk decay/cavities, significant deadwood	

949	8	Green Ash Fraxinus pennsylvanica	0.15	Intermediate	EAB infest, hanger	
950	5	Boxelder Acer negundo	0.15	Suppressed	broken top, soil erosion at base	
951	7	Willow Salix sp.	0.1	Suppressed	trunk decay , soil erosion at base	
952	5	Boxelder Acer negundo	0.3	Intermediate	lean, soil erosion at base	
953	11	Boxelder Acer negundo	0.25	Intermediate	lean, poor form	
954	4	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
955	3,2	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
956	4	Boxelder Acer negundo	0.4	Suppressed	lean	
957	11	Cottonwood Populus deltoides	0.5	Intermediate		0
958	13	Boxelder Acer negundo	0.3	Intermediate	lean, deadwood, soil erosion at base	
959	4	Green Ash Fraxinus pennsylvanica	0.7	Suppressed		0
960	3,2,1	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
961	4	Redbud Cercis canadensis	0.6	Understory	poor form, deadwood	
963	24	Silver Maple Acer saccharinum	0.6	Dominant		0
964	13	Mulberry Morus sp.	0.25	Intermediate	broken branches	
965	7,4	Mulberry Morus sp.	0.15	Suppressed	cavity at co-dominant, soil erosion at base	
966	19	Cottonwood Populus deltoides	0.6	Dominant		0
967	14	Cottonwood Populus deltoides	0.55	Intermediate		0
968	5	Boxelder Acer negundo	0.2	Suppressed	lean, deadwood	
969	4	Boxelder Acer negundo	0.3	Suppressed	poor form	
970	28	Cottonwood Populus deltoides	0.65	Dominant		0
971	4	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
972	4	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
973	5	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
974	17	Mulberry Morus sp.	0.5	Intermediate	lean, deadwood	
975	6	Boxelder Acer negundo	0.3	Suppressed	broken top	
976	26	Cottonwood Populus deltoides	0.7	Dominant		0
977	5	Boxelder Acer negundo	0.25	Suppressed	cavity at 2 ft	
978	25	Cottonwood Populus deltoides	0.7	Dominant		0
979	11	Boxelder Acer negundo	0.35	Suppressed	deadwood	
981	4	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
982	4	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
983	3,1,1,1	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
984	4	Silver Maple Acer saccharinum	0.8	Intermediate	soil erosion at base	
985	4,2	Boxelder Acer negundo	0.35	Intermediate	co-dominant, soil erosion at base	
986	3,2,2	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
987	25	Silver Maple Acer saccharinum	0.6	Dominant		0
988	4	Silver Maple Acer saccharinum	0.6	Suppressed	lean	
989	12	Elm Ulmas sp.	0.45	Suppressed	co-dominant, growing into #990	
990	32	Willow Salix sp.	0.6	Dominant	deadwood	
991	4	Buckthorn Rhamnus cathartica	0.2	Understory	invasive, soil erosion at base	
992	4,2,1	Buckthorn Rhamnus cathartica	0.2	Understory	invasive	
993	4	Boxelder Acer negundo	0.25	Suppressed	poor form, deadwood	
994	6	Elm Ulmas sp.	0.4	Suppressed		0
995	14	Elm Ulmas sp.	0.45	Intermediate	deadwood, co-dominant	
996	34	Willow Salix sp.	0.45	Dominant	lean over home, significant deadwood	
997	5,3	Buckthorn Rhamnus cathartica	0.2	Understory	invasive, soil erosion at base	
998	8	Mulberry Morus sp.	0.25	Suppressed	growing into #996	
1001	5.5	Elm Ulmas sp.	0.45	Suppressed	<Null>	
1005	21	Basswood Tilia americana	0.75	Dominant	<Null>	
1006	13	Boxelder Acer negundo	0.15	Suppressed	<Null>	
1007	5	Maple Acer	0.15	Suppressed	<Null>	
1008	5.5	Buckthorn Rhamnus Cathartica L.	0.5	Codominant	<Null>	
1010	10.5	Elm Ulmas sp.	0	Suppressed	dead	
1011	9.5	Maple Acer	0.45	Suppressed	<Null>	
1012	2.5	Japanese Lilac Syringa reticulata	0.6	Dominant	<Null>	
1013	2.5	Pear	0.3	Dominant	dead lead	
1014	2.5	Ginkgo biloba	0.6	Supressed	<Null>	
1015	8.5,5.5	Shagbark Hickory Carya ovata	0.6	Supressed	<Null>	
1016	7.5	White Spruce Picea glauca	0.45	Codominant	<Null>	
1017	11	White Spruce Picea glauca	0.45	Codominant	<Null>	
1018	29.5	Cottonwood Populus deltoides	0.65	Dominant	<Null>	

1019	20	Black Walnut Juglans Nigra L.	0.35	Dominant	dieback
1020	5.5	Elm Ulmas sp.	0.5	Suppressed	<Null>
1023	10.5	Boxelder Acer negundo	0.5	Intermediate	lean
1024	15.5	Black Cherry Prunus serotina	0.4	Dominant	<Null>
1025	11	Boxelder Acer negundo	0.6	Codominant	<Null>
1026	3	Boxelder Acer negundo	0.45	Supressed	
1027	11	Boxelder Acer negundo	0.6	Supressed	<Null>
1031	7	Boxelder Acer negundo	0.4	Supressed	
1032	5	Buckthorn Rhamnus Cathartica L.	0.4	Supressed	<Null>
1033	25	Red Oak Quercus rubra	0.4	Codominant	lean, tip dieback, originally .6
1034	9.5	Boxelder Acer negundo	0.4	Supressed	
1035	6	Black Cherry Prunus serotina	0.6	Supressed	<Null>
1036	40	Red Oak Quercus rubra	0.4	Dominant	lean-originally .6
1037	21	Black Oak Quercus velutina	0.3	Intermediate	major limb failure
1038	7	Buckthorn Rhamnus Cathartica L.	0.35	Supressed	<Null>
1039	21	Red Oak Quercus rubra	0.3	Intermediate	major limb failure
1040	6	Buckthorn	0.2	<Null>	<Null>
1041	5.5	Buckthorn Rhamnus Cathartica L.	0	Supressed	dead
1041	5.5	Buckthorn Rhamnus Cathartica L.	0	Supressed	dead
1042	11.5	Black Walnut Juglans Nigra L.	0.5	Codominant	<Null>
1047	23	Cottonwood Populus deltoides	0.45	Dominant	Sparse Canopy
1051	45	Willow Salix alba	0.2	Intermediate	<Null>
1052	7.5	Oak Quercus	0.6	Supressed	<Null>
1053	26	Silver Maple Acer Saccharinum	0.5	Codominant	<Null>
1055	6,4,4	Crabapple malus sylvestris	0.45	Supressed	<Null>
1057	3.5,3.5	Buckthorn	0.45	Supressed	<Null>
1058	4.5	Black Walnut Juglans Nigra L.	0.45	Supressed	<Null>
1059	34.5	Cottonwood Populus deltoides	0.5	<Null>	<Null>
1060	5.5	Silver Maple Acer Saccharinum	0.6	Supressed	<Null>
1061	3.5	Boxelder Acer negundo	0.5	Supressed	<Null>
1062	7	Mulberry Morus Alba	0.6	Supressed	lean
1063	4.5	Black Walnut Juglans Nigra L.	0.6	Supressed	<Null>
1064	6.5	Hackberry Celtis	0.6	Supressed	<Null>
1065	10	Boxelder Acer negundo	0.4	Supressed	lean, decay
1066	21.5	Bur Oak Quercus macrocarpa Michx	0.5	Codominant	Supressed
1067	24	Black Walnut Juglans Nigra L.	0.5	Dominant	<Null>
1068	7	Elm Ulmas sp.	0.3	Supressed	<Null>
1069	17	Boxelder Acer negundo	0.5	Codominant	lean
1070	32.5	Red Oak Quercus rubra	0.5	Dominant	dead branches and foliar disease
1071	3.5	Bur Oak Quercus macrocarpa Michx	0.6	Supressed	<Null>
1073	11,13.5	Maple Acer	0.55	Codominant	<Null>
1074	13.5,20	Maple Acer	0.5	Intermediate	foliar disease; thin canopy
1075	19	Maple Acer	0.55	Codominant	<Null>
1076	8	Crabapple malus sylvestris	0.45	Intermediate	<Null>
1077	6	Blue Spruce Picea pungens	0.5	Intermediate	needle loss
1078	12.5	Black Cherry Prunus serotina	0.35	Codominant	<Null>
1079	9	Shagbark Hickory Carya ovata	0.6	Codominant	foliar disease
1080	21	Green Ash Fraxinus pennsylvanica	0.45	Dominant	<Null>
1086	21	White Spruce Picea glauca	0.6	Dominant	thin canopy; limbed up
1087	5	Boxelder Acer negundo	0.5	Supressed	<Null>
1088	4	Boxelder Acer negundo	0.4	Supressed	<Null>
1089	4	Mulberry Morus Alba	0.4	Supressed	<Null>
1090	8.5	Basswood Tilia americana	0.6	Supressed	<Null>
1093	7.5	Shagbark Hickory Carya ovata	0.45	Supressed	<Null>
1097	4.5	Blue Spruce Picea pungens	0.6	Codominant	Rhizospahrea Needle Cast
1098	3.5	Blue Spruce Picea pungens	0.4	Suppressed	Rhizospahrea Needle Cast
1099	3.5	Boxelder Acer negundo	0.3	Supressed	<Null>
1100	3.5	Green Ash Fraxinus pennsylvanica	0.5	Intermediate	EAB infest, soil erosion at base
1101	4,3	Arborvitae, Thuja occedentalis	0.6	Suppressed	Rhizospahrea Needle Cast
1102	3.5, 3.5	Arborvitae, Thuja occedentalis	0.5	Suppressed	Rhizospahrea Needle Cast

1103	4.5	Blue Spruce <i>Picea pungens</i>	0.4	Intermediate	<Null>	
1104	3.5	Blue Spruce <i>Picea pungens</i>	0.4	Suppressed	Rhizospahrea Needle Cast	
1105	3.5	Blue Spruce <i>Picea pungens</i>	0.6	Suppressed	Rhizospahrea Needle Cast	
1106	3.5	Mulberry <i>Morus Alba</i>	0.6	Suppressed	<Null>	
5622	7	River Birch <i>Betula nigra</i>	0.55	Suppressed	co-dominant	
5627	6	Mulberry <i>Morus sp.</i>	0.25	Suppressed	poor form, deadwood	
5628	27	Willow <i>Salix sp.</i>	0.65	Dominant		0
5631	7	Mulberry <i>Morus sp.</i>	0.45	Suppressed	deadwood, soil erosion at base	
5632	5	Walnut <i>Juglans sp.</i>	0.5	Intermediate	poor form, vines, soil erosion at base	
5633	14,10	Boxelder <i>Acer negundo</i>	0.4	Intermediate	lean, deadwood, poor form, multi-stem	
5638	11	Green Ash <i>Fraxinus pennsylvanica</i>	0.2	Intermediate	co-dominant, EAB, soil erosion at base	
5642	6	Green Ash <i>Fraxinus pennsylvanica</i>	0.3	Intermediate	EAB	
5643	15	Boxelder <i>Acer negundo</i>	0.15	Suppressed	dead top, lean, into #5644	
5644	13	Elm <i>Ulmas sp.</i>	0.05	Dominant	nearly dead	
5645	14	Boxelder <i>Acer negundo</i>	0.35	Dominant	lean	
5646	11	Green Ash <i>Fraxinus pennsylvanica</i>	0.4	Intermediate	EAB	
5659	16	Boxelder <i>Acer negundo</i>	0.3	Dominant	poor form, dead lead	
5660	6	Boxelder <i>Acer negundo</i>	0.15	Suppressed	dead top	
5661	7,7	Boxelder <i>Acer negundo</i>	0.05	Suppressed	mostly dead	
5662	9	Boxelder <i>Acer negundo</i>	0.45	Dominant	lean, soil erosion at base	
5663	8	Basswood <i>Tilia americana</i>	0.7	Suppressed	growing into #5664, soil erosion at base	
5664	14	Elm <i>Ulmas sp.</i>	0.05	Dominant	mostly dead, soil erosion at base	
5665	6	Boxelder <i>Acer negundo</i>	0.35	Suppressed	deadwood, soil erosion at base	
5675	8,2	Boxelder <i>Acer negundo</i>	0.15	Suppressed	lean, vine, cavity at 5 ft	
5683	8	Boxelder <i>Acer negundo</i>	0.1	Intermediate	nearly dead, soil erosion at base	
5684	6	Boxelder <i>Acer negundo</i>	0.3	Intermediate	lean, deadwood	
5685	4	Mulberry <i>Morus sp.</i>	0.45	Intermediate	poor form	
5686	6	Boxelder <i>Acer negundo</i>	0.3	Suppressed	lean, poor form	
5687	9	Black Locust <i>Robina pseudoacacia</i>	0.2	Intermediate	invasive	
5688	22	Walnut <i>Juglans sp.</i>	0.65	Dominant	significant deadwood	
5689	6	Boxelder <i>Acer negundo</i>	0.2	Intermediate	dead top	
5702	6	Boxelder <i>Acer negundo</i>	0.2	Intermediate	lean, dead top, vines, soil erosion at base	
5703	7	Boxelder <i>Acer negundo</i>	0.2	Suppressed	broken top	
5704	9	Boxelder <i>Acer negundo</i>	0.2	Suppressed	broken top, deadwood	
5705	7	Boxelder <i>Acer negundo</i>	0.2	Suppressed	broken top, deadwood	
5706	4	Black Locust <i>Robina pseudoacacia</i>	0.2	Suppressed	invasive	
5707	9,9,6	Willow <i>Salix sp.</i>	0.6	Dominant	multi-stem, soil erosion at base	
5710	6	Elm <i>Ulmas sp.</i>	0.6	Suppressed		0
5711	16,3	Silver Maple <i>Acer saccharinum</i>	0.6	Dominant	co-dominant	
5712	5	Boxelder <i>Acer negundo</i>	0.4	Suppressed	lean, poor form	
5713	7	Boxelder <i>Acer negundo</i>	0.2	Suppressed	sprouts from dead tree	
5714	11,3	Boxelder <i>Acer negundo</i>	0.35	Intermediate	deadwood	
5715	16	Bur Oak <i>Quercus macrocarpa</i>	0.65	Dominant	deadwood	
5716	7	Bur Oak <i>Quercus macrocarpa</i>	0.45	Suppressed	tangled with #5721	
5717	5	Bur Oak <i>Quercus macrocarpa</i>	0.55	Suppressed	lean	
5718	7	Bur Oak <i>Quercus macrocarpa</i>	0.6	Suppressed	do-dominant	
5719	9	Boxelder <i>Acer negundo</i>	0.2	Suppressed	poor form, dead top	
5720	13	Boxelder <i>Acer negundo</i>	0.3	Intermediate	dead top	
5721	6	Bur Oak <i>Quercus macrocarpa</i>	0.45	Suppressed	tangled with #5716	
5722	8	Bur Oak <i>Quercus macrocarpa</i>	0.55	Suppressed	lean	
5723	7	Bur Oak <i>Quercus macrocarpa</i>	0.65	Suppressed		0
5724	14	Bur Oak <i>Quercus macrocarpa</i>	0.75	Dominant		0
5725	14	Silver Maple <i>Acer saccharinum</i>	0.8	Dominant		0
5726	6	Boxelder <i>Acer negundo</i>	0.6	Intermediate	vines	
5727	4	Boxelder <i>Acer negundo</i>	0.4	Suppressed	vines, deadwood	
5728	4,1	Buckthorn <i>Rhamnus cathartica</i>	0.2	Understory	invasive	
5729	14	Boxelder <i>Acer negundo</i>	0.55	Dominant	lean	
5730	6	Boxelder <i>Acer negundo</i>	0.3	Suppressed	poor form	
5731	8	Boxelder <i>Acer negundo</i>	0.55	Intermediate	lean	
5732	4	Boxelder <i>Acer negundo</i>	0.25	Suppressed	lean, deadwood	
5733	11	Boxelder <i>Acer negundo</i>	0.3	Intermediate	sprouts, deadwood	
5734	8,2	Mulberry <i>Morus sp.</i>	0.35	Intermediate	poor form, deadwood	

5735	7	Bur Oak <i>Quercus macrocarpa</i>	0.6	Suppressed	lean	
5736	14	Bur Oak <i>Quercus macrocarpa</i>	0.65	Dominant	deadwood	
5737	14	Bur Oak <i>Quercus macrocarpa</i>	0.7	Dominant	deadwood	
5738	8	Bur Oak <i>Quercus macrocarpa</i>	0.65	Intermediate	deadwood	
5739	6	Shagbark Hickory <i>Carya ovata</i>	0.6	Suppressed	lean	
5740	5	Bur Oak <i>Quercus macrocarpa</i>	0.8	Intermediate		0
5742	7	Boxelder <i>Acer negundo</i>	0.4	Intermediate	lean, deadwood	
5743	8	Boxelder <i>Acer negundo</i>	0.2	Suppressed	tangled with #5745	
5744	18	Boxelder <i>Acer negundo</i>	0.05	N/A	broken main stem, nearly dead	
5745	12	Mulberry <i>Morus</i> sp.	0.05	N/A	tangled with # 5743, broken at base	
5746	7,7,4	Boxelder <i>Acer negundo</i>	0.35	Suppressed	multi-stemmed	
5747	15	Boxelder <i>Acer negundo</i>	0.55	Dominant	deadwood	
5748	11	Boxelder <i>Acer negundo</i>	0.45	Intermediate	deadwood	
5749	5	Boxelder <i>Acer negundo</i>	0.3	Suppressed	broken top	
5750	6	Shagbark Hickory <i>Carya ovata</i>	0.6	Intermediate		0
5751	12	Boxelder <i>Acer negundo</i>	0.05	N/A	main stem broken	
5752	9	Shagbark Hickory <i>Carya ovata</i>	0.55	Intermediate	lean	
5753	15	Shagbark Hickory <i>Carya ovata</i>	0.8	Dominant		0
5754	11	Shagbark Hickory <i>Carya ovata</i>	0.7	Intermediate	lean	
5755	7	Shagbark Hickory <i>Carya ovata</i>	0.75	Intermediate		0
5756	15	Shagbark Hickory <i>Carya ovata</i>	0.7	Dominant	deadwood	
5757	7,2	Boxelder <i>Acer negundo</i>	0.5	Intermediate	lean, deadwood	
5758	5	Buckthorn <i>Rhamnus cathartica</i>	0.2	Understory	invasive, soil erosion at base	
5759	4	Boxelder <i>Acer negundo</i>	0.45	Suppressed	deadwood, soil erosion at base	
5760	5	Walnut <i>Juglans</i> sp.	0.4	Suppressed	broken top	
5761	6	Shagbark Hickory <i>Carya ovata</i>	0.7	Intermediate		0
5762	5	Shagbark Hickory <i>Carya ovata</i>	0.6	Suppressed	lean	
5763	11,9	Shagbark Hickory <i>Carya ovata</i>	0.45	Dominant	co-dominant at base	
5764	5	Shagbark Hickory <i>Carya ovata</i>	0.7	Suppressed		0
5765	4,2	Buckthorn <i>Rhamnus cathartica</i>	0.2	Understory	invasive	
5766	5	Boxelder <i>Acer negundo</i>	0.05	Suppressed	nearly dead	
5767	13	Shagbark Hickory <i>Carya ovata</i>	0.65	Intermediate	lean	
5769	6	Boxelder <i>Acer negundo</i>	0.03	Suppressed	deadwood	
5770	11	Shagbark Hickory <i>Carya ovata</i>	0.8	Dominant		0
5771	9	Shagbark Hickory <i>Carya ovata</i>	0.7	Intermediate	deadwood	
5772	12	Shagbark Hickory <i>Carya ovata</i>	0.6	Intermediate	growing into walnut	
5773	9	Shagbark Hickory <i>Carya ovata</i>	0.7	Intermediate		0
5774	32	Bur Oak <i>Quercus macrocarpa</i>	0.45	Dominant	deadwood, lean, tip dieback	
5775	13	Boxelder <i>Acer negundo</i>	0.4	Suppressed	poor form, lean	
5776	9	Shagbark Hickory <i>Carya ovata</i>	0.75	Intermediate	growing into walnut	
5777	4	Shagbark Hickory <i>Carya ovata</i>	0.5	Suppressed	broken top	
5778	5	Shagbark Hickory <i>Carya ovata</i>	0.5	Suppressed	broken top	
5779	11	Shagbark Hickory <i>Carya ovata</i>	0.6	Suppressed	growing into walnut	
5780	4,4	Buckthorn <i>Rhamnus cathartica</i>	0.2	Understory	invasive	
5781	11	Boxelder <i>Acer negundo</i>	0.25	Suppressed	lean, broken top	
5782	7	Boxelder <i>Acer negundo</i>	0.3	Suppressed	lean, deadwood	
5783	17	Shagbark Hickory <i>Carya ovata</i>	0.9	Dominant	great form	
5784	16	Shagbark Hickory <i>Carya ovata</i>	0.85	Dominant	great form	
5785	5	Shagbark Hickory <i>Carya ovata</i>	0.8	Intermediate		0
5788	17	Shagbark Hickory <i>Carya ovata</i>	0.95	Dominant	great form	
5789	7	Shagbark Hickory <i>Carya ovata</i>	0.8	Suppressed		0
5790	12	Boxelder <i>Acer negundo</i>	0.6	Dominant	lean	
5791	9	Boxelder <i>Acer negundo</i>	0.25	Suppressed	broken top	
5792	5	Black Cherry <i>Prunus serotina</i>	0.05	Suppressed	nearly dead	
5801	25	Bur Oak <i>Quercus macrocarpa</i>	0.45	Dominant	deadwood, lean, tip dieback	
5802	10	Black Cherry <i>Prunus serotina</i>	0.15	Intermediate	leaning on #5805, dead top	
5803	13	Black Cherry <i>Prunus serotina</i>	0.7	Dominant		0
5803	13	Black Cherry <i>Prunus serotina</i>	0.7	Dominant		0
5804	15	Basswood <i>Tilia americana</i>	0.75	Dominant		0
5804	15	Basswood <i>Tilia americana</i>	0.75	Dominant		0
5805	20	Boxelder <i>Acer negundo</i>	0.55	Dominant	deadwood	
5806	6	Shagbark Hickory <i>Carya ovata</i>	0.65	Suppressed		0

5807	19	Black Cherry Prunus serotina	0.7	Dominant	deadwood	
5808	16	Shagbark Hickory Carya ovata	0.75	Dominant		0
5809	8	Boxelder Acer negundo	0.4	Suppressed	broken lead	
5810	16	Black Cherry Prunus serotina	0.55	Dominant	lean, deadwood, black knot	
5811	6	Black Cherry Prunus serotina	0.45	Suppressed	black knot. Deadwood	
5812	6	Boxelder Acer negundo	0.8	Intermediate	nice form	
5813	9	Black Cherry Prunus serotina	0.6	Intermediate	lean, deadwood, black knot	
5814	7	Shagbark Hickory Carya ovata	0.65	Suppressed		0
5815	9	Black Cherry Prunus serotina	0.5	Intermediate	lean, deadwood, black knot	
5816	7	Boxelder Acer negundo	0.5	Suppressed	deadwood	
5817	16	Boxelder Acer negundo	0.05	N/A	sprouts from down tree	
5818	10	Black Cherry Prunus serotina	0.05	Intermediate	sprouts from dead tree	
5819	10	Boxelder Acer negundo	0.45	Intermediate	broken top	
5820	17	Bur Oak Quercus macrocarpa	0.6	Dominant	deadwood	
5821	13,7	Boxelder Acer negundo	0.55	Intermediate	deadwood	
5822	5	Elm Ulmas sp.	0.8	Suppressed		0
5823	14	Cherry Prunus sp.	0.6	Dominant	lean, broken branches	
5824	14	Cherry Prunus sp.	0.55	Dominant	lean, deadwood, black knot	
5825	16	Boxelder Acer negundo	0.5	Dominant	lean, deadwood	
5827	13	Silver Maple Acer saccharinum	0.65	Intermediate		0
5828	5	Boxelder Acer negundo	0.6	Suppressed		0
5829	26	Cottonwood Populus deltoides	0.8	Dominant	deadwood, soil erosion at base	
5830	15	Cottonwood Populus deltoides	0.7	Intermediate	deadwood	
5831	5,2	Silver Maple Acer saccharinum	0.6	Suppressed	co-dominant at base	
5832	7	Boxelder Acer negundo	0.6	Intermediate	leand, deadwood	
5833	6	Elm Ulmas sp.	0.65	Suppressed		0
5834	14	Boxelder Acer negundo	0.55	Dominant	lean, dead branches	
5835	22	Silver Maple Acer saccharinum	0.7	Dominant	deadwood	
5836	8	Boxelder Acer negundo	0.35	Suppressed	poor form, lean, deadwood	
5847	8	Cherry Prunus sp.	0.45	Intermediate	deadwood, broken top	
5848	8	Boxelder Acer negundo	0.55	Intermediate	deadwood	
5856	6	Shagbark Hickory Carya ovata	0.7	Suppressed	soil erosion at base	
5857	19	Shagbark Hickory Carya ovata	0.7	Dominant		0
5858	23	White Oak Quercus alba	0.55	Dominant	deadwood, lean	
5859	7	Cherry Prunus sp.	0.05	Suppressed	nearly dead	
5860	22	White Oak Quercus alba	0.6	Dominant	lean, deadwood	
5861	6	Cherry Prunus sp.	0.5	Suppressed	deadwood	
5862	33	Bur Oak Quercus macrocarpa	0.4	Dominant	deadwood, co-dominant, was .55	
5863	7	Boxelder Acer negundo	0.4	Suppressed	lean	
5864	14	Cherry Prunus sp.	0.7	Dominant	deadwood	
5868	10	Boxelder Acer negundo	0.6	Intermediate	deadwood	
5869	5	Shagbark Hickory Carya ovata	0.7	Suppressed		0
5870	27	Silver Maple Acer saccharinum	0.65	Dominant	deadwood	
5871	5	Boxelder Acer negundo	0.6	Suppressed	deadwood	
5876	21	White Oak Quercus alba	0	Dominant	tip dieback	
5877	9	White Pine Pinus strobus	0.65	Intermediate	broken tip	
5878	24	Silver Maple Acer saccharinum	0.6	Dominant	lean	
5880	31	Bur Oak Quercus macrocarpa	0.4	Dominant	co-dominant at 20 ft, deadwood, diback	
5881	6	Boxelder Acer negundo	0.6	Suppressed	trail cam, poor form	
5886	32	White Oak Quercus alba	0	Dominant	deadwood, was .4	
5890	5	Boxelder Acer negundo	0.4	Suppressed	poor form	
5891	6	Boxelder Acer negundo	0.6	Suppressed	deadwood	
5892	4	Boxelder Acer negundo	0.2	Suppressed	cavity at 5 ft, deadwood	
5897	5,4	Boxelder Acer negundo	0.3	Suppressed	co-dominant at base	
5899	25	Red Oak Quercus rubra	0	Dominant	lean, was .7	
5901	4	Boxelder Acer negundo	0.4	Suppressed	deadwood, lean, soil erosion at base	
5902	6	Boxelder Acer negundo	0.45	Intermediate	deadwood, lean, soil erosion at base	
5931	30	Cottonwood Populus deltoides	0.7	Dominant	deadwood	
5932	33	Cottonwood Populus deltoides	0.7	Dominant	deadwood	
5933	27	Cottonwood Populus deltoides	0.7	Dominant	deadwood	
5934	18	Cottonwood Populus deltoides	0.55	Intermediate	lean	
5935	4	Boxelder Acer negundo	0.05	Intermediate	nearly dead, in water	

