

Appendix A. Complete Deer Exclosure Monitoring Dataset

Cover Category: 1=<1%; 2=1-10%; 3=11-25; 4=26-50%; 5=51-75%; 6=>75%													
ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	Native		Native			Non-Native		
						Canopy	Sub-Canopy	Herbs	All Woody Species (browse zone)	Tree Regeneration Only (> 2 ft. tall)	Herbs	All Woody Species (browse zone)	Tree Regeneration Only (> 2 ft. tall)
1	RA2	0.12	Inside	26-Sep-14	None	51-75%	11-25%	1-10%	11-25%	11-25%	51-75%	26-50%	1-10%
1	RA2	0.12	Outside	26-Sep-14	N/A	51-75%	11-25%	<1%	0	0	26-50%	1-10%	<1%
2	EL1	0.37	Inside	2-Oct-14	Severe	>75%	51-75%	<1%	1-10%	1-10%	1-10%	1-10%	1-10%
2	EL1	0.37	Outside	2-Oct-14	N/A	>75%	51-75%	<1%	1-10%	1-10%	1-10%	1-10%	1-10%
3	SS1	0.12	Inside	2-Oct-14	None, but lock is stuck.	11-25%	11-25%	26-50%	26-50%	11-25%	>75%	51-75%	1-10%
3	SS1	0.12	Outside	2-Oct-14	N/A	11-25%	11-25%	1-10%	1-10%	1-10%	>75%	51-75%	11-25%
4	LE4	0.27	Inside	2-Oct-14	Minor. Top/corner fence repair required.	>75%	11-25%	11-25%	11-25%	11-25%	26-50%	1-10%	<1%
4	LE4	0.27	Outside	2-Oct-14	N/A	>75%	11-25%	1-10%	<1%	<1%	51-75%	1-10%	<1%
5	GS1	0.12	Inside	29-Sep-14	None	26-50%	26-50%	11-25%	11-25%	11-25%	>75%	26-50%	1-10%
5	GS1	0.12	Outside	29-Sep-14	N/A	26-50%	26-50%	1-10%	<1%	1-10%	>75%	51-75%	1-10%
6	GS4	0.12	Inside	29-Sep-14	None	26-50%	11-25%	>75%	1-10%	1-10%	26-50%	51-75%	1-10%
6	GS4	0.12	Outside	29-Sep-14	N/A	26-50%	11-25%	51-75%	<1%	<1%	26-50%	51-75%	1-10%
7	PG1	0.12	Inside	29-Sep-14	None	>75%	11-25%	<1%	11-25%	11-25%	<1%	<1%	0
7	PG1	0.12	Outside	29-Sep-14	N/A	>75%	11-25%	<1%	11-25%	1-10%	1-10%	<1%	0
8	LE3	0.12	Inside	2-Oct-14	None	>75%	26-50%	1-10%	1-10%	1-10%	0	<1%	0
8	LE3	0.12	Outside	2-Oct-14	N/A	>75%	26-50%	<1%	<1%	<1%	0	<1%	0

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ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	Native		Native			Non-Native		
						Canopy	Sub-Canopy	Herbs	All Woody Species (browse zone)	Tree Regeneration Only (> 2 ft. tall)	Herbs	All Woody Species (browse zone)	Tree Regeneration Only (> 2 ft. tall)
9	PG3	0.12	Inside	2-Oct-14	None	>75%	11-25%	1-10%	26-50%	11-25%	<1%	26-50%	1-10%
9	PG3	0.12	Outside	2-Oct-14	N/A	>75%	11-25%	<1%	<1%	<1%	1-10%	26-50%	1-10%
10	GS5	0.12	Inside	2-Oct-14	None	26-50%	51-75%	1-10%	11-25%	11-25%	1-10%	11-25%	<1%
10	GS5	0.12	Outside	2-Oct-14	N/A	26-50%	51-75%	1-10%	1-10%	1-10%	11-25%	11-25%	<1%
11	GS8	0.60	Inside	29-Sep-14	None	26-50%	26-50%	1-10%	11-25%	1-10%	>75%	51-75%	11-25%
11	GS8	0.60	Outside	29-Sep-14	N/A	26-50%	26-50%	<1%	<1%	<1%	>75%	51-75%	11-25%
12	CT1	0.12	Inside	24-Sep-14	None	51-75%	51-75%	1-10%	26-50%	26-50%	11-25%	<1%	<1%
12	CT1	0.12	Outside	24-Sep-14	N/A	51-75%	51-75%	51-75%	51-75%	0	11-25%	<1%	<1%
13	CT2	0.12	Inside	24-Sep-14	None	51-75%	26-50%	11-25%	51-75%	51-75%	>75%	<1%	0
13	CT2	0.12	Outside	24-Sep-14	N/A	51-75%	26-50%	<1%	<1%	<1%	>75%	<1%	0
14	CT3	0.12	Inside	24-Sep-14	None	>75%	11-25%	26-50%	26-50%	26-50%	11-25%	<1%	0
14	CT3	0.12	Outside	24-Sep-14	N/A	>75%	11-25%	26-50%	1-10%	1-10%	11-25%	<1%	0
15	LE9	0.12	Inside	24-Sep-14	Moderate damage in one location, no breach.	51-75%	26-50%	1-10%	26-50%	26-50%	<1%	1-10%	0
15	LE9	0.12	Outside	24-Sep-14	N/A	51-75%	26-50%	<1%	1-10%	1-10%	26-50%	1-10%	0
16	SW3	0.26	Inside	24-Sep-14	None	26-50%	51-75%	26-50%	1-10%	1-10%	>75%	1-10%	1-10%
16	SW3	0.26	Outside	24-Sep-14	N/A	51-75%	51-75%	<1%	<1%	<1%	>75%	1-10%	26-50%

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ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	Native		Native			Non-Native		
						Canopy	Sub-Canopy	Herbs	All Woody Species (browse zone)	Tree Regeneration Only (> 2 ft. tall)	Herbs	All Woody Species (browse zone)	Tree Regeneration Only (> 2 ft. tall)
17	SW6	0.12	Inside	24-Sep-14	None	>75%	51-75%	<1%	<1%	1-10%	<1%	1-10%	0
17	SW6	0.12	Outside	24-Sep-14	N/A	>75%	51-75%	<1%	<1%	<1%	<1%	1-10%	0
18	SW5	0.12	Inside	24-Sep-14	None	>75%	26-50%	1-10%	1-10%	0	26-50%	<1%	0
18	SW5	0.12	Outside	24-Sep-14	N/A	>75%	26-50%	<1%	1-10%	1-10%	26-50%	1-10%	0
19	BL2	0.12	Inside	24-Sep-14	None	>75%	11-25%	11-25%	11-25%	11-25%	<1%	<1%	0
19	BL2	0.12	Outside	24-Sep-14	N/A	>75%	11-25%	1-10%	1-10%	1-10%	<1%	<1%	0
20	OV3	0.12	Inside	24-Sep-14	None	51-75%	1-10%	>75%	11-25%	11-25%	51-75%	11-25%	11-25%
20	OV3	0.12	Outside	24-Sep-14	N/A	51-75%	1-10%	>75%	<1%	0	51-75%	11-25%	11-25%
21	LE17	0.98	Inside	26-Sep-14	None, but lock is missing.	>75%	11-25%	11-25%	26-50%	26-50%	51-75%	11-25%	1-10%
21	LE17	0.98	Outside	26-Sep-14	N/A	>75%	11-25%	<1%	<1%	<1%	51-75%	1-10%	1-10%
22	LE16	0.13	Inside	26-Sep-14	Minor. Damage at gate but OK for now.	26-50%	11-25%	51-75%	26-50%	26-50%	11-25%	1-10%	<1%
22	LE16	0.13	Outside	26-Sep-14	N/A	26-50%	11-25%	26-50%	1-10%	1-10%	26-50%	11-25%	<1%
23	LE13	0.44	Inside	26-Sep-14	None	>75%	51-75%	1-10%	26-50%	1-10%	11-25%	1-10%	0
23	LE13	0.44	Outside	26-Sep-14	N/A	>75%	51-75%	<1%	<1%	<1%	11-25%	1-10%	0
24	BL3	0.52	Inside	2-Oct-14	None	>75%	51-75%	1-10%	11-25%	11-25%	0	0	0
24	BL3	0.52	Outside	2-Oct-14	N/A	>75%	51-75%	<1%	1-10%	1-10%	0	0	0

Appendix A. Complete Deer Exclusion Monitoring Dataset

Cover Category: 1=<1%; 2=1-10%; 3=11-25; 4=26-50%; 5=51-75%; 6=>75%													
ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	Native		Native			Non-Native		
						Canopy	Sub-Canopy	Herbs	All Woody Species (browse zone)	Tree Regeneration Only (> 2 ft. tall)	Herbs	All Woody Species (browse zone)	Tree Regeneration Only (> 2 ft. tall)
25	RV1	0.30	Inside	2-Oct-14	None	>75%	11-25%	1-10%	11-25%	11-25%	0	<1%	0
25	RV1	0.30	Outside	2-Oct-14	N/A	>75%	11-25%	1-10%	1-10%	1-10%	0	<1%	0
26	RV3	0.19	Inside	2-Oct-14	None	>75%	11-25%	11-25%	11-25%	11-25%	11-25%	1-10%	<1%
26	RV3	0.19	Outside	2-Oct-14	N/A	>75%	11-25%	1-10%	1-10%	1-10%	11-25%	1-10%	0
27	RV2	0.12	Inside	2-Oct-14	None	51-75%	26-50%	1-10%	1-10%	1-10%	0	0	0
27	RV2	0.12	Outside	2-Oct-14	N/A	51-75%	26-50%	1-10%	1-10%	1-10%	0	0	0
28	BB5	0.12	Inside	2-Oct-14	None. Lock combination does not work.	>75%	11-25%	26-50%	26-50%	11-25%	0	<1%	0
28	BB5	0.12	Outside	2-Oct-14	N/A	>75%	11-25%	1-10%	1-10%	1-10%	<1%	0	0
29	BB2	0.12	Inside	2-Oct-14	None	>75%	26-50%	1-10%	11-25%	11-25%	0	<1%	0
29	BB2	0.12	Outside	2-Oct-14	N/A	>75%	26-50%	<1%	1-10%	1-10%	0	0	0
30	OV2	0.48	Inside	26-Sep-14	None. Lock difficult to remove and could not be replaced - exclosure unlocked	51-75%	>75%	1-10%	26-50%	26-50%	1-10%	1-10%	0
30	OV2	0.48	Outside	26-Sep-14	N/A	51-75%	>75%	<1%	<1%	<1%	1-10%	1-10%	0

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ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	Native		Native			Non-Native		
						Canopy	Sub-Canopy	Herbs	All Woody Species (browse zone)	Tree Regeneration Only (> 2 ft. tall)	Herbs	All Woody Species (browse zone)	Tree Regeneration Only (> 2 ft. tall)
31	EL3	0.12	Inside	26-Sep-14	Check photos. Moderate or severe? Help together with rope.	26-50%	26-50%	1-10%	11-25%	11-25%	1-10%	51-75%	1-10%
31	EL3	0.12	Outside	26-Sep-14	N/A	26-50%	26-50%	1-10%	<1%	<1%	26-50%	26-50%	1-10%
32	EL4	0.12	Inside	26-Sep-14	None	>75%	51-75%	1-10%	1-10%	<1%	<1%	<1%	<1%
32	EL4	0.12	Outside	26-Sep-14	N/A	>75%	51-75%	<1%	<1%	<1%	<1%	<1%	<1%
33	LG4	0.53	Inside	29-Sep-14	None	>75%	11-25%	1-10%	11-25%	1-10%	1-10%	1-10%	0
33	LG4	0.53	Outside	29-Sep-14	N/A	>75%	11-25%	1-10%	1-10%	<1%	1-10%	1-10%	0
34	LG3	0.65	Inside	29-Sep-14	None. Lock wedged/can not be removed.	51-75%	26-50%	26-50%	26-50%	26-50%	<1%	0	0
34	LG3	0.65	Outside	29-Sep-14	N/A	51-75%	26-50%	11-25%	1-10%	1-10%	<1%	0	0
35	LG1	0.35	Inside	29-Sep-14	None	51-75%	26-50%	11-25%	51-75%	51-75%	1-10%	1-10%	0
35	LG1	0.35	Outside	29-Sep-14	N/A	51-75%	26-50%	1-10%	1-10%	1-10%	1-10%	1-10%	0

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ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	Native		Native			Non-Native		
						Canopy	Sub-Canopy	Herbs	All Woody Species (browse zone)	Tree Regeneration Only (> 2 ft. tall)	Herbs	All Woody Species (browse zone)	Tree Regeneration Only (> 2 ft. tall)
36	HS1	0.32	Inside	29-Sep-14	Severe. Heavily damaged in several locations from downed trees. Gate destroyed.	51-75%	1-10%	<1%	1-10%	<1%	51-75%	11-25%	<1%
36	HS1	0.32	Outside	29-Sep-14	N/A	51-75%	1-10%	<1%	1-10%	<1%	51-75%	11-25%	<1%
37	LE22	0.30	Inside	29-Sep-14	Minor. Existing damage with temporary repairs.	51-75%	26-50%	26-50%	26-50%	26-50%	11-25%	11-25%	0
37	LE22	0.30	Outside	29-Sep-14	N/A	51-75%	26-50%	1-10%	1-10%	1-10%	11-25%	11-25%	0
38	LE24	0.87	Inside	29-Sep-14	Severe. Several large tree falls - huge breach.	51-75%	11-25%	11-25%	11-25%	11-25%	51-75%	11-25%	0
38	LE24	0.87	Outside	29-Sep-14	N/A	51-75%	11-25%	1-10%	1-10%	<1%	51-75%	<1%	0
39	RT9	0.35	Inside	29-Sep-14	None. Lock wedged/can not be removed.	>75%	26-50%	51-75%	26-50%	11-25%	<1%	0	0
39	RT9	0.35	Outside	29-Sep-14	N/A	>75%	26-50%	26-50%	11-25%	1-10%	<1%	0	0

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ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	Native		Native			Non-Native		
						Canopy	Sub-Canopy	Herbs	All Woody Species (browse zone)	Tree Regeneration Only (> 2 ft. tall)	Herbs	All Woody Species (browse zone)	Tree Regeneration Only (> 2 ft. tall)
40	RT7	0.18	Inside	29-Sep-14	None	>75%	26-50%	11-25%	11-25%	1-10%	0	0	0
40	RT7	0.18	Outside	29-Sep-14	N/A	>75%	26-50%	<1%	1-10%	0	0	0	0
41	TB3	0.36	Inside	29-Sep-14	Severe. Large tree fall with breach. Lock wedged and cannot be removed.	>75%	51-75%	11-25%	1-10%	1-10%	1-10%	<1%	<1%
41	TB3	0.36	Outside	29-Sep-14	N/A	>75%	51-75%	1-10%	<1%	<1%	1-10%	<1%	0
"Preserve"	"Preserve"	23	Inside	2-Oct-14	None	Variable. Large gaps on northern and western boundaries. Typical is > 75%.	Variable. Typical is 26-50%.	Not recorded	Variable. Typical is 11-25%.	Not recorded	Not recorded	Not recorded	Not recorded

Cover Category: 1=<1%; 2=1-10%; 3=11-25; 4=26-50%; 5=51-75%; 6=>75%

ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	Invasive Herbs										Invasive Trees, Shrubs & Vines															
						ALPE	ARVU	CAIM	MISI	MIVI	PHAR	PHAU	POCU	POPEZ	AIAL	ACPS	AREL	BETH	CEOR	EUAL	HEHE	LIOB	LOJA	MASI	PHVI	PRAV	PYCA	ROMU	RUPH	VIDI	
						Garlic-mustard	Common mugwort	Narrowleaf bittercress	Chinese silvergrass	Stiftgrass	Reed canary grass	Common Reed - Phragmites	Japanese knotweed	Mile-a-minute weed/ Mile-a-minute Vine	Tree-of-heaven	Norway maple	Japanese aralia	Japanese barberry	Oriental bittersweet	Winged euonymous	English ivy	Obtuse-leaved privet	Japanese honeysuckle	Torino Crabapple	Oriental photinia	Sweet cherry	Callery pear	Multiflora rose	Wineberry	Linden viburnum	
9	PG3	0.12	Inside	2-Oct-14	None					1							2	4	1	1											2
9	PG3	0.12	Outside	2-Oct-14	N/A																										
10	GS5	0.12	Inside	2-Oct-14	None				2								2													2	
10	GS5	0.12	Outside	2-Oct-14	N/A																										
11	GS8	0.60	Inside	29-Sep-14	None				6							3	4					3	2				1		4		
11	GS8	0.60	Outside	29-Sep-14	N/A																										
12	CT1	0.12	Inside	24-Sep-14	None				3							1		1	1										1		
12	CT1	0.12	Outside	24-Sep-14	N/A																										
13	CT2	0.12	Inside	24-Sep-14	None				6							1	1		1										2		
13	CT2	0.12	Outside	24-Sep-14	N/A																										
14	CT3	0.12	Inside	24-Sep-14	None			1	3							1	1												1		
14	CT3	0.12	Outside	24-Sep-14	N/A																										
15	LE9	0.12	Inside	24-Sep-14	Moderate damage in one location, no breach.			1	1							1	2		1										1	1	
15	LE9	0.12	Outside	24-Sep-14	N/A																										
16	SW3	0.26	Inside	24-Sep-14	None		1	1	5		2					4											1		2		
16	SW3	0.26	Outside	24-Sep-14	N/A																										

						Cover Category: 1=<1%; 2=1-10%; 3=11-25%; 4=26-50%; 5=51-75%; 6=>75%																									
						Invasive Herbs								Invasive Trees, Shrubs & Vines																	
ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	ALPE	ARVU	CAIM	MISI	MIVI	PHAR	PHAU	POCU	POPEZ	AIAL	ACPS	AREL	BETH	CEOR	EUAL	HEHE	LIOB	LOJA	MASI	PHVI	PRAV	PYCA	ROMU	RUPH	VIDI	
						Garlic-mustard	Common mugwort	Narrowleaf bittercress	Chinese silvergrass	Stiftgrass	Reed canary grass	Common Reed - Phragmites	Japanese knotweed	Mile-a-minute weed/ Mile-a-minute Vine	Tree-of-heaven	Norway maple	Japanese aralia	Japanese barberry	Oriental bittersweet	Winged euonymous	English ivy	Obtuse-leaved privet	Japanese honeysuckle	Torongo Crabapple	Oriental photinia	Sweet cherry	Callery pear	Multiflora rose	Wineberry	Linden viburnum	
17	SW6	0.12	Inside	24-Sep-14	None					1																					
17	SW6	0.12	Outside	24-Sep-14	N/A																										
18	SW5	0.12	Inside	24-Sep-14	None					1							1	1	1										1		
18	SW5	0.12	Outside	24-Sep-14	N/A																										
19	BL2	0.12	Inside	24-Sep-14	None					1										1										2	
19	BL2	0.12	Outside	24-Sep-14	N/A																										
20	OV3	0.12	Inside	24-Sep-14	None					5							3	2		2			2				1	2	2		
20	OV3	0.12	Outside	24-Sep-14	N/A																										
21	LE17	0.98	Inside	26-Sep-14	None, but lock is missing.					5					1		2	2	1										2		
21	LE17	0.98	Outside	26-Sep-14	N/A																										
22	LE16	0.13	Inside	26-Sep-14	Minor. Damage at gate but OK for now.					3							1	1		1			2	1	1		1	1			
22	LE16	0.13	Outside	26-Sep-14	N/A																										
23	LE13	0.44	Inside	26-Sep-14	None					3								1		1					1			1	1		
23	LE13	0.44	Outside	26-Sep-14	N/A																										
24	BL3	0.52	Inside	2-Oct-14	None																										
24	BL3	0.52	Outside	2-Oct-14	N/A																										

						Cover Category: 1=<1%; 2=1-10%; 3=11-25; 4=26-50%; 5=51-75%; 6=>75%																								
						Invasive Herbs							Invasive Trees, Shrubs & Vines																	
ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	ALPE	ARVU	CAIM	MISI	MIVI	PHAR	PHAU	POCU	POPEZ	AIAL	ACPS	AREL	BETH	CEOR	EUAL	HEHE	LIOB	LOJA	MASI	PHVI	PRAV	PYCA	ROMU	RUPH	VIDI
						Garlic-mustard	Common mugwort	Narrowleaf bittercress	Chinese silvergrass	Stiltgrass	Reed canary grass	Common Reed - Phragmites	Japanese knotweed	Mile-a-minute weed/ Mile-a-minute Vine	Tree-of-heaven	Norway maple	Japanese aralia	Japanese barberry	Oriental bittersweet	Winged euonymous	English ivy	Obtuse-leaved privet	Japanese honeysuckle	Torngoo Crabapple	Oriental photinia	Sweet cherry	Callery pear	Multiflora rose	Wineberry	Linden viburnum
25	RV1	0.30	Inside	2-Oct-14	None												1		1										1	
25	RV1	0.30	Outside	2-Oct-14	N/A																									
26	RV3	0.19	Inside	2-Oct-14	None				3								1	1	1	1				1				1	1	
26	RV3	0.19	Outside	2-Oct-14	N/A																									
27	RV2	0.12	Inside	2-Oct-14	None																									
27	RV2	0.12	Outside	2-Oct-14	N/A																									
28	BB5	0.12	Inside	2-Oct-14	None. Lock combination does not work.														1											
28	BB5	0.12	Outside	2-Oct-14	N/A																									
29	BB2	0.12	Inside	2-Oct-14	None															1										
29	BB2	0.12	Outside	2-Oct-14	N/A																									
30	OV2	0.48	Inside	26-Sep-14	None. Lock difficult to remove and could not be replaced - exclosure unlocked					2								2	1	1								1	1	
30	OV2	0.48	Outside	26-Sep-14	N/A																									

						Cover Category: 1=<1%; 2=1-10%; 3=11-25%; 4=26-50%; 5=51-75%; 6=>75%																								
						Invasive Herbs										Invasive Trees, Shrubs & Vines														
ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	ALPE	ARVU	CAIM	MISI	MIVI	PHAR	PHAU	POCU	POPEZ	AIAL	ACPS	AREL	BETH	CEOR	EUAL	HEHE	LIOB	LOJA	MASI	PHVI	PRAV	PYCA	ROMU	RUPH	VIDI
						Garlic-mustard	Common mugwort	Narrowleaf bittercress	Chinese silvergrass	Stiltgrass	Reed canary grass	Common Reed - Phragmites	Japanese knotweed	Mile-a-minute weed/ Mile-a-minute Vine	Tree-of-heaven	Norway maple	Japanese aralia	Japanese barberry	Oriental bittersweet	Winged euonymus	English ivy	Obtuse-leaved privet	Japanese honeysuckle	Torongo Crabapple	Oriental photinia	Sweet cherry	Callery pear	Multiflora rose	Wineberry	Linden viburnum
					Check photos.																									
31	EL3	0.12	Inside	26-Sep-14	Moderate or severe? Help together with rope.	1			2							2	2	2	3			3		3				3	3	
31	EL3	0.12	Outside	26-Sep-14	N/A																									
32	EL4	0.12	Inside	26-Sep-14	None				1									1	1			1	1							
32	EL4	0.12	Outside	26-Sep-14	N/A																									
33	LG4	0.53	Inside	29-Sep-14	None				2								2	1	2								1	1		
33	LG4	0.53	Outside	29-Sep-14	N/A																									
34	LG3	0.65	Inside	29-Sep-14	None. Lock wedged/can not be removed.				1															1						
34	LG3	0.65	Outside	29-Sep-14	N/A																									
35	LG1	0.35	Inside	29-Sep-14	None				2								2		1											
35	LG1	0.35	Outside	29-Sep-14	N/A																									

						Cover Category: 1=<1%; 2=1-10%; 3=11-25; 4=26-50%; 5=51-75%; 6=>75%																								
						Invasive Herbs								Invasive Trees, Shrubs & Vines																
ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	ALPE	ARVU	CAIM	MISI	MIVI	PHAR	PHAU	POCU	POPEZ	AIAL	ACPS	AREL	BETH	CEOR	EUAL	HEHE	LIOB	LOJA	MASI	PHVI	PRAV	PYCA	ROMU	RUPH	VIDI
						Garlic-mustard	Common mugwort	Narrowleaf bittercress	Chinese silvergrass	Stiftgrass	Reed canary grass	Common Reed - Phragmites	Japanese knotweed	Mile-a-minute weed/ Mile-a-minute Vine	Tree-of-heaven	Norway maple	Japanese aralia	Japanese barberry	Oriental bittersweet	Winged euonymous	English ivy	Obtuse-leaved privet	Japanese honeysuckle	Torongo Crabapple	Oriental photinia	Sweet cherry	Callery pear	Multiflora rose	Wineberry	Linden viburnum
36	HS1	0.32	Inside	29-Sep-14	Severe. Heavily damaged in several locations from downed trees. Gate destroyed.					5							1	3	3	1					2					
36	HS1	0.32	Outside	29-Sep-14	N/A																									
37	LE22	0.30	Inside	29-Sep-14	Minor. Existing damage with temporary repairs.					2		1					2	1	1			1		3	2		1			
37	LE22	0.30	Outside	29-Sep-14	N/A																									
38	LE24	0.87	Inside	29-Sep-14	Severe. Several large tree falls - huge breach.					5							2	1	1					2			1	2		
38	LE24	0.87	Outside	29-Sep-14	N/A																									
39	RT9	0.35	Inside	29-Sep-14	None. Lock wedged/can not be removed.					1							1	1	1											
39	RT9	0.35	Outside	29-Sep-14	N/A																									

Estimated Individuals (Native Species Only; Includes estimation for all planted species - herbaceous and woody; Includes estimation for other naturally occurring/recruited herbaceous species, but does not include estimation for other naturally occurring/recruited woody species). Orange highlighted numbers denotes species that were not planted. Non-highlighted numbers denote species that were planted. Red highlighted numbers denote planted species that were not originally recorded as being planted. Category number and observed number of plants: 1=1; 2= 2-5; 3=6-10; 4=11-15; 5=16-20; 6=21-25; 7=26-50; 8=51-75; 9=76-100; 10=100-250; 11=>250

Native Herbaceous Species

ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	AGAL	AMBR	ANQU	AQCA	ARNU	ARTR	ASCA	BOCY	CACAZ	CABL	CAPE	CHGL	CHMA	CILU	CLVI	DEPU	DICL	DICU	DIVI	DRXX	ELVI	ERAM	EPVI	EUDI	EUGR	EUPU	GACI	GAPR	GEMA	HENO	IMCA	LEVI	LOIN	LYAM	LYQU	
1	RA2	0.12	Inside	26-Sep-14	None	2					0								7	0	7		0											5		2					
1	RA2	0.12	Outside	26-Sep-14	N/A																																				
2	EL1	0.37	Inside	2-Oct-14	Severe	0				0	0					0				0		0				0	9	0													
2	EL1	0.37	Outside	2-Oct-14	N/A																																				
3	SS1	0.12	Inside	2-Oct-14	None, but lock is stuck.	4		0	0						0													9													10
3	SS1	0.12	Outside	2-Oct-14	N/A																																				
4	LE4	0.27	Inside	2-Oct-14	Minor. Top/corner fence repair required.	0				0	0				0	10		0		0			0					10				0			7	10					
4	LE4	0.27	Outside	2-Oct-14	N/A																																				
5	GS1	0.12	Inside	29-Sep-14	None	7		0			0					8						0					4											7			
5	GS1	0.12	Outside	29-Sep-14	N/A																																				
6	GS4	0.12	Inside	29-Sep-14	None	5	5	0			0									0	0					0											10				
6	GS4	0.12	Outside	29-Sep-14	N/A																																				
7	PG1	0.12	Inside	29-Sep-14	None	0						0				2				0			0					4										2			
7	PG1	0.12	Outside	29-Sep-14	N/A																																				
8	LE3	0.12	Inside	2-Oct-14	None					0	0	0			0	5		8					0																		
8	LE3	0.12	Outside	2-Oct-14	N/A																																				

Estimated Individuals (Native Species Only; Includes estimation for all planted species - herbaceous and woody; Includes estimation for other naturally occurring/recruited herbaceous species, but does not include estimation for other naturally occurring/recruited woody species). Orange highlighted numbers denotes species that were not planted. Non-highlighted numbers denote species that were planted. Red highlighted numbers denote planted species that were not originally recorded as being planted. Category number and observed number of plants: 1=1; 2= 2-5; 3=6-10; 4=11-15; 5=16-20; 6=21-25; 7=26-50; 8=51-75; 9=76-100; 10=100-250; 11=>250

Native Herbaceous Species

ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	AGAL	AMBR	ANQU	AQCA	ARNU	ARTR	ASCA	BOCY	CACAZ	CABL	CAPE	CHGL	CHMA	CILU	CLVI	DEPU	DICL	DICU	DIVI	DRXX	ELVI	ERAM	EPVI	EUDI	EUGR	EUPU	GACI	GAPR	GEMA	HENO	IMCA	LEVI	LOIN	LYAM	LYQU		
						White-snakeroot	Hog peanut	Wood Anemone	Wild columbine	Wild sarsaparilla	Jack-in-the-pulpit	Wild ginger	False nettle	Bluejoint Grass	Eastern woodland sedge	Pennsylvania sedge	Turtlehead	Pipsissewa/ Spotted Wintergreen	Enchanter's-nightshade	Spring beauty	Hay-scented fern	Deer Tongue Grass	Dutchman's breeches	Wild yam	Wood Fern species	Virginia wildrye	Yellow trout-lily	Beech drops	White wood aster	Grass-leaved goldenrod	Purple-node Joe Pye	Wild licorice	Wintergreen	Wood geranium	Liverleaf/ Hepatica	Jewelweed; spotted touch-me-not	Cutgrass/White grass	Indian-tobacco	Water horehound	Whorled loosestrife		
9	PG3	0.12	Inside	2-Oct-14	None						0				7				0			0						5	2													
9	PG3	0.12	Outside	2-Oct-14	N/A																																					
10	GS5	0.12	Inside	2-Oct-14	None					0					10				0		0				0	4	6							4		2					2	
10	GS5	0.12	Outside	2-Oct-14	N/A																																					
11	GS8	0.60	Inside	29-Sep-14	None	10	0	0						0						0							0						0									
11	GS8	0.60	Outside	29-Sep-14	N/A																																					
12	CT1	0.12	Inside	24-Sep-14	None					0				8				0	0	0		0												0								8
12	CT1	0.12	Outside	24-Sep-14	N/A																																					
13	CT2	0.12	Inside	24-Sep-14	None					0	0	0	9				2		0		0		0			8		8													7	
13	CT2	0.12	Outside	24-Sep-14	N/A																																					
14	CT3	0.12	Inside	24-Sep-14	None		0			0			8					3	0																		0					
14	CT3	0.12	Outside	24-Sep-14	N/A																																					
15	LE9	0.12	Inside	24-Sep-14	Moderate damage in one location, no breach.					0									0		0																		5			
15	LE9	0.12	Outside	24-Sep-14	N/A																																					
16	SW3	0.26	Inside	24-Sep-14	None	10	0	0							10					10																						3
16	SW3	0.26	Outside	24-Sep-14	N/A																																					

Estimated Individuals (Native Species Only; Includes estimation for all planted species - herbaceous and woody; Includes estimation for other naturally occurring/recruited herbaceous species, but does not include estimation for other naturally occurring/recruited woody species). Orange highlighted numbers denotes species that were not planted. Non-highlighted numbers denote species that were planted. Red highlighted numbers denote planted species that were not originally recorded as being planted. Category number and observed number of plants: 1=1; 2= 2-5; 3=6-10; 4=11-15; 5=16-20; 6=21-25; 7=26-50; 8=51-75; 9=76-100; 10=100-250; 11=>250

Native Herbaceous Species

ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	AGAL	AMBR	ANQU	AQCA	ARNU	ARTR	ASCA	BOCY	CACAZ	CABL	CAPE	CHGL	CHMA	CILU	CLVI	DEPU	DICL	DICU	DIVI	DRXX	ELVI	ERAM	EPVI	EUDI	EUGR	EUPU	GACI	GAPR	GEMA	HENO	IMCA	LEVI	LOIN	LYAM	LYQU				
						White-snakeroot	Hog peanut	Wood Anemone	Wild columbine	Wild sarsaparilla	Jack-in-the-pulpit	Wild ginger	False nettle	Bluejoint Grass	Eastern woodland sedge	Pennsylvania sedge	Turtlehead	Pipsissewa/ Spotted Wintergreen	Enchanter's-nightshade	Spring beauty	Hay-scented fern	Deer Tongue Grass	Dutchman's breeches	Wild yam	Wood Fern species	Virginia wildrye	Yellow trout-lily	Beech drops	White wood aster	Grass-leaved goldenrod	Purple-node Joe Pye	Wild licorice	Wintergreen	Wood geranium	Liverleaf/ Hepatica	Jewelweed; spotted touch-me-not	Cutgrass/White grass	Indian-tobacco	Water horehound	Whorled loosestrife				
17	SW6	0.12	Inside	24-Sep-14	None	0									0	0				0						7	8	7										7						
17	SW6	0.12	Outside	24-Sep-14	N/A																																							
18	SW5	0.12	Inside	24-Sep-14	None	2		0			3									0		0				5	0	7	3							0		9						
18	SW5	0.12	Outside	24-Sep-14	N/A																																							
19	BL2	0.12	Inside	24-Sep-14	None	2				0					0	8												5						0										
19	BL2	0.12	Outside	24-Sep-14	N/A																																							
20	OV3	0.12	Inside	24-Sep-14	None	3		0	0						0	11												7																
20	OV3	0.12	Outside	24-Sep-14	N/A																																							
21	LE17	0.98	Inside	26-Sep-14	None, but lock is missing.	7			0						0	7					10							10															9	
21	LE17	0.98	Outside	26-Sep-14	N/A																																							
22	LE16	0.13	Inside	26-Sep-14	Minor. Damage at gate but OK for now.	5										7										0	5	7	2															10
22	LE16	0.13	Outside	26-Sep-14	N/A																																							
23	LE13	0.44	Inside	26-Sep-14	None	2				0	0				0	7				0		0					0	7												3			7	
23	LE13	0.44	Outside	26-Sep-14	N/A																																							
24	BL3	0.52	Inside	2-Oct-14	None	0		0							0	7											7	5																
24	BL3	0.52	Outside	2-Oct-14	N/A																																							

Estimated Individuals (Native Species Only; Includes estimation for all planted species - herbaceous and woody; Includes estimation for other naturally occurring/recruited herbaceous species, but does not include estimation for other naturally occurring/recruited woody species). Orange highlighted numbers denotes species that were not planted. Non-highlighted numbers denote species that were planted. Red highlighted numbers denote planted species that were not originally recorded as being planted. Category number and observed number of plants: 1=1; 2= 2-5; 3=6-10; 4=11-15; 5=16-20; 6=21-25; 7=26-50; 8=51-75; 9=76-100; 10=100-250; 11=>250

Native Herbaceous Species

ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	AGAL	AMBR	ANQU	AQCA	ARNU	ARTR	ASCA	BOCY	CACAZ	CABL	CAPE	CHGL	CHMA	CILU	CLVI	DEPU	DICL	DICU	DIVI	DRXX	ELVI	ERAM	EPVI	EUDI	EUGR	EUPU	GACI	GAPR	GEMA	HENO	IMCA	LEVI	LOIN	LYAM	LYQU			
						White-snakeroot	Hog peanut	Wood Anemone	Wild columbine	Wild sarsaparilla	Jack-in-the-pulpit	Wild ginger	False nettle	Bluejoint Grass	Eastern woodland sedge	Pennsylvania sedge	Turtlehead	Pipsissewa/ Spotted Wintergreen	Enchanter's-nightshade	Spring beauty	Hay-scented fern	Deer Tongue Grass	Dutchman's breeches	Wild yam	Wood Fern species	Virginia wildrye	Yellow trout-lily	Beech drops	White wood aster	Grass-leaved goldenrod	Purple-node Joe Pye	Wild licorice	Wintergreen	Wood geranium	Liverleaf/ Hepatica	Jewelweed; spotted touch-me-not	Cutgrass/White grass	Indian-tobacco	Water horehound	Whorled loosestrife			
25	RV1	0.30	Inside	2-Oct-14	None	2		4			3									0				2		0																	
25	RV1	0.30	Outside	2-Oct-14	N/A																																						
26	RV3	0.19	Inside	2-Oct-14	None	3					0					4				0		0					0	5											10				
26	RV3	0.19	Outside	2-Oct-14	N/A																																						
27	RV2	0.12	Inside	2-Oct-14	None	0				0	0					7	2										5	2															
27	RV2	0.12	Outside	2-Oct-14	N/A																																						
28	BB5	0.12	Inside	2-Oct-14	None. Lock combination does not work.	0				0						10	2			0		0					7	5															
28	BB5	0.12	Outside	2-Oct-14	N/A																																						
29	BB2	0.12	Inside	2-Oct-14	None	0				0	0					6							0				4	3															
29	BB2	0.12	Outside	2-Oct-14	N/A																																						
30	OV2	0.48	Inside	26-Sep-14	None. Lock difficult to remove and could not be replaced - enclosure unlocked	0									0	8				0			0	2			0	7	7									0		8			2
30	OV2	0.48	Outside	26-Sep-14	N/A																																						

Estimated Individuals (Native Species Only; Includes estimation for all planted species - herbaceous and woody; Includes estimation for other naturally occurring/recruited herbaceous species, but does not include estimation for other naturally occurring/recruited woody species). Orange highlighted numbers denotes species that were not planted. Non-highlighted numbers denote species that were planted. Red highlighted numbers denote planted species that were not originally recorded as being planted. Category number and observed number of plants: 1=1; 2= 2-5; 3=6-10; 4=11-15; 5=16-20; 6=21-25; 7=26-50; 8=51-75; 9=76-100; 10=100-250; 11=>250

Native Herbaceous Species

ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	AGAL	AMBR	ANQU	AQCA	ARNU	ARTR	ASCA	BOCY	CACAZ	CABL	CAPE	CHGL	CHMA	CILU	CLVI	DEPU	DICL	DICU	DIVI	DRXX	ELVI	ERAM	EPVI	EUDI	EUGR	EUPU	GACI	GAPR	GEMA	HENO	IMCA	LEVI	LOIN	LYAM	LYQU					
					Severe. Heavily damaged in several locations from downed trees. Gate destroyed.			0		0										0		0																							
36	HS1	0.32	Inside	29-Sep-14	N/A																																								
36	HS1	0.32	Outside	29-Sep-14	N/A																																								
37	LE22	0.30	Inside	29-Sep-14	Minor. Existing damage with temporary repairs.											3			5									5				0							7				5		
37	LE22	0.30	Outside	29-Sep-14	N/A																																								
38	LE24	0.87	Inside	29-Sep-14	Severe. Several large tree falls - huge breach.	2				0	0					10				0	10	6	0	7		0		6											10				5		
38	LE24	0.87	Outside	29-Sep-14	N/A																																								
39	RT9	0.35	Inside	29-Sep-14	None. Lock wedged/can not be removed.	0				0	0					11				0			0					10																	
39	RT9	0.35	Outside	29-Sep-14	N/A																																								

Estimated Individuals (Native Species Only; Includes estimation for all planted species - herbaceous and woody; Includes estimation for other naturally occurring/recruited herbaceous species, but does not include estimation for other naturally occurring/recruited woody species). Orange highlighted numbers denotes species that were not planted. Non-highlighted numbers denote species that were planted. Red highlighted numbers denote planted species that were not originally recorded as being planted. Category number and observed number of plants: 1=1; 2= 2-5; 3=6-10; 4=11-15; 5=16-20; 6=21-25; 7=26-50; 8=51-75; 9=76-100; 10=100-250; 11=>250

Native Herbaceous Species

ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	AGAL	AMBR	ANQU	AQCA	ARNU	ARTR	ASCA	BOCY	CACAZ	CABL	CAPE	CHGL	CHMA	CILU	CLVI	DEPU	DICL	DICU	DIVI	DRXX	ELVI	ERAM	EPVI	EUDI	EUGR	EUPU	GACI	GAPR	GEMA	HENO	IMCA	LEVI	LOIN	LYAM	LYQU				
						White-snakeroot	Hog peanut	Wood Anemone	Wild columbine	Wild sarsaparilla	Jack-in-the-pulpit	Wild ginger	False nettle	Bluejoint Grass	Eastern woodland sedge	Pennsylvania sedge	Turtlehead	Pipsissewa/ Spotted Wintergreen	Enchanter's-nightshade	Spring beauty	Hay-scented fern	Deer Tongue Grass	Dutchman's breeches	Wild yam	Wood Fern species	Virginia wildrye	Yellow trout-lily	Beech drops	White wood aster	Grass-leaved goldenrod	Purple-node Joe Pye	Wild licorice	Wintergreen	Wood geranium	Liverleaf/ Hepatica	Jewelweed; spotted touch-me-not	Cutgrass/White grass	Indian-tobacco	Water horehound	Whorled loosestrife				
40	RT7	0.18	Inside	29-Sep-14	None	0			0	0				0	9				0			0				0	10	2																
40	RT7	0.18	Outside	29-Sep-14	N/A																																							
41	TB3	0.36	Inside	29-Sep-14	Severe. Large tree fall with breach. Lock wedged and cannot be removed.						0								2	0		0					10	2										0						
41	TB3	0.36	Outside	29-Sep-14	N/A																																							
"Preserve"	"Preserve"	23	Inside	2-Oct-14	None	P																																						

Appendix A. Complete Deer Exclusion Monitoring Dataset

Estimated Individuals (Native Species Only; includes estimation for all planted species - herbaceous and woody; includes estimation for other naturally occurring/recruited herbaceous species, but does not include estimation for other naturally occurring/recruited woody species). Orange highlighted numbers denotes species that were not planted. Non-highlighted numbers denote species that were planted. Red highlighted numbers denote planted species that were not originally recorded as being planted. Category number and observed number of plants: 1=1; 2= 2-5; 3=6-10; 4=11-15; 5=16-20; 6=21-25; 7=26-50; 8=51-75; 9=76-100; 10=100-250; 11=>250

ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	MACA	MIARA	MIRE	MOUN	ONSE	OSCI	PEVI	PHAM	PIPU	POAC	POPE1	POPU	POSI	PRAL	PYEL	SACA	SMHE	SOCA1	SOCA2	SOFL	SORU	SYDU	THNO	THTH	UVPE	UVSE	VIRO			
1	RA2	0.12	Inside	26-Sep-14	None							2	2			0	2		2		0														
1	RA2	0.12	Outside	26-Sep-14	N/A																														
2	EL1	0.37	Inside	2-Oct-14	Severe	0						8			4						0									0					
2	EL1	0.37	Outside	2-Oct-14	N/A																														
3	SS1	0.12	Inside	2-Oct-14	None, but lock is stuck.		2								4									8	4	7	8		0				0		
3	SS1	0.12	Outside	2-Oct-14	N/A																														
4	LE4	0.27	Inside	2-Oct-14	Minor. Top/corner fence repair required.	0	4								4						0					4									
4	LE4	0.27	Outside	2-Oct-14	N/A																														
5	GS1	0.12	Inside	29-Sep-14	None											0	0				0		5	7		5	0	0							
5	GS1	0.12	Outside	29-Sep-14	N/A																														
6	GS4	0.12	Inside	29-Sep-14	None		0										0	10												0					
6	GS4	0.12	Outside	29-Sep-14	N/A																														
7	PG1	0.12	Inside	29-Sep-14	None			0							2		0											2		0					
7	PG1	0.12	Outside	29-Sep-14	N/A																														
8	LE3	0.12	Inside	2-Oct-14	None	0	4								5	0				2	0														
8	LE3	0.12	Outside	2-Oct-14	N/A																														

Appendix A. Complete Deer Exclusion Monitoring Dataset

Estimated Individuals (Native Species Only; includes estimation for all planted species - herbaceous and woody; includes estimation for other naturally occurring/recruited herbaceous species, but does not include estimation for other naturally occurring/recruited woody species). Orange highlighted numbers denotes species that were not planted. Non-highlighted numbers denote species that were planted. Red highlighted numbers denote planted species that were not originally recorded as being planted. Category number and observed number of plants: 1=1; 2= 2-5; 3=6-10; 4=11-15; 5=16-20; 6=21-25; 7=26-50; 8=51-75; 9=76-100; 10=100-250; 11=>250

ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	MACA	MIARA	MIRE	MOUN	ONSE	OSCI	PEVI	PHAM	PIPU	POAC	POPE1	POPU	POSI	PRAL	PYEL	SACA	SMHE	SOCA1	SOCA2	SOFL	SORU	SYDU	THNO	THTH	UVPE	UVSE	VIRO		
9	PG3	0.12	Inside	2-Oct-14	None	0		3							0		6																	
9	PG3	0.12	Outside	2-Oct-14	N/A																													
10	GS5	0.12	Inside	2-Oct-14	None		5	4							6													2	0					
10	GS5	0.12	Outside	2-Oct-14	N/A																													
11	GS8	0.60	Inside	29-Sep-14	None																			11	8			0				0		
11	GS8	0.60	Outside	29-Sep-14	N/A																													
12	CT1	0.12	Inside	24-Sep-14	None		0	3								0	3											3	0					
12	CT1	0.12	Outside	24-Sep-14	N/A																													
13	CT2	0.12	Inside	24-Sep-14	None		0				2		2			0	2											10						
13	CT2	0.12	Outside	24-Sep-14	N/A																													
14	CT3	0.12	Inside	24-Sep-14	None		0	10								0						0						0	0					
14	CT3	0.12	Outside	24-Sep-14	N/A																													
15	LE9	0.12	Inside	24-Sep-14	Moderate damage in one location, no breach.		6		4						4		0	0				0						0						
15	LE9	0.12	Outside	24-Sep-14	N/A																													
16	SW3	0.26	Inside	24-Sep-14	None			3							3		7	7							9	9	7						0	
16	SW3	0.26	Outside	24-Sep-14	N/A																													

Appendix A. Complete Deer Exclusion Monitoring Dataset

Estimated Individuals (Native Species Only; Includes estimation for all planted species - herbaceous and woody; Includes estimation for other naturally occurring/recruited herbaceous species, but does not include estimation for other naturally occurring/recruited woody species). Orange highlighted numbers denotes species that were not planted. Non-highlighted numbers denote species that were planted. Red highlighted numbers denote planted species that were not originally recorded as being planted. Category number and observed number of plants: 1=1; 2= 2-5; 3=6-10; 4=11-15; 5=16-20; 6=21-25; 7=26-50; 8=51-75; 9=76-100; 10=100-250; 11=>250

ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	MACA	MIARA	MIRE	MOUN	ONSE	OSCI	PEVI	PHAM	PIPU	POAC	POPE1	POPU	POSI	PRAL	PYEL	SACA	SMHE	SOCA1	SOCA2	SOFL	SORU	SYDU	THNO	THTH	UVPE	UVSE	VIRO
						Canada mayflower	False Solomon's Seal	Partridge-berry	Indian Pipe	Sensitive fern	Cinnamon fern	Jumpseed	Pokeweed	Clearweed	Christmas fern	Mayapple	Solomon's-seal	Old-field cinquefoil/ Common Cinquefoil	White Rattlesnake Root	Shimleaf	Bloodroot	Carrion flower	Bluestem goldenrod	Canada goldenrod	Zigzag goldenrod	Wrinkle-leaved goldenrod	Bushy aster	New York fern	Rue anemone	Bellwort	Sessile Bellwort	Long-spurred violet
17	SW6	0.12	Inside	24-Sep-14	None			0							7		3		1													0
17	SW6	0.12	Outside	24-Sep-14	N/A																											
18	SW5	0.12	Inside	24-Sep-14	None		5	3				2			3		0	3			0							8	0			
18	SW5	0.12	Outside	24-Sep-14	N/A																											
19	BL2	0.12	Inside	24-Sep-14	None		0					2			5																	0
19	BL2	0.12	Outside	24-Sep-14	N/A																											
20	OV3	0.12	Inside	24-Sep-14	None			7									5						8	2	5	0	3		0			0
20	OV3	0.12	Outside	24-Sep-14	N/A																											
21	LE17	0.98	Inside	26-Sep-14	None, but lock is missing.			7							5		5							10	7	7		7	0			0
21	LE17	0.98	Outside	26-Sep-14	N/A																											
22	LE16	0.13	Inside	26-Sep-14	Minor. Damage at gate but OK for now.	0		10									5	10	3				5	10			5					
22	LE16	0.13	Outside	26-Sep-14	N/A																											
23	LE13	0.44	Inside	26-Sep-14	None	0		6							3						0							0				
23	LE13	0.44	Outside	26-Sep-14	N/A																											
24	BL3	0.52	Inside	2-Oct-14	None			7							7		7								5	0						0
24	BL3	0.52	Outside	2-Oct-14	N/A																											

Appendix A. Complete Deer Exclusion Monitoring Dataset

Estimated Individuals (Native Species Only; includes estimation for all planted species - herbaceous and woody; includes estimation for other naturally occurring/recruited herbaceous species, but does not include estimation for other naturally occurring/recruited woody species). Orange highlighted numbers denotes species that were not planted. Non-highlighted numbers denote species that were planted. Red highlighted numbers denote planted species that were not originally recorded as being planted. Category number and observed number of plants: 1=1; 2= 2-5; 3=6-10; 4=11-15; 5=16-20; 6=21-25; 7=26-50; 8=51-75; 9=76-100; 10=100-250; 11=>250

ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	MACA	MIARA	MIRE	MOUN	ONSE	OSCI	PEVI	PHAM	PIPU	POAC	POPE1	POPU	POSI	PRAL	PYEL	SACA	SMHE	SOCA1	SOCA2	SOFL	SORU	SYDU	THNO	THTH	UVPE	UVSE	VIRO	
						Canada mayflower	False Solomon's Seal	Partridge-berry	Indian Pipe	Sensitive fern	Cinnamon fern	Jumpseed	Pokeweed	Clearweed	Christmas fern	Mayapple	Solomon's-seal	Old-field cinquefoil/ Common Cinquefoil	White Rattlesnake Root	Shinleaf	Bloodroot	Carrion flower	Bluestem goldenrod	Canada goldenrod	Zigzag goldenrod	Wrinkle-leaved goldenrod	Bushy aster	New York fern	Rue anemone	Bellwort	Sessile Bellwort	Long-spurred violet	
25	RV1	0.30	Inside	2-Oct-14	None	0	4	3						3	0	9	7	2	0								7						
25	RV1	0.30	Outside	2-Oct-14	N/A																												
26	RV3	0.19	Inside	2-Oct-14	None										0	10	3		0	2		3					5	0					
26	RV3	0.19	Outside	2-Oct-14	N/A																												
27	RV2	0.12	Inside	2-Oct-14	None	0	5	7						0						0							9		0				
27	RV2	0.12	Outside	2-Oct-14	N/A																												
28	BB5	0.12	Inside	2-Oct-14	None. Lock combination does not work.		5								8	0	0		3	0							10						
28	BB5	0.12	Outside	2-Oct-14	N/A																												
29	BB2	0.12	Inside	2-Oct-14	None	2	4								3	0	2		3	0													
29	BB2	0.12	Outside	2-Oct-14	N/A																												
30	OV2	0.48	Inside	26-Sep-14	None. Lock difficult to remove and could not be replaced - enclosure unlocked	5	2	2							5	0	2		2	0							5		0	0			
30	OV2	0.48	Outside	26-Sep-14	N/A																												

Appendix A. Complete Deer Exclusion Monitoring Dataset

Estimated Individuals (Native Species Only; includes estimation for all planted species - herbaceous and woody; includes estimation for other naturally occurring/recruited herbaceous species, but does not include estimation for other naturally occurring/recruited woody species). Orange highlighted numbers denotes species that were not planted. Non-highlighted numbers denote species that were planted. Red highlighted numbers denote planted species that were not originally recorded as being planted. Category number and observed number of plants: 1=1; 2= 2-5; 3=6-10; 4=11-15; 5=16-20; 6=21-25; 7=26-50; 8=51-75; 9=76-100; 10=100-250; 11=>250

ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	MACA	MIARA	MIRE	MOUN	ONSE	OSCI	PEVI	PHAM	PIPU	POAC	POPE1	POPU	POSI	PRAL	PYEL	SACA	SMHE	SACA1	SACA2	SOFL	SORU	SYDU	THNO	THTH	UVPE	UVSE	VIRO
					Check photos.																											
31	EL3	0.12	Inside	26-Sep-14	Moderate or severe? Help together with rope.	3	0						5			0	0															
31	EL3	0.12	Outside	26-Sep-14	N/A																											
32	EL4	0.12	Inside	26-Sep-14	None			0							2					3	0										0	
32	EL4	0.12	Outside	26-Sep-14	N/A																											
33	LG4	0.53	Inside	29-Sep-14	None	0		4							4		6				0		4							0		
33	LG4	0.53	Outside	29-Sep-14	N/A																											
34	LG3	0.65	Inside	29-Sep-14	None. Lock wedged/can not be removed.	0	0	8	4		4				7		7											10				
34	LG3	0.65	Outside	29-Sep-14	N/A																											
35	LG1	0.35	Inside	29-Sep-14	None	7	0	8								0	5				0						7					
35	LG1	0.35	Outside	29-Sep-14	N/A																											

Appendix A. Complete Deer Exclusion Monitoring Dataset

Estimated Individuals (Native Species Only; includes estimation for all planted species - herbaceous and woody; includes estimation for other naturally occurring/recruited herbaceous species, but does not include estimation for other naturally occurring/recruited woody species). Orange highlighted numbers denotes species that were not planted. Non-highlighted numbers denote species that were planted. Red highlighted numbers denote planted species that were not originally recorded as being planted.
 Category number and observed number of plants: 1=1; 2= 2-5; 3=6-10; 4=11-15; 5=16-20; 6=21-25; 7=26-50; 8=51-75; 9=76-100; 10=100-250; 11=>250

ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	MACA	MIARA	MIRE	MOUN	ONSE	OSCI	PEVI	PHAM	PIPU	POAC	POPE1	POPU	POSI	PRAL	PYEL	SACA	SMHE	SOCA1	SOCA2	SOFL	SORU	SYDU	THNO	THTH	UVPE	UVSE	VIRO	
						Canada mayflower	False Solomon's Seal	Partridge-berry	Indian Pipe	Sensitive fern	Cinnamon fern	Jumpseed	Pokeweed	Clearweed	Christmas fern	Mayapple	Solomon's-seal	Old-field cinquefoil/ Common Cinquefoil	White Rattlesnake Root	Shinleaf	Bloodroot	Carrion flower	Bluestem goldenrod	Canada goldenrod	Zigzag goldenrod	Wrinkle-leaved goldenrod	Bushy aster	New York fern	Rue anemone	Bellwort	Sessile Bellwort	Long-spurred violet	
36	HS1	0.32	Inside	29-Sep-14	Severe. Heavily damaged in several locations from downed trees. Gate destroyed.	0								3	0												0	0					
36	HS1	0.32	Outside	29-Sep-14	N/A																												
37	LE22	0.30	Inside	29-Sep-14	Minor. Existing damage with temporary repairs.	10		11							0	5						7					10						
37	LE22	0.30	Outside	29-Sep-14	N/A																												
38	LE24	0.87	Inside	29-Sep-14	Severe. Several large trees fall - huge breach.	5	0	10				7			0	8			3	0		6				2	10						
38	LE24	0.87	Outside	29-Sep-14	N/A																												
39	RT9	0.35	Inside	29-Sep-14	None. Lock wedged/can not be removed.	9	0	7							4	2											5						
39	RT9	0.35	Outside	29-Sep-14	N/A																												

Appendix A. Complete Deer Exclusion Monitoring Dataset

Estimated Individuals (Native Species Only; includes estimation for all planted species - herbaceous and woody; includes estimation for other naturally occurring/recruited herbaceous species, but does not include estimation for other naturally occurring/recruited woody species). Orange highlighted numbers denotes species that were not planted. Non-highlighted numbers denote species that were planted. Red highlighted numbers denote planted species that were not originally recorded as being planted.
 Category number and observed number of plants: 1=1; 2= 2-5; 3=6-10; 4=11-15; 5=16-20; 6=21-25; 7=26-50; 8=51-75; 9=76-100; 10=100-250; 11=>250

ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	MACA	MIARA	MIRE	MOUN	ONSE	OSCI	PEVI	PHAM	PIPU	POAC	POPE1	POPU	POSI	PRAL	PYEL	SACA	SMHE	SOCA1	SOCA2	SOFL	SORU	SYDU	THNO	THTH	UVPE	UVSE	VIRO	
40	RT7	0.18	Inside	29-Sep-14	None	0	0	8							7	0	0				0												
40	RT7	0.18	Outside	29-Sep-14	N/A																												
41	TB3	0.36	Inside	29-Sep-14	Severe. Large tree fall with breach. Lock wedged and cannot be removed.	0		10		2					2	0	4				0												
41	TB3	0.36	Outside	29-Sep-14	N/A																												
"Preserve"	"Preserve"	23	Inside	2-Oct-14	None					P		P	P		P								P	P	P	P							

Estimated Individuals (Native Species Only; Includes estimation for all planted species - herbaceous and woody; Includes estimation for other naturally occurring/recruited herbaceous species, but does not include estimation for other naturally occurring/recruited woody species). Orange highlighted numbers denotes species that were not planted. Non-highlighted numbers denote species that were planted. Red highlighted numbers denote planted species that were not originally recorded as being planted.
 Category number and observed number of plants: 1=1; 2= 2-5; 3=6-10; 4=11-15; 5=16-20; 6=21-25; 7=26-50; 8=51-75; 9=76-100; 10=100-250; 11=>250

ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	Native Trees											Native Shrubs																
						ACRU	ACSA	BEPO	CACA	CAGL	CAOV	COFL	FRAM	LITU	OSVI	PIST	PRSE	QUAL	QUIMO	QURU	QUVE	SAAL	ULAM	HAVI	KALA	LIBE	PRVI	VIDE	VACO	VAPA	VIAC	VIPR	
						Red maple	Sugar maple	Gray birch	Hornbeam; ironwood	Pignut hickory	Shagbark hickory	Flowering dogwood	White ash	Tuliptree	Hop-hornbeam	Eastern white pine	Wild black cherry	White oak	Chestnut oak	Northern red oak	Black oak	Sassafras	American elm	Witch-hazel	Mountain laurel	Spicebush	chokecherry	Northern arrow-wood	Highbush blueberry	Lowbush blueberry	Maple-leaved Viburnum	Black-haw	
					Check photos.																												
31	EL3	0.12	Inside	26-Sep-14	Moderate or severe? Help together with rope.			0					7												7					0			
31	EL3	0.12	Outside	26-Sep-14	N/A																												
32	EL4	0.12	Inside	26-Sep-14	None																			3						3			
32	EL4	0.12	Outside	26-Sep-14	N/A																												
33	LG4	0.53	Inside	29-Sep-14	None			0									0		2				2					7					
33	LG4	0.53	Outside	29-Sep-14	N/A																												
34	LG3	0.65	Inside	29-Sep-14	None. Lock wedged/can not be removed.			2									0		2				7					8					
34	LG3	0.65	Outside	29-Sep-14	N/A																												
35	LG1	0.35	Inside	29-Sep-14	None			0				2										2	4		0				7				
35	LG1	0.35	Outside	29-Sep-14	N/A																												

Estimated Individuals (Native Species Only; Includes estimation for all planted species - herbaceous and woody; Includes estimation for other naturally occurring/recruited herbaceous species, but does not include estimation for other naturally occurring/recruited woody species). Orange highlighted numbers denotes species that were not planted. Non-highlighted numbers denote species that were planted. Red highlighted numbers denote planted species that were not originally recorded as being planted.

Category number and observed number of plants: 1=1; 2= 2-5; 3=6-10; 4=11-15; 5=16-20; 6=21-25; 7=26-50; 8=51-75; 9=76-100; 10=100-250; 11=>250

ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	Native Trees																	Native Shrubs																				
						ACRU	ACSA	BEPO	CACA	CAGL	CAOV	COFL	FRAM	LITU	OSVI	PIST	PRSE	QUAL	QUIMO	QRUR	QUVE	SAAL	ULAM	HAVI	KALA	LIBE	PRVI	VIDE	VACO	VAPA	VIAC	VIPR											
					Severe. Heavily damaged in several locations from downed trees. Gate destroyed.																																						
36	HS1	0.32	Inside	29-Sep-14																																							
36	HS1	0.32	Outside	29-Sep-14	N/A																																						
37	LE22	0.30	Inside	29-Sep-14	Minor. Existing damage with temporary repairs.																																						
37	LE22	0.30	Outside	29-Sep-14	N/A																																						
38	LE24	0.87	Inside	29-Sep-14	Severe. Several large tree falls - huge breach.																																						
38	LE24	0.87	Outside	29-Sep-14	N/A																																						
39	RT9	0.35	Inside	29-Sep-14	None. Lock wedged/can not be removed.																																						
39	RT9	0.35	Outside	29-Sep-14	N/A																																						

Appendix A. Complete Deer Exclosure Monitoring Dataset

Estimated Individuals (Native Species Only; Includes estimation for all planted species - herbaceous and woody; Includes estimation for other naturally occurring/recruited herbaceous species, but does not include estimation for other naturally occurring/recruited woody species). Orange highlighted numbers denotes species that were not planted. Non-highlighted numbers denote species that were planted. Red highlighted numbers denote planted species that were not originally recorded as being planted.

Category number and observed number of plants: 1=1; 2= 2-5; 3=6-10; 4=11-15; 5=16-20; 6=21-25; 7=26-50; 8=51-75; 9=76-100; 10=100-250; 11=>250

ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	Native Trees											Native Shrubs																			
						ACRU	ACSA	BEPO	CACA	CAGL	CAOV	COFL	FRAM	LITU	OSVI	PIST	PRSE	QUAL	QUMO	QURU	QUVE	SAAL	ULAM	HAVI	KALA	LIBE	PRVI	VIDE	VACO	VAPA	VACB	VICL	VIPR			
40	RT7	0.18	Inside	29-Sep-14	None														4																	
40	RT7	0.18	Outside	29-Sep-14	N/A																					9										
41	TB3	0.36	Inside	29-Sep-14	Severe. Large tree fall with breach. Lock wedged and cannot be removed.					2									2		2							7								
41	TB3	0.36	Outside	29-Sep-14	N/A																															
"Preserve"	"Preserve"	23	Inside	2-Oct-14	None																															

						Presence of Native Woody Species: TC = Tree Cover (Canopy and Sub-Canopy); TS = Tall Tree Seedlings and Shrubs Present																														
						Native Trees																														
ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	ACRU Red maple	ACSA Sugar maple	BEAL Yellow birch	BELE Black birch	BEPO Gray birch	CACA Hornbeam; ironwood	CACO Bitternut hickory	CAGL Pignut hickory	CAOV Shagbark hickory	CAXX Hickory species	COFL Flowering dogwood	FAGR American beech	FRAM White ash	ILOP American holly	LITU Tuliptree	LIST Sweet gum	NYSY Sourgum	OSVI Hop-hornbeam	PIST Eastern white pine	PLOC Sycamore	PRSE Wild black cherry	QUAL White oak	QUBI Swamp white oak	QUIMO Chestnut oak	QURU Northern red oak	QUVE Black oak	SAAL Sassafras	ULAM American elm			
1	RA2	0.12	Inside	26-Sep-14	None	TC	TS		TS			TC, TS					TS			TC	TS				TC	TS										
1	RA2	0.12	Outside	26-Sep-14	N/A	TC						TC							TC	TC					TC											
2	EL1	0.37	Inside	2-Oct-14	Severe				TC								TC, TS		TS								TC				TC					
2	EL1	0.37	Outside	2-Oct-14	N/A				TC								TC, TS										TC			TC						
3	SS1	0.12	Inside	2-Oct-14	None, but lock is stuck.		TC											TC									TC									
3	SS1	0.12	Outside	2-Oct-14	N/A											TS																				
4	LE4	0.27	Inside	2-Oct-14	Minor. Top/corner fence repair required.		TC, TS										TC, TS	TS		TS		TS					TC				TS					TS
4	LE4	0.27	Outside	2-Oct-14	N/A		TC										TC, TS									TC										
5	GS1	0.12	Inside	29-Sep-14	None		TS						TC				TC, TS									TS	TS		TC	TS						
5	GS1	0.12	Outside	29-Sep-14	N/A								TC															TC								
6	GS4	0.12	Inside	29-Sep-14	None								TC				TC, TS																		TC	
6	GS4	0.12	Outside	29-Sep-14	N/A								TC				TC, TS																		TC	
7	PG1	0.12	Inside	29-Sep-14	None	TC, TS											TC, TS	TS		TC, TS															TC	
7	PG1	0.12	Outside	29-Sep-14	N/A	TC											TC, TS			TC															TC	
8	LE3	0.12	Inside	2-Oct-14	None				TC								TC, TS										TC			TC	TC					
8	LE3	0.12	Outside	2-Oct-14	N/A												TC, TS																			

						Presence of Native Woody Species: TC = Tree Cover (Canopy and Sub-Canopy); TS = Tall Tree Seedlings and Shrubs Present																													
						Native Trees																													
ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	ACRU	ACSA	BEAL	BELE	BEPO	CACA	CACO	CAGL	CAOV	CAXX	COFL	FAGR	FRAM	ILOP	LITU	LIST	NYSY	OSVI	PIST	PLOC	PRSE	QUAL	QUBI	QUIMO	QURU	QUVE	SAAL	ULAM		
						Red maple	Sugar maple	Yellow birch	Black birch	Gray birch	Hornbeam; ironwood	Bitternut hickory	Pignut hickory	Shagbark hickory	Hickory species	Flowering dogwood	American beech	White ash	American holly	Tuliptree	Sweet gum	Sourgum	Hop-hornbeam	Eastern white pine	Sycamore	Wild black cherry	White oak	Swamp white oak	Chestnut oak	Northern red oak	Black oak	Sassafras	American elm		
9	PG3	0.12	Inside	2-Oct-14	None		TC										TC			TS						TS	TC						TS		
9	PG3	0.12	Outside	2-Oct-14	N/A		TC										TC									TS	TC								
10	GS5	0.12	Inside	2-Oct-14	None		TC, TS							TC			TC, TS			TS							TS			TC					
10	GS5	0.12	Outside	2-Oct-14	N/A		TC							TC			TC, TS													TC					
11	GS8	0.60	Inside	29-Sep-14	None	TC								TC				TS								TC, TS	TC			TC			TC		
11	GS8	0.60	Outside	29-Sep-14	N/A	TC								TC												TC	TC			TC				TC	
12	CT1	0.12	Inside	24-Sep-14	None	TC			TS								TC, TS	TS			TS					TS	TC, TS	TC							
12	CT1	0.12	Outside	24-Sep-14	N/A	TC											TC, TS										TC	TC							
13	CT2	0.12	Inside	24-Sep-14	None	TC											TC, TS			TC		TS					TC			TC					
13	CT2	0.12	Outside	24-Sep-14	N/A	TC											TC, TS			TC							TC			TC					
14	CT3	0.12	Inside	24-Sep-14	None	TC, TS			TC, TS								TC, TS	TS		TS	TS						TC			TC	TC	TS			
14	CT3	0.12	Outside	24-Sep-14	N/A	TC			TC								TC, TS										TC			TC	TC				
15	LE9	0.12	Inside	24-Sep-14	Moderate damage in one location, no breach.	TC, TS	TC										TC, TS	TS		TS							TC								
15	LE9	0.12	Outside	24-Sep-14	N/A		TC										TC, TS										TC								
16	SW3	0.26	Inside	24-Sep-14	None		TC		TS				TC, TS							TC, TS						TS				TC, TS					
16	SW3	0.26	Outside	24-Sep-14	N/A								TC, TS																						

Presence of Native Woody Species: TC = Tree Cover (Canopy and Sub-Canopy); TS = Tall Tree Seedlings and Shrubs Present

Native Trees

ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	ACRU	ACSA	BEAL	BELE	BEPO	CACA	CACO	CAGL	CAOV	CAXX	COFL	FAGR	FRAM	ILOP	LITU	LIST	NYSY	OSVI	PIST	PLOC	PRSE	QUAL	QUBI	QUIMO	QURU	QUVE	SAAL	ULAM
						Red maple	Sugar maple	Yellow birch	Black birch	Gray birch	Hornbeam; ironwood	Bitternut hickory	Pignut hickory	Shagbark hickory	Hickory species	Flowering dogwood	American beech	White ash	American holly	Tuliptree	Sweet gum	Sourgum	Hop-hornbeam	Eastern white pine	Sycamore	Wild black cherry	White oak	Swamp white oak	Chestnut oak	Northern red oak	Black oak	Sassafras	American elm
17	SW6	0.12	Inside	24-Sep-14	None		TC										TC, TS	TC		TC		TS	TS			TC							
17	SW6	0.12	Outside	24-Sep-14	N/A		TC										TC, TS	TC		TC						TC							
18	SW5	0.12	Inside	24-Sep-14	None		TC										TC, TS			TC						TC			TC	TC			
18	SW5	0.12	Outside	24-Sep-14	N/A		TC										TC, TS			TC						TC			TC	TC			
19	BL2	0.12	Inside	24-Sep-14	None	TC			TC, TS								TC, TS	TS		TS		TS				TC		TC					
19	BL2	0.12	Outside	24-Sep-14	N/A	TC			TC								TC, TS									TC		TC					
20	OV3	0.12	Inside	24-Sep-14	None		TC						TC					TC		TC		TS	TS		TC, TS				TS	TC	TS		
20	OV3	0.12	Outside	24-Sep-14	N/A		TC						TC					TC		TC					TC								
21	LE17	0.98	Inside	26-Sep-14	None, but lock is missing.	TC, TS	TS		TS							TS	TC	TS		TS						TS	TC			TC, TS			
21	LE17	0.98	Outside	26-Sep-14	N/A	TC											TC									TS	TC			TC			
22	LE16	0.13	Inside	26-Sep-14	Minor. Damage at gate but OK for now.	TS			TS					TC, TS						TS				TS					TC, TS				
22	LE16	0.13	Outside	26-Sep-14	N/A				TS					TC															TC				
23	LE13	0.44	Inside	26-Sep-14	None	TC											TC, TS			TS					TS	TC, TS			TC, TS				
23	LE13	0.44	Outside	26-Sep-14	N/A	TC											TC, TS									TC			TC				
24	BL3	0.52	Inside	2-Oct-14	None	TC, TS											TC, TS					TS				TC		TC		TC	TS		
24	BL3	0.52	Outside	2-Oct-14	N/A	TC											TC, TS									TC		TC		TC			

						Presence of Native Woody Species: TC = Tree Cover (Canopy and Sub-Canopy); TS = Tall Tree Seedlings and Shrubs Present																													
						Native Trees																													
ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	ACRU	ACSA	BEAL	BELE	BEPO	CACA	CACO	CAGL	CAOV	CAXX	COFL	FAGR	FRAM	ILOP	LITU	LIST	NYSY	OSVI	PIST	PLOC	PRSE	QUAL	QUBI	QUIMO	QURU	QUVE	SAAL	ULAM		
						Red maple	Sugar maple	Yellow birch	Black birch	Gray birch	Hornbeam; ironwood	Bitternut hickory	Pignut hickory	Shagbark hickory	Hickory species	Flowering dogwood	American beech	White ash	American holly	Tuliptree	Sweet gum	Sourgum	Hop-hornbeam	Eastern white pine	Sycamore	Wild black cherry	White oak	Swamp white oak	Chestnut oak	Northern red oak	Black oak	Sassafras	American elm		
25	RV1	0.30	Inside	2-Oct-14	None	TC					TS						TC, TS	TS		TC							TC								
25	RV1	0.30	Outside	2-Oct-14	N/A	TC											TC, TS			TC		TC				TC									
26	RV3	0.19	Inside	2-Oct-14	None	TC, TS	TC				TS						TC, TS			TS							TC								
26	RV3	0.19	Outside	2-Oct-14	N/A	TC	TC										TC, TS										TC								
27	RV2	0.12	Inside	2-Oct-14	None	TC		TC									TC, TS										TC		TC						
27	RV2	0.12	Outside	2-Oct-14	N/A	TC		TC									TC, TS										TC		TC						
28	BB5	0.12	Inside	2-Oct-14	None. Lock combination does not work.												TC, TS	TS		TC							TC							TS	
28	BB5	0.12	Outside	2-Oct-14	N/A												TC, TS			TC						TC									
29	BB2	0.12	Inside	2-Oct-14	None	TC	TC, TS		TC								TC, TS										TC								
29	BB2	0.12	Outside	2-Oct-14	N/A	TC	TC		TC								TC, TS										TC								
30	OV2	0.48	Inside	26-Sep-14	None. Lock difficult to remove and could not be replaced - enclosure unlocked	TC			TC, TS								TC, TS						TS			TS	TC							TC	
30	OV2	0.48	Outside	26-Sep-14	N/A	TC			TC								TC, TS										TC								TC

						Presence of Native Woody Species: TC = Tree Cover (Canopy and Sub-Canopy); TS = Tall Tree Seedlings and Shrubs Present																														
						Native Trees																														
ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	ACRU	ACSA	BEAL	BELE	BEPO	CACA	CACO	CAGL	CAOV	CAXX	COFL	FAGR	FRAM	ILOP	LITU	LIST	NYSY	OSVI	PIST	PLOC	PRSE	QUAL	QUBI	QUIMO	QURU	QUVE	SAAL	ULAM			
						Red maple	Sugar maple	Yellow birch	Black birch	Gray birch	Hornbeam; ironwood	Bitternut hickory	Pignut hickory	Shagbark hickory	Hickory species	Flowering dogwood	American beech	White ash	American holly	Tuliptree	Sweet gum	Sourgum	Hop-hornbeam	Eastern white pine	Sycamore	Wild black cherry	White oak	Swamp white oak	Chestnut oak	Northern red oak	Black oak	Sassafras	American elm			
					Check photos.																															
31	EL3	0.12	Inside	26-Sep-14	Moderate or severe? Help together with rope.				TS								TC, TS	TS	TS	TC, TS						TS					TC		TS			
31	EL3	0.12	Outside	26-Sep-14	N/A												TC, TS			TC									TC							
32	EL4	0.12	Inside	26-Sep-14	None	TC			TS								TC, TS		TS	TC																
32	EL4	0.12	Outside	26-Sep-14	N/A	TC											TC, TS			TC																
33	LG4	0.53	Inside	29-Sep-14	None												TC, TS	TS		TC, TS							TC			TC			TS			
33	LG4	0.53	Outside	29-Sep-14	N/A												TC, TS			TC							TC			TC						
34	LG3	0.65	Inside	29-Sep-14	None. Lock wedged/can not be removed.	TS			TC								TC, TS			TS		TS					TC				TC					
34	LG3	0.65	Outside	29-Sep-14	N/A				TC								TC, TS										TC				TC					
35	LG1	0.35	Inside	29-Sep-14	None												TC, TS	TS								TS	TC			TC				TS		
35	LG1	0.35	Outside	29-Sep-14	N/A												TC, TS										TC			TC						

						Presence of Native Woody Species: TC = Tree Cover (Canopy and Sub-Canopy); TS = Tall Tree Seedlings and Shrubs Present																															
						Native Trees																															
ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	ACRU	ACSA	BEAL	BELE	BEPO	CACA	CACO	CAGL	CAOV	CAXX	COFL	FAGR	FRAM	ILOP	LITU	LIST	NYSY	OSVI	PIST	PLOC	PRSE	QUAL	QUBI	QUIMO	QURU	QUVE	SAAL	ULAM				
						Red maple	Sugar maple	Yellow birch	Black birch	Gray birch	Hornbeam; ironwood	Bitternut hickory	Pignut hickory	Shagbark hickory	Hickory species	Flowering dogwood	American beech	White ash	American holly	Tuliptree	Sweet gum	Sourgum	Hop-hornbeam	Eastern white pine	Sycamore	Wild black cherry	White oak	Swamp white oak	Chestnut oak	Northern red oak	Black oak	Sassafras	American elm				
					Severe. Heavily																																
36	HS1	0.32	Inside	29-Sep-14	damaged in several locations from downed trees. Gate destroyed.								TC, TS							TC							TC										
36	HS1	0.32	Outside	29-Sep-14	N/A								TC, TS							TC							TC										
37	LE22	0.30	Inside	29-Sep-14	Minor. Existing damage with temporary repairs.	TS			TS	TS					TS		TC, TS	TS	TS	TC, TS				TC, TS		TS					TS			TS			
37	LE22	0.30	Outside	29-Sep-14	N/A												TC, TS		TS	TC				TC													
38	LE24	0.87	Inside	29-Sep-14	Severe. Several large trees fall - huge breach.	TC			TS		TC							TS		TC, TS			TS		TS		TS					TC, TS	TC	TS			
38	LE24	0.87	Outside	29-Sep-14	N/A	TC					TC									TC						TS					TC, TS	TC					
39	RT9	0.35	Inside	29-Sep-14	None. Lock wedged/can not be removed.	TC			TC									TC, TS										TC			TC						
39	RT9	0.35	Outside	29-Sep-14	N/A	TC			TC									TC, TS									TC			TC							

						Presence of Native Woody Species: TC = Tree Cover (Canopy and Sub-Canopy); TS = Tall Tree Seedlings and Shrubs Present																														
						Native Trees																														
ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	ACRU	ACSA	BEAL	BELE	BEPO	CACA	CACO	CAGL	CAOV	CAXX	COFL	FAGR	FRAM	ILOP	LITU	LIST	NYSY	OSVI	PIST	PLOC	PRSE	QUAL	QUBI	QUIMO	QURU	QUVE	SAAL	ULAM			
						Red maple	Sugar maple	Yellow birch	Black birch	Gray birch	Hornbeam; ironwood	Bitternut hickory	Pignut hickory	Shagbark hickory	Hickory species	Flowering dogwood	American beech	White ash	American holly	Tuliptree	Sweet gum	Sourgum	Hop-hornbeam	Eastern white pine	Sycamore	Wild black cherry	White oak	Swamp white oak	Chestnut oak	Northern red oak	Black oak	Sassafras	American elm			
40	RT7	0.18	Inside	29-Sep-14	None				TC								TC			TC		TS				TS	TC						TC			
40	RT7	0.18	Outside	29-Sep-14	N/A				TC								TC			TC							TC							TC		
41	TB3	0.36	Inside	29-Sep-14	Severe. Large tree fall with breach. Lock wedged and cannot be removed.				TC, TS		TS						TC, TS	TS		TC											TC	TC				
41	TB3	0.36	Outside	29-Sep-14	N/A	TC			TC								TC, TS			TC									TC	TC						
"Preserve"	"Preserve"	23	Inside	2-Oct-14	None	TC, TS				TC, TS	TC, TS		TC, TS				TC, TS	TC, TS	TS	TC, TS		TC, TS		TC, TS		TC, TS	TC, TS			TC, TS	TC, TS		TC, TS	TC, TS		TC, TS

Presence of Native Woody Species: TC = Tree Cover (Canopy and Sub-Canopy); TS = Tall Tree Seedlings and Shrubs Present

Native Shrubs

ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	AMAR1	CLAL	GABA	GAFR	HAVI2	ILVE	KALA	LIBE	RHCO	RHGL	RHPE	RUAL	RUFL	SACA	SMRO	VACO	VAPA	VIAC	VIDE	VIPR
						Shadbush/ Downy Juneberry	Sweet pepperbush	Black huckleberry	Dangleberry	Witch-hazel	Winterberry holly	Mountain laurel	Spicebush	Winged sumac	Smooth sumac	Pinxter-flower Common blackberry/ Allegheny Blackberry	Creeping Dewberry	Elderberry	Catbrier/ Common Greenbrier	Highbush blueberry	Lowbush blueberry	Maple-leaved Viburnum	Northern arrow-wood	Black-haw	
1	RA2	0.12	Inside	26-Sep-14	None								TS												
1	RA2	0.12	Outside	26-Sep-14	N/A																				
2	EL1	0.37	Inside	2-Oct-14	Severe																				
2	EL1	0.37	Outside	2-Oct-14	N/A																				
3	SS1	0.12	Inside	2-Oct-14	None, but lock is stuck.									TS		TS	TS								
3	SS1	0.12	Outside	2-Oct-14	N/A																				
4	LE4	0.27	Inside	2-Oct-14	Minor. Top/corner fence repair required.					TS															
4	LE4	0.27	Outside	2-Oct-14	N/A					TS															
5	GS1	0.12	Inside	29-Sep-14	None					TS						TS									
5	GS1	0.12	Outside	29-Sep-14	N/A					TS															
6	GS4	0.12	Inside	29-Sep-14	None					TS													TS		
6	GS4	0.12	Outside	29-Sep-14	N/A					TS															
7	PG1	0.12	Inside	29-Sep-14	None																				
7	PG1	0.12	Outside	29-Sep-14	N/A																				
8	LE3	0.12	Inside	2-Oct-14	None					TS													TS		
8	LE3	0.12	Outside	2-Oct-14	N/A					TS															

Presence of Native Woody Species: TC = Tree Cover (Canopy and Sub-Canopy); TS = Tall Tree Seedlings and Shrubs Present

Native Shrubs

ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	AMAR1	CLAL	GABA	GAFR	HAVI2	ILVE	KALA	LIBE	RHCO	RHGL	RHPE	RUAL	RUFL	SACA	SMRO	VACO	VAPA	VIAC	VIDE	VIPR		
						Shadbush/ Downy Juneberry	Sweet pepperbush	Black huckleberry	Dangleberry	Witch-hazel	Winterberry holly	Mountain laurel	Spicebush	Winged sumac	Smooth sumac	Pinxter-flower Common blackberry/ Allegheny Blackberry	Creeping Dewberry	Elderberry	Catbrier/ Common Greenbrier	Highbush blueberry	Lowbush blueberry	Maple-leaved Viburnum	Northern arrow-wood	Black-haw			
9	PG3	0.12	Inside	2-Oct-14	None																					TS	
9	PG3	0.12	Outside	2-Oct-14	N/A																						TS
10	GS5	0.12	Inside	2-Oct-14	None																					TS	TS
10	GS5	0.12	Outside	2-Oct-14	N/A																						
11	GS8	0.60	Inside	29-Sep-14	None					TS																TS	
11	GS8	0.60	Outside	29-Sep-14	N/A					TS																	
12	CT1	0.12	Inside	24-Sep-14	None																						
12	CT1	0.12	Outside	24-Sep-14	N/A																						
13	CT2	0.12	Inside	24-Sep-14	None																						
13	CT2	0.12	Outside	24-Sep-14	N/A																						
14	CT3	0.12	Inside	24-Sep-14	None																						
14	CT3	0.12	Outside	24-Sep-14	N/A																						
15	LE9	0.12	Inside	24-Sep-14	Moderate damage in one location, no breach.					TS			TS													TS	TS
15	LE9	0.12	Outside	24-Sep-14	N/A					TS																	
16	SW3	0.26	Inside	24-Sep-14	None					TS																	
16	SW3	0.26	Outside	24-Sep-14	N/A					TS																	

Presence of Native Woody Species: TC = Tree Cover (Canopy and Sub-Canopy); TS = Tall Tree Seedlings and Shrubs Present

Native Shrubs

ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	AMAR1	CLAL	GABA	GAFR	HAVI2	ILVE	KALA	LIBE	RHCO	RHGL	RHPE	RUAL	RUFL	SACA	SMRO	VACO	VAPA	VIAC	VIDE	VIPR
						Shadbush/ Downy Juneberry	Sweet pepperbush	Black huckleberry	Dangleberry	Witch-hazel	Winterberry holly	Mountain laurel	Spicebush	Winged sumac	Smooth sumac	Pinxter-flower Common blackberry/ Allegheny Blackberry	Creeping Dewberry	Elderberry	Catbrier/ Common Greenbrier	Highbush blueberry	Lowbush blueberry	Maple-leaved Viburnum	Northern arrow-wood	Black-haw	
17	SW6	0.12	Inside	24-Sep-14	None																				
17	SW6	0.12	Outside	24-Sep-14	N/A																				
18	SW5	0.12	Inside	24-Sep-14	None					TS															
18	SW5	0.12	Outside	24-Sep-14	N/A					TS															
19	BL2	0.12	Inside	24-Sep-14	None																				
19	BL2	0.12	Outside	24-Sep-14	N/A																				
20	OV3	0.12	Inside	24-Sep-14	None					TS															
20	OV3	0.12	Outside	24-Sep-14	N/A					TS															
21	LE17	0.98	Inside	26-Sep-14	None, but lock is missing.												TS					TS			
21	LE17	0.98	Outside	26-Sep-14	N/A												TS					TS			
22	LE16	0.13	Inside	26-Sep-14	Minor. Damage at gate but OK for now.			TS	TS	TS							TS					TS			
22	LE16	0.13	Outside	26-Sep-14	N/A												TS								
23	LE13	0.44	Inside	26-Sep-14	None					TS															
23	LE13	0.44	Outside	26-Sep-14	N/A					TS															
24	BL3	0.52	Inside	2-Oct-14	None					TS													TS		
24	BL3	0.52	Outside	2-Oct-14	N/A																				

Presence of Native Woody Species: TC = Tree Cover (Canopy and Sub-Canopy); TS = Tall Tree Seedlings and Shrubs Present

Native Shrubs																			
AMAR1	CLAL	GABA	GAFR	HAVI2	ILVE	KALA	LIBE	RHCO	RHGL	RHPE	RUAL	RUFL	SACA	SMRO	VACO	VAPA	VIAC	VIDE	VIPR
Shadbush/ Downy Juneberry	Sweet pepperbush	Black huckleberry	Dangleberry	Witch-hazel	Winterberry holly	Mountain laurel	Spicebush	Winged sumac	Smooth sumac	Pinxter-flower Common blackberry/ Allegheny Blackberry	Creeping Dewberry	Elderberry	Catbrier/ Common Greenbrier	Highbush blueberry	Lowbush blueberry	Maple-leaved Viburnum	Northern arrow-wood	Black-haw	

ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	AMAR1	CLAL	GABA	GAFR	HAVI2	ILVE	KALA	LIBE	RHCO	RHGL	RHPE	RUAL	RUFL	SACA	SMRO	VACO	VAPA	VIAC	VIDE	VIPR
25	RV1	0.30	Inside	2-Oct-14	None					TS			TS												
25	RV1	0.30	Outside	2-Oct-14	N/A					TS															
26	RV3	0.19	Inside	2-Oct-14	None					TS			TS											TS	
26	RV3	0.19	Outside	2-Oct-14	N/A					TS															
27	RV2	0.12	Inside	2-Oct-14	None																				
27	RV2	0.12	Outside	2-Oct-14	N/A																				
28	BB5	0.12	Inside	2-Oct-14	None. Lock combination does not work.					TS			TS										TS	TS	
28	BB5	0.12	Outside	2-Oct-14	N/A					TS															
29	BB2	0.12	Inside	2-Oct-14	None					TS															
29	BB2	0.12	Outside	2-Oct-14	N/A					TS															
30	OV2	0.48	Inside	26-Sep-14	None. Lock difficult to remove and could not be replaced - enclosure unlocked					TS							TS								
30	OV2	0.48	Outside	26-Sep-14	N/A																				

Presence of Native Woody Species: TC = Tree Cover (Canopy and Sub-Canopy); TS = Tall Tree Seedlings and Shrubs Present

Native Shrubs

ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	AMAR1	CLAL	GABA	GAFR	HAVI2	ILVE	KALA	LIBE	RHCO	RHGL	RHPE	RUAL	RUFL	SACA	SMRO	VACO	VAPA	VIAC	VIDE	VIPR
						Shadbush/ Downy Juneberry	Sweet pepperbush	Black huckleberry	Dangleberry	Witch-hazel	Winterberry holly	Mountain laurel	Spicebush	Winged sumac	Smooth sumac	Pinxter-flower Common blackberry/ Allegheny Blackberry	Creeping Dewberry	Elderberry	Catbrier/ Common Greenbrier	Highbush blueberry	Lowbush blueberry	Maple-leaved Viburnum	Northern arrow-wood	Black-haw	
					Check photos.																				
31	EL3	0.12	Inside	26-Sep-14	Moderate or severe? Help together with rope.								TS				TS						TS		
31	EL3	0.12	Outside	26-Sep-14	N/A																				
32	EL4	0.12	Inside	26-Sep-14	None							TS	TS				TS								
32	EL4	0.12	Outside	26-Sep-14	N/A																				
33	LG4	0.53	Inside	29-Sep-14	None					TS															
33	LG4	0.53	Outside	29-Sep-14	N/A					TS															
34	LG3	0.65	Inside	29-Sep-14	None. Lock wedged/can not be removed.					TS											TS				
34	LG3	0.65	Outside	29-Sep-14	N/A					TS											TC				
35	LG1	0.35	Inside	29-Sep-14	None					TS															
35	LG1	0.35	Outside	29-Sep-14	N/A					TS															

Presence of Native Woody Species: TC = Tree Cover (Canopy and Sub-Canopy); TS = Tall Tree Seedlings and Shrubs Present

Native Shrubs

ID	Point Label	Acres	Position	Date	Exclusion Damage or Breach?	AMAR1	CLAL	GABA	GAFR	HAVI2	ILVE	KALA	LIBE	RHCO	RHGL	RHPE	RUAL	RUFL	SACA	SMRO	VACO	VAPA	VIAC	VIDE	VIPR
						Shadbush/ Downy Juneberry	Sweet pepperbush	Black huckleberry	Dangleberry	Witch-hazel	Winterberry holly	Mountain laurel	Spicebush	Winged sumac	Smooth sumac	Pinxter-flower Common blackberry/ Allegheny Blackberry	Creeping Dewberry	Elderberry	Catbrier/ Common Greenbrier	Highbush blueberry	Lowbush blueberry	Maple-leaved Viburnum	Northern arrow-wood	Black-haw	
					Severe. Heavily damaged in several locations from downed trees. Gate destroyed.					TS			TS												
36	HS1	0.32	Inside	29-Sep-14																					
36	HS1	0.32	Outside	29-Sep-14	N/A					TS															
37	LE22	0.30	Inside	29-Sep-14	Minor. Existing damage with temporary repairs.								TS			TS	TS			TS					TS
37	LE22	0.30	Outside	29-Sep-14	N/A												TS			TS					
38	LE24	0.87	Inside	29-Sep-14	Severe. Several large tree falls - huge breach.					TS			TS							TS	TS				TS
38	LE24	0.87	Outside	29-Sep-14	N/A					TS															
39	RT9	0.35	Inside	29-Sep-14	None. Lock wedged/can not be removed.					TS															
39	RT9	0.35	Outside	29-Sep-14	N/A					TS															

Presence of Native Woody Species: TC = Tree Cover (Canopy and Sub-Canopy); TS = Tall Tree Seedlings and Shrubs Present

Native Shrubs

ID	Point Label	Acres	Position	Date	Exclosure Damage or Breach?	AMAR1	CLAL	GABA	GAFR	HAVI2	ILVE	KALA	LIBE	RHCO	RHGL	RHPE	RUAL	RUFL	SACA	SMRO	VACO	VAPA	VIAC	VIDE	VIPR
						Shadbush/ Downy Juneberry	Sweet pepperbush	Black huckleberry	Dangleberry	Witch-hazel	Winterberry holly	Mountain laurel	Spicebush	Winged sumac	Smooth sumac	Pinxter-flower Common blackberry/ Allegheny Blackberry	Creeping Dewberry	Elderberry	Catbrier/ Common Greenbrier	Highbush blueberry	Lowbush blueberry	Maple-leaved Viburnum	Northern arrow-wood	Black-haw	
40	RT7	0.18	Inside	29-Sep-14	None					TS															
40	RT7	0.18	Outside	29-Sep-14	N/A					TS															
41	TB3	0.36	Inside	29-Sep-14	Severe. Large tree fall with breach. Lock wedged and cannot be removed.					TS			TS								TS				TS
41	TB3	0.36	Outside	29-Sep-14	N/A					TS															
"Preserve"	"Preserve"	23	Inside	2-Oct-14	None	TS	TS				TS		TS	TS					TS					TS	TS