Point	Overstory Canopy	Overstory Species 1	Overstory Species 2	Overstory Species 3	Overstory Size Class	Basal Area	Understory Coverage	Understory Density	Understory Species 1	Understory Species 2	Understory Species 3	Understory Height	Ground Species 1	Ground Species 2	Ground Species 3
1	0				0	0	60	canopied	PODE3	SA??LI		25	LACA3	URDI	
2	0				0	0	60	dense	PODE3			20	AMTR	URDI	TORA2
3	0				0	0	10	canopied	PODE3	SAEX		15	PO??LY	AMTR	
4	0				0	0	95	canopied	PODE3	ACSA2		15	CARA2		
5	0				0	0	70	dense	ACSA2	PODE3	FRPE	15	AMTR	PO??LY	
6	0				0	0	5	sparse	PODE3	SA??LI		7	2GRAM	PO??LY	ACSA2
7	0				0	0	30	canopied	ACSA2	PODE3		10	2GRAM	ASTER	
8	0				0	0	75	dense	ACSA2	FRPE	ACNE2	10	ASTER		
9	0				0	0	90	dense	PODE3	ACSA2		10	PO??LY	ASCLE	VI??TI
10	0				0	0	5	canopied	ACSA2	PODE3	GLTR	20	PO??LY	ASCLE	AMTR
11	0				0	0	5	sparse	PODE3	FRPE	SACA12	15	AMTR		
12	0				0	0	80	canopied	SA??LI	MO??RU		18	CARA2	LACA3	2GRAM
13	75	ACSA2	FRPE		18	170	45	moderate	FRPE	ULAM		10	LACA3	FRPE	
14	60	ACSA2	FRPE		12	100	65	dense	ACSA2	FRPE		15	LACA3	VI??TI	URDI
15	60	ACSA2	ULAM		18	50	80	dense	FRPE	ULAM	PLOC	15	LACA3	TORA2	SIAN
16	60	GYDI	ACSA2	ACNE2	12	70	60	moderate	ULAM	ACSA2	FRPE	15	LACA3	AMTR	TORA2
17	90	ACSA2	FRPE		18	110	40	sparse	ACSA2	ULAM		10	TORA2	VI??TI	ACSA2
18	60	ACSA2	FRPE	QUPA2	12	80	10	sparse	ACSA2	FRPE	ULAM	10	TORA2	PO??LY	2GRAM
19	60	ACSA2	SANI		12	100	10	sparse	ACSA2			10	ACSA2	SIAN	LACA3
20	90	PODE3	ACSA2		24	140	50	dense	ULAM	FRPE		10	LACA3	TORA2	VI??TI
21	60	ACSA2	FRPE	CAIL2	12	100	50	moderate	PLOC	ULAM	FRPE	15	LACA3	TORA2	VI??TI
22	60	ACSA2	PODE3		18	160	20	moderate	FRPE	PLOC	GYDI	10	LACA3		
23	70	FRPE	ACSA2	ULAM	12	110	50	dense	ACSA2	FRPE	ULAM	15	TORA2	LACA3	
24	85	ACSA2	FRPE	CAIL2	12	170	80	moderate	FRPE	ULAM	GYDI	10	TORA2	ACSA2	LACA3
25	60	ACSA2	FRPE	CAIL2	18	150	40	moderate	ULAM	CEOC	PLOC	15	LACA3	TORA2	
26	75	ACSA2	FRPE	SANI	12	0	5	sparse	ACSA2			5	SM??IL	ACSA2	TORA2
27	65	FRPE	ACSA2	PLOC	12	110	30	dense	ACSA2	ULAM	MO??RU	15	LACA3	VI??TI	TORA2
28	85	ACSA2	FRPE	CAIL2	12	180	20	canopied	ACSA2			20	ACSA2		
29	85	ACSA2	FRPE	CAIL2	18	150	20	moderate	ACSA2			15	ACSA2	TORA2	LACA3
30	65	ACSA2	FRPE		18	200	40	canopied	ACSA2			15	ACSA2	LACA3	VI??TI
31	50	FRPE	ACSA2	CAIL2	12	150	10	moderate	CR??AT			10	SIAN	VI??TI	LACA3
32	70	ACSA2	FRPE		18	120	10	dense	ACSA2	ULAM		15	ACSA2	FRPE	SIAN
33	75	ACSA2	FRPE		18	220	40	moderate	ULAM			10	ACSA2	LACA3	
34	85	ACSA2	PODE3	FRPE	18	170	20	moderate	FRPE	ULAM		10	LACA3	TORA2	
35	60	GLTR	ACSA2		18	60	60	moderate	GYDI	ACSA2	ACNE2	20	URDI	TORA2	SM??IL

Point	Overstory Canopy	Overstory Species 1	Overstory Species 2	Overstory Species 3	Overstory Size Class	Basal Area	Understory Coverage	Understory Density	Understory Species 1	Understory Species 2	Understory Species 3	Understory Height	Ground Species 1	Ground Species 2	Ground Species 3
36	75	ACSA2	FRPE		18	110	20	dense	ACSA2	FRPE	CEOC	10	PO??LY	TORA2	SM??IL
37	50	CALA21	PODE3	QUPA2	12	70	40	moderate	GYDI	FRPE	CEOC	15	AMTR	URDI	CARA2
38	75	QUMA2	QUPA2	GLTR	12	120	60	moderate	FRPE	CEOC		15	LACA3	AMTR	
39	40	FRPE	CALA21	GLTR	12	80	10	moderate	FRPE	PLOC	ACSA2	0	AMTR	LACA3	2GRAM
40	20	ACSA2	QUMA2	CACO15	12	0	60	dense	FRPE	ACSA2	ULAM	15	AMTR	LACA3	URDI
41	80	QUMA2	CALA21	ACNE2	24	100	50	dense	FRPE	CAIL2	PLOC	15	TORA2	CARA2	SM??IL
42	35	FRPE	ACSA2	QUMA2	12	40	70	canopied	ACSA2	FRPE	PLOC	25	LACA3	2GRAM	
43	90	ACSA2	SANI	FRPE	12	170	50	dense	ULAM	FRPE	CAIL2	30	LACA3	2GRAM	
44	40	ACSA2	FRPE		18	70	50	dense	FRPE	ULAM	PLOC	20	LACA3	TORA2	FRPE
45	75	ACSA2	QUBI	CALA21	12	100	40	moderate	FRPE	PLOC	MORU2	15	LACA3	ACSA2	
46	40	ACSA2	FRPE		18	70	100	very sparse	ULAM	ACSA2		15	2GRAM	AMTR	TORA2
47	80	QUMA2	QUPA2	CALA21	12	140	75	sparse	FRPE	ACSA2	ULAM	15	LACA3	TORA2	
48	60	ACSA2	CALA21	FRPE	18	90	55	moderate	ACSA2	FRPE	ULAM	25	PO??LY	SIAN	TORA2

Key for Appendix C.

Species Code	Scientific Name	Common Name
2GRAM	*Graminoide*	Grass family
ACNE2	*Acer negundo*	Box Elder
ACSA2	*Acer saccharinum*	Silver Maple
AMTR	*Ambrosia trifida*	Giant Ragweed
ASCLE	*Asclepias L.*	Milkweed species
ASTER	*Asteraceae*	Aster family
CACO15	*Carya cordiformis*	Bitternut Hickory
CAIL2	*Carya illinoensis*	Northern Pecan
CALA21	*Carya laciniosa*	Shellbark Hickory
CARA2	*Campsis radicans*	Trumpet Creeper
CEOC	*Celtis occidentalis*	Hackberry
CR??AT	*Crataegus spp.*	Hawthorn Species
FRPE	*Fraxinus pennsylvanica*	Green Ash
GLTR	*Gleditsia triacanthos*	Honey Locust
GYDI	*Gymnocladus dioicus*	Kentucky Coffeetree
LACA3	*Laportea canadensis*	Wood Nettle
MO??RU	*Morus spp.*	Mulberry species
MORU2	*Morus rubra*	Red Mulberry
PLOC	*Platanus occidentalis*	American Sycamore
PO??LY	*Polygonum spp.*	Smartweed species
PODE3	*Populus deltoides*	eastern cottonwood
QUBI	*Quercus bicolor*	Swamp White Oak
QUMA2	*Quercus macrocarpa*	Bur Oak
QUPA2	*Quercus palustris*	Pin Oak
SA??LI	*Salix spp.*	willow species
SACA12	*Sambucus canadensis*	common eldeberry
SAEX	*Salix exidua*	Sandbar Willow
SANI	*Salix nigra*	Black Willow
SIAN	*Sicyos angulatus L.*	burr cucumber
SM??IL	*Smilax spp.*	Green Briar
TORA2	*Toxicodendron radicans*	Poison Ivy
ULAM	*Ulmus americana*	American Elm
URDI	*Urtica dioica L.*	Stinging Nettle
VI??TI	*Vitis spp.*	Grape spp.