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1175

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Tree	No.	Nc.	Size Class	sq. in.	No.	F. %	F. %	D. %	Dom. %	D F D	Station No.		
	Pts.	Tr.	12-80	81-320	321+	Dom	Sap.	Seed	Seed	Tr.	Tr.	Trees	Index
Acerrubrum												Total Length of	
A. saccharum												Transect	
Carya cord.												Total Length of	23
C. ovata	10	11			517			29	28	17	74	Transect	37
Fagus grand.												Ave. Dist. Btw'n	
Fraxirus amer.												Trees	
F. pennsylvani												Saplings/unit area	
Juglans cinere												Ave. BA (Total BA: 80	
J. nigra												No. Trees/acre	
Ostrya virgin.												Dom./acre	
Populus grand.													
P. tremuloides													
Prunus serotin	3	4			215			9	10	7	26		
Quercus alba	3	3			460			9	8	15	32		
Q. macrocarpa	14	17			1480			40	43	48	131		
Q. rubra													
Q. velutina	2	2			310			16	5	10	21		
Tilia american.													
Ulmus american:	3	3			112			9	8	4	21		
U. fulva													
Totals	35	40			3094			102	102	101			

267
91
128
42
40
262
830
262
1092

524
282
2

x2 Bmo

x4 Bmo

267
91
128
42
40
262
830 x2 Buro
262 x4 Buro
1092

CI = 735

JTC

Acer negundo		Actaea pacynpoda *
A. rubrum		Actaea rubra
A. saccharum		Adiantum pedatum
Amelanchier sp.		Agastache scrophularioides
Betula lutea		Agrimonia gryposepala
B. papyrifera		Alettris farinosa
Carpinus caroliniana		Allium canadensis
Carya cordiformis		A. tricoccum
C. ovata	74	Amorpha canescens
Celtis occidentalis		Amphicarpa bracteata
Crataegus sp.		A. b. v. comosa
Fraxinus americana		Anaphalis margaritacea
F. nigra		Anemone cylindracea
F. pennsylvanica		A. quinquefolia
Gymnocladus dioica		A. virginiana
Juglans cinerea		Anemonella thalictroides
J. nigra		Antennaria sp.
Ostrya virginiana		Aplectrum hiemale
Populus grandidentata		Apocynum androsaemifolium
P. tremuloides		Aquilegia canadensis
Prunus americana		Arabis canadensis
P. nigra		A. laevigata
P. pensylvanica		A. lyrata
P. serotina	26	A. perstellata
P. virginiana		Aralia hispida
Quercus alba	32	Aralia nudicaulis
Q. bicolor		A. racemosa
Q. ellipsoidalis		Arenaria lateriflora
Q. macrocarpa	131	Arisaema atrorubens
Q. rubra		A. dracontium
Q. velutina	21	Asarum canadensis
Tilia americana		Asclepias ovalifolia
Ulmus americana	21	A. phytolaccoides *
U. fulva *		Aster azureus
U. thomasi		A. lateriflorus
		A. macrophyllus
		A. paniculatus *
		A. Prenanthoides
		A. sagittifolius
		A. shortii
		Athyrium angust. *
		A. pycnocaroon
		A. thelypteris
		Aureolaria gran. *
		Besseyia bullii *
		Boehmeria cylindracea
		Botrychium multifidum
		v. intermedium
		B. virginianum
		Brachyelytrum erectum
		Bromus purgans
		Campanula americana
Depth A0 layer		Camptosorus rhizophyllus
Depth A1 layer		Carex albursina
Depth A2 layer		C. convoluta
Soil pH		C. pensylvanica
Soil MHC		Castilleja coccinea
Specific Gravity		Caulophyllus thalictroides
Calcium lbs/acre		Ceanothus americanus
Magnesium lbs/acre		Celastrus scandens
Phosphorus lbs/acre		Chimaphila umbellata
Potassium lbs/acre		Circaea alpina
Organic Matter %		Circaea latifolia *

Data Form No. 42

Univ. of Wisconsin

Stand No: 1175

Continuum Index: 735

Type: Bur O. - S. H.

Location

T: 1N R: 4E S: 2N WNE

County: Lafayette

Place: Gratiot

Investigators:

M. Hale

Date:

Method of Sampling:

Remarks:

* means name has since been changed.