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Site 2016: Peninsula State Park, Door County. 1952-10-12

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STAND RECORD

FORESTS

Stand No. 2016
3168

Name: PENINSULA STATE PARK

Locality: (SEE BELOW)

County: DOOR

T: 31N R: 27E Sec: NE 22

Date: 10-12-52

Observers: CURTIS, WARD

Size of Stand: 25A.

Size of Area Sampled: 15A.

Forest Type: BEECH-MAPLE

Soil Type: PODZOL

Topography: LEVEL WITH SHALLOW DRAWS

Slope: Directions

Condition of Stand:

GOOD RECOVERY FROM OLD CUTTING.

Open Grown Trees:

% Canopy: 90+

Stumps:

1.	4.	7.	10.
2.	5.	8.	11.
3.	6.	9.	12.

Soil Data:

	pH	N	P	K	Ca	Mg	Org. Mat.	Colloids	W.H.C.
A ₀									
A ₁									
A ₂									
B									

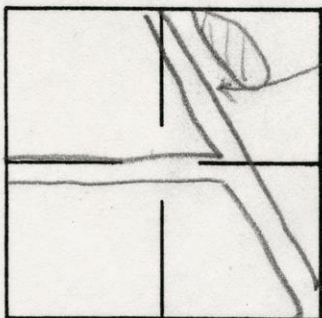
DEPTH

CHARACTERISTICS (Color, Texture, Structure, etc.)

A ₀	1"	Mostly Beech - Maple - ROAK - W. BIRCH LVS.
A ₁	1"	BLACK
A ₂	1"-2"	ASHY-GREY - POSS. FINE SANDY LOAM
B		ORANGE-BROWN - " " "

Parent Material:

Map:



Cutting 50' or so back from road -

1.2 mi NW of St. 42 on Highland Rd.

ST. HIGHWAY 42

Co. A

C.I. 22841

00.28
84.28
25.84
48.84

2016th
(3168)^N

1 90
28
15
95
2 30
2 10
2 20
40
1 90
85
2 50
2 10
70
1 20
60
1 10
1 60
18
1 30
14
55
2 50
2 40
1 00
95

SUG. MAPLE.

36 25²⁸*

75
75
27
24
55
60

BET. PAPER.

3 16⁶*

19
1 10
1 30
1 00
20
95
40
40
60
1 40
95
17
14
55
90
55
1 40
60
14
2 20
15
1 30
24
24
35
35
80
1 10
1 20
55
1 60
75
21
60
25
95
40
16
29
85
1 60
95

BEECH

30 03^{XV}*

PINUS STROBUS

85
85*

Q. RUBRA

1 90
1 90*

TSUGA CANAD.

1 20
95
2 15*

36 25
3 16
30 03
85
1 90
2 15
74 34*

40

Suc. MAPLE

$$\# \text{ pts} = \frac{22}{40} = 55.00$$

$$\# \text{ trees} = \frac{28}{80} = 35.00$$

$$\% \text{ EF} = 35.48$$

$$\% \text{ Do} = 48.76$$

$$\underline{119.24}$$

W. Birch

$$\# \text{ pt} = \frac{5}{40} = 12.50$$

$$\# \text{ trees} = \frac{6}{80} = 7.50$$

$$\% \text{ EF} = 8.06$$

$$\% \text{ Do} = 4.25$$

$$\underline{19.81}$$

B. Birch

$$\# \text{ pts} = \frac{31}{40} = 77.50$$

$$\# \text{ trees} = \frac{42}{80} = 52.50$$

$$\% \text{ EF} = 50.00$$

$$\% \text{ Do} = 40.40$$

$$\underline{142.90}$$

P. STROBUS

$$\# \text{ pts} = \frac{1}{40} = 2.50$$

$$\# \text{ trees} = \frac{1}{80} = 1.25$$

$$\% \text{ EF} = 1.61$$

$$\% \text{ Do} = 1.14$$

$$\underline{4.00}$$

Q. RUBRA

$$\# \text{ pts} = \frac{1}{40} = 2.50$$

$$\# \text{ trees} = \frac{1}{80} = 1.25$$

$$\% \text{ EF} = 1.61$$

$$\% \text{ Do} = 2.56$$

$$\underline{5.42}$$

TRUCK CANNED

$$\# \text{ pts} = \frac{2}{40} = 5.00$$

$$\# \text{ trees} = \frac{2}{80} = 2.50$$

$$\% \text{ EF} = 3.22$$

$$\% \text{ Do} = 2.89$$

$$\underline{8.61}$$

$$\Sigma \text{ EF} = 155.00$$

$$\Sigma (\% \text{ EF}) = 99.98 \checkmark$$

$$\Sigma \% \text{ Do} = 100.00 \checkmark$$

$$\Sigma \% \text{ Do} = \underline{100.00}$$

$$\Sigma \text{ IUs} = 299.98 \checkmark$$

Suc. MAPLE

$$119.24 \times 10 = 1192$$

W. Birch

$$19.81 \times 5 = 99$$

B. Birch

$$142.90 \times 10 = 1429$$

P. STROBUS

$$4.00 \times 5 = 20$$

Q. RUBRA

$$5.42 \times 6 = 32$$

TRUCK CANNED

$$8.61 \times 8 = 69$$

$$\underline{2841}$$

Plant Ecology Research
TREE DATA SUMMARY SHEET

University of Wisconsin

~~BEECH~~
~~Northern Pine-Hardwoods~~

PENINS ST PK

✓ Station Number: 2016(3168)

TREE	# PTS	# TRS	DOM. CLASSES			TOT. DOM.	# SAP	D. % SAP	F. % SDL.	F. % TRS.	% SUM F. TR.	D. % TRS.	DOM% TRS.	DFD INDEX	C. I.
			-80	-320	321										
Abies bals															
Acer rubru															
A. sacchar	22	28	8	20		3625	16	10.7		55.00	35.48	35.00	48.76	119.24	1192
A. spicatu															
Betula lut															
B. papyrif	5	6	6			316	1	0.7		12.50	8.06	7.50	4.25	19.81	99
Carpinus c															
Fagus gran	31	42	25	17		3003	118	79.2		77.50	50.00	52.50	40.40	142.90	1429
Ostrya vir							5	3.4							
Picea glau															
Pinus Bank															
P. resinosa															
P. Strobus	1	1		1		85				2.50	1.61	1.25	1.14	4.00	20
Populus ba															
P. grandid															
P. tremulo															
Prunus pen															
Quercus el															
Q. rubra	1	1		1		190				2.50	1.61	1.25	2.56	5.42	32
Tilia amer															
Tsuga cana	2	2		2		215	9	6.0		5.00	3.22	2.50	2.89	8.61	69
Thuja occi															
Ulmus amer															
U. fulva															
		80	39	41		7434	149	100.0		155.00	99.98	100.00	100.00	299.98	(2841)

AVE. DIST. BTW'N TREES:

17.4'

AVE B. A.:

92.9

TREES/ACRE:

166.1

DOM./ACRE:

15,430.7

Data Form No. 59
POINT RECORD TREES

Plant Ecology Research
BEECH WOODS

Univ. of Wisconsin
Stand No. 2016

(3168)

STATION NO.	1	2	3	4	5	6	7	8	9	10
Abies balsam										
Acer rubrum										
A. sacchar.		$\frac{190}{28}$	15	$\frac{95}{230}$	$\frac{210}{220}$	$\frac{40}{190}$	85	250		
A. spicatum										
Betula lut.										
B. papyrif										
Carya cord										
C. ovata										
Fagus grand	$\frac{29}{110}$	4	3 130	4	2	2	4 100	2 20	4 $\frac{95}{40}$	4 $\frac{40}{60}$ 3
Fraxinus am										
F. nigra										
Ostrya virg										
Pinus strobus										
Populus bals										
P. grand										
P. trem										
Prunus pen.										
Prunus serot										
Quercus alba										
Q. rubra										
Thuja occ										
Tilia amer										
Tsuga can										1
Ulmus amer										
U. rubra										
Distance	9	14 $\frac{1}{2}$	25 $\frac{1}{2}$	22 $\frac{1}{2}$	18	15	16	24 $\frac{1}{2}$	24 $\frac{1}{2}$	18

POINT RECORD TREES

BEECH WOODS

Stand No. 2016

(3168)

STATION NO.	1	2	3	4	5	6	7	8	9	10
Abies balsam										
Acer rubrum										
A. sacchar.					210	10	120	60	110	160
A. spicatum										
Betula lut.										
B. papyrif				75						
Carya cord										
C. ovata										
Fagus grand	140 95	2 12 14	2 55 90	4 55 140	75	3 60	4 14	4 220	3 15	4 130
Fraxinus am										
F. nigra										
Ostrya virg	1									
Pinus strobus										
Populus bals										
P. grand										
P. trem										
Prunus pen.										
Prunus serot										
Quercus alba										
Q. rubra										
Thuja occ										
Tilia amer										
Tsuga can	1	2								
Ulmus amer										
U. rubra										
Distance	19	19 1/2	18	20 1/2	17 1/2	24	14	15	20 1/2	20 1/2

POINT RECORD TREES

BEECH WOODS

Stand No.

2016

(3168)

STATION NO.	1	2	3	4	5	6	7	8	9	10		
Abies balsam												
Acer rubrum												
A. sacchar.			218	3	3	130		14/55	250	240		
A. spicatum												
Betula lut.												
B. papyrif												
Carya cord												
C. ovata												
Fagus grand	24	4	24	235	135/80	110/120	55	4160/75	4	421	460	4
Fraxinus am												
F. nigra												
Ostrya virg												
Pinus strobus												
Populus bals												
P. grand												
P. trem												
Prunus pen.												
Prunus serot												
Quercus alba												
Q. rubra		190										
Thuja occ												
Tilia amer												
Tsuga can	120											
Ulmus amer												
U. rubra												
Distance	22 1/2	16 1/2	11 1/2	11 1/2	18 1/2	22 1/2	14 1/2	21	24 1/2	10 1/2		

POINT RECORD TREES

STATION NO.	1	2	3	4	5	6	7	8	9	10
Abies balsam										
Acer rubrum										
A. sacchar.	3	100		1		2	1	95	$\frac{220}{130}$	90
A. spicatum										
Betula lut.										
B. papyrif	15		27	$\frac{24}{55}$		60				
Carya cord										
C. ovata										
Fagus grand	1	25	3	95	1	$\frac{40}{16}$	29	285	3	160
Fraxinus am										
F. nigra										
Ostrya virg										
Pinus strobus	85									
Populus bals										
P. grand										
P. trem										
Prunus pen.										
Prunus serot										
Quercus alba										
Q. rubra										
Thuja occ										
Tilia amer										
Tsuga can			3				95			
Ulmus amer										
U. rubra										
Distance	13	15 $\frac{1}{2}$	12 $\frac{1}{2}$	14 $\frac{1}{2}$	9	14	17 $\frac{1}{2}$	21	17 $\frac{1}{2}$	11 $\frac{1}{2}$

11850 ft
425

6955

Presence or Frequency
(Common species only)

BEECH WOODS

Stand No. (3168)
Quadrat No. Pres.

Actaea pachypoda
Actaea rubra
Adiantum pedatum
Allium triococcum
Amelanchier sp.
Anemone quinquefolia ✓
Aquilegia canadensis
Arabis canadensis
Aralia nudicaulis
Aralia racemosa
Arisaema atrorubens
Aster macrophyllus ✓
Aster sagittifolius
Aster shortii
Athyrium filix-femina
Botrychium virginianum
Brachyelytrum erectum
Campanula americana
Carex albursina
Carex pensylvanica
Carpinus caroliniana
Caulophyllum thalictroides
Celastrus scandens
Circaea quadrisulcata
Claytonia virginiana
Clintonia borealis ✓
Conopholis americ.
Corallorhiza maculata
Cornus alternifolia
Cornus femina
Cornus rugosa
Corylus cornuta
Cryptotaenia canadensis
Cypripedium pubescens
Cystopteris fragilis
Diervilla lonicera
Dioscorea villosa
Dirca palustris
Dryopteris disjuncta
Dryopteris spinulosa

Epifagus virginiana ✓
Fragaria virginiana
Galium aparine
Galium circaezans
Galium concinnum
Galium lanceolatum
Galium triflorum
Geranium maculatum
Geum canadense
Hamamelis virginiana
Hepatica acutiloba
Hepatica americana
Hydrophyllum virginianum
Hystrix patula
Impatiens capensis
Laportea canadensis
Lonicera dioica
Lonicera oblongifolia
Lonicera prolifera
Lycopodium lucidulum
Lycopodium obscurum
Maianthemum canadense ✓
Menispermum canadensis
Mitchella repens ✓
Mitella diphylla
Monotropa uniflora
Onoclea sensibilis
Oryzopsis aspesifolia ✓
Osmorhiza claytoni
Osmunda claytoniana
Ostrya virginiana
Parietaria pensylvanica
Parthenocissus inserta
Phryma leptostachya
Pilea pumila
Podophyllum peltatum
Polygonatum caniculatum
Polygonatum pubescens ✓
Potentilla simplex
Prenanthes alba

Prunus virginiana
Pteridium aquilinum
Pyrola elliptica
Ranunculus abortivus
Ranunculus recurvatus
Rhus radicans
Ribes americanum
Rosa sp.
Rubus-raspberry
Sambucus canadensis
Sambucus pubens
Sanguinaria canadensis
Sanicula gregaria
Sanicula marilandica
Smilacina racemosa ✓
Smilax ecirrhata
Smilax herbacea
Solidago altissima
Solidago flexicaulis
Solidago ulmifolia
Streptopus roseus
Symplocarpus foet.
Taxus canadensis
Thalictrum dioicum
Trientalis borealis
Trillium flexipes
Trillium grandiflorum ✓
Triosteum perfoliatum
Uvularia grandiflora ✓
Viburnum acerifolium
Viburnum rafinesquianum
Vicia americana
Viola canadensis
Viola cucullata
Viola pallens
Viola pensylvanica
Viola pubescens ✓
Vitis aestivalis
Zanthoxylum americanum

Wide-leaved Carex of 2038 = C. arctata(?)

Additional Species:

Note: Beech seedlings + small
saplings abundant -
All sizes - No definite groups
of size class

Tree leaves about 1/2 ant

Leaf-litter very heavy
Maple seedlings abundant !!

Oryzopsis in flower
New Trillium in flower -

Presence or Frequency
(Common species only)

BEECH WOODS

Stand No. (3/68)
Quadrat No. 1-5

Actaea pachypoda
Actaea rubra
Adiantum pedatum
Allium triococcum
Amelanchier sp.
Anemone quinquefolia
Aquilegia canadensis
Arabis canadensis
Aralia nudicaulis
Aralia racemosa
Arisaema atrorubens
Aster macrophyllus 1, 2, 3, 4
Aster sagittifolius
Aster shortii
Athyrium filix-femina
Botrychium virginianum
Brachyelytrum erectum
Campanula americana
Carex albursina
Carex pensylvanica
Carpinus caroliniana
Caulophyllum thalictroides
Celastrus scandens
Circaea quadrisulcata
Claytonia virginiana
Clintonia borealis
Conopholis americ.
Corallorhiza maculata
Cornus alternifolia
Cornus femina
Cornus rugosa
Corylus cornuta
Cryptotaenia canadensis
Cypripedium pubescens
Cystopteris fragilis
Diervilla lonicera
Dioscorea villosa
Dirca palustris
Dryopteris disjuncta
Dryopteris spinulosa

Epifagus virginiana
Fragaria virginiana
Galium aparine
Galium circaezans
Galium concinnum
Galium lanceolatum
Galium triflorum
Geranium maculatum
Geum canadense
Hamamelis virginiana
Hepatica acutiloba
Hepatica americana
Hydrophyllum virginianum
Hystrix patula
Impatiens capensis
Laportea canadensis
Lonicera dioica
Lonicera oblongifolia
Lonicera prolifera
Lycopodium lucidulum
Lycopodium obscurum
Maianthemum canadense 1, 2, 3, 4, 5
Menispermum canadensis
Mitchella repens/
Mitella diphylla
Monotropa uniflora
Onoclea sensibilis
Oryzopsis aspesifolia
Osmorhiza claytoni
Osmunda claytoniana
Ostrya virginiana
Parietaria pensylvanica
Parthenocissus inserta
Phryma leptostachya
Pilea pumila
Podophyllum peltatum
Polygonatum caniculatum
Polygonatum pubescens
Potentilla simplex
Prenanthes alba

Prunus virginiana
Pteridium aquilinum
Pyrola elliptica
Ranunculus abortivus
Ranunculus recurvatus
Rhus radicans
Ribes americanum
Rosa sp.
Rubus-raspberry
Sambucus canadensis
Sambucus pubens
Sanguinaria canadensis
Sanicula gregaria
Sanicula marilandica
Smilacina racemosa
Smilax ecirrhata
Smilax herbacea
Solidago altissima
Solidago flexicaulis
Solidago ulmifolia
Streptopus roseus
Symplocarpus foet.
Taxus canadensis
Thalictrum dioicum
Trientalis borealis
Trillium flexipes
Trillium grandiflorum 3
Triosteum perfoliatum
Uvularia grandiflora 2
Viburnum acerifolium
Viburnum rafinesquianum
Vicia americana
Viola canadensis
Viola cucullata
Viola pallens
Viola pensylvanica
Viola pubescens
Vitis aestivalis
Zanthoxylum americanum

Additional Species:

Presence or Frequency
(Common species only)

BEECH WOODS

Stand No. (3168)
Quadrat No. 6-10

Actaea pachypoda
Actaea rubra
Adiantum pedatum
Allium triococcum
Amelanchier sp.
Anemone quinquefolia
Aquilegia canadensis
Arabis canadensis
Aralia nudicaulis
Aralia racemosa
Arisaema atrorubens
Aster macrophyllus /D
Aster sagittifolius
Aster shortii
Athyrum filix-femina
Botrychium virginianum
Brachyelytrum erectum
Campanula americana
Carex albursina
Carex pensylvanica
Carpinus caroliniana
Caulophyllum thalictroides
Celastrus scandens
Circaea quadrisulcata
Claytonia virginiana
Clintonia borealis
Conopholis americ.
Corallorhiza maculata
Cornus alternifolia
Cornus femina
Cornus rugosa
Corylus cornuta
Cryptotaenia canadensis
Cypripedium pubescens
Cystopteris fragilis
Diervilla lonicera
Dioscorea villosa
Dirca palustris
Dryopteris disjuncta
Dryopteris spinulosa

Epifagus virginiana
Fragaria virginiana
Galium aparine
Galium circaezans
Galium concinnum
Galium lanceolatum
Galium triflorum
Geranium maculatum
Geum canadense
Hamamelis virginiana
Hepatica acutiloba
Hepatica americana
Hydrophyllum virginianum
Hystrix patula
Impatiens capensis
Laportea canadensis
Lonicera dioica
Lonicera oblongifolia
Lonicera prolifera
Lycopodium lucidulum
Lycopodium obscurum
Maianthemum canadense 6
Menispermum canadensis
Mitchella repens
Mitella diphylla
Monotropa uniflora
Onoclea sensibilis
Oryzopsis aspesifolia
Osmorhiza claytoni
Osmunda claytoniana
Ostrya virginiana
Parietaria pensylvanica
Parthenocissus inserta
Phryma leptostachya
Pilea pumila
Podophyllum peltatum
Polygonatum caniculatum
Polygonatum pubescens 6,7,8
Potentilla simplex
Prepanthes alba

Prunus virginiana
Pteridium aquilinum
Pyrola elliptica
Ranunculus abortivus
Ranunculus recurvatus
Rhus radicans
Ribes americanum
Rosa sp.
Rubus-raspberry
Sambucus canadensis
Sambucus pubens
Sanguinaria canadensis
Sanicula gregaria
Sanicula marilandica
Smilacina racemosa 6
Smilax ecirrhata
Smilax herbacea
Solidago altissima
Solidago flexicaulis
Solidago ulmifolia
Streptopus roseus
Symplocarpus foet.
Taxus canadensis
Thalictrum dioicum
Trientalis borealis
Trillium flexipes
Trillium grandiflorum
Triosteum perfoliatum
Uvularia grandiflora
Viburnum acerifolium
Viburnum rafinesquianum
Vicia americana
Viola canadensis
Viola cucullata
Viola pallens
Viola pensylvanica
Viola pubescens
Vitis aestivalis
Zanthoxylum americanum

9-nuthing
Additional Species:

Presence or Frequency
(Common species only)

BEECH WOODS

Stand No. (3168)
Quadrat No. 11-15

Actaea pachypoda
Actaea rubra
Adiantum pedatum
Allium triococcum
Amelanchier sp.
Anemone quinquefolia
Aquilegia canadensis
Arabis canadensis
Aralia nudicaulis
Aralia racemosa
Arisaema atrorubens
Aster macrophyllus
Aster sagittifolius
Aster shortii
Athyrium filix-femina
Botrychium virginianum
Brachyelytrum erectum
Campanula americana
Carex albursina
Carex pensylvanica
Carpinus caroliniana
Caulophyllum thalictroides
Celastrus scandens
Circaea quadrisulcata
Claytonia virginiana
Clintonia borealis
Conopholis americ.
Corallorhiza maculata
Cornus alternifolia
Cornus femina
Cornus rugosa
Corylus cornuta
Cryptotaenia canadensis
Cypripedium pubescens
Cystopteris fragilis
Diervilla lonicera
Dioscorea villosa
Dirca palustris
Dryopteris disjuncta
Dryopteris spinulosa

Epifagus virginiana
Fragaria virginiana
Galium aparine
Galium circaezans
Galium concinnum
Galium lanceolatum
Galium triflorum
Geranium maculatum
Geum canadense
Hamamelis virginiana
Hepatica acutiloba
Hepatica americana
Hydrophyllum virginianum
Hystrix patula
Impatiens capensis
Laportea canadensis
Lonicera dioica
Lonicera oblongifolia
Lonicera prolifera
Lycopodium lucidulum
Lycopodium obscurum
Maianthemum canadense
Menispermum canadensis
Mitchella repens
Mitella diphylla
Monotropa uniflora
Onoclea sensibilis
Oryzopsis aspesifolia
Osmorhiza claytoni
Osmunda claytoniana
Ostrya virginiana
Parietaria pensylvanica
Parthenocissus inserta
Phryma leptostachya
Pilea pumila
Podophyllum peltatum
Polygonatum caniculatum
Polygonatum pubescens
Potentilla simplex
Prenanthes alba

Prunus virginiana
Pteridium aquilinum
Pyrola elliptica
Ranunculus abortivus
Ranunculus recurvatus
Rhus radicans
Ribes americanum
Rosa sp.
Rubus-raspberry
Sambucus canadensis
Sambucus pubens
Sanguinaria canadensis
Sanicula gregaria
Sanicula marilandica
Smilacina racemosa
Smilax ecirrhata
Smilax herbacea
Solidago altissima
Solidago flexicaulis
Solidago ulmifolia
Streptopus roseus
Symplocarpus foet.
Taxus canadensis
Thalictrum dioicum
Trientalis borealis
Trillium flexipes
Trillium grandiflorum 15
Triosteum perfoliatum
Uvularia grandiflora
Viburnum acerifolium
Viburnum rafinesquianum
Vicia americana
Viola canadensis
Viola cucullata
Viola pallens
Viola pensylvanica
Viola pubescens
Vitis aestivalis
Zanthoxylum americanum

11 - nothing, 12 - nothing, 13 - nothing, 14 - nothing
Additional Species:

Presence or Frequency
(Common species only)

BEECH WOODS

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Quadrat No. 16-20

Actaea pachypoda
Actaea rubra
Adiantum pedatum
Allium triococcum
Amelanchier sp.
Anemone quinquefolia
Aquilegia canadensis
Arabis canadensis
Aralia nudicaulis
Aralia racemosa
Arisaema atrorubens
Aster macrophyllus 19
Aster sagittifolius
Aster shortii
Athyrium filix-femina
Botrychium virginianum
Brachyelytrum erectum
Campanula americana
Carex albursina
Carex pensylvanica
Carpinus caroliniana
Caulophyllum thalictroides
Celastrus scandens
Circaea quadrisulcata
Claytonia virginiana
Clintonia borealis
Conopholis americ.
Corallorhiza maculata
Cornus alternifolia
Cornus femina
Cornus rugosa
Corylus cornuta
Cryptotaenia canadensis
Cypripedium pubescens
Cystopteris fragilis
Diervilla lonicera
Dioscorea villosa
Dirca palustris
Dryopteris disjuncta
Dryopteris spinulosa

Epifagus virginiana
Fragaria virginiana
Galium aparine
Galium circaezans
Galium concinnum
Galium lanceolatum
Galium triflorum
Geranium maculatum
Geum canadense
Hamamelis virginiana
Hepatica acutiloba
Hepatica americana
Hydrophyllum virginianum
Hystrix patula
Impatiens capensis
Laportea canadensis
Lonicera dioica
Lonicera oblongifolia
Lonicera prolifera
Lycopodium lucidulum
Lycopodium obscurum
Maianthemum canadense
Menispermum canadensis
Mitchella repens
Mitella diphylla
Monotropa uniflora
Onoclea sensibilis
Oryzopsis asperifolia 18, 20
Osmorhiza claytoni
Osmunda claytoniana
Ostrya virginiana
Parietaria pensylvanica
Parthenocissus inserta
Phryma leptostachya
Pilea pumila
Podophyllum peltatum
Polygonatum caniculatum
Polygonatum pubescens
Potentilla simplex
Prenanthes alba

Prunus virginiana
Pteridium aquilinum
Pyrola elliptica
Ranunculus abortivus
Ranunculus recurvatus
Rhus radicans
Ribes americanum
Rosa sp.
Rubus-raspberry
Sambucus canadensis
Sambucus pubens
Sanguinaria canadensis
Sanicula gregaria
Sanicula marilandica
Smilacina racemosa
Smilax ecirrhata
Smilax herbacea
Solidago altissima
Solidago flexicaulis
Solidago ulmifolia
Streptopus roseus
Symplocarpus foet.
Taxus canadensis
Thalictrum dioicum
Trientalis borealis
Trillium flexipes
Trillium grandiflorum
Triosteum perfoliatum
Uvularia grandiflora
Viburnum acerifolium
Viburnum rafinesquianum
Vicia americana
Viola canadensis
Viola cucullata
Viola pallens
Viola pensylvanica
Viola pubescens
Vitis aestivalis
Zanthoxylum americanum

16 - *Wollemia* 17 - *Wollemia*
Additional Species:

Wide-leaved Carex of 2038 18 - *C. arctata* (?)

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[illegible]

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[illegible]

TABULATION FORM

BEECHWOOD'S

Stand No. 2

[illegible]

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