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Site 2036: Egg Harbor, Door County. 1953-06-30

[s.l.]: [s.n.], 1953-06-30

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STAND RECORD

FORESTS

Stand No. 2036

Name: EGG HARBOR

County: DOOR

Date: 6/30/58

Size of Stand: 15A

Forest Type: HEMLOCK-S. MAPLE-REDWOOD-N. CEDAR

Topography:

FAIRLY LEVEL. BASE OF CLIFF.
(MAGNATHE CREST)

Locality:

T: 30N R: 26E Sec: WEST CENTRAL 25

Observers:

Size of Area Sampled: 10A

Soil Type:

Slope: SLIGHT Directions

Condition of Stand:

VERY GOOD. Much "YEW" on FLOOR

(NOTE: AREA SAMPLED JUST EAST OF "ALPINE GOLF COURSE")

Open Grown Trees:

% Canopy:

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.)

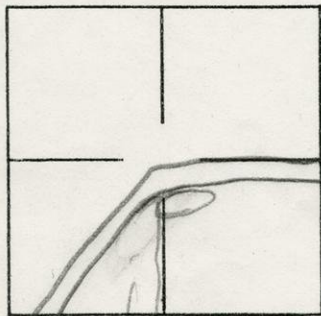
A ₀	-----
A ₁	-----
A ₂	-----
B	-----

Parent Material:

full sun
9,600

12:45

Map:

ALPINE GOLF
COURSE

110	6,000	400	140
100	88	340	180
100	160	84	100
140	220	120	80
200	120	140	120

2036 N

AS ARCH

37

85
16
1 55
90
60
1 30
35
70
1 40
1 00
2 30
80
18
45
1 60
1 40
50
2 00
45
80
1 00
80
50
65
55
75
1 50
21
1 30
2 20
35
50
1 10
15
55
15
2 10
3 3 75 *

BET. BAR.

1

1 50

1 50 *

FAGUS

10

27
1 50
75
15
2 00
1 00
2 00
1 90
95
1 20
1 1 72 *

FRAX. AM.

3

14
1 20
1 20
2 54 *

OSTREA

✓

24
23
47 *

POP. GRAND.

✓

28
90
1 13 *

THUSA

3

1 60
50
1 70
3 80 *

TILIA

1

2 20 N

TSUGA

21

60
55
80
2 90
45
60
40
2 80
45
45
95
2 60
2 10
2 40
1 50
45
1 10
90
2 50
2 00
2 50
2 9 00 *

A.S.	39.17	3 3 75
B.B.	1.74	1 50
F.g	13.60	1 1 72
Fert. A.	2.95	2 54
Os.v.	0.54	47
Pop. Grand	1.37	1 18
THUSA	4.41	3 80
T. a	3.56	2 20
T. c	33.66	2 9 00
	100.00	86 16 *

A. SACCU

$$\#PTS \frac{26}{40} = 65.00$$

$$\#TREES \frac{37}{80} = 46.25$$

$$\%EF = 43.33$$

$$\%EDO = 39.17$$

$$128.75$$

B. PAPUA

$$\#PTS \frac{1}{40} = 2.50$$

$$\#TREES \frac{1}{80} = 1.25$$

$$\%EF = 1.67$$

$$\%EDO = 1.74$$

$$4.66$$

FAGUS

$$\#PTS \frac{10}{40} = 25.00$$

$$\#TREES \frac{10}{80} = 12.50$$

$$\%EF = 16.67$$

$$\%EDO = 13.60$$

$$42.77$$

FRAX. AMER

$$\#PTS \frac{2}{40} = 5.00$$

$$\#TREES \frac{3}{80} = 3.75$$

$$\%EF = 3.33$$

$$\%EDO = 2.95$$

$$10.03$$

OSPYA

$$\#PTS \frac{2}{40} = 5.00$$

$$\#TREES \frac{2}{80} = 2.50$$

$$\%EF = 3.33$$

$$\%EDO = 0.54$$

$$6.37$$

POP. GRAND

$$\#PTS \frac{2}{40} = 5.00$$

$$\#TREES \frac{2}{80} = 2.50$$

$$\%EF = 3.33$$

$$\%EDO = 1.37$$

$$7.20$$

THUJA

$$\#PTS \frac{2}{40} = 5.00$$

$$\#TREES \frac{3}{80} = 3.75$$

$$\%EF = 3.33$$

$$\%EDO = 4.41$$

$$11.49$$

TILIA

$$\#PTS \frac{1}{40} = 2.50$$

$$\#TREES \frac{1}{80} = 1.25$$

$$\%EF = 1.67$$

$$\%EDO = 2.56$$

$$5.48$$

TSUGA

$$\#PTS \frac{14}{40} = 35.00$$

$$\#TREES \frac{21}{80} = 26.25$$

$$\%EF = 23.33$$

$$\%EDO = 33.66$$

$$83.24$$

$$\Sigma F \quad 120.00$$

$$\Sigma IUS \quad 299.99$$

A. SACCU

$$128.75 \times 10$$

B. PAPUA

$$4.66 \times$$

FAGUS

$$42.77 \times 10$$

FRAX. AMER

$$10.03 \times$$

OSPYA

$$6.37 \times$$

POP. GRAND

$$7.20 \times$$

THUJA

$$11.49 \times$$

TILIA

$$5.48 \times$$

TSUGA

$$83.24 \times$$

Plant Ecology Research
TREE DATA SUMMARY SHEET

University of Wisconsin

BEECH
Northern Pine-Hardwoods

EGG HARBOR

Station Number: 2036

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									10.00						
Acer rubru															
A. sacchar	26	37 ²¹	16			3375	27	30.7	35.00	65.00	43.33	46.25	39.17	128.75	1289.5
A. spicatu															
Betula lut															
B. papyrif	1	1	1			150				2.50	1.67	1.25	1.74	4.66	23.3
Carpinus c															
Fagus gran	10	10 ³	7			1172	24	27.3	5.00	25.00	16.67	12.50	13.60	42.77	429.7
① Ostrya vir	2	2 ²				47	8	9.1	15.00	5.00	3.33	2.50	0.54	6.37	51.0
Picea glau															
Pinus Bank															
P. resinosa															
P. Strobus															
Populus ba															
P. grandid	2	2 ¹	1			118				5.00	3.33	2.50	1.37	7.20	14.4
P. tremulo															
Prunus ^{sp.} pen							1	1.1							
Quercus el															
Q. rubra									5.00						
Tilia amer	1	1	1			220	4	4.5		2.50	1.67	1.25	2.56	5.48	43.8
Tsuga cana	14	21 ⁹	12			2900	24	29.3	10.00	35.00	23.33	26.25	33.66	83.24	665.9
Thuja occi	2	2 ¹	2			380				5.00	3.33	3.75	4.41	11.49	80.4
Ulmus amer															
U. fulva															
① FRAX. AMER	2	3 ¹	2			254				5.00	3.33	3.75	2.95	10.03	80.2
		80 ³⁸	42			8616	98	100.0		150.00	99.99	100.00	100.00	299.99	2674

AVE. DIST. BTW'N TREES:

20.2

AVE B. A.:

107.7

TREES/ACRE:

123.2

DOM./ACRE:

13,268.6

POINT RECORD TREES

BEECH WOODS

Stand No. 2036

STATION NO.	1	2	3	4	5	6	7	8	9	10
Abies balsam										
Acer rubrum										
A. sacchar.	85	16 165	✓	✓	90 60	4	1	130	35 70	1
A. spicatum										
Betula lut.										
B. papyrif										
Carya cord										
C. ovata										
Fagus grand							4	27	3	1
Fraxinus am				14						1
F. nigra										
Ostrya virg		✓	✓	✓					✓	
Pinus strobus										
Populus bals										
P. grand	28			90						
P. trem										
Prunus pen.										
Prunus serot										
Quercus alba										
Q. rubra									✓	
Thuja occ			160 50							
Tilia amer		2								
Tsuga can		1				60 55	80 290	1	✓45 60	2
Ulmus amer										
U. rubra										
Pop. bals										
Distance	25 1/2	21 1/2	17 1/2	12	14	7 1/2	21	13 1/2	23	14 1/2

no sap

POINT RECORD TREES

BEECH WOODS

Stand No. 2036

STATION NO.	1	2	3	4	5	6	7	8	9	10
Abies balsam								✓		
Acer rubrum										
A. sacchar.	140	100	230	80	18	45 160		140 50		200 3 45
A. spicatum										
Betula lut.										
B. papyrif					150					
Carya cord										
C. ovata										
Fagus grand	150	75	1	15	2		200	4	100	1
Fraxinus am										
F. nigra										
Ostrya virg				1			24			
Pinus strobus										
Populus bals										
P. grand										
P. trem										
Prunus pen ^{sp}					1					
Prunus serot										
Quercus alba										
Q. rubra										
Thuja occ										
Tilia amer										
Tsuga can		3	40	2	1	1	3		280	1
Ulmus amer										
U. rubra										
Distance	12 1/2	21 1/4	26	17 1/2	20	27 1/2	23 1/2	10	26	30

STATION NO.	1	2	3	4	5	6	7	8	9	10
Abies balsam										
Acer rubrum										
A. sacchar.	80 100	40 4		55 75	150 21	130 1	220 1	35 50	110	15 2
A. spicatum										
Betula lut.										
B. papyrif										
Carya cord										
C. ovata										
Fagus grand						200 1	190 1		95 2	
Fraxinus am										
F. nigra										
Ostrya virg							2 1			1
Pinus strobus										
Populus bals										
P. grand										
P. trem										
Prunus pen.										
Prunus serot										
Quercus alba										
Q. rubra										
Thuja occ										
Tilia amer										
Tsuga can		45	210 240			1		1	45	1
Ulmus amer										
U. rubra										
Distance	26	18	24	19 1/2	23 1/2	14	33	27	26	20

④

Data Form No. 59
POINT RECORD TREES

Plant Ecology Research
BEECH WOODS

Univ. of Wisconsin
Stand No. 2036

STATION NO.	1	2	3	4	5	6	7	8	9	10
Abies balsam										
Acer rubrum										
A. sacchar.		✓	50/65 ✓	55 ✓	1 ✓	15 ✓	210 ✓	1 ✓		✓
A. spicatum										
Betula lut.										
B. papyrif										
Carya cord										
C. ovata										
Fagus grand								120		
Fraxinus am					120 120					
F. nigra										
Ostrya virg	23			1	1					
Pinus strobus										
Populus bals										
P. grand										
P. trem										
Prunus pen.										
Prunus serot										
Quercus alba										
Q. rubra										
Thuja occ	170									
Tilia amer				220				2		
Tsuga can		95 260		✓		150	45	110	90 250	200 250
Ulmus amer										
U. rubra										
Distance	16	17 1/2	13	15 1/4	15	20	26 1/4	24	26	20 1/4

no sap. no sap. no sap. no sap. no sap. no sap. no sap. no sap. no sap. no sap. 8095

DOOR CO.

5/16/53

T30N, R26E, SE25 (Just East of
Plant Ecology Research "Alpine" Golf Course)

Egg Harbor

Univ. of Wisconsin

Data Form No. 57

Presence or Frequency
(Common species only)

BEECH WOODS

Stand No. 2036
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

Additional Species:

#1 Carex (coll.) = *Carex pedunculata*

Woods = Lot of Hemlock, some S. Maple, Beech,
 & few W. Cedar & W. Birch
 Very very abundant

Best part just east of "Alpine" Golf Course

Note: Beech reproduction
 very abundant
 Litter heavy

Few Trillium in flower -
 Taxus very abundant

Presence or Frequency
(Common species only)

BEECH WOODS

Stand No. 2036
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
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 12,4,5
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 12,5
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 5
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

Additional Species:

Presence or Frequency
(Common species only)

BEECH WOODS

Stand No. 2036
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
Aster sagittifolius
Aster shortii
Athyrum filix-femina
Botrychium virginianum
Brachyelytrum erectum
Campanula americana
Carex albursina
Carex pennsylvanica
Carpinus caroliniana
Caulophyllum thalictroides
Celastrus scandens
Circaea quadrisulcata
Claytonia virginiana
Clintonia borealis
Conopholis americana
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 9
Menispermum canadensis
Mitchella repens
Mitella diphylla
Monotropa uniflora
Onoclea sensibilis
Oryzopsis asperifolia
Osmorhiza claytoni
Osmunda claytoniana
Ostrya virginiana
Parietaria pennsylvanica
Parthenocissus inserta
Phryma leptostachya
Pilea pumila
Podophyllum peltatum
Polygonatum caniculatum
Polygonatum pubescens 7, 10
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 9
Smilax ecirrhata
Smilax herbacea
Solidago altissima
Solidago flexicaulis
Solidago ulmifolia
Streptopus roseus
Symplocarpus foet.
Taxus canadensis 7
Thalictrum dioicum
Trientalis borealis
Trillium flexipes
Trillium grandiflorum
Triosteum perfoliatum
Uvularia grandiflora 6
Viburnum acerifolium
Viburnum rafinesquianum
Vicia americana
Viola canadensis
Viola cucullata
Viola pallens
Viola pennsylvanica
Viola pubescens
Vitis aestivalis
Zanthoxylum americanum

8- nothing
Additional Species:

Presence or Frequency
(Common species only)

BEECH WOODS

Stand No. 2036
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~~ 13
Athyrum filix-femina
Botrychium virginianum 15
Brachyelytrum erectum
Campanula americana
Carex albursina
Carex pennsylvanica
Carpinus caroliniana
Caulophyllum thalictroides
Celastrus scandens
Circaea quadrisulcata
Claytonia virginiana
Clintonia borealis
Conopholis americ.
Corallophiza 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 11, 13, 14, 15
Menispermum canadensis
Mitchella repens
Mitella diphylla
Monotropa uniflora
Onoclea sensibilis
Oryzopsis aspesifolia
Osmorhiza claytoni
Osmunda claytoniana
Ostrya virginiana
Parietaria pennsylvanica
Parthenocissus inserta
Phryma leptostachya
Pilea pumila
Podophyllum peltatum
Polygonatum caniculatum
Polygonatum pubescens 14
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 15
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 15
Viburnum acerifolium
Viburnum rafinesquianum
Vicia americana
Viola canadensis
Viola cucullata
Viola pallens
Viola pennsylvanica
Viola pubescens
Vitis aestivalis
Zanthoxylum americanum

Additional Species:

Presence or Frequency
(Common species only)

BEECH WOODS

5/16/53
Egg Harbor
Stand No. 2036
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
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 circaeazans
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 16, 17, 20
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 17, 18, 20
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 17, 20
Triosteum perfoliatum
Uvularia grandiflora 17
Viburnum acerifolium
Viburnum rafinesquianum
Vicia americana
Viola canadensis
Viola cucullata
Viola pallens
Viola pensylvanica
Viola pubescens
Vitis aestivalis
Zanthoxylum americanum

19 Nothing
Additional Species:

0

Univ. of Wisconsin
Stand No. 2036

[illegible]

TABULATION FORM

BEECHWOOD'S

Stand No. 2036

STATION NO.	P.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
HERBS:																							
Carpinus caroliniana																							
Caulophyllum thalictroi.																							
Celastrus scandens																							
Chimaphila umbellata																							
Chrysosplenium americ.																							
Circaea alpina																							
C. quadrisulcata																							
Claytonia virginiana																							
Clematis virginiana																							
Clintonia borealis	✓																						
Conopholis americana																							
Coptis groenlandica																							
Corallorhiza maculata																							
C. striata																							
C. trifida																							
Cornus alternifolia																							
C. foemina																							
C. rugosa																							
Corylus americana																							
C. cornuta																							
Cryptotaenia canadensis																							
Cynoglossum boreale																							
Cypripedium calceolus																							
Cystopteris bulbifera																							
C. fragilis																							
Dentaria diphylla																							
Desmodium glutinosum																							
Dicentra canadensis																							
D. cucullaria																							
Diervilla lonicera																							
Dioscorea villosa																							
Dirca palustris																							
Dryopteris disjuncta																							
D. spinulosa																							
Elymus virginicus																							
Epifagus virginiana	✓																						
Equisetum arvense																							
E. hyemale																							
Erigenia bulbosa																							
Erigeron pulchellus																							
Erythronium albidum																							
E. americanum																							
Eupatorium purpureum																							
E. rugosum																							
Festuca obtusa																							
Fragaria virginiana																							
Galium aparine																							
G. circaezans																							
G. concinnum																							
G. lanceolatum																							
G. triflorum																							

Data Form No. 60

Plant Ecology Research

Univ. of Wisconsin

Stand No. 2036

[illegible]

Data Form No. 60

Plant Ecology Research

Univ. of Wisconsin

Stand No. 2036

[illegible]

TABULATION FORM

BEECHWOODS

Stand No. 2036

STATION NO.	P.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
HERBS:																							
<i>Shepherdia canadensis</i>	✓					✓				✓						✓							
<i>Smilacina racemosa</i>	✓					✓				✓						✓						3	15
<i>S. stellata</i>																							
<i>Smilax ecirrhata</i>																							
<i>S. herbacea</i>																							
<i>S. tamnoides</i>																							
<i>Solanum nigrum</i>																							
<i>Solidago altissima</i>																							
<i>S. flexicaulis</i>																							
<i>S. ulmifolia</i>																							
<i>Staphylea trifolia</i>																							
<i>Streptopus amplexifol.</i>	✓																						
<i>S. roseus</i>																							
<i>Symphoricarpos albus</i>																							
<i>Symplocarpus foetidus</i>																							
<i>Taenidia integerrima</i>																							
<i>Taxus canadensis</i>	✓																						
<i>Thalictrum dasycarpum</i>																							
<i>T. dioicum</i>																							
<i>Trientalis borealis</i>																							
<i>Trifolium repens</i>																							
<i>Trillium cernuum</i>																							
<i>T. flexipes</i>																							
<i>T. grandiflorum</i>	✓																	✓		✓		✓	10
<i>T. nivale</i>																							
<i>Triosteum perfoliatum</i>																							
<i>Urtica gracilis</i>							✓																
<i>Uvularia grandiflora</i>	✓						✓						✓			✓		✓				4	20
<i>U. sessilifolia</i>																							
<i>Viburnum acerifolium</i>																							
<i>V. cassinoides</i>																							
<i>V. lentago</i>																							
<i>V. rafinesquianum</i>																							
<i>V. trilobum</i>																							
<i>Vicia americana</i>																							
<i>Viola canadensis</i>																							
<i>V. conspersa</i>																							
<i>V. cucullata</i>																							
<i>V. pallens</i>																							
<i>V. pensylvanica</i>																							
<i>V. pubescens</i>	✓																						
<i>V. renifolia</i>																							
<i>V. rostrata</i>																							
<i>Vitis aestivalis</i>																							
<i>V. riparia</i>																							
<i>Xanthoxylum americanum</i>																							
<i>Zigadenus elegans</i>																							
<i>Z. glaucus</i>																							

Very abundant