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## Site 1552: Green County, Township 4N, Range 9E, Section 33, NE 1/4.

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1552 STAND #

1552

STAND # 1552

	STAND CHARACTERISTICS	Soils	W.R.C.	
1116	TREE CI			57.4
1497	SAP CI		pH	5.6
+381	CI DIFFERENCE	lbs/ACRE	CA Mg P K NO <sub>3</sub> NH <sub>3</sub>	30 115 3 15
158 420	2 SAPS / ACRE			
262	4 TREES / ACRE		Soil profile	A <sub>0</sub> 1/2 A <sub>1</sub> 1 1/2
53	4 AVE. B.A. STEM			20 of 25 acres - isolated
62	AVE BA TREE		SLOPE	0° rolling
16179	DOM. / ACRE		Stump CI	927
462	stems + sps	<u>CUTTINGS</u>	STUMPS / ACRE 3	89
304	Stems / ACRE		Spp. cut	QV 47 QA 42
1116	4 STEMS / TREE			9
13	% mult		Ave. size cut	B
62.7	CANOPY %	Ave.	TIME SINCE CUT	2.8



POINT RECORD TREES

SOUTHERN HARDWOODS

Stand No. 1552

STATION NO.	1	2	3	4	5	6	7	8	9	10
Acer <del>rubrum</del> NEGUNDO	37 25	40 56								
A. saccharum										
Betula papy.										
Carpinus car										
Carya cord										
C. ovata				L 48		L	L	L	L	L
Celtis occ										
Crataegus sp.										
Fagus grand										
Fraxinus am	L									
F. nigra										
Juglans cin.	L 30		140							
J. nigra										
Ostrya virg										
Populus gran										
P. tremul										
Prunus serot			35		20		26	15 35	2	40
Quercus alba			66	17 50		L 18	L (24+1)			2 (45) 25 16 85
Q. ellipsoid										
Q. macrocarpa				53		2	L	L		16 L
<del>Q. rubra</del>										
Q. velutina	160 55	23	32		17 45 (13+1)	24 (67) 52	75 63	(90) 42 12 (48) 35 100		16 42
Tilia amer										
Ulmus amer								70		
Ulmus fulva	2		3	4						
				Clay struck						
	8 14 18 24		30 6 20 12	6 15 3 11	15 8 25 13	10 12 18 16	16 8 13 13	13 20 18 25	5 34 15 30	16 16 35 26
Distance	21 9 10 20	18 12 26 15	12 17 3 18	11 8 24 13	4 13 6 12	8 16 26 11	9 18 10 14	16 9 17 11	4 3 7 11	7 13 19 21
	10	0	65	100	45	40	60	50	70	85



POINT RECORD TREES

SOUTHERN HARDWOODS

Stand No. 1552

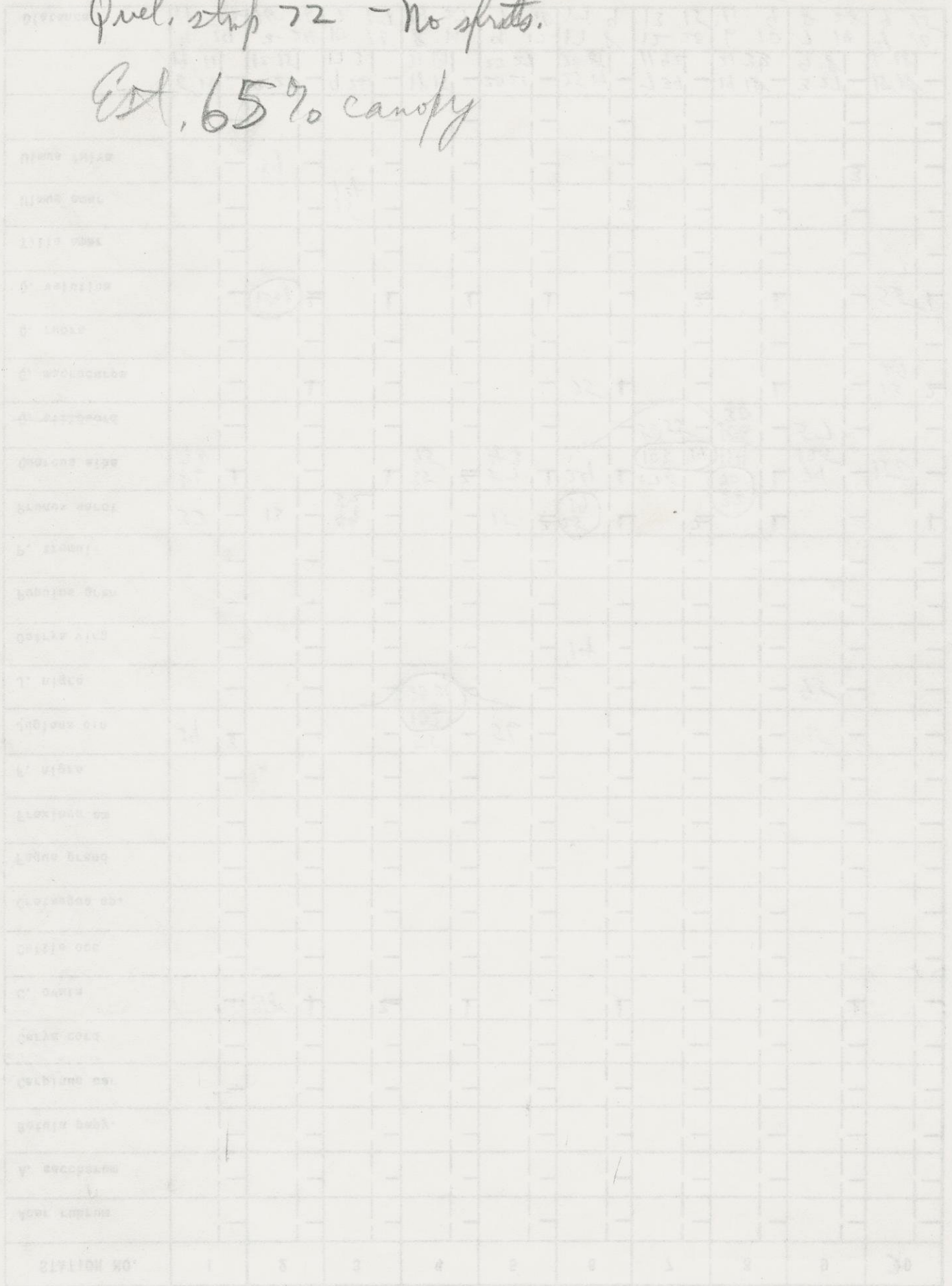
STATION NO.	1	2	3	4	5	6	7	8	9	30
Acer rubrum										
A. saccharum										
Betula papy.										
Carpinus car										
Carya cord										
C. ovata		58	1	2	1		1			1
Celtis occ										
Crataegus sp.										
Fagus grand										
Fraxinus am										
F. nigra										
Juglans cin.	14	3		55		56				15
J. nigra				102						95
Ostrya virg				80 30						
Populus gran						14				
P. tremul										
Prunus serot	33	13	49		15	25	19		2	1
Quercus alba	86			35	2	57	24	178	70	74
Q. ellipsoid	70			95		43		103 94	114	125
Q. macrocarpa			1				35	50 55	106	57
Q. rubra								30		
Q. velutina		13+1	2	1	1	1		2	1	55
Tilia amer										
Ulmus amer			15							
Ulmus fulva		39	14							3
	5 15	7 25	9 26	18 15	20 21	25 17	7 34	14 12	3 27	15 18
	19 11	12 15	17 3	31 19	23 27	20 8	11 42	21 32	9 8	6 18
Distance	9 14	2 24	10 16	8 11	9 12	17 8	12 20	6 10	7 14	4 10
	11 12	16 16	7 17	14 27	7 30	17 9	13 15	11 9	8 28	9 15

10 70 95 95 75 55 85 85



Qual. stop 72 - No sprats.

Est. 65% canopy



STATION NO.

DATE

TIME

Observer

Location

Remarks



POINT RECORD TREES

SOUTHERN HARDWOODS

Stand No. 1552

STATION NO.	1	2	3	4	5	6	7	8	9	40
Acer rubrum										
A. saccharum										
Betula papy.										
Carpinus car										
Carya cord										
C. ovata					1					1
Celtis occ										
Crataegus sp.				1						
Fagus grand										
Fraxinus am										
F. nigra										
Juglans cin.			1		1			20	12	
J. nigra								30		122 1
Ostrya virg										
Populus gran										
P. tremul					20 15			17		
Prunus serot		22 69	1 14	2	15 42	15 3	16 15	4 21 16	22 47	1
Quercus alba		44	128 61		47	15 42 70	1 101 13		126 38	52 1
Q. ellipsoid										
Q. macrocarpa	29 28	64 43	3	1 56	35					
Q. rubra										
Q. velutina	1	1		139 102		2 27			2	95 1
Tilia amer										
Ulmus amer										33
Ulmus fulva		48 39	1	105 35 22	3			2	4	
Distance	9 11 15 11	8 15 19 12	16 16 18 23	11 17 13 11	8 19 17 18	9 14 18 14	5 7 12 8	15 8 8 11	18 29 12 12	18 31 18 29
	6 7 15 11	15 16 8 13	12 7 13 22	18 13 7 20	8 14 12 23	12 16 15 18	17 11 18 11	7 10 10 7	12 17 18 21	16 6 11 11
	40	30	65	65	60	60		80		



Stamps

POINT RECORD TREES

SOUTHERN HARDWOODS

Stand No. 1552

STATION NO.	1	2	3	4	5	6	7	8	9	10
Acer rubrum										
A. saccharum										
Betula papy.										
Carpinus car										
Carya cord										
C. ovata										
Celtis occ										
Crataegus sp.										
Fagus grand										
Fraxinus am										
F. nigra										
Juglans cin.										
J. nigra										
Ostrya virg										
Populus gran										
P. tremul			B-4 3SP							
11.1 6.6 26.6 Prunus serot			A-5 T21+16"	A-4 SP			A-3	A-2 Sd		
5-6 19-43 42.2 47.3 134.2 Quercus alba	B-4	B-4		B-4	B-4	B-4	C-2 Sd	C-2 Sp		
45.8 483.1	B-3	B-4		B-5 2SP	B-4		B-4	C-2		
Q. ellipsoid		B-3		B-4			C-2	C-2 Sd		
Q. macrocarpa										
Q. rubra			B-4 Sd	C-5		A-4 B-4 T12"			B-5 T50+25"	B-5 T26"
21-42 46.6 46.2 139.2 Q. velutina	B-4	B-4 Sp	B-5 SP	B-5 2SP	B-5	B-4	A-4 T-16"	A-1 Sd	B-5 +37"	B-4 B-4 B-5
348	B-5 2SP		C-4						C-3 B-5 T90" +2 trees	
Tilia amer										
Ulmus amer										
Ulmus fulva										
Distance	21 7 16 40	24 12 22 25	11 20 8 26	25 6 27 18	16 31 21 34	13 18 23 19	18 16 8 25	23 34 29 55	30 39 21 23	25 23 18 12

CI = 9269

ave  
22.1'  
89/ac.



POINT RECORD TREES

SOUTHERN HARDWOODS

Stand No. 1552

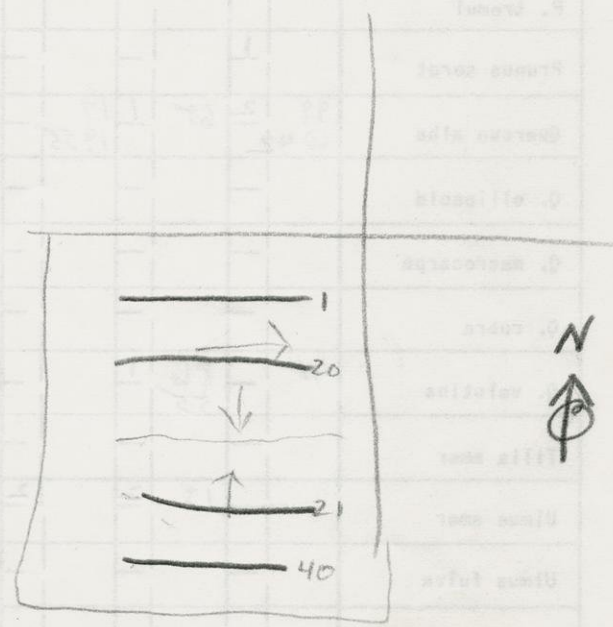
STATION NO.	1	2	3	4	5	6	7	8	9	10	
Acer <del>rubrum</del> <i>negundo</i>				L							
A. saccharum											
Betula papy.											
Carpinus car											
Carya cord											
C. ovata	1		1	24	1	1	44		1		
Celtis occ											
Crataegus sp.											
Fagus grand											
Fraxinus am							49		1	1	
F. nigra											
Juglans cin.			130	1						1	
J. nigra											
Ostrya virg											
Populus gran											
P. tremul											
Prunus serot	1			38 42	55	1	47				
Quercus alba	99 60 42	2 65	1 17 19 55				1	L	140 55 164	107	
Q. ellipsoid											
Q. macrocarpa				2	2			L 80	46	92 23	
Q. rubra											
Q. velutina	48	86 55	1	75 22	28 70 25	36 40 73 24 25	43 42 32	35 80 14 24	210		
Tilia amer											
Ulmus amer		13	2	2							
Ulmus fulva							3	2	2	400 50	2 16 2
	11 30 9 43	10 8 22 16	22 25 35 21	11 20 25 27	13 19 14 30	10 25 2 18	2 14 17 24	14 24 16 24	14 31 9 32	2 11 14 8	
Distance	5 11 18 11	16 16 26 8	8 2 9 4	20 11 8 5	9 4 3 21	15 6 7 28	13 8 8 18	14 19 8 9	6 22 22 36	10 16 4 18	

90 90 50 60 75 50 75 85



Selec. cut quite awhile ago  
 Few mult. stems - some were spurs but died off,  
 leaving 1 alive + other(s) dead.

A<sub>0</sub> 1/2  
 A<sub>1</sub> 1 1/2



Many multistems dead



Av. B.A. 15.52

Tree	No. : No. :		No. Pts. : No. :	F. % : D. % :	I. I. : F. % :	F. % : D. % :	Dom. % :	I. I. : C. I. :	Tr. : St. :	eI		Tr. : St. :				
	Pts. : Tr. :	Dom. :								Sap. :	Sap. :	Sap. :	Sap. :	Seed :	Seed :	Tr. :
Acerrubrum	2	4	158	2	2	1.8	1.3	4.7	4.7	1.9	2.5	1.6	6.0	6.0	39.5	
A. saccharum																
Carya cord.																
C. ovata	4	4	174	18	19	16.2	12.2	42.6	36.4	3.8	2.5	1.8	8.1	36.5	43.5	
Celtis occiden.				1	1	.9	.6	2.3	2.3							
Fagus grand.																
Fraxinus amer.	1	1	49	3	3	2.7	1.9	6.9	46.2	1.0	.6	.5	2.1	14.1	49	49
F. lanceolata																
F. pennsylvani																
Juglans cinere	7	8	649	7	9	6.3	5.8	18.1	137.6	6.7	5.0	6.6	18.3	139.1	81.1	64.9
J. nigra	3	3	247	1	1	.9	.6	2.3	14.5	2.9	1.9	2.5	7.3	46.0	82.3	
Ostrya virgin.	1	1	14							1.0	.6	.1	1.7	14.8	14	14
Populus grand.																
P. tremuloides																
Prunus serotin	21	31	982	16	26	14.4	16.7	46.6	167.8	20.2	19.5	10.0	49.7	178.9	31.7	28.9
Quercus alba	25	45	3484	19	22	17.1	14.1	46.8	168.5	24.0	28.3	35.4	87.7	315.7	77.4	68.3
Q. ellipsoidalis																
Q. macrocarpa	10	15	642	13	19	11.7	12.2	35.8	35.8	9.6	9.4	6.5	25.5	25.5	42.8	
Q. rubra																
Q. velutina	21	37	2533	13	17	11.7	10.9	33.9	84.7	20.2	23.3	25.8	69.3	173.3	68.5	53.9
Tilia american																
Ulmus american	4	5	145	2	4	1.8	2.6	6.6	30.4	3.8	3.1	1.5	8.4	38.6	29	
U. rubra	5	5	754	16	33	14.4	21.2	53.4	437.9	4.8	3.1	7.7	15.6	127.9	150.8	83.8
	104	159	9831	111	156	99.9	100.1	200	1496.8	99.9	99.8	100	299.7	1116.4		

1.16 stems/tree

+380.4

canopy 62.7%



14.5%

1552

CI = 1116

Sap. 12-19 20-28 29-38 39-50 51-63 64-78 79-95 96-113 114-132 133-153 154-176 177-201 202-254 255-314 315-380 381-452

ACER Pop. trem. NEQUAN	2		1	1	1	1													7	4
Quercus ellip.	1																			
Q. macrocarp.	19	2	2	4	2	2	1	2											25	15
Q. velut.	17	4	7(2)	3	5(2)	4	5(2)	4(2)	2(2)		1	1		1					61	37(10) 17
Prun. serot. 27	26	9	8(2)	5	7(1)	1	1												51	31(2) 5
Querc. alba	22	7	2	2	6	7	6(2)	3	5(1)	4(1)	1	1(2)	1						73	45(6) 10
Pop. grand. ✓																				
Carya ovata	19		1		2	1													7	4
Querc. rubra																				
Juglans nig.	1			1				1			1								5	3
Frax. amer.	3				1														2	1
Acer rubrum																				
Tilia amer.																				
Jug. cinerea	9	2		1		2			1(2)	1	1								13	8(2) 3
Ulmus amer.	4	3		1			1												8	5
Celtis occ.																				
Ulm. rubra 34	33	1			2(1)				1(2)										10	8 5(4) 7
Carya cord.																				
Ostrya virg.		1																	2	1
Acer sacc.																				

156

Sap CI = 1497

159(25)

42

#/acre

158

112.2

95.7

41.2

9.9

1.6

1.6

262

28

(9)

8

(12)

4

(10)

5

(2)

(1)



Green Co. C & E Woods

Presence or Frequency  
(Common species only)

SOUTHERN UPLAND HARDWOODS

- Actaea pachypoda
- Adiantum pedatum
- ✓ Agrimonia gryposepala 45910
- Allium tricoccum
- Amphicarpa braceata 45
- Anemone quinquefolia
- A. virginiana
- Anemonella thalictroides
- ✓ Antennaria sp.
- Aplectrum hiemale
- ✓ Apocynum androsaemifolium
- Aquilegia canadensis
- ✓ Aralia nudicaulis
- A. racemosa
- Arenaria lateriflora
- ✓ Arisaema atrorubens
- Asarum canadensis
- Aster macrophyllum
- A. sagittifolius
- A. shortii
- Athyrium filix-femina
- ✓ Botrychium virginianum 67
- Brachyelytrum erectum
- Campanula americana
- Carex albursina
- C. pensylvanica 2410
- Caulophyllum thalictroides
- ✓ Celastrus scandens
- Circaea quadrisulcata 234567910
- Claytonia virginiana
- Cornus alternifolia
- ✓ C. femina 6
- ✓ C. rugosa
- Corylus americana
- Cryptotaenia canadensis
- Cypripedium pubescens
- Cystopteris fragilis
- Dentaria laciniata
- Desmodium glutinosum
- D. nudiflorum
- Dicentra cucullaria
- Dodecatheon meadia
- Dryopteris spinulosa
- Erigeron pulchellus
- Erythronium albidum
- Eupatorium purpureum

- Eupatorium rugosum 710
- Festuca obtusa
- Fragaria virginiana 4
- Galium aparine 4678
- G. circaeazans
- G. concinnum 8
- G. lanceolatum
- G. triflorum 6
- Geranium maculatum 1345910
- Gerardia grandiflora
- ✓ Geum canadense 7810
- Goodyera pubescens
- Habenaria bracteata
- Hackelia virginica
- Hamamelis virginiana
- Helianthus strumosus
- Hepatica acutiloba
- Heuchera richardsonii
- Hydrastis canadensis
- Hydrophyllum virginianum
- Hystrix patula
- Impatiens capensis
- I. pallida
- Isopyrum biternatum
- Lactuca biennis
- Laportea canadensis
- ✓ Lathyrus ochroleucus
- Lonicera prolifera
- Lysimachia quadrifolia
- Maianthemum canadensis
- Menispermum canadensis
- Mitella diphylla
- Monarda fistulosa
- Orchis spectabilis
- Oryzopsis racemosa
- Osmorhiza clayton. 8
- O. longistylis
- Osmunda claytoni
- Panax quinquefolia
- Panicum latifolium
- Parietaria pennsylvanica 2
- Parthenocissus inserta 12356910
- Phlox divaricata
- Phryma leptostachya 12345678
- Podophyllum peltatum
- Polemonium reptans

- Polygonatum canaliculatum 7
- Polygonatum pubescens
- Potentilla simplex
- Prenanthes alba
- Pteridium aquilinum 1
- Pyrola elliptica 1
- Ranunculus abortivus
- R. recurvatus
- R. septentrionalis
- ✓ Rhus radicans 345
- Ribes americanum
- R. cynosbati 17
- R. missouriense
- ✓ Rosa sp.
- Rubus allegheniensis 1
- R. occidentalis 26710
- R. strigosus 3
- ✓ Sambucus canadensis
- Sanguinaria canadensis
- ✓ Sanicula gregaria
- ✓ S. marilandica
- Smilacina racemosa 13567810
- S. stellata 5
- Smilax ecirrhata
- S. herbacea
- S. tamnoides
- Solidago altissima
- S. flexicaulis
- S. ulmifolia
- Thalictrum dioicum
- Tovara virginiana
- Trillium cernuum
- T. flexipes
- T. grandiflorum
- T. recurvatum
- Triosteum perfoliatum
- Uvularia grandiflora
- Veronicastrum virginicum
- Viburnum acerifolium
- V. rafinesquianum
- Viola cucullata
- V. pubescens 129
- Vitis aestivalis 139
- V. riparia 139
- 109 Xanthoxylum americ.
- Zizia aurea

Additional species:

- Ulmus rub. 12345679
- Prun. serot 156
- P. virg. 8
- Acer negl

- Poa comp. 18
- Pop. grand 1
- Trapa natans 4569
- Querc. alba 9

- Viburnum lentago 10
- ✓ Leonurus cardiaca
- ✓ Arctium minus
- ✓ Chimaphila umbellata



SOUTHERN UPLAND HARDWOODS

Presence 1552

- Actaea pachypoda 5
- ✓ Adiantum pedatum
- ✓ Agrimonia gryposepala 25
- Amelanchier spp.
- Amphicarpa bracteata 25
- Anemonella thalictroides
- ✓ Apocynum androsaemifolium
- ✓ Aralia nudicaulis 10
- A. racemosa
- Arenaria lateriflora
- ✓ Arisaema atrorubens
- Aster macrophyllus
- ✓ A. sagittifolius
- A. shortii
- ✓ Athyrium filix-femina
- ✓ Botrychium virginianum 20
- Brachyelytrum erectum
- Carex albursina
- C. convoluta
- ✓ C. pensylvanica 35
- Caulophyllum thalictroides
- ✓ Celastrus scandens
- ✓ Circaea quadrisulcata 80
- Cornus alternifolia
- ✓ C. femina 15
- C. rugosa
- ✓ Corylus americana 25
- Cryptotaenia canadensis
- ✓ Desmodium glutinosum 5
- D. nudiflorum
- Dioscorea villosa
- Eupatorium purpureum
- ✓ E. rugosum 45
- Festuca obtusa
- Fragaria virginiana 5

- Galium aparine 60
- G. circaeans
- ✓ G. concinnum 15
- G. lanceolatum
- G. triflorum 10
- ✓ Geranium maculatum 60
- ✓ Geum canadense 35
- Hackelia virginiana 5
- ✓ Helianthus strumosus 15
- Hepatica acutiloba
- Hydrophyllum virginianum
- Hystrix patula
- Impatiens biflora
- ✓ Lactuca biennis
- Laportea canadensis
- Lathyrus ochroleucus
- Lonicera prolifera
- Lysimachia quadrifolia
- Monarda fistulosa
- ✓ Osmorhiza claytonii 5
- ✓ O. longistylis
- Oxalis violacea
- Panicum latifolium
- Parietaria pensylvanica 10
- ✓ Parthenocissus vitacea 60
- Phlox divaricata
- ✓ Phryma leptostachya 95
- Podophyllum peltatum
- Polemonium reptans
- ✓ Polygonatum canaliculatum 5
- P. pubescens
- Polygonum virginianum
- Potentilla simplex 10
- Prenanthes alba 5
- ✓ Prunus virginiana 15

- Pteridium aquilinum 10
- Pyrrola elliptica 10
- Ranunculus abortivus
- R. recurvatus
- R. septentrionalis 10
- ✓ Rhus radicans 25
- ✓ R. cynosbati 10
- R. missouriense
- ✓ Rosa sp.
- ✓ Rubus allegheniensis 15
- ✓ R. occidentalis 30
- ✓ R. strigosus 10
- ✓ Sambucus canadensis 5
- Sanguinaria canadensis
- ✓ Sanicula gregaria 5
- ✓ S. marilandica
- ✓ Smilacina racemosa 75
- ✓ S. stellata 10
- Smilax ecirrhata 10
- ✓ S. herbacea 5
- ✓ Solidago canadensis
- S. flexicaulis
- S. ulmifolia
- Thalictrum dioicum
- Triosteum perfoliatum
- Uvularia grandiflora
- Veronicastrum virginicum
- Viburnum acerifolium
- ✓ V. lentago 5
- ✓ V. rafinesquianum
- ✓ Viola cucullata
- V. pubescens
- Vitris aestivalis
- ✓ V. riparia 20
- Zanthoxylum americanum

Additional species:

- Eriogon pulchellus
- Arctium minus 5
- Antennaria
- Chimaphila umbellata

- Leonurus cardiaca
- Poa comp. 10

- Acer neg. 5
- Fraxinus am. 20
- Pop. grand 5
- Prun. serot 20
- P. alba 15
- P. mac 5
- P. velut. 5
- Ulmus rub. 55

6  
56  
62



Presence or Frequency  
(Common species only)

## SOUTHERN UPLAND HARDWOODS

Stand No. 1532  
Quadrat No.

Page 2

- |                                  |                               |                             |
|----------------------------------|-------------------------------|-----------------------------|
| Actaea pachypoda 2               | Eupatorium rugosum   2356710  | Polygonatum canaliculatum   |
| ✓ Adiantum pedatum               | Festuca obtusa                | Polygonatum pubescens       |
| Agri-monia grypsosepala 10       | ✓ Fragaria virginiana         | Potentilla simplex 56       |
| Allium tricoccum                 | Galium aparine   23467910     | Prenanthes alba 3           |
| Amphicarpa braceata 129          | G. circaezans                 | Pteridium aquilinum 6       |
| Anemone quinquefolia             | G. concinnum 16               | Pyrola elliptica 27         |
| A. virginiana                    | G. lanceolatum                | Ranunculus abortivus 37     |
| Anemonella thalictroides         | G. triflorum 8                | R. recurvatus               |
| Antennaria sp.                   | Geranium maculatum   45689    | R. septentrionalis 37       |
| Aplectrum hiemale                | Gerardia grandiflora          | Rhus radicans 59            |
| Apocynum androsaemifolium        | Geum canadense 23410          | Ribes americanum            |
| Aquilegia canadensis             | Goodyera pubescens            | R. cynosbati                |
| ✓ Aralia nudicaulis 45           | Habenaria bracteata           | R. missouriense             |
| A. racemosa                      | Hackelia virginica 8          | Rosa sp.                    |
| Arenaria lateriflora             | Hamamelis virginiana          | Rubus allegheniensis 19     |
| Arisaema atrorubens              | Helianthus strumosus 679      | R. occidentalis 27          |
| Asarum canadensis                | Hepatica acutiloba            | R. strigosus 9              |
| Aster macrophyllus               | Heuchera richardsonii         | Sambucus canadensis 1       |
| ✓ A. sagittifolius               | Hydrastis canadensis          | Sanguinaria canadensis      |
| A. shortii                       | Hydrophyllum virginianum      | Sanicula gregaria 10        |
| Athyrium filix-femina            | Hystrix patula                | S. marilandica              |
| Botrychium virginianum 110       | Impatiens capensis            | Smilacina racemosa   234589 |
| Brachyelytrum erectum            | I. pallida                    | S. stellata 6               |
| Campanula americana              | Isopyrum biternatum           | Smilax ecirrhata 27         |
| Carex albursina                  | Lactuca biennis               | S. herbacea 2               |
| C. pennsylvanica   1347          | Laportea canadensis           | S. tamnoides                |
| Caulophyllum thalictroides       | Lathyrus ochroleucus          | ✓ Solidago altissima        |
| Celastrus scandens               | Lonicera prolifera            | S. flexicaulis              |
| Circaea quadrisulcata   23457810 | Lysimachia quadrifolia        | S. ulmifolia                |
| Claytonia virginiana             | Maianthemum canadensis        | Thalictrum dioicum          |
| Cornus alternifolia              | Menispermum canadensis        | Tovara virginiana           |
| C. femina 58                     | Mitella diphylla              | Trillium cernuum            |
| C. rugosa                        | Monarda fistulosa             | T. flexipes                 |
| ✓ Corylus americana 23469        | Orchis spectabilis            | T. grandiflorum             |
| Cryptotaenia canadensis          | Oryzopsis racemosa            | T. recurvatum               |
| Cypripedium pubescens            | Osmorhiza clayton.            | Triosteum perfoliatum       |
| Cystopteris fragilis             | O. longistylis                | Uvularia grandiflora        |
| Dentaria laciniata               | Osmunda claytoni              | Veronicastrum virginicum    |
| ✓ Desmodium glutinosum 5         | Panax quinquefolia            | Viburnum acerifolium        |
| D. nudiflorum                    | Panicum latifolium            | V. rafinesquianum           |
| Dicentra cucullaria              | Parietaria pennsylvanica 9    | ✓ Viola cucullata           |
| Dodecatheon meadia               | Parthenocissus inserta 238910 | V. pubescens 5              |
| Dryopteris spinulosa             | Phlox divaricata              | Vitis aestivalis 5          |
| Erigeron pulchellus              | Phryma leptostachya   2346789 | V. riparia 5                |
| Erythronium albidum              | Podophyllum peltatum          | Xanthoxylum americ.         |
| Eupatorium purpureum             | Polemonium reptans            | 10 Zizia aurea              |

Additional species:

- Ulmus rub. 3910
- Prun. virg 35
- Quercus alba 46
- Q. mac 6
- Prun serot 6
- Q. velut 6
- Arctium minus 10

Lithospermum latifolium 8  
 D. ...  
 E. ...



SELECTIVELY cut stands

1552

CI = 1116

Sap - 1497 + 1

H - 241 S

