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Site 1202: Green County, Township 2N, Range 9E, Section 4. 1952-09-10

[s.l.]: [s.n.], 1952-09-10

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STAND RECORD

FORESTS

Stand No. 1202

Name:

Locality:

or 16

County:

Green

T: 2N

R: 9E

Sec: 4

NW NW

Date:

Sept 10, 1952

Observers:

Bray

Size of Stand:

5-10 acres

Size of Area Sampled:

same as stand

Forest Type:

Bur oak open

Soil Type:

Topography:

20° slope

Slope:

Stow

Directions

Condition of Stand:

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									

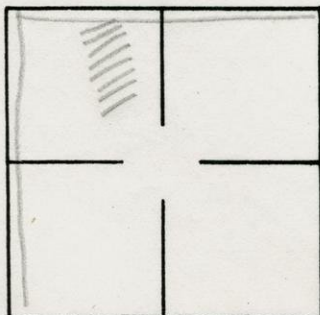
DEPTH

CHARACTERISTICS (Color, Texture, Structure, etc.)

A ₀	
A ₁	
A ₂	
B	

Parent Material:

Map:



POINT RECORD TREES

NORTHERN PINE-HARDWOODS

Stand No. 1202

let woods

STATION NO.	1	2	3	4	5	6	7	8	9	10
Abies balsam										
Acer rubrum										
A. sacchar.										
A. spicatum										
Betula lut.										
B. papyrif										
Carpinus car										
Fagus gran										
Ostrya virg										
Picea glau										
Pinus Bank										
P. resinosa										
P. Strobus	26								55	
Populus bals	52° 15								100° 23	
PRUNUS SEROT P. grand	65								180	180
P. trem		62	41	91	62	44	122	35		48
Prunus pen.		110°	80°	135°	110°	84°	150°	70°		92°
MACROCARPA Quercus ell		12	10	10	18	35	22	10		10
	85	120	40	185 140	260 70	50	380	110		280
	9	190	30	130	35	110	70	140	150	270
Q. rubra	90°	14	14	10	6	20	18	12	47	6
		140°	62°	125°	82°	116°	52°	100°	125°	120°
Tilia amer	47	103	30	79	42	69	26	55	79	77
Tsuga can										
Thuja occ										
Ulmus amer										
U. fulva		2	1		2					
Distance	12	21	14½	24½	24	20½	25	15½	24	40

POINT RECORD TREES

NORTHERN PINE-HARDWOODS

Stand No. 1202

STATION NO.	1	2	3	4	5	6	7	8	9	10
Abies balsam										
Acer rubrum										
A. sacchar.										
A. spicatum										
Betula lut.										
B. papyrif										
Carpinus car										
Fagus gran										
Ostrya virg										
Picea glau										
Pinus Bank										
P. resinosa										
P. Strobus										
Populus bals										
P. grand										
P. rem	85	73	62	103	51	55	35	79	109	74
Prunus pen.	130°	120°	110°	140°	96°	100°	70°	125°	145°	120°
MACROCARPA	12	8	10	5	40	18	10	12	12	6
Quercus ell.	100°	390	95	270	85	210	35	370	660	260
	153	180		95	35	130	160		80	160
Q. rubra	8	17		15	25	23	8		12	8
	62°	130°		98°	55°	120°	130°		94°	70°
Tilia amer	31	85		53	27	74	85	40	50	35
Tsuga can										
Thuja occ										
Ulmus amer										
U. fulva			50					40		
			12					4		
			100°					51°		
			55					28		
Distance	20	25	24½	16½	20	26	16½	20	24	17

P/A 20634

342

114/100

 $\frac{181}{60} = 3.0$

21

ba
181

60 ft

Data Form No. 19

Plant Ecology Research

Sept 10, 1952

Univ. of Wisconsin

POINT RECORD TREES

NORTHERN PINE-HARDWOODS

Stand No. 1202

and woods

STATION NO.	1	2	3	4	5	6	7	8	9	10
Abies balsam										
Acer rubrum										
A. sacchar.										
A. spicatum										
Betula lut.										
B. papyrif										
Carpinus car										
Fagus gran										
Ostrya virg										
Picea glau										
Pinus Bank										
P. resinosa										
P. Strobus									41	54
Populus bals.									80°	110°
QUERCUS ALBA									9	18
P. grand									220°	290
P. prin	67	69	50	62	57	31	30	79		
Prunus pen.	114°	116°	94°	110°	102°	62°	60°	125°		
MACROCARPA	12	15	9	8	12	12	7	12		
Quercus ell	220	240	110	460	150	210	200	560		
	130	290	250	420		170	300	260	300	100
Q. rubra	10	10	12	18		18	10	20	10	25
	68°	88°	100°	130°		84°	90°	68°	90°	100°
Tilia amer	35	47	55	85		44	47	35	47	55
QUERCUS VELOUTINA										
Tsuga can					270					
Thuja occ.					14					
					76°					
Ulmus amer					39					
U. fulva										
Distance	37	33	19	42	21	24	29	49	27½	19

POINT RECORD TREES

NORTHERN PINE-HARDWOODS

Stand No. 1202

2nd woods

STATION NO.	1	2	3	4	5	6	7	8	9	10
Abies balsam										
Acer rubrum										
A. sacchar.										
A. spicatum										
Betula lut.										
B. papyrif										
Carpinus car										
Fagus gran										
Ostrya virg										
Picea glau										
Pinus Bank										
P. resinosa										
P. Strobus										
Populus bals										
P. grand										
P. resin.	34	40	40			53	41	44	55	37
Prunus penn.	68° 12	78° 10	78° 8			98° 9	80° 14	84° 11	100° 12	74° 8
MACROCARPA Quercus ell.	70 230	220	150 180			310 260	240 210 85	230 220	360 160	280 520
Q. rubra	14 72°		9 100°			10 90°	12 92°	12 80°	8 110°	10 112°
Tilia amer	36		55			47	48	41	62	64
Tsuga can.				71	57					
Thuja occ				116° 18	102° 9					
QUERCUS VELUTINA Ulmus amer				290 330	560 230					
U. fulva		200 10 88°		10 118°	8 80°					
		47		71	41					
Distance	21	16	18½	50	49	39½	29½	20½	30	37

13156

260

52/acre

253
50 = 5.0

31

Ba
253ave
50