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Site 1201: Dane County, Township 7N, Range 8E, Section 8. 1952-09-15

[s.l.]: [s.n.], 1952-09-15

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STAND RECORD

FORESTS

Stand No. 1201

Name:

Locality:

County: Dane

T: 7N

R: 8E

Sec: 8

NW

Date: Sept 15, 1952

Observers: Bray

Size of Stand: 15 acres

Size of Area Sampled: 10 acres

Forest Type: Bur oak opening

Soil Type:

Topography: 15-25° slope

Slope: 5 to west

Directions

Condition of Stand:

excellent, no cutting, no old stumps
formerly grazed, a few prairie species
left.

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.N.C.
A ₀	_____	_____	_____	_____	_____	_____	_____	_____	_____
A ₁	_____	_____	_____	_____	_____	_____	_____	_____	_____
A ₂	_____	_____	_____	_____	_____	_____	_____	_____	_____
B	_____	_____	_____	_____	_____	_____	_____	_____	_____

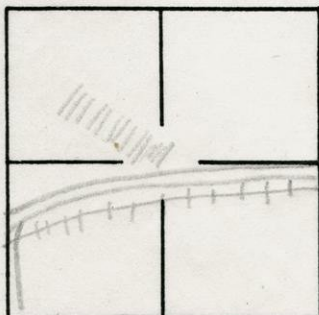
DEPTH

CHARACTERISTICS (Color, Texture, Structure, etc.)

A ₀	-----
A ₁	-----
A ₂	-----
B	-----

Parent Material:

Map:



POINT RECORD TREES

SOUTHERN HARDWOODS

Stand No. 120

STATION NO.	1	2	3	4	5	6	7	8	9	10
Acer rubrum										
A. saccharum										
Betula papy.										
Carpinus car										
Carya cord										
C. ovata				120						
Celtis occ				12 120						
Crataegus sp.				12 74						
Fagus grand										
Fraxinus am										
F. nigra										
Juglanscin										
J. nigra										
Ostrya virg										
Populus gran										
P. tremul										
Prunus serot			45							
Quercus alba	50	69	95		40	35	79	55	69	28
Q. ellipsoid	940 12	1160 184	1351 514		780 104	700 64	1250 18	1000 184	1054 204	550 64
Q. macrocarpa	100 80	220 190	210 160	120 95	65 110	180 85	140 70	120 85	110 200	70 300
Q. rubra	244 860	514 920	184 110	16 820	84 1040	74 540	11 740	144 960	184 120	84 1000
Q. velutina	45	48	62	42	58	27	37	52	74	55
Tilia amer		24								
Ulmus amer										
Ulmus fulva										
Distance	29½	17½	36½	16½	16½	23½	21½	17½	12	15

16125

cu ft 339

125.7/acre

129-2.7
47-ba
129h
47d
20West facing
to
S

POINT RECORD TREES

SOUTHERN HARDWOODS

Stand No. 120

lower slope

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										
Prunus serot										34
Quercus alba	58	41	36	53	32	47	35	17	44	68P
Q. ellipsoid	105° 18ft	80° 12	72° 12ft	98° 8	64° 8	88° 18ft	70° 50ft	30° 12ft	84° 15	16ft 952
Q. macrocarpa	150 50	55 130	130 90	130 140	96 160	80 150	170 150	12 100	110 130	408 176
Q. rubra	13 68°	15 82°	16ft 98°	14ft 82°	10 70°	24ft 100°	20ft 110°	9ft 76°	85° 120	18ft 80
Q. velutina	34	42	53	42	35	55	62	39	72°	41
Tilia amer									36	
Ulmus amer										
Ulmus fulva										
Distance	8½	18	26	23	15	36	24½	19½	23	12