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Site 4123: Spring Green Bridge Oak Opening, Iowa County, Township 8N, Range 3E, Section 13. 1954-08-18

[s.l.]: [s.n.], 1954-08-18

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STAND RECORD

FORESTS

Stand No. 4123

Name: Spring Green Bridge Oak Opening
 County: Iowa
 Date: 8/18/54
 Size of Stand: 10A
 Forest Type: Bottomland Savanna
 Topography:

Locality: SE 1 SE
 T: 8N R: 3E Sec: 13
 Observers: Ware, Bray
 Size of Area Sampled: 10A
 Soil Type:
 Slope: Directions

Condition of Stand: No recent grazing - fire scars apparent

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	_____	_____	_____	_____	_____	_____	_____	_____	_____

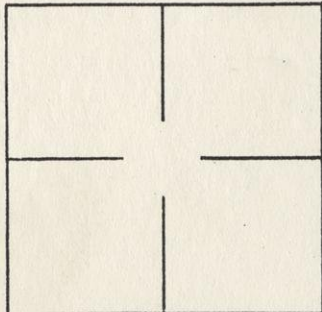
DEPTH

CHARACTERISTICS (Color, Texture, Structure, etc.)

A ₀	-----
A ₁	-----
A ₂	-----
B	-----

Parent Material:

Map:



STATION NO.	1	2	3	4	5	6	7	8	9	10
Acer negundo										
A. saccharinum							300	190		
A. saccharum										
Betula nigra				260						
Carya cordiformis					90					1
Celtis occident.										
Crataegus sp.										
Fraxinus americ.										
F. nigra										
F. pensylvanica							1			
Gleditsia triacan.										
Gymnocladus dioica										
Juglans cinerea										
Platanus occident.										
Populus deltoides										
P. tremuloides							1			
Prunus serotina										
Quercus bicolor		170	75	50 70		300	180	260	80 120	120
Q. rubra										
Robinia pseudo.										
Salix nigra										
Tilia americana			120		110					
Ulmus americana										
U. rubra										
U. vel	180 120	280								12
Q. alba										1
Distance	21	57	40	13	37	29	47	56	24	37

841) 2d open grown not typical
 cup with roughened base when between w & 5w

STATION NO.	1	2	3	4	5	6	7	8	9	10
Acer negundo										
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Juglans cinerea										
Platanus occident.										
Populus deltoides										
P. tremuloides										
Prunus serotina										
Quercus bicolor		70 110 130		80	95 85	100 70	90	150 130	170 200	
Q. rubra		140								
Robinia pseudo.										
Salix nigra										
Tilia americana										
Ulmus americana										
U. rubra										
Q. vel	490 150		26 190	20						100 150
Distance	31	18 31	55	20	29	44	17	27	23	22