



LIBRARIES

UNIVERSITY OF WISCONSIN-MADISON

Site 1064: Decatur, Green County, Township 2N, Range 9E, Section 9, NE 1/4. 1948-08-07

[s.l.]: [s.n.], 1948-08-07

<https://digital.library.wisc.edu/1711.dl/7BZPZXRBDNZJ68I>

This material may be protected by copyright law (Title 17, US Code).

For information on re-use see:

<http://digital.library.wisc.edu/1711.dl/Copyright>

The libraries provide public access to a wide range of material, including online exhibits, digitized collections, archival finding aids, our catalog, online articles, and a growing range of materials in many media.

When possible, we provide rights information in catalog records, finding aids, and other metadata that accompanies collections or items. However, it is always the user's obligation to evaluate copyright and rights issues in light of their own use.

Stand No: 1064 Name: Decatur
 County: Green T: 2N R: 9E Sec: NE 9 Locality: Decatur
 Date: Aug 7, 1948 Observers: H.C. Grease & J.T. Curtis
 Size of Stand: 100 Size of Area Sampled: 20
 Forest Type: Oak - Butternut Soil Type:
 Topography: S facing hill

Condition of Stand: No pasturing. Selective cutting fairly intensive with many logging roads & attendant disturbance

Open Grown Trees: None noted

Stumps: All oak

- 1. 6.
- 2. 7.
- 3. 8.
- 4. 9.
- 5. 10.

Soil

Sample No:	pH	N	P	K	Colloids	Vol/wt	WHC
A ₀ _____	—	—	—	—	_____	—	—
A ₁ _____	—	—	—	—	_____	—	—
A ₂ _____	—	—	—	—	_____	—	—

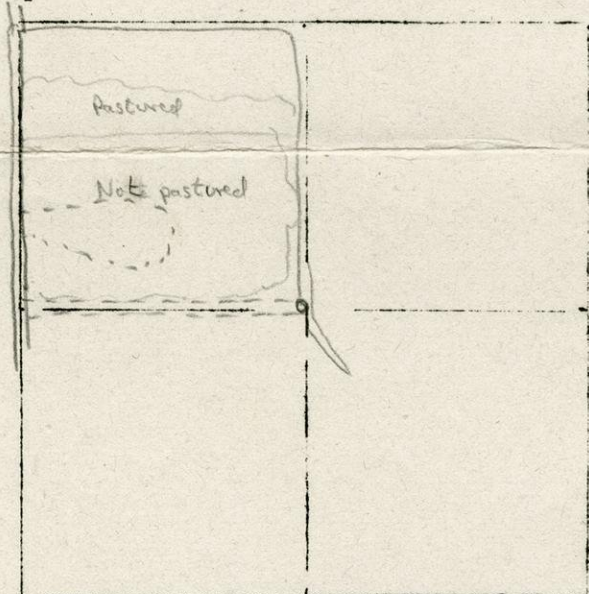
Depth Characteristics (Color, texture, etc.)

- A₀ _____
- A₁ _____
- A₂ _____
- B _____

Parent Material:

Remarks:

Map



Tree	No. Pts.	No. Tr.	Size Class	sq. in.	No. Dom	No. Sap.	Seed	F.%	F.%	D.%	Dom.%	D F D I	Station No.
			12-80:81-320:321+										#1064
Acerrubrum													Total Length of Transect
A. saccharum													Total Length of Transect
Carya cord.													Ave. Dist. Btw'n Trees
C. ovata													Saplings/unit area
Fagus grand.													Ave. BA (Total BA=80)
Fraxirus amer.													No. Trees/acre
F. pennsylvani.													Dom./acre
Juglans cinere.													
J. nigra	3	3		290				9	8	6	123	5	
Ostrya virgin.													
Populus grand.													
P. tremuloides													
Prunus serotin	2	2		60				6	5	1	12	35	
Quercus alba	15	20		2530				47	50	51	148	4	
Q. macrocarpa													
Q. rubra													
Q. velutina	10	13		1835				31	33	37	101		
Tilia american.													
Ulmus american.	2	2		200				6	5	4	15	3	
U. fulva													
Totals	32	80		4915									

100
30
592
606
40

1278 x 4
404

878 x 2

1278

II Hardwood Survey

Presence & Station Record

Stand No.:

<p> ✓ Agastache scrophul. Allium canadense Amorpha canesc. Anaphalis marg. Anemone cylindrica Arabis canadensis A. laevigata A. lyrata A. perstellata Aralia hispida Arisaema dracont. Asclepias ovalif. A. phytolaccoides Aster azureus A. paniculatus A. prenanthoides Athyrium thelypter. Besseyia bullii Boehmeria cylindr. Botrychium multif. ✓ Bromus burgans Camptosorus rhizop. Carex convoluta Ceanothus americ. Chimaphila umbell. ✓ Cirsium altissim. Clematis virgin. Clintonia boreal. Comandra umbellata Conopholis americ. Corallorrhiza mac. Corydalis semperv. Cynoglossum offic. Cystopteris bulbif. ✓ Desmodium bracteos. D. canadense Dicentra canad. Diervilla lonicera ✓ Dioscorea villosa Dirca palustris ✓ Elymus villosus Epifagus virgin. </p>	<p> Erigeron philadel. Erythronium americ. Evonymus atropur. Floerkea prosperp. Fragaria vesca Galium boreale Gaultheria procumb. Gaylussacia baccata Gentiana quinquef. Geum virginianum Hedeoma hispida Hepatica americana Heracleum lanatum Hieracium canad. H. scabrum Hydrophyllum append. Hypoxis hirsuta Ilex verticillata Juncus tenuis Juniperus communis J. virginiana Krigia biflora Lathyrus venosus Lilium philadel. Liparis liliifolia Lobelia cardinalis Lonicera dicica L. hirsuta Luzula acuminata L. Multiflora Miliun effusum Mitchellia repens Monotropa uniflora Onoclea sensibilis Oryzopsis asperif. Osmunda cinnamomea Oxalis violacea Panax trifolium Paronychia canad. Pedicularis canad. Physocarpus opul. Phytolacca decand. </p>	<p> Pilea pumila Polymnia canad. Polypodium vulgare Prunella vulgaris Pteretis nodulosa Pyrus coronaria P. ioensis Ranunculus fascicul. R. rhomboideus Rhus glabra R. typhina Rubus hispidus R. pubescens Rudbeckia laciniata Salix sp. Sambucus pubens Saxifraga pennsylv. Scrophularia lan. ✓ S. marilandica <i>Purple Stem</i> Senecio balsamitae Silene stellata Solanum nigrum Solidago speciosa Staphylea trifolia ✓ Steironema ciliatum S. lanceolatum Streptopus roseus Symplocarpus foet. Taenidia integerr. Taxus canadensis Thalictrum dasycarp. Thaspium aureum Tradescantia ohio. Uvularia sessilif. Vaccinium canad. Veronica serpyllif. Viburnum lentago V. trilobum Vicia americana Viola conspersa V. incognita </p>
---	--	---

Additional Species:

Verbena urticifolia
Carex laxiflora