



LIBRARIES

UNIVERSITY OF WISCONSIN-MADISON

Site 1074: Green County, Township 1N, Range 6E, Section 36. 1948

[s.l.]: [s.n.], 1948

<https://digital.library.wisc.edu/1711.dl/N2F3KHALZGYVM86>

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: #1074

Name:

County: Green Co. Cadiz

T: 1N R: 6E Sec: 36 Locality:

Date: 1948

Observers: HCG & JTC

Size of Stand:

Size of Area Sampled:

Forest Type: Maple - Basswood

Soil Type:

Topography:

Condition of Stand:

Open Grown Trees:

Stumps:

- | | |
|----|-----|
| 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_____

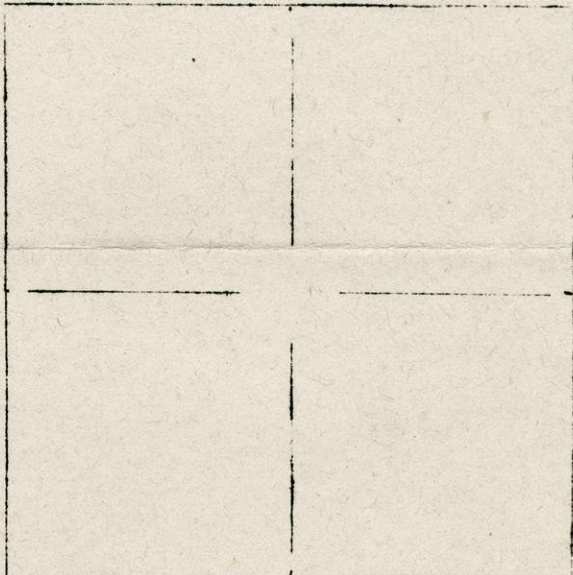
A₂_____

B _____

Parent Material:

Remarks:

Map



Tree	: BA	: S	Tree	: BA	: S	Tree	: BA	: S
Acer negundo			Fagus grandif.			Prunus virgin.		
A. rubrum			Fraxinus amer.			Quercus alba		
A. saccharinum			F. nigra			Q. bicolor		
A. saccharum			F. pennsylvan.			Q. ellipsoid.		
Amelanchier sp.			Juglans cinere			Q. macrocarpa		
Betula lutea			J. nigra			Q. rubra		
B. nigra			Ostrya virgin.			Q. velutina		
B. papyrifera			Populus deltoi			Robinia pseudo		
Carpinus carol			P. grandident.			Sorbus americ.		
Carya cordifor			P. tremuloides			Tilia american		
C. ovata			Prunus americ.			Ulmus american		
Celtis occiden			P. pennsylvan.			U. fulva		
Crataegus sp.			P. serotina					

Distance:

Shrubs & Herbs	Distance:
Actaea sp.	Polygonatum commut.
Adiantum pedat.	Polygonatum pubesc.
Agrimonia gryp.	Polygonum virgin.
Allium tricocc.	Potentilla simpl.
Amphicarpa brac.	Prenanthes alba
Anemone quinque.	Pteridium aquil.
A. virginiana	Pyrola elliptica
Anemonella thal.	Ranunculus abort.
Antennaria sp.	R. recurvatus
Aplëctrum hiem.	R. septentrion.
Apocynum andros.	Rhus radicans
Aquilegia canad.	Ribes americanum
Aralia nudicaul.	R. cynosbati
A. racemosa	R. missouriense
Arenaria later.	Rosa sp.
Arisaema atror.	Rubus alleghen.
Asarum canad.	R. occidentalis
Aster macrophyll.	R. strigosus
A. sagittifolius	Sambucus canad.
A. shortii	Sanguinaria can.
Athyrium angust.	Sanicula gregaria
Aureolaria grandif.	S. marilandica
Botrychium vir.	Smilacina racemosa
Brachyelytrum	S. stellata
Campanula amer.	Smilax ecirrhata
Carex albursina	S. herbacea
C. pennsylvan.	S. hispida
Caulophyllum thal.	Solidago altissima
Celastrus scan.	S. latifolia
Circaea latif.	S. ulmifolia
Claytonia virg.	Thalictrum dioicum
Cornus altern.	Trillium cernuum
C. femina	T. flexipes
C. rugosa	T. grandiflorum
Corylus americana	T. recurvatum
Cryptotaenia canad.	Triosteum perfoliatum
Cypripedium pubesc.	Uvularia grandiflora
Cystopteris frag.	Veronicastrum virg.
Dentaria laciniata	Viburnum acerifolium
Desmodium acumin.	V. affine
D. nudiflorum	Viola cucullata
Dicentra cucullaria	V. pubescens
Dodecatheon meadia	Vitis aestivalis
Dryopteris spinulosa	V. riparia
Erigeron pulchellus	Zanthoxylum americ.
Erythronium albidum	Zizia aurea

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

Additional Species:*Carex albiscena*

Acer negundo		Actaea pacynpoda *
A. rubrum		Actaea rubra
A. saccharum		Adiantum pedatum
Amelanchier sp.		Agastache scrophularioides
Betula lutea		Agrimonia gryposepala
B. papyrifera		Aletris farinosa
Carpinus caroliniana		Allium canadensis
Carya cordiformis		A. tricoccum
C. ovata		Amorpha canescens
Celtis occidentalis		Amphicarpa bracteata
Crataegus sp.		A. b. v. comosa
Fraxinus americana		Anaphalis margaritacea
F. nigra		Anemone cylindracea
F. pennsylvanica		A. quinquefolia
Gymnocladus dioica		A. virginiana
Juglans cinerea		Anemonella thalictroides
J. nigra		Antennaria sp.
Ostrya virginiana		Aplectrum hiemale
Populus grandidentata		Apocynum androsaemifolium
P. tremuloides		Aquilegia canadensis
Prunus americana		Arabis canadensis
P. nigra		A. laevigata
P. pensylvanica		A. lyrata
P. serotina		A. perstellata
P. virginiana		Aralia hispida
Quercus alba		Aralia nudicaulis
Q. bicolor		A. racemosa
Q. ellipsoidalis		Arenaria lateriflora
Q. macrocarpa		Arisaema atrorubens
Q. rubra		A. dracontium
Q. velutina		Asarum canadensis
Tilia americana		Asclepias ovalifolia
Ulmus americana		A. phytolaccoides *
U. fulva *		Aster azureus
U. thomasii		A. lateriflorus
		A. macrophyllus
		A. paniculatus *
		A. Prenanthoides
		A. sagittifolius
		A. shortii
		Athyrium angust. *
		A. pycnocaroon
		A. thelypteris
		Aureolaria gran. *
		Besseyia bullii *
		Boehmeria cylindracea
		Botrychium multifidum
		v. intermedium
		B. virginianum
		Brachyelytrum erectum
		Bromus purgans
		Campanula americana
		Camptosorus rhizophyllus
Depth A0 layer		Carex albursina
Depth A1 layer		C. convoluta
Depth A2 layer		C. pensylvanica
Soil pH		Castilleja coccinea
Soil MHC		Caulophyllus thalictroides
Specific Gravity		Ceanothus americanus
Calcium lbs/acre		Celastrus scandens
Magnesium lbs/acre		Chimaphila umbellata
Phosphorus lbs/acre		Circaea alpina
Potassium lbs/acre		Circaea latifolia *
Organic Matter %		

Data Form No. 42

Univ. of Wisconsin

Stand No: 1074

Continuum Index:

Type: *Maple - Basswood*

Location

T: *1N* R: *6E* S: *36*County: *Green*

Place:

Investigators:

Curtis
*Greene*Date: *1948*

Method of Sampling:

Presence list.
Remarks:* means name has since
been changed.