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Abies balsamea		Actaea pachypoda
Acer rubrum		Actaea rubra
Acer saccharum		Adenocaulon bicolor
Acer spicatum		Adiantum pedatum
Amelanchier sp.		Agrimonia gryposepala
Betula lutea		Allium tricoccum
Betula papyrifera		Alnus incana
Carpinus caroliniana		Alnus rugosa
Carya cordiformis		Amphicarpa bracteata
Fagus grandifolia		Anemone canadensis
Fraxinus americana		Anemone cylindrica
Fraxinus nigra		Anemone quinquefolia
Juglans cinerea		Antennaria sp.
Ostrya virginiana		Apocynum androsaemifolium
Picea glauca		Apocynum cannabinum
Pinus banksiana		Aquilegia canadensis
Pinus resinosa		Aralia hispida
Pinus strobus		Aralia nudicaulis
Populus balsamifera		Aralia racemosa
Populus grandidentata		Arctostaphylos uva-ursi
Populus tremuloides		Arisaema atrorubens
Prunus pensylvanica		Asarum canadense
Prunus serotina		Asclepias exaltata
Prunus virginiana		Aster cordifolius
Quercus alba		Aster lateriflorus
Quercus ellipsoidalis		Aster macrophyllus
Quercus macrocarpa		Aster prenanthoides
Quercus rubra		Aster sagittifolius
Thuja occidentalis		Aster shortii
Tilia americana		Aster umbellatus
Tsuga canadensis		Athyrium filix-femina
Ulmus americana		Athyrium thelypteroides
Ulmus rubra		Boehmeria cylindrica
		Botrychium lanceolatum
		Botrychium matricariaefolium
		Botrychium virginianum
		Brachyleytrum erectum
		Bromus purgans
		Campanula americana
		Campanula rotundifolia
		Cardamine pennsylvanica
		Carex albursina
		Carex pennsylvanica
		Carex plantaginea
		Caulophyllum thalictroid
		Ceanothus ovatus
		Celastrus scandens
		Chimaphila umbellata
		Cicuta maculata
		Circaea alpina
Depth A0 layer		Circaea quadrisulcata
Depth A1 layer		Cirsium altissimum
Depth A2 layer		Claytonia caroliniana
Soil pH		Claytonia virginica
Soil MHC		Clematis verticillaris
Tons Water / acre		Clintonia borealis
Specific gravity		Comandra richardsoniana
Calcium %		Comptonia peregrina
Potassium %		Convolvulus spithameus
Phosphorus %		Coptis groenlandica
Calcium lbs/acre		Corallorrhiza maculata
Potassium lbs/acre		Corallorrhiza striata
Phosphorus lbs/acre		Corallorrhiza trifida

Data Form No. 45

Univ. of Wisconsin

Plant Ecology Research

Stand No: 1023

Continuum Index:

Type: *Pine Retic*

Location

T: 10N R: 7E S: 13
8E 18

County:

Columbia

Place: *okee*
J

Investigators:

Mc Intosh

Date: _____

1947

Method of Sampling:

Presence

Remarks: