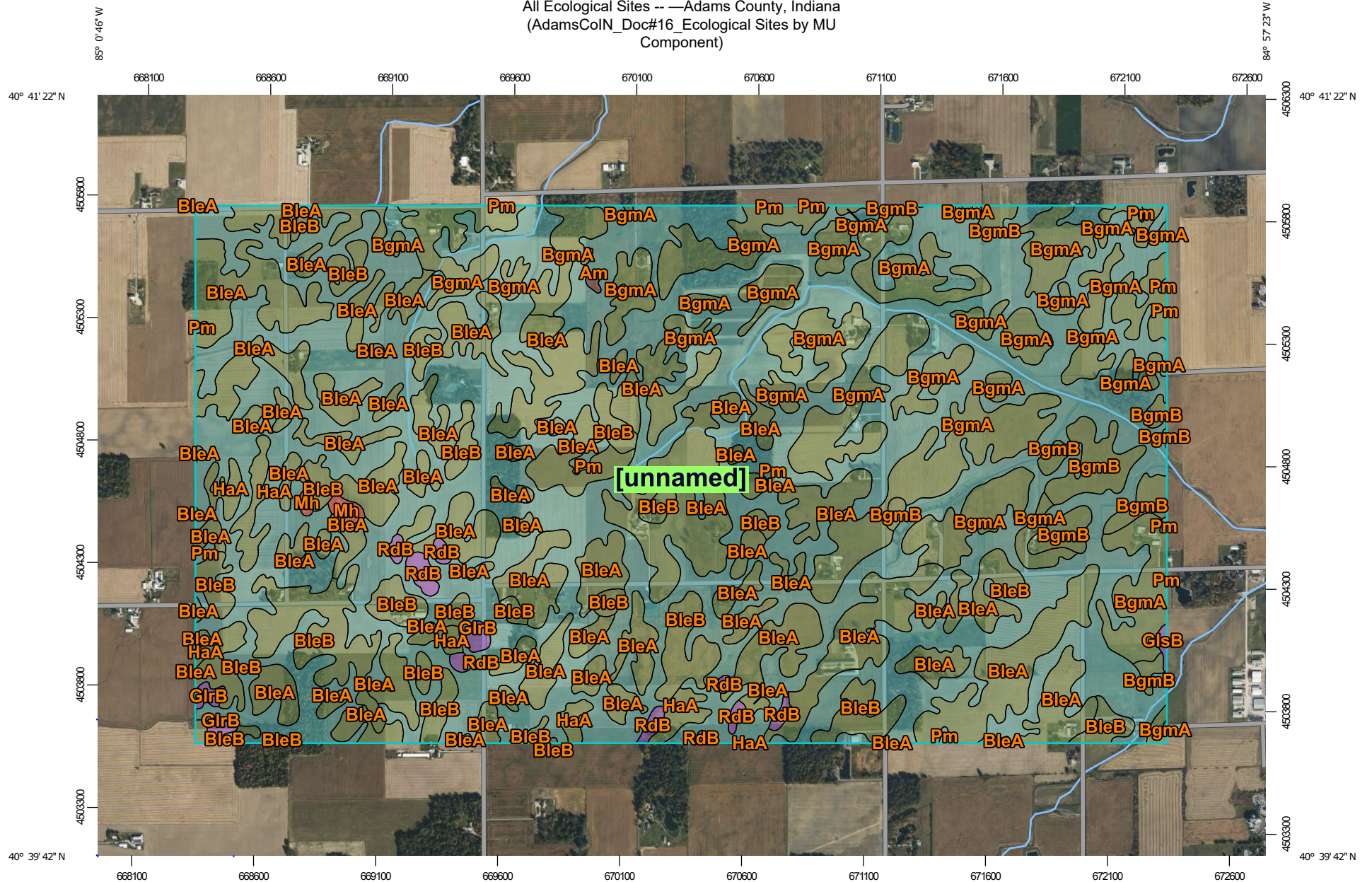
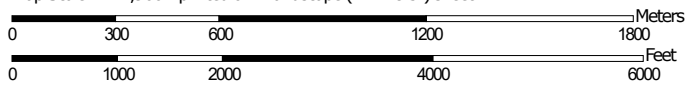


All Ecological Sites -- Adams County, Indiana
(AdamsCoIN_Doc#16_Ecological Sites by MU
Component)



Map Scale: 1:21,900 if printed on A landscape (11" x 8.5") sheet.



Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 16N WGS84



Natural Resources
Conservation Service

Web Soil Survey
National Cooperative Soil Survey

5/11/2021
Page 1 of 4

MAP LEGEND

Area of Interest (AOI)

 Area of Interest (AOI)

Soils

Soil Rating Polygons

 F111BY101IN
 F111BY202IN
 F111BY501IN
 F111BY502IN
 F111BY503IN
 Not rated or not available

Soil Rating Lines

 F111BY101IN
 F111BY202IN
 F111BY501IN
 F111BY502IN
 F111BY503IN
 Not rated or not available

Soil Rating Points

 F111BY101IN
 F111BY202IN
 F111BY501IN
 F111BY502IN
 F111BY503IN
 Not rated or not available

Water Features

 Streams and Canals

Transportation

 Rails
 Interstate Highways
 US Routes
 Major Roads
 Local Roads

Background

 Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:15,800.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
 Web Soil Survey URL:
 Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Adams County, Indiana
 Survey Area Data: Version 23, Jun 2, 2020

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Oct 14, 2019—Oct 23, 2019

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

All Ecological Sites —

Map unit symbol	Map unit name	Component name (percent)	Ecological site	Acres in AOI	Percent of AOI
Am	Armiesburg silty clay loam, frequently flooded	Armiesburg (90%)	F111BY202IN — DRY ALLUVIUM FLOODPLAIN	0.9	0.0%
		Saranac (4%)			
		Sloan (3%)			
		Tice (3%)			
BgmA	Blount silt loam, ground moraine, 0 to 2 percent slopes	Blount, ground moraine (85%)	F111BY502IN — WET TILL RIDGE	343.2	15.8%
		Pewamo, ground moraine (9%)	F111BY501IN — TILL DEPRESSION		
		Glynwood, ground moraine (6%)	F111BY503IN — TILL RIDGE		
BgmB	Blount silt loam, ground moraine, 2 to 4 percent slopes	Blount, ground moraine (85%)	F111BY502IN — WET TILL RIDGE	48.2	2.2%
		Pewamo, ground moraine (9%)	F111BY501IN — TILL DEPRESSION		
		Glynwood, ground moraine (6%)	F111BY503IN — TILL RIDGE		
BleA	Blount silt loam, end moraine, 0 to 2 percent slopes	Blount, end moraine (85%)	F111BY502IN — WET TILL RIDGE	535.0	24.7%
		Glynwood, end moraine (9%)	F111BY503IN — TILL RIDGE		
		Pewamo, end moraine (6%)	F111BY501IN — TILL DEPRESSION		
BleB	Blount silt loam, end moraine, 2 to 4 percent slopes	Blount, end moraine (85%)	F111BY502IN — WET TILL RIDGE	148.7	6.9%
		Glynwood, end moraine (9%)	F111BY503IN — TILL RIDGE		
		Pewamo, end moraine (6%)	F111BY501IN — TILL DEPRESSION		
GlrB	Glynwood silt loam, end moraine, 2 to 6 percent slopes	Glynwood, end moraine (85%)	F111BY503IN — TILL RIDGE	6.6	0.3%
		Blount, end moraine (9%)	F111BY502IN — WET TILL RIDGE		
		Pewamo (6%)	F111BY501IN — TILL DEPRESSION		
GlsB	Glynwood silt loam, ground moraine,	Glynwood, ground moraine (85%)	F111BY503IN — TILL RIDGE	1.3	0.1%

Map unit symbol	Map unit name	Component name (percent)	Ecological site	Acres in AOI	Percent of AOI
	2 to 6 percent slopes	Blount, ground moraine (9%)	F111BY502IN — WET TILL RIDGE		
		Pewamo (6%)	F111BY501IN — TILL DEPRESSION		
HaA	Haskins loam, 0 to 3 percent slopes	Haskins (82%)	F111BY502IN — WET TILL RIDGE	29.7	1.4%
		Pewamo, frequently ponded (8%)	F111BY501IN — TILL DEPRESSION		
		Blount (6%)	F111BY502IN — WET TILL RIDGE		
		Rawson (4%)	F111BY503IN — TILL RIDGE		
Mh	Milford silty clay loam, 0 to 2 percent slopes	Milford (90%)	F111BY101IN — LACUSTRINE FLATWOOD	4.2	0.2%
		Del Rey (7%)	F111BY102IN — LACUSTRINE FOREST		
		Houghton, undrained (3%)	R111BY003IN — DEEP MUCK		
Pm	Pewamo silty clay, 0 to 2 percent slopes	Pewamo (85%)	F111BY501IN — TILL DEPRESSION	1,034.8	47.7%
		Blount (9%)	F111BY502IN — WET TILL RIDGE		
		Minster (6%)	F111BY101IN — LACUSTRINE FLATWOOD		
RdB	Rawson loam, 2 to 6 percent slopes	Rawson (90%)	F111BY503IN — TILL RIDGE	14.5	0.7%
		Haskins (5%)			
		Pewamo (5%)			
Totals for Area of Interest				2,167.3	100.0%