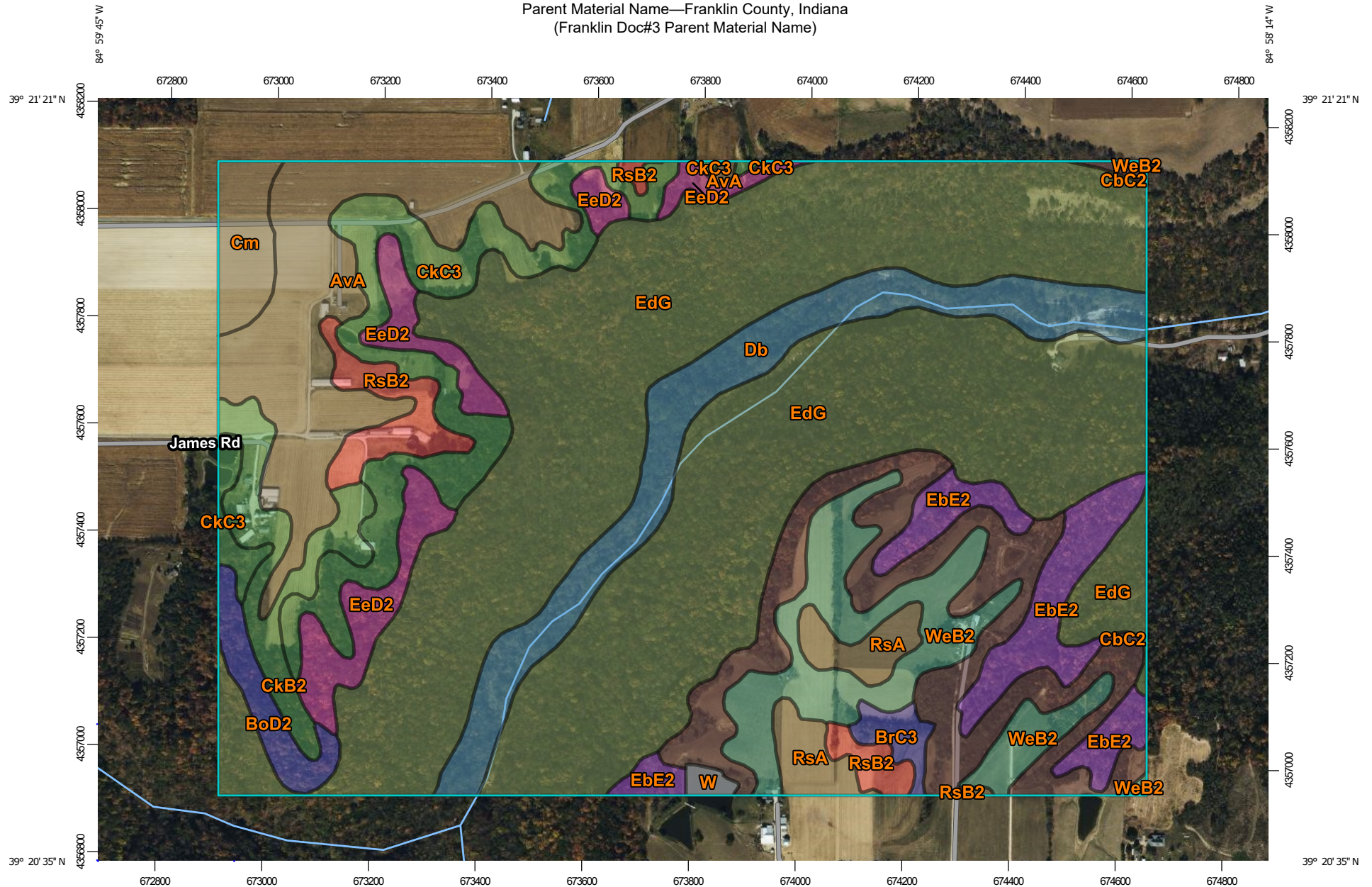


Parent Material Name—Franklin County, Indiana
(Franklin Doc#3 Parent Material Name)



Map Scale: 1:10,000 if printed on A landscape (11" x 8.5") sheet.

0 100 200 400 600 Meters

0 450 900 1800 2700 Feet

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



Natural Resources
Conservation Service

Web Soil Survey
National Cooperative Soil Survey

5/10/2021
Page 1 of 3

Parent Material Name—Franklin County, Indiana
(Franklin Doc#3 Parent Material Name)

MAP LEGEND

Area of Interest (AOI)

 Area of Interest (AOI)

Soils

Soil Rating Polygons

-  clayey residuum over Ordovician limestone and shale
-  clayey residuum weathered from limestone and shale over Ordovician limestone and shale
-  loamy till over clayey residuum over Ordovician limestone and shale
-  loamy-skeletal alluvium
-  loess over clayey residuum over Ordovician limestone and shale
-  loess over clayey till
-  loess over gritty loess over till
-  loess over loamy till
-  loess over loamy till over clayey residuum
-  loess over pedisegment over paleosol in till

 Not rated or not available

Soil Rating Lines

-  clayey residuum over Ordovician limestone and shale
-  clayey residuum weathered from limestone and shale over Ordovician limestone and shale
-  loamy till over clayey residuum over Ordovician limestone and shale
-  loamy-skeletal alluvium
-  loess over clayey residuum over Ordovician limestone and shale
-  loess over clayey till
-  loess over gritty loess over till
-  loess over loamy till
-  loess over loamy till over clayey residuum
-  loess over pedisegment over paleosol in till
-  Not rated or not available

Soil Rating Points

-  clayey residuum over Ordovician limestone and shale
-  clayey residuum weathered from limestone and shale over Ordovician limestone and shale
-  loamy till over clayey residuum over Ordovician limestone and shale
-  loamy-skeletal alluvium
-  loess over clayey residuum over Ordovician limestone and shale
-  loess over clayey till
-  loess over gritty loess over till
-  loess over loamy till
-  loess over loamy till over clayey residuum
-  loess over pedisegment over paleosol in till
-  Not rated or not available

Water Features

 Streams and Canals

Transportation

-  Rails
 -  Interstate Highways
 -  US Routes
 -  Major Roads
 -  Local Roads
- Background**
-  Aerial Photography

Parent Material Name

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
AvA	Avonburg silt loam, 0 to 2 percent slopes	loess over loamy till	40.1	7.9%
BoD2	Bonnell silt loam, 12 to 18 percent slopes, eroded	loess over clayey till	6.7	1.3%
BrC3	Bonnell silty clay loam, 6 to 12 percent slopes, severely eroded	loess over clayey till	3.1	0.6%
CbC2	Carmel silt loam, 6 to 12 percent slopes, eroded	loess over clayey residuum over Ordovician limestone and shale	40.1	7.9%
CkB2	Cincinnati silt loam, 2 to 6 percent slopes, eroded	loess over pedisegment over paleosol in till	13.7	2.7%
CkC3	Cincinnati silt loam, 6 to 12 percent slopes, severely eroded	loess over pedisegment over paleosol in till	34.0	6.6%
Cm	Cobbsfork silt loam, 0 to 1 percent slopes	loess over loamy till	7.7	1.5%
Db	Dearborn loam, frequently flooded	loamy-skeletal alluvium	34.3	6.7%
EbE2	Eden flaggy silty clay, 15 to 25 percent slopes, eroded	clayey residuum over Ordovician limestone and shale	21.6	4.2%
EdG	Eden flaggy silty clay, 25 to 50 percent slopes	clayey residuum weathered from limestone and shale over Ordovician limestone and shale	238.9	46.8%
EeD2	Edenton silt loam, 12 to 18 percent slopes, eroded	loamy till over clayey residuum over Ordovician limestone and shale	19.2	3.8%
RsA	Rossmoyne silt loam, 0 to 2 percent slopes	loess over loamy till	9.8	1.9%
RsB2	Nabb silt loam, 2 to 6 percent slopes, eroded	loess over gritty loess over till	11.3	2.2%
W	Water		1.1	0.2%
WeB2	Weisburg silt loam, 2 to 6 percent slopes, eroded	loess over loamy till over clayey residuum	29.4	5.8%
Totals for Area of Interest			510.9	100.0%