



Data accompanying WOFR2015-03: Preliminary Quaternary geology of Waupaca County, Wisconsin

W.N. Mode, T.S. Hooyer, J.W. Attig, and Lee Clayton

Open-File Report 2015-03-DI

Description

These files represent the digital information derived from Wisconsin Geological and Natural History Survey Open-File Report 2015-03, titled *Preliminary Quaternary Geology of Waupaca County, Wisconsin*, by W.N. Mode, T.S. Hooyer, J.W. Attig, and Lee Clayton. The information includes the map as a PDF file and as GIS data with metadata. The GIS data are provided in Esri shapefile format with metadata and layer (.lyr) files. Please see the metadata for information on how the GIS data have been captured and attributed.

To obtain a printed copy of the map, please contact WGNHS Map Sales by telephone at 608.263.7389 and request *Preliminary Quaternary Geology of Waupaca County, Wisconsin* (WOFR2015-03).

Digital contents

terms_of_use.pdf

readme.pdf (brief description of contents; this file)

data (see note about shapefiles)

wp_qg_GeologyLines.shp

wp_qg_GeologyUnitAreas.shp

image

WOFR2015-03.pdf (map)

metadata

wp_qg_GeologyLines.html

wp_qg_GeologyLines.txt

wp_qg_GeologyUnitAreas.html

wp_qg_GeologyUnitAreas.txt

System requirements

Software for viewing GIS data

- desktop GIS software capable of reading Esri shapefile format, such as ArcGIS, or
- Esri ArcGIS Explorer, available free from www.esri.com

Software for viewing PDF files

- Adobe Acrobat Reader (7.x or higher), available free from www.adobe.com, or
- Adobe Acrobat (7.x or higher), or
- GSView, available free from www.cs.wisc.edu/~ghost/

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About shapefiles

Please note that a single shapefile consists of multiple files that share the same name, but have different file extensions (for example, shp, shx, dbf, prj). Editing or moving any of these files independently of the others could corrupt the data.

Source document

Mode, W.N., Hooyer, T.S., Attig, J.W., and Clayton, Lee, 2015, Preliminary Quaternary geology of Waupaca County, Wisconsin: Wisconsin Geological and Natural History Survey Open-File Report 2015-03, 1 plate, 1:100,000 scale.

Suggested citation

Mode, W.N., Hooyer, T.S., Attig, J.W., and Clayton, Lee, 2015, Data accompanying WOFR2015-03: Preliminary Quaternary geology of Waupaca County, Wisconsin: Wisconsin Geological and Natural History Survey Open-File Report 2015-03-DI, digital information.

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The views and conclusions contained in the map are those of the authors and should not be interpreted as necessarily representing the official policies, either expressed or implied, of the U.S. Government.

Digital data sharing: Terms of use

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Alternative file formats

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