

DATA ACCOMPANYING TR004-3

Characterization of groundwater resources of the Chequamegon-Nicolet National Forest, Wisconsin: Park Falls Unit

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Technical Report 004-3-DI • 2018

Description

The Wisconsin Geological and Natural History Survey (WGNHS) and the U.S. Geological Survey (USGS) completed a comprehensive review and analysis of groundwater resources of the Chequamegon-Nicolet National Forest in northern Wisconsin. The study was divided into four reports corresponding to the national forest's four main contiguous land units: Medford, Nicolet, Park Falls, and Washburn/Great Divide.

The files contained in this folder represent the digital information from the Park Falls Unit. Other products generated for this study were a report (*Characterization of groundwater resources of the Chequamegon-Nicolet National Forest, Wisconsin: Park Falls Unit*), a set of plates, and a groundwater flow model. The report and plates are available from the WGNHS (<https://wgnhs.org>); the groundwater flow model and associated files are available from the USGS (<http://dx.doi.org/10.5066/F7RV0KTV>).

Digital contents

`terms_of_use.pdf`

`readme.pdf`

(brief description of contents; this file)

GIS_data

`CNNF_ParkFalls_WGNHS_2016.gdb`

(see note on page 2 about geodatabases)

GIS_metadata

Files in FGDC html and txt formats

Project_files

Monitoring well information-Park Falls Unit.

`pdf` (well at Wintergreen Trail)

`PF_Geochemistry_WGNHS_2016.xlsx`

`PF_WintergreenWell_WGNHS_2016.xlsx`

System requirements

Software for viewing GIS data

- desktop GIS software capable of reading geodatabase format (such as ArcGIS), or
- QGIS (available free from www.qgis.org)

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 file geodatabases

An Esri file geodatabase consists of files within a folder that logically represent spatial and tabular GIS data. Data contained in a file geodatabase can be read by ArcGIS, QGIS, or other software implementing the file geodatabase API.

Source document

Bradbury, K.R., Hunt, R.J., Pruitt, A., Juckem, P.F., Schoephoester, P.R., Mauel, S.W., and Fehling, A.C., 2018, Characterization of groundwater resources in the Chequamegon-Nicolet National Forest, Wisconsin: Park Falls Unit: Wisconsin Geological and Natural History Survey Technical Report 004-3, 47 p., 10 plates.

Suggested citation

Bradbury, K.R., Hunt, R.J., Pruitt, A., Juckem, P.F., Schoephoester, P.R., Mauel, S.W., and Fehling, A.C., 2018, Characterization of groundwater resources in the Chequamegon-Nicolet National Forest, Wisconsin: Park Falls Unit: Wisconsin Geological and Natural History Survey Technical Report 004-3-DI, digital information.

Digital data sharing: Terms of use

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