

# **Open File OF2020-4**

## **Bedrock geology of the Fox River belt, Manitoba**

### **(parts of NTS 53M–O, 54B, D)**

Geological compilation by M.L. Rinne  
Cartography/GIS by M.L. Rinne and A. Santucci  
Manitoba Geological Survey  
Manitoba Agriculture and Resource Development

## **Contents**

This zipped dataset contains:

**ReadMe\_OF2020-4.pdf** – this file  
**OF2020-4.pdf** – bedrock geology maps at 1:250 000 and 1:50 000 scale with supplementary maps at 1:525 000 scale, explanatory notes and figures

## **Folders**

**\Layer\_files** – contains the major feature classes as ESRI® layer files  
**\Shapefiles** – contains the major feature classes as ESRI® Shapefiles

## **Requirements**

Viewing the included data requires either ESRI® ArcMap™ or similar GIS software capable of reading ESRI® Shapefiles.

The documents in this zipped dataset are in Adobe® Portable Document Format (PDF) and require Adobe® Acrobat® Reader for viewing and printing. The free reader can be downloaded from Adobe®'s website at <https://get.adobe.com/reader/>.

## **Suggested reference**

Rinne, M.L. 2020: Bedrock geology of the Fox River belt, Manitoba (parts of NTS 53M–O, 54B, D); Manitoba Agriculture and Resource Development, Manitoba Geological Survey, Open File OF2020-4, 1 map at 1:250 000 scale, 2 maps at 1:525 000 scale and 1 map at 1:50 000 scale.

For technical questions relating to the data contained in this zipped dataset or GIS-related issues contact:

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