INTRODUCTION

The bedrock geology map portrays the present distribution of surface, and land of bedrock units in Scott County. This information is intended primarily for use by local governments, private contractors, and interested citizens. The mapping is based on data collected and compiled from borehole elevations (mostly water wells) and bedrock outcrops. The mapping was conducted using the University Transverse Mercator Projection, grid zone 15.

The bedrock geology map is on a base of geologic map sheets of Scott County. These sheets are available from the Scott County Board of Commissioners.

The bedrock geology map is on a base of topographic maps of Scott County. These maps are available from the Scott County Board of Commissioners.

The bedrock geology map is on a base of land ownership maps of Scott County. These maps are available from the Scott County Board of Commissioners.

The bedrock geology map is on a base of soil surveys of Scott County. These surveys are available from the Soil Conservation Service.

The bedrock geology map is on a base of mineralized areas of Scott County. These areas are available from the Scott County Board of Commissioners.

The bedrock geology map is on a base of geologic stratigraphic sections of Scott County. These sections are available from the U.S. Geological Survey.

The bedrock geology map is on a base of geologic cross-sections of Scott County. These cross-sections are available from the U.S. Geological Survey.

The bedrock geology map is on a base of geologic maps of the world. These maps are available from the U.S. Geological Survey.

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