**AGGREGATE RESOURCES**

**CRUSHED STONE POTENTIAL**

**Mille Lacs County, MN**

Produced by the Aggregate Resources Mapping Program
Division of Lands and Minerals

Minnesota Department of Natural Resources

Map by Heather E. Arndt

St. Paul, Minnesota - October 2008

Aggregate Resources Mapping Webpage
http://www.dnr.state.mn.us/land/minerals/aggregate_maps

**INTRODUCTION**

The purpose of this project is to identify the potential for crushed stone resources in Mille Lacs County. The crushed stone potential of an area is based on bedrock geology and will be provided on a 1:100,000 scale map. The crushed stone potential of an area is based on the bedrock geology and will be provided on a 1:100,000 scale map. This geologic cross-section transects approximately 20 miles of land and displays the relationships between land surface, bedrock geologic units, and the layers of overburden. This section describes information sources and mapping techniques used to delineate crushed stone resources. The crushed stone resources were divided into these categories based on the bedrock lithology (quality), thickness of overburden, and potential for crushed stone production. The crushed stone potential of an area is based on the bedrock geology and will be provided on a 1:100,000 scale map.

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