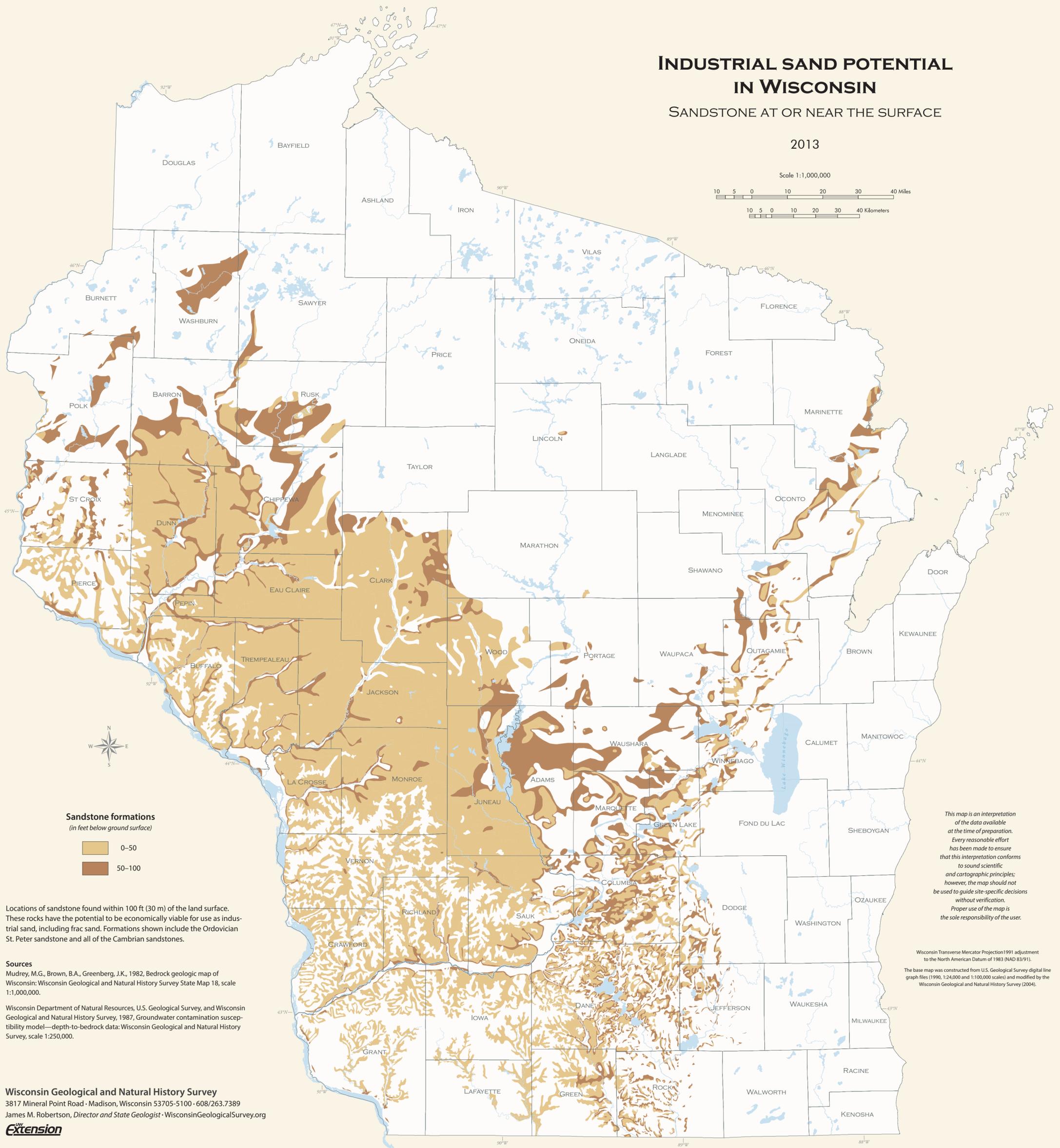


INDUSTRIAL SAND POTENTIAL IN WISCONSIN

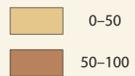
SANDSTONE AT OR NEAR THE SURFACE

2013

Scale 1:1,000,000



Sandstone formations (in feet below ground surface)



Locations of sandstone found within 100 ft (30 m) of the land surface. These rocks have the potential to be economically viable for use as industrial sand, including frac sand. Formations shown include the Ordovician St. Peter sandstone and all of the Cambrian sandstones.

Sources
Mudrey, M.G., Brown, B.A., Greenberg, J.K., 1982, Bedrock geologic map of Wisconsin: Wisconsin Geological and Natural History Survey State Map 18, scale 1:1,000,000.

Wisconsin Department of Natural Resources, U.S. Geological Survey, and Wisconsin Geological and Natural History Survey, 1987, Groundwater contamination susceptibility model—depth-to-bedrock data: Wisconsin Geological and Natural History Survey, scale 1:250,000.

Wisconsin Geological and Natural History Survey
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This map is an interpretation of the data available at the time of preparation. Every reasonable effort has been made to ensure that this interpretation conforms to sound scientific and cartographic principles; however, the map should not be used to guide site-specific decisions without verification. Proper use of the map is the sole responsibility of the user.

Wisconsin Transverse Mercator Projection 1991 adjustment to the North American Datum of 1983 (NAD 83/91).
The base map was constructed from U.S. Geological Survey digital line graph files (1990, 1:24,000 and 1:100,000 scales) and modified by the Wisconsin Geological and Natural History Survey (2004).