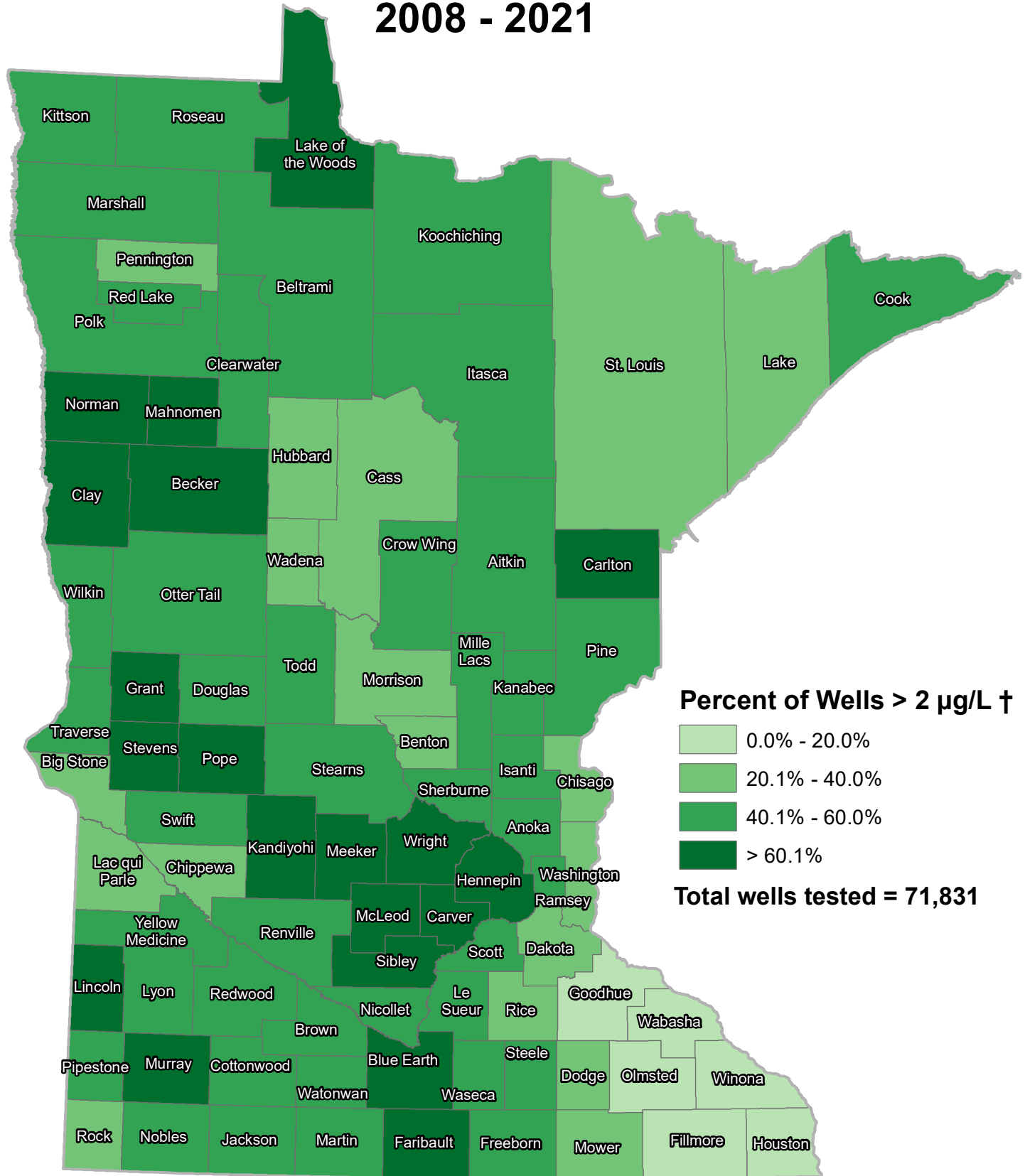


Private Wells: Arsenic > 2 µg/L 2008 - 2021



† The displayed results are for new private wells constructed and sampled for arsenic between August 2008 and December 2020.

‡ The source of most arsenic in Minnesota is a result of clay-rich geological material called the Des Moines Lobe Till, which was deposited by glaciers 14,000 years ago. Wells located within the till are more likely to have arsenic levels above 10 µg/L.

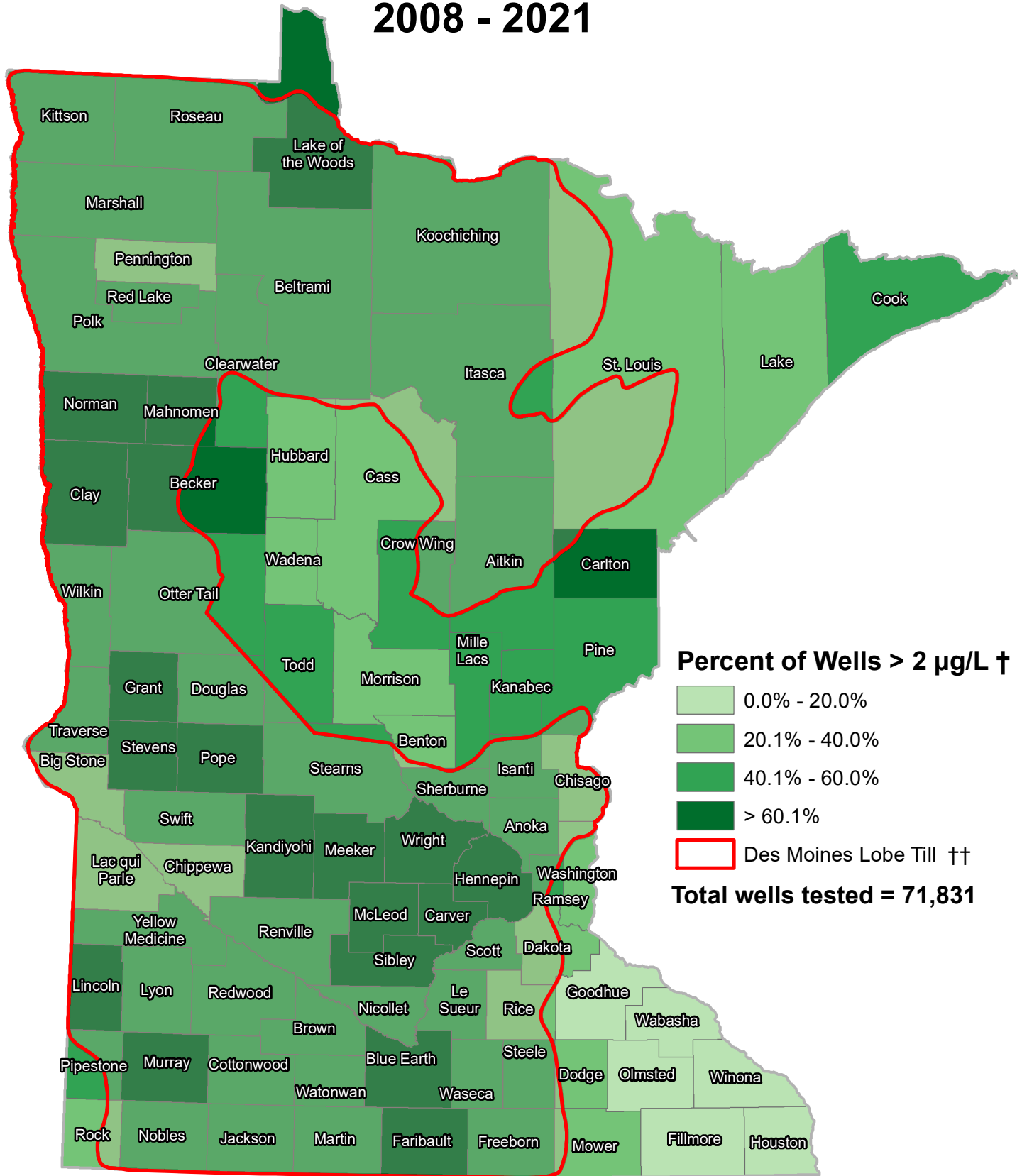


Minnesota Environmental Public Health Tracking Program
Minnesota Public Health Data Access

<http://health.mn.gov/mndata>

8/29/2022

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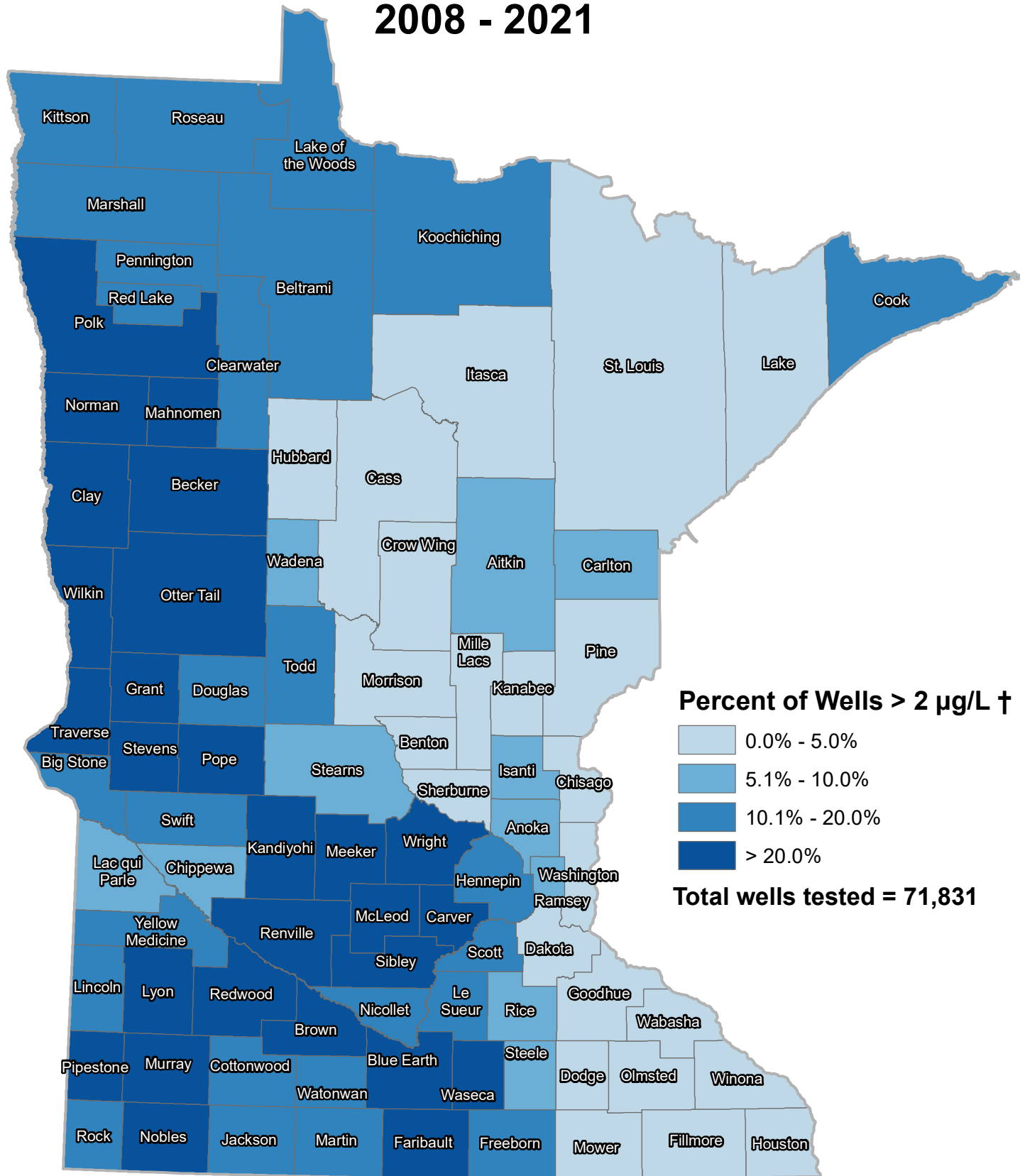
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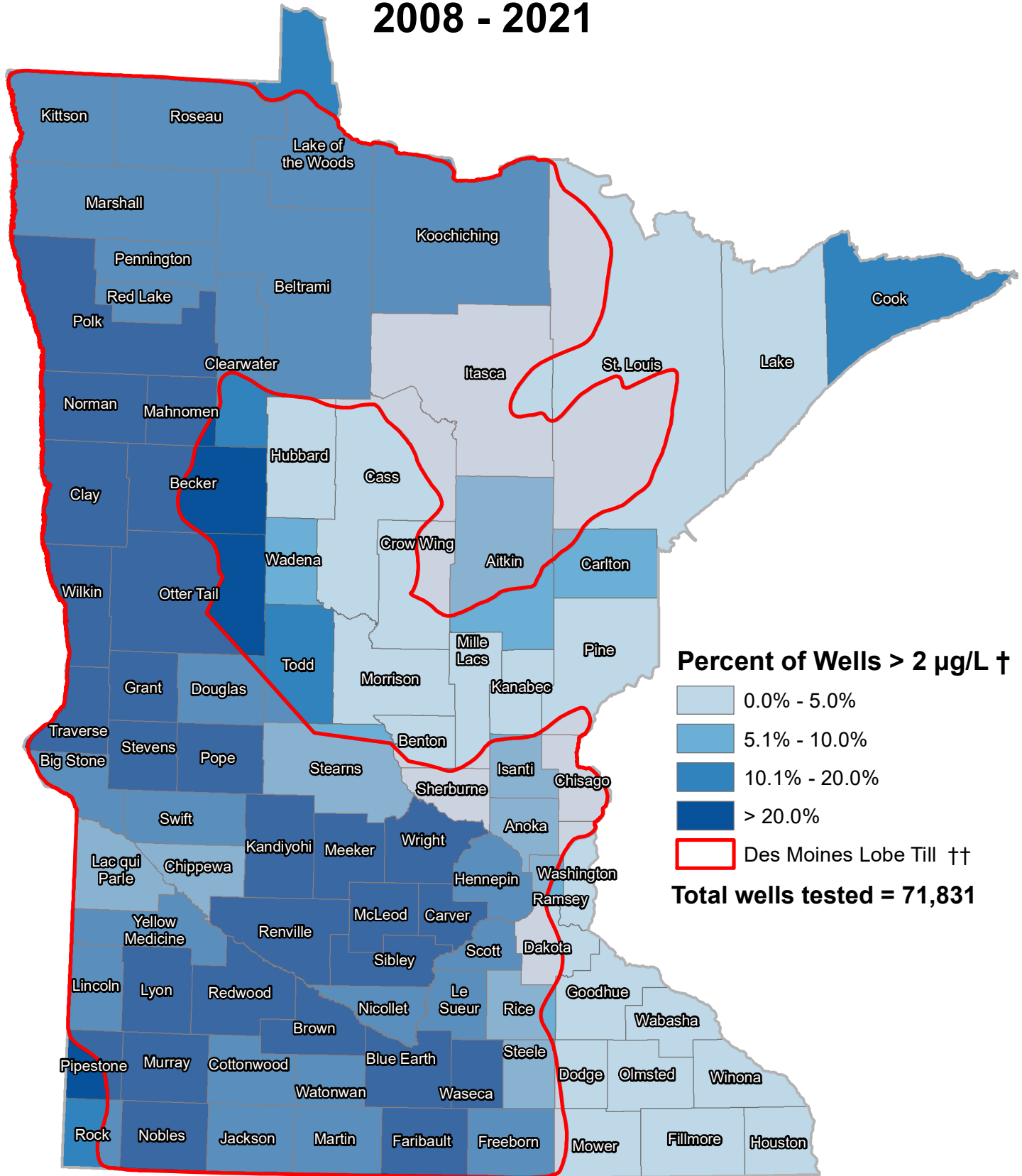


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