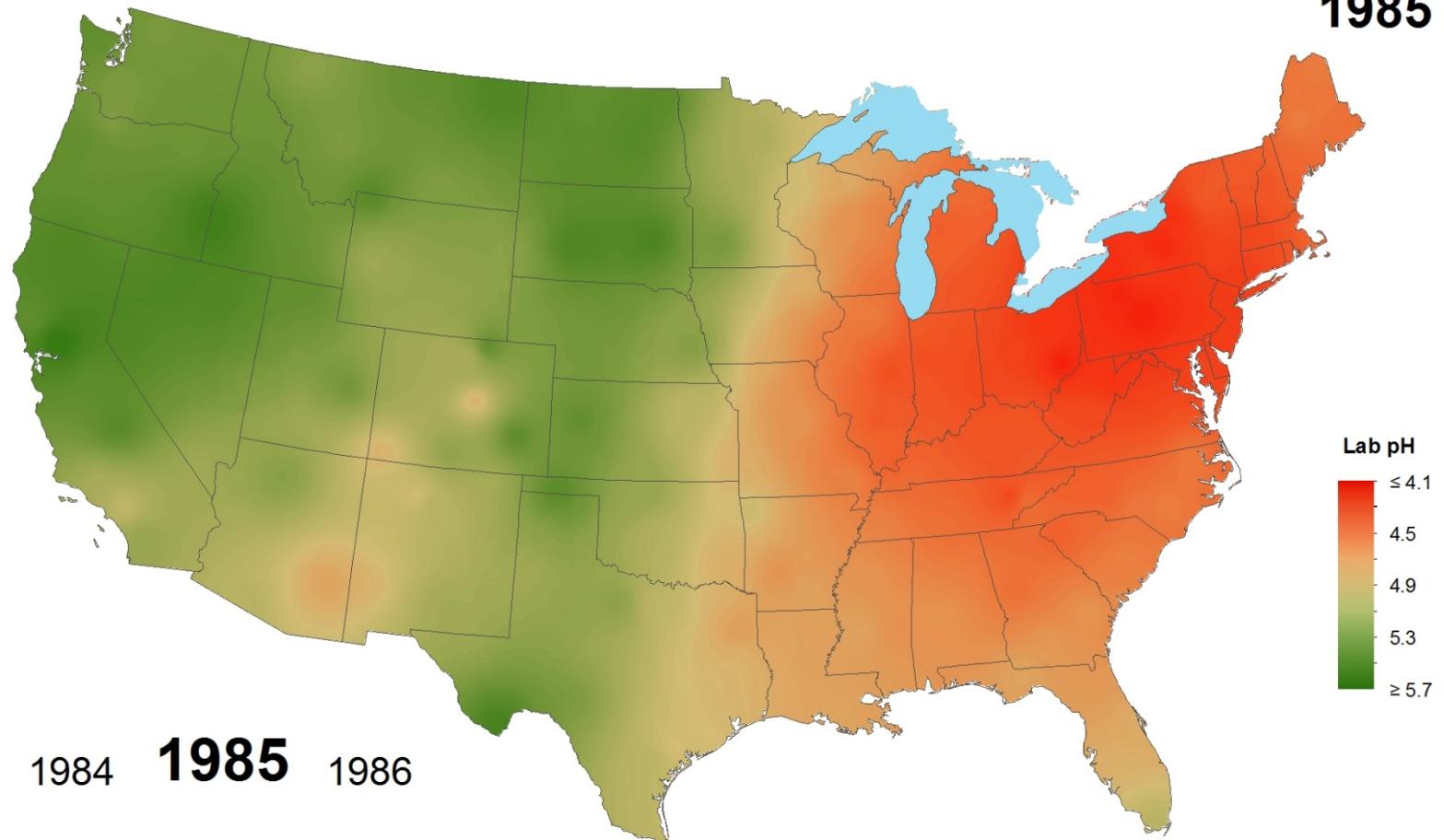
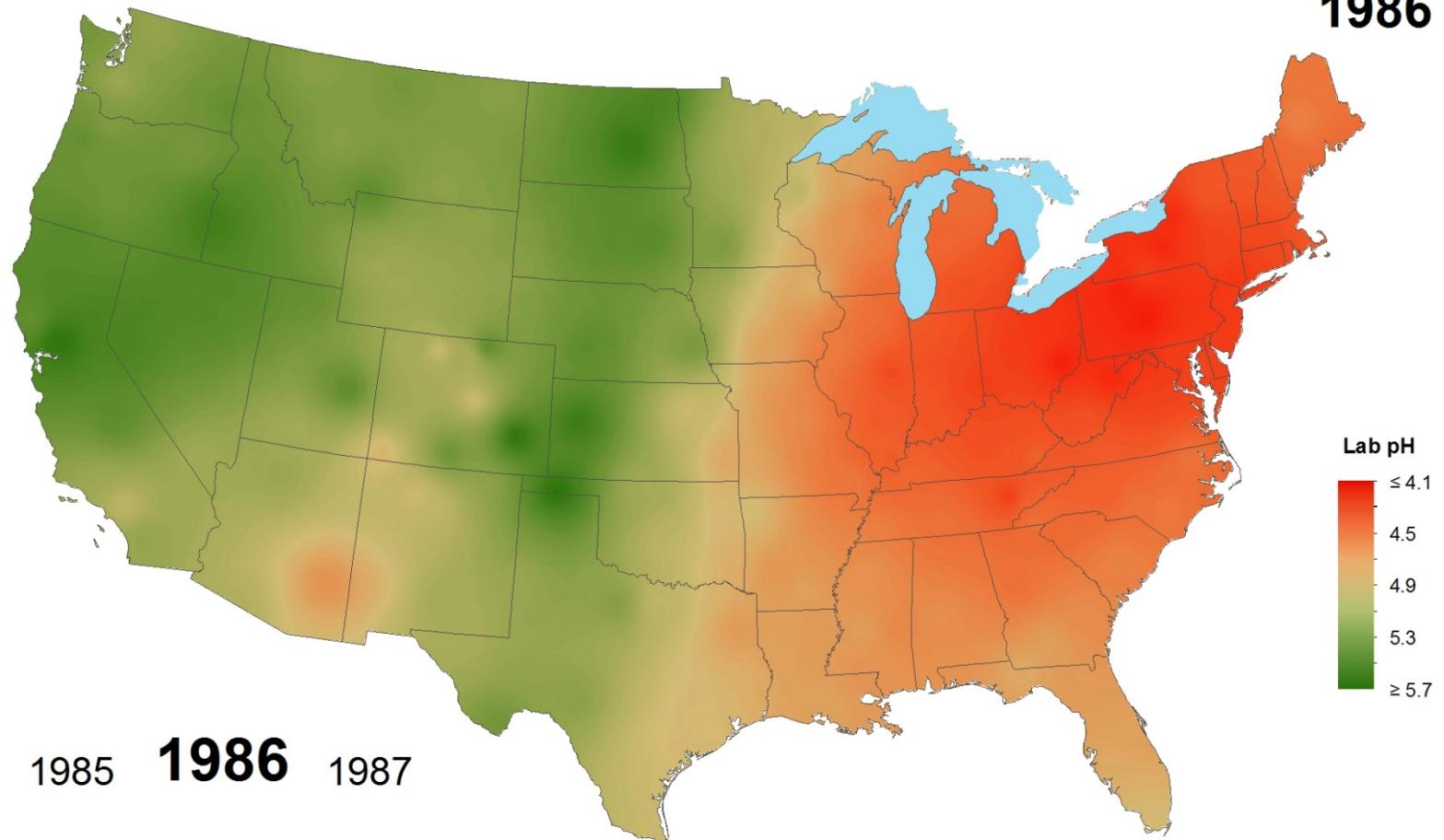


Hydrogen ion concentration as pH 1985



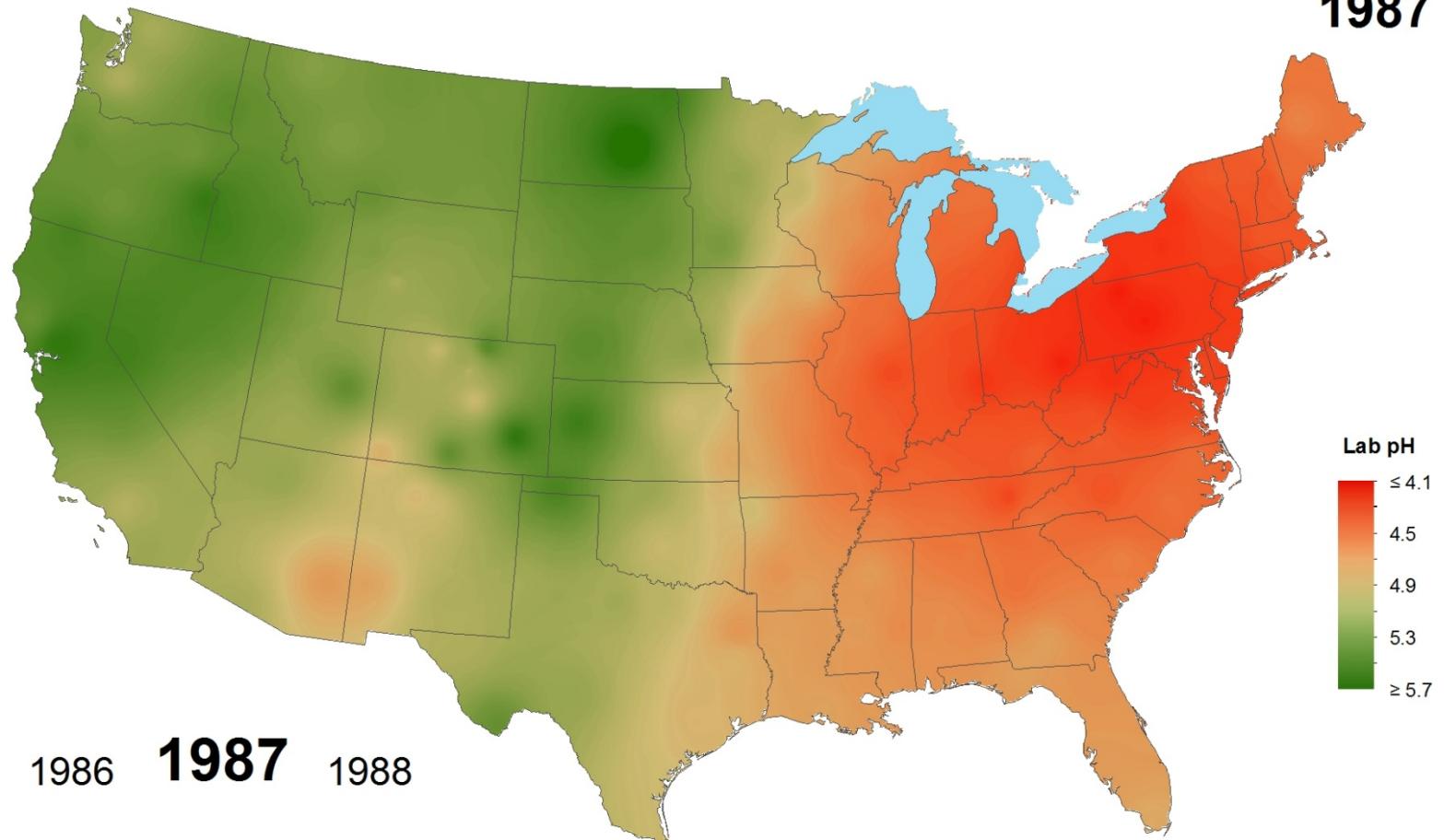
National Atmospheric Deposition Program/National Trends Network
<http://nadp.slh.wisc.edu>

Hydrogen ion concentration as pH 1986



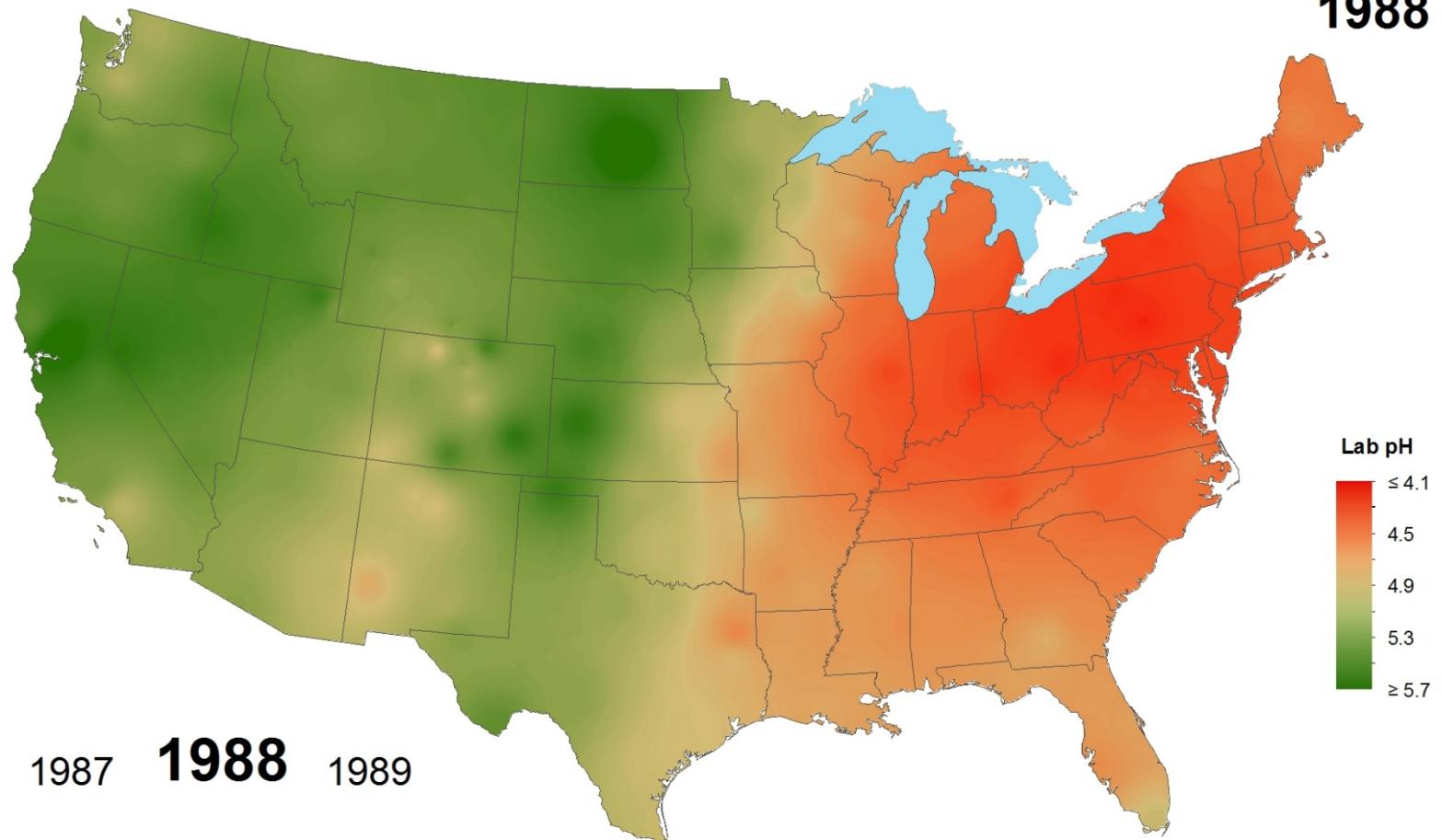
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<http://nadp.slh.wisc.edu>

Hydrogen ion concentration as pH 1987



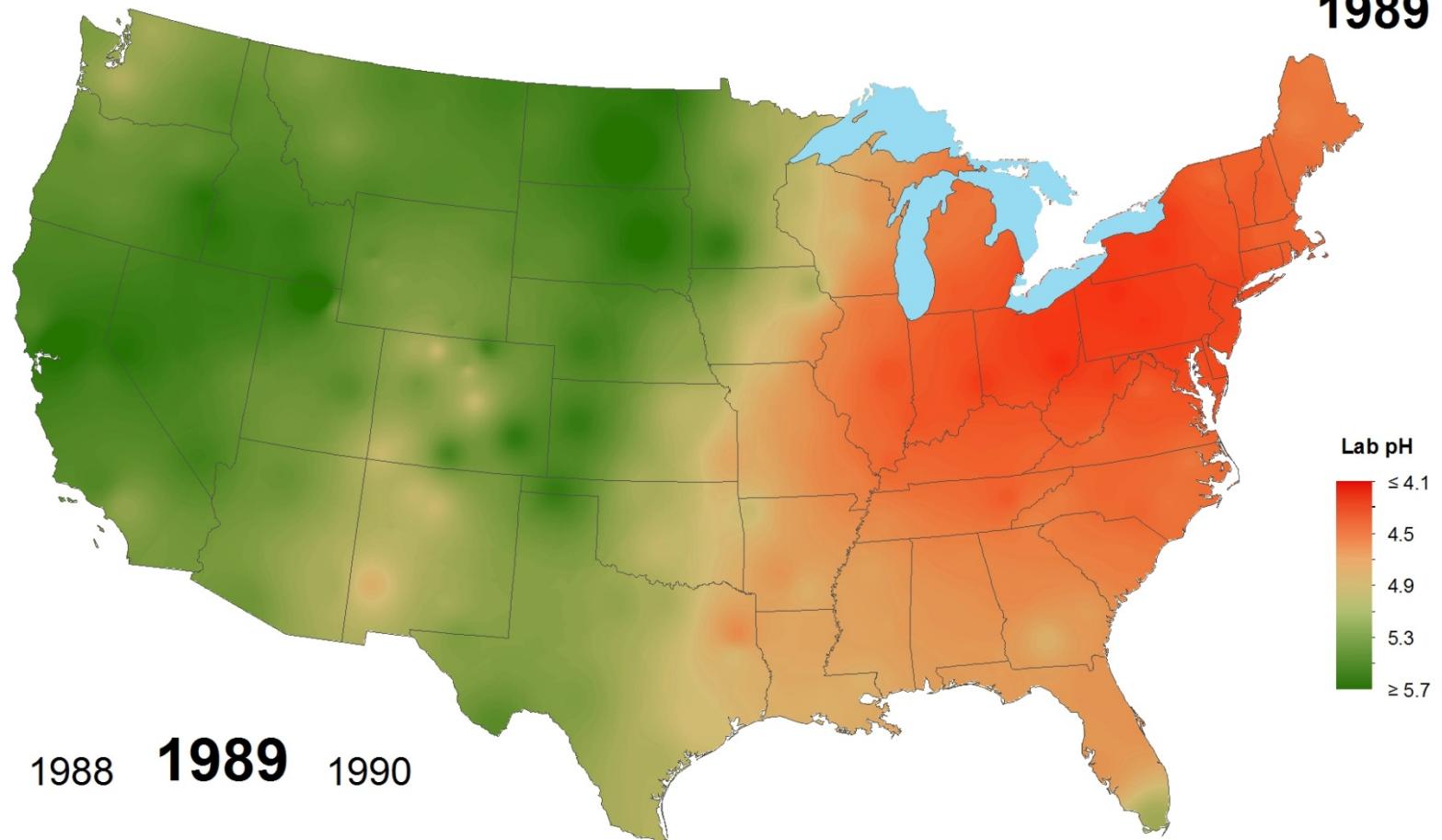
National Atmospheric Deposition Program/National Trends Network
<http://nadp.srh.wisc.edu>

Hydrogen ion concentration as pH 1988



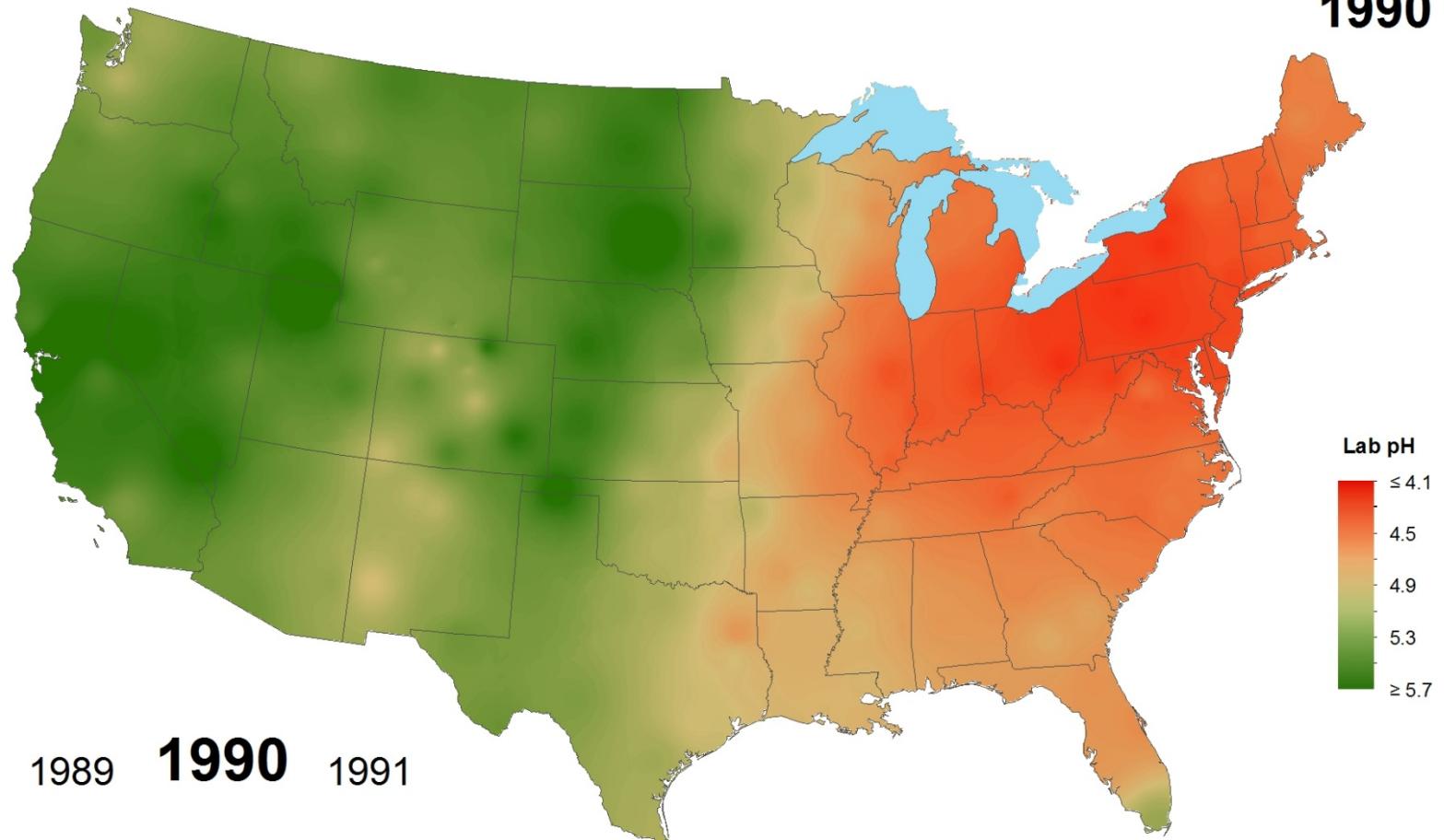
National Atmospheric Deposition Program/National Trends Network
<http://nadp.slh.wisc.edu>

Hydrogen ion concentration as pH 1989



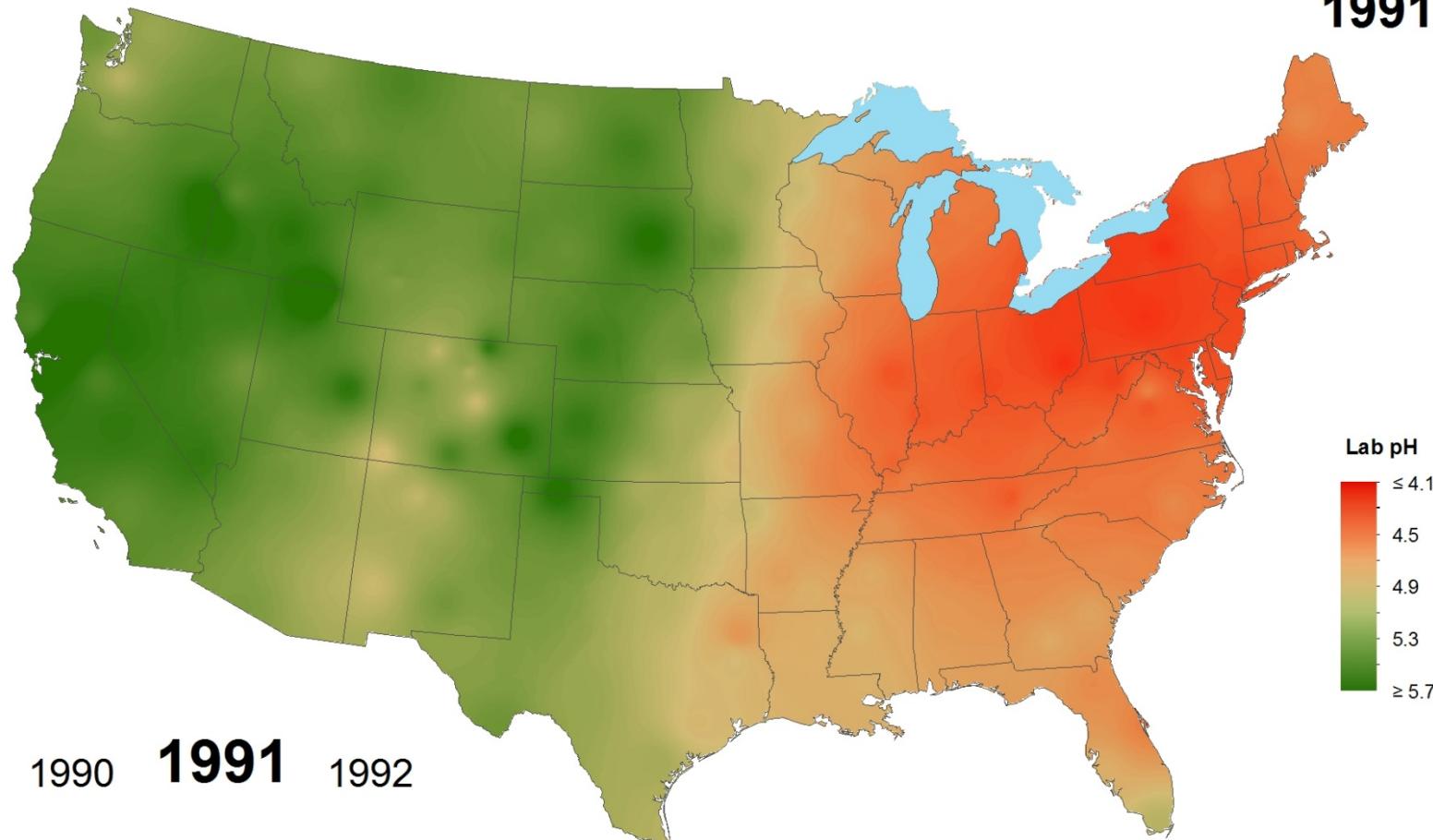
National Atmospheric Deposition Program/National Trends Network
<http://nadp.slh.wisc.edu>

Hydrogen ion concentration as pH 1990



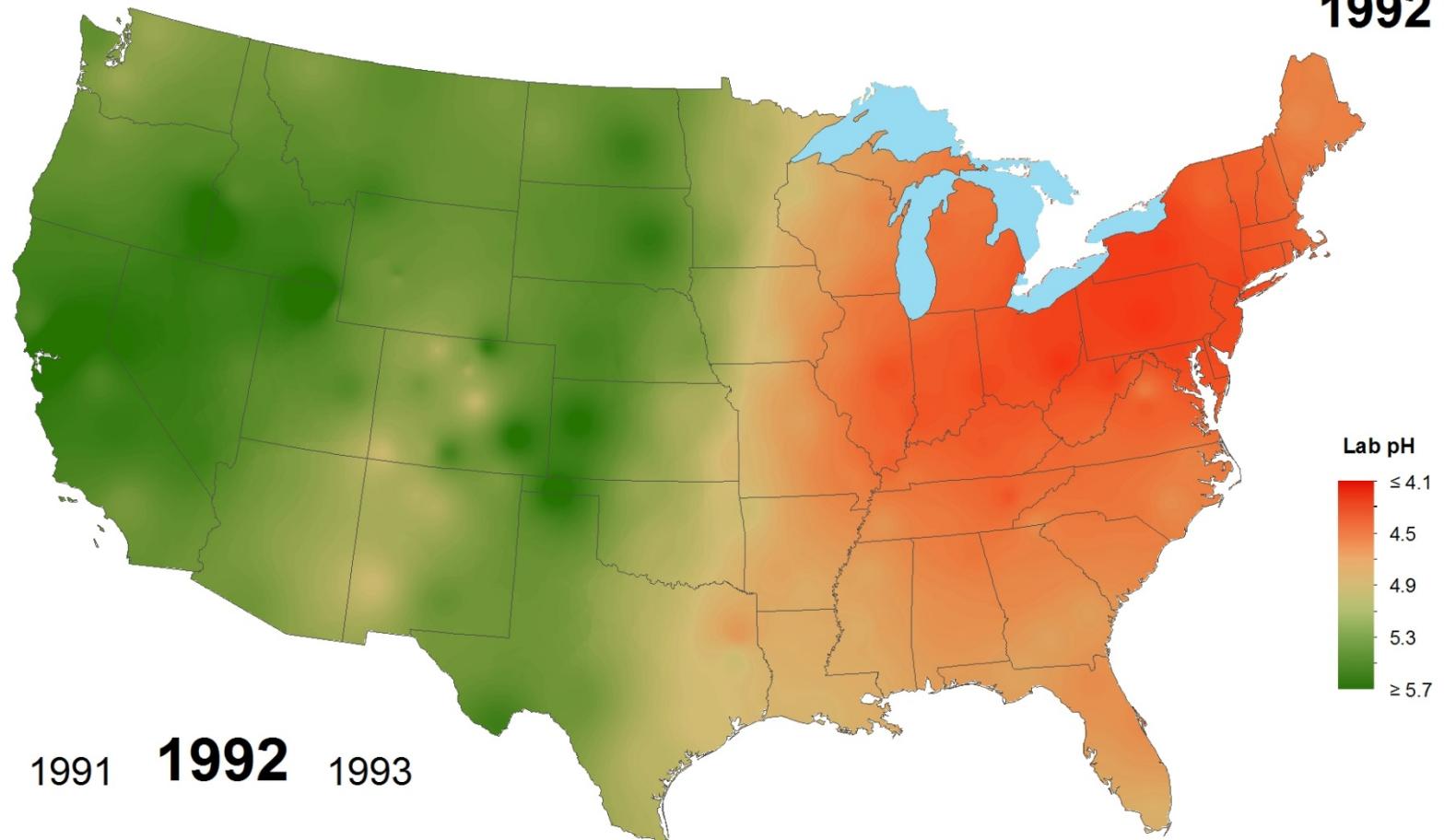
National Atmospheric Deposition Program/National Trends Network
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Hydrogen ion concentration as pH 1991



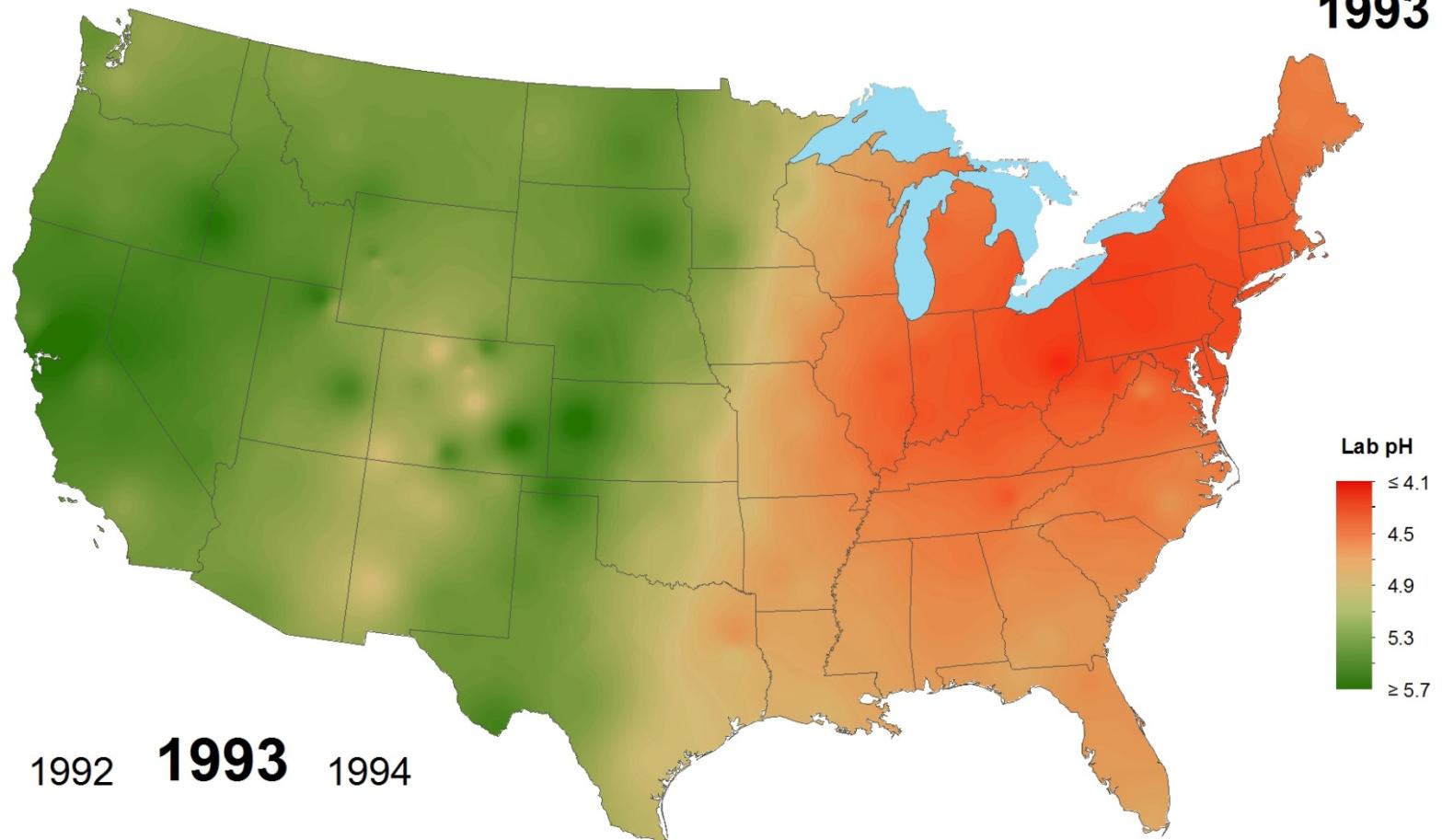
National Atmospheric Deposition Program/National Trends Network
<http://nadp.srh.wisc.edu>

Hydrogen ion concentration as pH 1992



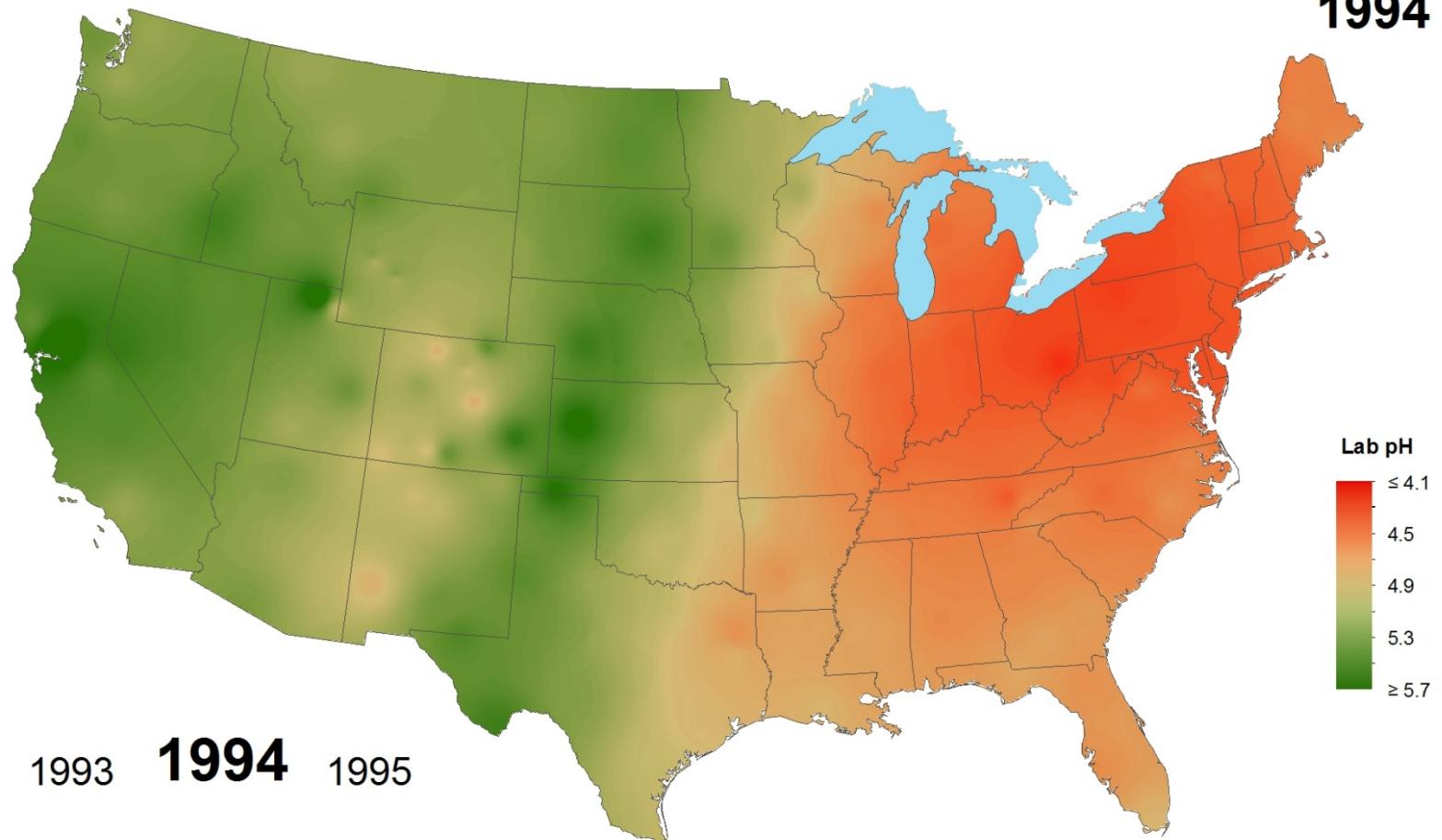
National Atmospheric Deposition Program/National Trends Network
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Hydrogen ion concentration as pH 1993



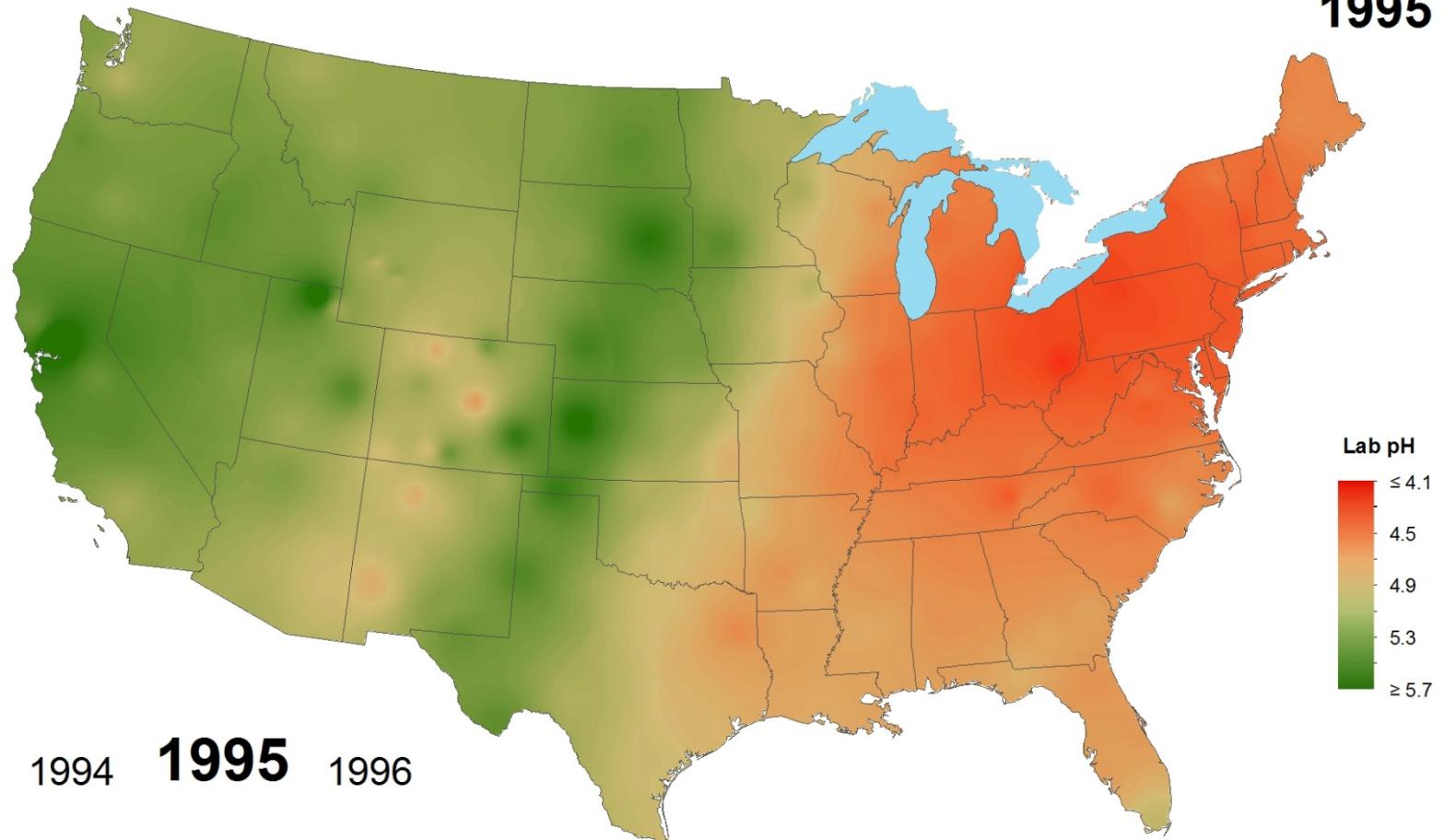
National Atmospheric Deposition Program/National Trends Network
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Hydrogen ion concentration as pH 1994



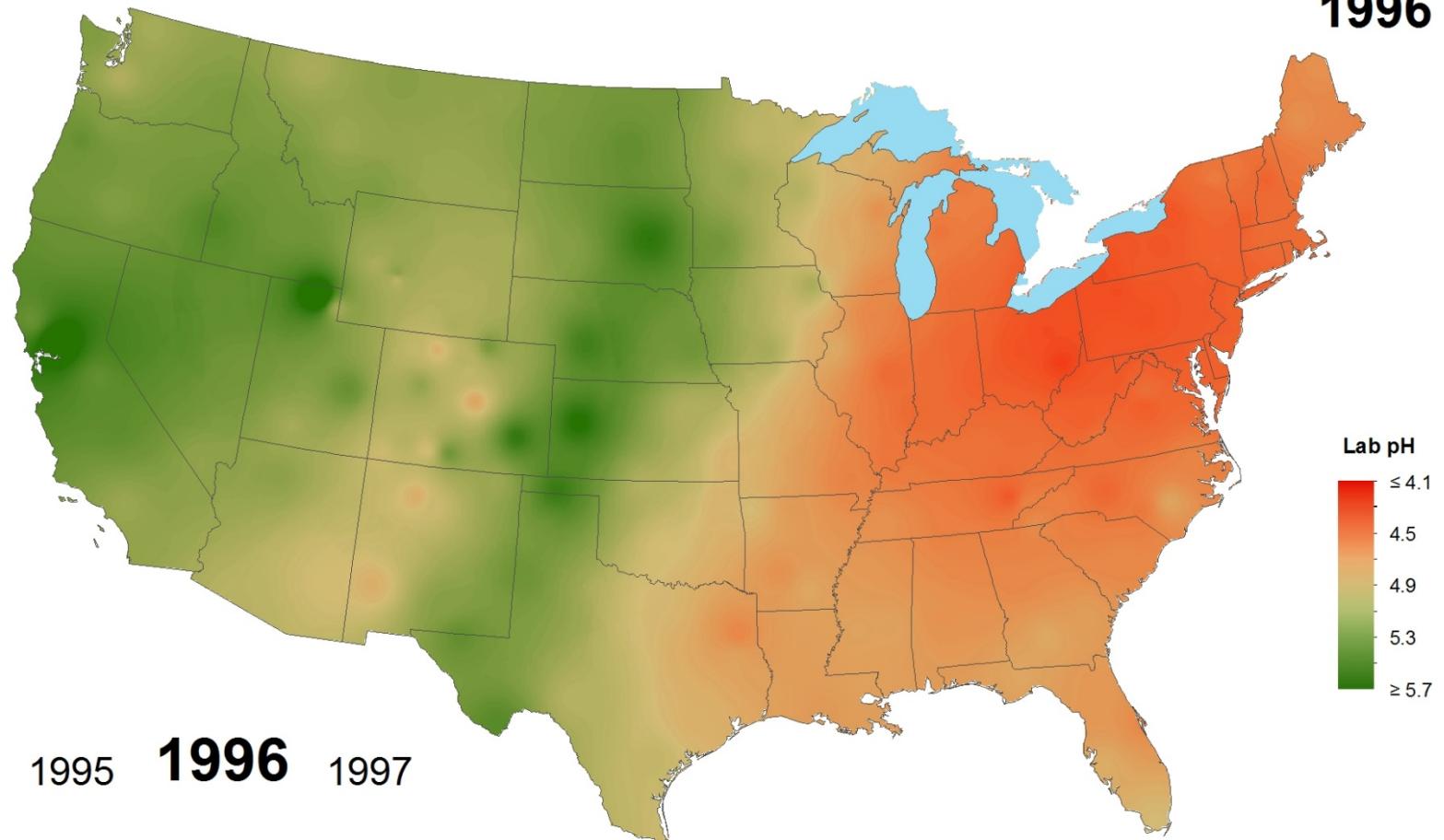
National Atmospheric Deposition Program/National Trends Network
<http://nadp.slh.wisc.edu>

Hydrogen ion concentration as pH 1995



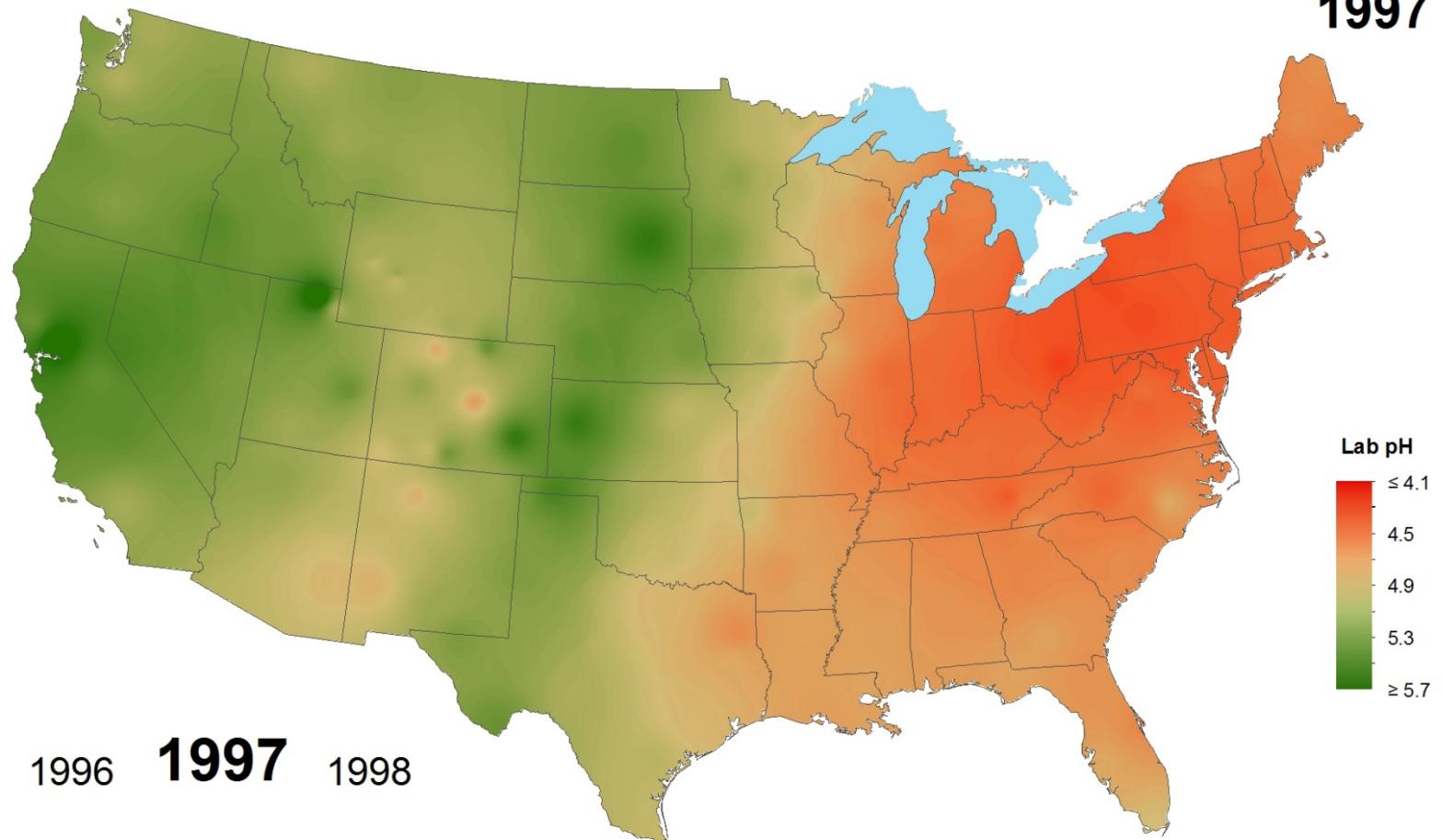
National Atmospheric Deposition Program/National Trends Network
<http://nadp.slh.wisc.edu>

Hydrogen ion concentration as pH 1996



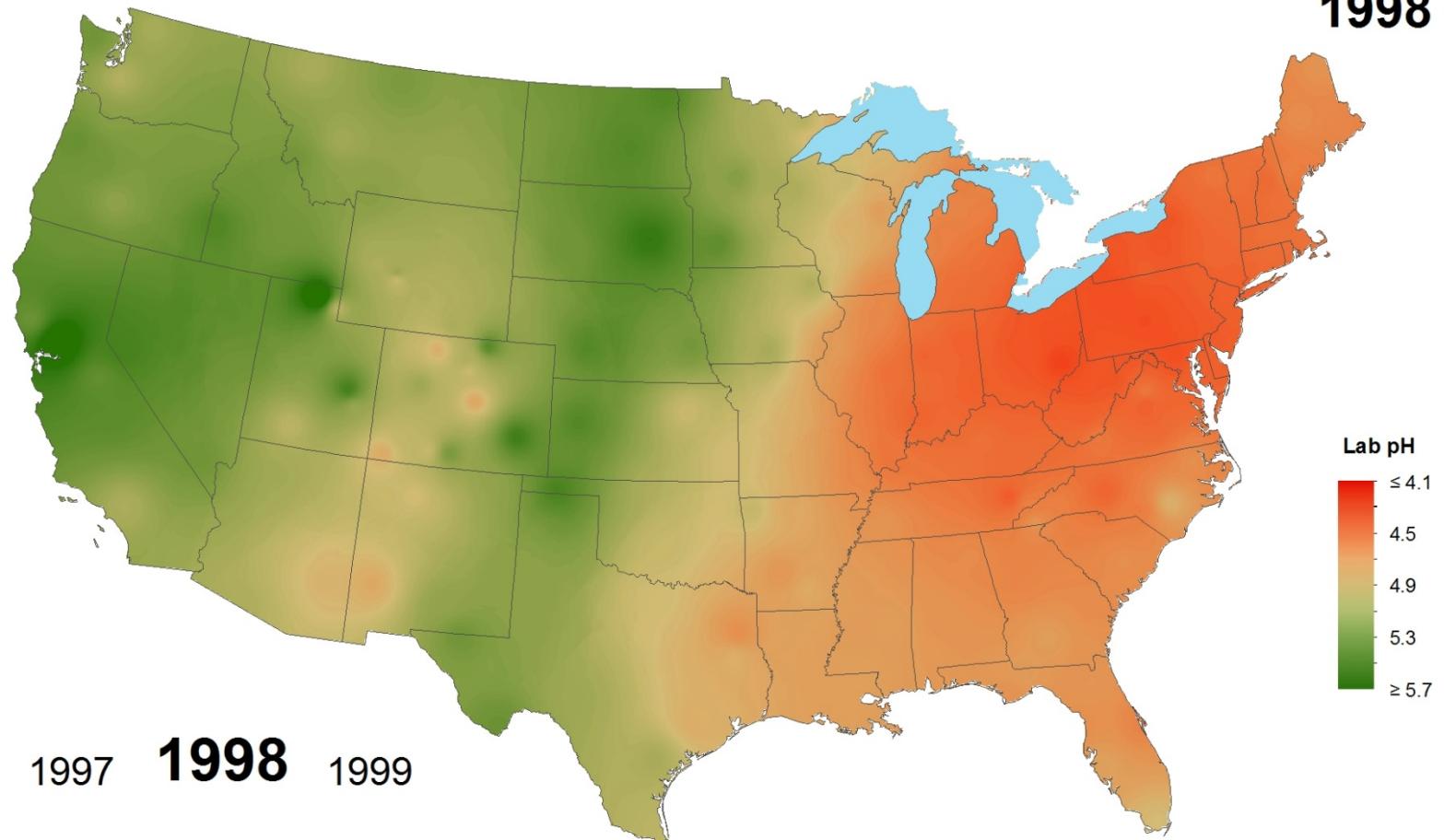
National Atmospheric Deposition Program/National Trends Network
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Hydrogen ion concentration as pH 1997



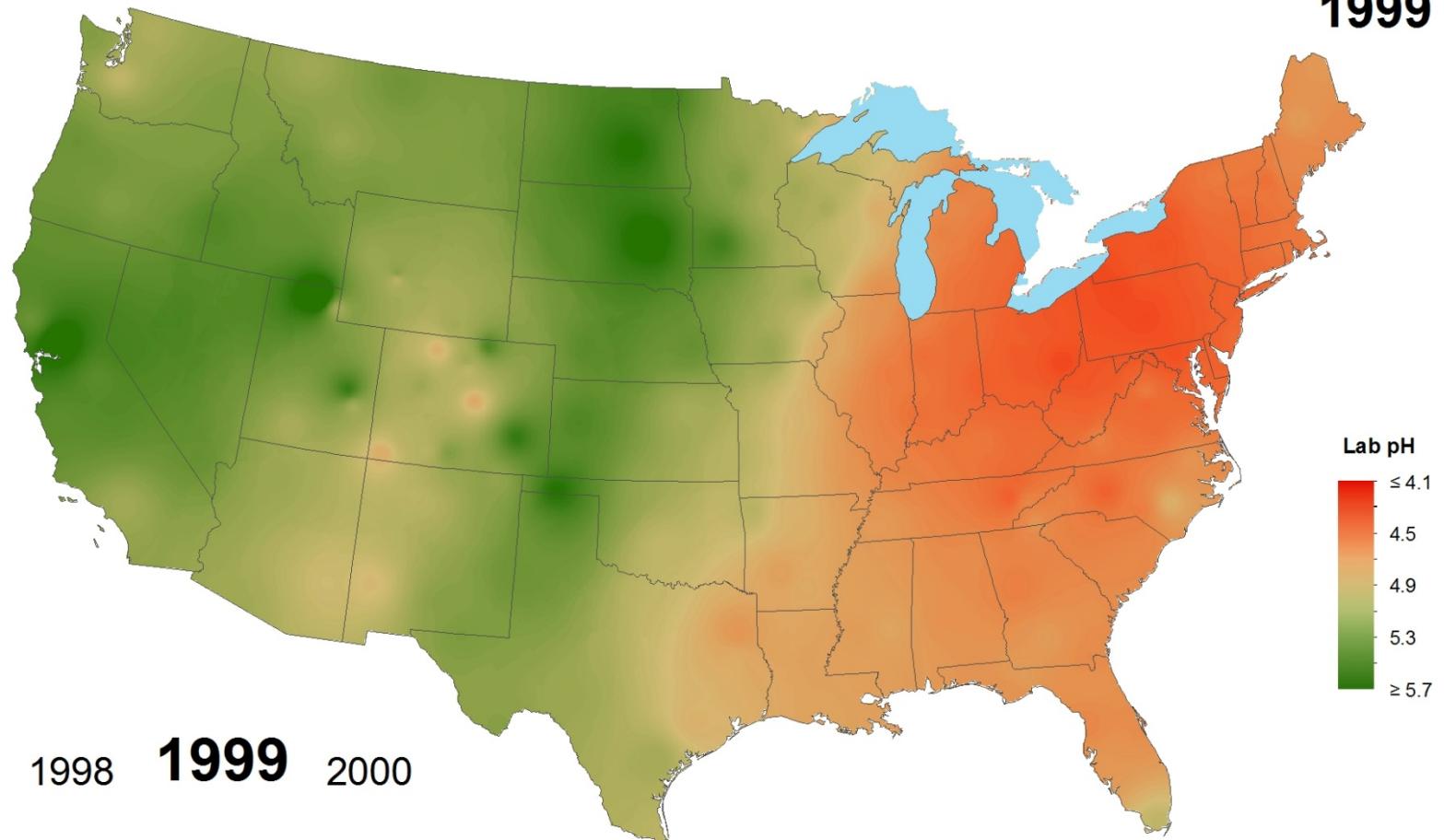
National Atmospheric Deposition Program/National Trends Network
<http://nadp.srh.wisc.edu>

Hydrogen ion concentration as pH 1998



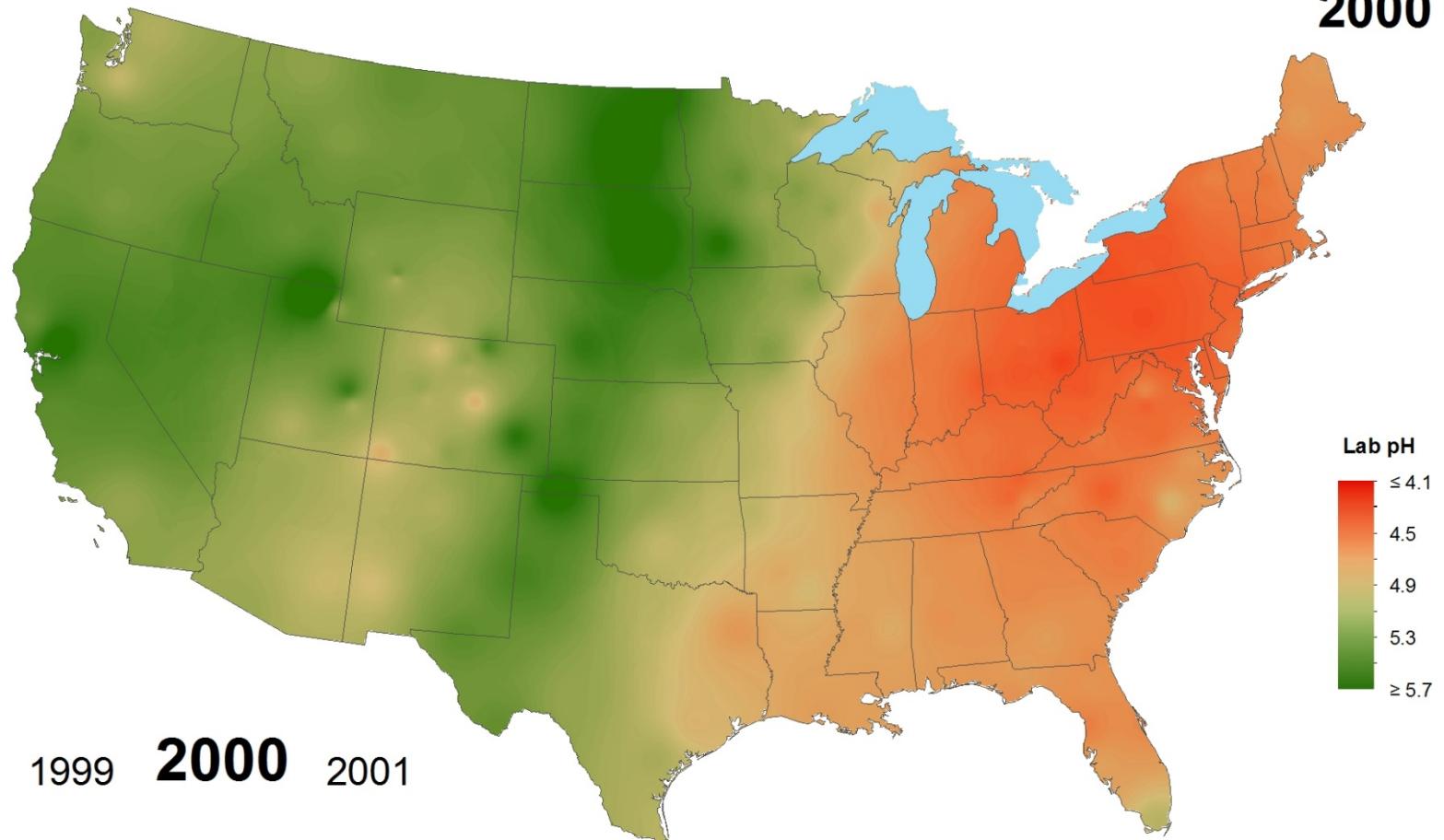
National Atmospheric Deposition Program/National Trends Network
<http://nadp.srh.wisc.edu>

Hydrogen ion concentration as pH 1999



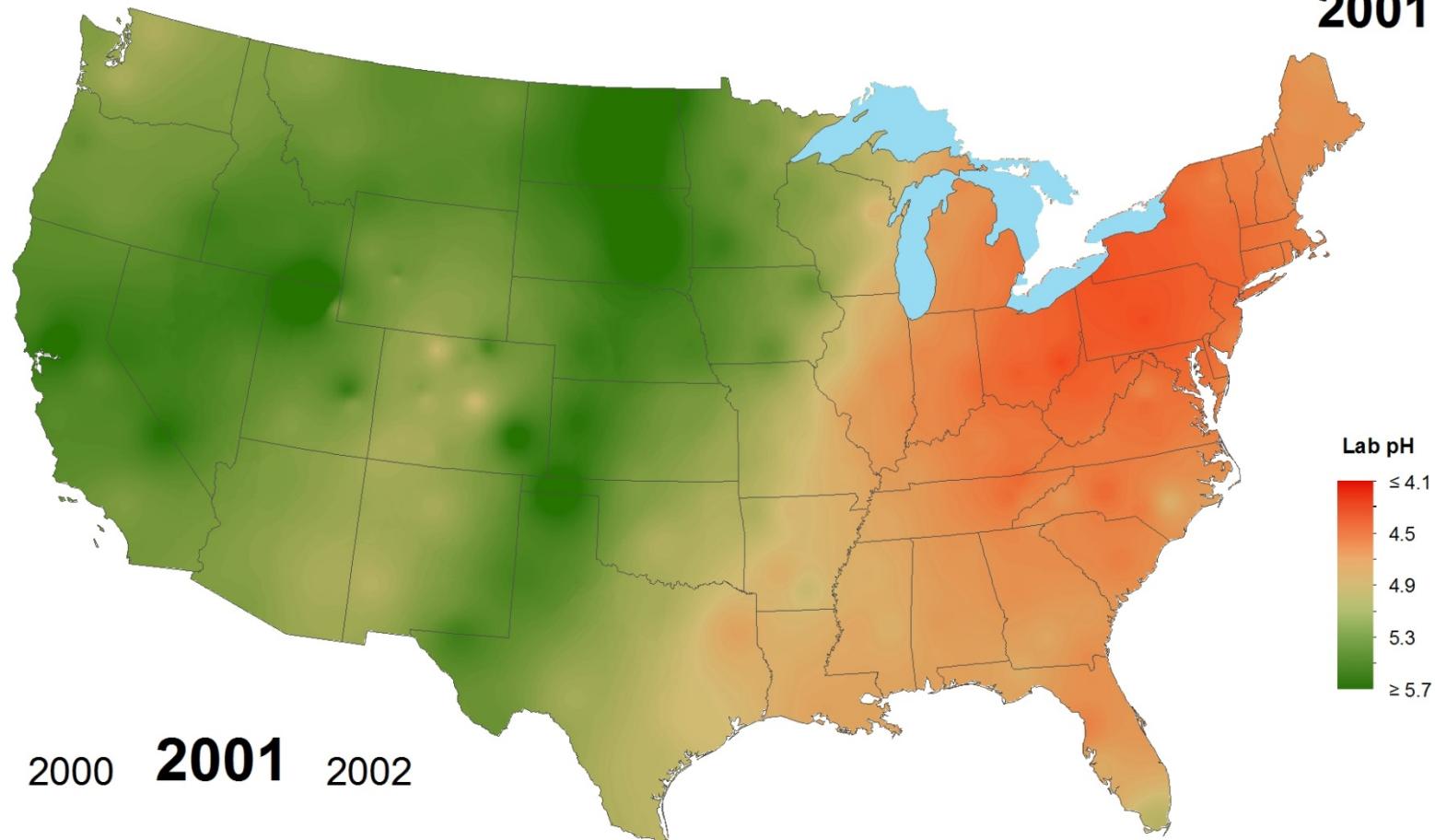
National Atmospheric Deposition Program/National Trends Network
<http://nadp.slh.wisc.edu>

Hydrogen ion concentration as pH 2000



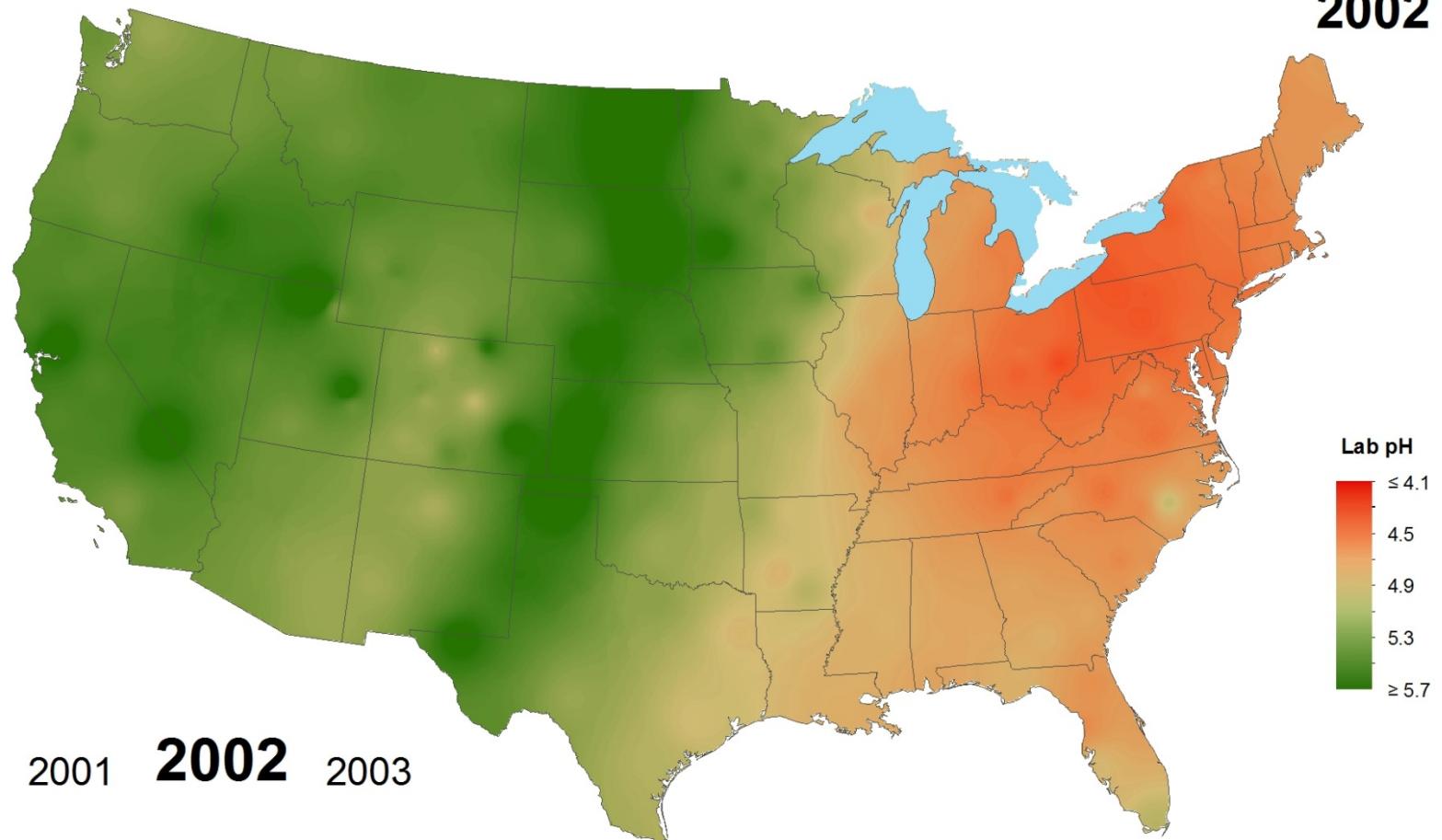
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Hydrogen ion concentration as pH 2001



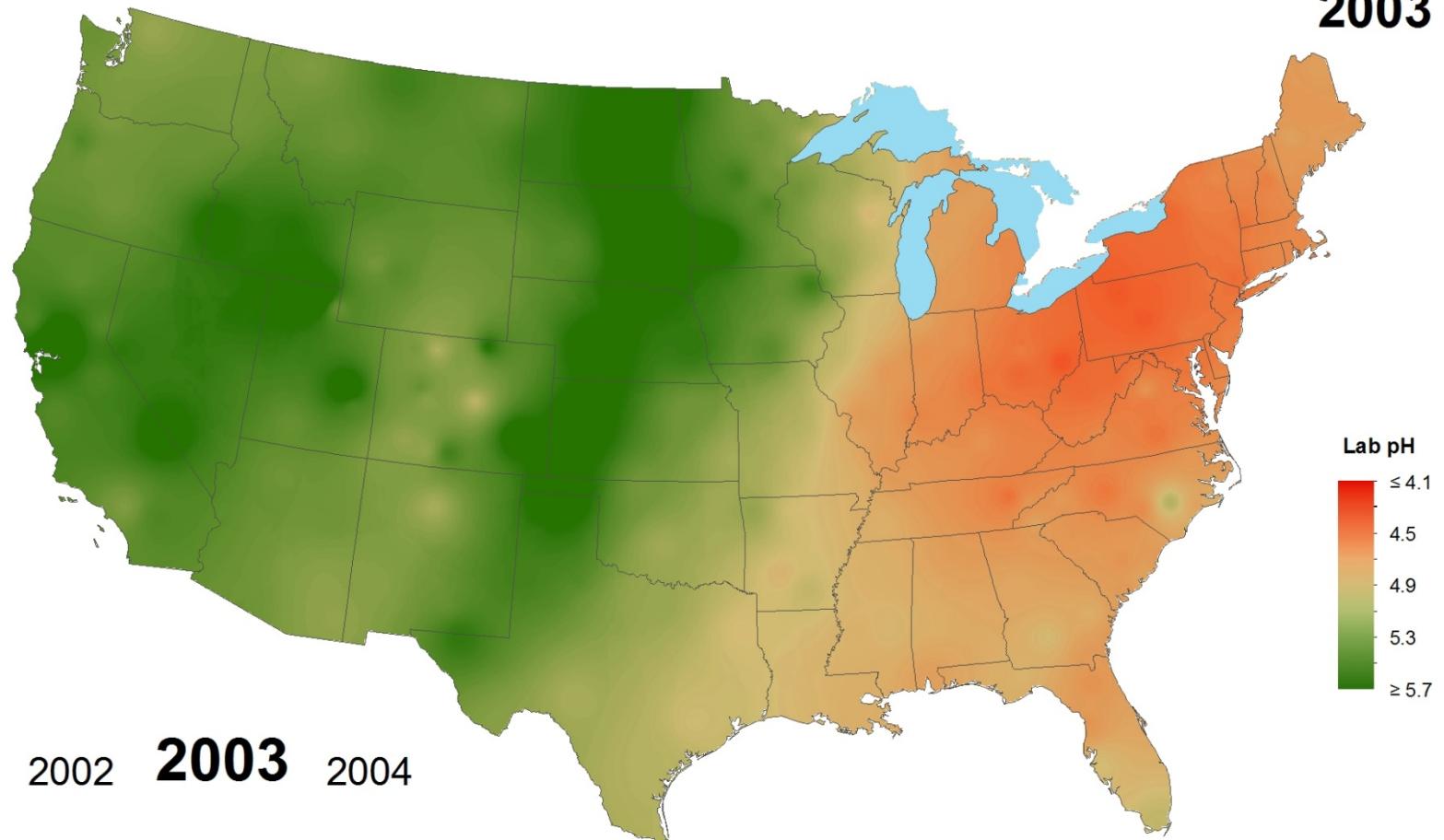
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Hydrogen ion concentration as pH 2002



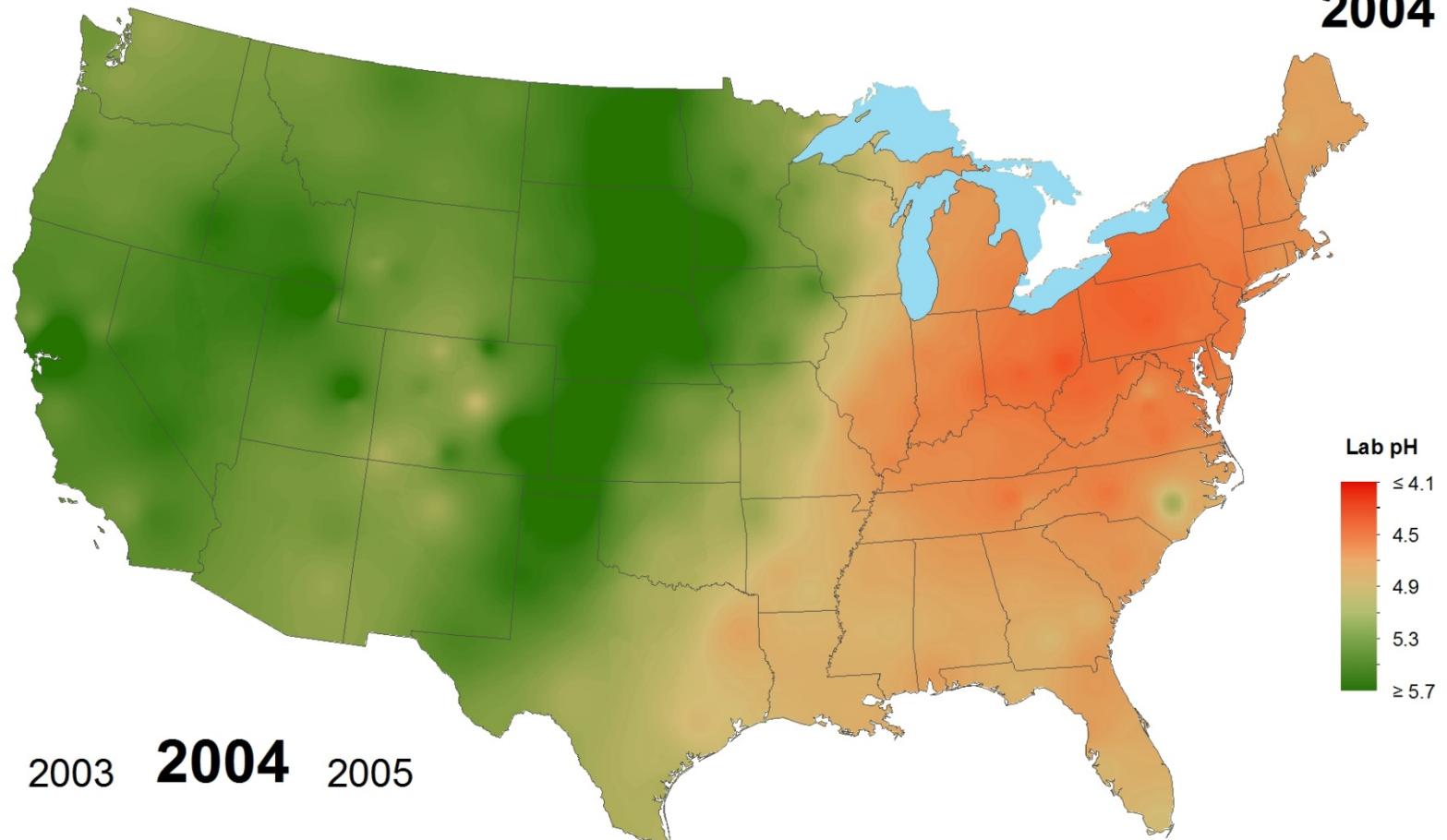
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Hydrogen ion concentration as pH 2003



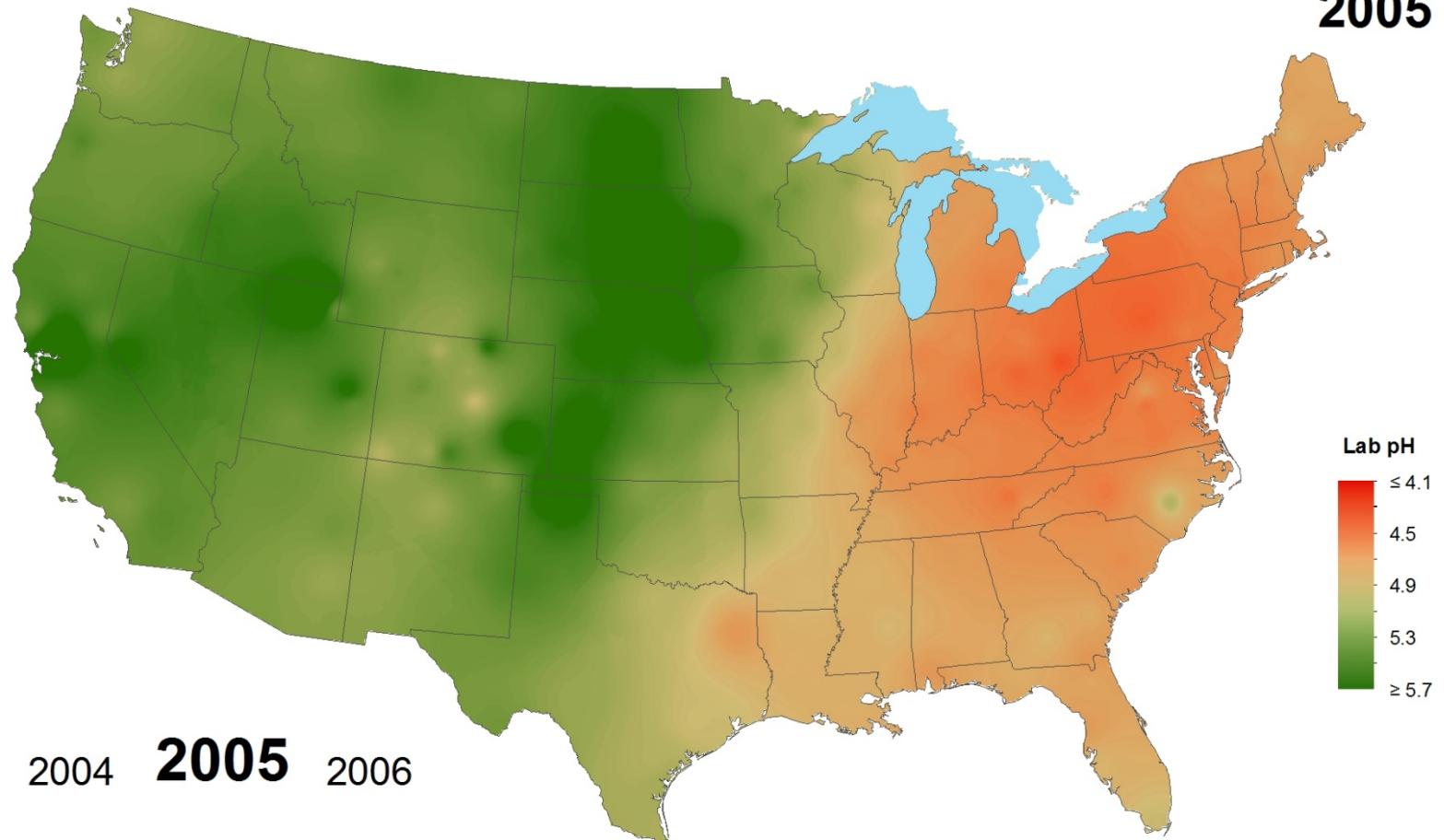
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Hydrogen ion concentration as pH 2004



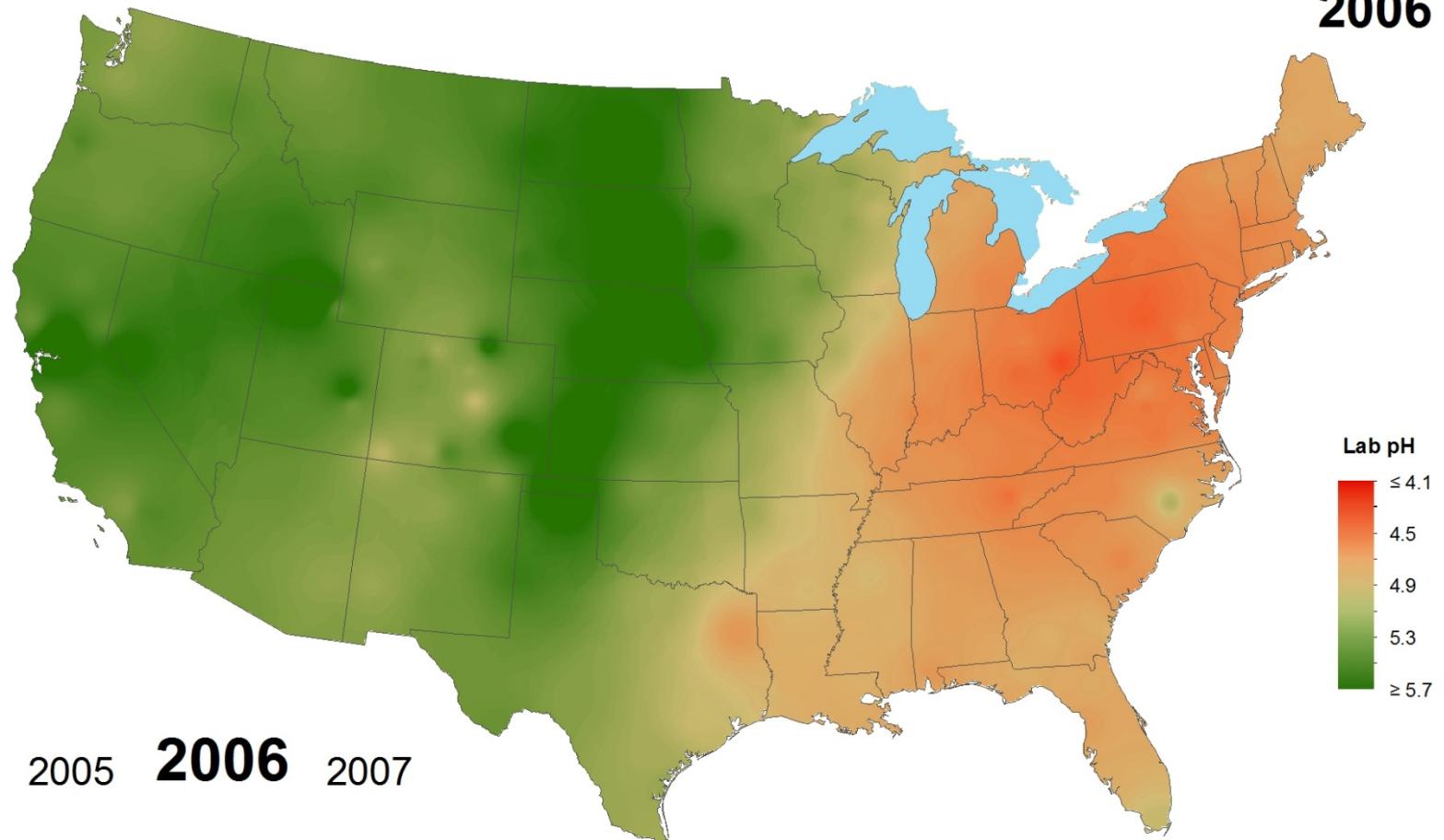
National Atmospheric Deposition Program/National Trends Network
<http://nadp.slh.wisc.edu>

Hydrogen ion concentration as pH 2005



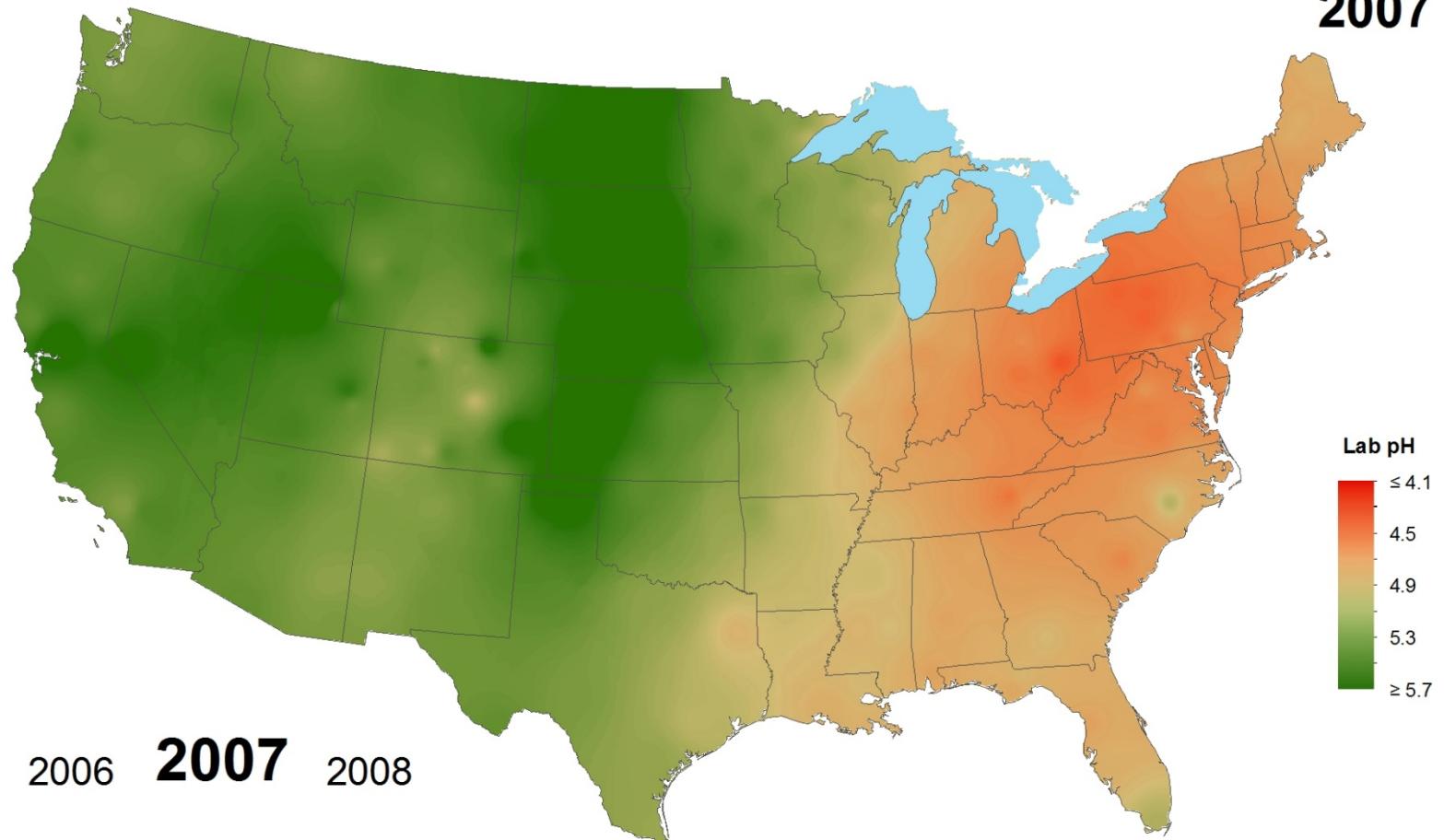
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Hydrogen ion concentration as pH 2006



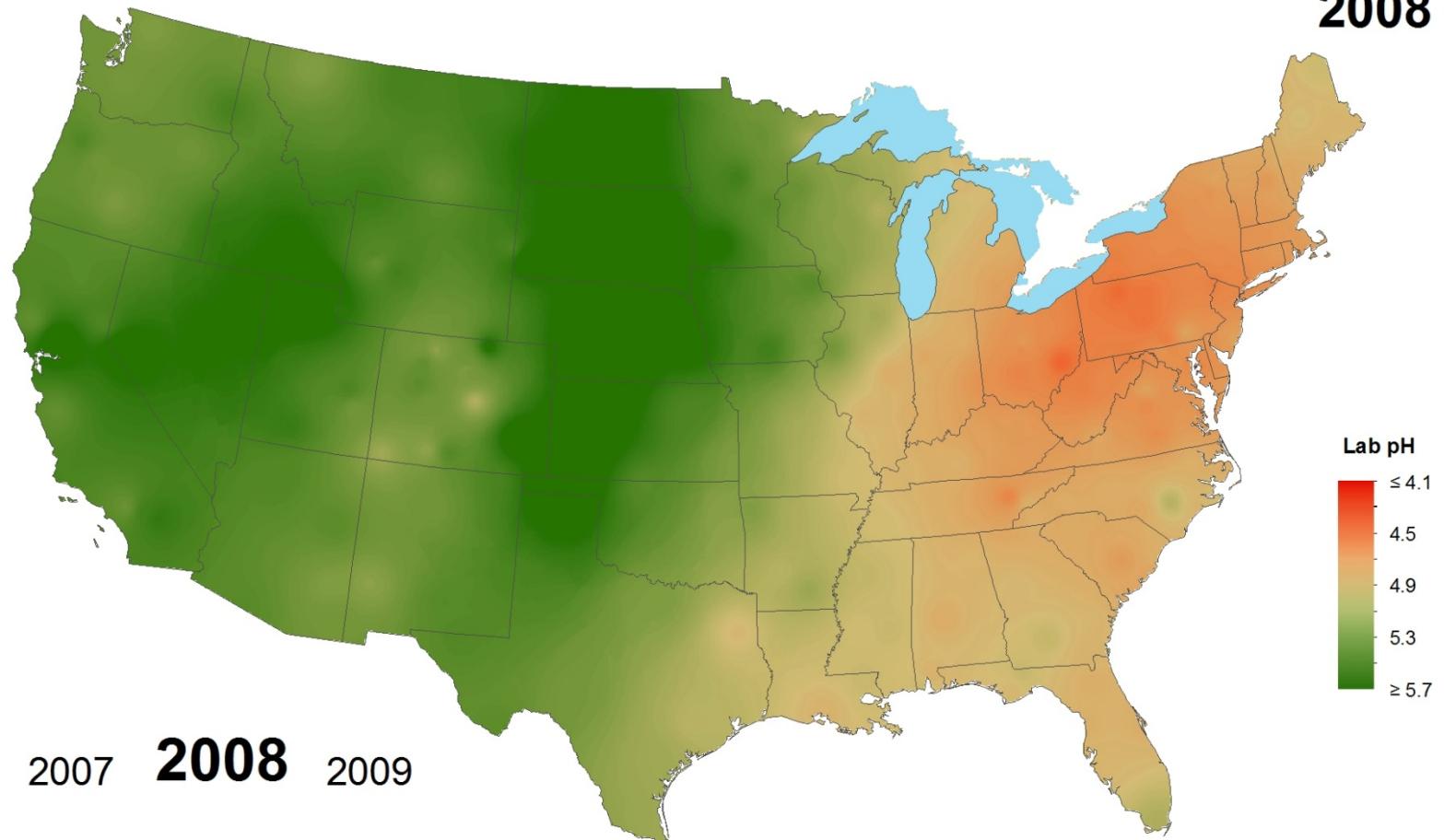
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Hydrogen ion concentration as pH 2007



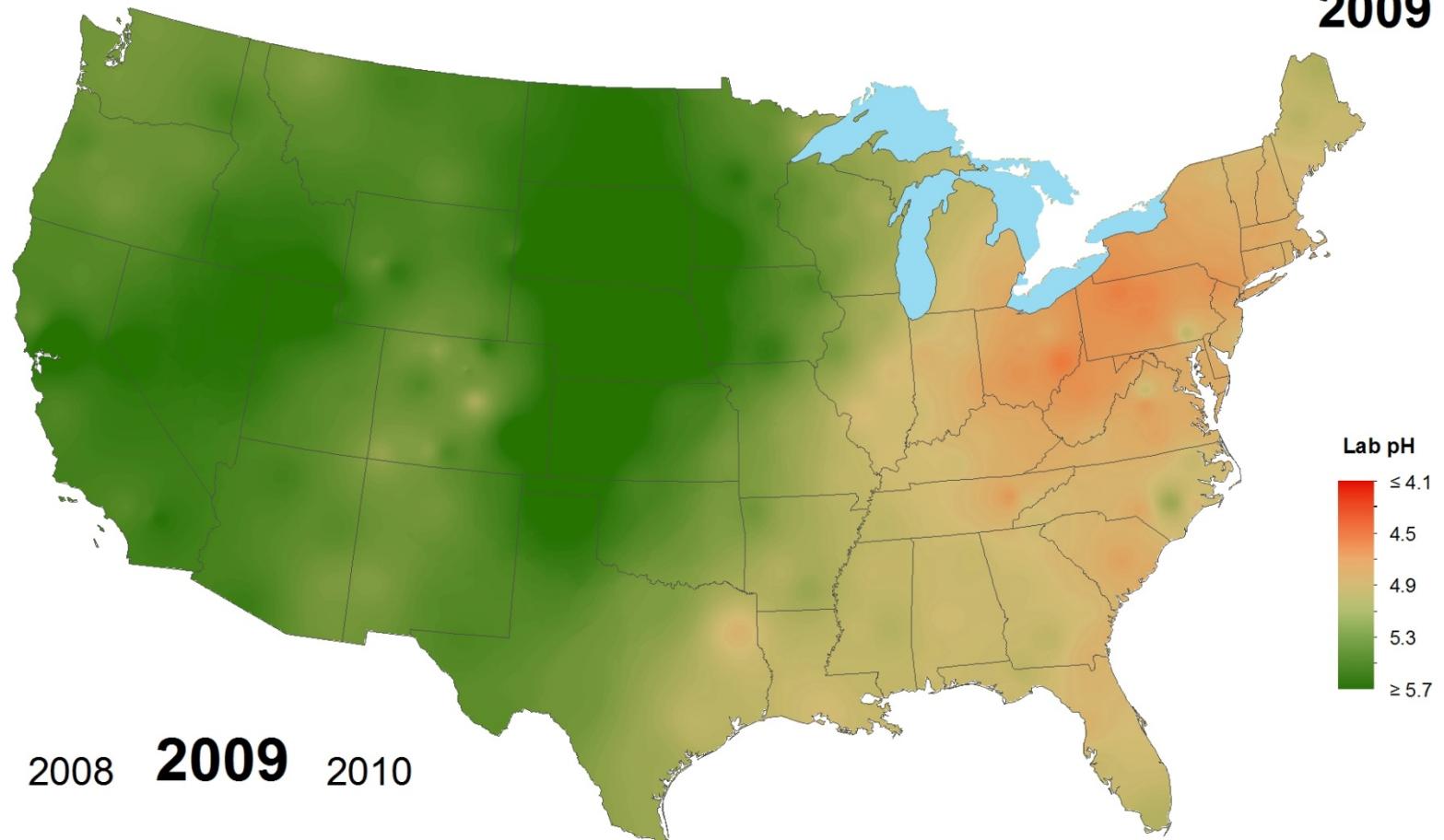
National Atmospheric Deposition Program/National Trends Network
<http://nadp.slh.wisc.edu>

Hydrogen ion concentration as pH 2008



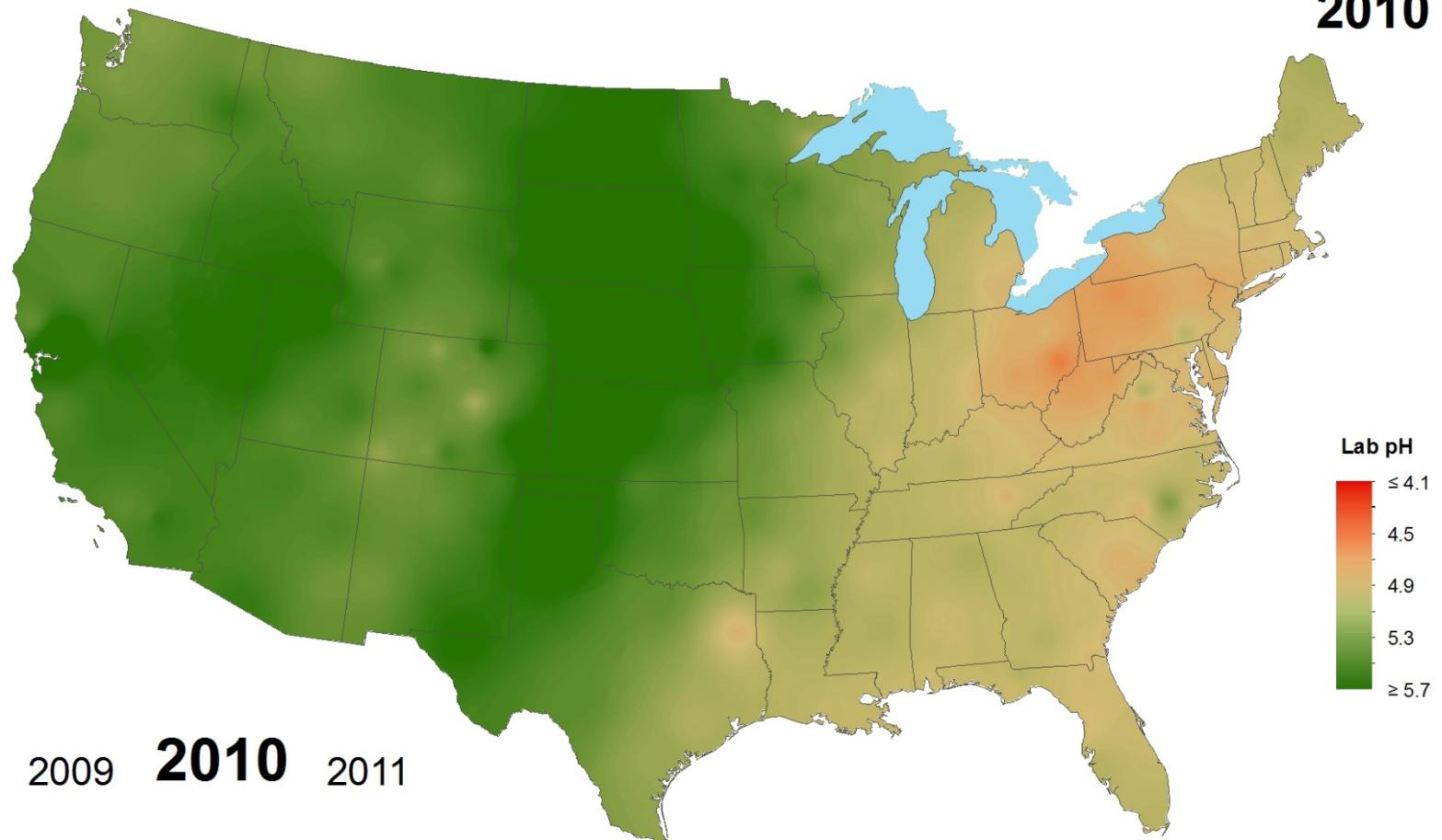
National Atmospheric Deposition Program/National Trends Network
<http://nadp.srh.wisc.edu>

Hydrogen ion concentration as pH 2009



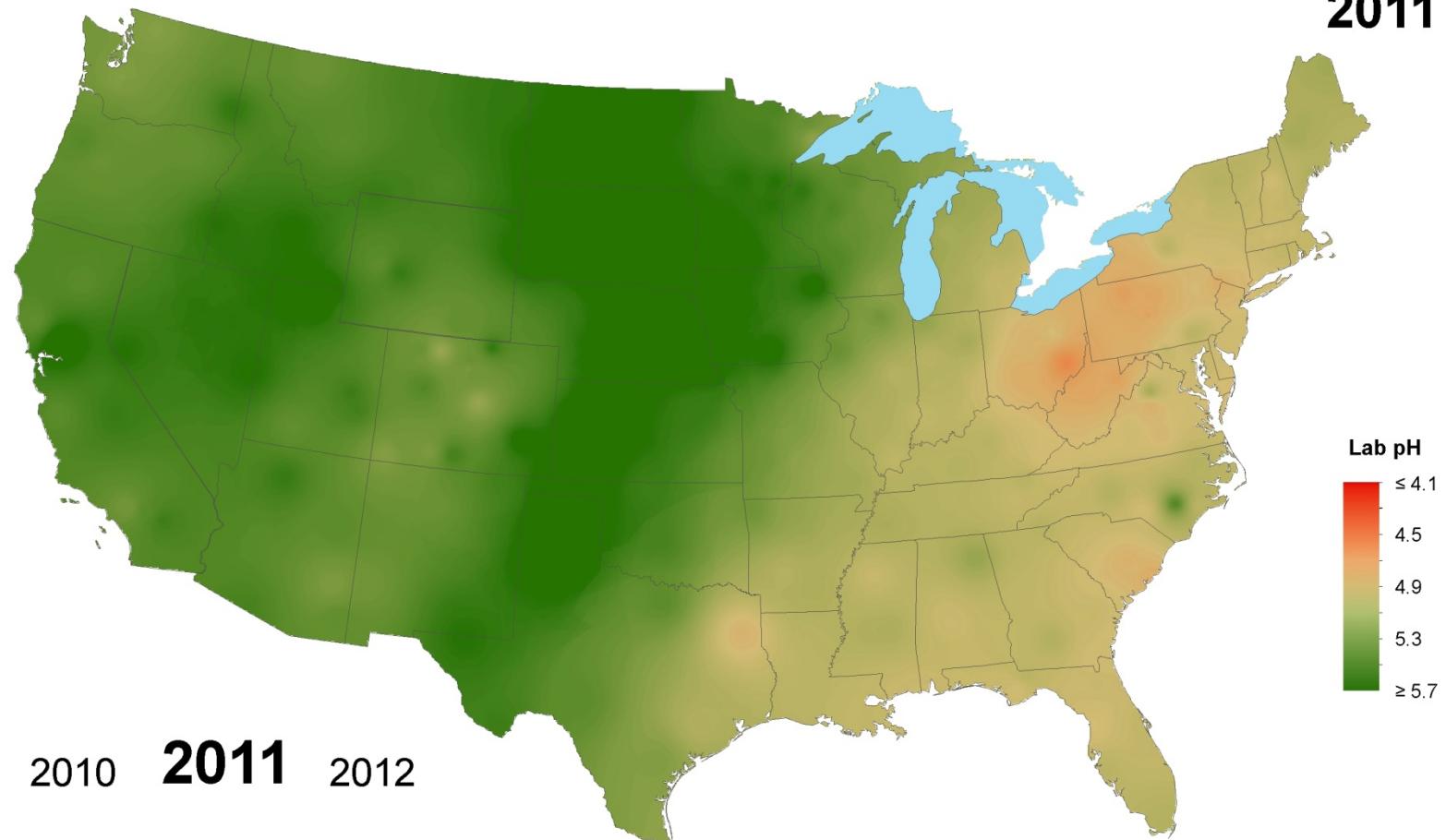
National Atmospheric Deposition Program/National Trends Network
<http://nadp.slh.wisc.edu>

Hydrogen ion concentration as pH 2010



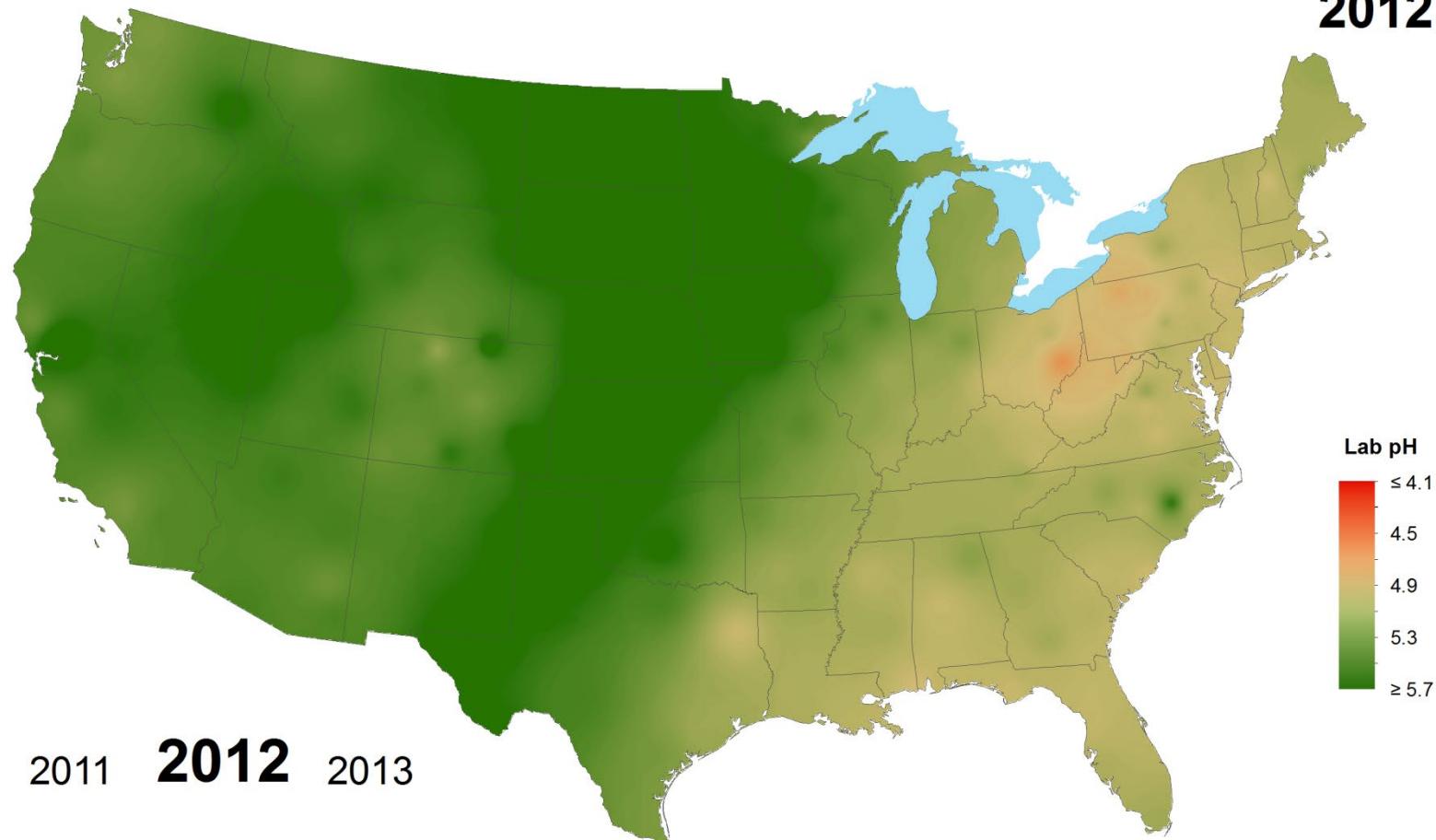
National Atmospheric Deposition Program/National Trends Network
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Hydrogen ion concentration as pH 2011



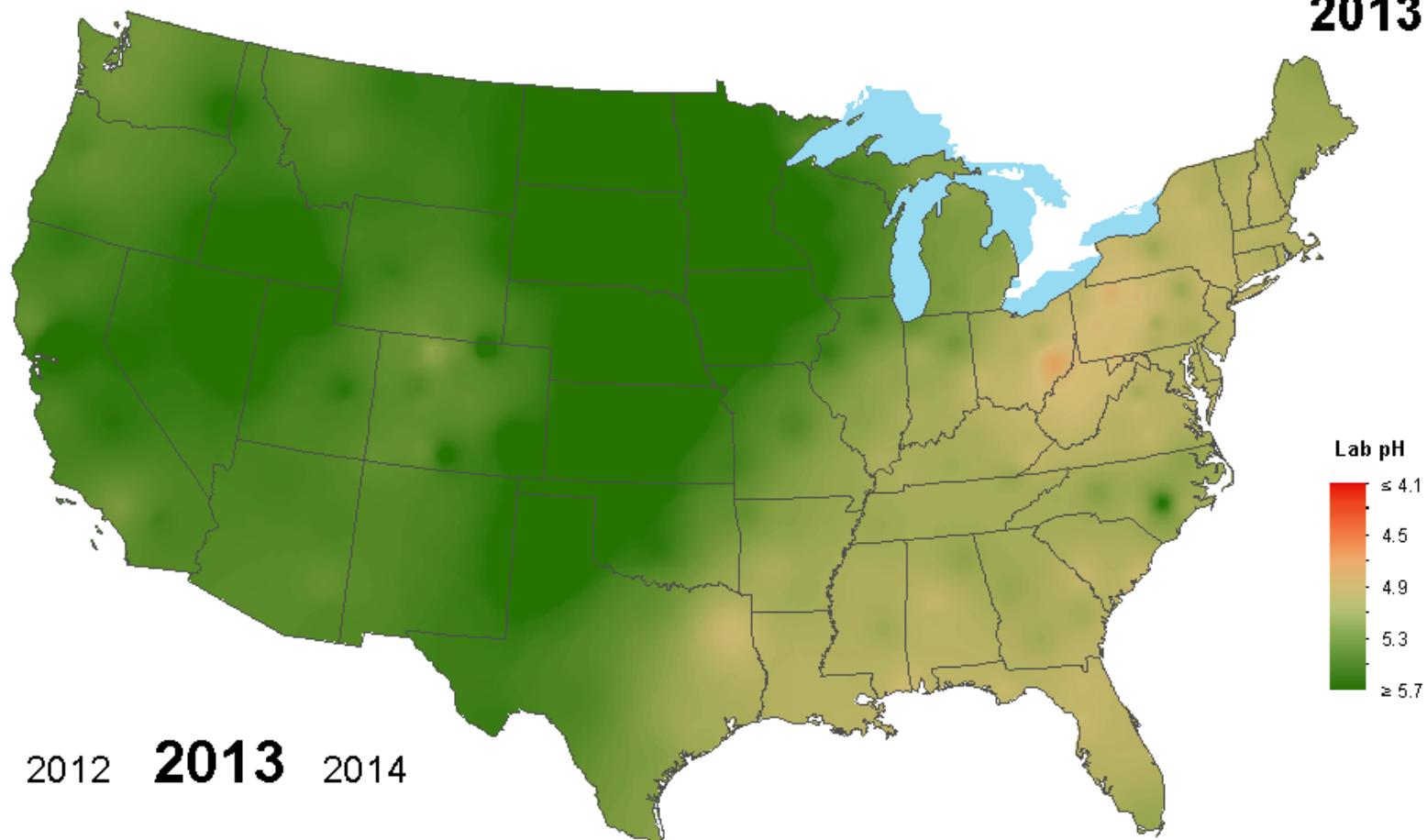
National Atmospheric Deposition Program/National Trends Network
<http://nadp.slh.wisc.edu>

Hydrogen ion concentration as pH 2012



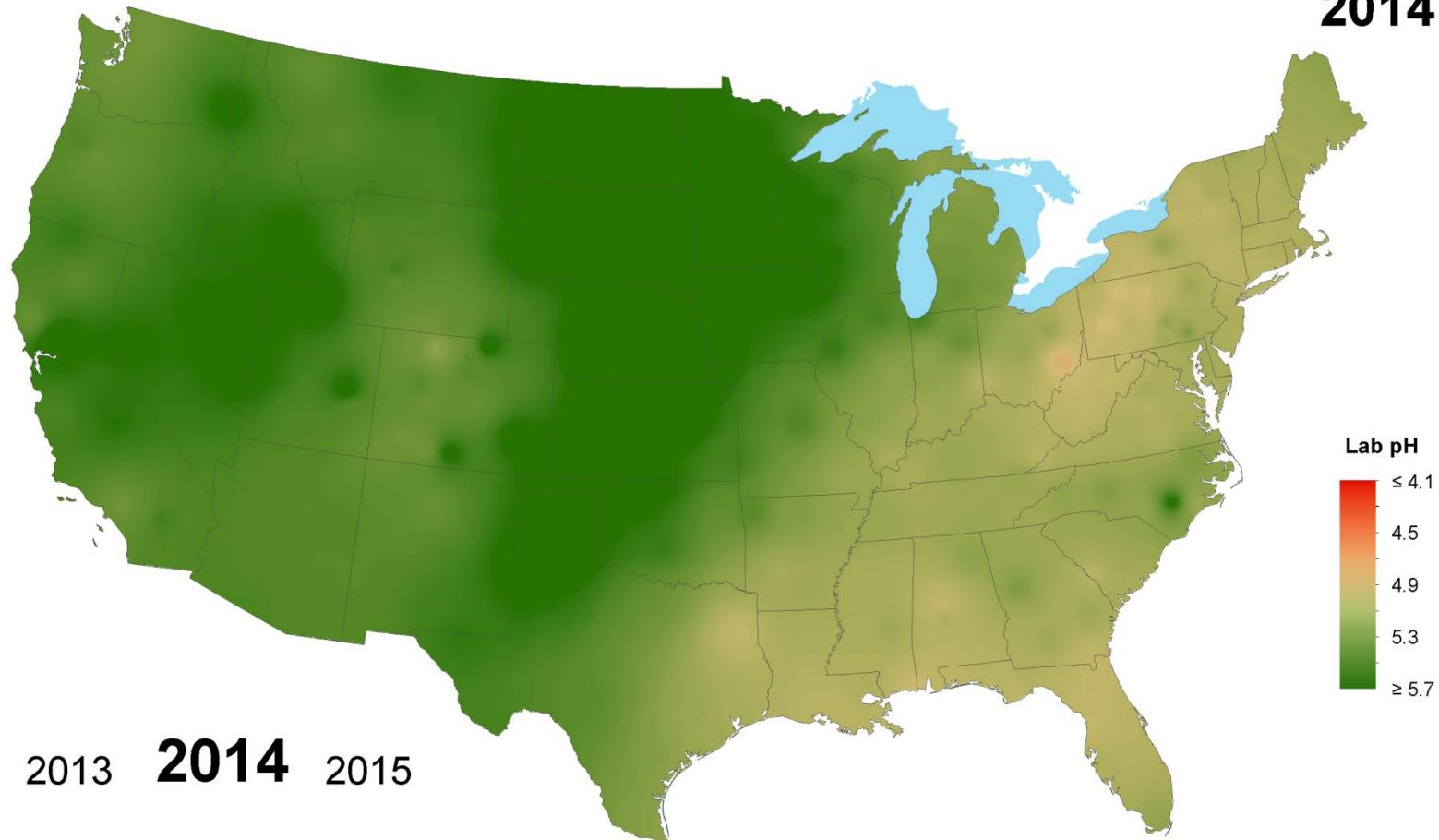
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Hydrogen ion concentration as pH 2013



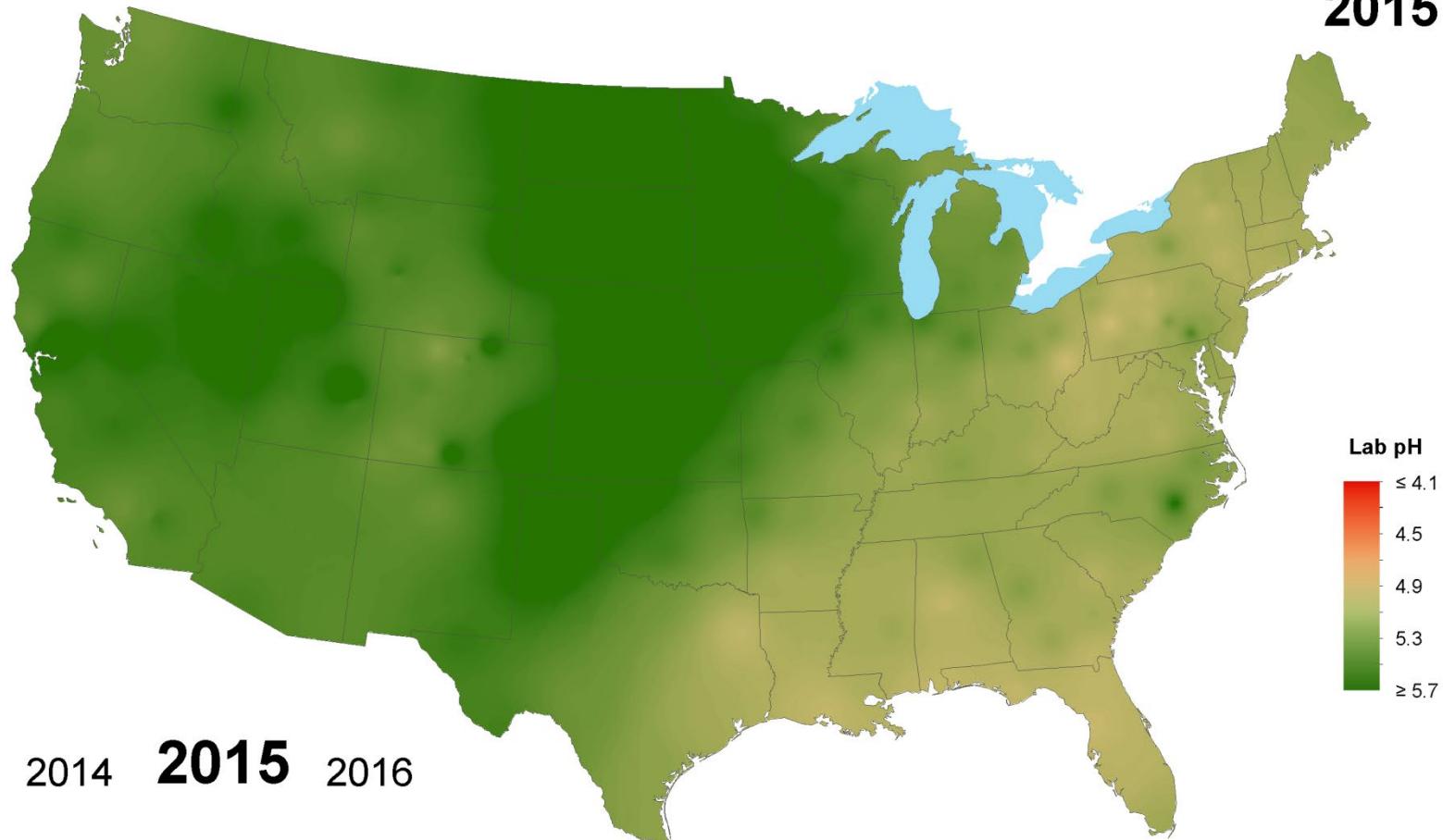
National Atmospheric Deposition Program/National Trends Network
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Hydrogen ion concentration as pH 2014



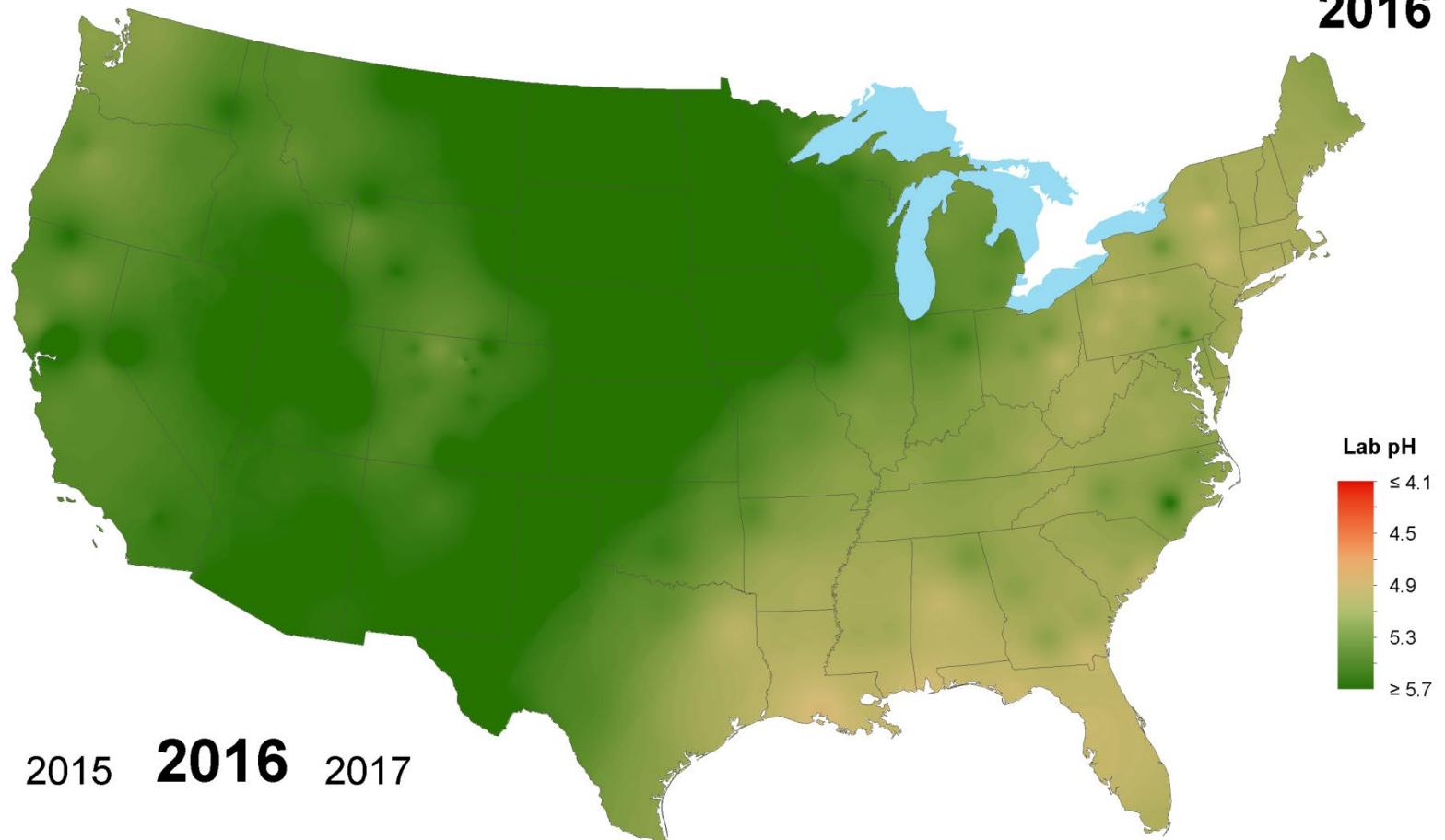
2013 **2014** 2015

Hydrogen ion concentration as pH 2015



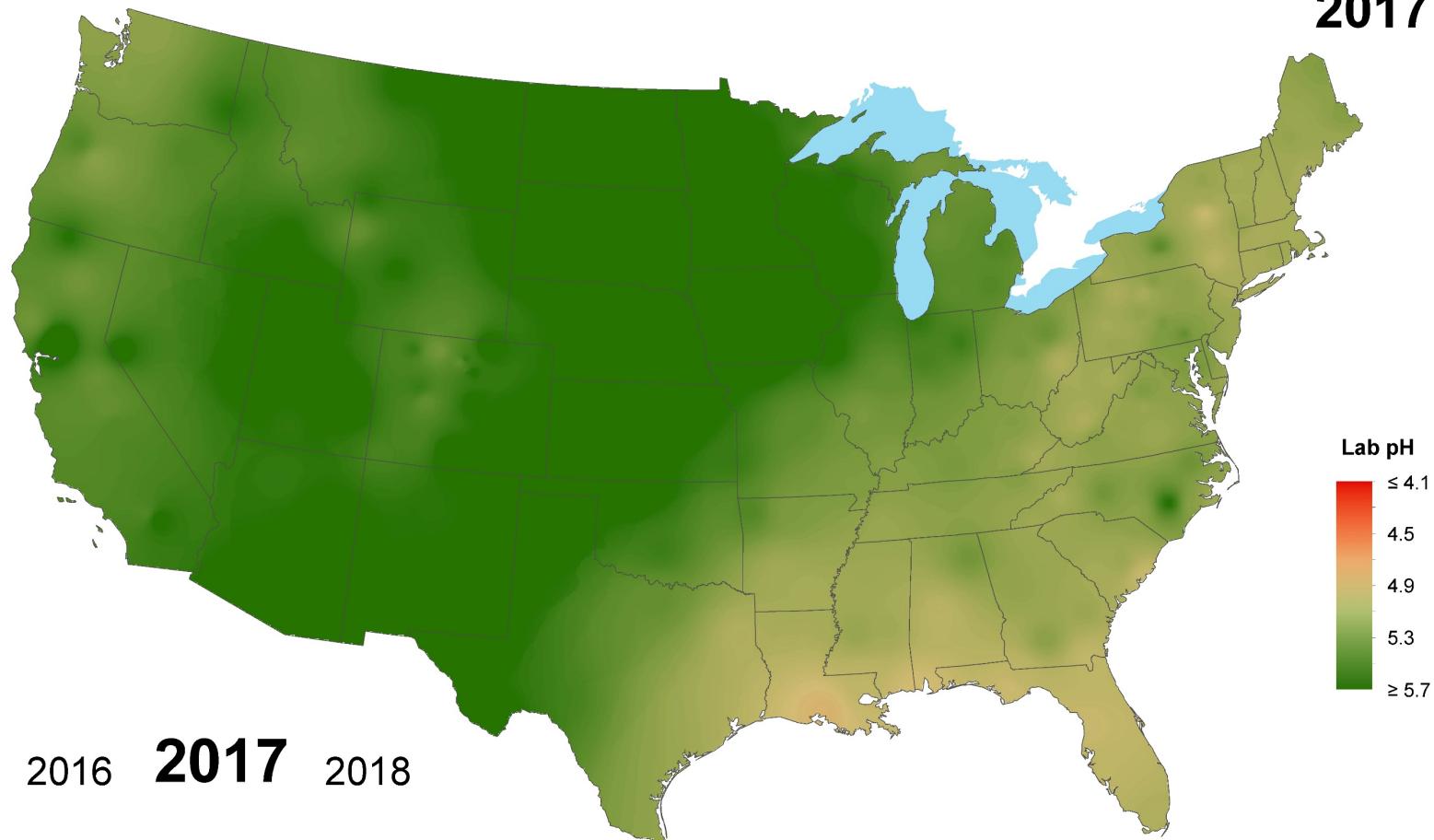
National Atmospheric Deposition Program/National Trends Network
<http://nadp.slh.wisc.edu>

Hydrogen ion concentration as pH 2016



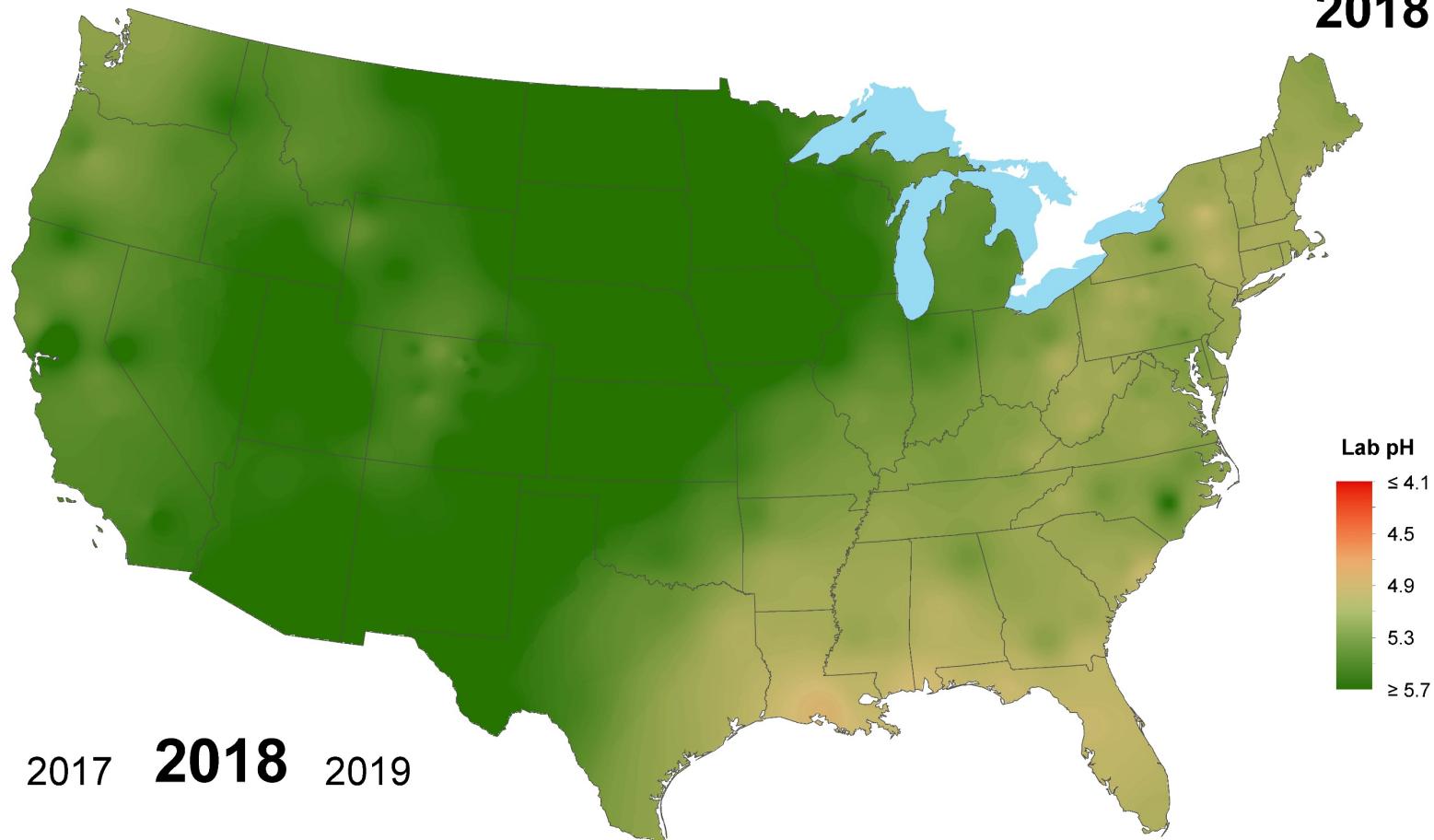
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<http://nadp.srh.wisc.edu>

Hydrogen ion concentration as pH 2017



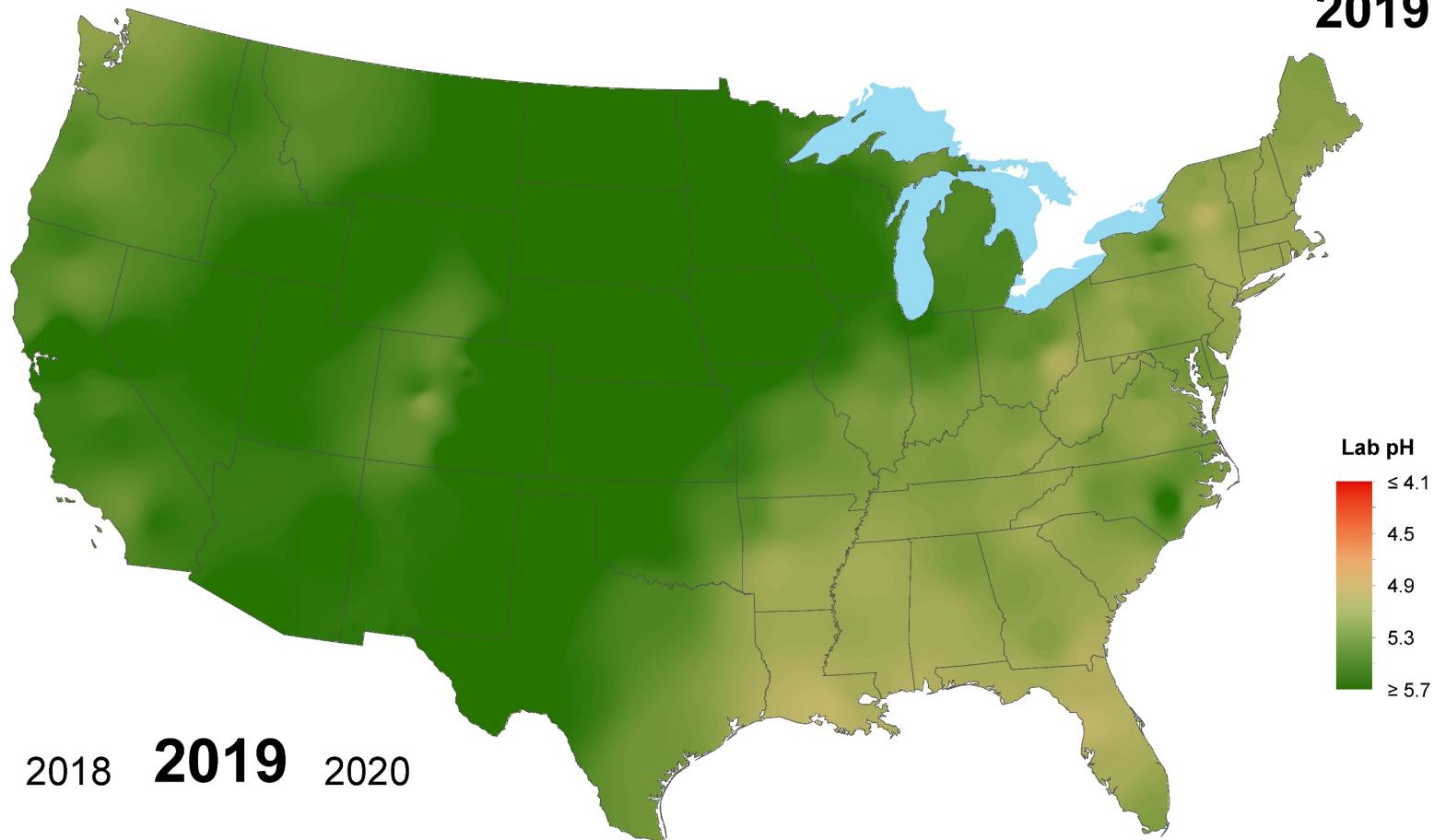
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Hydrogen ion concentration as pH 2018



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Hydrogen ion concentration as pH 2019



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