Weeks with Exceptional, Extreme, or Severe Drought - 2000

Drought3

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Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.
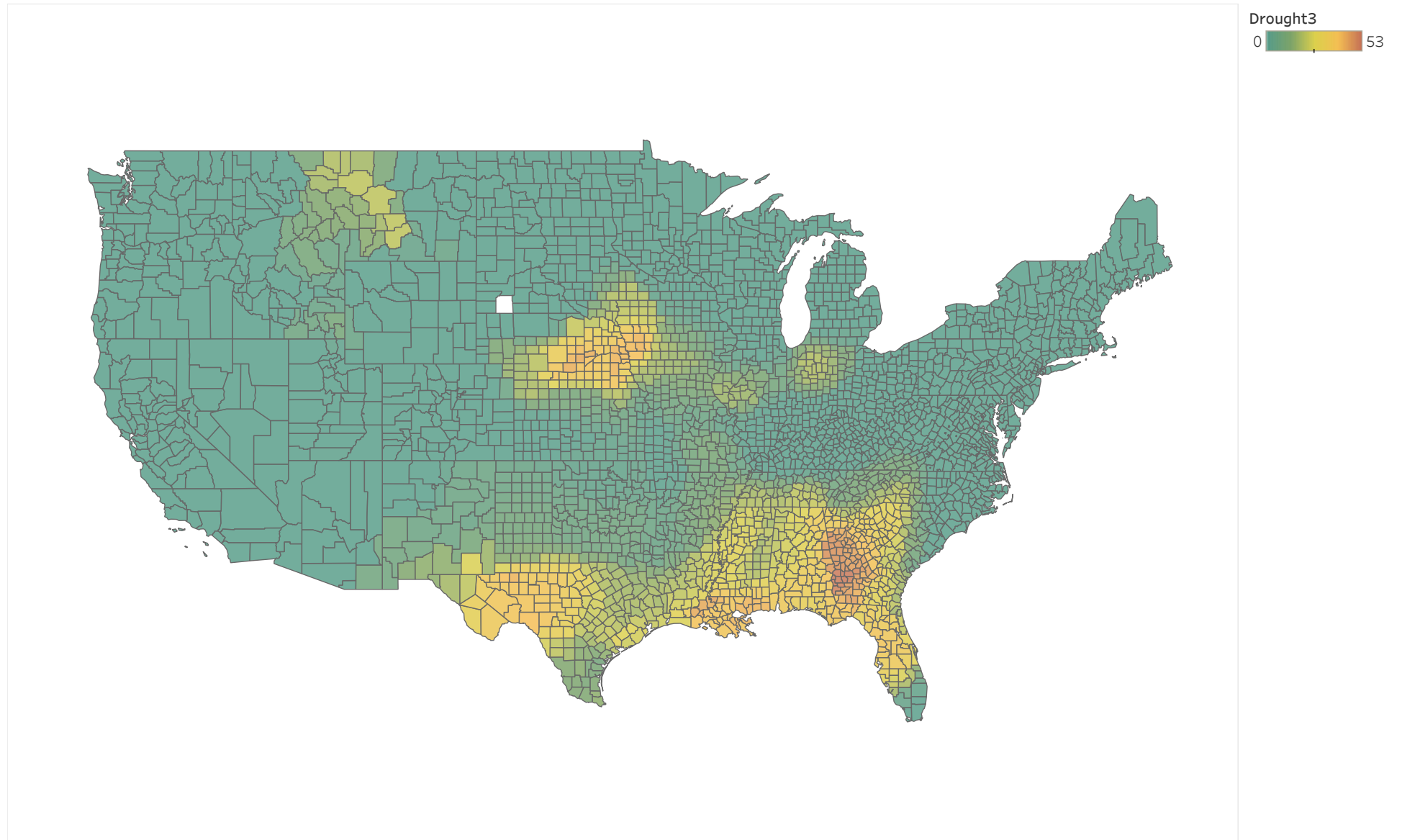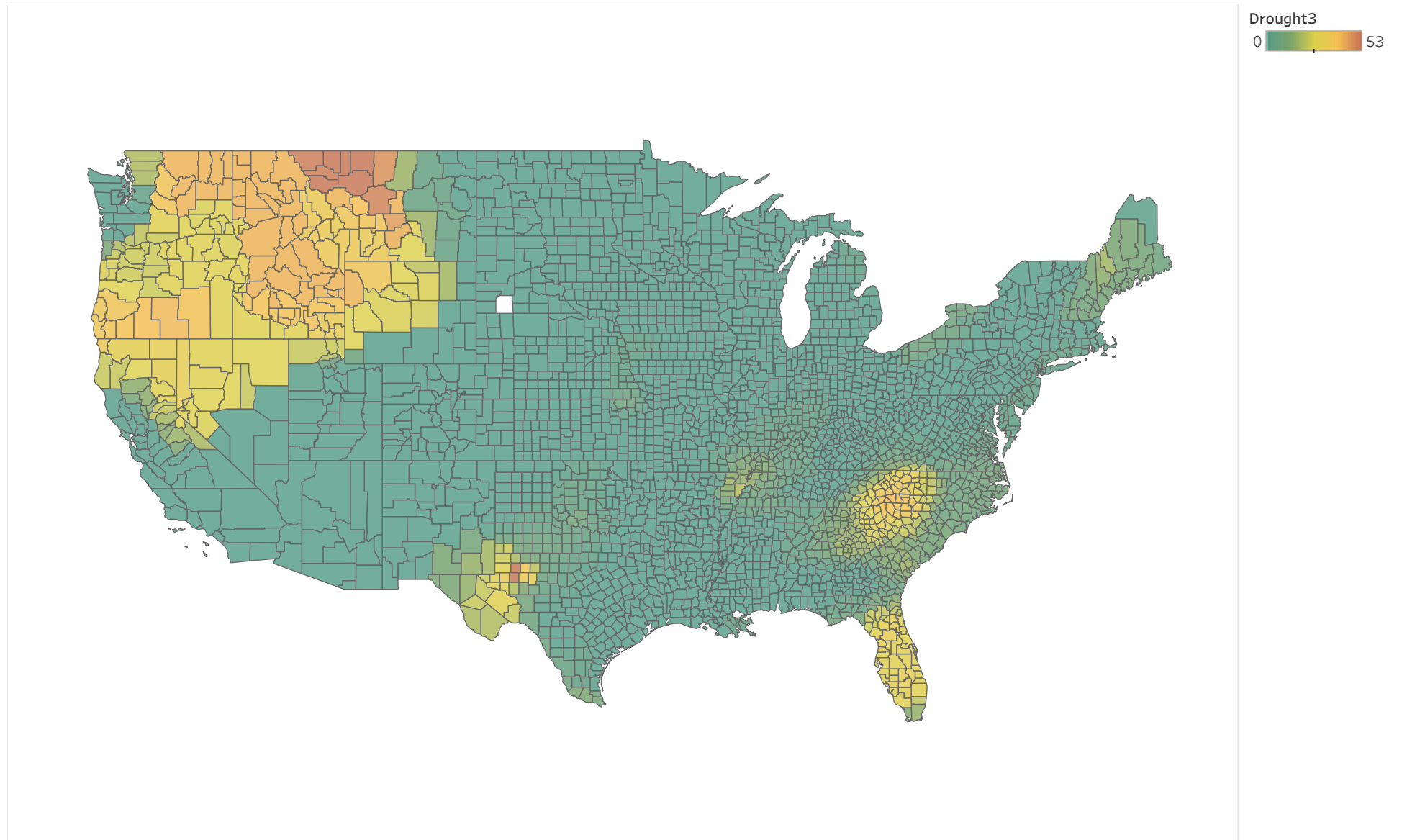
Weeks with Exceptional, Extreme, or Severe Drought - 2001
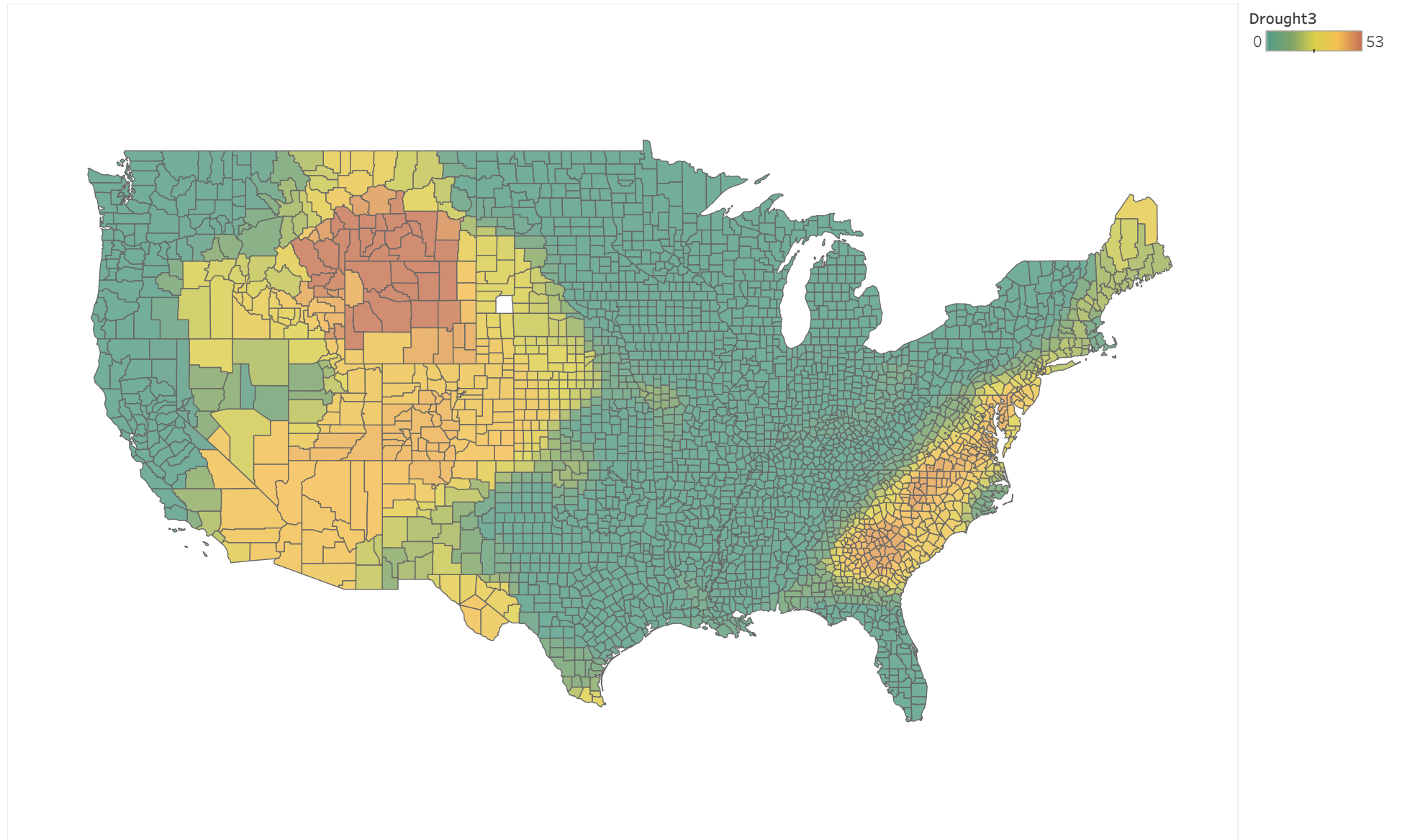

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2002
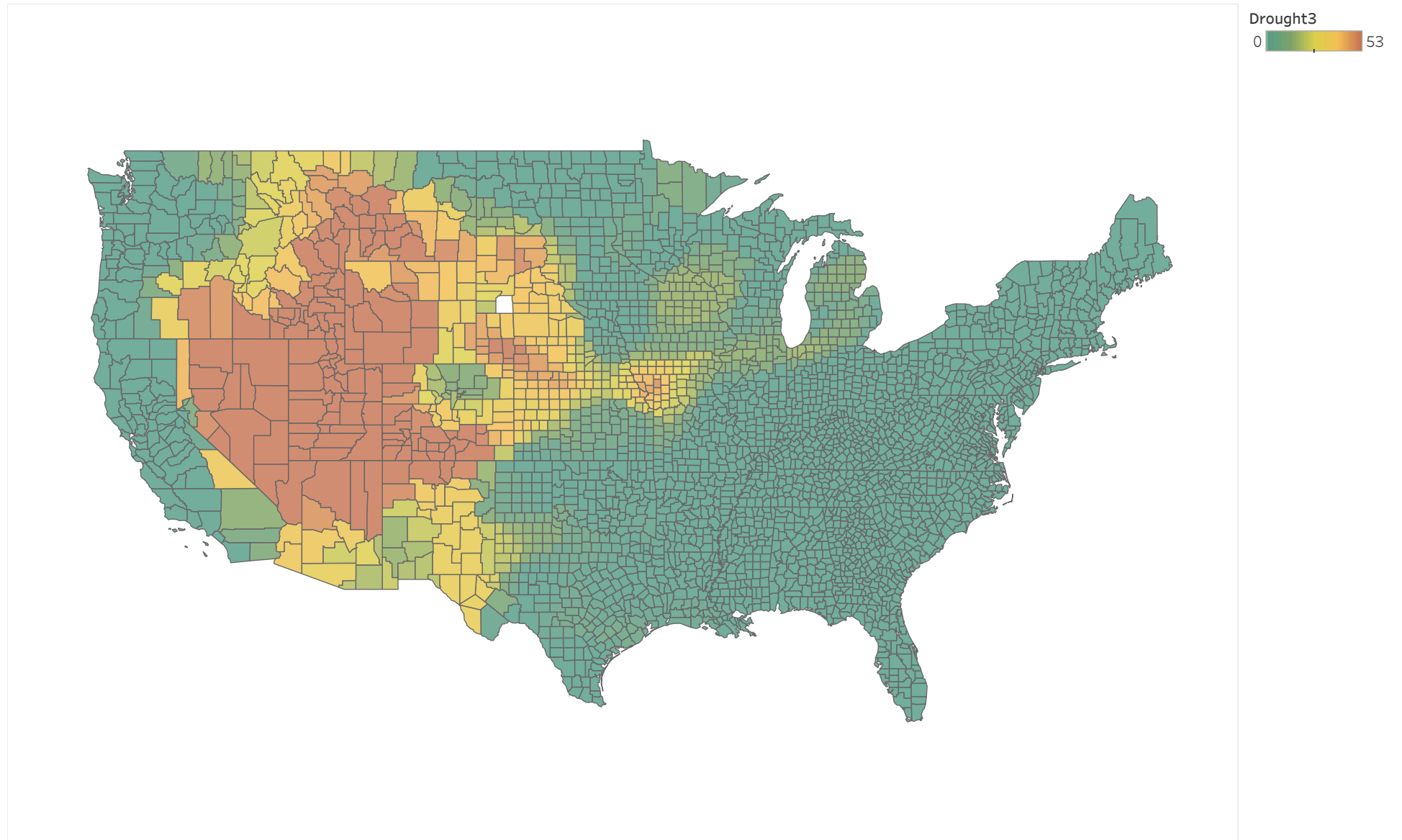
Drought3
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Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2003
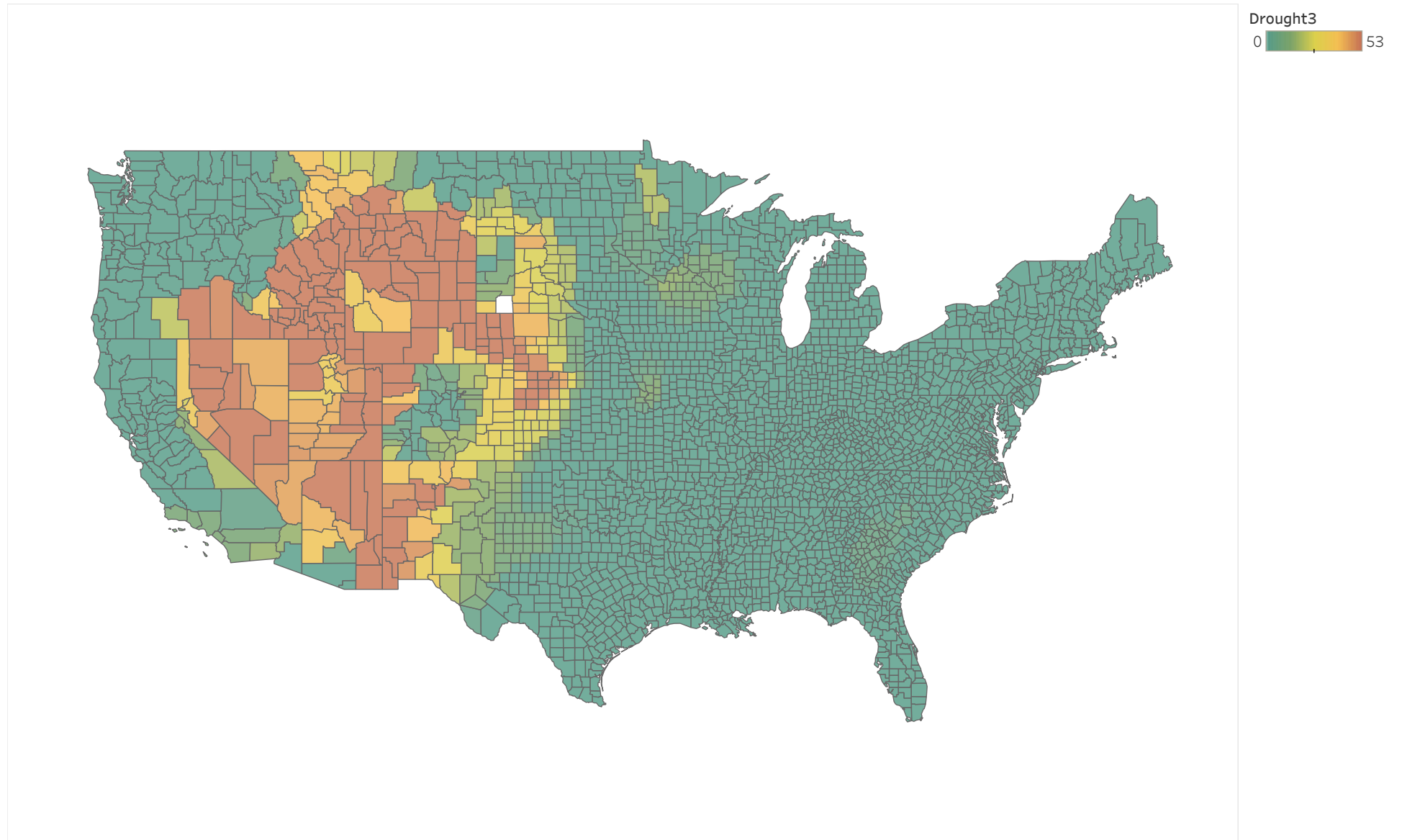
Drought3

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Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2004
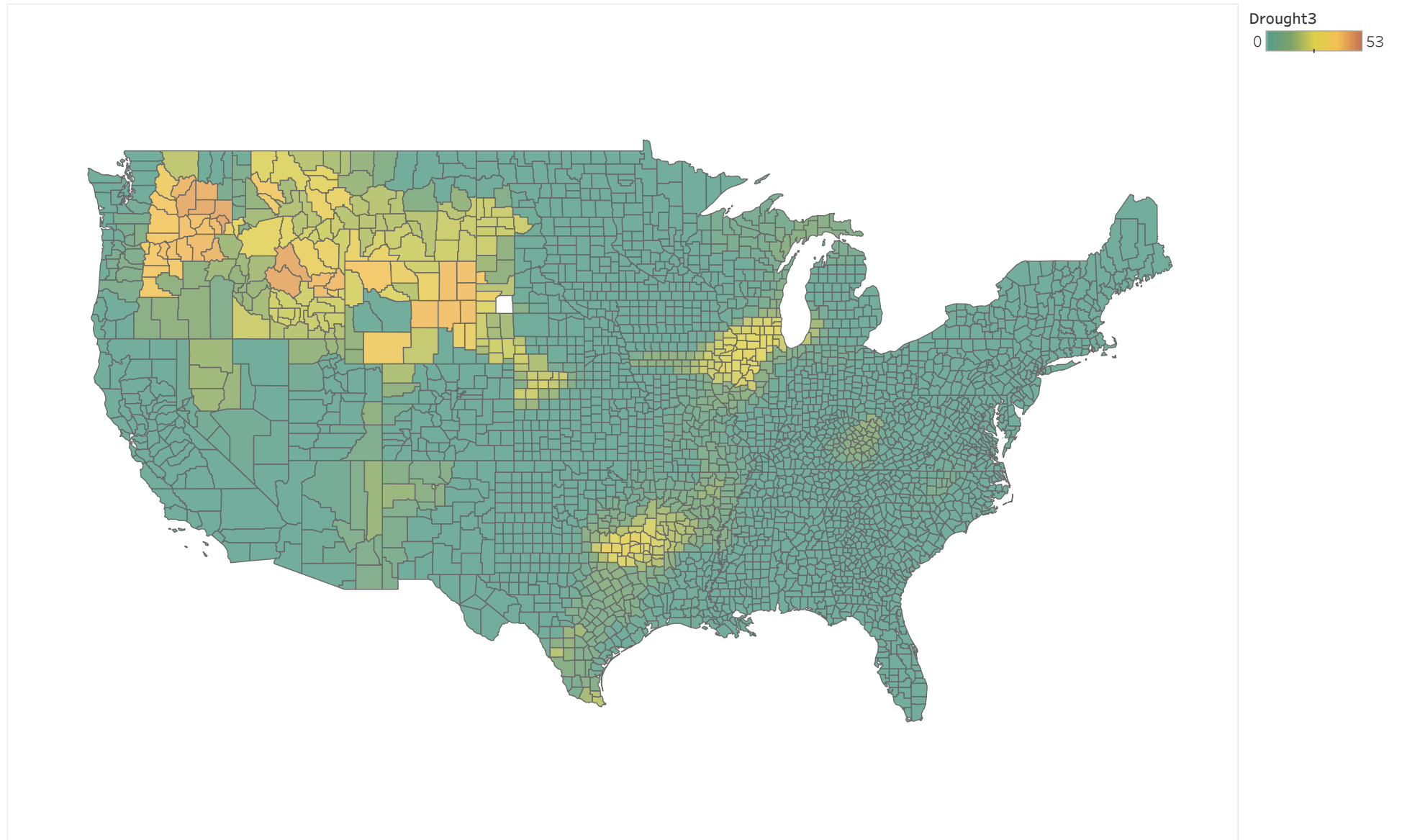
Drought3

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Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2005
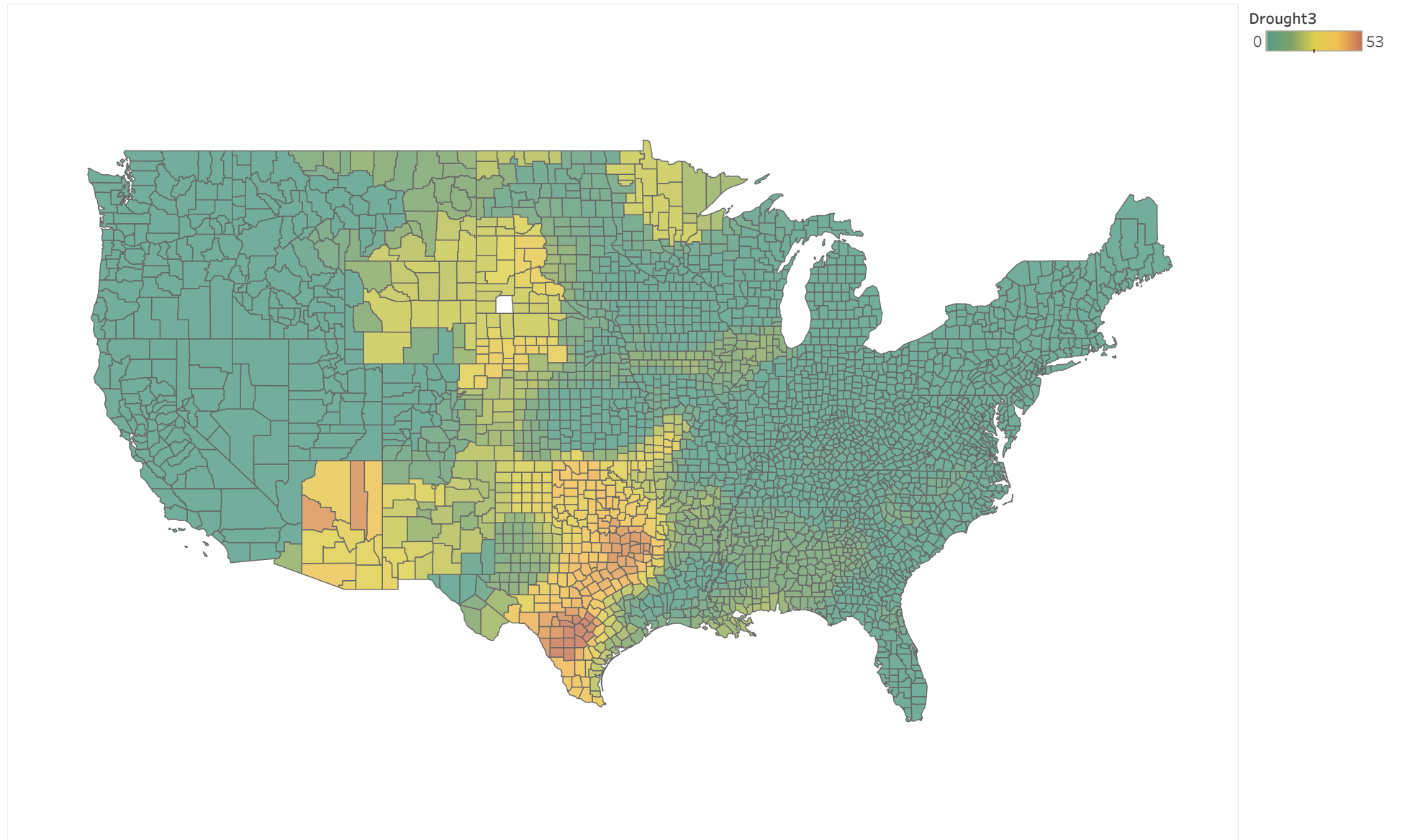
Drought3

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Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2006
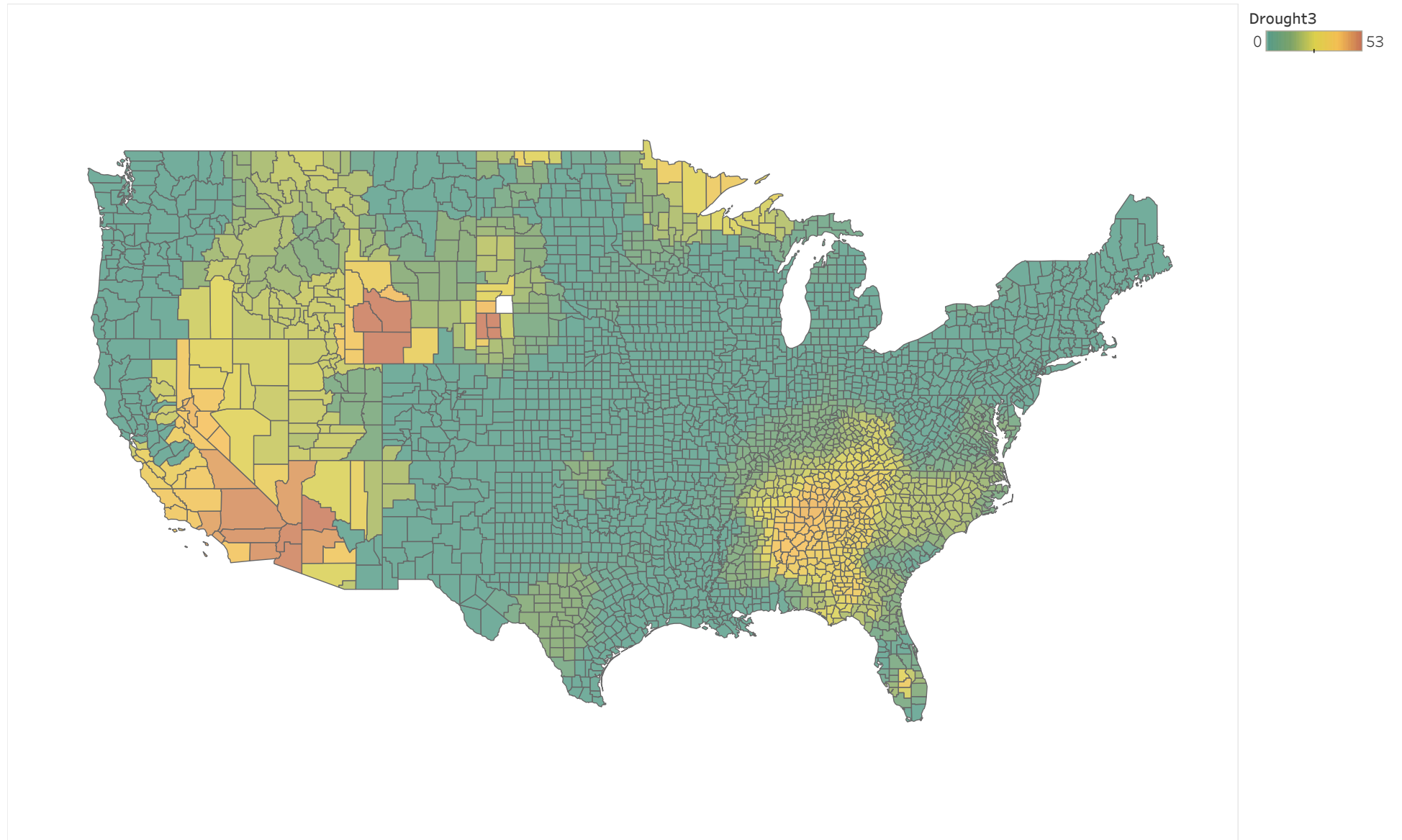

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2007
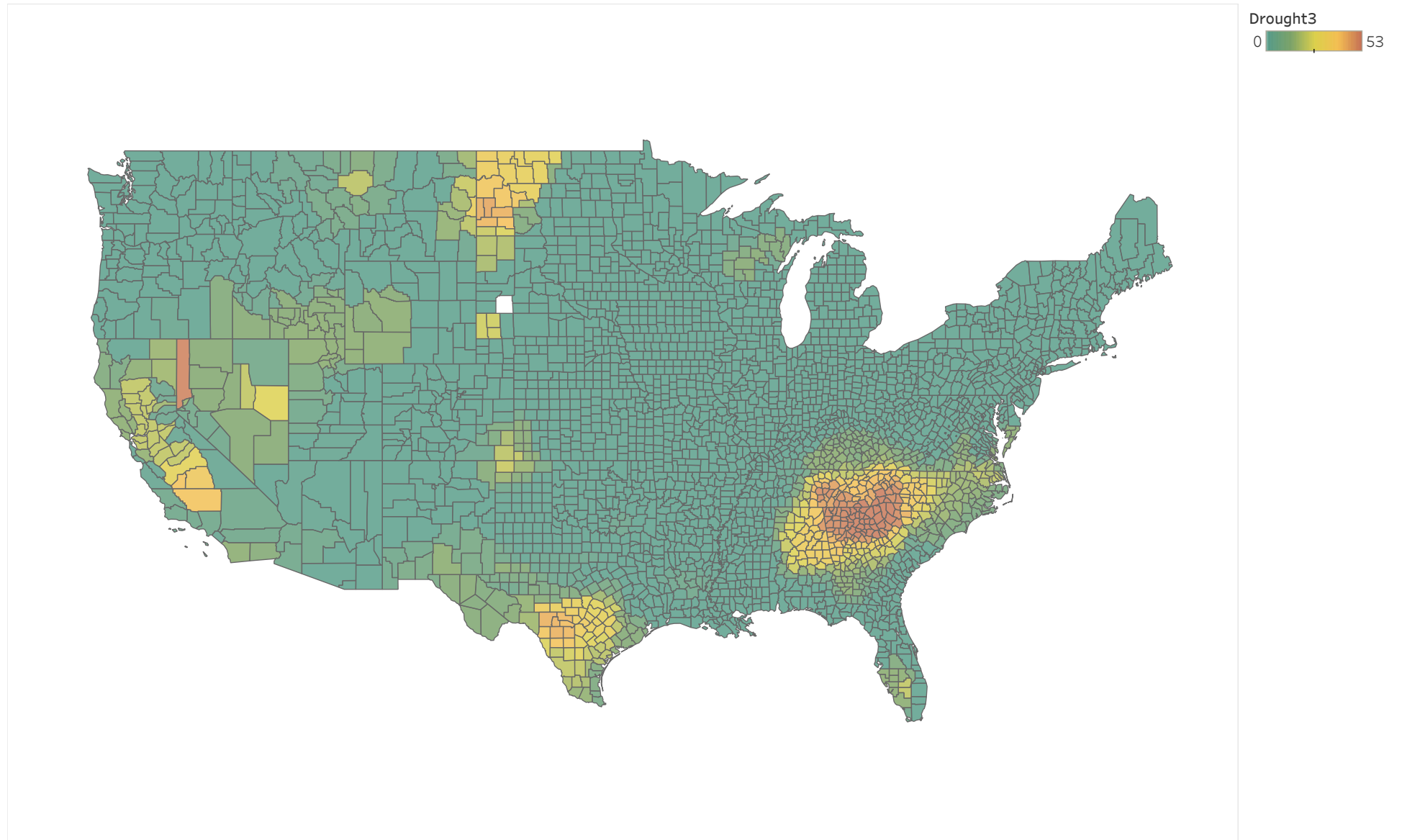

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2008
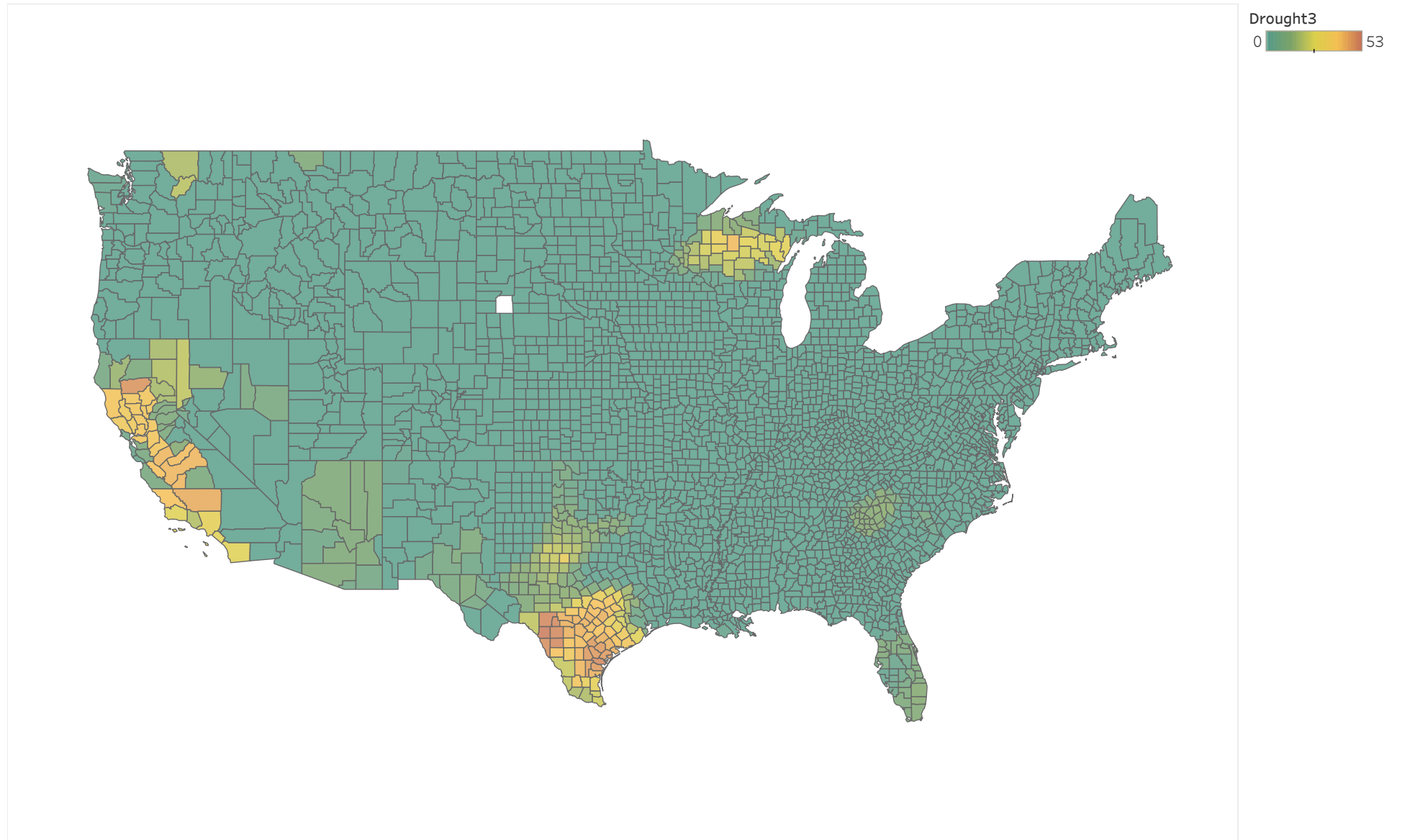
Drought3

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Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2009
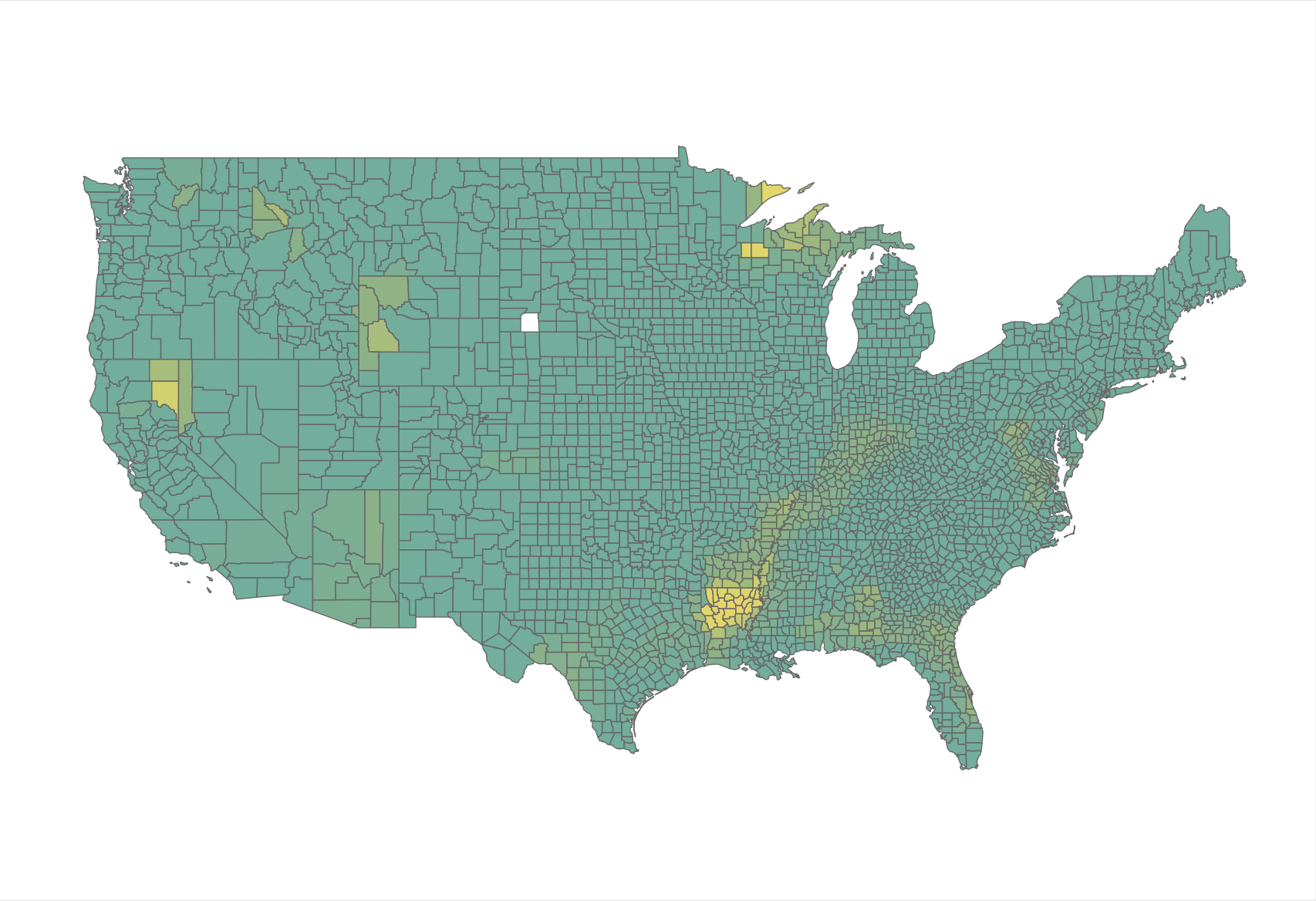
Drought3

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Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2010
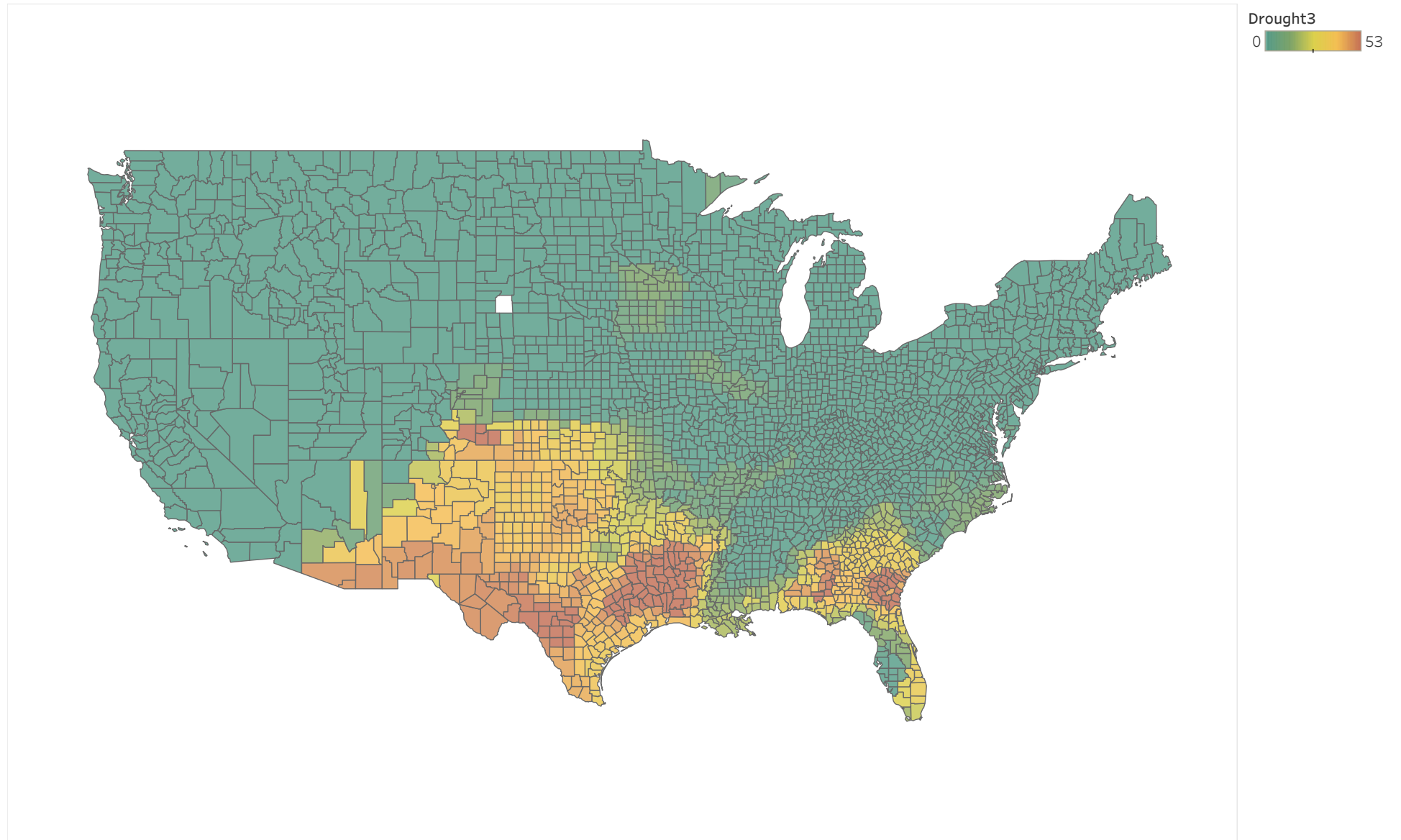

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2011
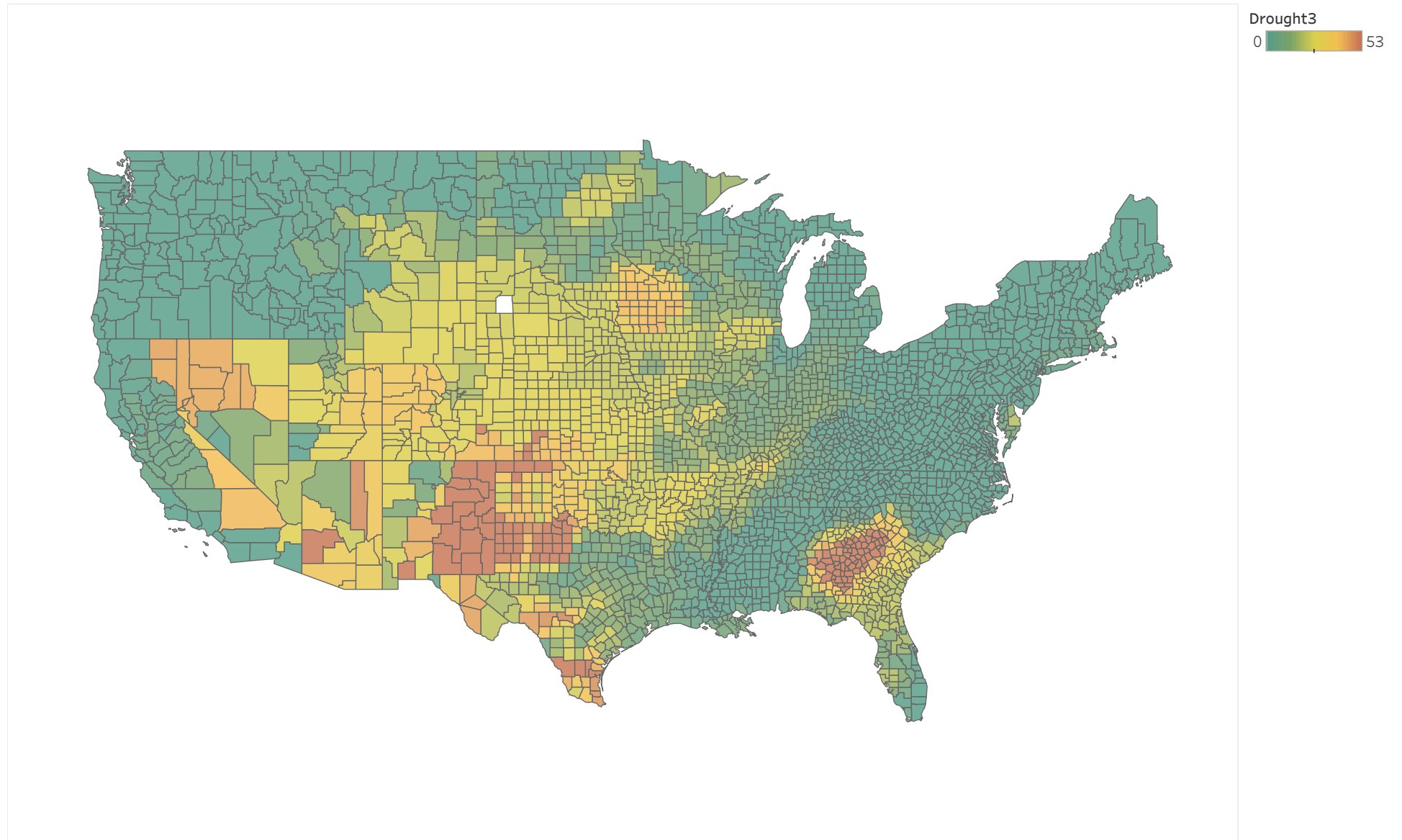
Drought3

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Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2012
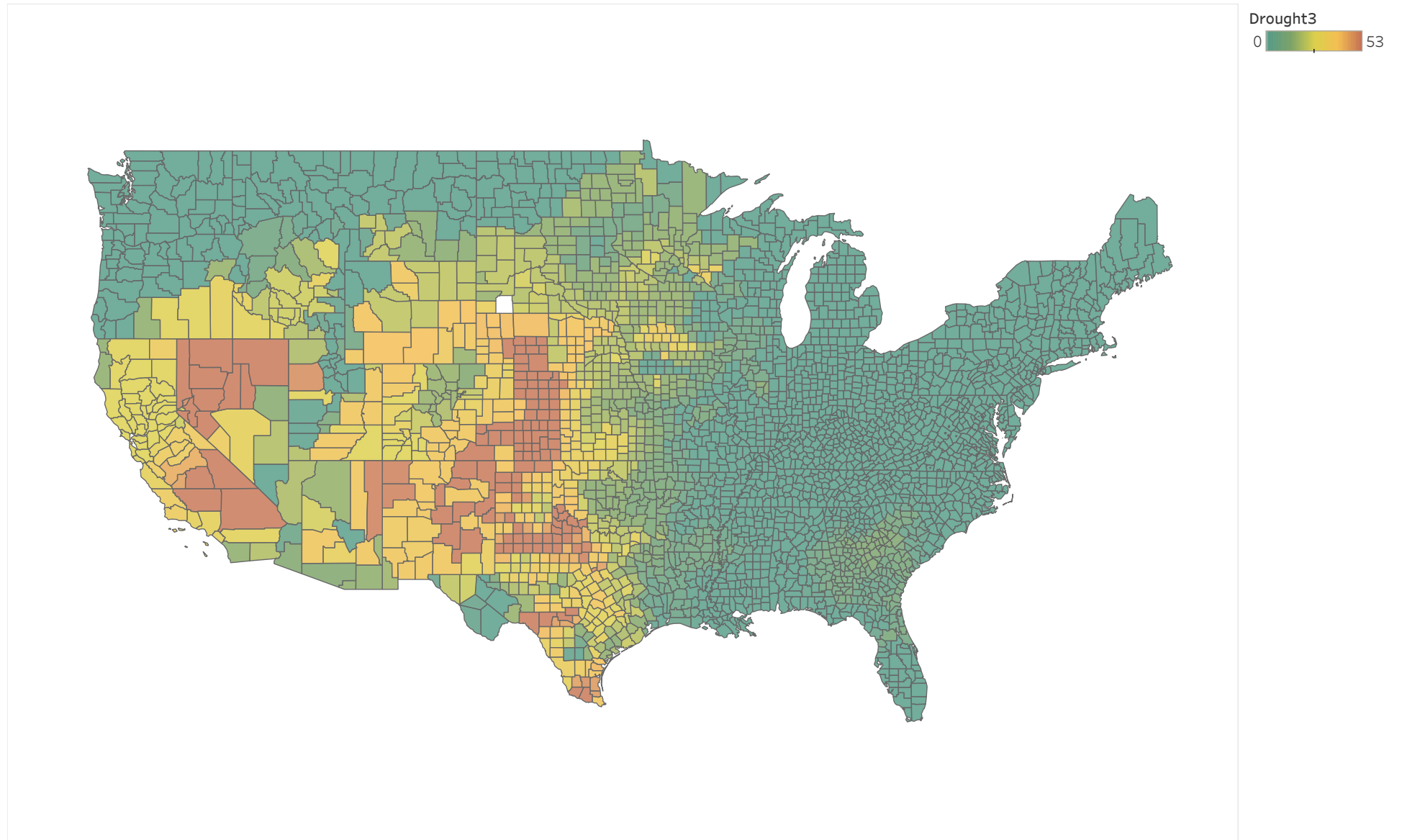

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2013
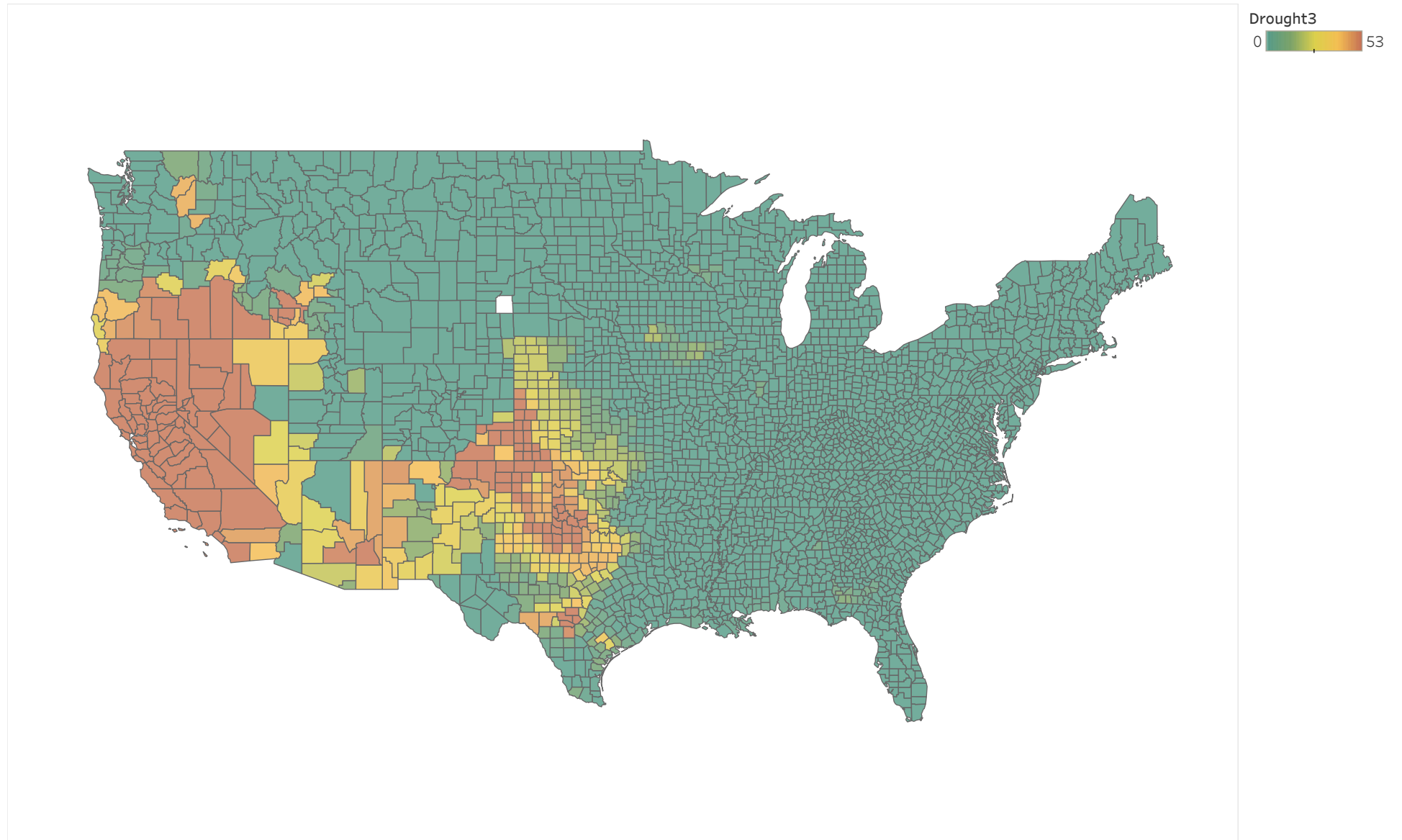
Drought3

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Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2014
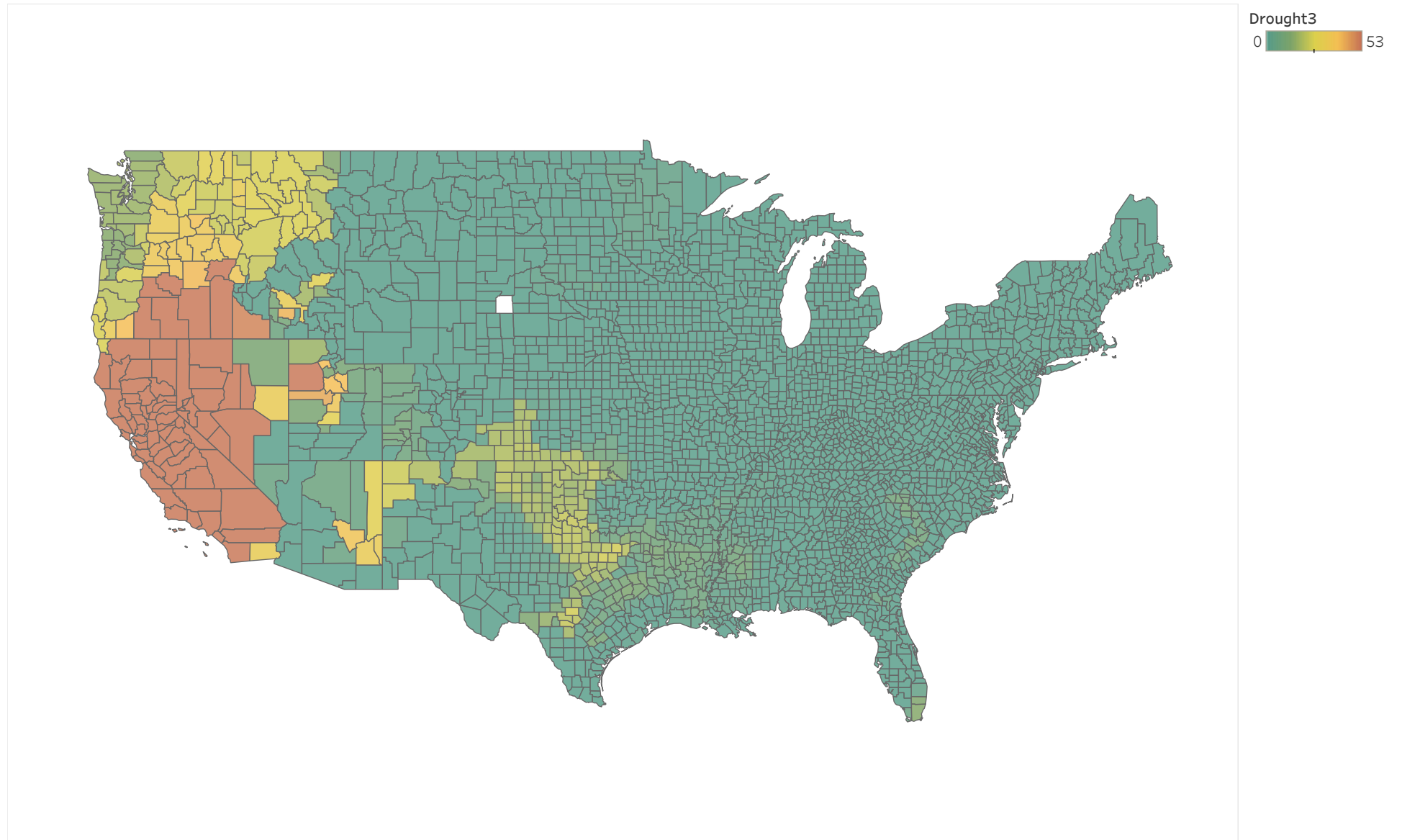

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2015
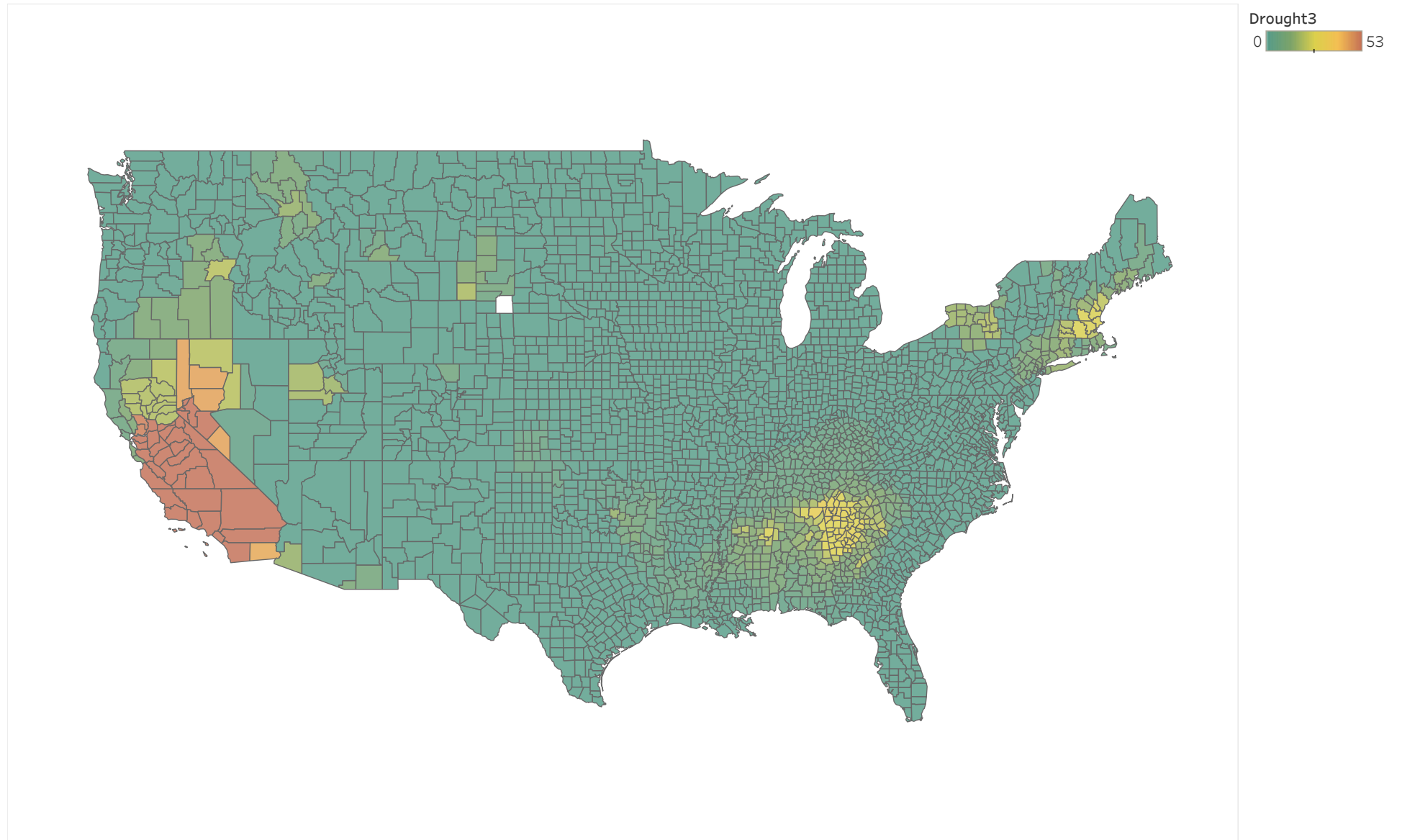

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2016
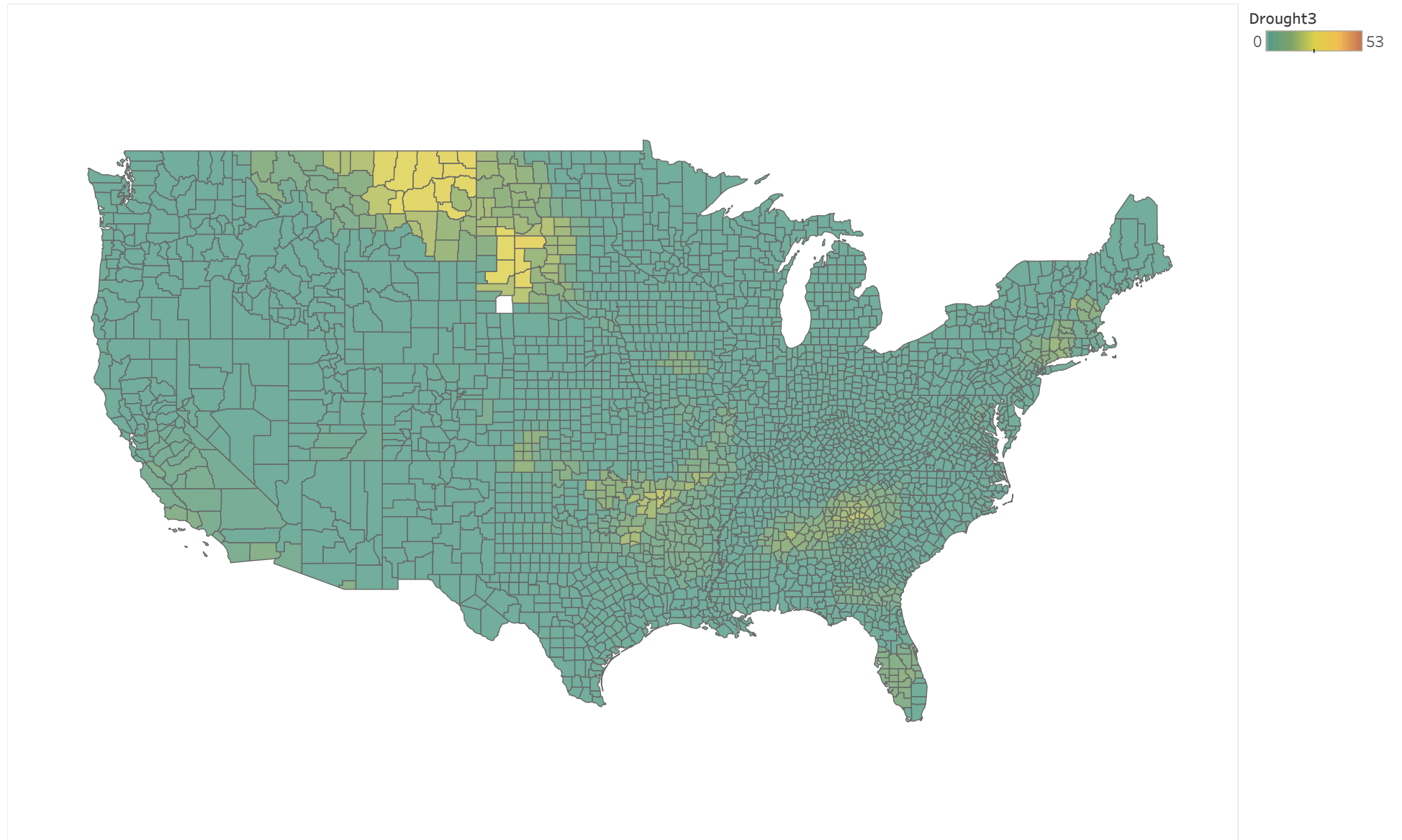
Drought3

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Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2017
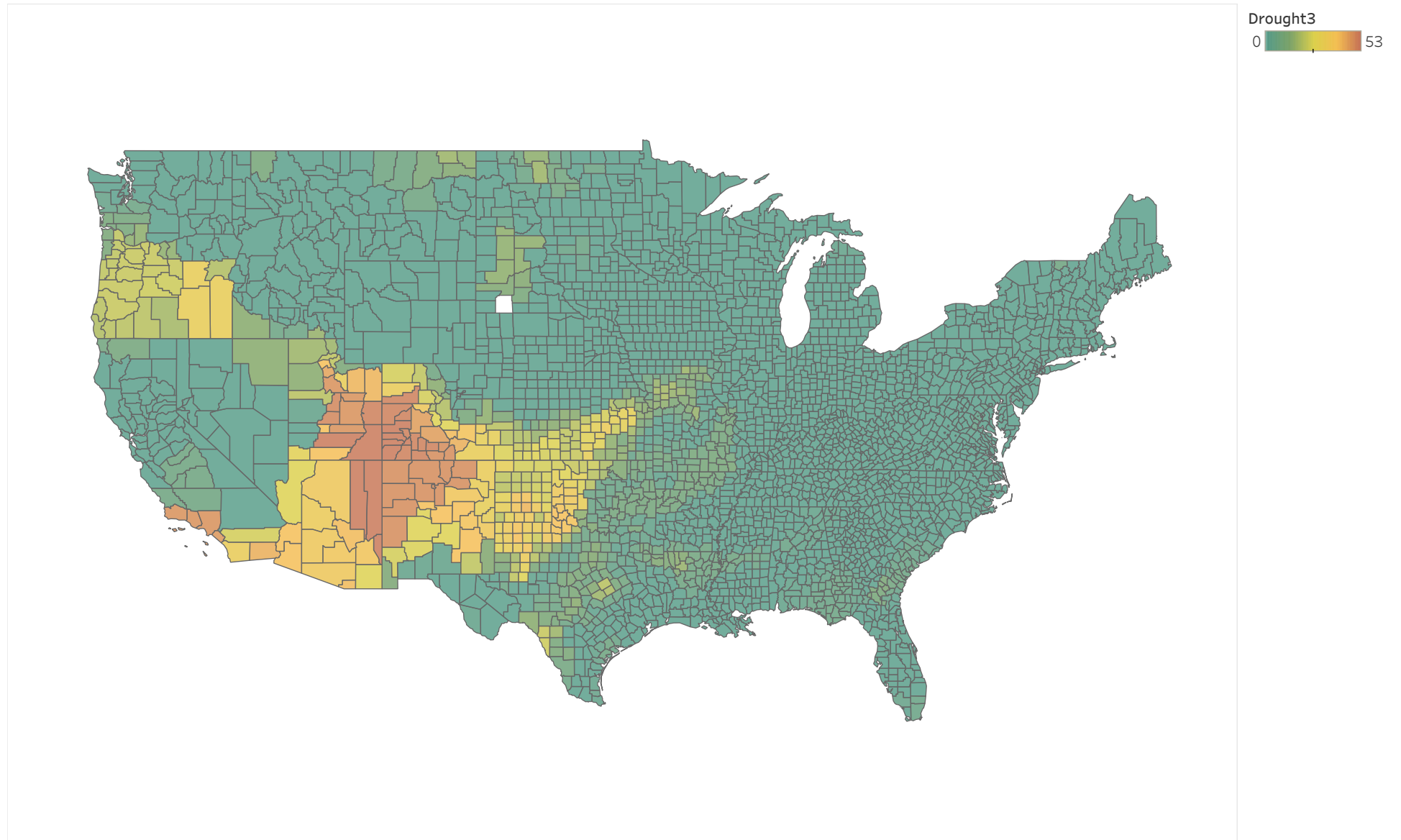

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2018
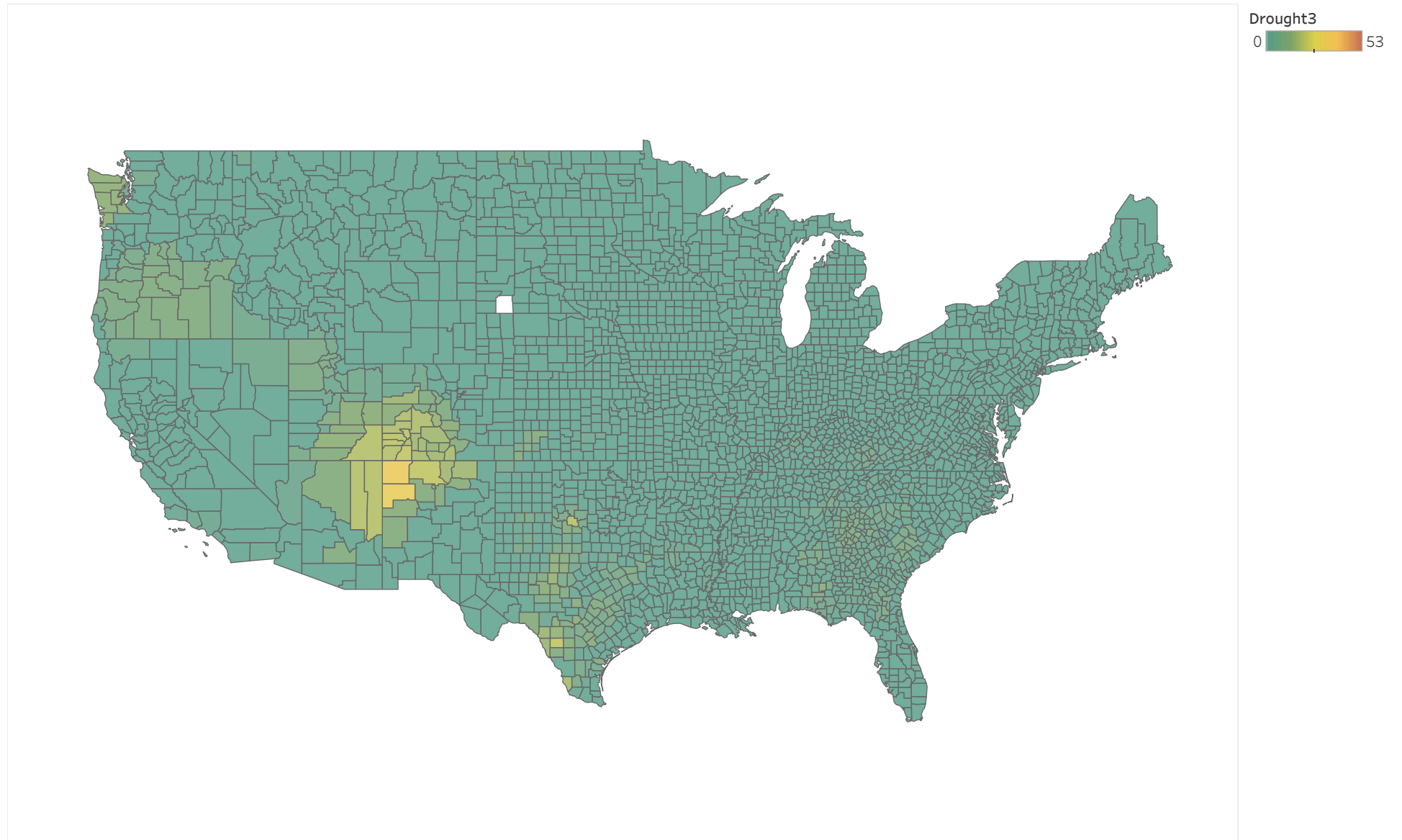
Drought3

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Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2019
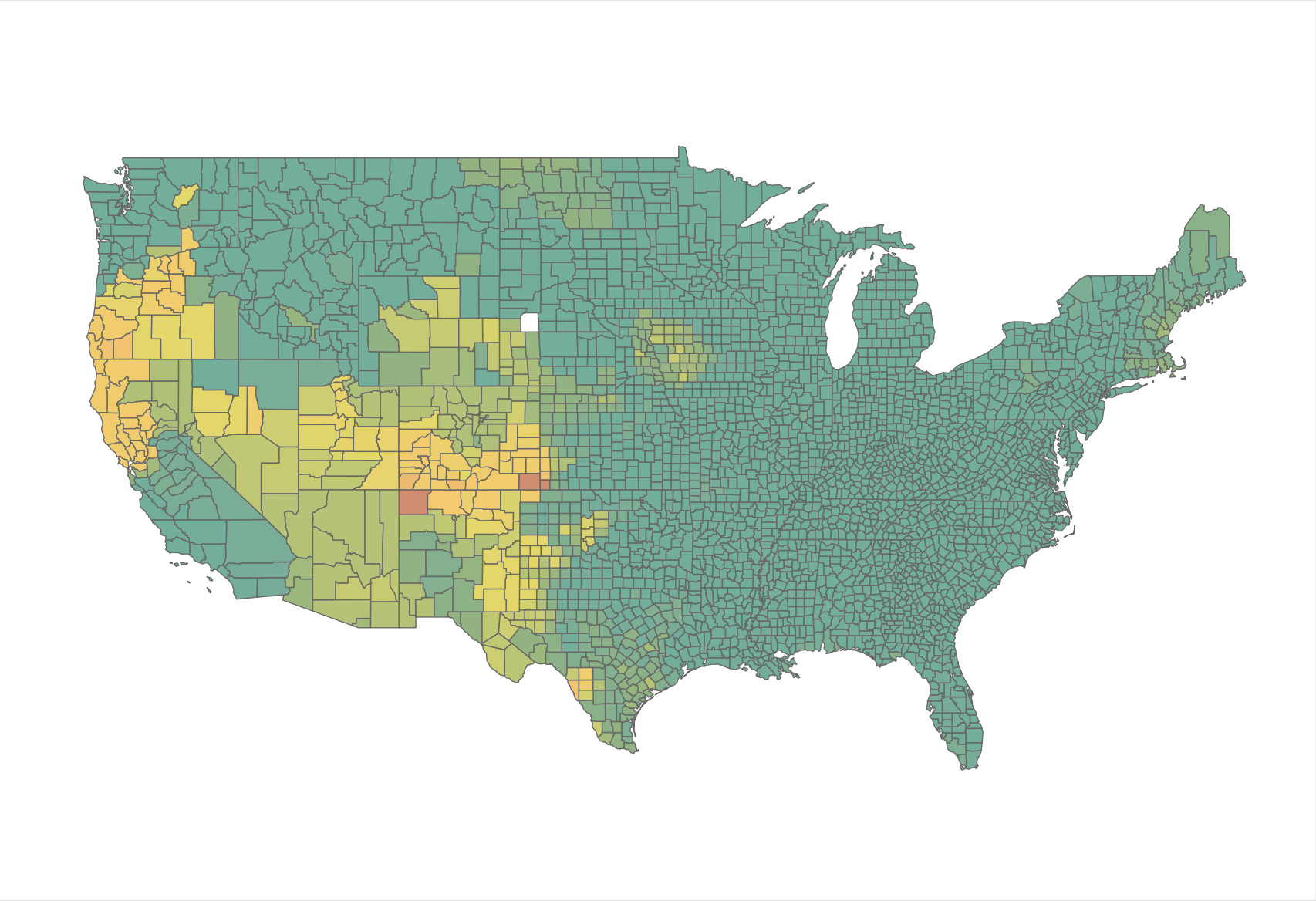

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.

Weeks with Exceptional, Extreme, or Severe Drought - 2020

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Drought3. Details are shown for State and County.