

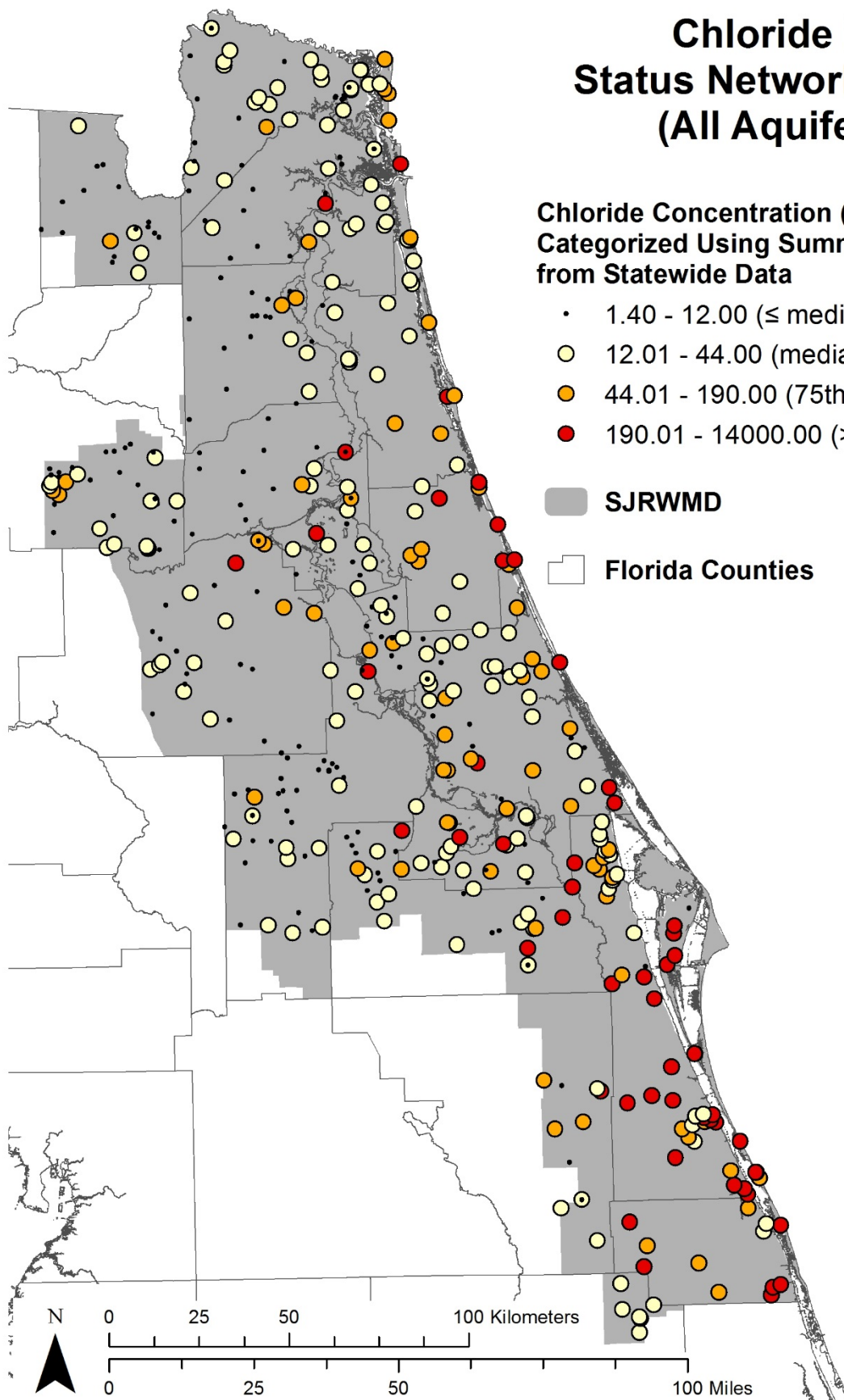
Chloride in Status Network Wells (All Aquifers)

Chloride Concentration (mg/L)
Categorized Using Summary Statistics
from Statewide Data

- 1.40 - 12.00 ($\leq$ median)
- 12.01 - 44.00 (median to 75th percentile)
- 44.01 - 190.00 (75th to 90th percentile)
- 190.01 - 14000.00 ($>$ 90th percentile)

■ SJRWMD

□ Florida Counties



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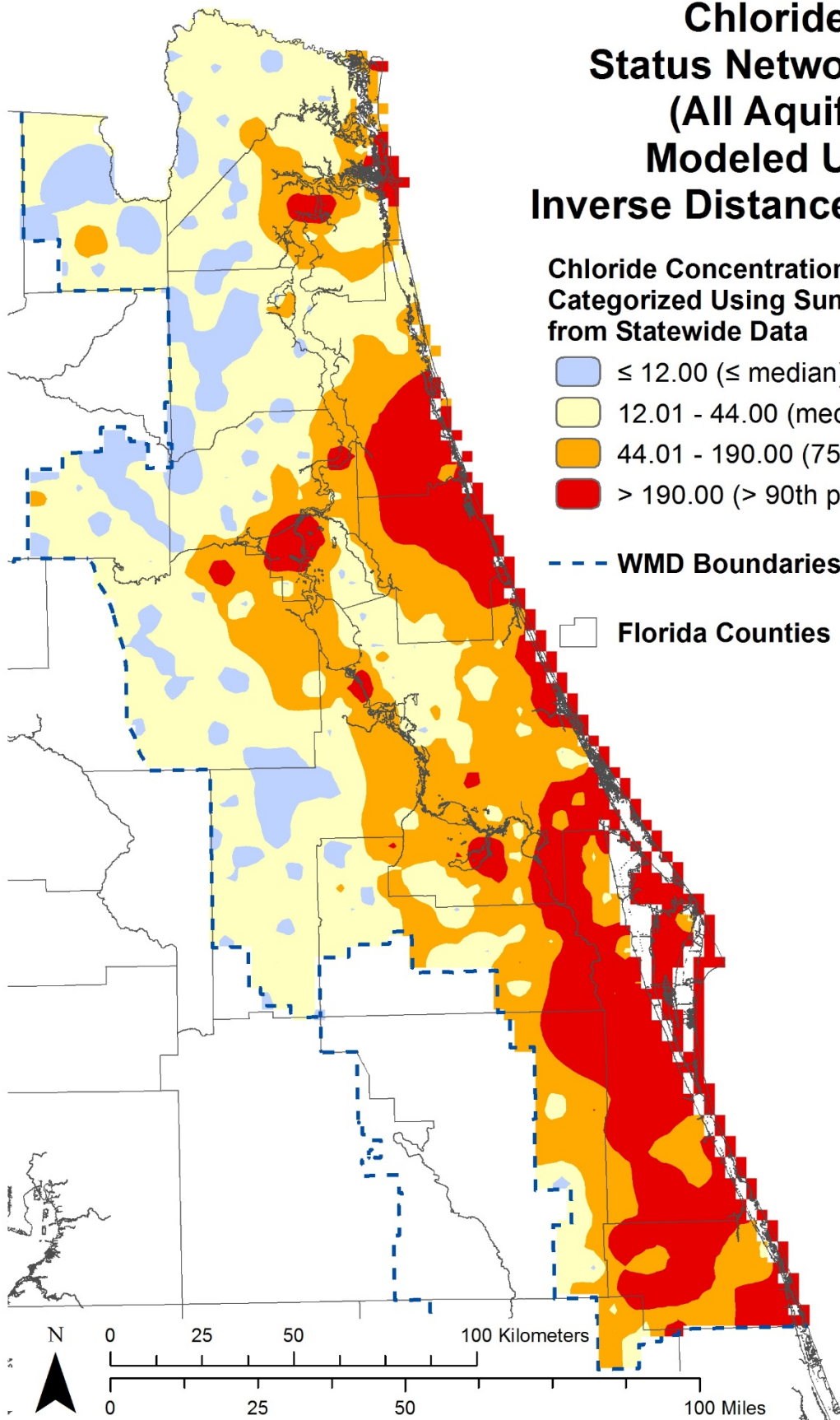
Chloride in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

Chloride Concentration (mg/L)
Categorized Using Summary Statistics
from Statewide Data

-  ≤ 12.00 ($\leq$ median)
-  12.01 - 44.00 (median to 75th percentile)
-  44.01 - 190.00 (75th to 90th percentile)
-  > 190.00 ($>$ 90th percentile)

 WMD Boundaries

 Florida Counties



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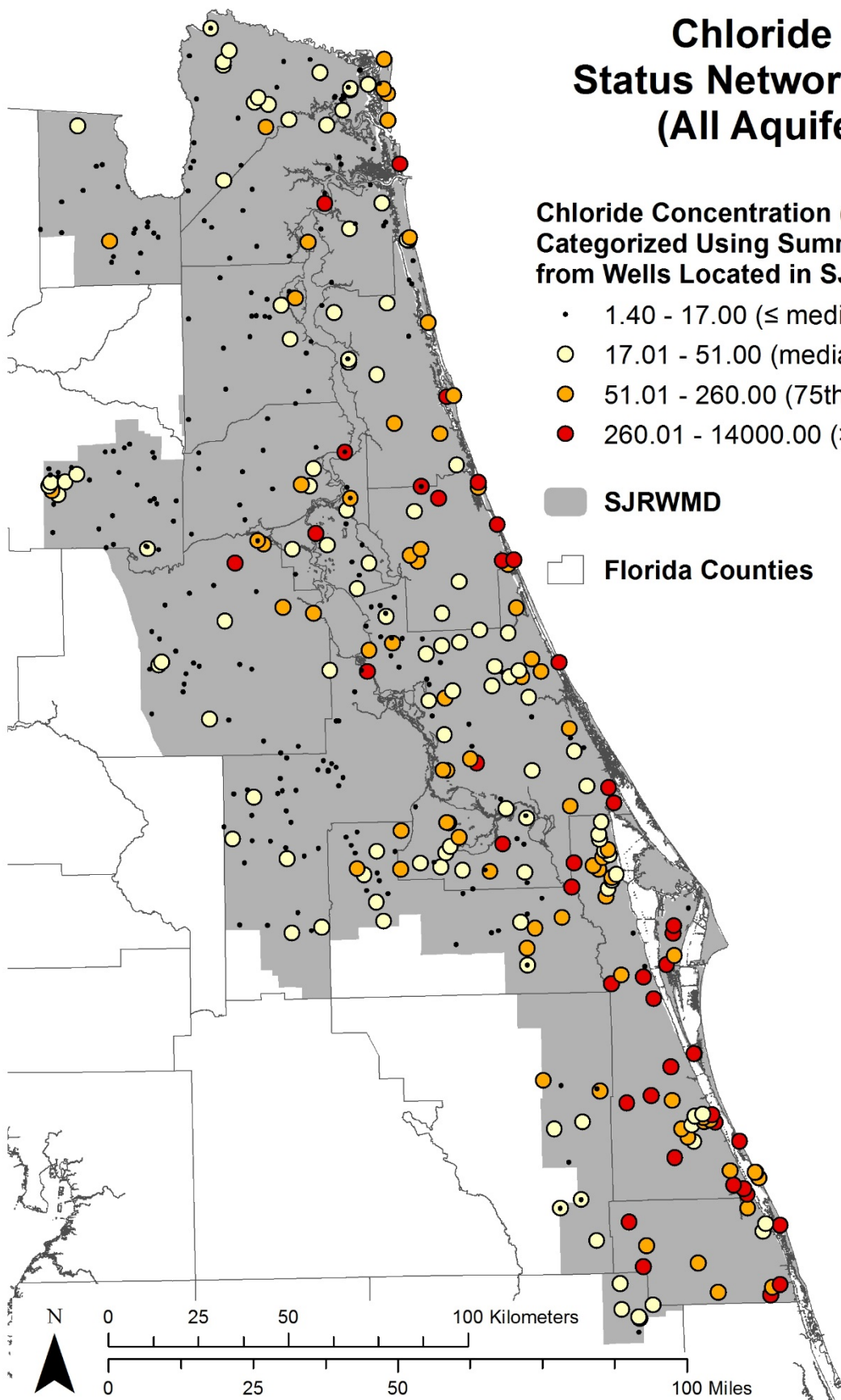
Chloride in Status Network Wells (All Aquifers)

Chloride Concentration (mg/L)
Categorized Using Summary Statistics
from Wells Located in SJRWMD

- 1.40 - 17.00 ($\leq$ median)
- 17.01 - 51.00 (median to 75th percentile)
- 51.01 - 260.00 (75th to 90th percentile)
- 260.01 - 14000.00 ($>$ 90th percentile)

■ SJRWMD

□ Florida Counties



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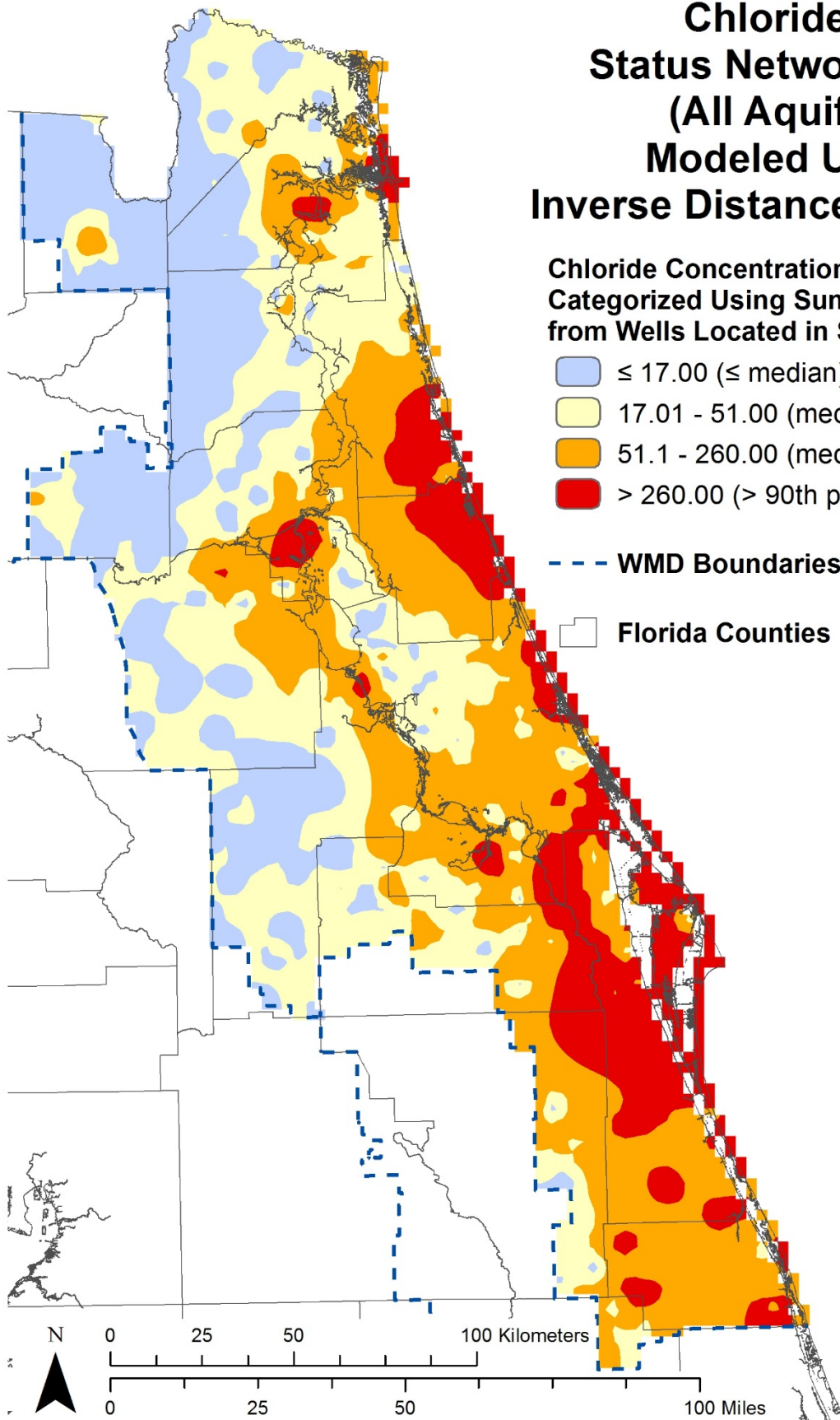
Chloride in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

Chloride Concentration (mg/L)
Categorized Using Summary Statistics
from Wells Located in SJRWMD

-  ≤ 17.00 ($\leq$ median)
-  17.01 - 51.00 (median to 75th percentile)
-  51.1 - 260.00 (median to 75th percentile)
-  > 260.00 ($>$ 90th percentile)

 WMD Boundaries

 Florida Counties



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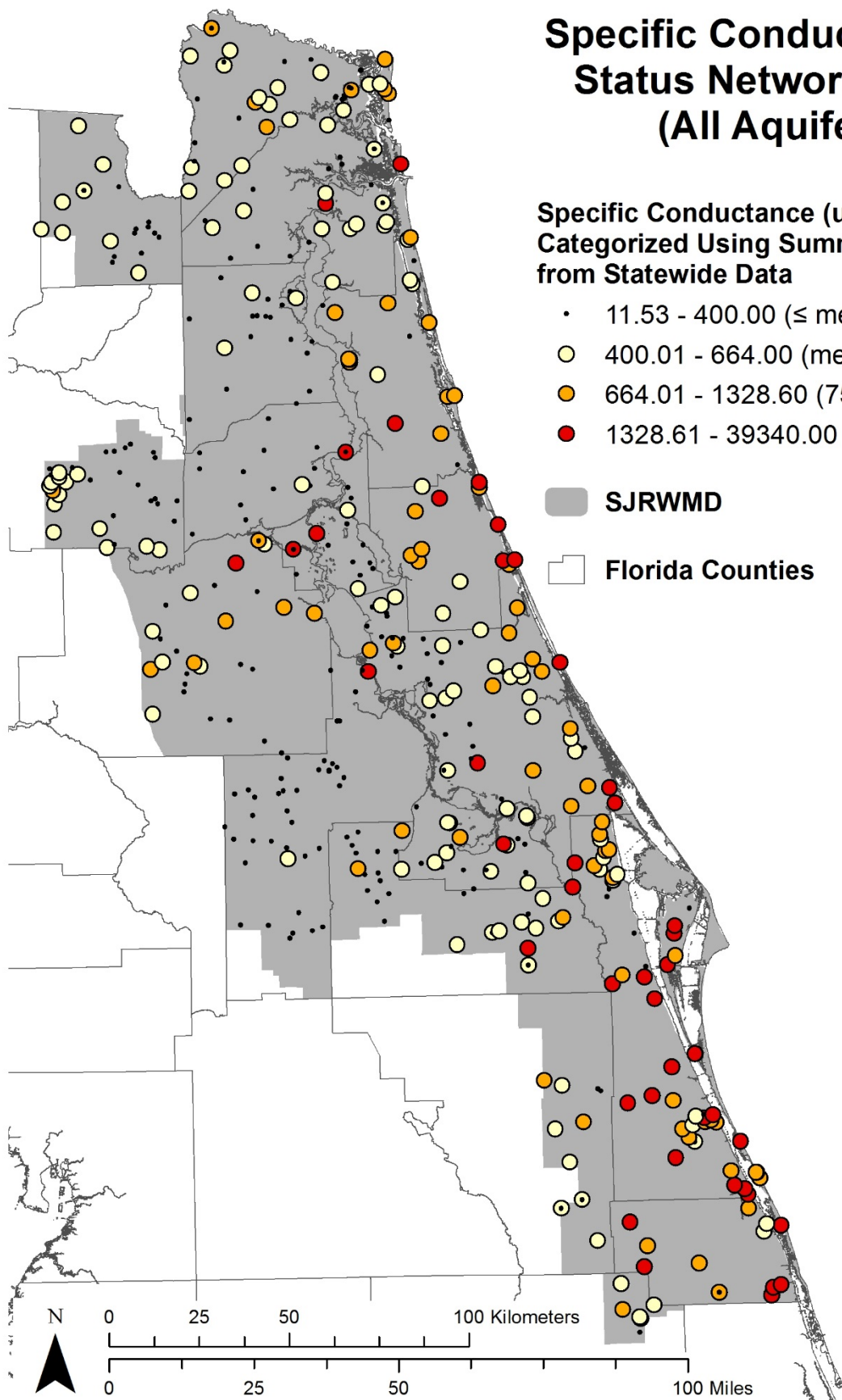
Specific Conductance in Status Network Wells (All Aquifers)

Specific Conductance (umhos/cm)
Categorized Using Summary Statistics
from Statewide Data

- 11.53 - 400.00 ($\leq$ median)
- 400.01 - 664.00 (median to 75th percentile)
- 664.01 - 1328.60 (75th to 90th percentile)
- 1328.61 - 39340.00 ($>$ 90th percentile)

■ SJRWMD

□ Florida Counties



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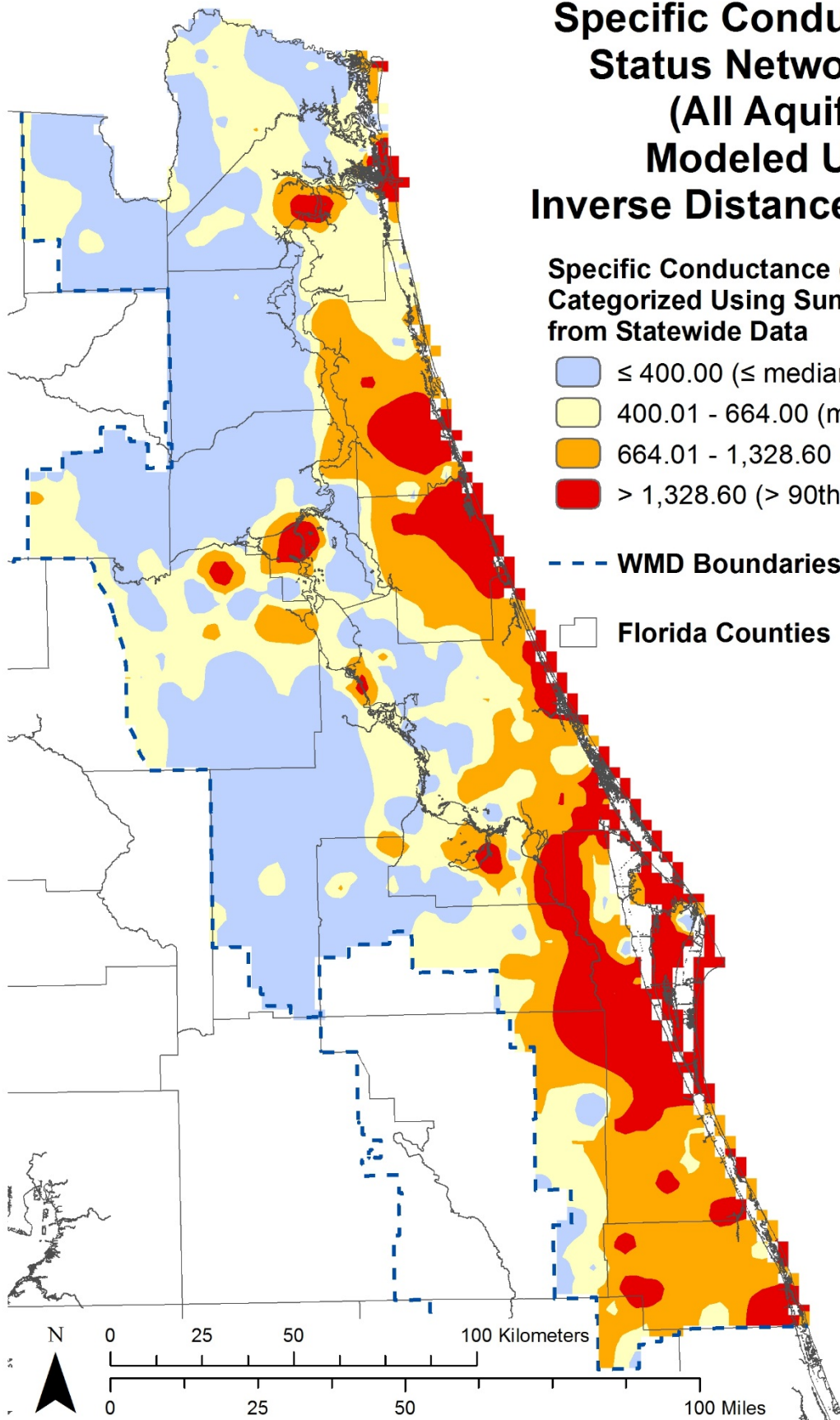
Specific Conductance in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

Specific Conductance (umhos/cm)
Categorized Using Summary Statistics
from Statewide Data

- ≤ 400.00 ($\leq$ median)
- 400.01 - 664.00 (median to 75th percentile)
- 664.01 - 1,328.60 (75th to 90th percentile)
- $> 1,328.60$ ($>$ 90th percentile)

WMD Boundaries

Florida Counties



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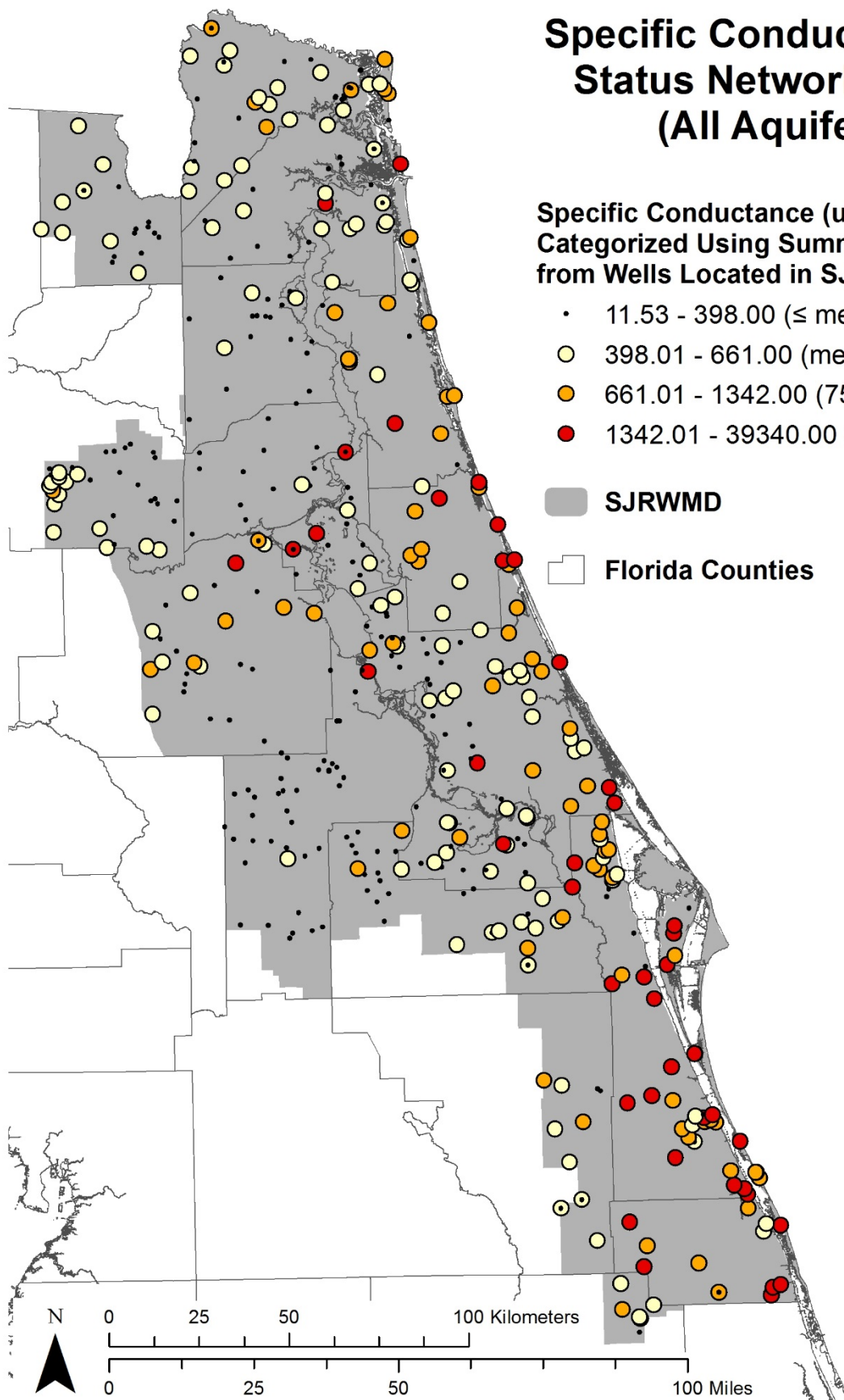
Specific Conductance in Status Network Wells (All Aquifers)

Specific Conductance (umhos/cm)
Categorized Using Summary Statistics
from Wells Located in SJRWMD

- 11.53 - 398.00 ($\leq$ median)
- 398.01 - 661.00 (median to 75th percentile)
- 661.01 - 1342.00 (75th to 90th percentile)
- 1342.01 - 39340.00 ($>$ 90th percentile)

■ SJRWMD

□ Florida Counties



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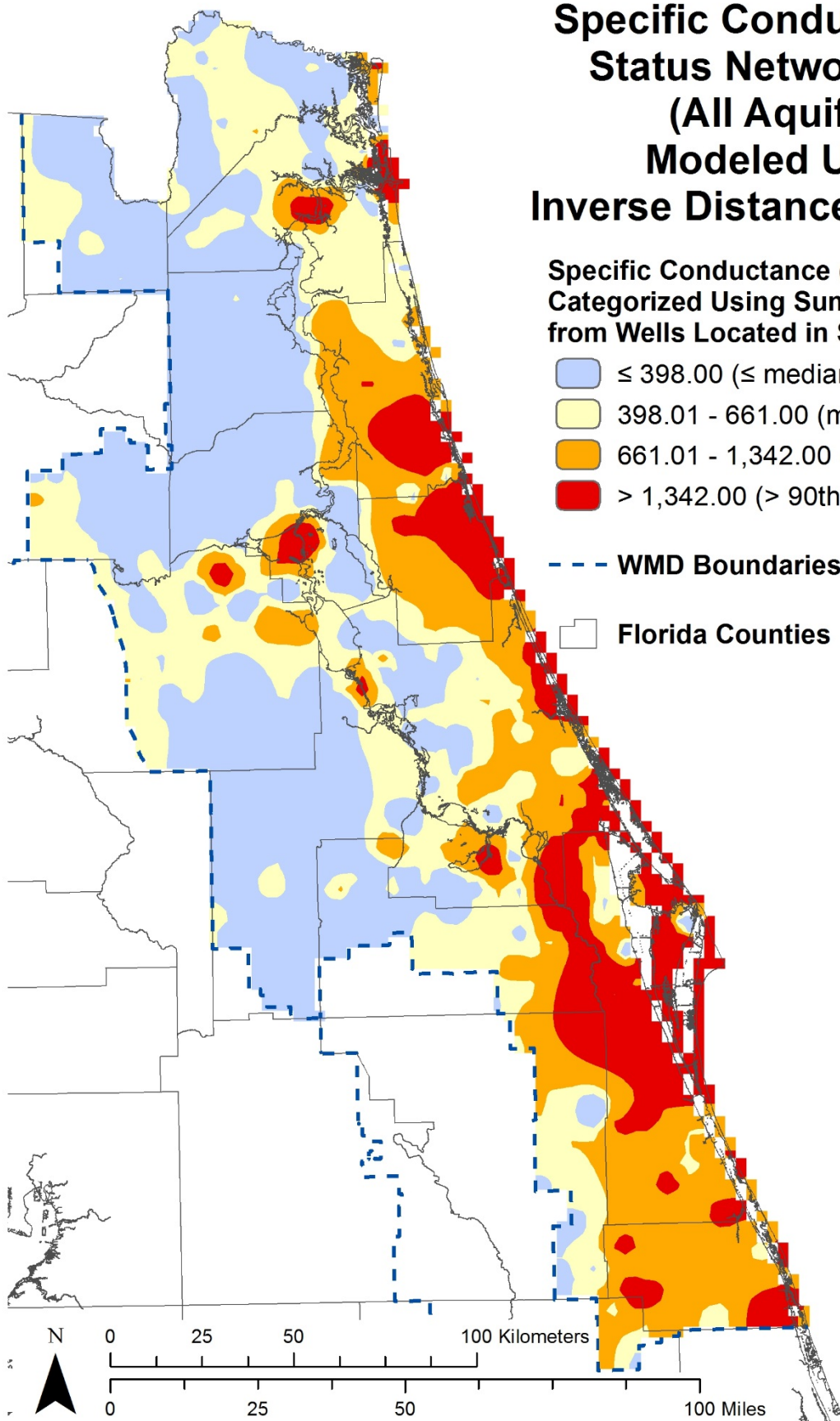
Specific Conductance in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

Specific Conductance (umhos/cm)
Categorized Using Summary Statistics
from Wells Located in SJRWMD

- ≤ 398.00 ($\leq$ median)
- 398.01 - 661.00 (median to 75th percentile)
- 661.01 - 1,342.00 (75th to 90th percentile)
- $> 1,342.00$ ($>$ 90th percentile)

WMD Boundaries

Florida Counties



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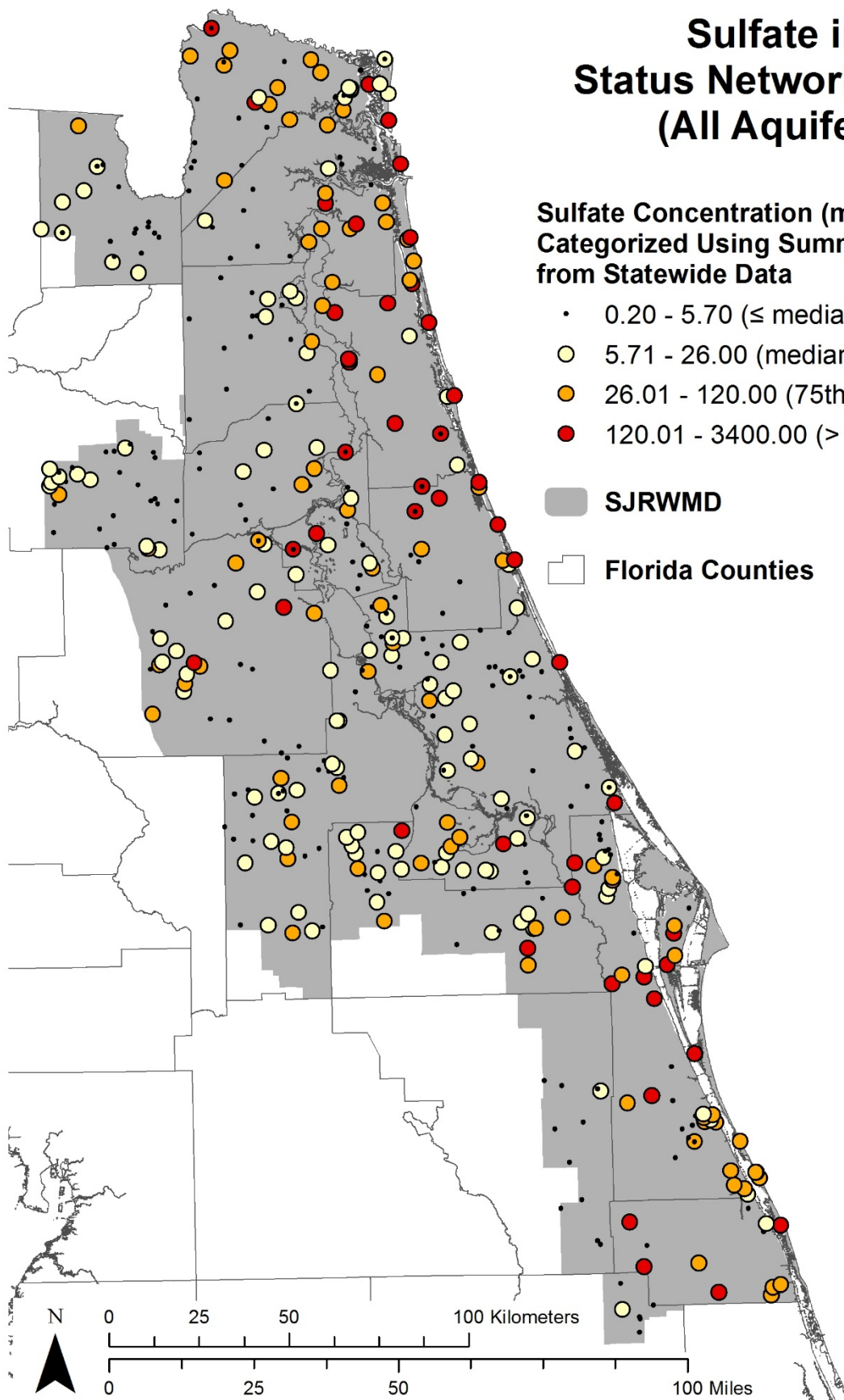
Sulfate in Status Network Wells (All Aquifers)

**Sulfate Concentration (mg/L)
Categorized Using Summary Statistics
from Statewide Data**

- 0.20 - 5.70 ($\leq$ median)
- 5.71 - 26.00 (median to 75th percentile)
- 26.01 - 120.00 (75th to 90th percentile)
- 120.01 - 3400.00 ($>$ 90th percentile)

■ SJRWMD

□ Florida Counties



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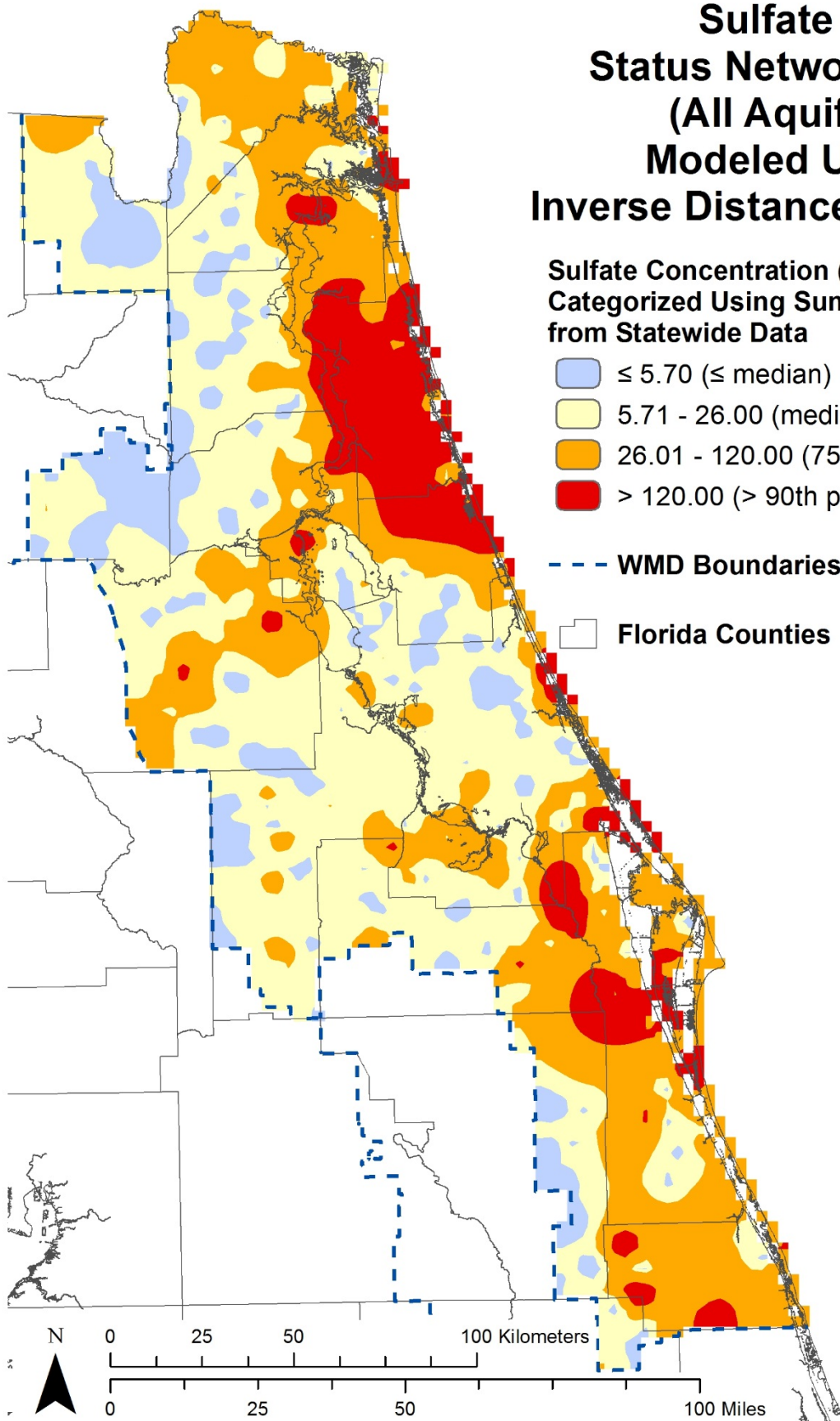
Sulfate in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

Sulfate Concentration (mg/L)
Categorized Using Summary Statistics
from Statewide Data

-  ≤ 5.70 ($\leq$ median)
-  5.71 - 26.00 (median to 75th percentile)
-  26.01 - 120.00 (75th to 90th percentile)
-  > 120.00 ($>$ 90th percentile)

 WMD Boundaries

 Florida Counties



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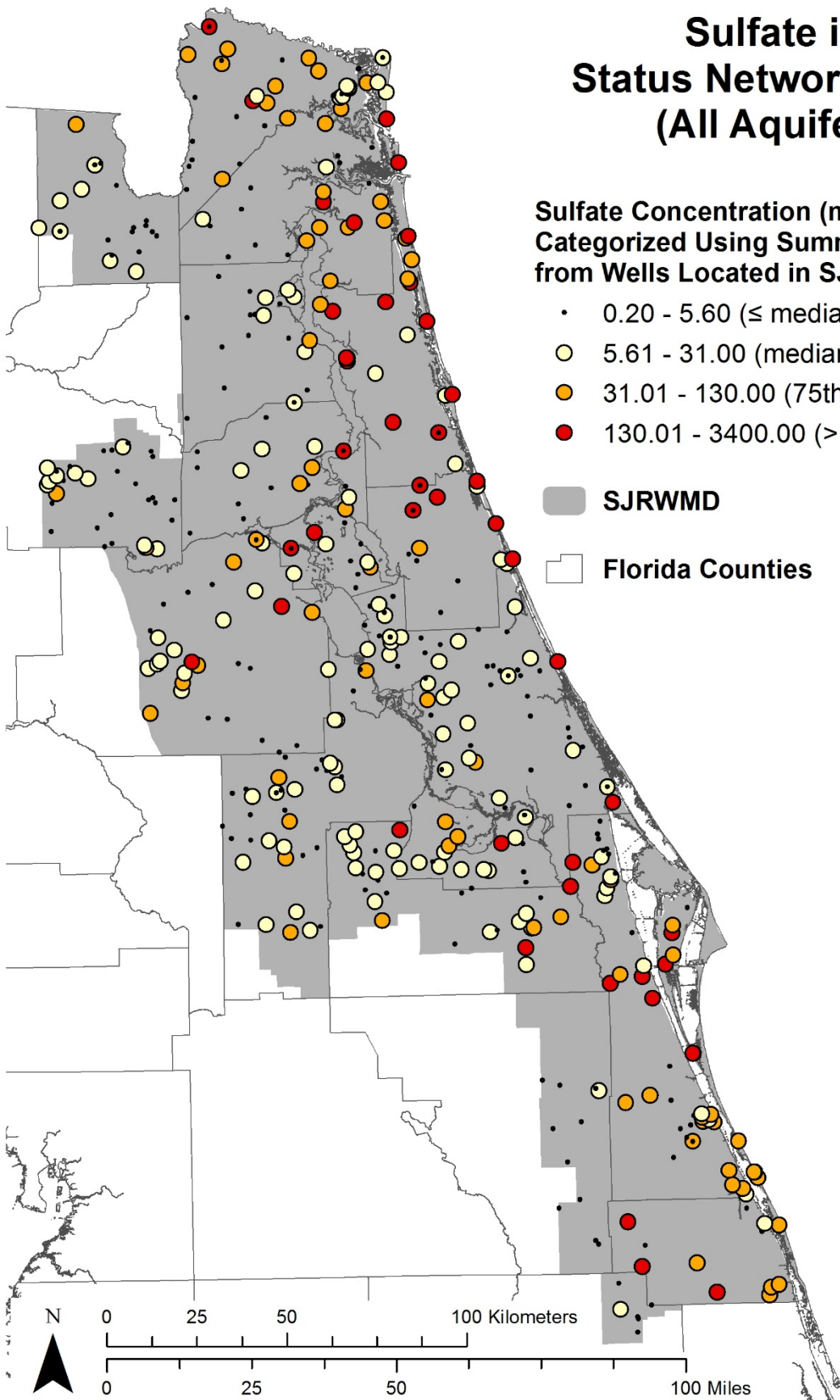
Sulfate in Status Network Wells (All Aquifers)

Sulfate Concentration (mg/L)
Categorized Using Summary Statistics
from Wells Located in SJRWMD

- 0.20 - 5.60 ($\leq$ median)
- 5.61 - 31.00 (median to 75th percentile)
- 31.01 - 130.00 (75th to 90th percentile)
- 130.01 - 3400.00 ($>$ 90th percentile)

■ SJRWMD

□ Florida Counties



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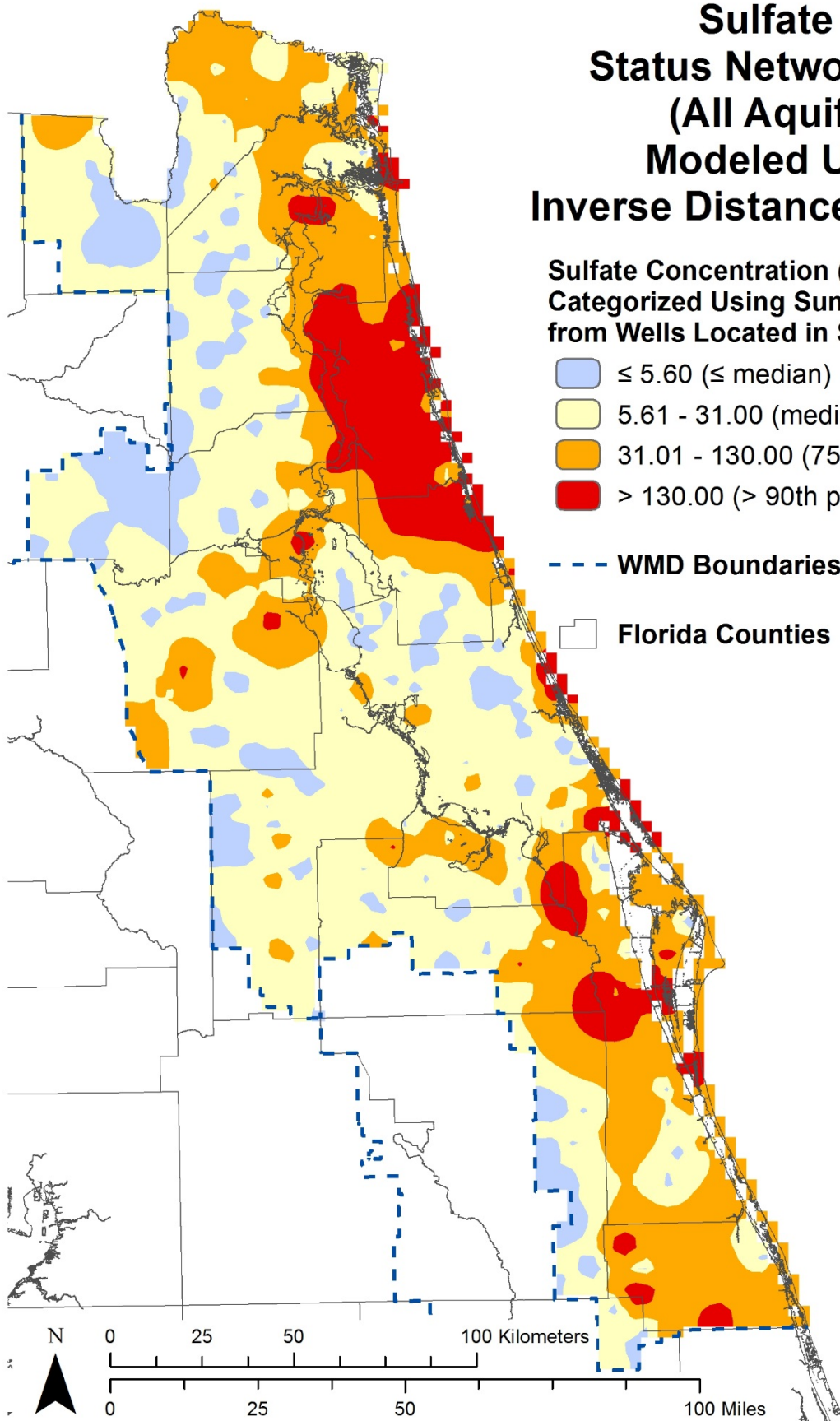
Sulfate in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

Sulfate Concentration (mg/L)
Categorized Using Summary Statistics
from Wells Located in SJRWMD

-  ≤ 5.60 ($\leq$ median)
-  5.61 - 31.00 (median to 75th percentile)
-  31.01 - 130.00 (75th to 90th percentile)
-  > 130.00 ($>$ 90th percentile)

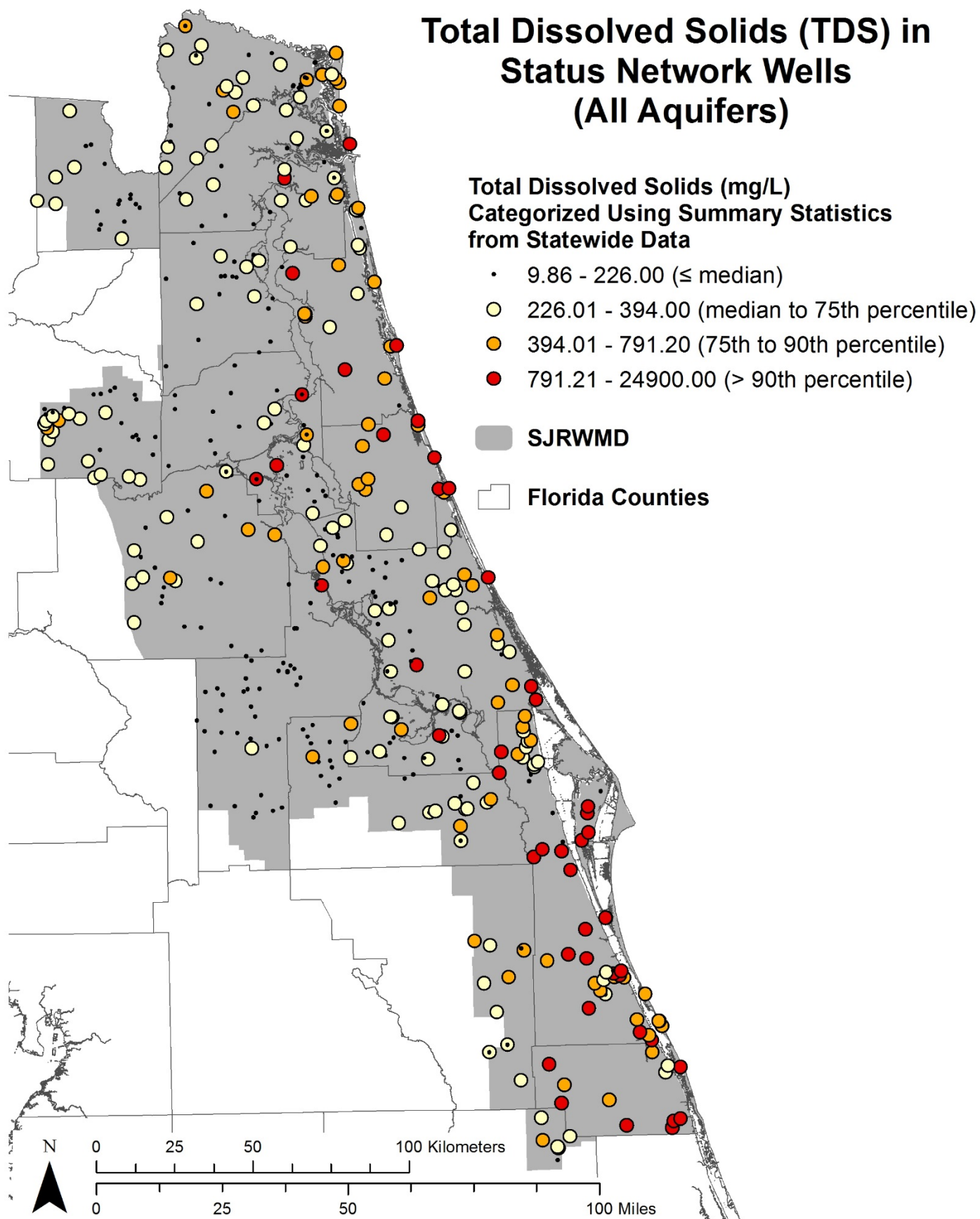
 WMD Boundaries

 Florida Counties



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Total Dissolved Solids (TDS) in Status Network Wells (All Aquifers)



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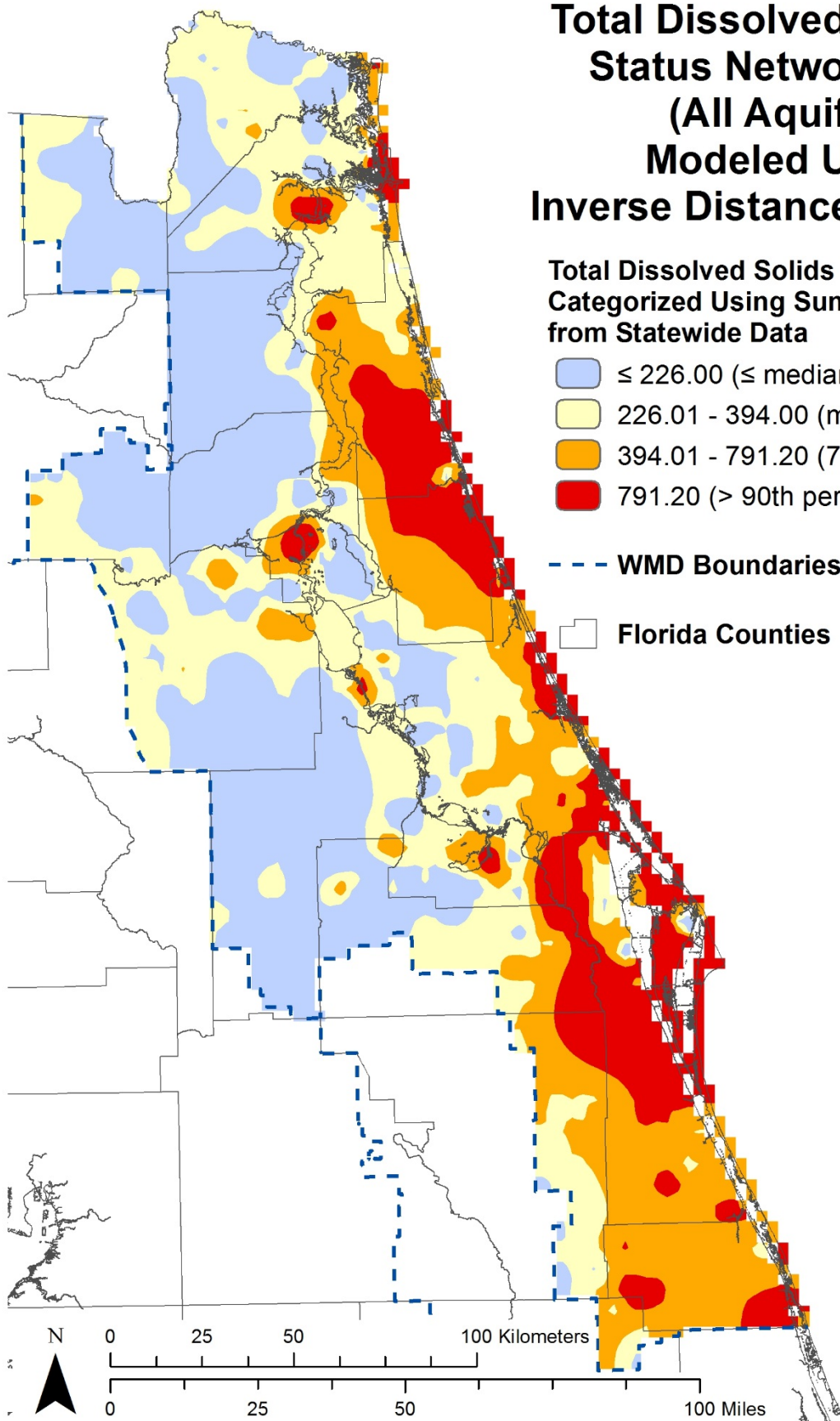
Total Dissolved Solids in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

Total Dissolved Solids (mg/L)
Categorized Using Summary Statistics
from Statewide Data

- ≤ 226.00 ($\leq$ median)
- 226.01 - 394.00 (median to 75th percentile)
- 394.01 - 791.20 (75th to 90th percentile)
- 791.20 ($>$ 90th percentile)

WMD Boundaries

Florida Counties



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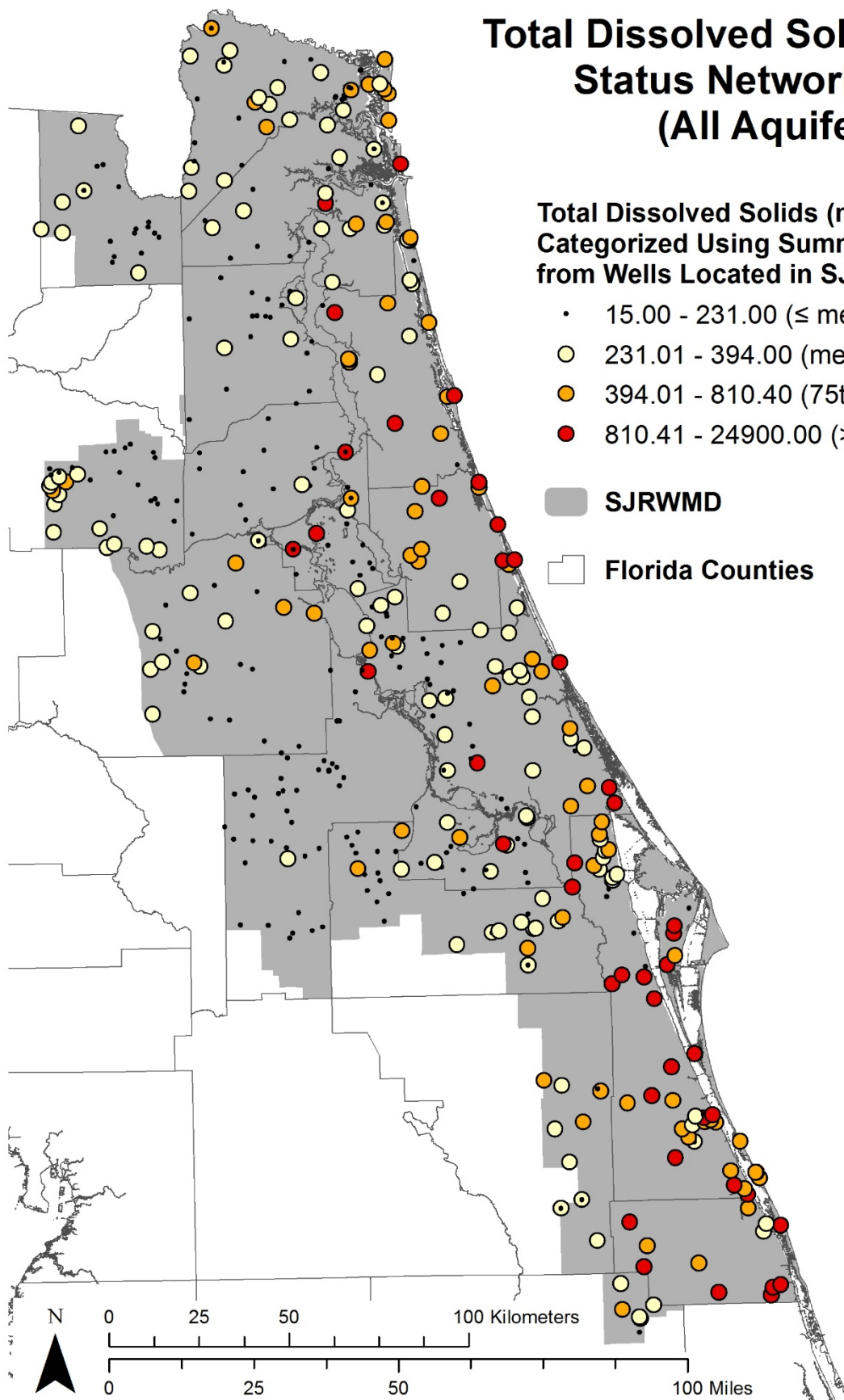
Total Dissolved Solids (TDS) in Status Network Wells (All Aquifers)

Total Dissolved Solids (mg/L)
Categorized Using Summary Statistics
from Wells Located in SJRWMD

- 15.00 - 231.00 ($\leq$ median)
- 231.01 - 394.00 (median to 75th percentile)
- 394.01 - 810.40 (75th to 90th percentile)
- 810.41 - 24900.00 ($>$ 90th percentile)

■ SJRWMD

□ Florida Counties



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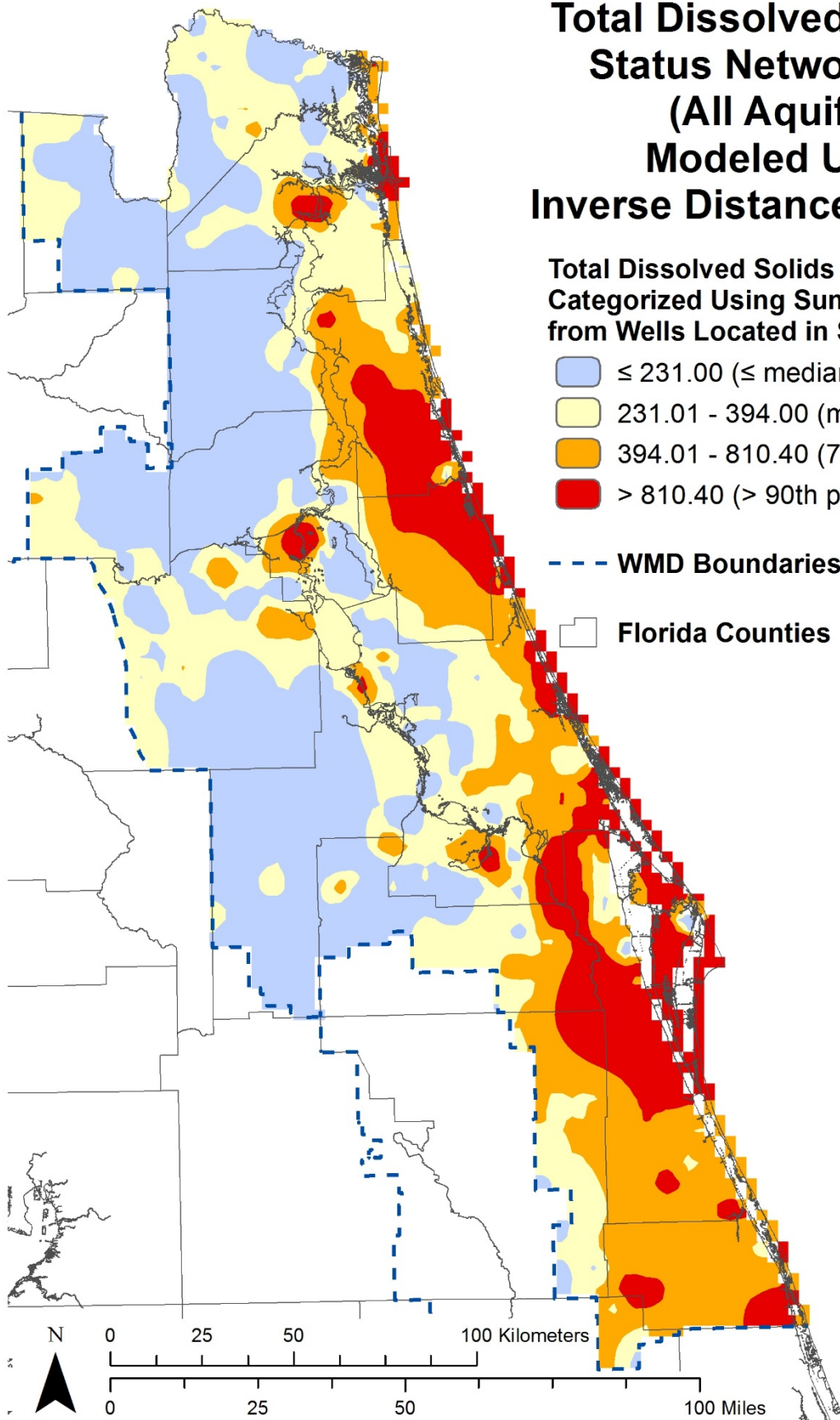
Total Dissolved Solids in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

Total Dissolved Solids (mg/L)
Categorized Using Summary Statistics
from Wells Located in SJRWMD

- ≤ 231.00 ($\leq$ median)
- 231.01 - 394.00 (median to 75th percentile)
- 394.01 - 810.40 (75th to 90th percentile)
- > 810.40 ($>$ 90th percentile)

WMD Boundaries

Florida Counties



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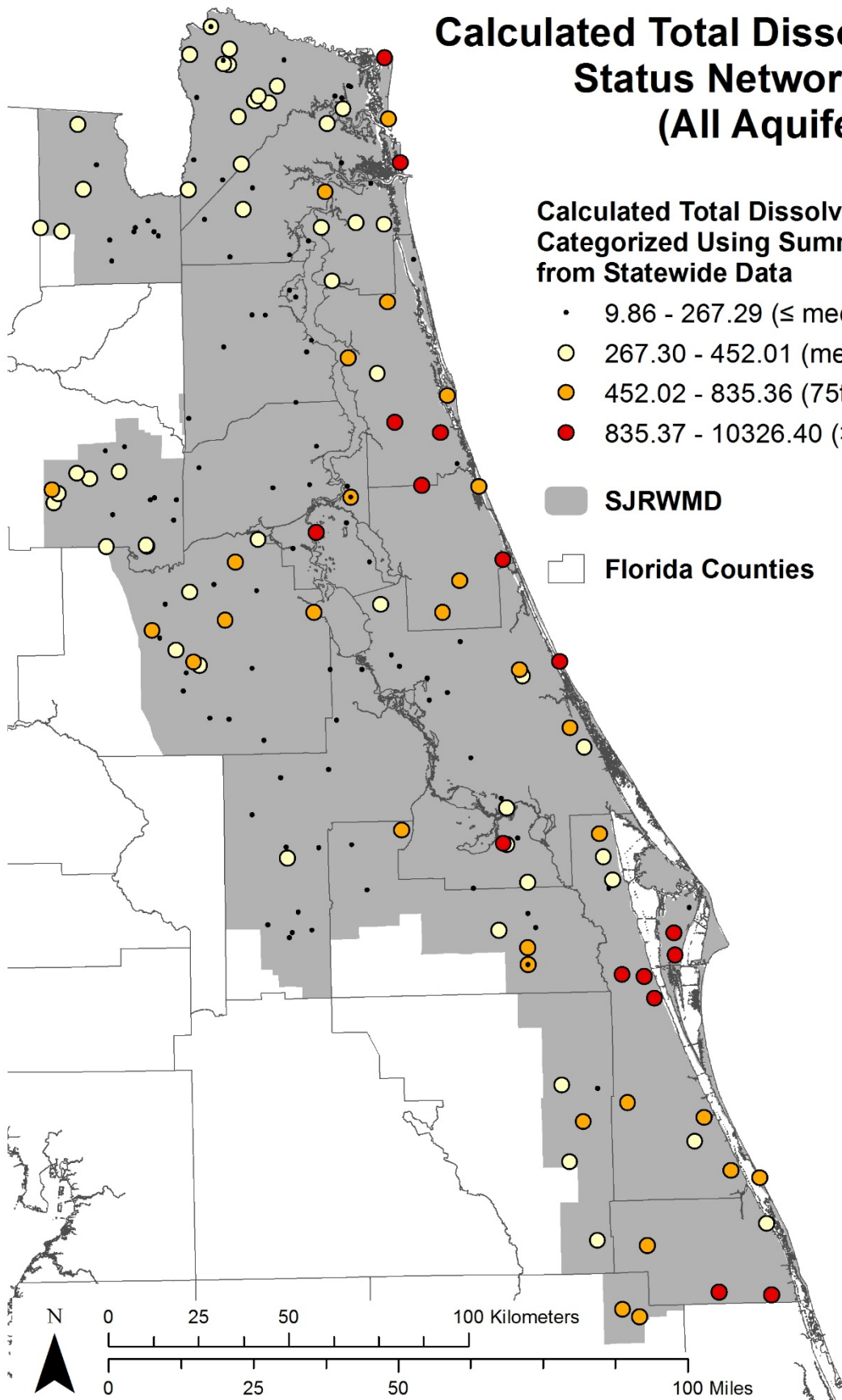
Calculated Total Dissolved Solids in Status Network Wells (All Aquifers)

Calculated Total Dissolved Solids (mg/L)
Categorized Using Summary Statistics
from Statewide Data

- 9.86 - 267.29 ($\leq$ median)
- 267.30 - 452.01 (median to 75th percentile)
- 452.02 - 835.36 (75th to 90th percentile)
- 835.37 - 10326.40 ($>$ 90th percentile)

■ SJRWMD

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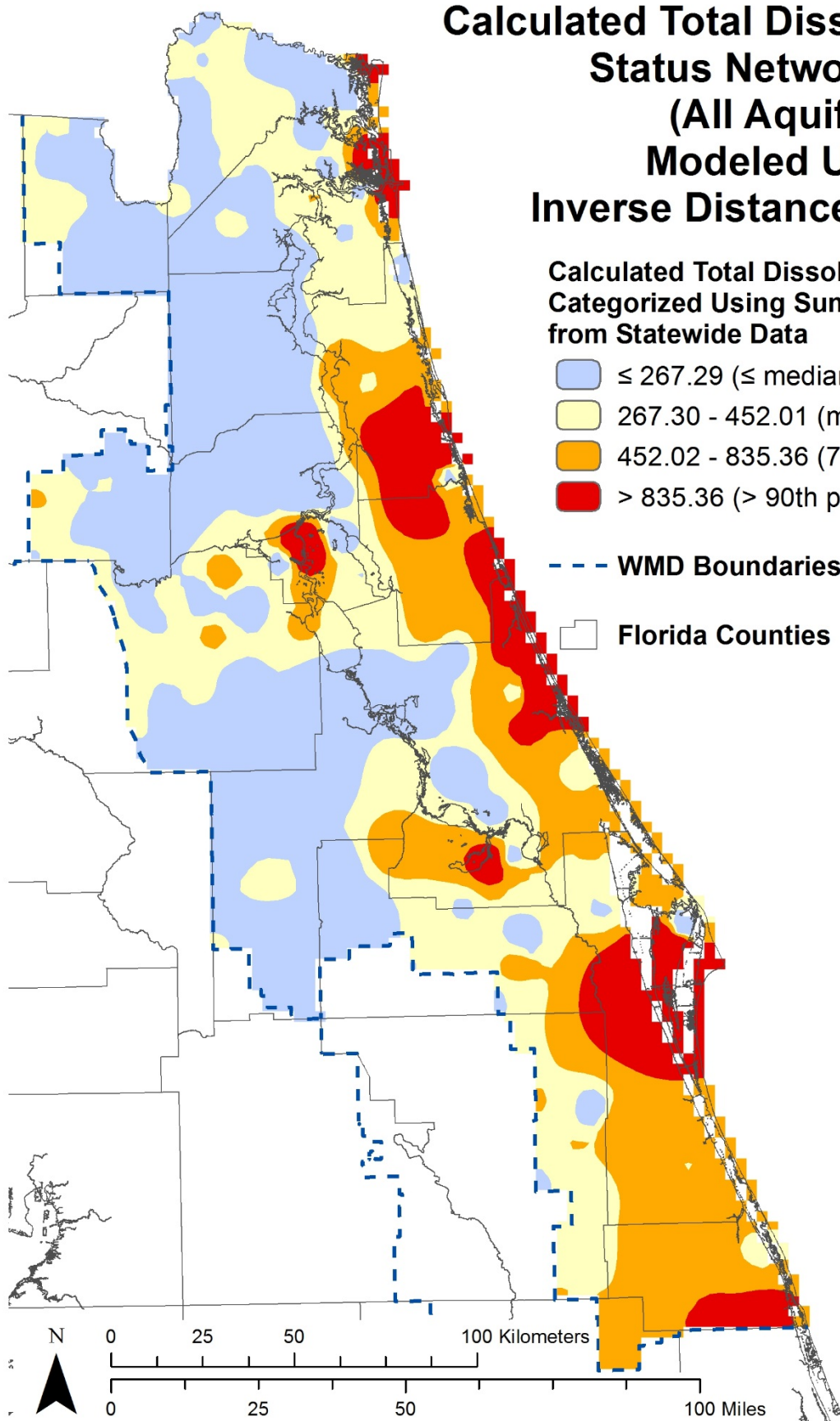
Calculated Total Dissolved Solids in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

Calculated Total Dissolved Solids (mg/L)
Categorized Using Summary Statistics
from Statewide Data

- ≤ 267.29 ($\leq$ median)
- 267.30 - 452.01 (median to 75th percentile)
- 452.02 - 835.36 (75th to 90th percentile)
- > 835.36 ($>$ 90th percentile)

WMD Boundaries

Florida Counties



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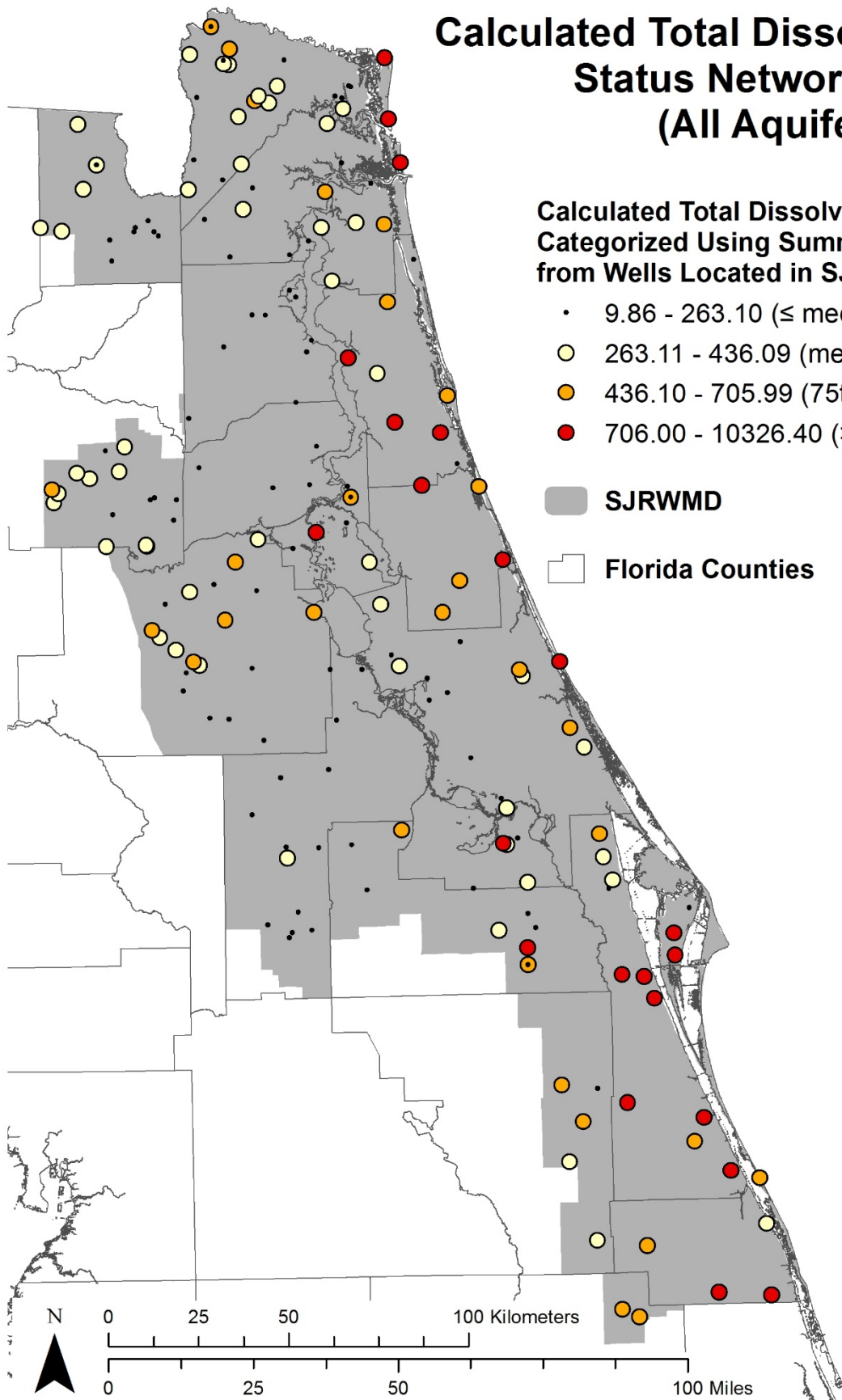
Calculated Total Dissolved Solids in Status Network Wells (All Aquifers)

Calculated Total Dissolved Solids (mg/L)
Categorized Using Summary Statistics
from Wells Located in SJRWMD

- 9.86 - 263.10 ($\leq$ median)
- 263.11 - 436.09 (median to 75th percentile)
- 436.10 - 705.99 (75th to 90th percentile)
- 706.00 - 10326.40 ($>$ 90th percentile)

■ SJRWMD

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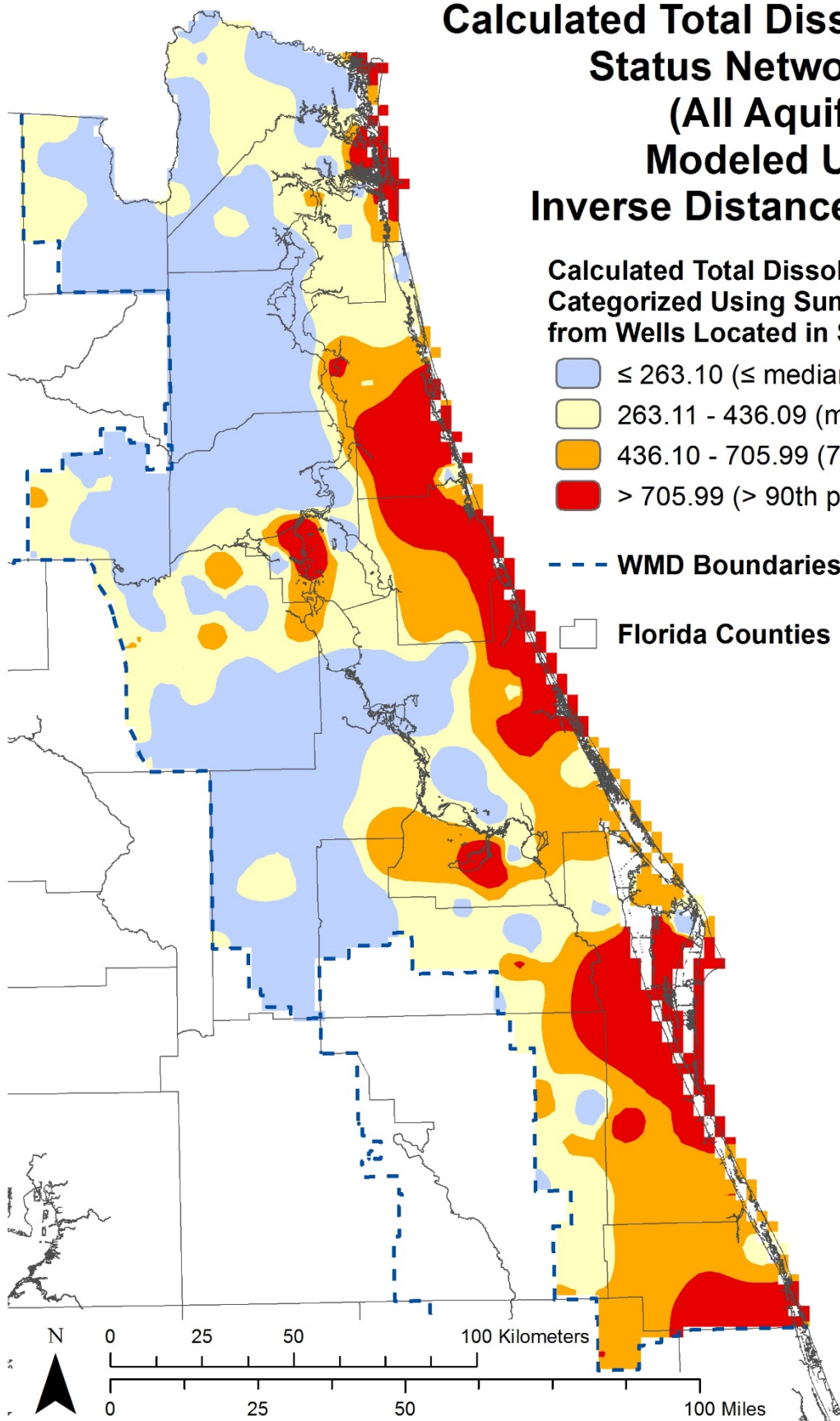
Calculated Total Dissolved Solids in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

Calculated Total Dissolved Solids (mg/L)
Categorized Using Summary Statistics
from Wells Located in SJRWMD

- ≤ 263.10 ($\leq$ median)
- 263.11 - 436.09 (median to 75th percentile)
- 436.10 - 705.99 (75th to 90th percentile)
- > 705.99 ($>$ 90th percentile)

WMD Boundaries

Florida Counties



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