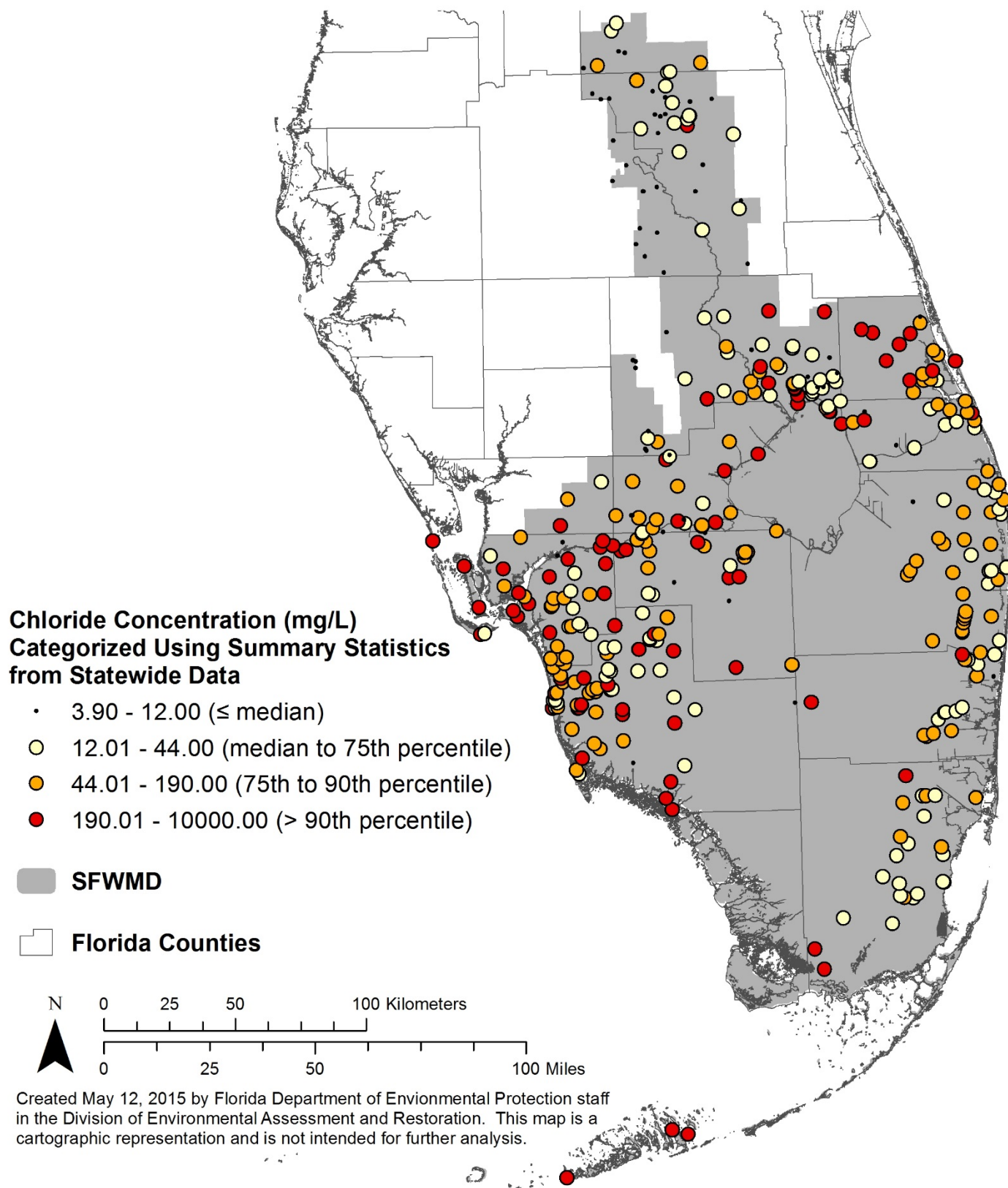
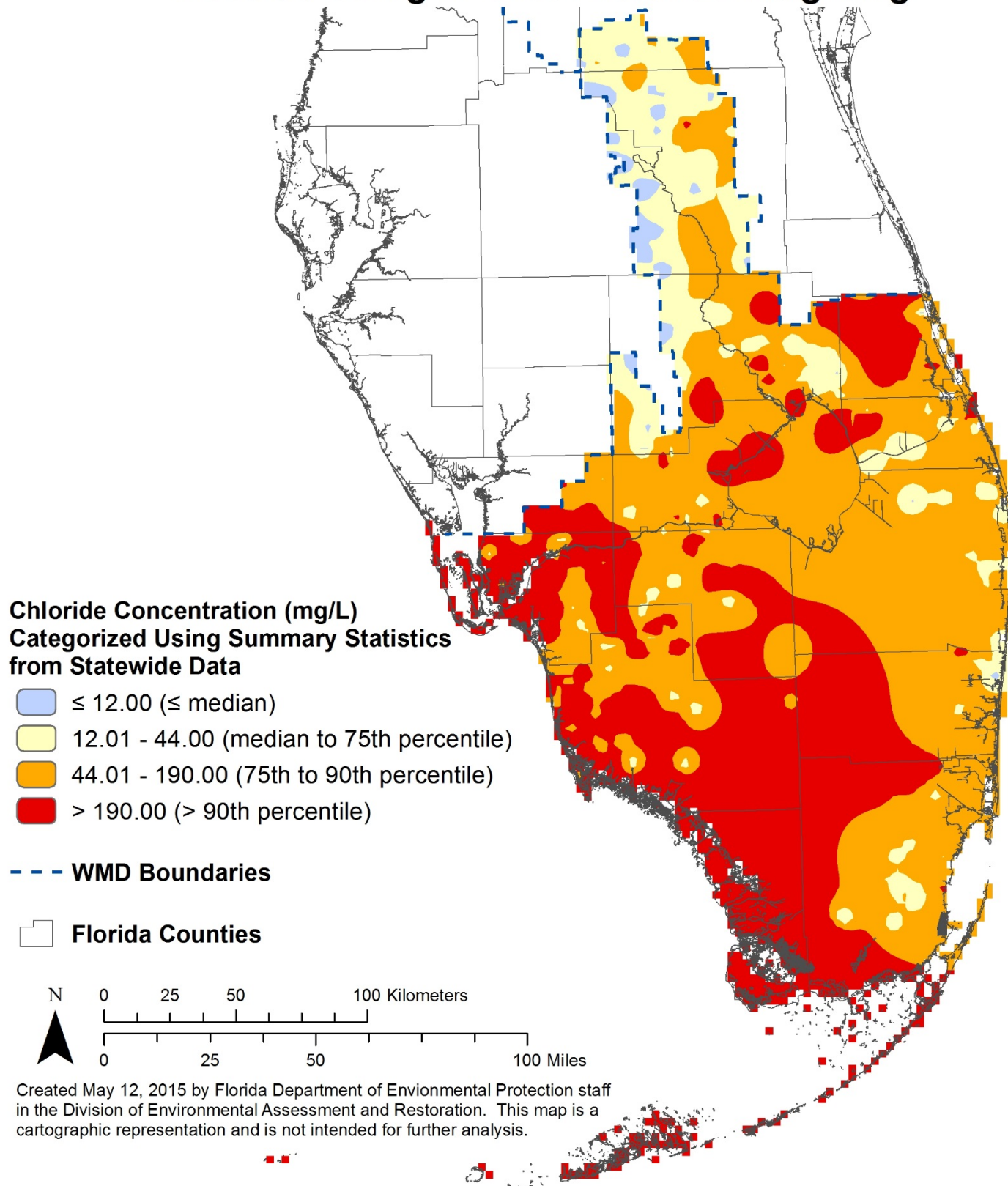


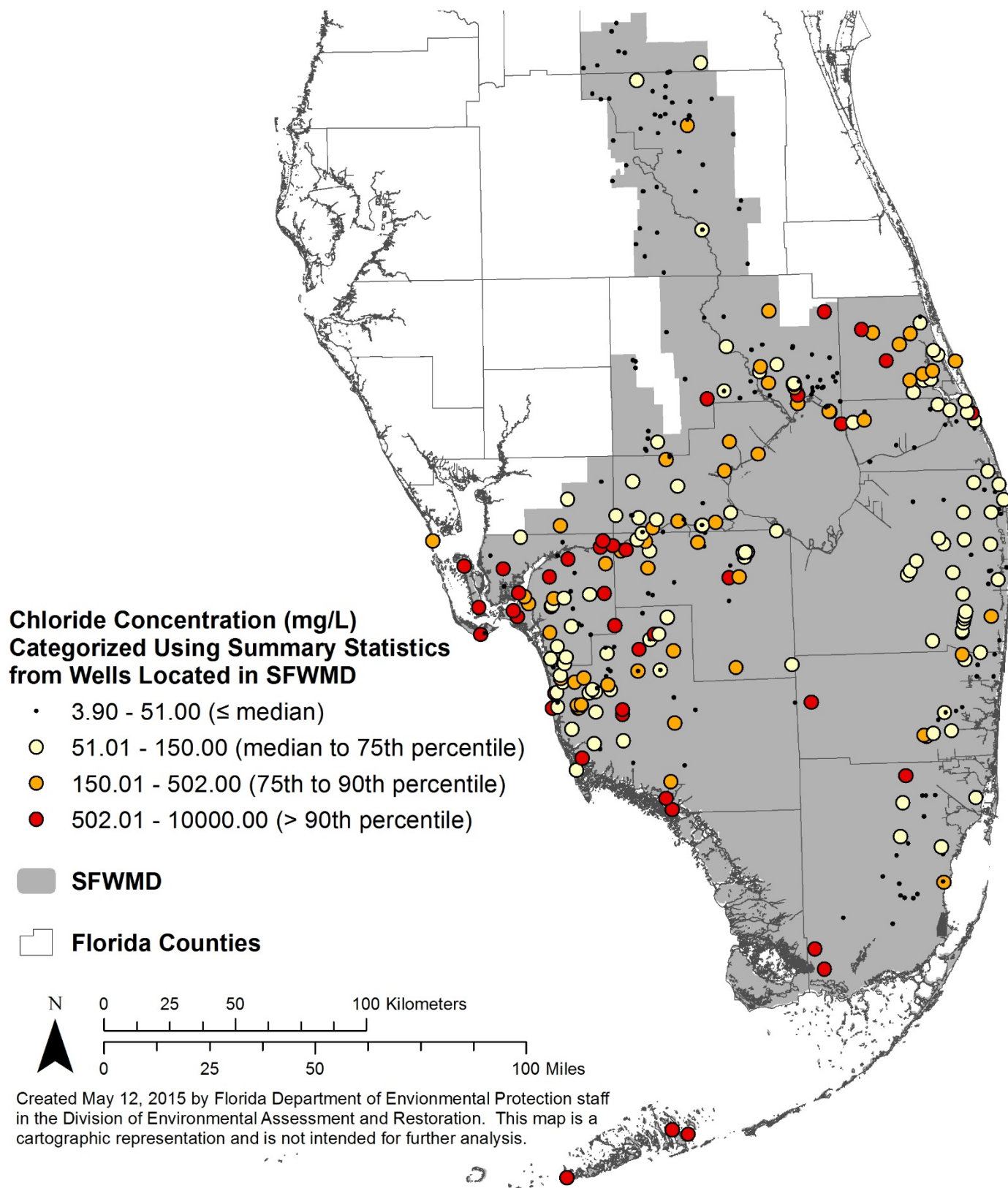
# Chloride in Status Network Wells (All Aquifers)



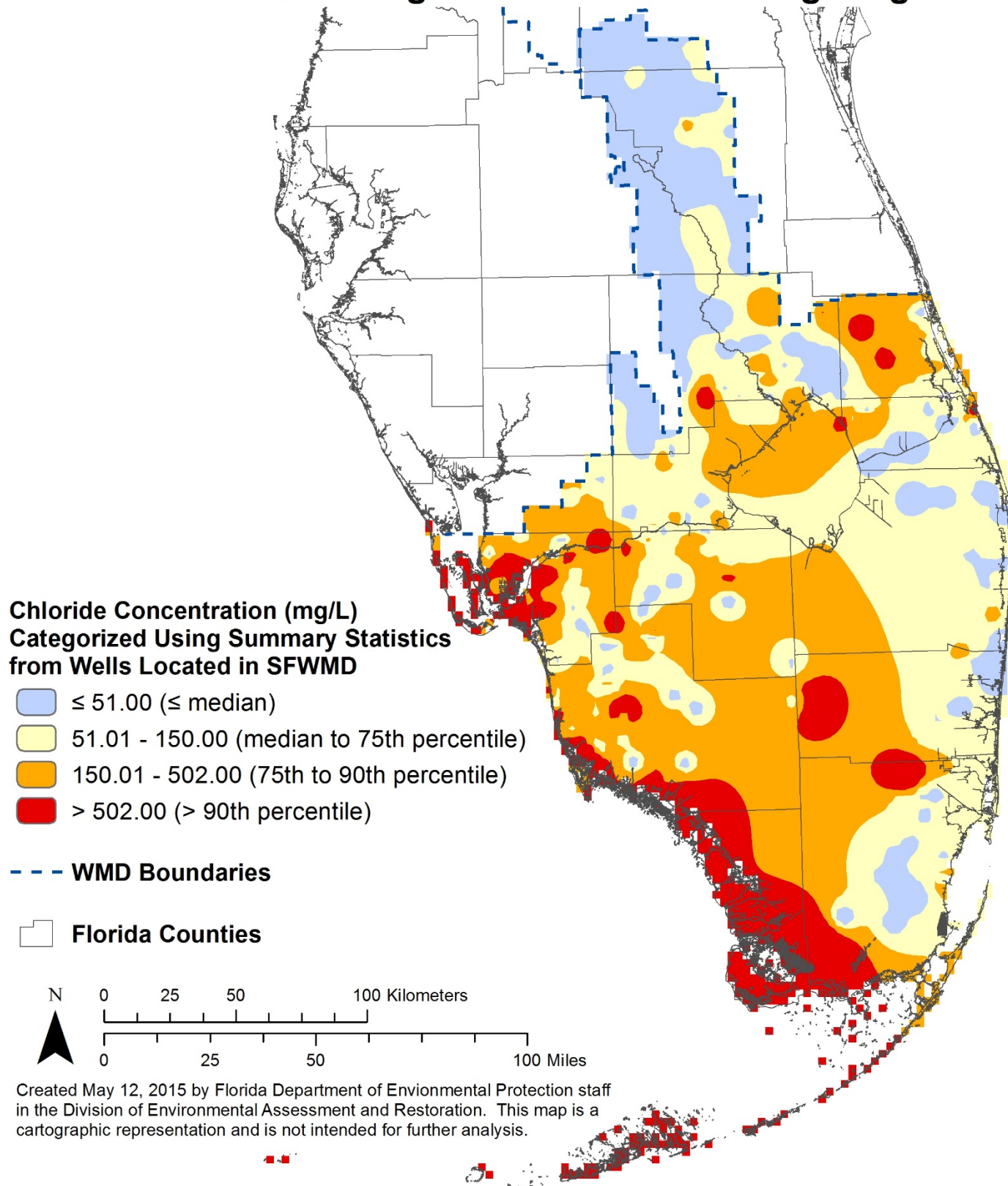
# Chloride in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting



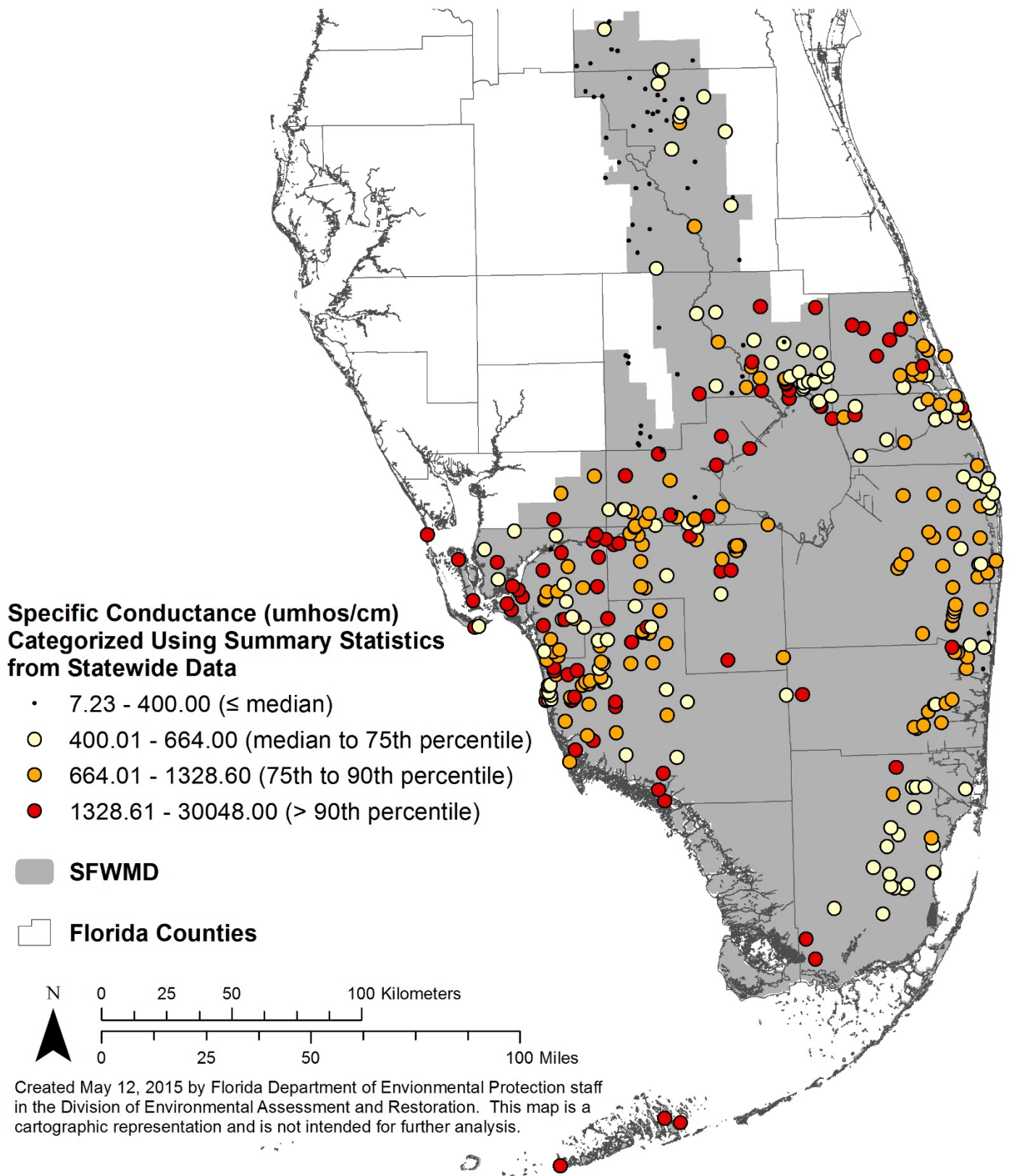
# Chloride in Status Network Wells (All Aquifers)



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



# Specific Conductance in Status Network Wells (All Aquifers)



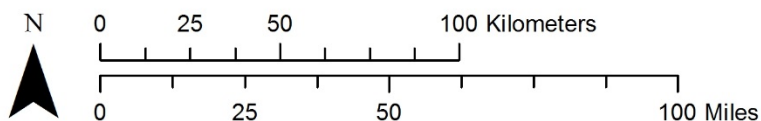
# Specific Conductance in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

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

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

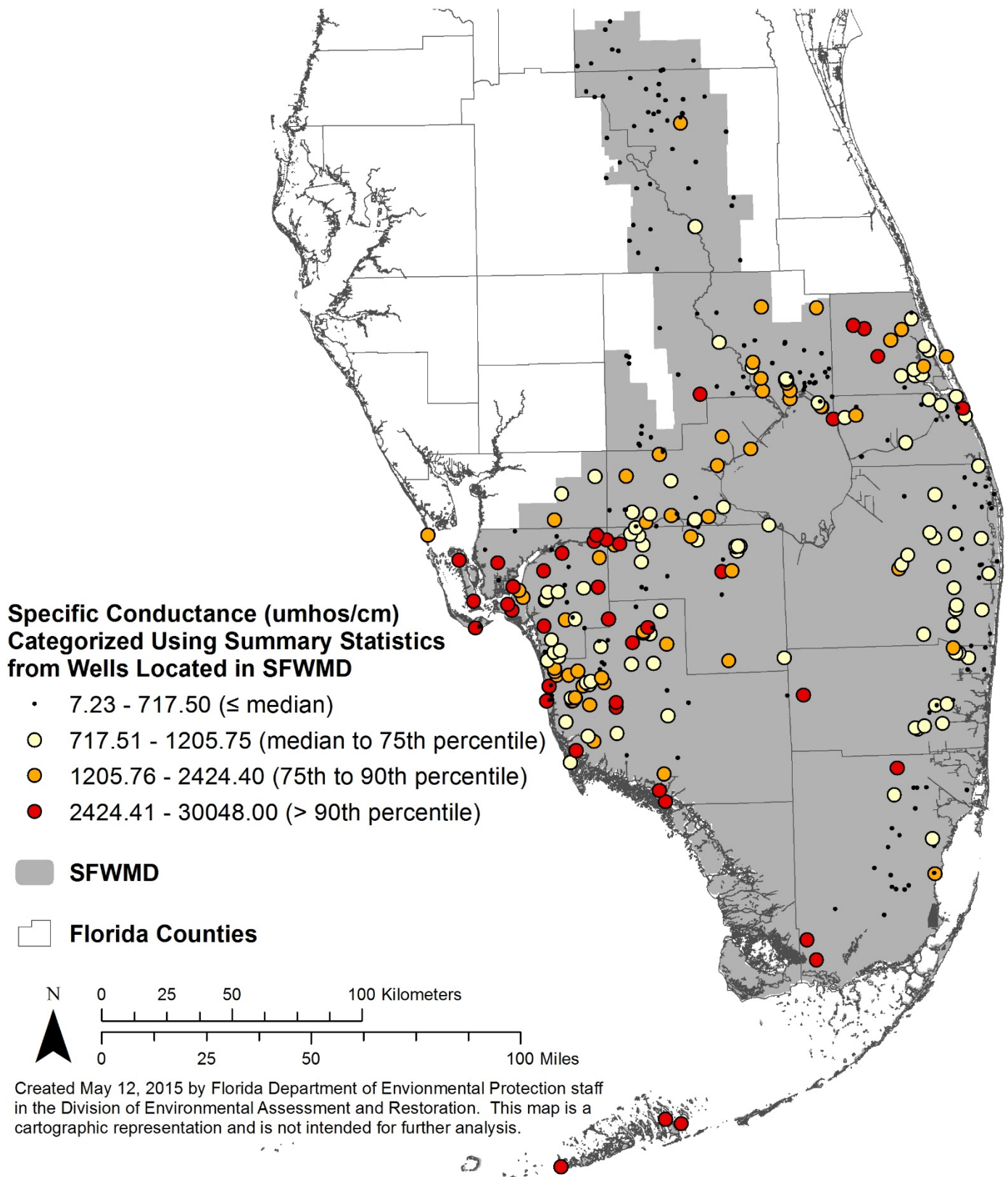
**--- WMD Boundaries**

**Florida Counties**



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# Specific Conductance in Status Network Wells (All Aquifers)



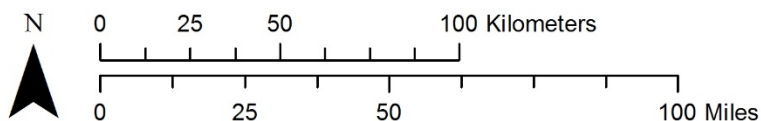
# Specific Conductance in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

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

- $\leq 717.50$  ( $\leq$  median)
- 717.51 - 1,205.75 (median to 75th percentile)
- 1,205.76 - 2,424.40 (75th to 90th percentile)
- $> 2,424.40$  ( $>$  90th percentile)

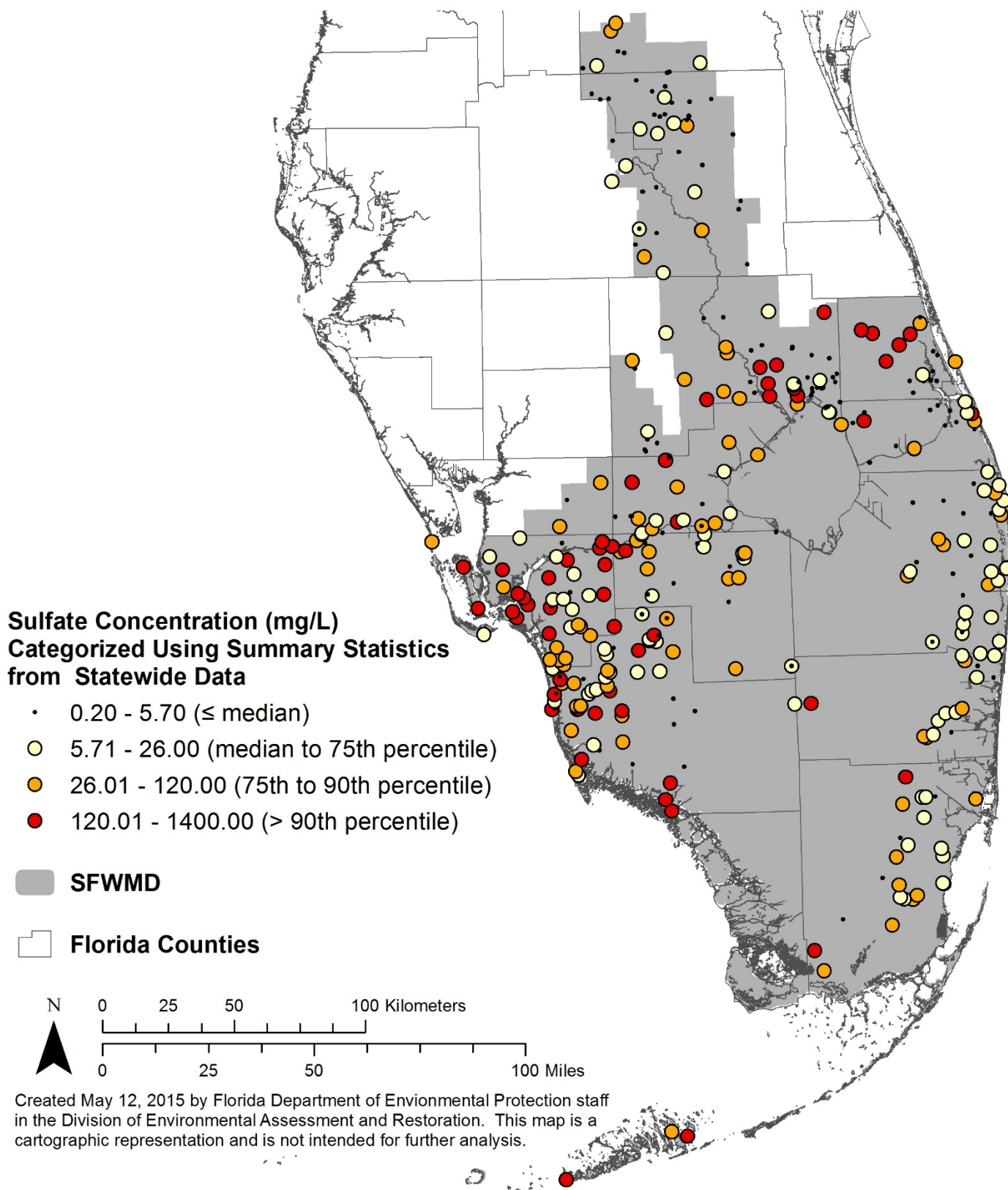
**--- WMD Boundaries**

 **Florida Counties**

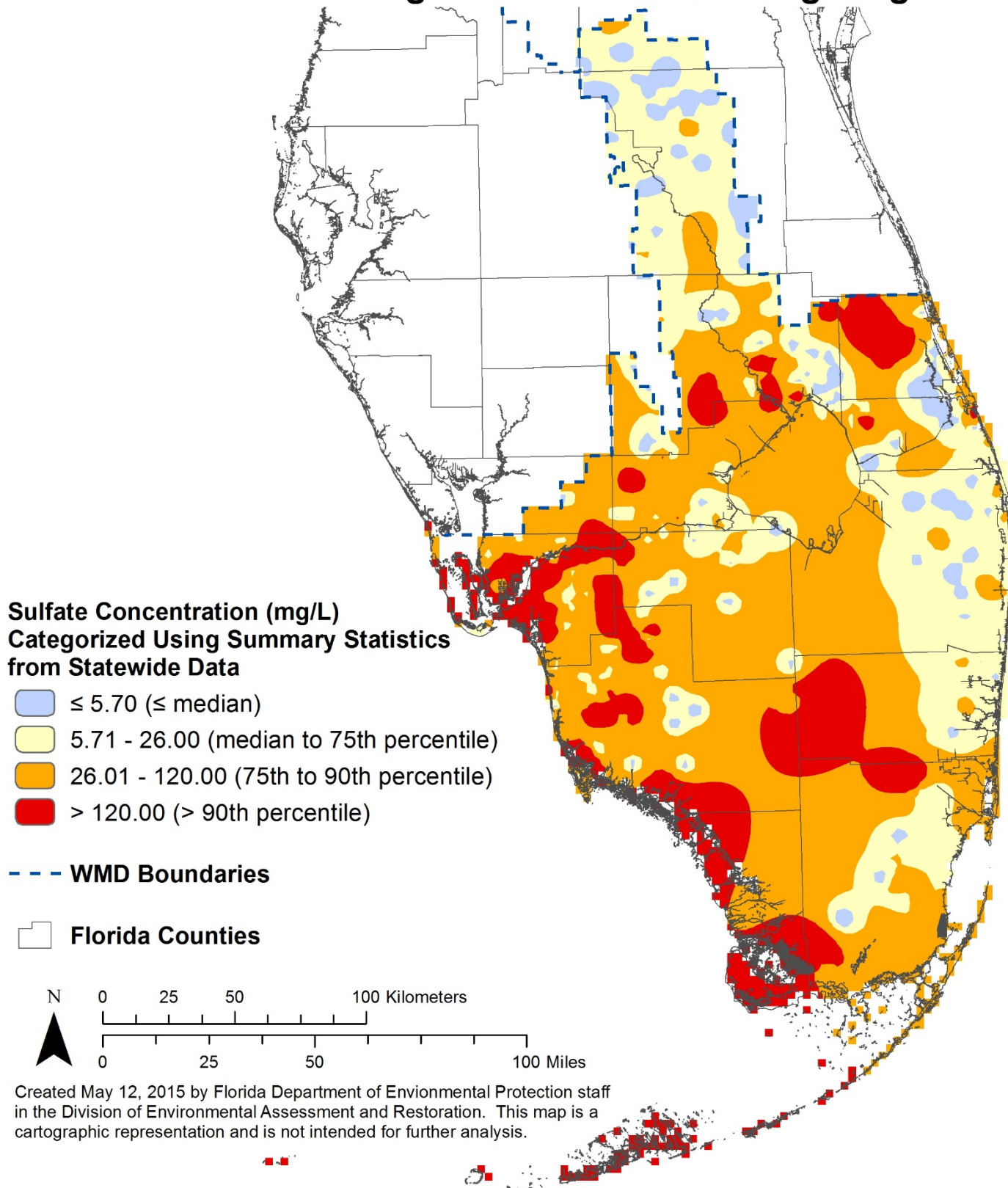


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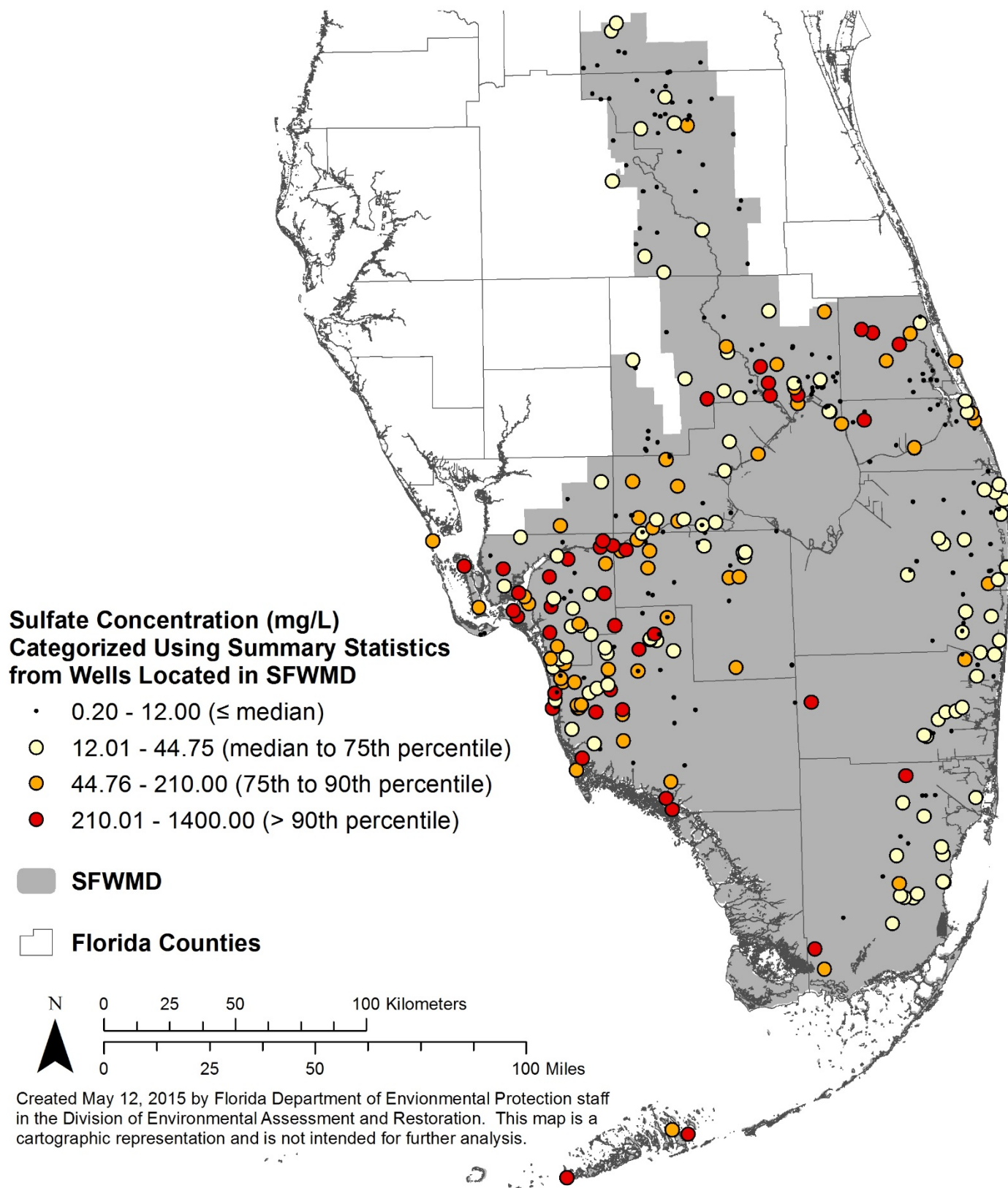
# Sulfate in Status Network Wells (All Aquifers)



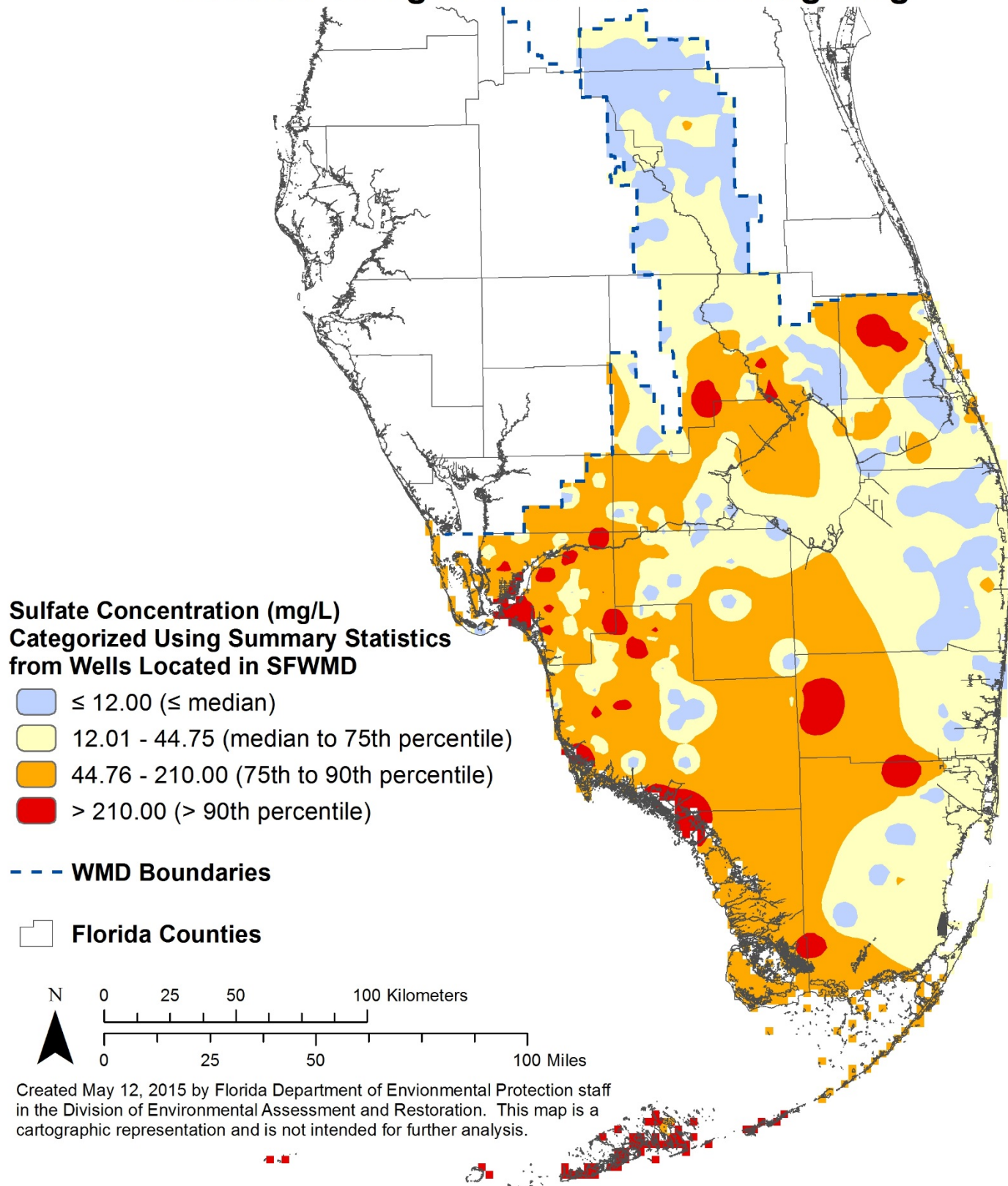
# Sulfate in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting



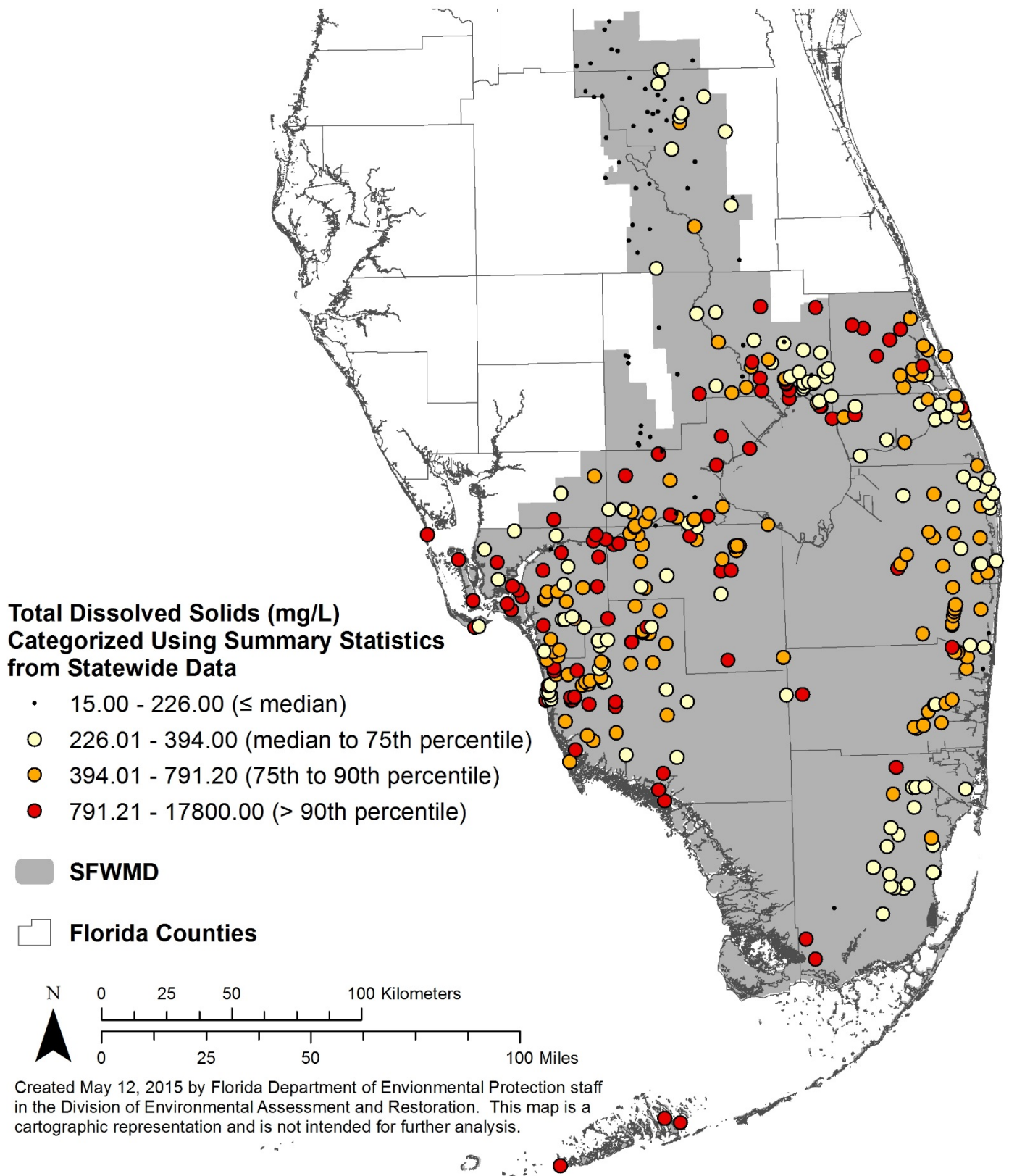
# Sulfate in Status Network Wells (All Aquifers)



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

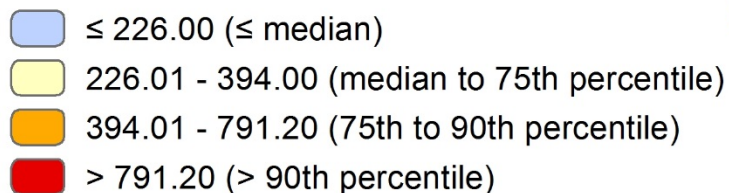


# Total Dissolved Solids (TDS) in Status Network Wells (All Aquifers)



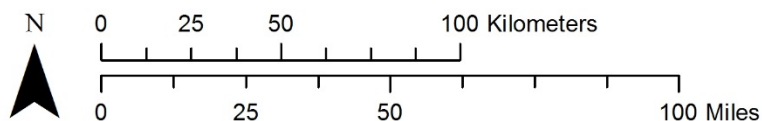
# Total Dissolved Solids in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

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



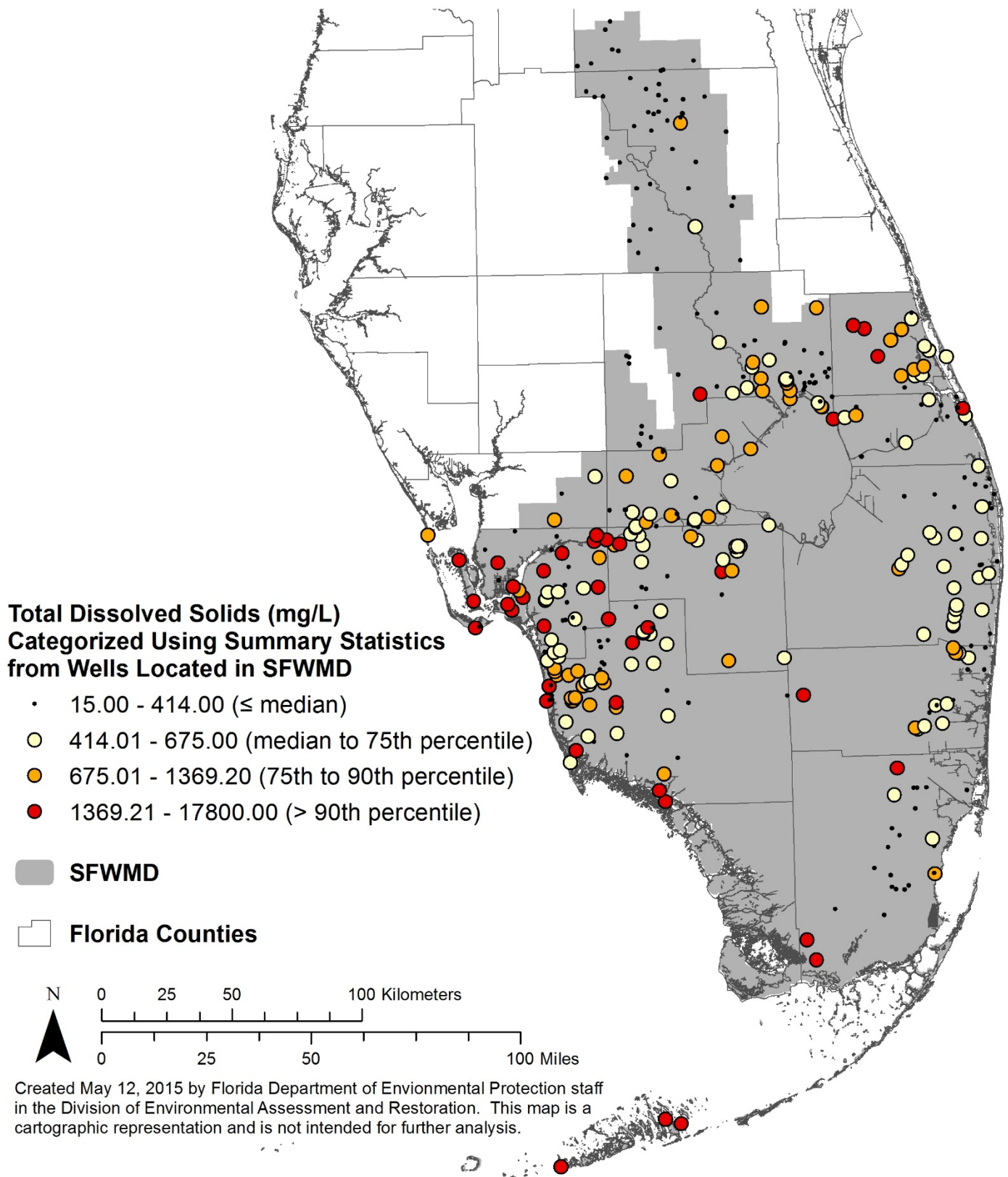
 **WMD Boundaries**

 **Florida Counties**



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



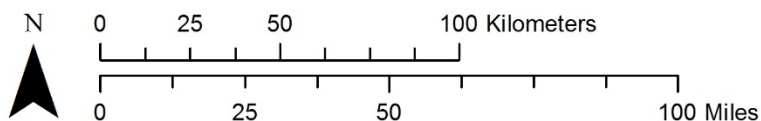
# Total Dissolved Solids in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

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

- $\leq 414.00$  ( $\leq$  median)
- 414.01 - 675.00 (median to 75th percentile)
- 675.01 - 1,369.20 (75th to 90th percentile)
- $> 1,369.20$  ( $>$  90th percentile)

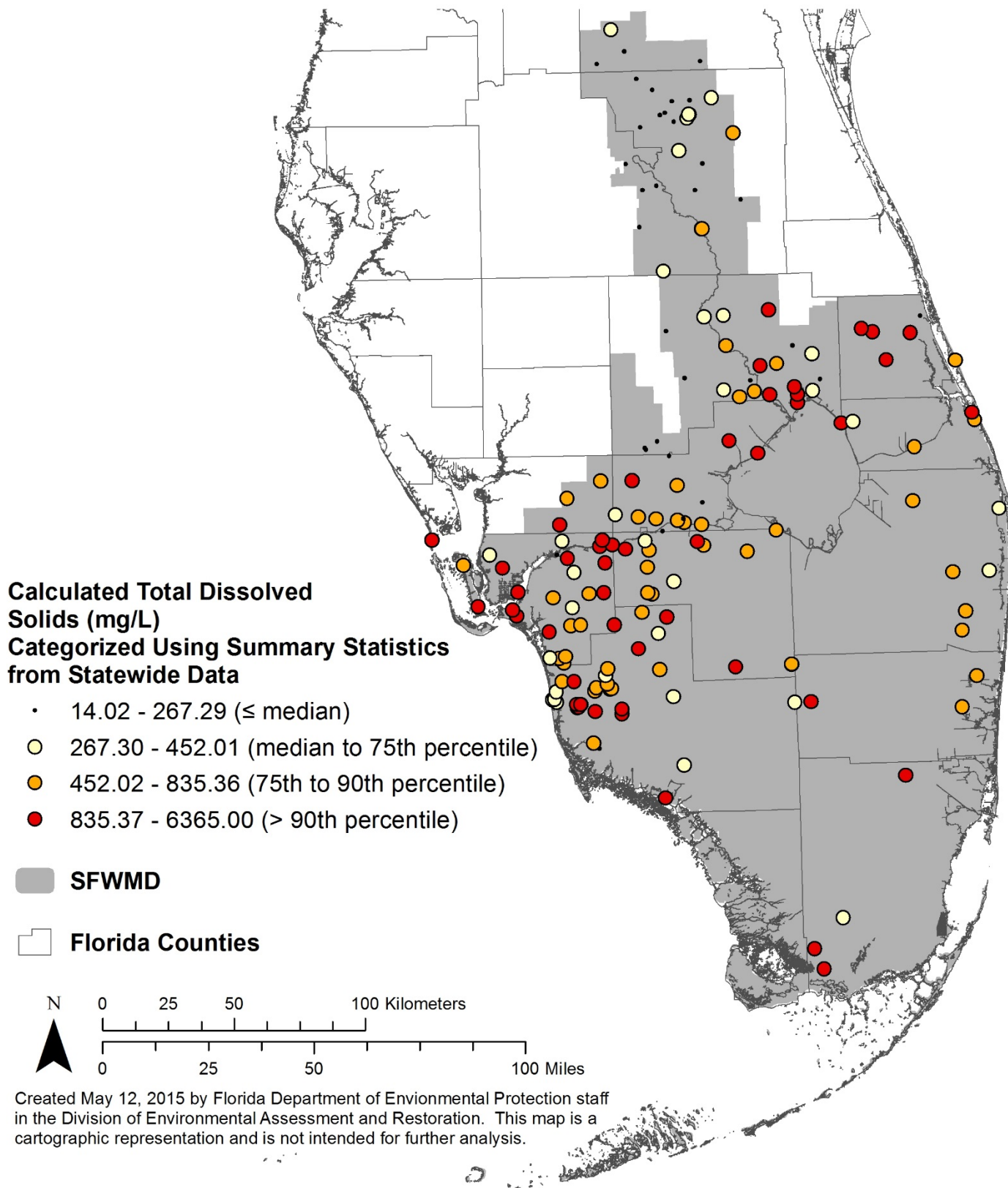
**--- WMD Boundaries**

**Florida Counties**



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



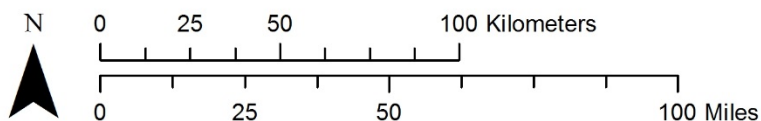
# Calculated Total Dissolved Solids in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

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

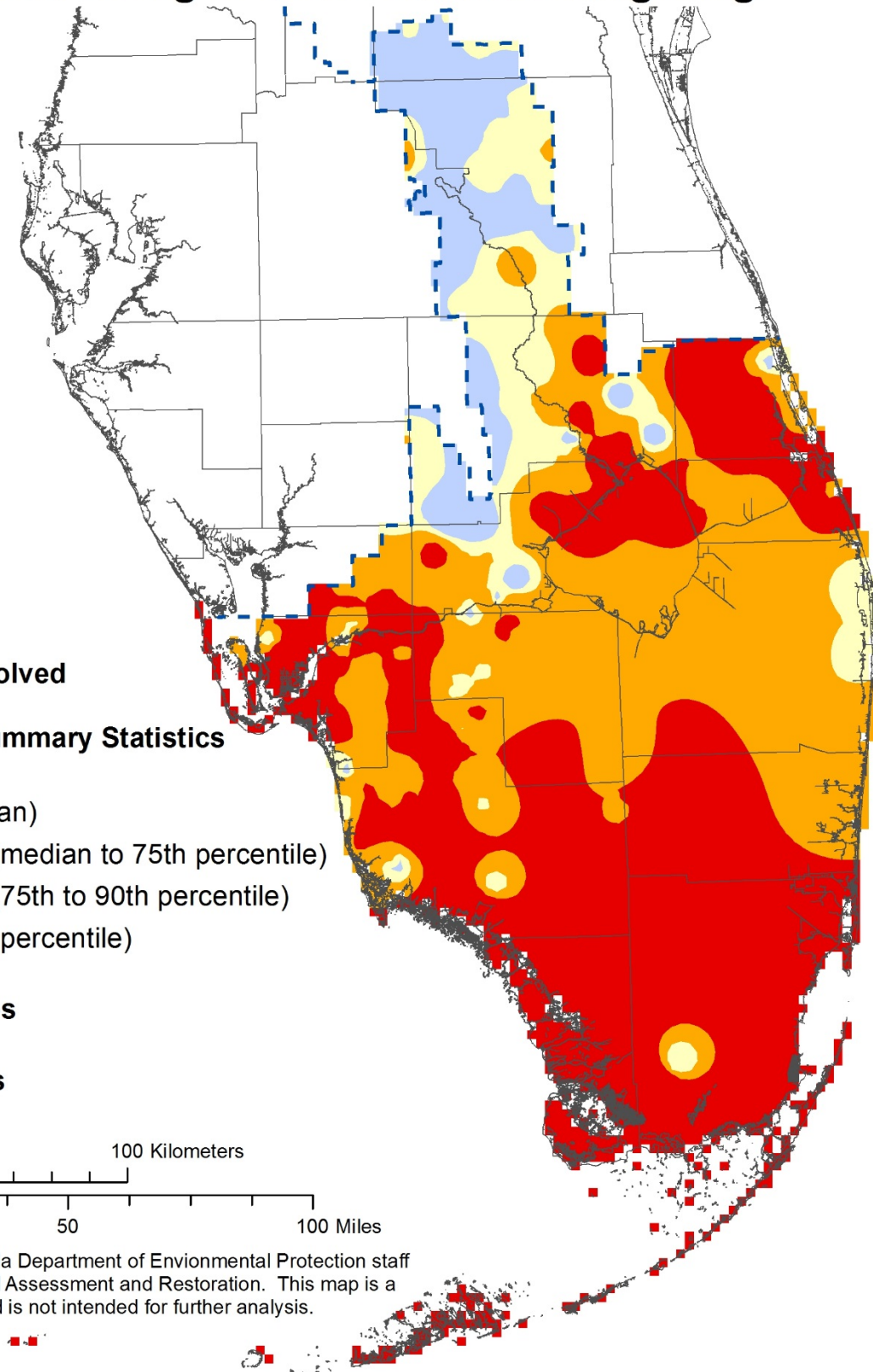
- $\leq 267.29$  ( $\leq$  median)
- 267.30 - 452.01 (median to 75th percentile)
- 452.02 - 835.36 (75th to 90th percentile)
- $> 835.36$  ( $>$  90th percentile)

--- WMD Boundaries

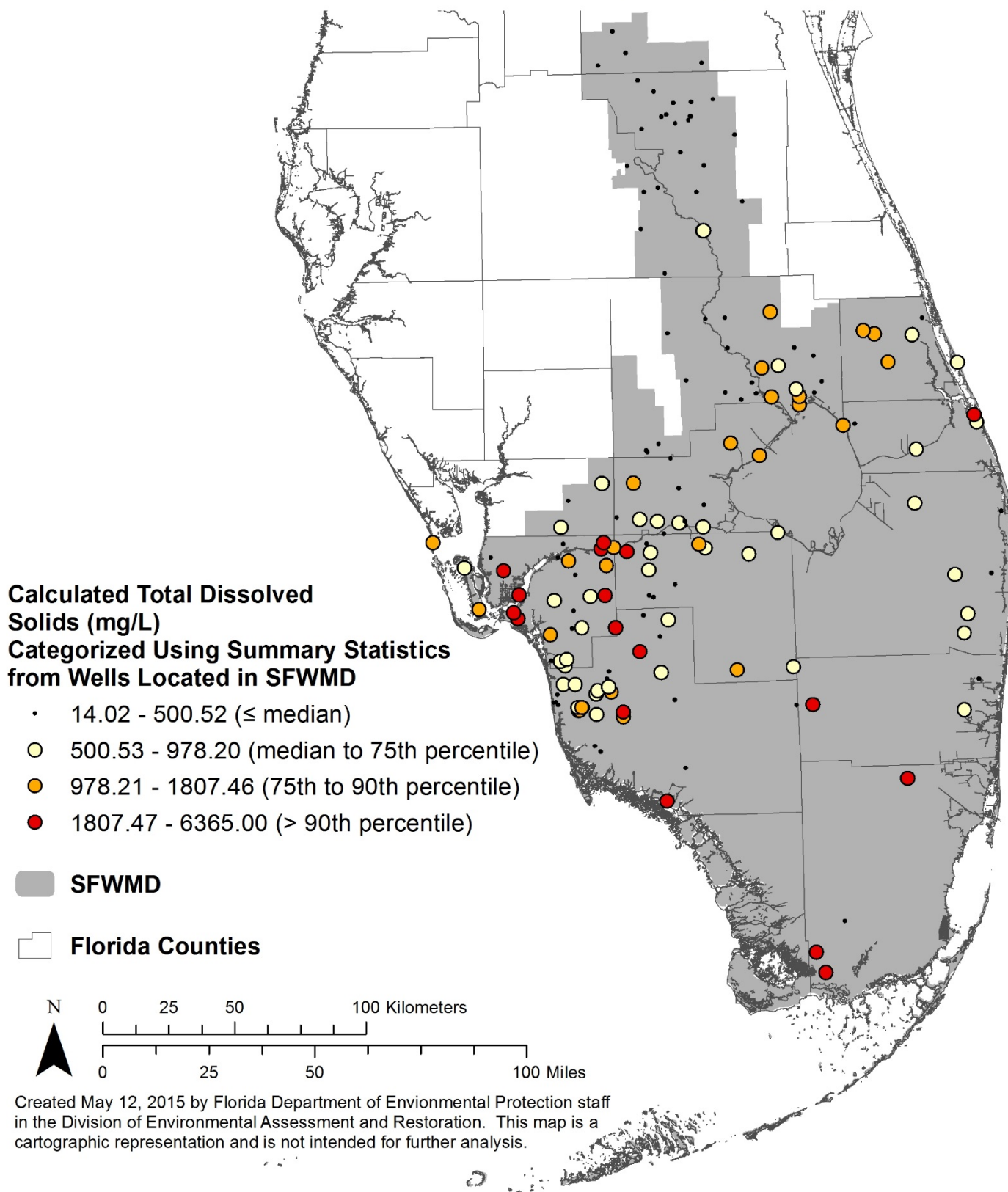
Florida Counties



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



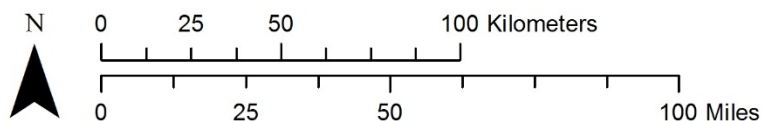
# Calculated Total Dissolved Solids in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

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

- $\leq 500.52$  ( $\leq$  median)
- 500.53 - 978.20 (median to 75th percentile)
- 978.21 - 1,807.46 (75th to 90th percentile)
- $> 1,807.46$  ( $>$  90th percentile)

**--- WMD Boundaries**

**Florida Counties**



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