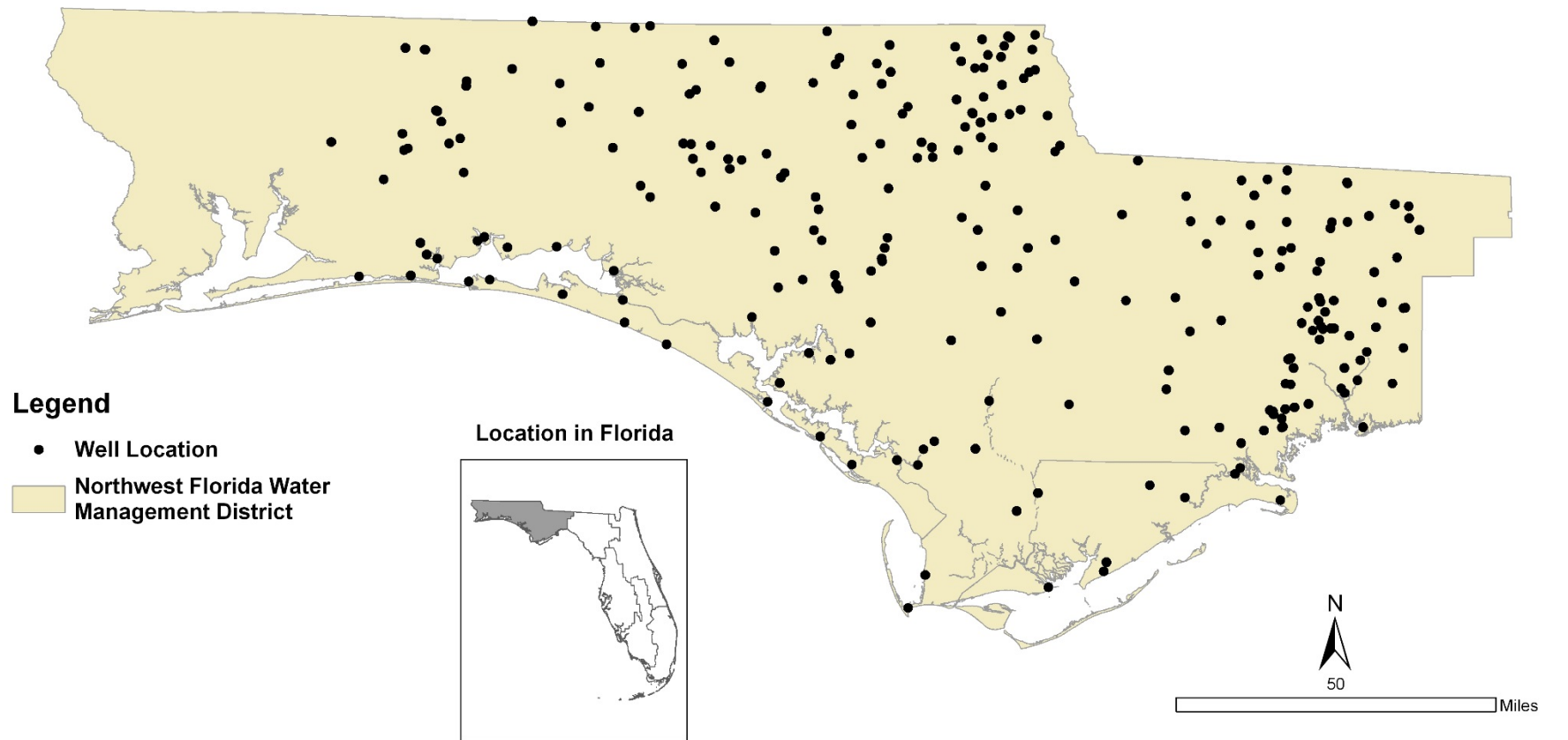


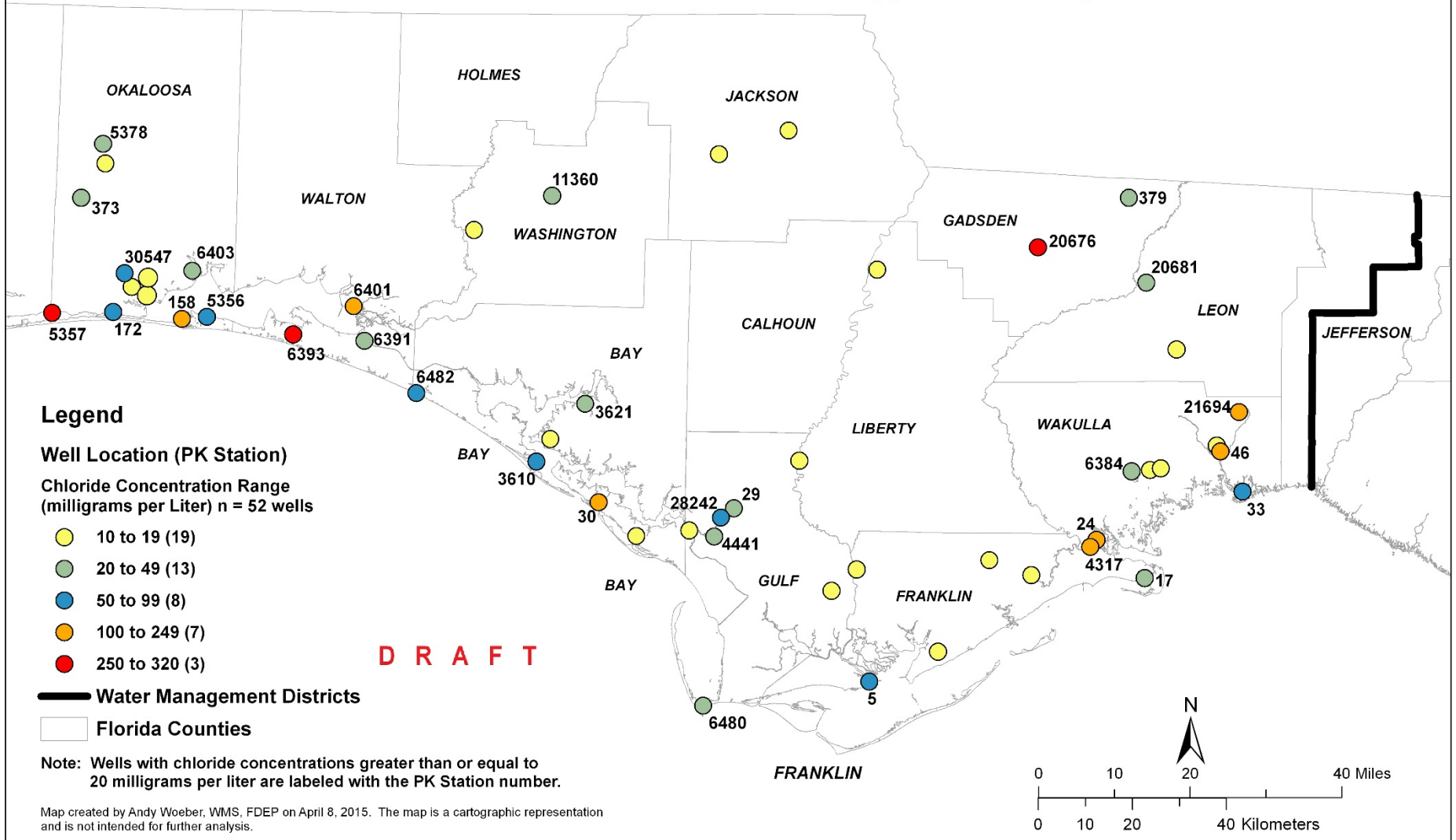
Location of Wells Tapping the Upper Floridan Aquifer System



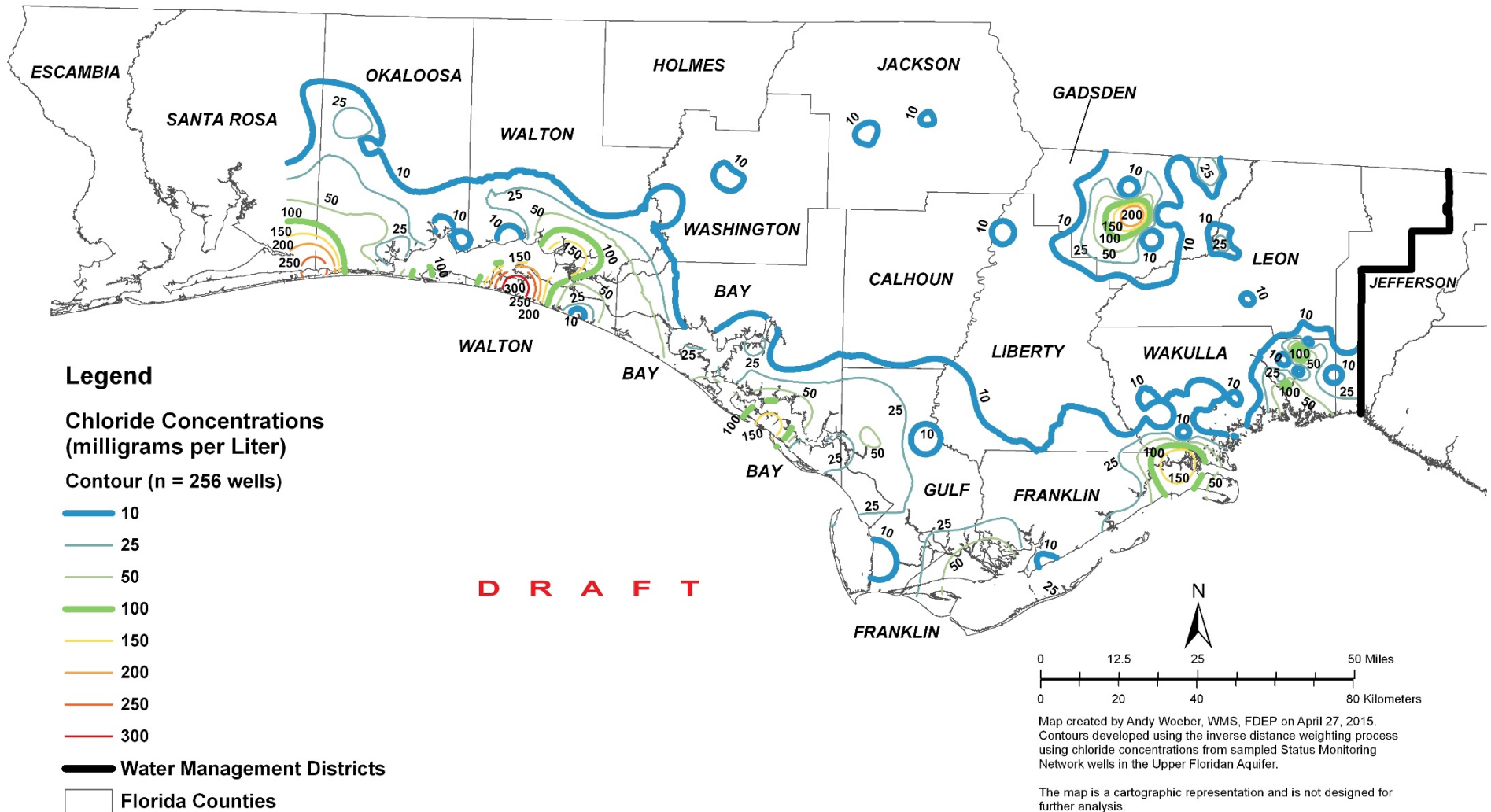
Map created by Andy Woeber, WMS, FDEP on April 2, 2015.

The map is a cartographic representation and not intended for further analysis.

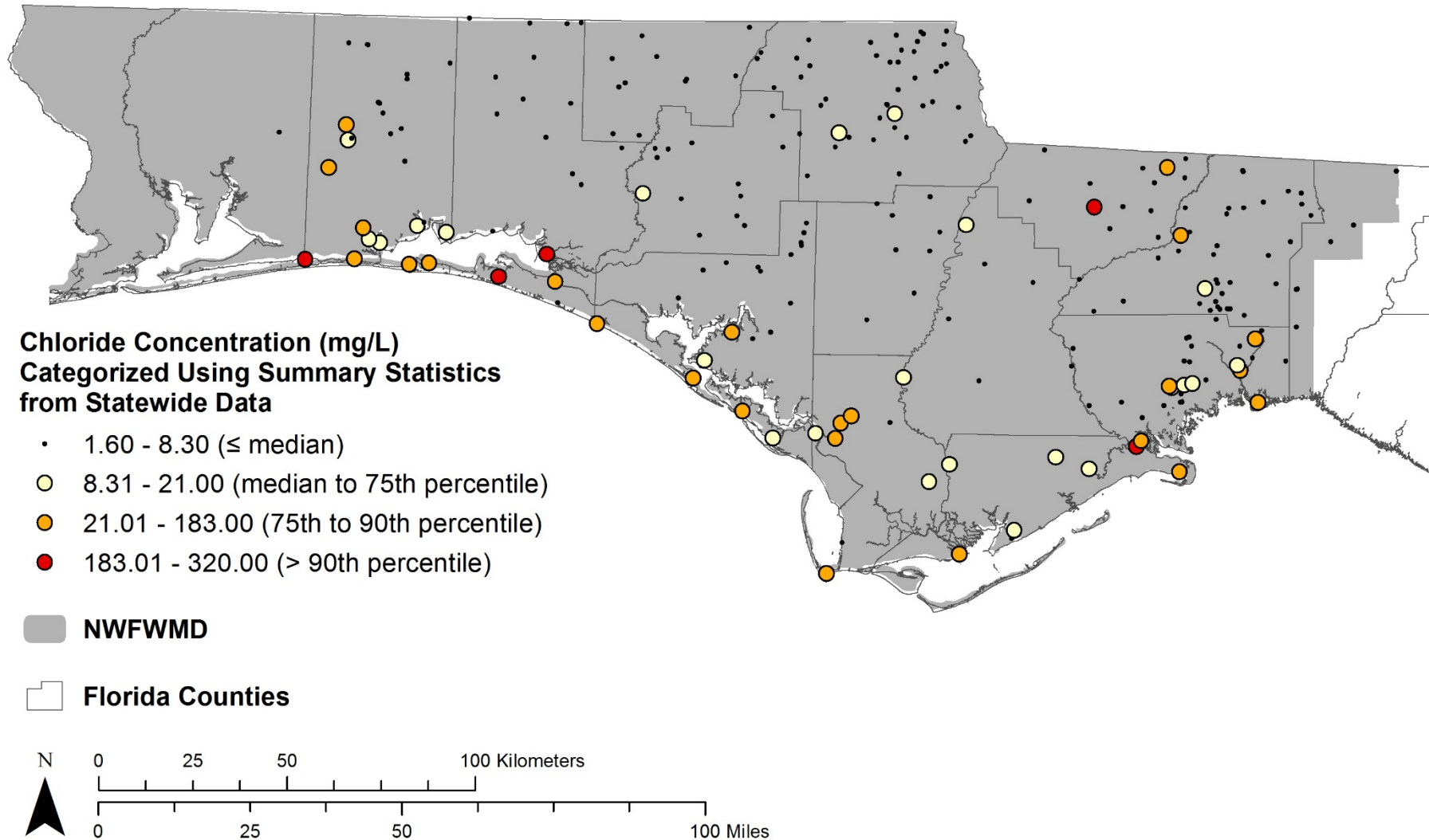
DRAFT - Elevated Chloride Concentrations in Upper Floridan Aquifer Wells



DRAFT - Chloride Concentrations in the Upper Floridan Aquifer Wells in the Status Monitoring Network - Northwest Florida Water Management District

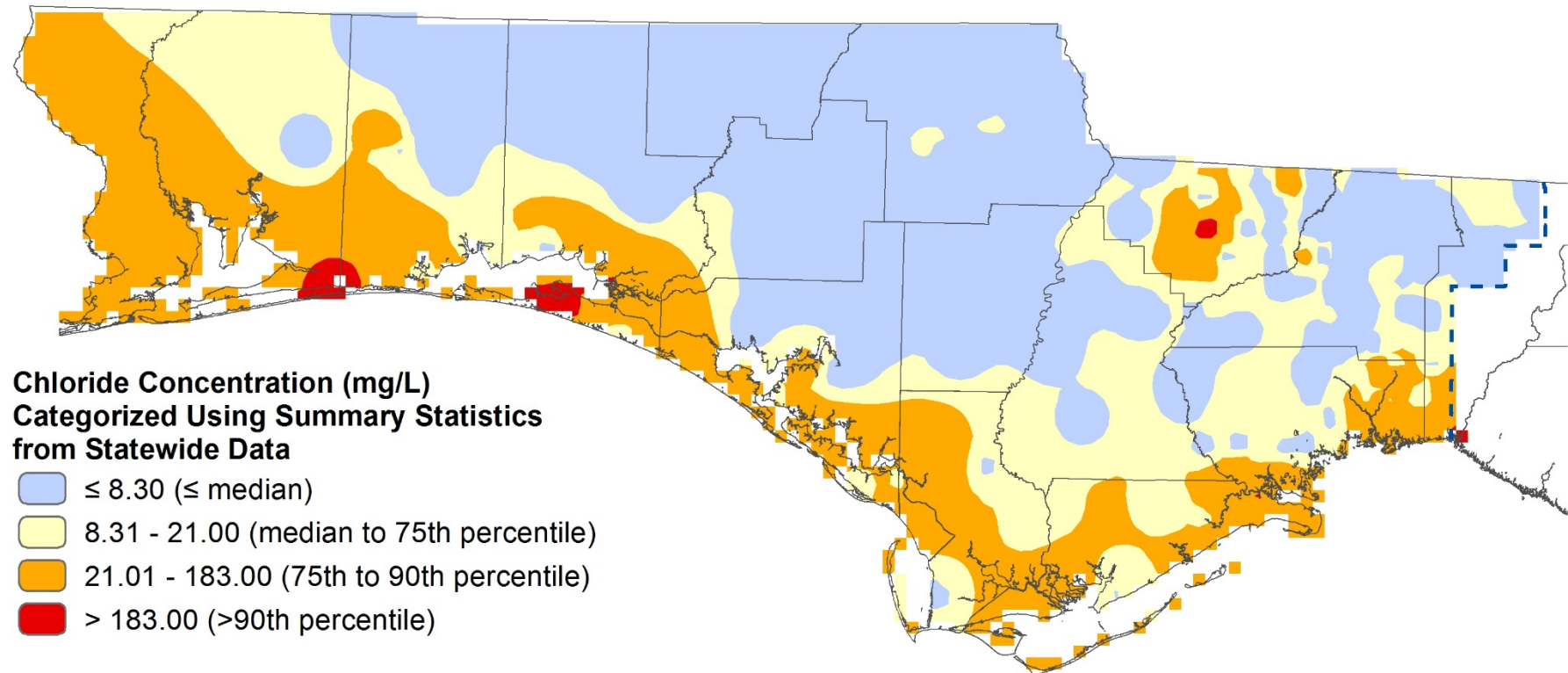


Chloride in Status Network Upper Floridan Aquifer Wells



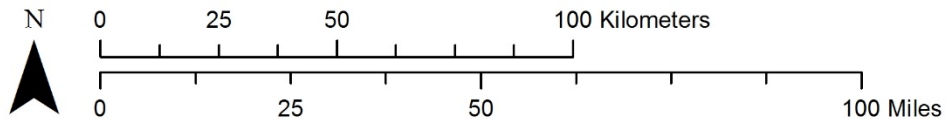
Created April 22, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
This map is a cartographic representation and is not intended for further analysis.

Chloride in Status Network Upper Floridan Aquifer Wells Modeled using Inverse Distance Weighting



-- WMD Boundaries

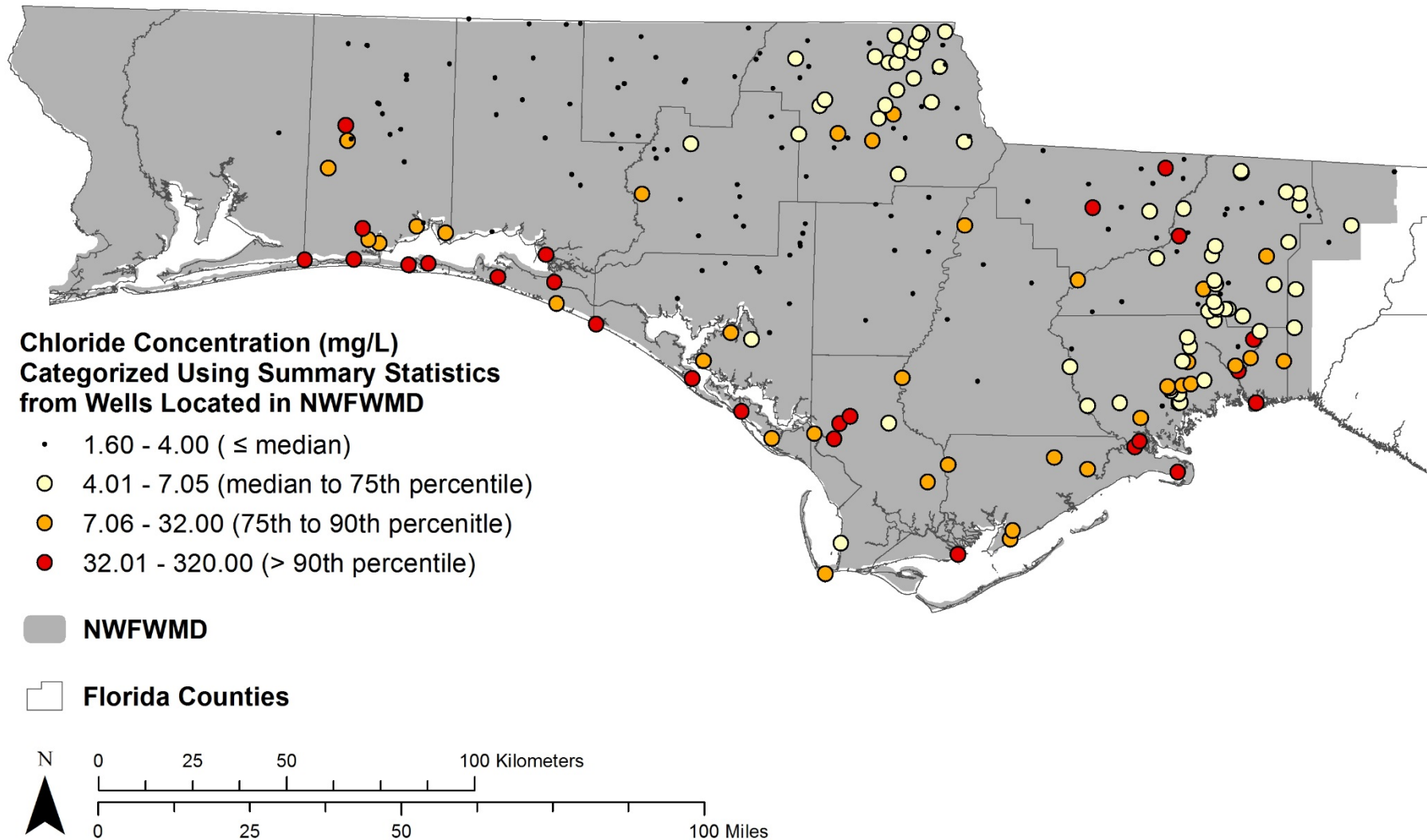
Florida Counties



Created April 22, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
This map is a cartographic representation and is not intended for further analysis.

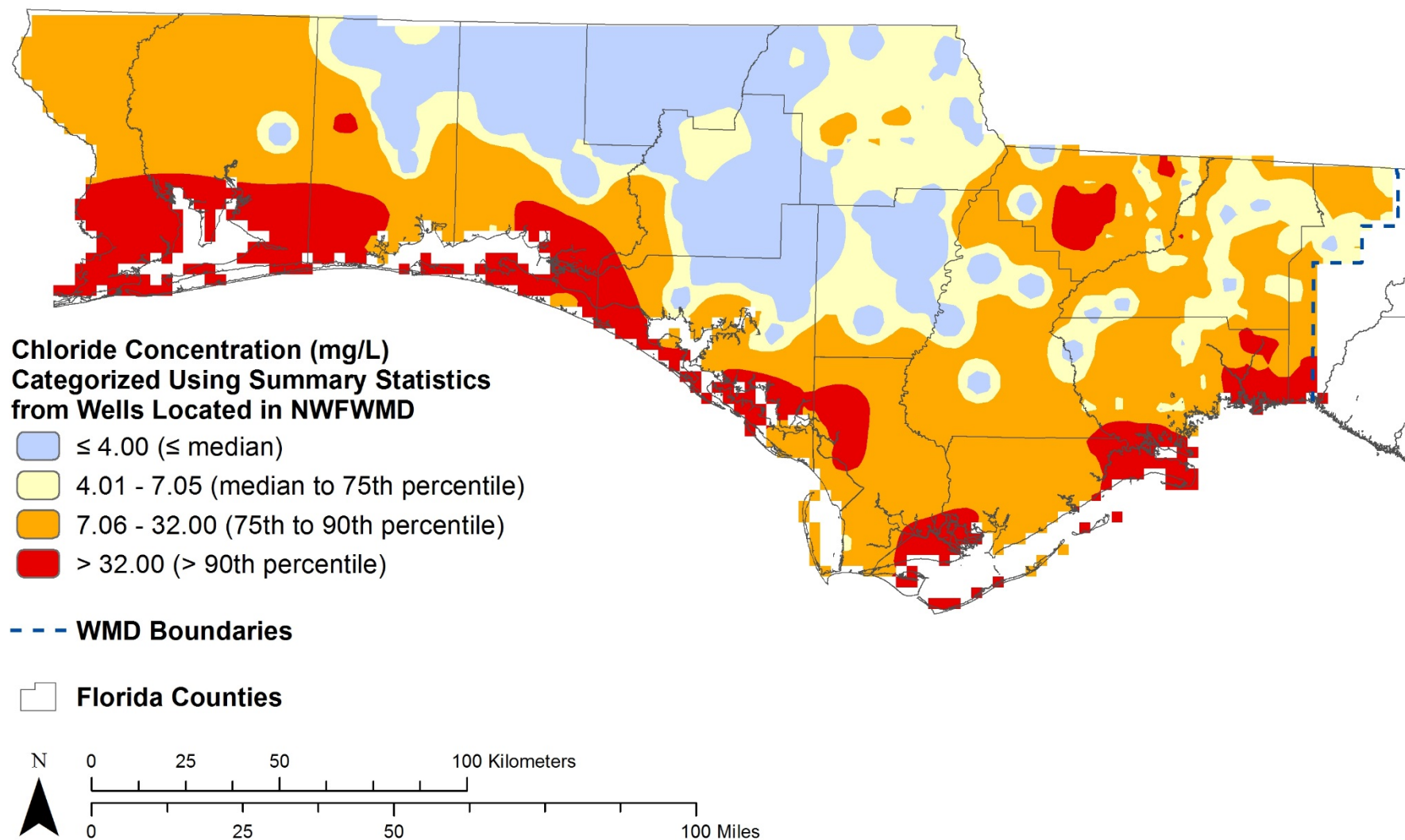
For more information visit http://publicfiles.dep.state.fl.us/dear/FWRMC/Salinity_Network_Wkqp_Maps_13May2015/MAPS-Read_Me_First.pdf.

Chloride in Status Network Upper Floridan Aquifer Wells



Created April 22, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
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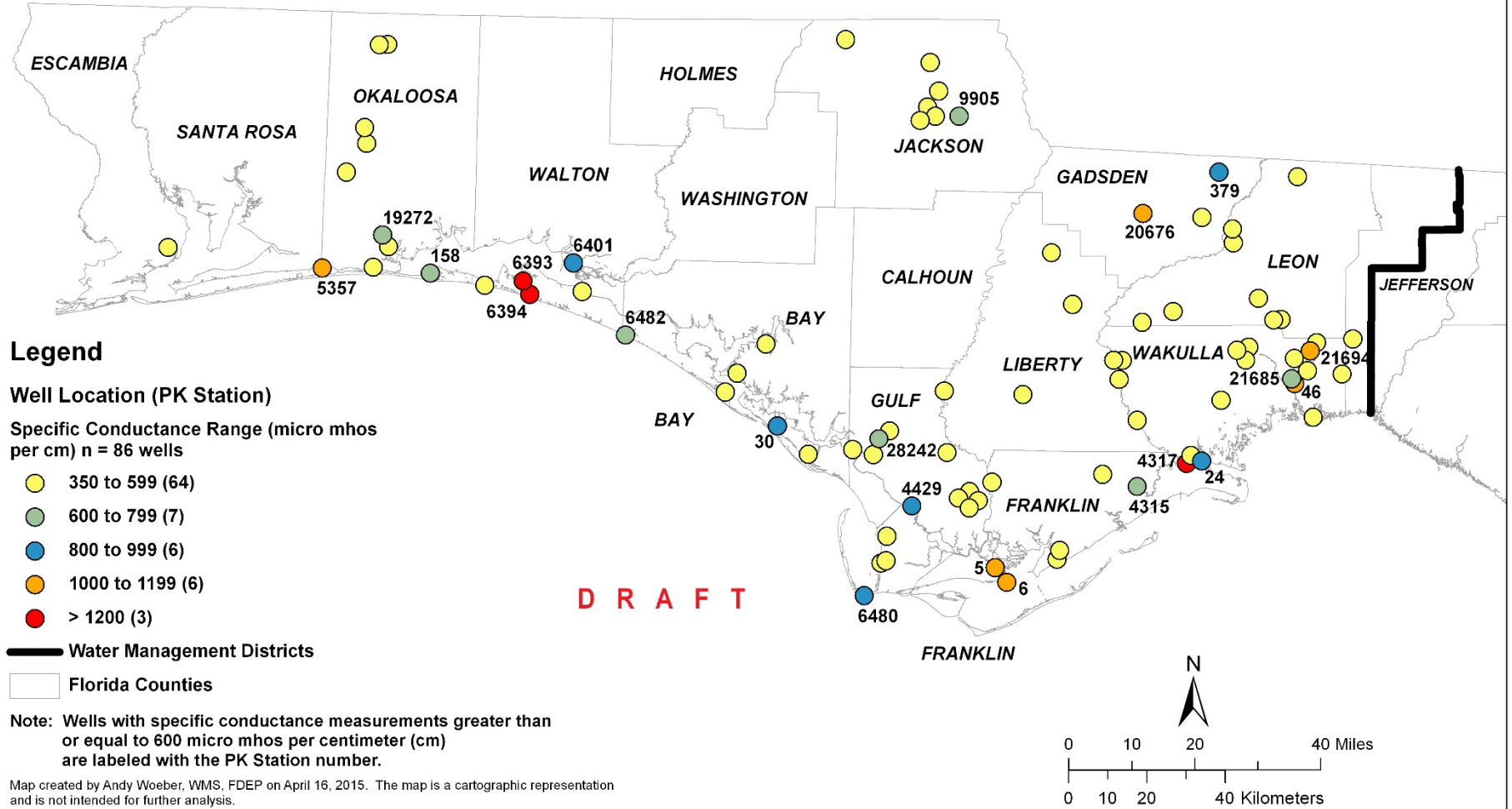
Chloride in Status Network Upper Floridan Aquifer Wells Modeled using Inverse Distance Weighting



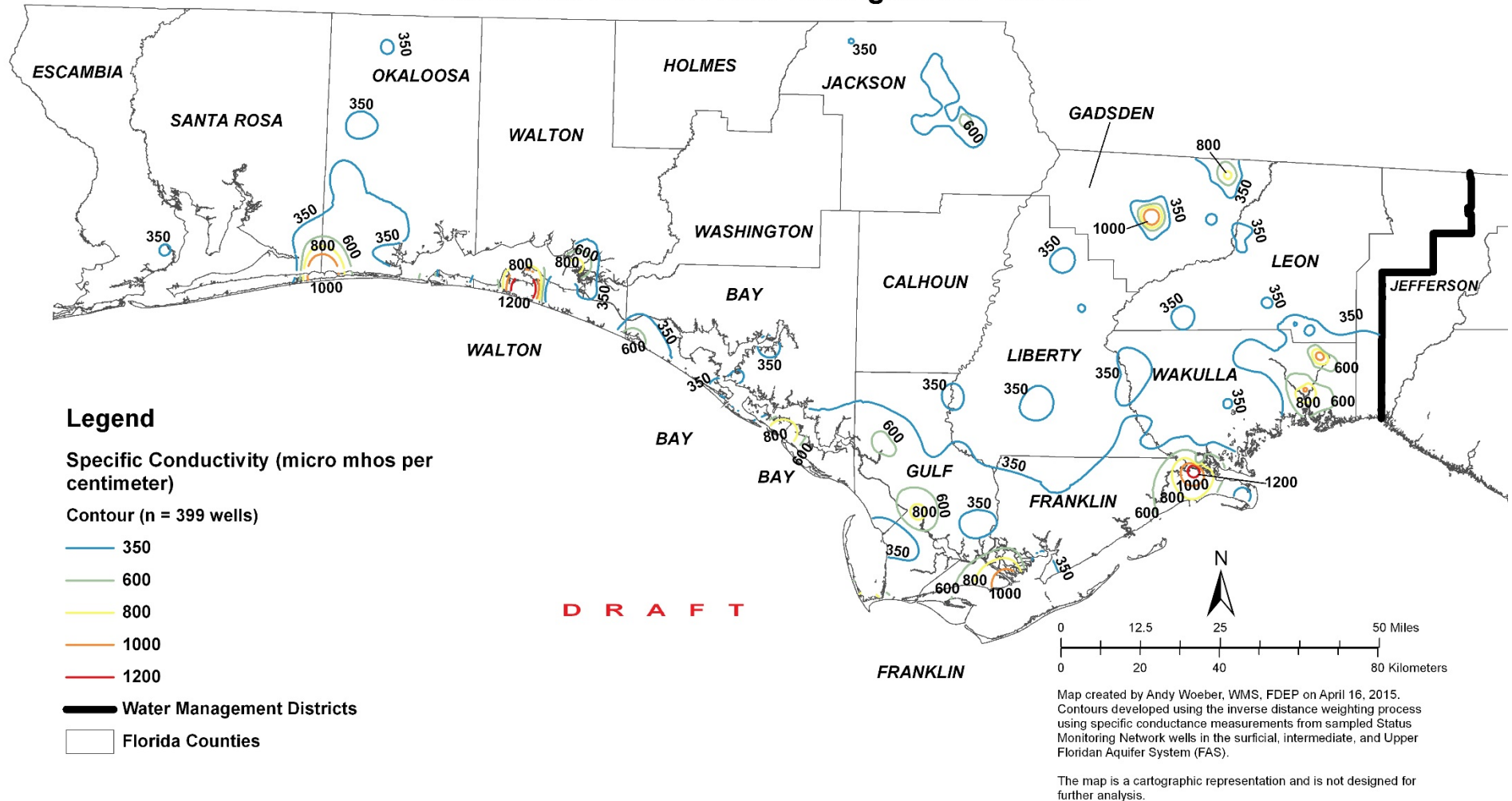
Created April 22, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
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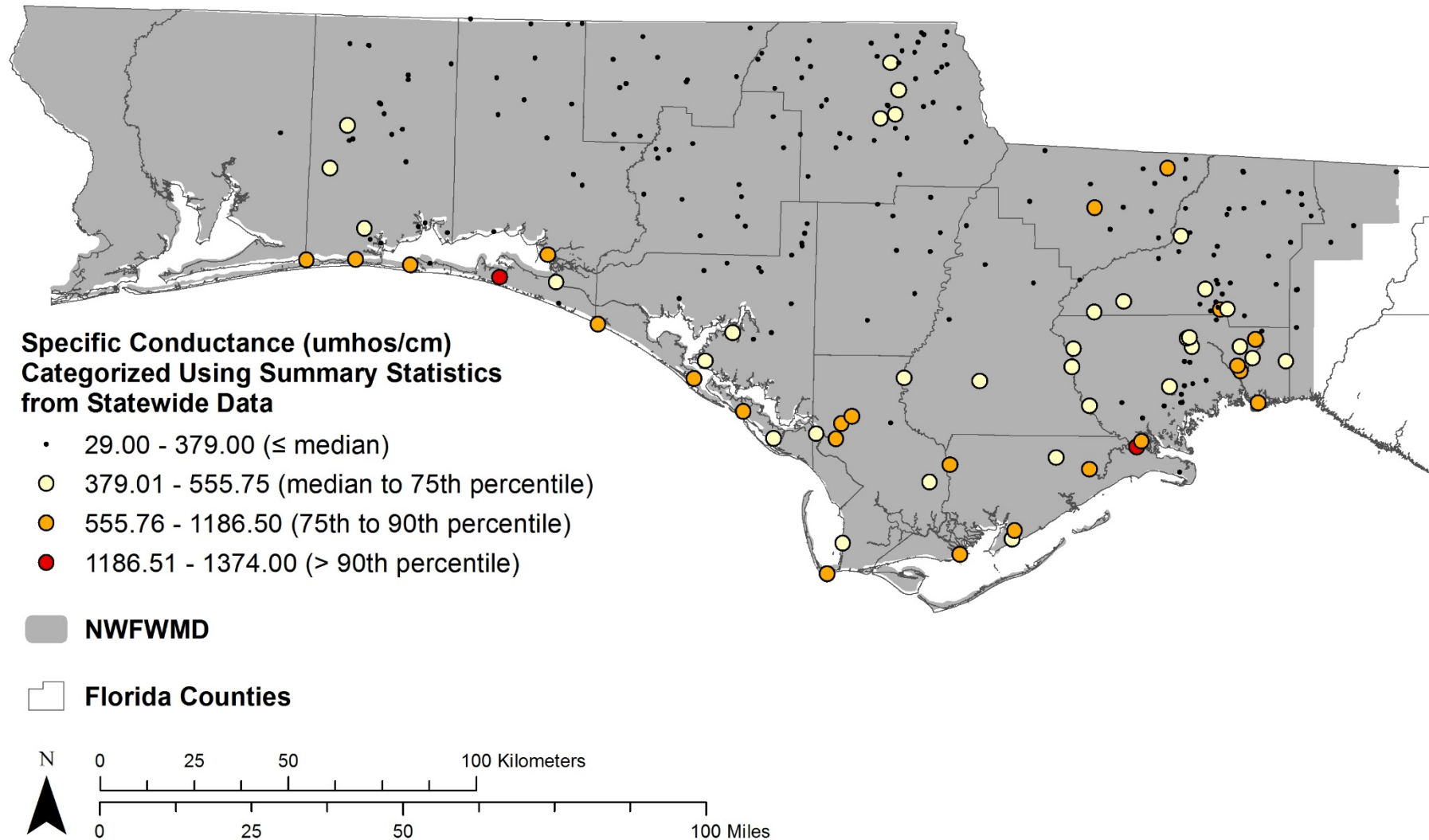
DRAFT - Elevated Specific Conductance Measurements in Wells Within the Surficial, Intermediate, and Upper Floridan Aquifers



DRAFT - Specific Conductivity (SC) Measurements in Wells Within The Surficial, Intermediate, and Upper Floridan Aquifers Northwest Florida Water Management District

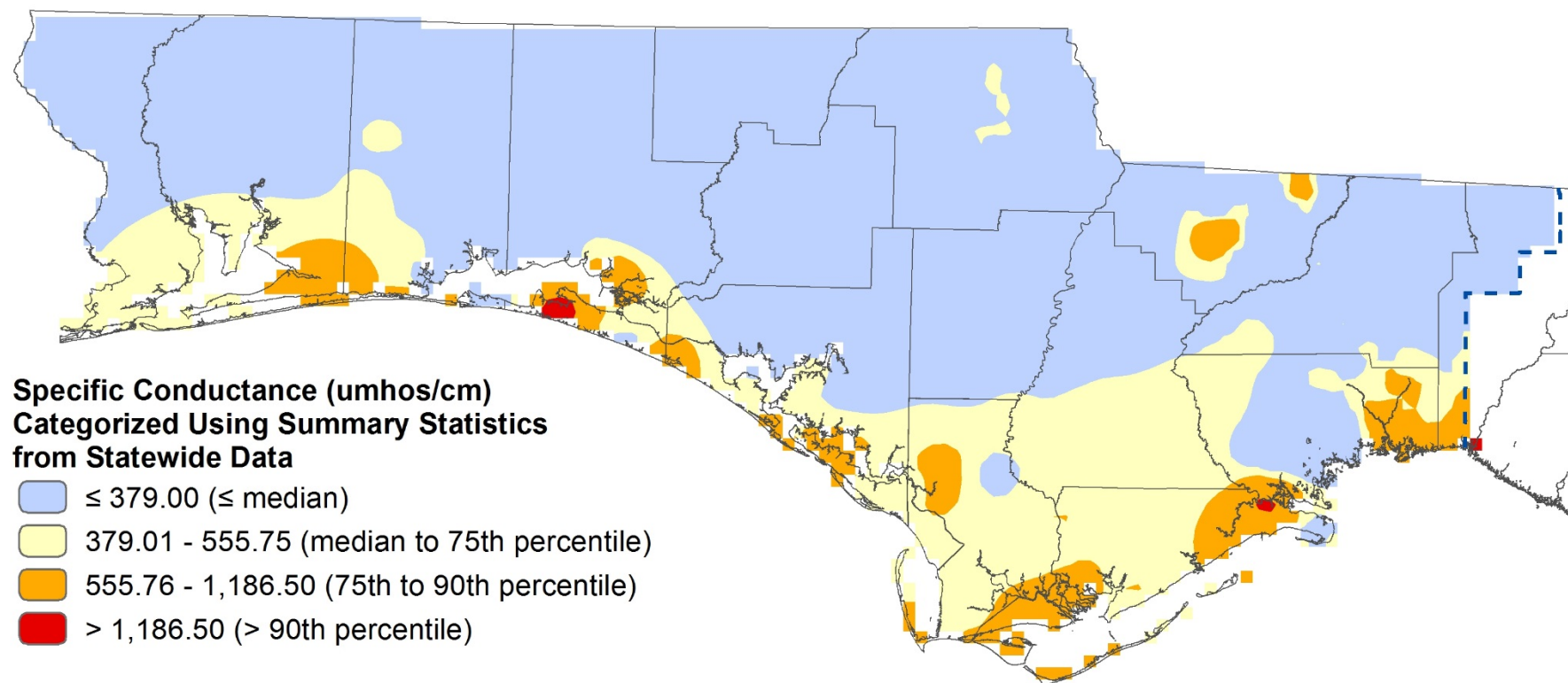


Specific Conductance in Status Network Upper Floridan Aquifer Wells



Created April 23, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
This map is a cartographic representation and is not intended for further analysis.

Specific Conductance in Status Network Upper Floridan Aquifer Wells Modeled using Inverse Distance Weighting

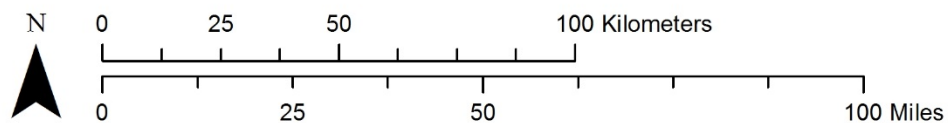


**Specific Conductance (umhos/cm)
Categorized Using Summary Statistics
from Statewide Data**

- ≤ 379.00 (≤ median)
- 379.01 - 555.75 (median to 75th percentile)
- 555.76 - 1,186.50 (75th to 90th percentile)
- > 1,186.50 (> 90th percentile)

-- WMD Boundaries

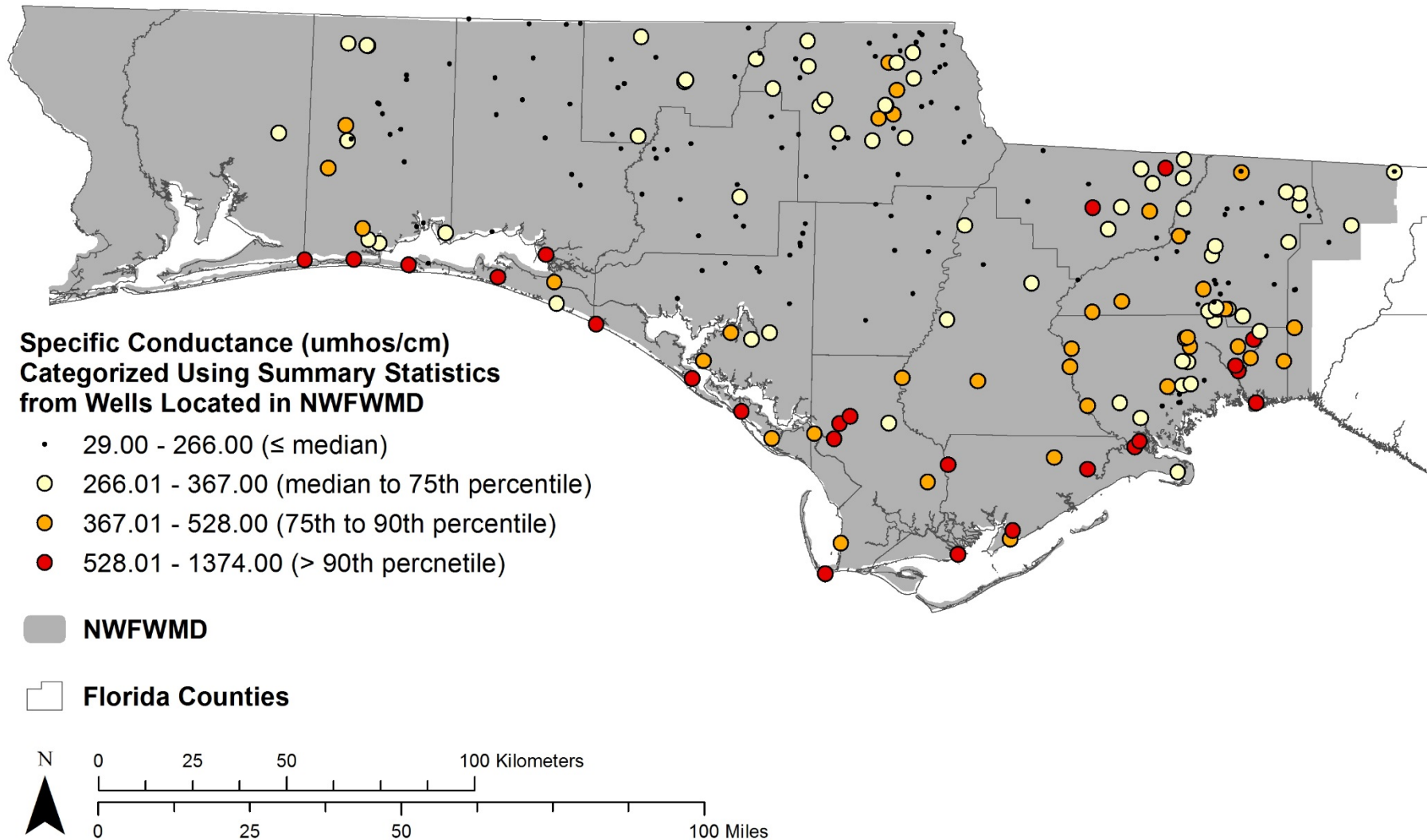
Florida Counties



Created April 23, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
This map is a cartographic representation and is not intended for further analysis.

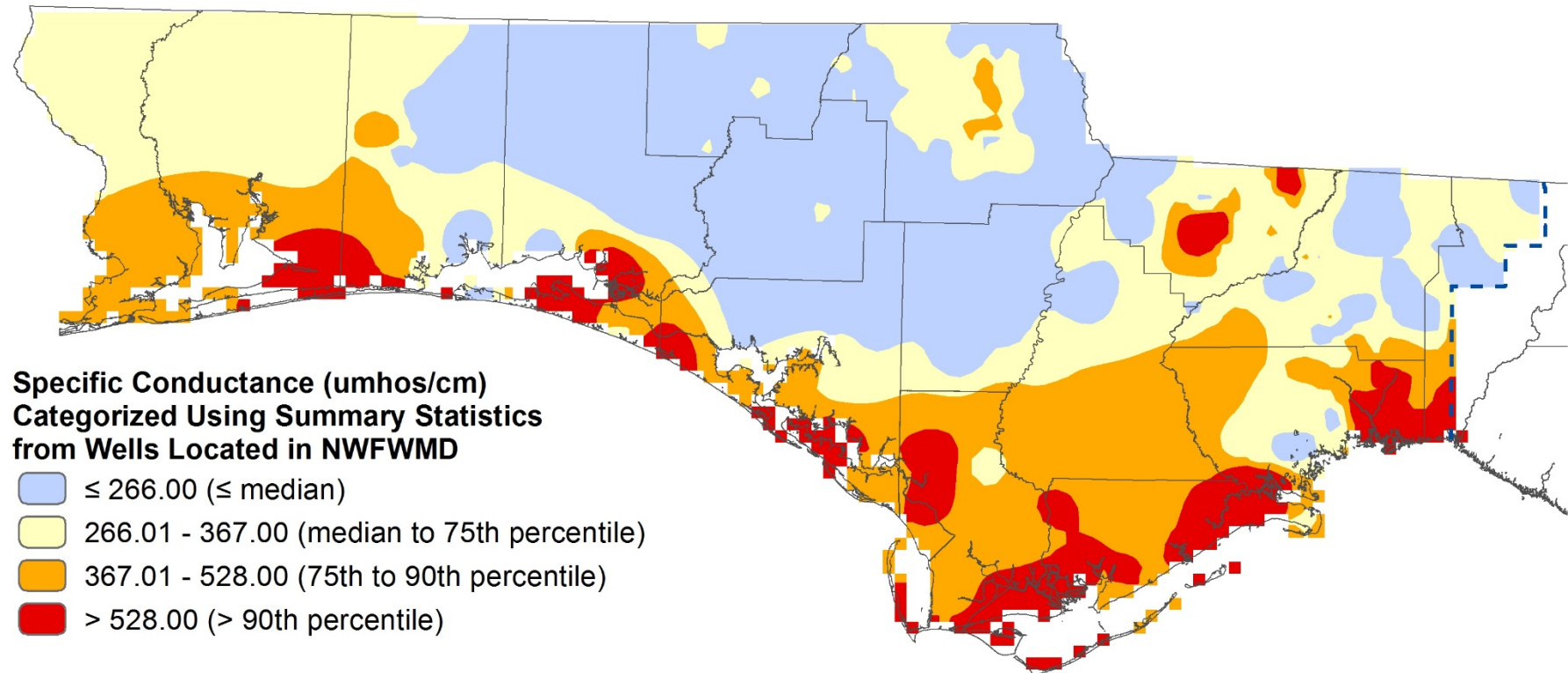
For more information visit http://publicfiles.dep.state.fl.us/dear/FWRMC/Salinity_Network_Wkpg_Maps_13May2015/MAPS-Read_Me_First.pdf.

Specific Conductance in Status Network Upper Floridan Aquifer Wells



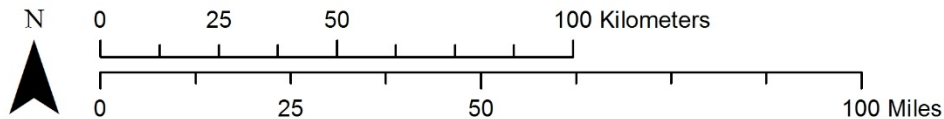
Created April 23, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
This map is a cartographic representation and is not intended for further analysis.

Specific Conductance in Status Network Upper Floridan Aquifer Wells Modeled using Inverse Distance Weighting



-- WMD Boundaries

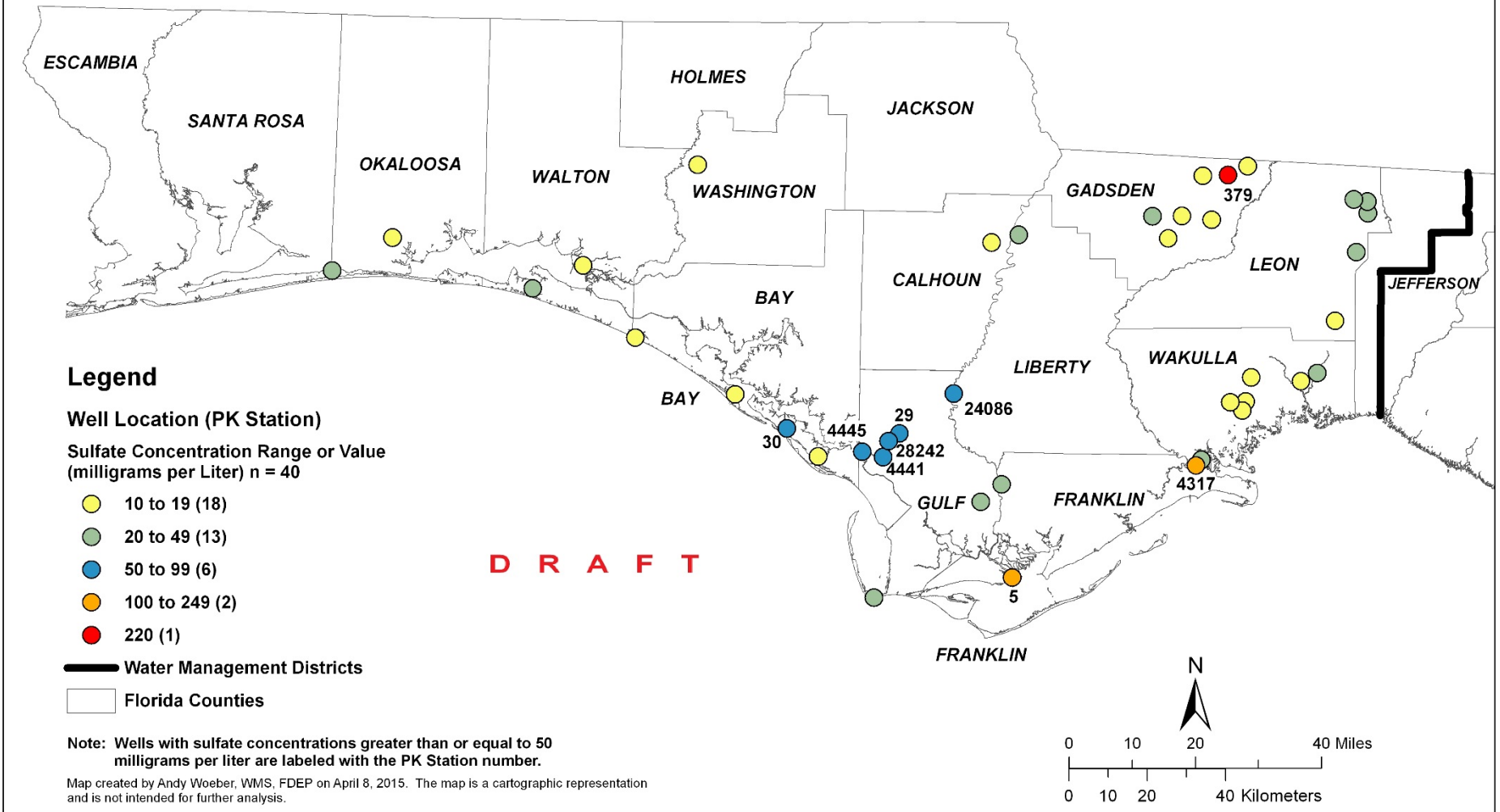
Florida Counties



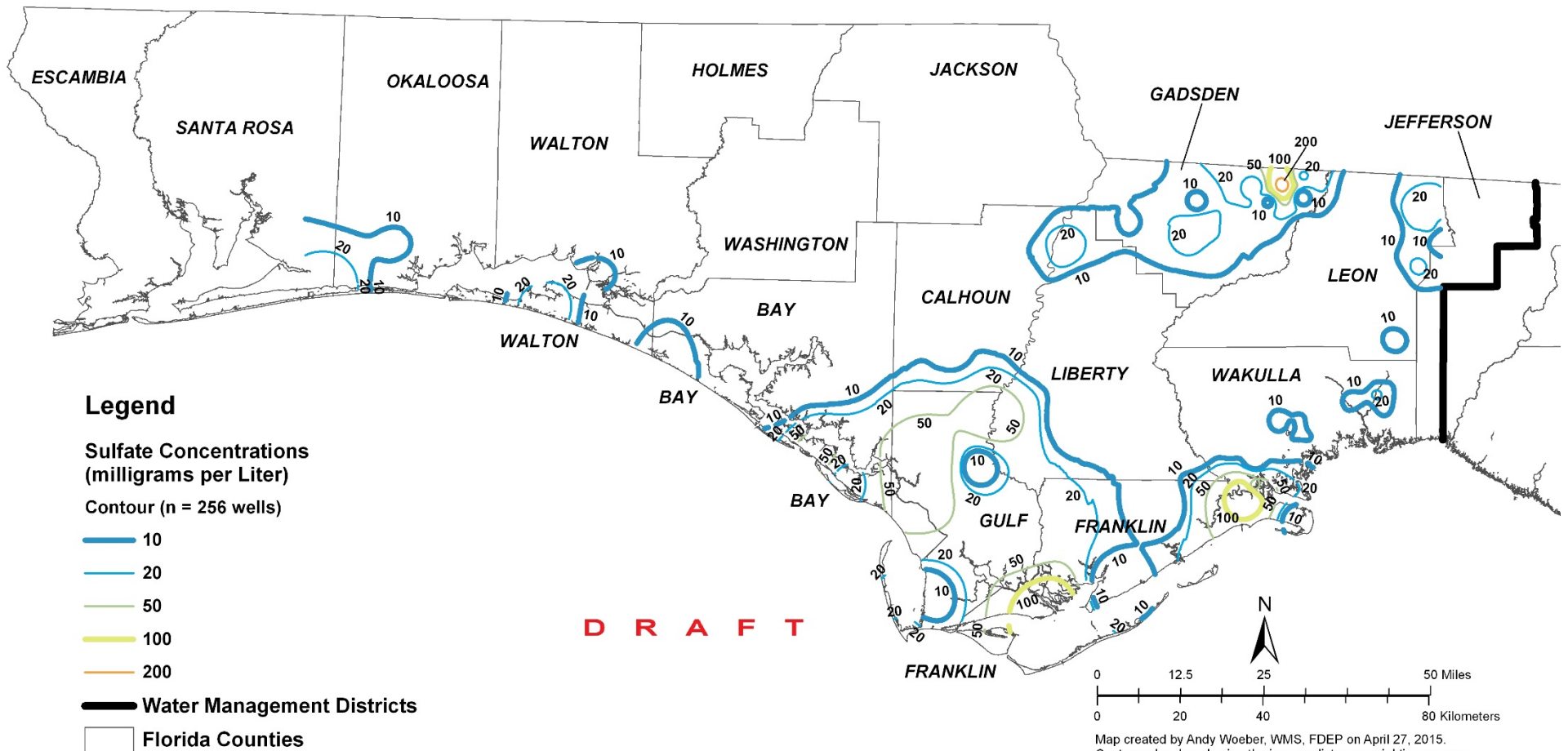
Created April 23, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
This map is a cartographic representation and is not intended for further analysis.

For more information visit http://publicfiles.dep.state.fl.us/dear/FWRMC/Salinity_Network_Wkqp_Maps_13May2015/MAPS-Read_Me_First.pdf.

DRAFT - Elevated Sulfate Concentrations in Upper Floridan Aquifer Wells



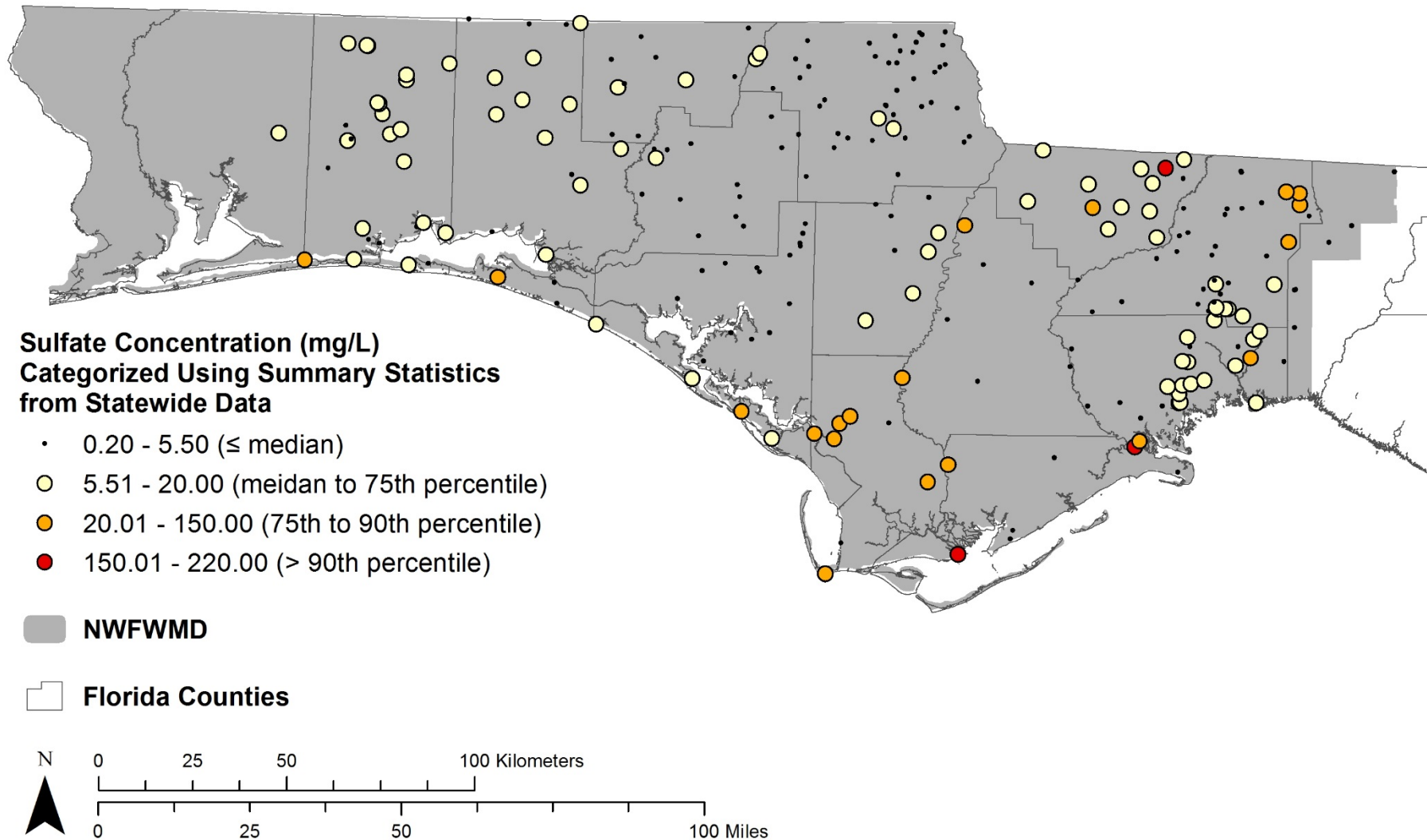
DRAFT - Sulfate Concentrations in the Upper Floridan Aquifer Wells in the Status Monitoring Network - Northwest Florida Water Management District



Map created by Andy Woeber, WMS, FDEP on April 27, 2015.
Contours developed using the inverse distance weighting process
using sulfate concentrations from sampled Status Monitoring
Network wells in the Upper Floridan Aquifer.

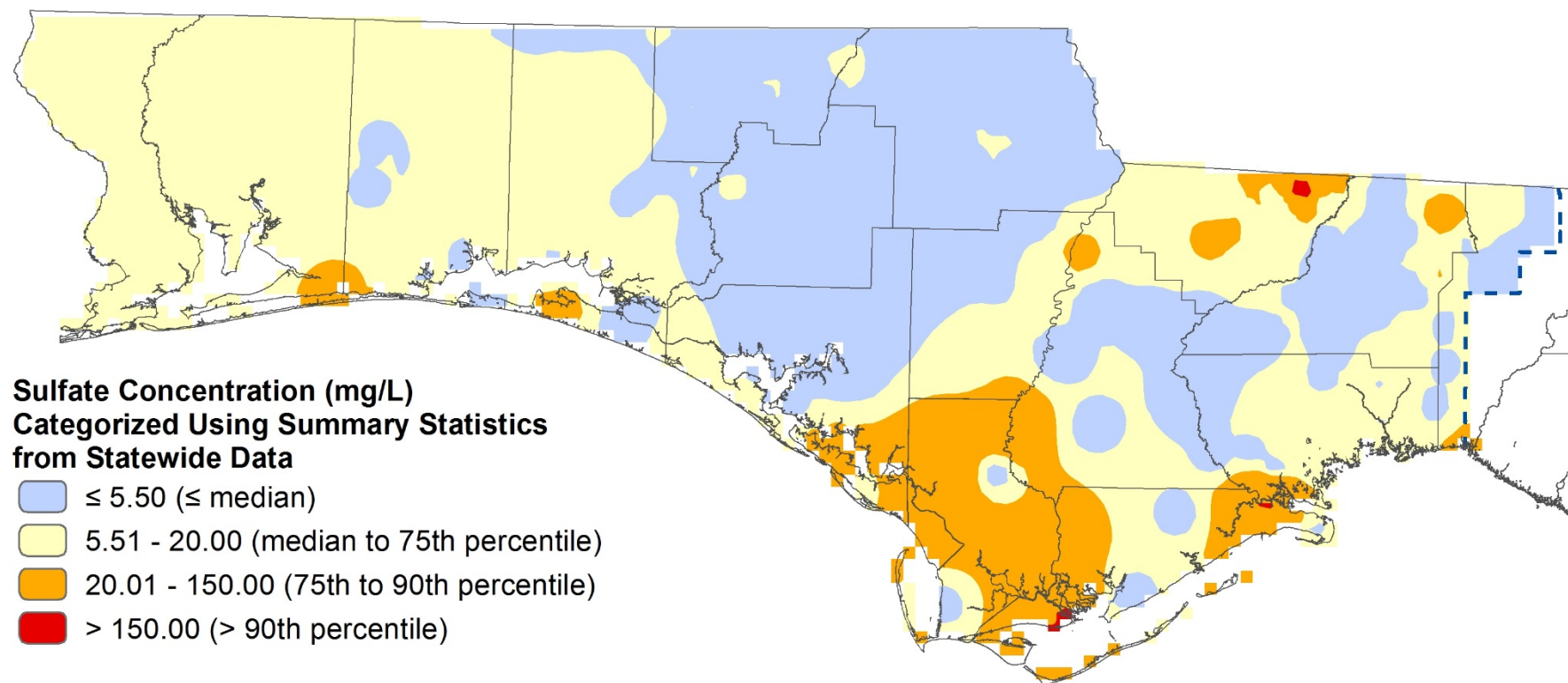
The map is a cartographic representation and is not designed for
further analysis.

Sulfate in Status Network Upper Floridan Aquifer Wells



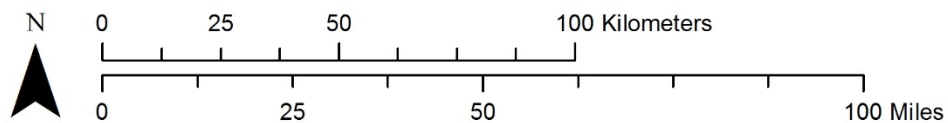
Created April 23, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
This map is a cartographic representation and is not intended for further analysis.

Sulfate in Status Network Upper Floridan Aquifer Wells Modeled using Inverse Distance Weighting



-- WMD Boundaries

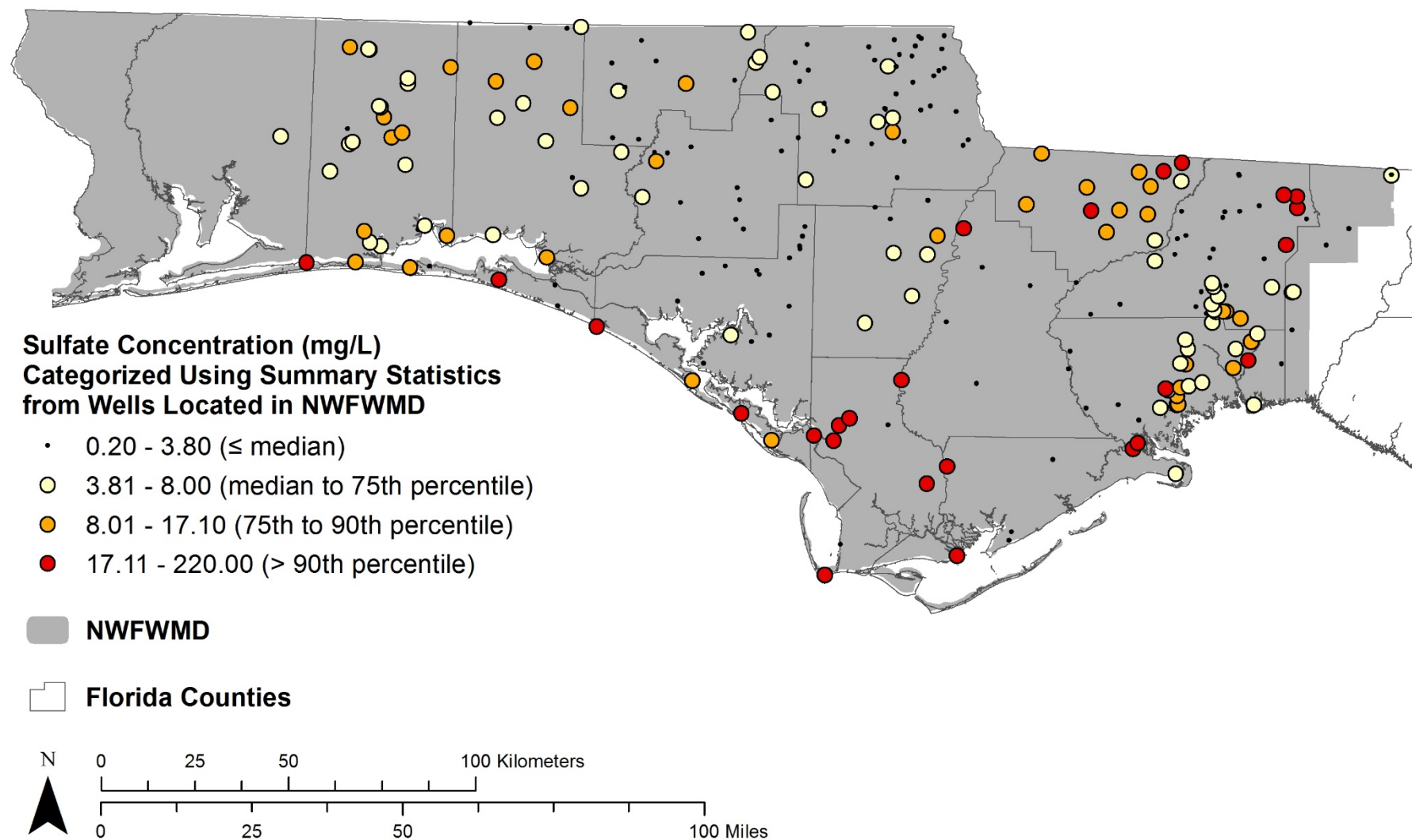
Florida Counties



Created April 23, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration. This map is a cartographic representation and is not intended for further analysis.

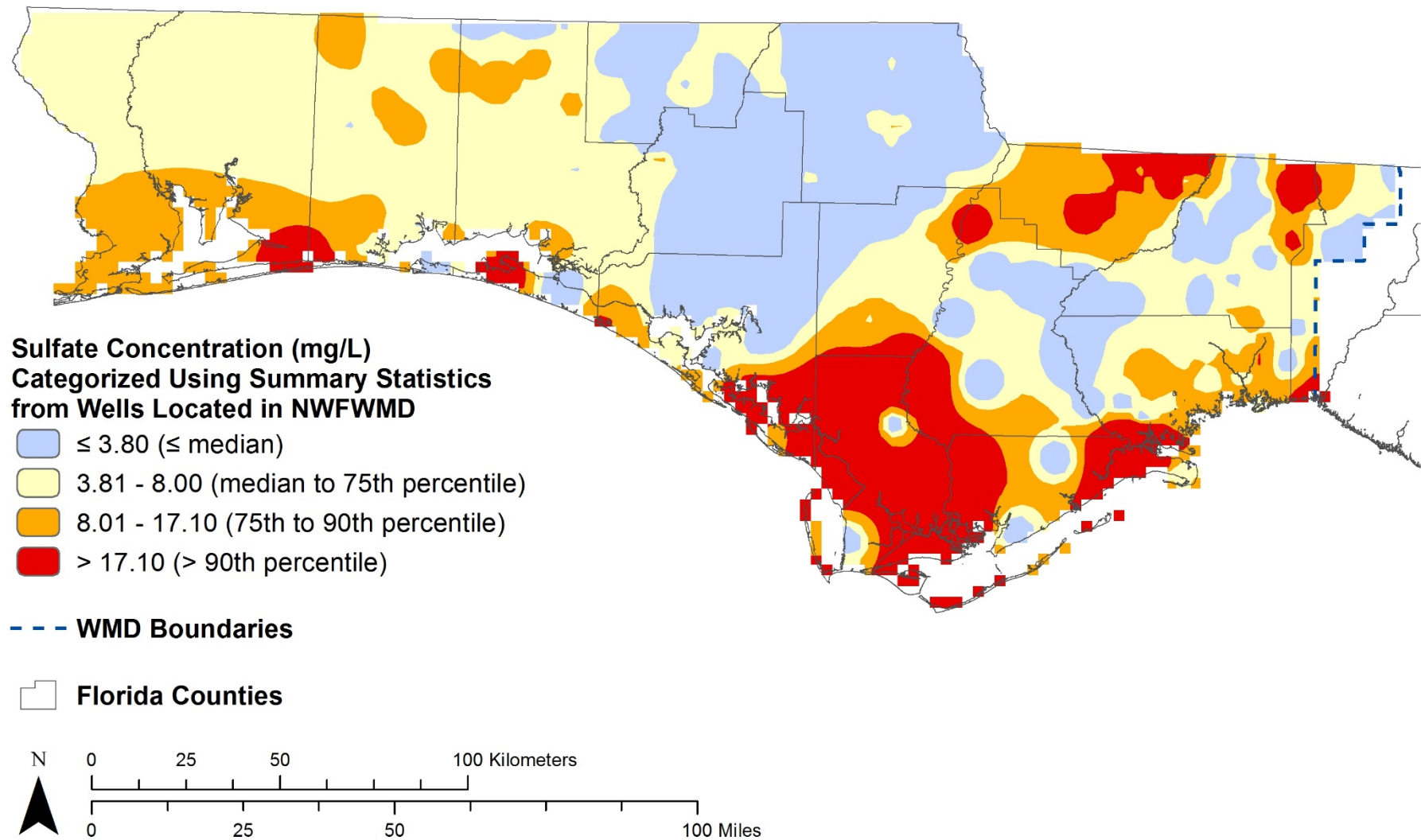
For more information visit http://publicfiles.dep.state.fl.us/dear/FWRMC/Salinity_Network_Wkqp_Maps_13May2015/MAPS-Read_Me_First.pdf.

Sulfate in Status Network Upper Floridan Aquifer Wells



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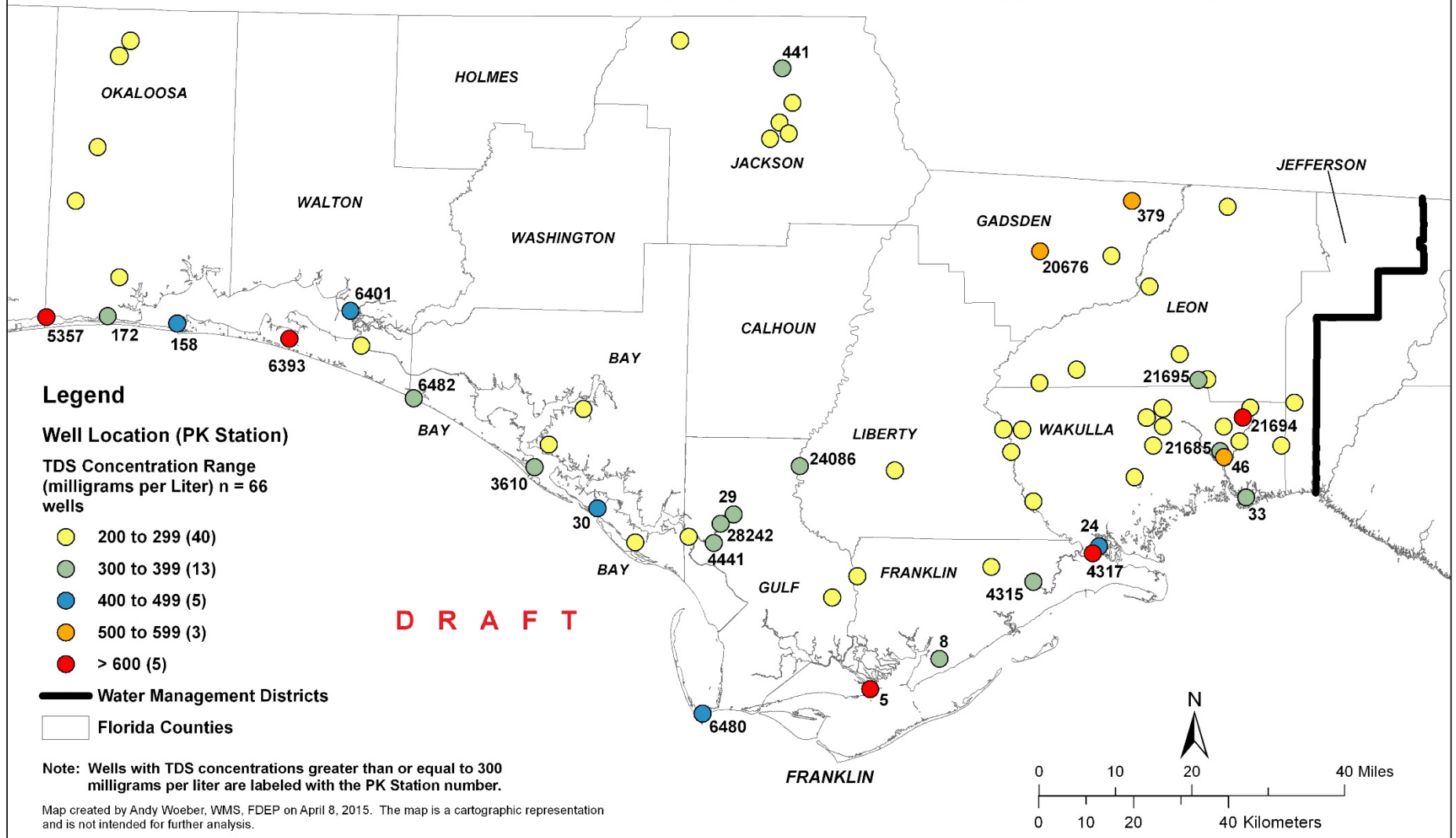
Sulfate in Status Network Upper Floridan Aquifer Wells Modeled using Inverse Distance Weighting



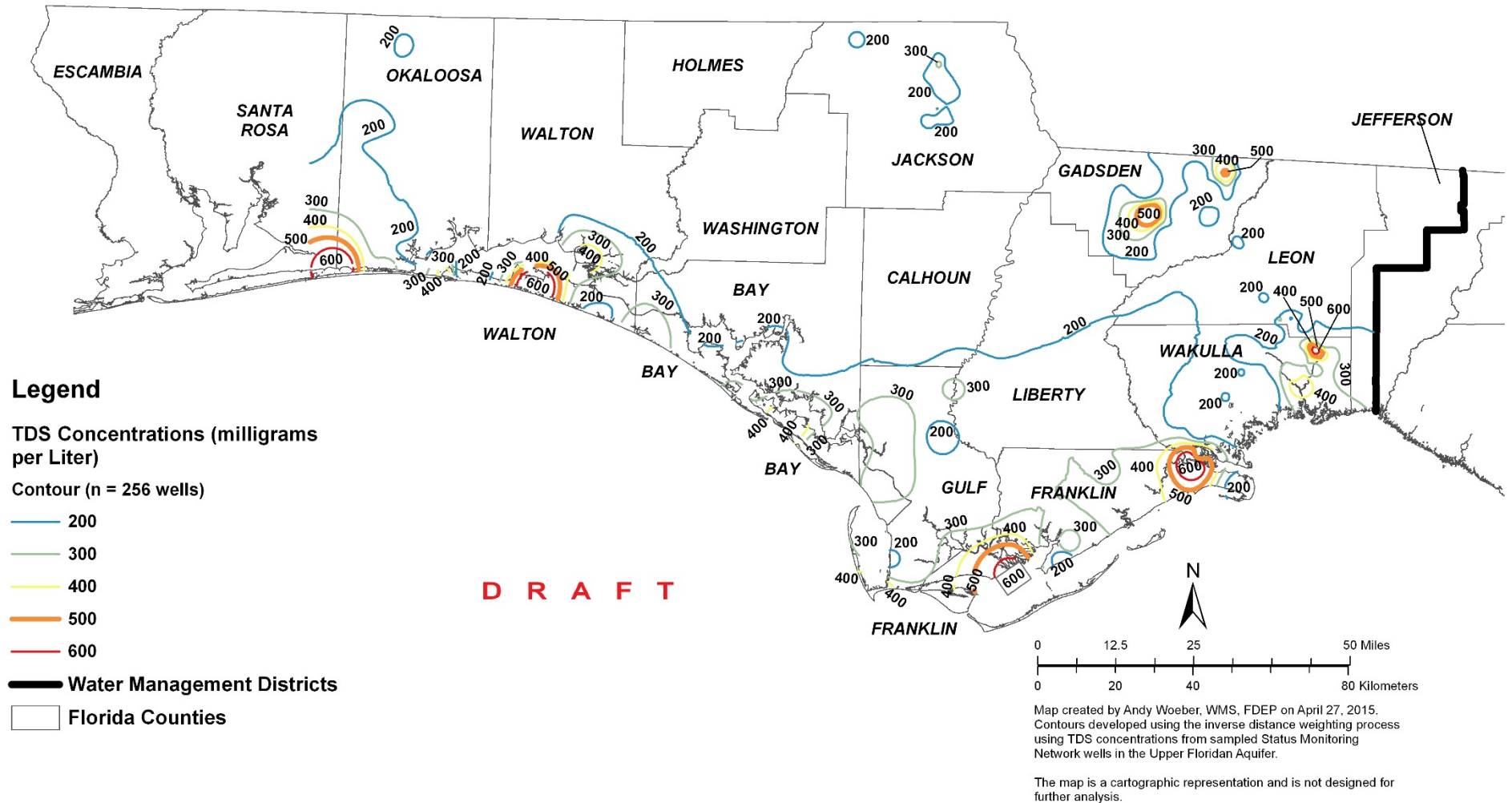
Created April 23, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
This map is a cartographic representation and is not intended for further analysis.

For more information visit http://publicfiles.dep.state.fl.us/dear/FWRMC/Salinity_Network_Wkqp_Maps_13May2015/MAPS-Read_Me_First.pdf.

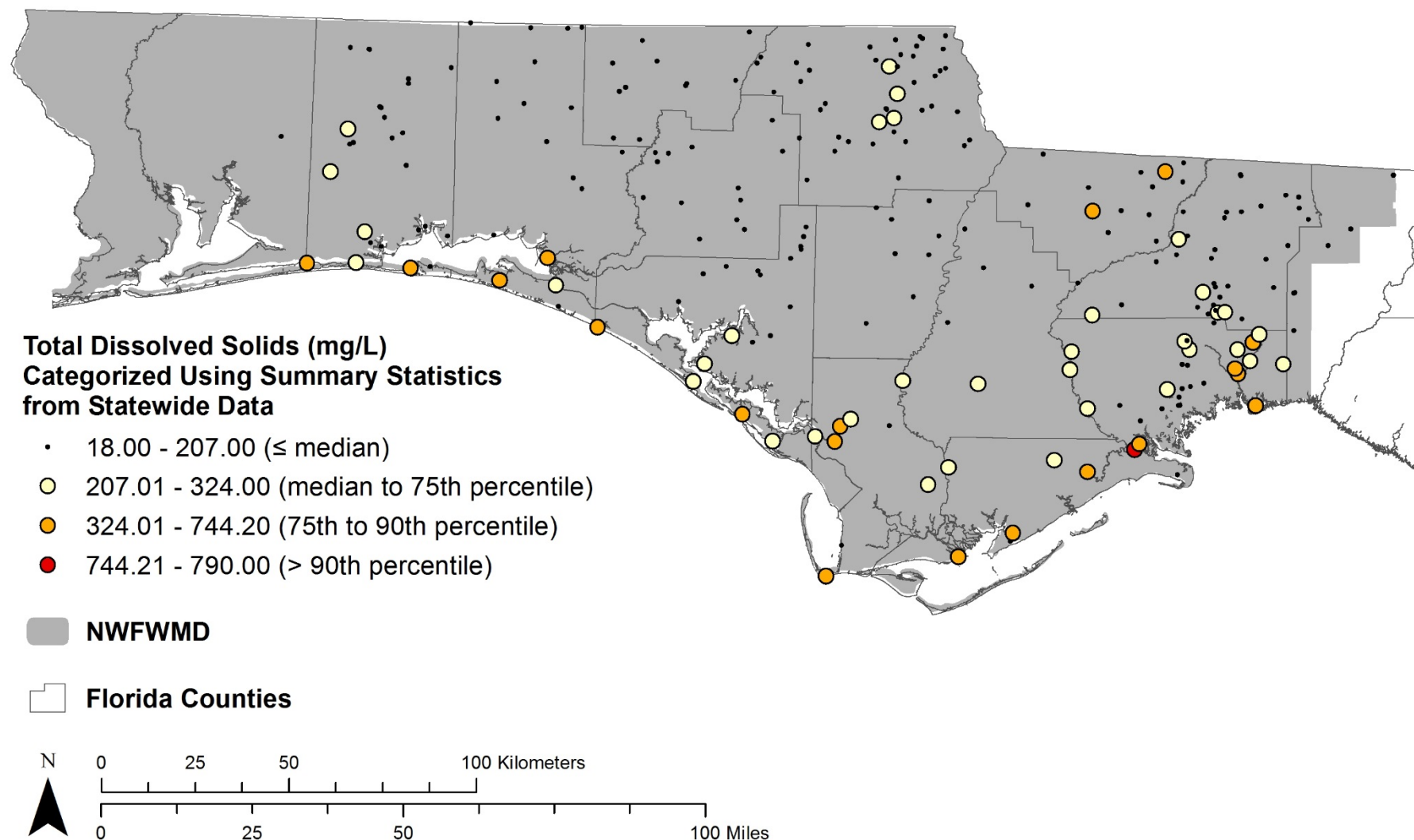
DRAFT - Elevated Total Dissolved Solids (TDS) Concentrations in Upper Floridan Aquifer Wells



DRAFT - Total Dissolved Solids (TDS) Concentrations in the Upper Floridan Aquifer Wells in the Status Monitoring Network - Northwest Florida Water Management District

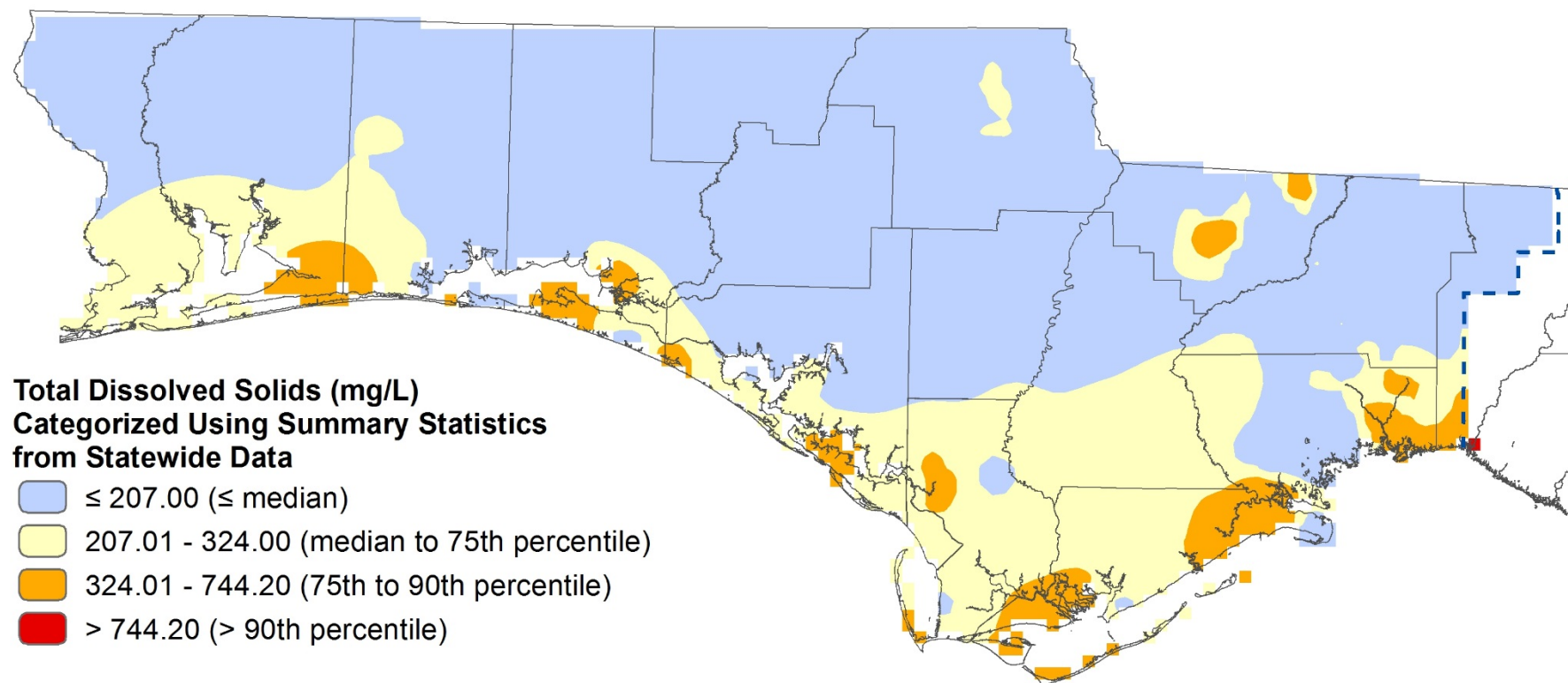


Total Dissolved Solids (TDS) in Status Network Upper Floridan Aquifer Wells



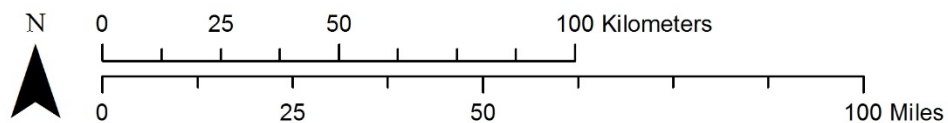
Created April 24, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
This map is a cartographic representation and is not intended for further analysis.

Total Dissolved Solids (TDS) in Status Network Upper Floridan Aquifer Wells Modeled using Inverse Distance Weighting



-- WMD Boundaries

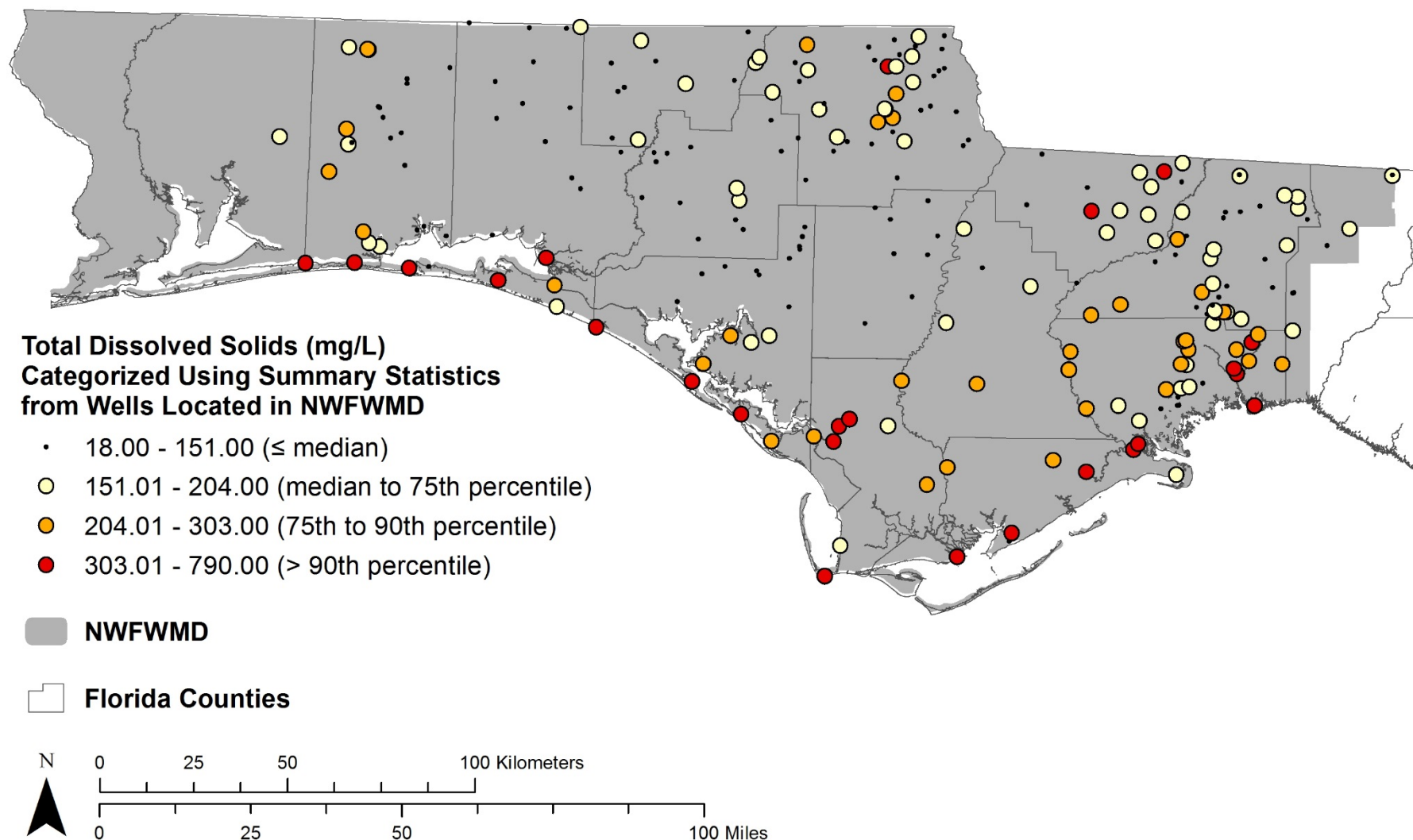
Florida Counties



Created April 24, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
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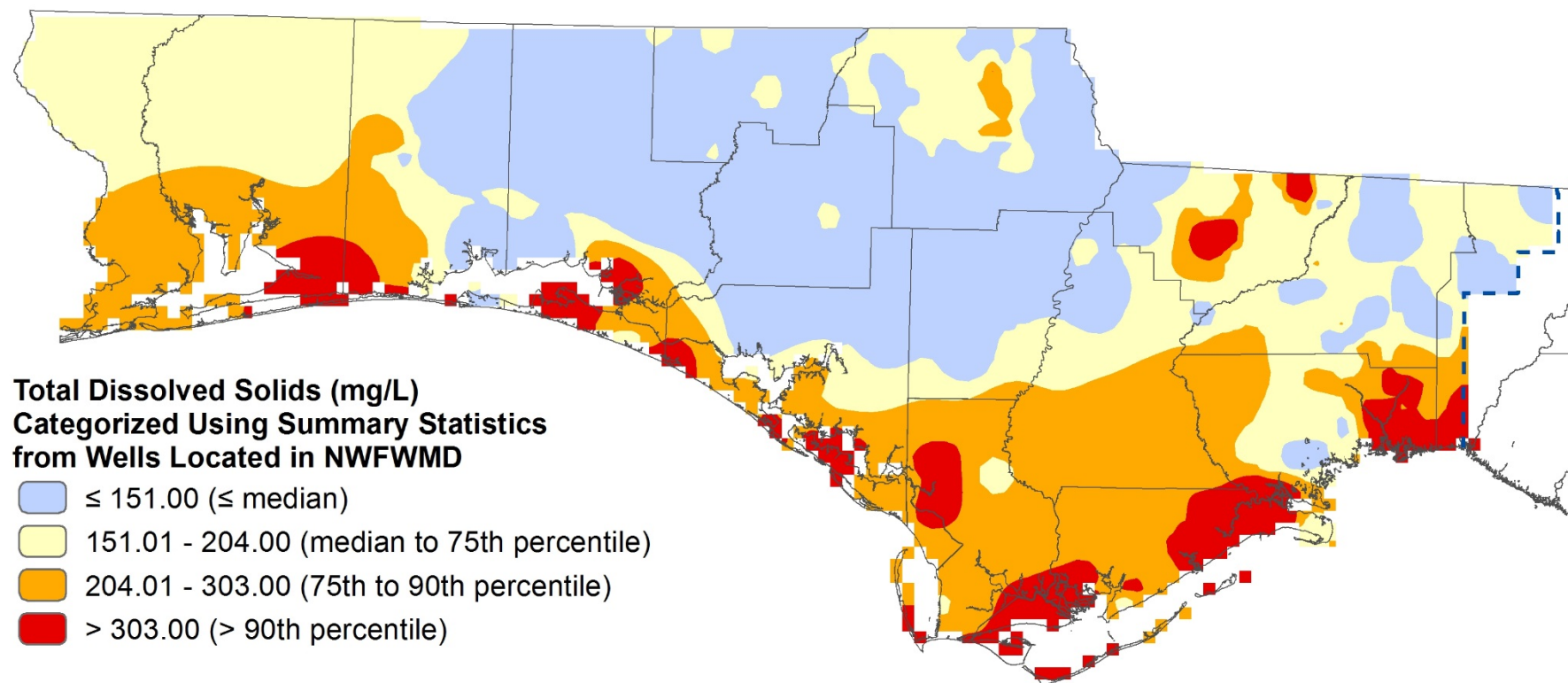
For more information visit http://publicfiles.dep.state.fl.us/dear/FWRMC/Salinity_Network_Wkqp_Maps_13May2015/MAPS-Read_Me_First.pdf.

Total Dissolved Solids (TDS) in Status Network Upper Floridan Aquifer Wells



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Total Dissolved Solids (TDS) in Status Network Upper Floridan Aquifer Wells Modeled using Inverse Distance Weighting



-- WMD Boundaries

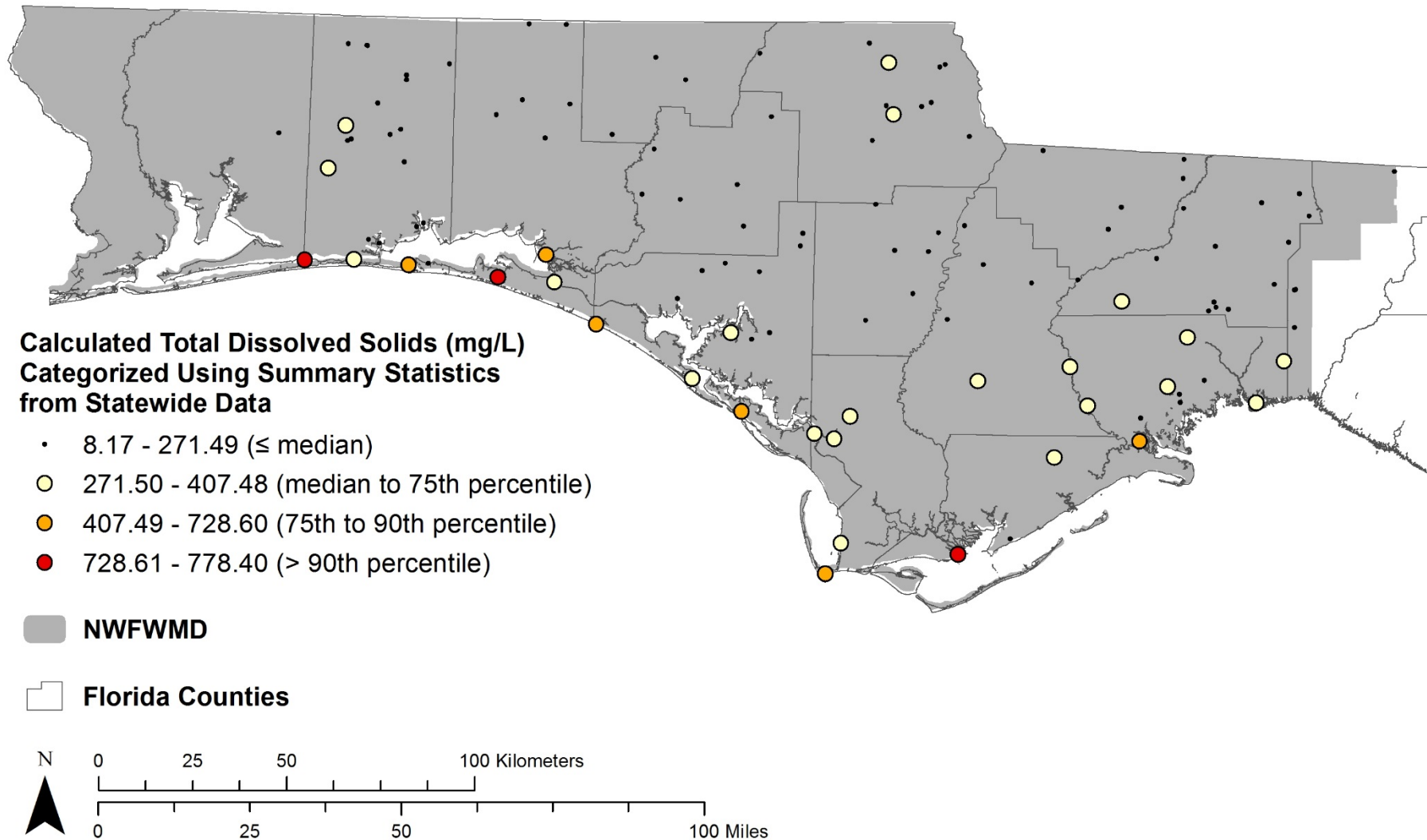
Florida Counties



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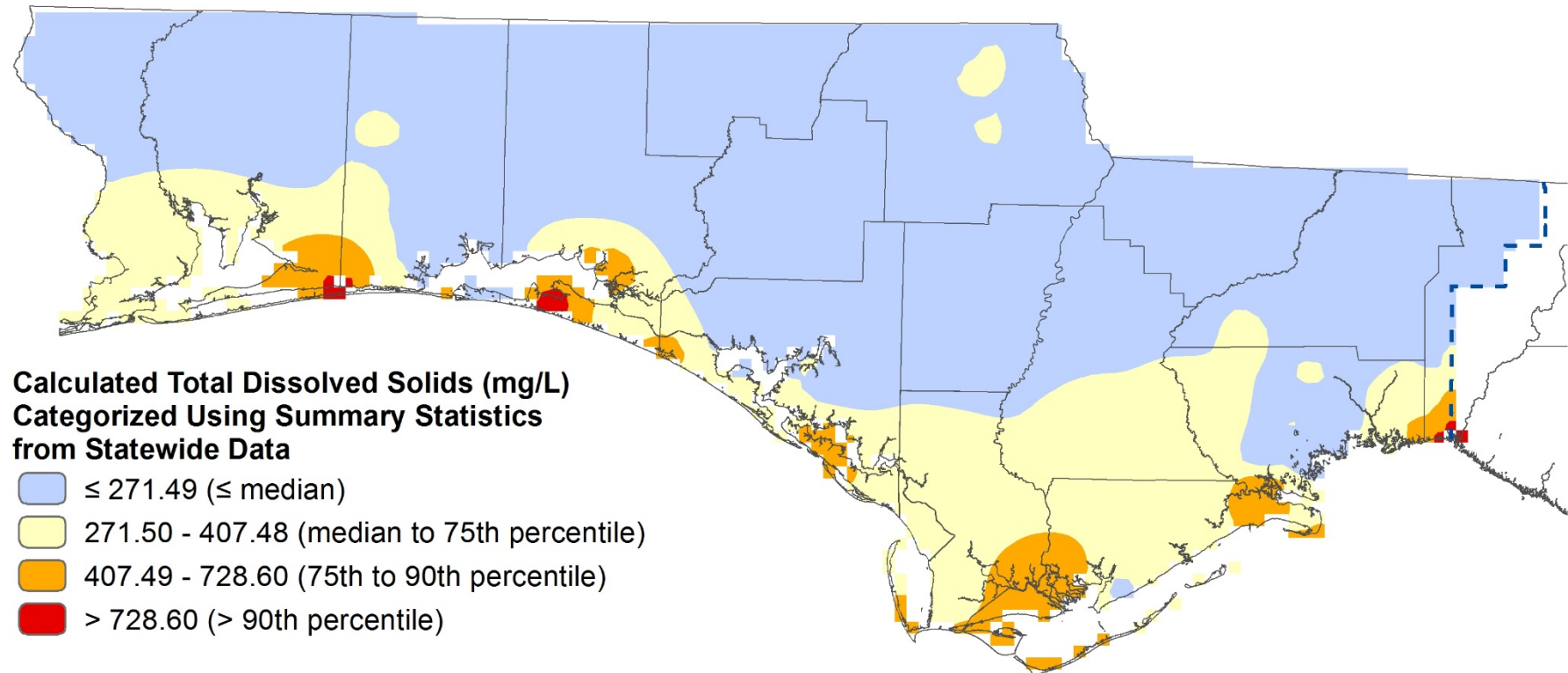
For more information visit http://publicfiles.dep.state.fl.us/dear/FWRMC/Salinity_Network_Wkqp_Maps_13May2015/MAPS-Read_Me_First.pdf.

Calculated Total Dissolved Solids (TDS) in Status Network Upper Floridan Aquifer Wells



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Calculated Total Dissolved Solids (TDS) in Status Network Upper Floridan Aquifer Wells Modeled using Inverse Distance Weighting

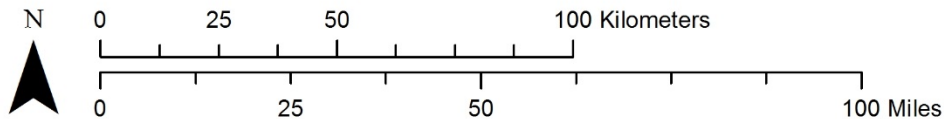


**Calculated Total Dissolved Solids (mg/L)
Categorized Using Summary Statistics
from Statewide Data**

- ≤ 271.49 ($\leq$ median)
- 271.50 - 407.48 (median to 75th percentile)
- 407.49 - 728.60 (75th to 90th percentile)
- > 728.60 ($>$ 90th percentile)

-- WMD Boundaries

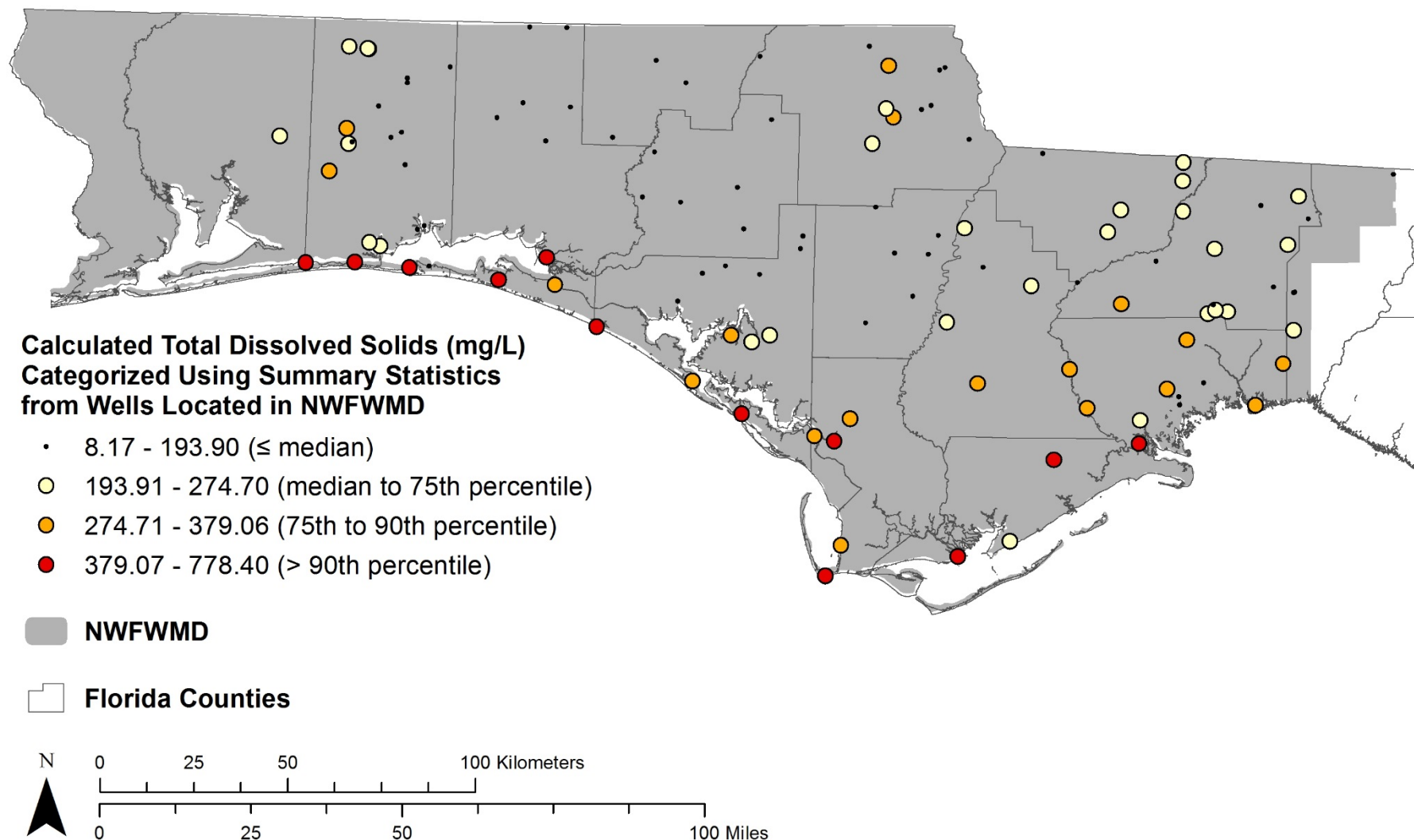
 **Florida Counties**



Created April 24, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
This map is a cartographic representation and is not intended for further analysis.

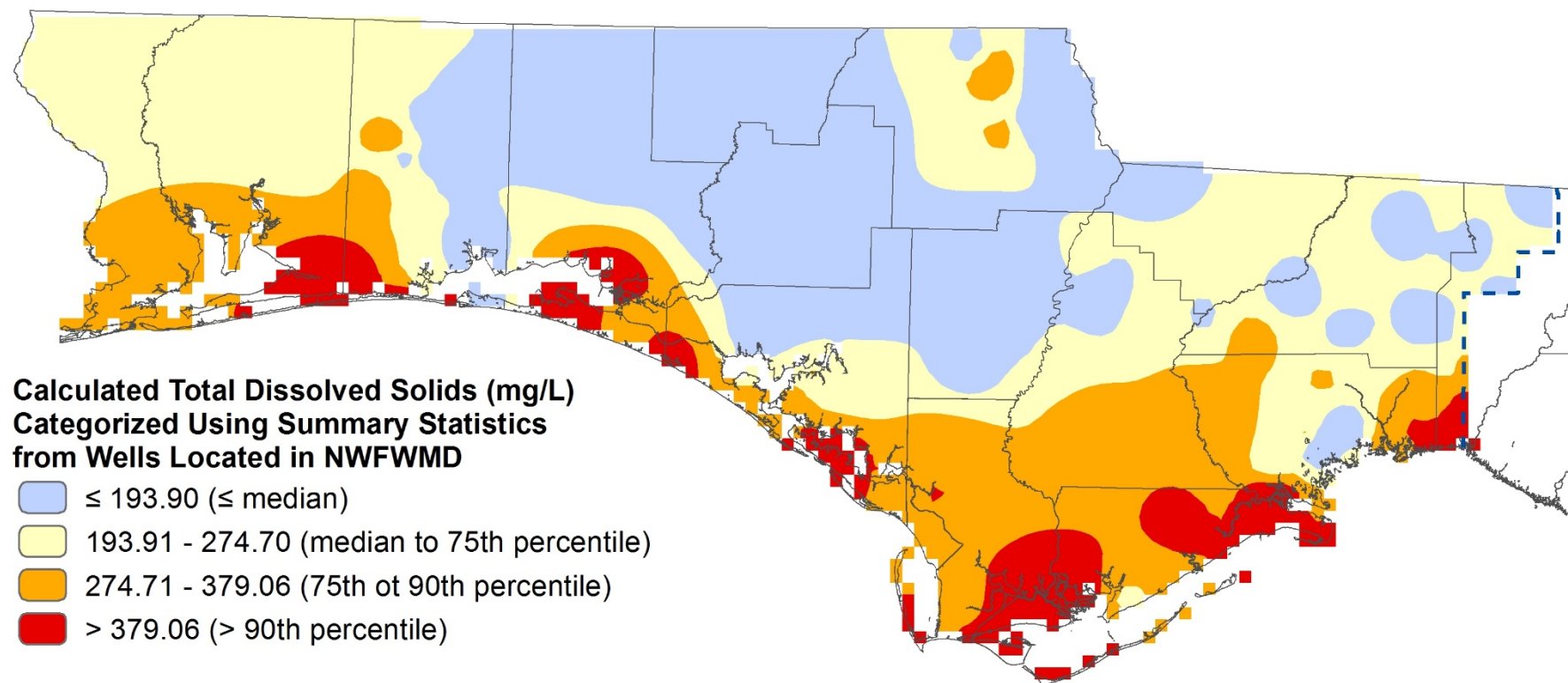
For more information visit http://publicfiles.dep.state.fl.us/dear/FWRMC/Salinity_Network_Wkqp_Maps_13May2015/MAPS-Read_Me_First.pdf.

Calculated Total Dissolved Solids (TDS) in Status Network Upper Floridan Aquifer Wells



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Calculated Total Dissolved Solids (TDS) in Status Network Upper Floridan Aquifer Wells Modeled using Inverse Distance Weighting



-- WMD Boundaries

Florida Counties



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