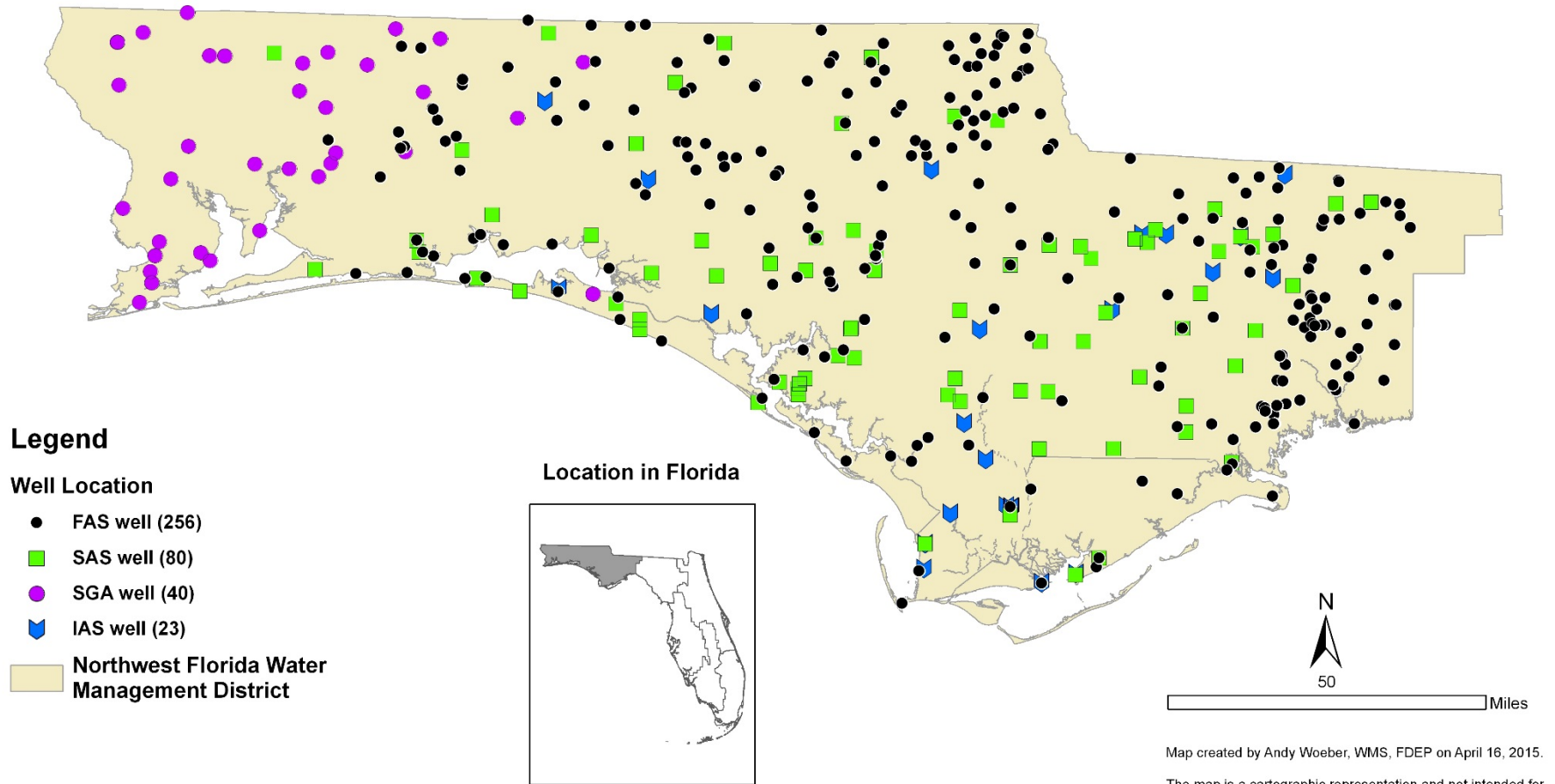
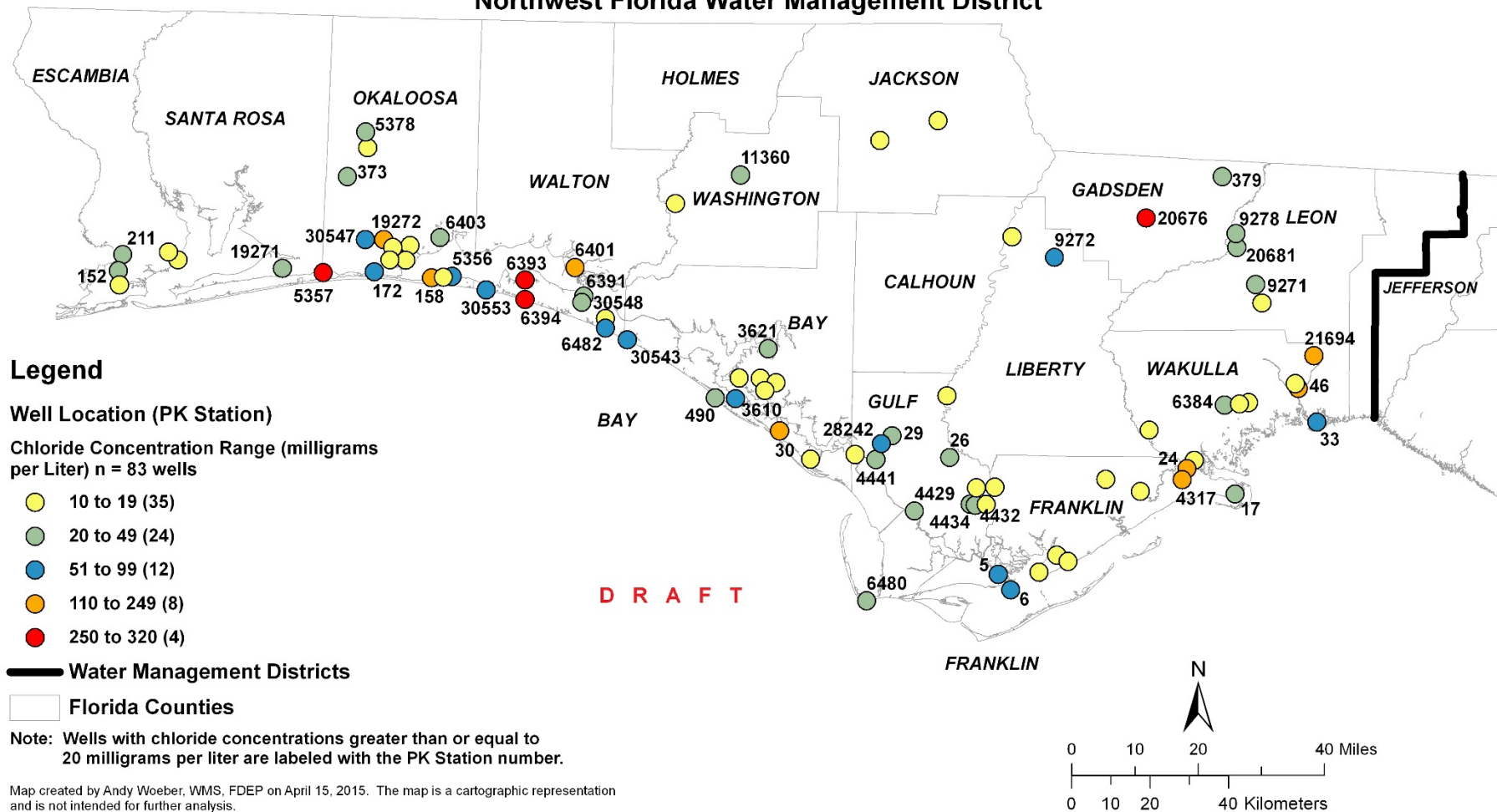


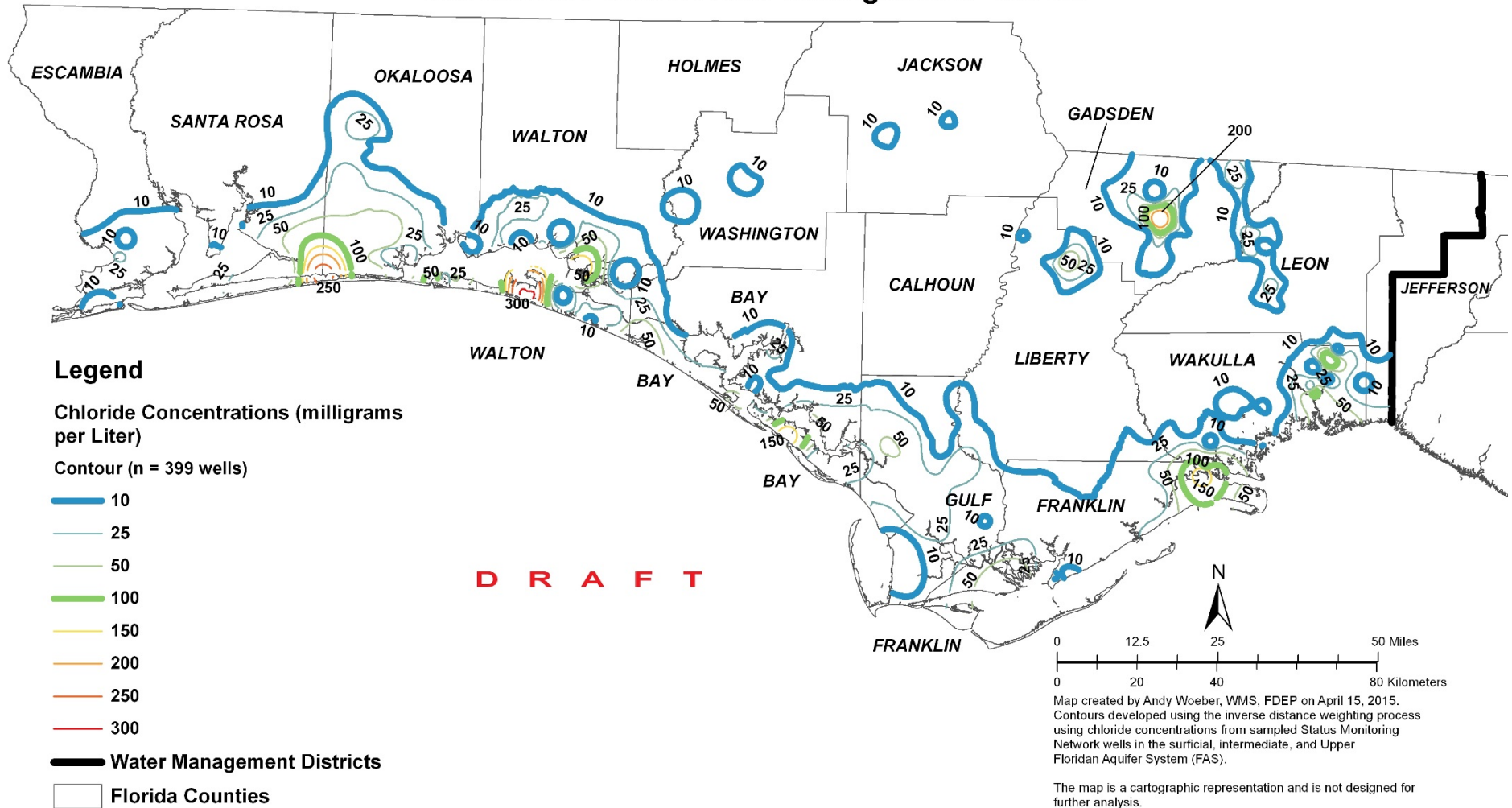
**Location of wells tapping the surficial aquifer system (SAS)
including the Sand and Gravel aquifer (SGA), the intermediate
aquifer system (IAS), and the Upper Floridan Aquifer System (FAS).**



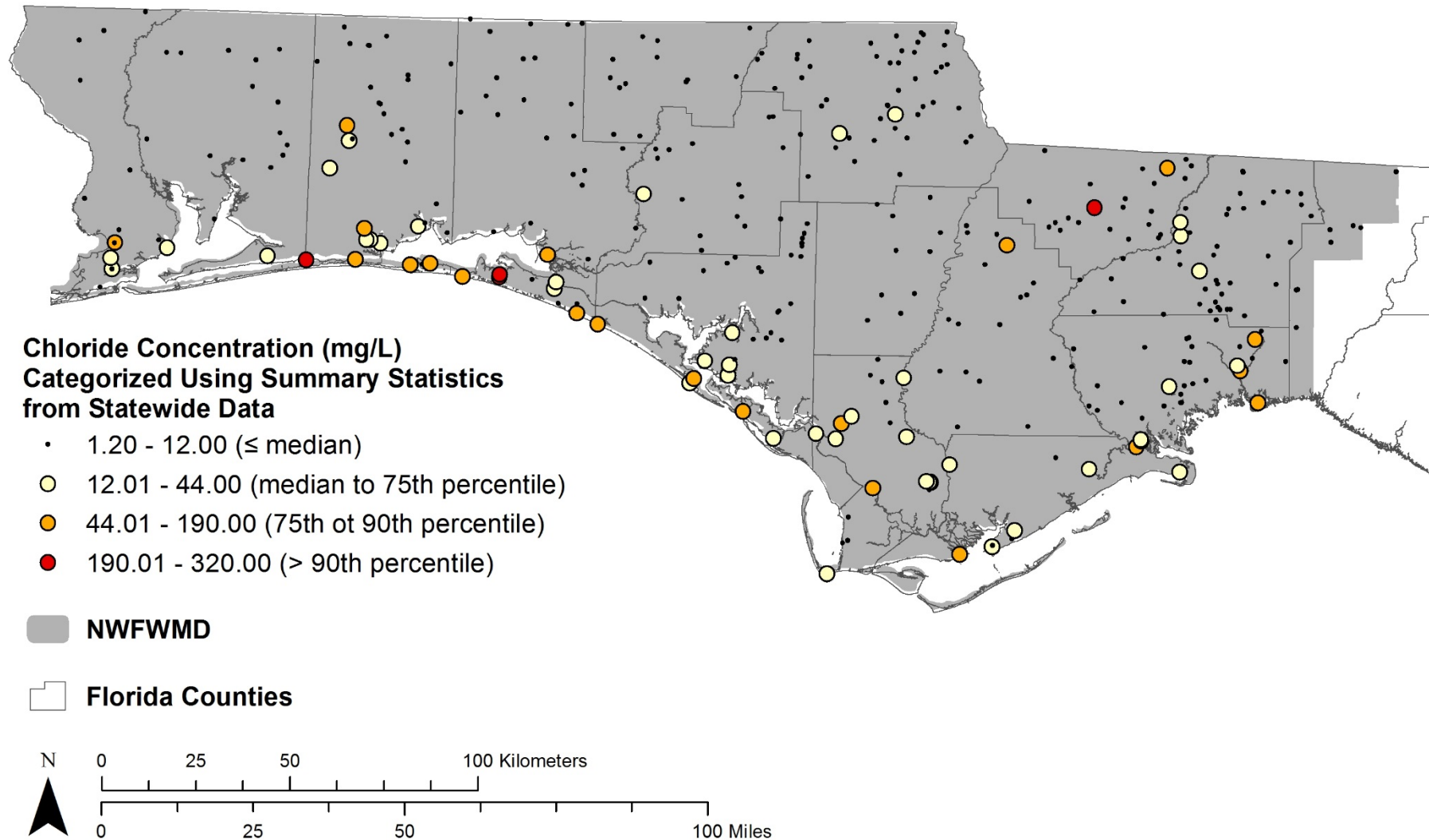
D R A F T - Elevated Chloride Concentrations in Wells Within the Surficial, Intermediate, and Upper Floridan Aquifers Northwest Florida Water Management District



D R A F T - Chloride Concentrations in Wells Within The Surficial, Intermediate, and Upper Floridan Aquifer System Northwest Florida Water Management District

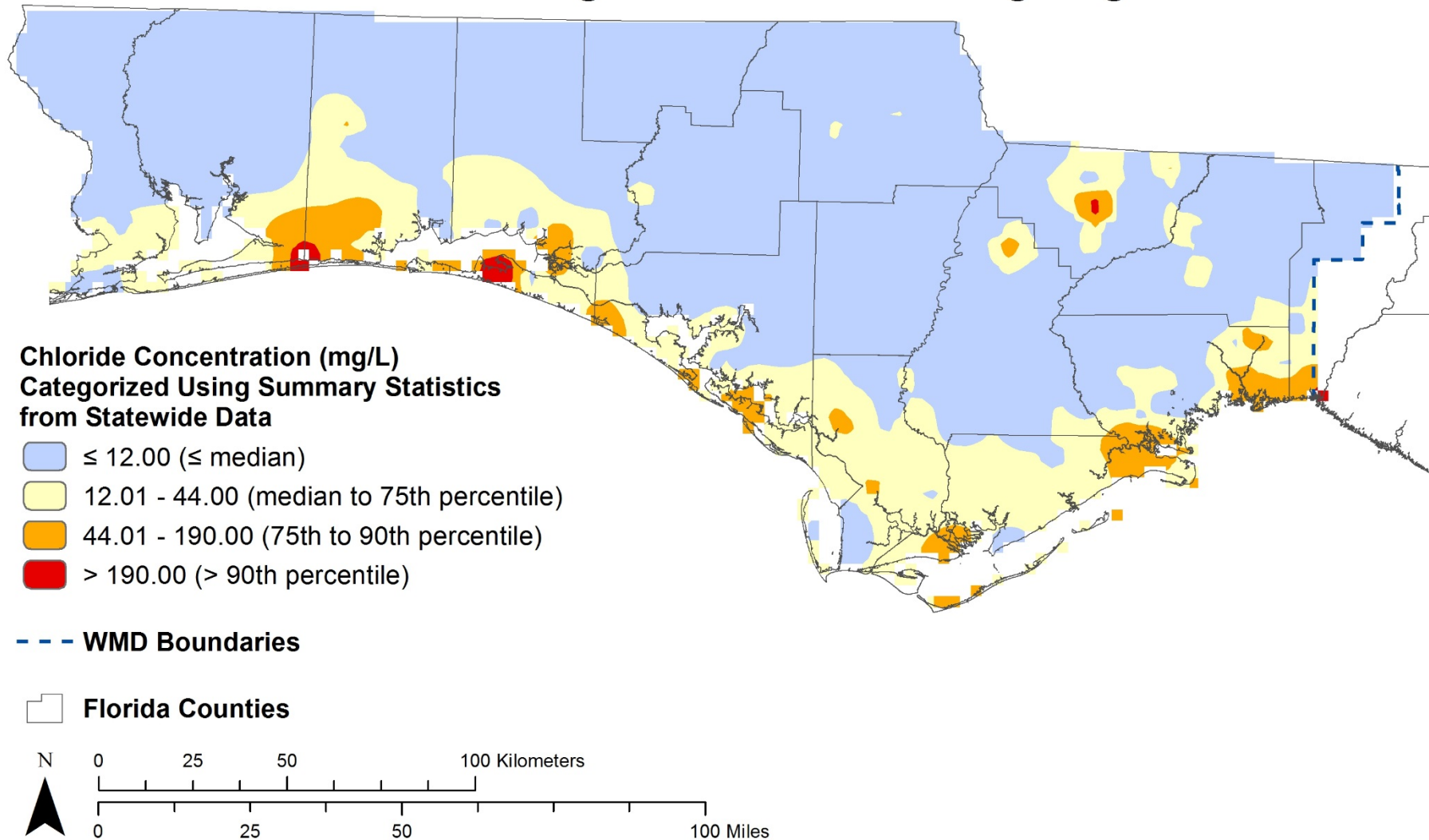


Chloride in Status Network Wells (All Aquifers)



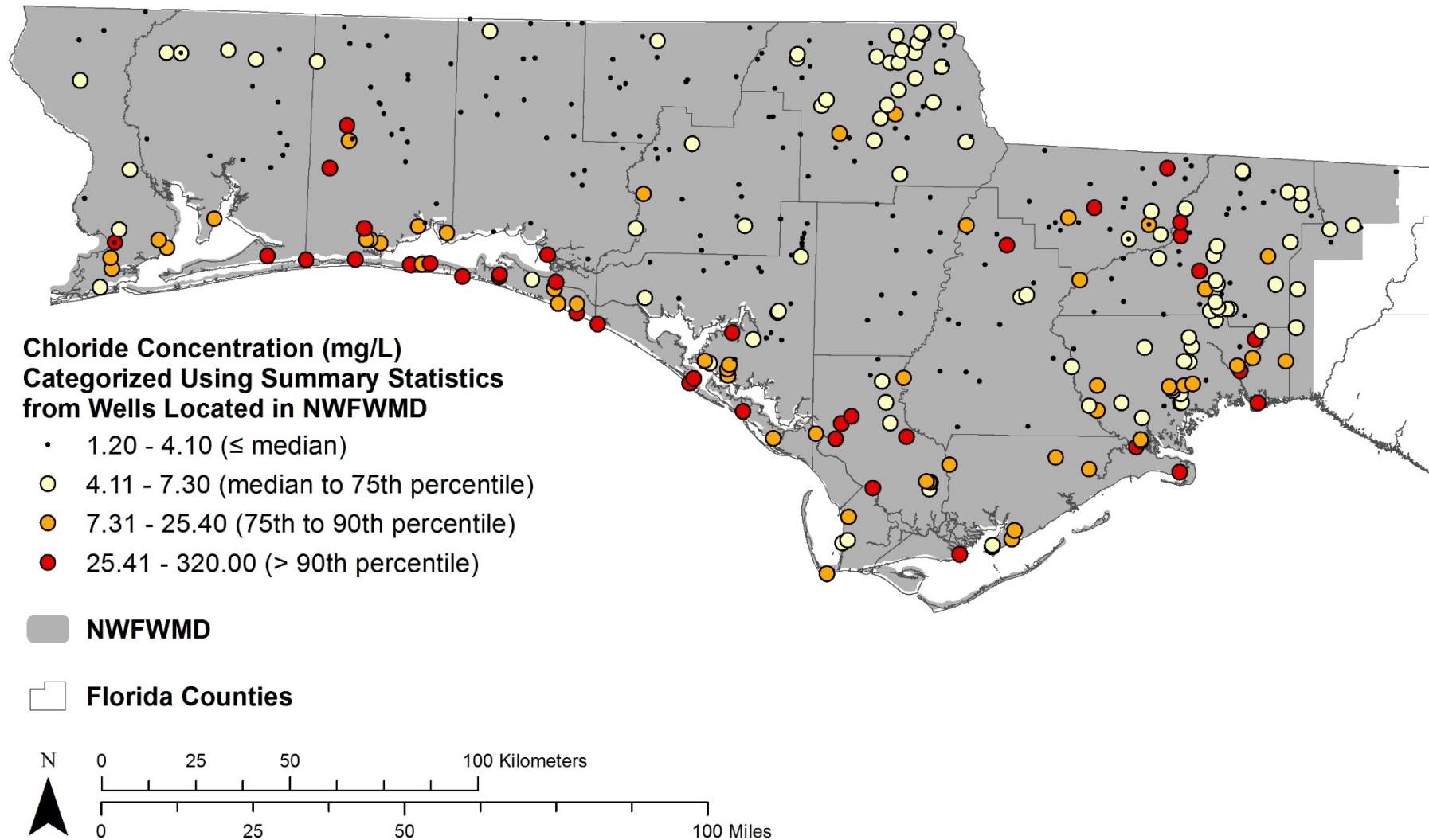
Created May 11, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
This map is a cartographic representation and is not intended for further analysis.

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



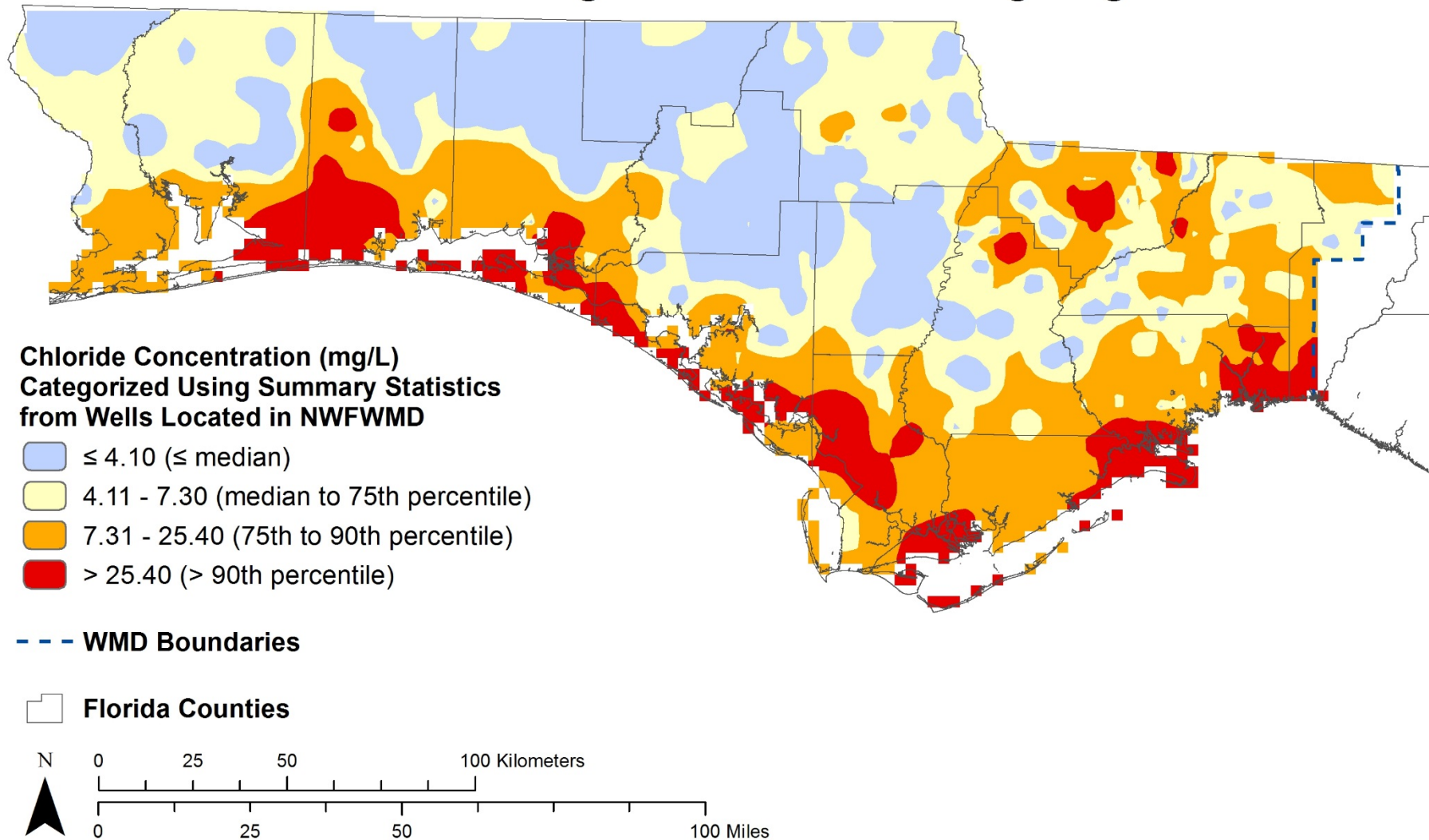
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Chloride in Status Network Wells (All Aquifers)



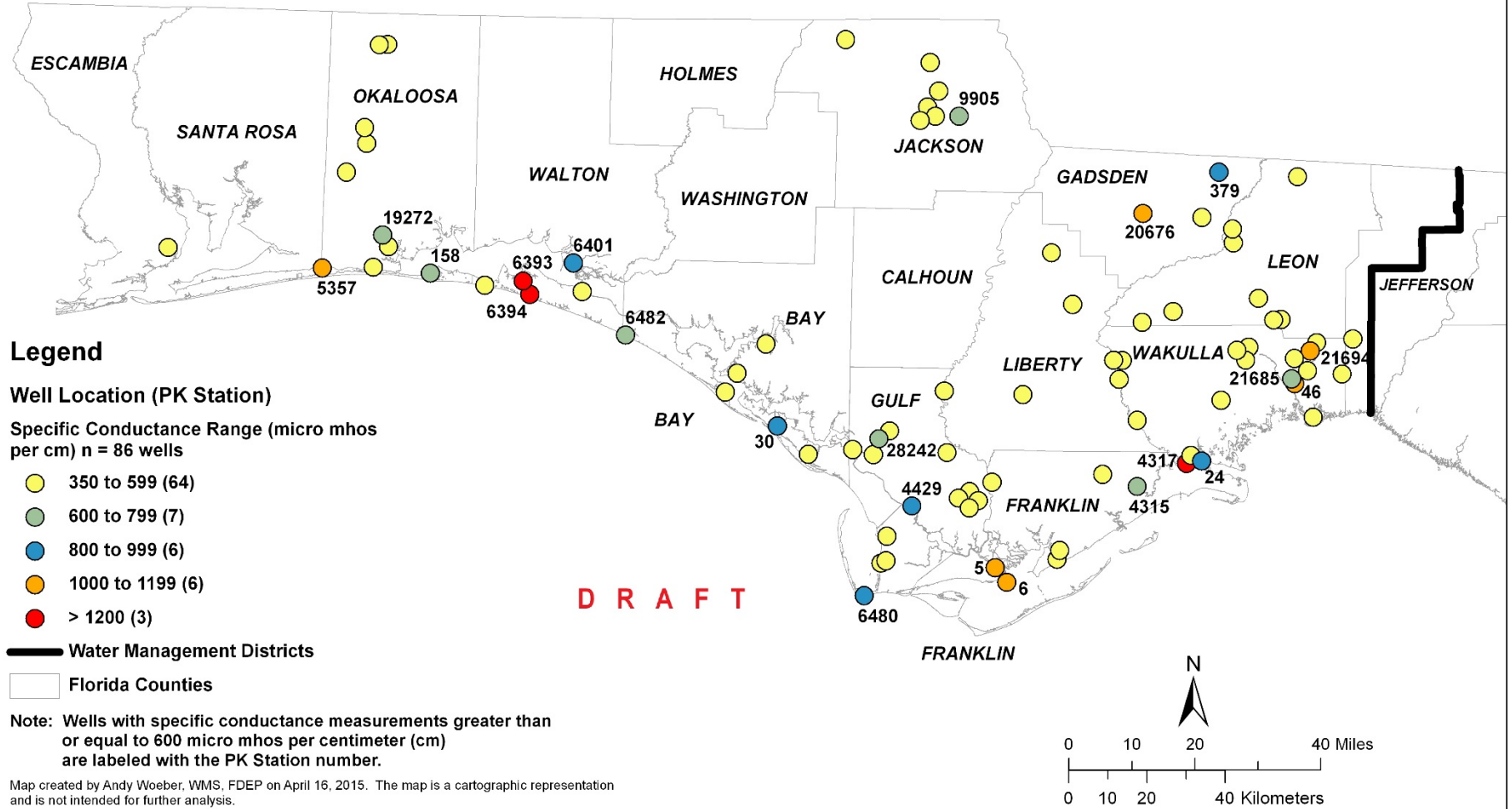
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Chloride in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

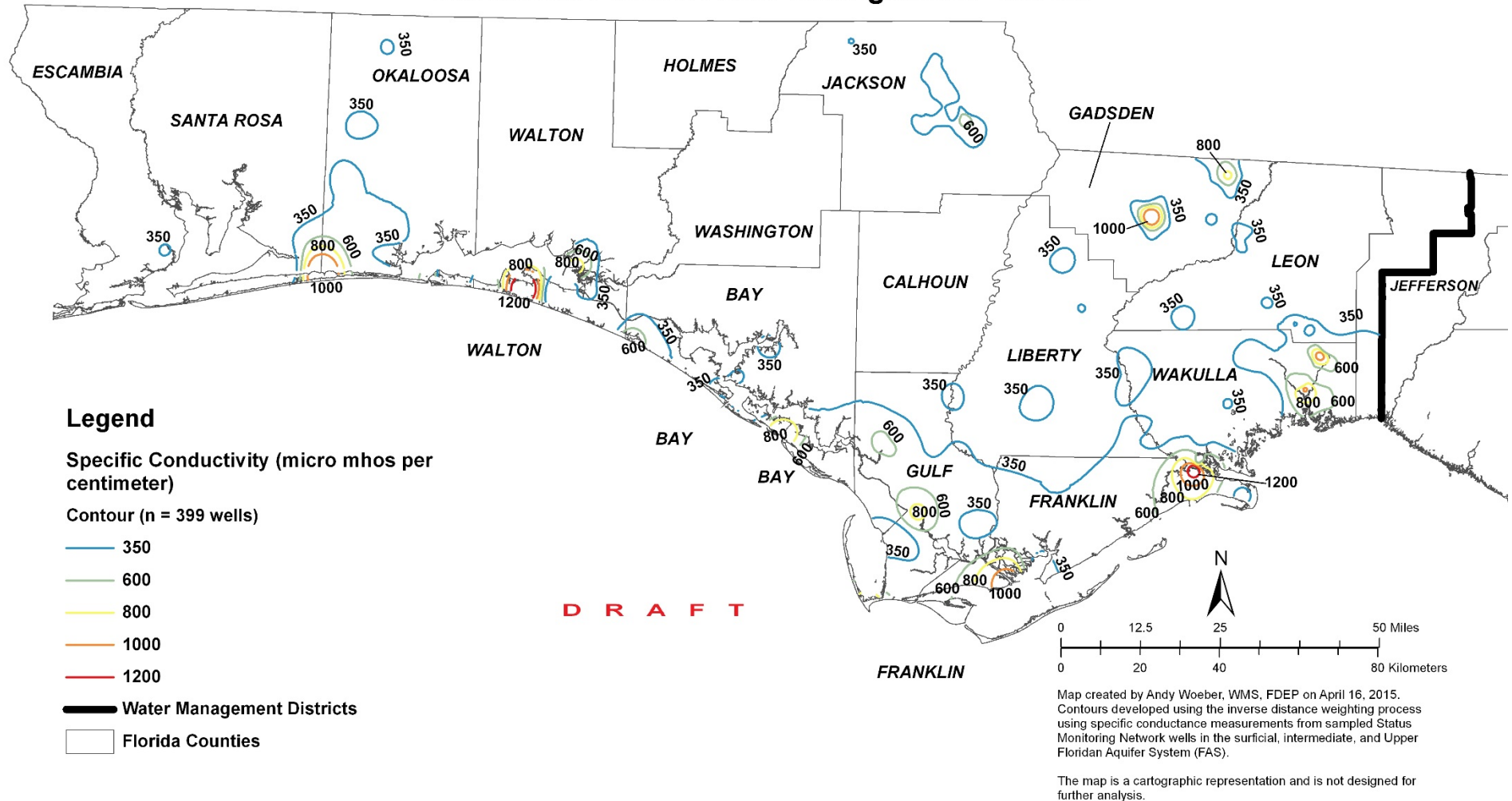


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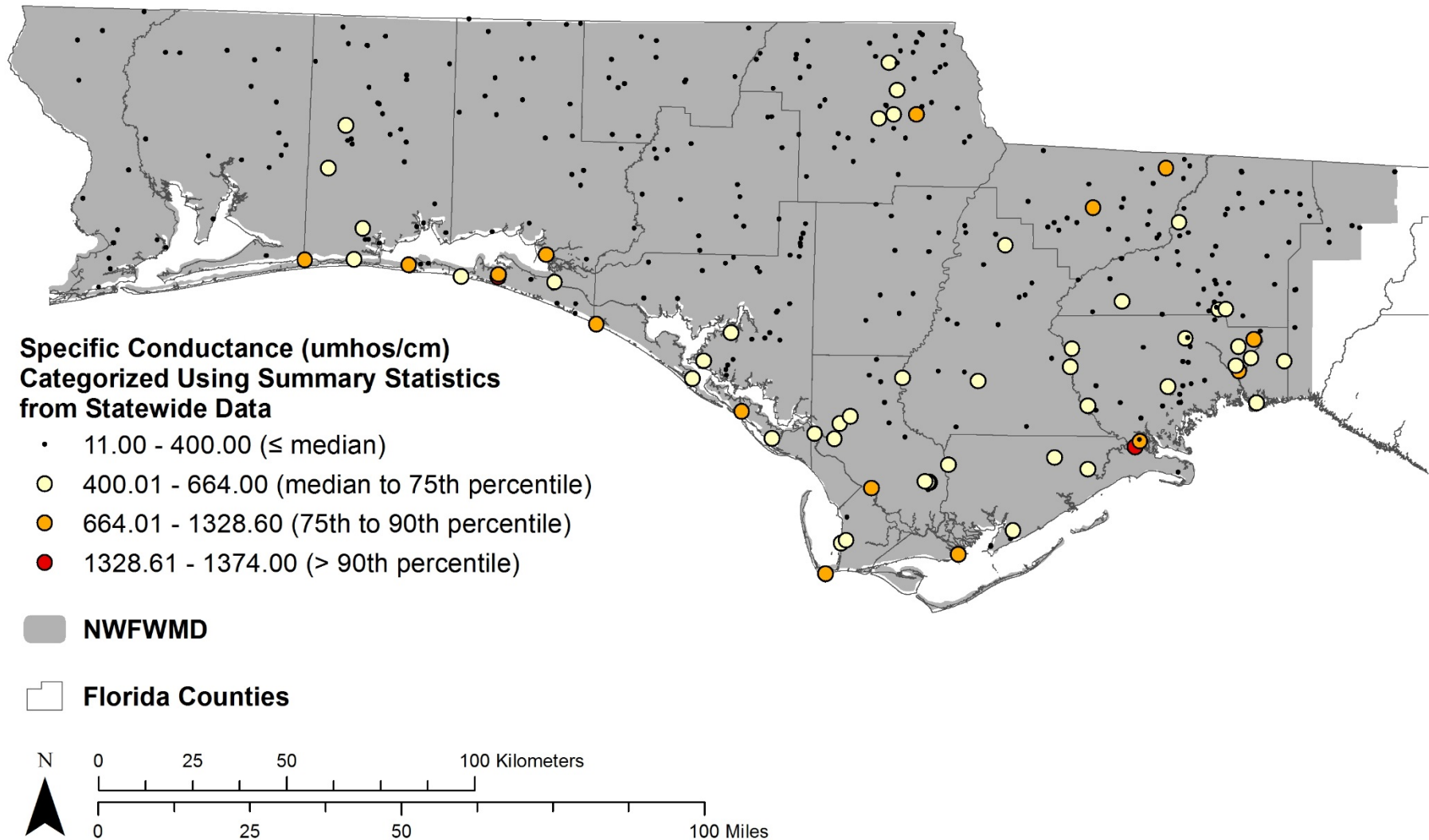
DRAFT - Elevated Specific Conductance Measurements in Wells Within the Surficial, Intermediate, and Upper Floridan Aquifers



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

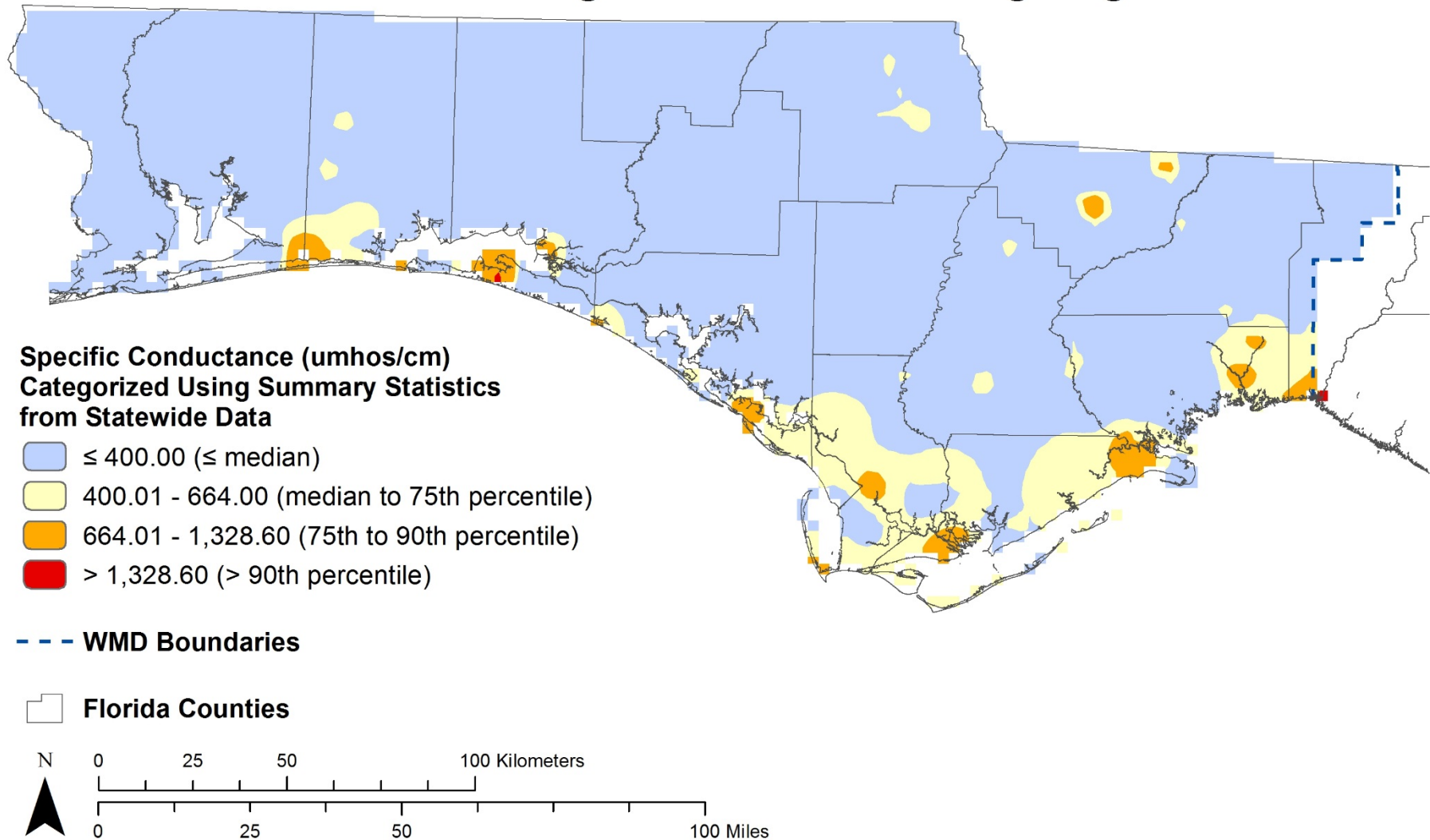


Specific Conductance in Status Network Wells (All Aquifers)



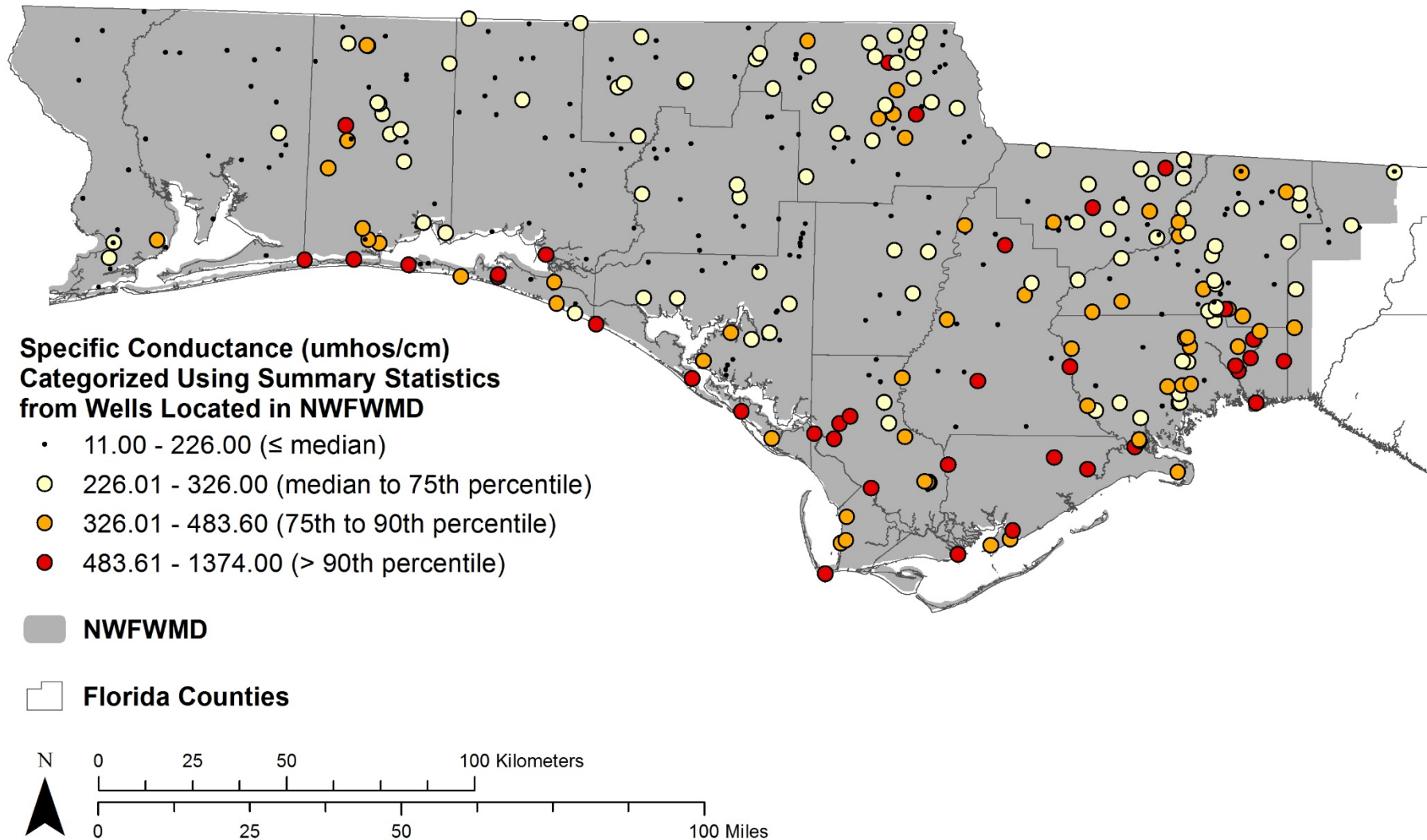
Created May 11, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
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Specific Conductance in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting



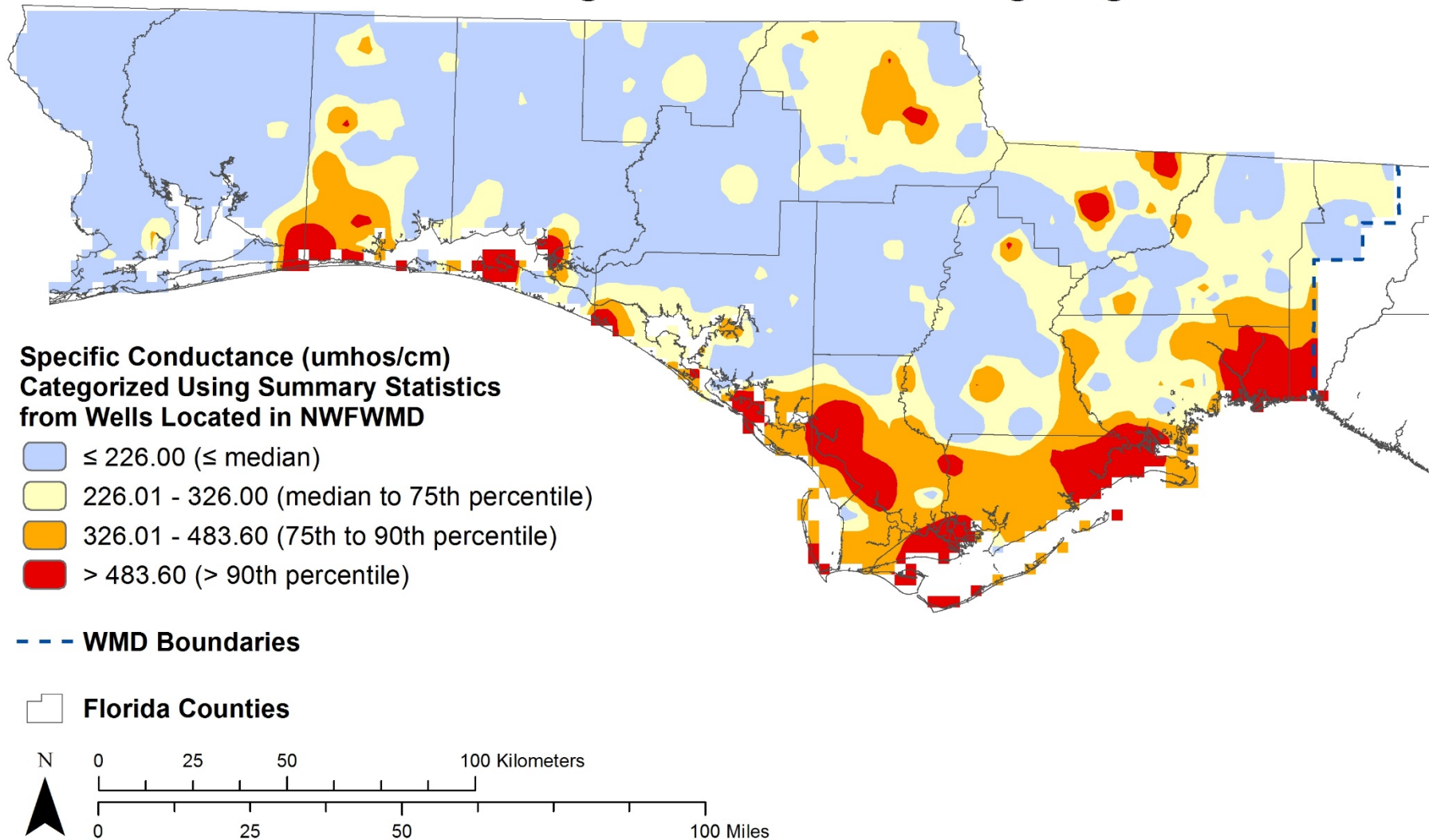
Created May 11, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
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Specific Conductance in Status Network Wells (All Aquifers)



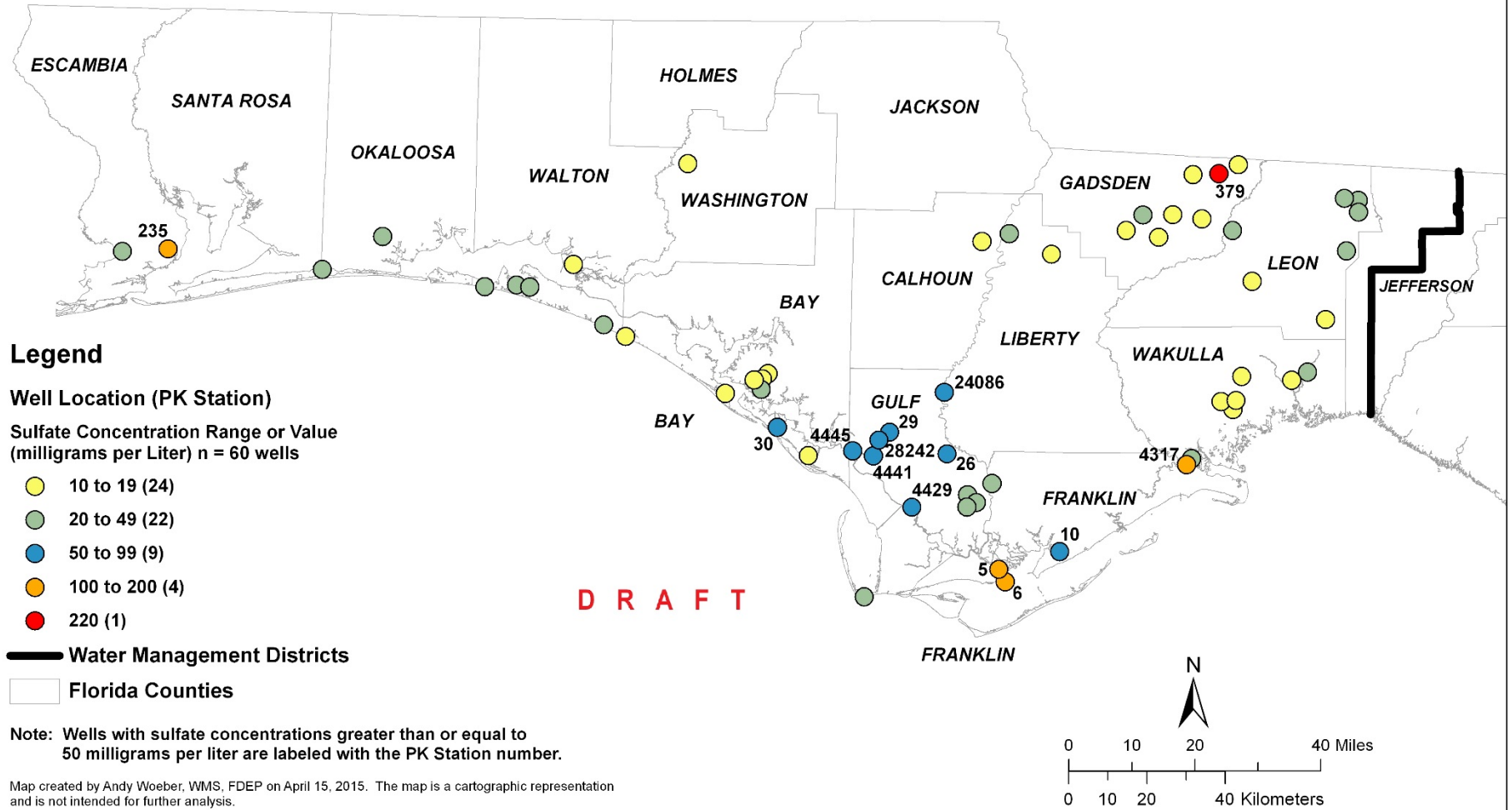
Created May 11, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
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Specific Conductance in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

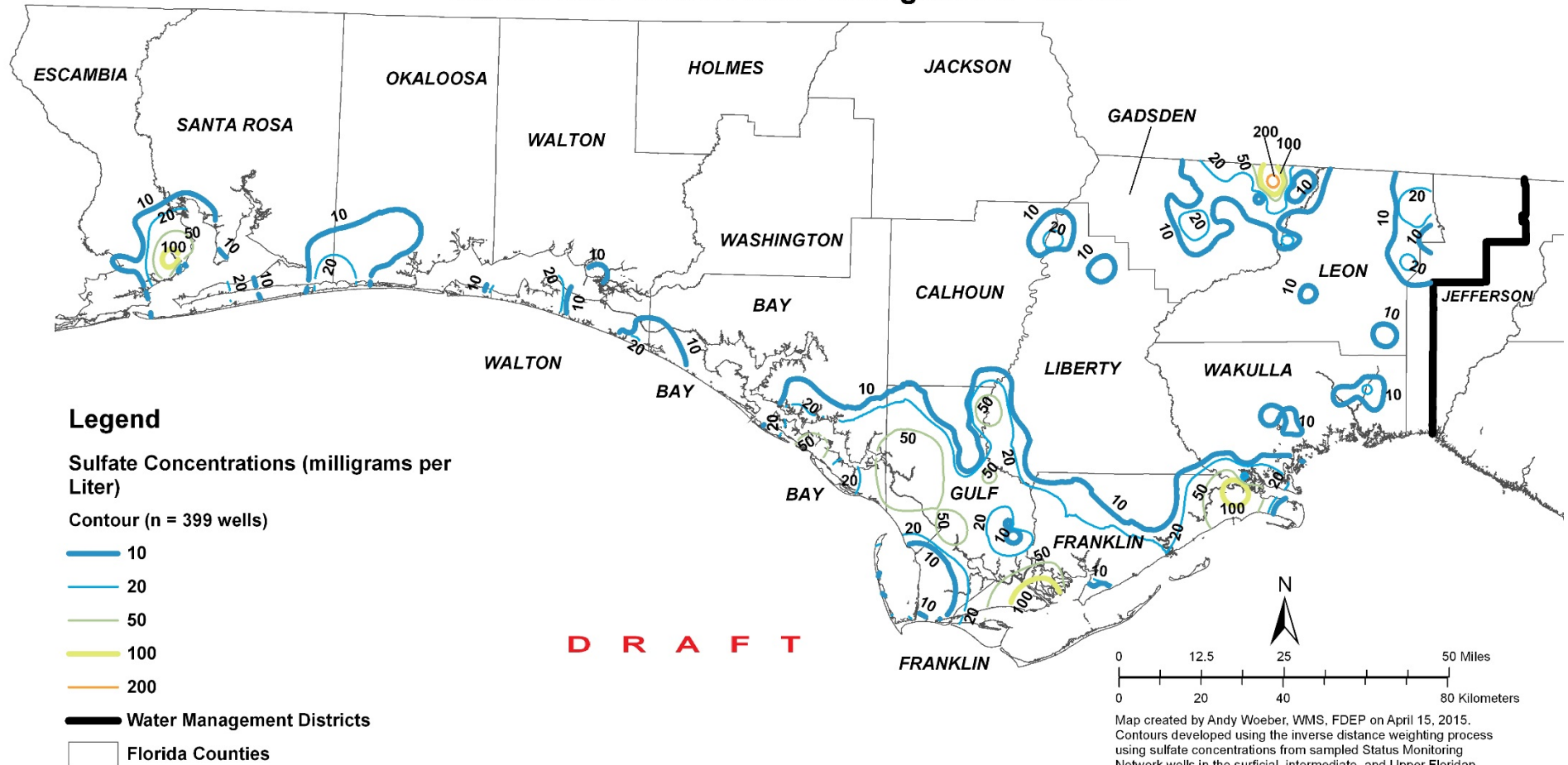


Created May 11, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
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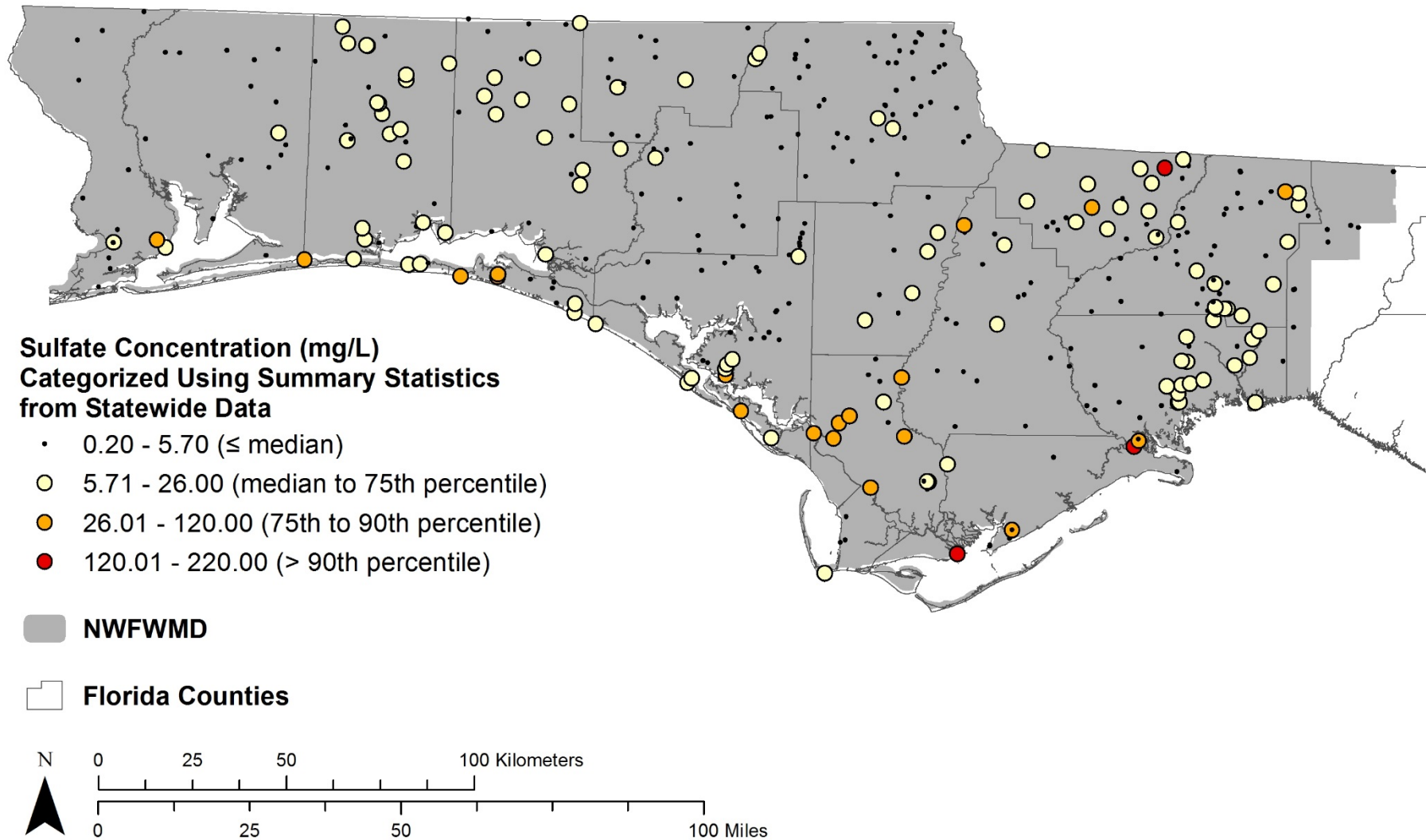
DRAFT - Elevated Sulfate Concentrations in Wells Within the Surficial, Intermediate, and Upper Floridan Aquifers



DRAFT - Sulfate Concentrations in Wells Within The Surficial, Intermediate, and Upper Floridan Aquifers Northwest Florida Water Management District

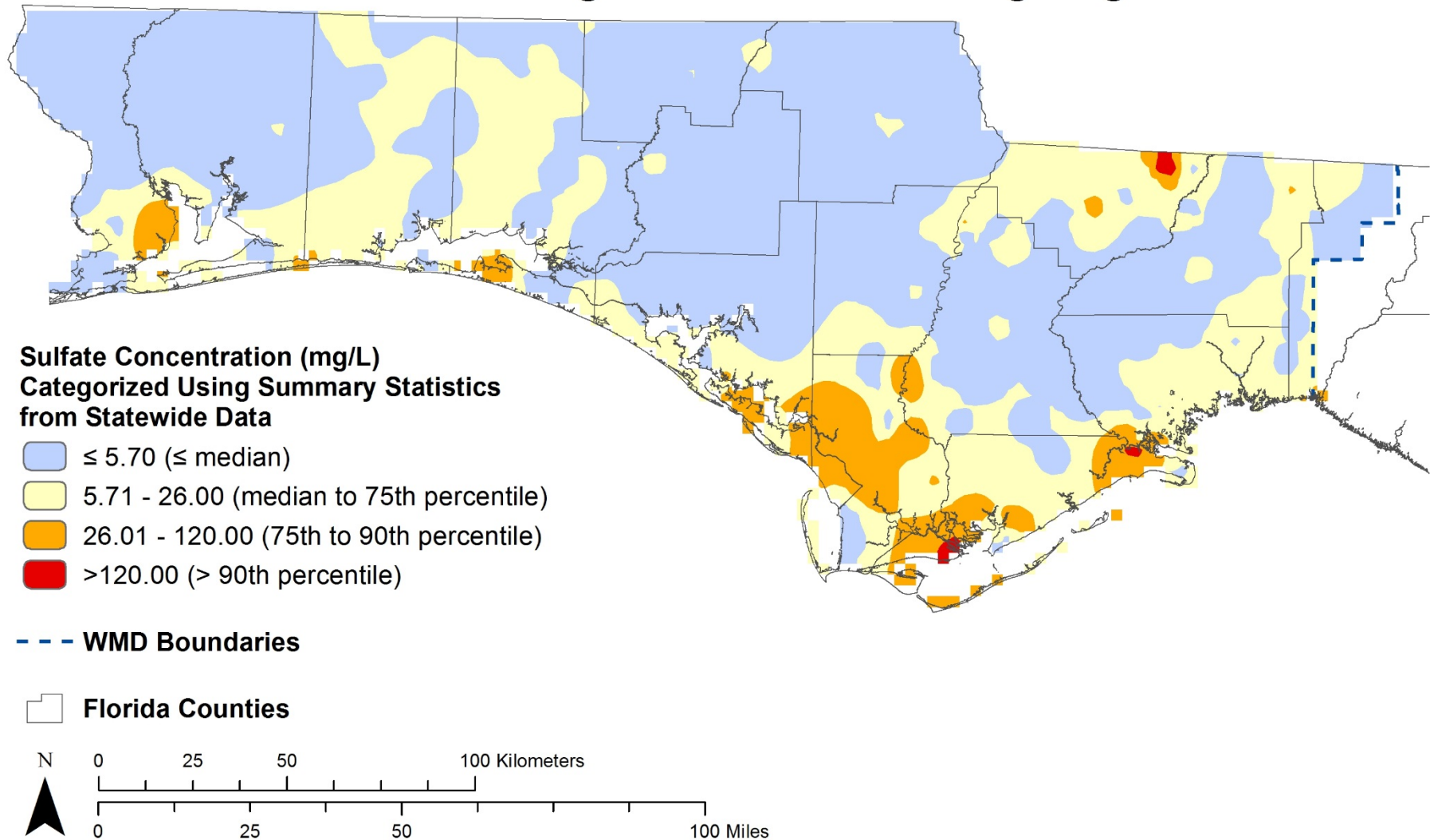


Sulfate in Status Network Wells (All Aquifers)



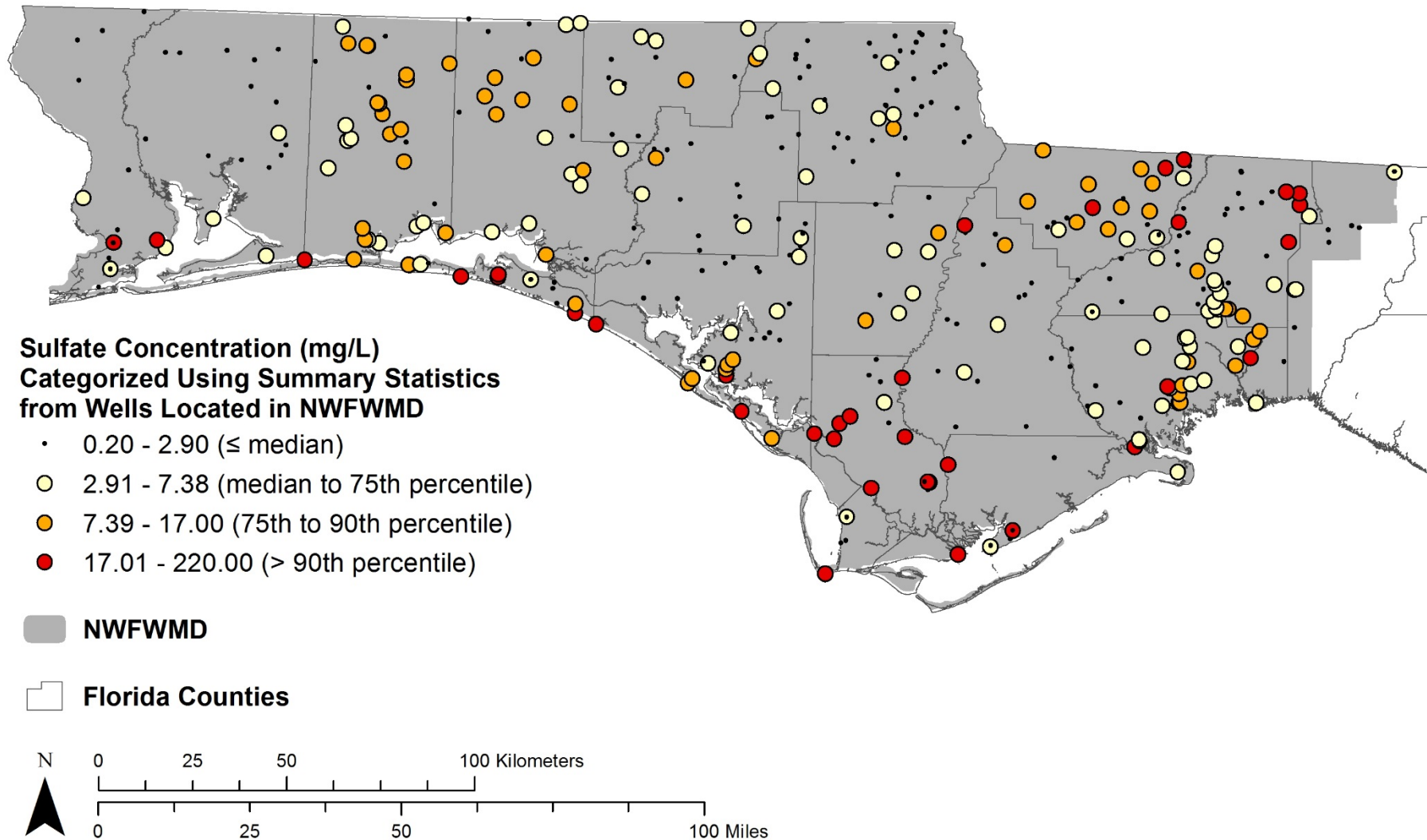
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Sulfate in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting



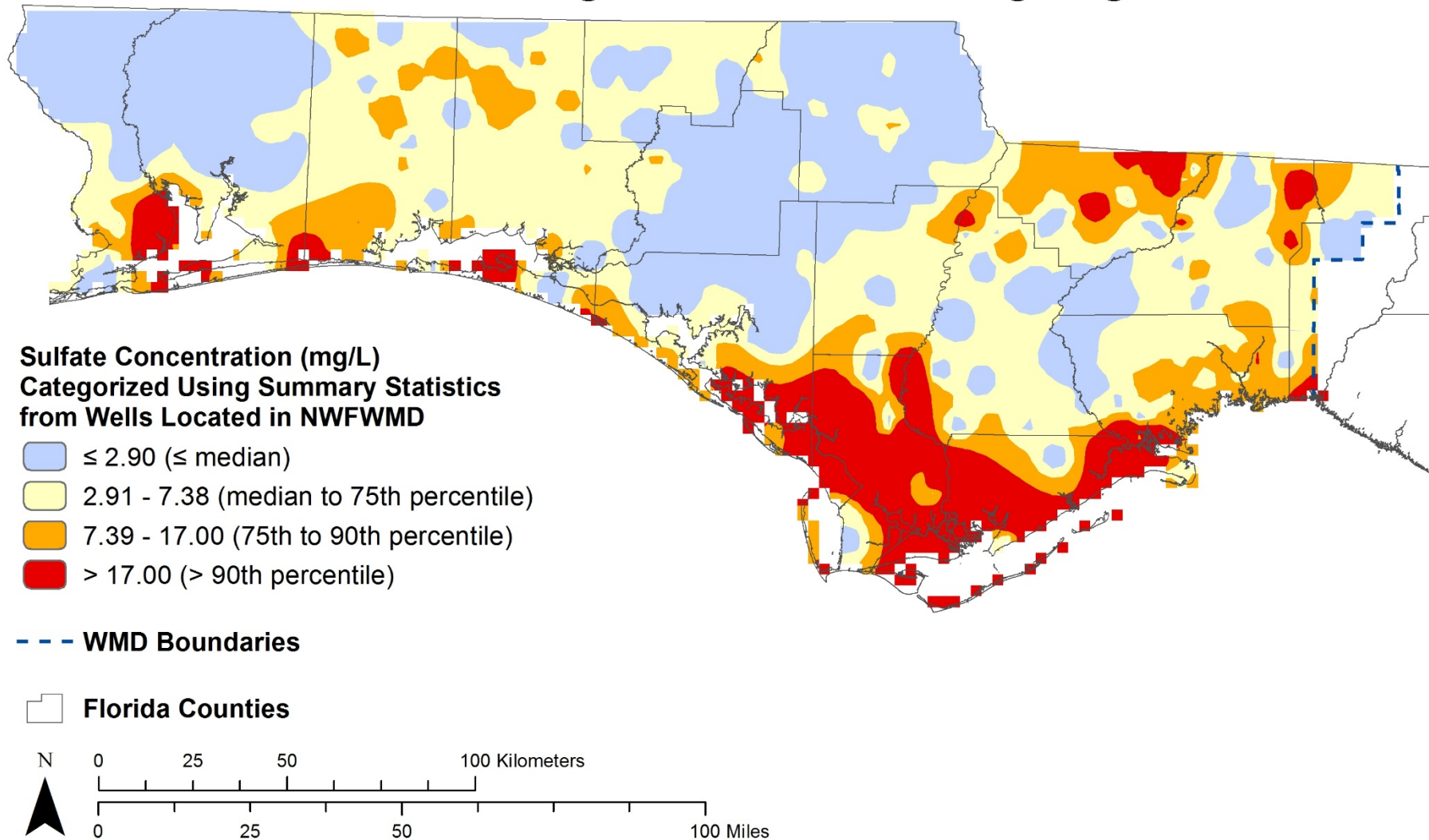
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Sulfate in Status Network Wells (All Aquifers)



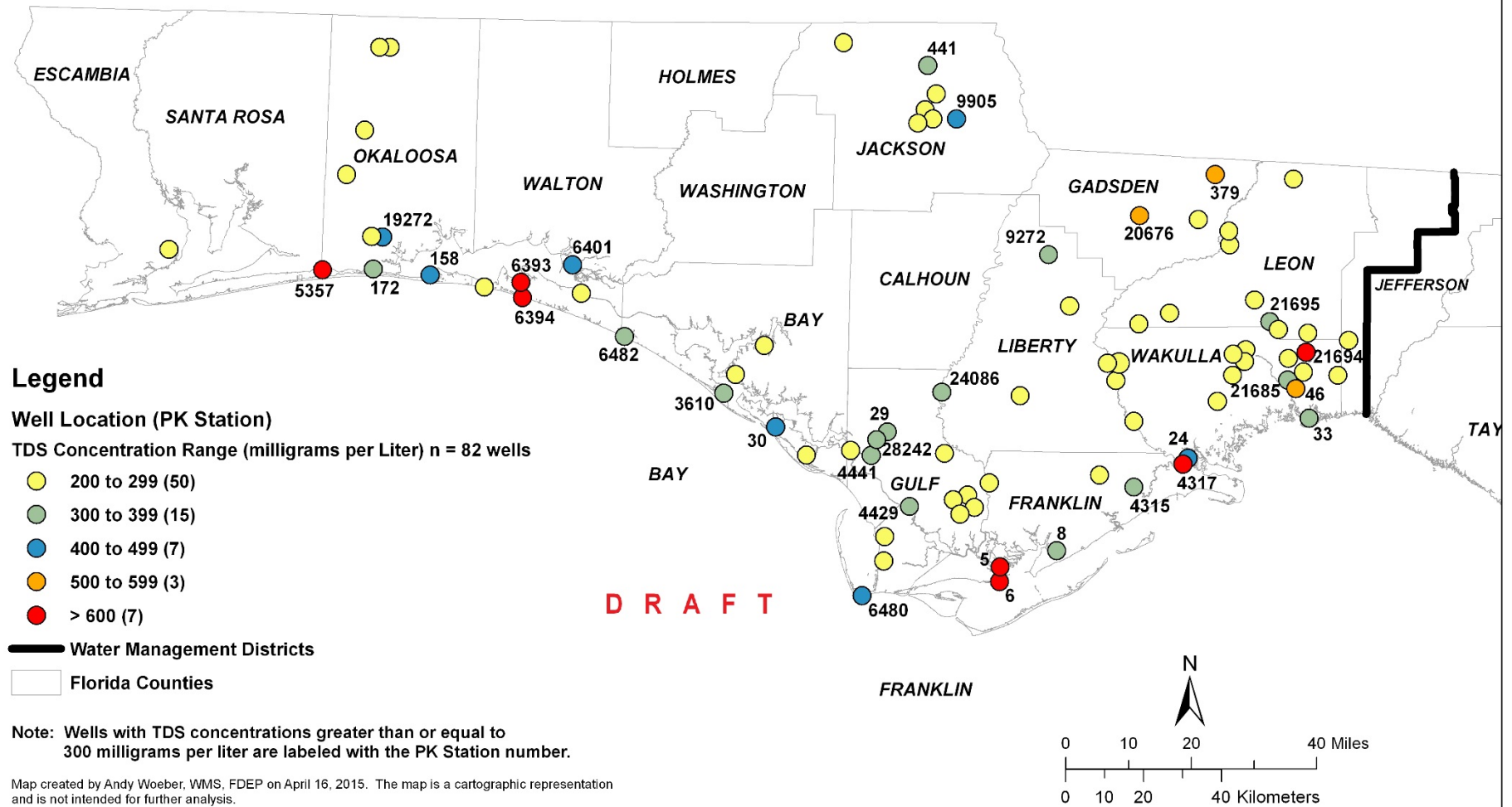
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Sulfate in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting

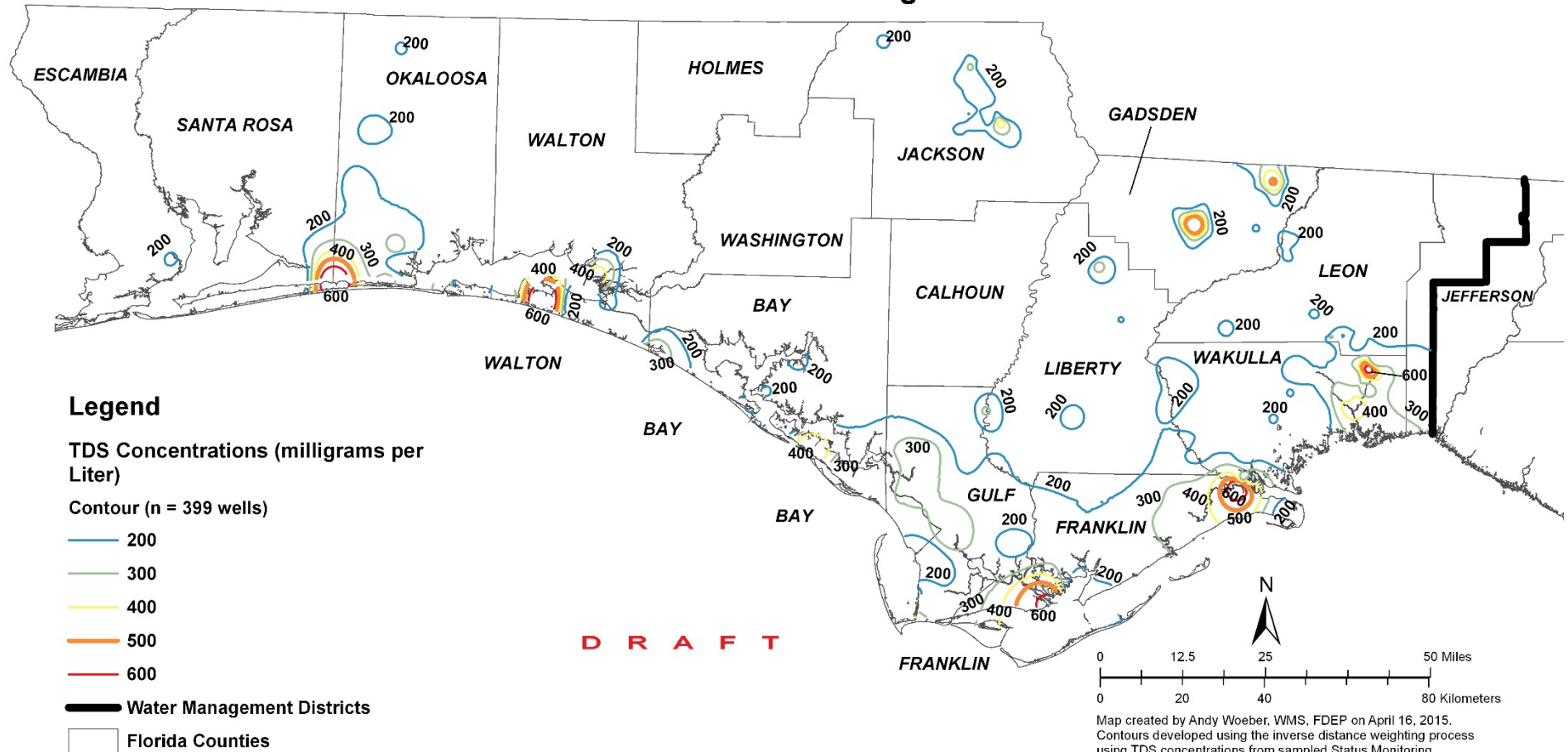


Created May 11, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
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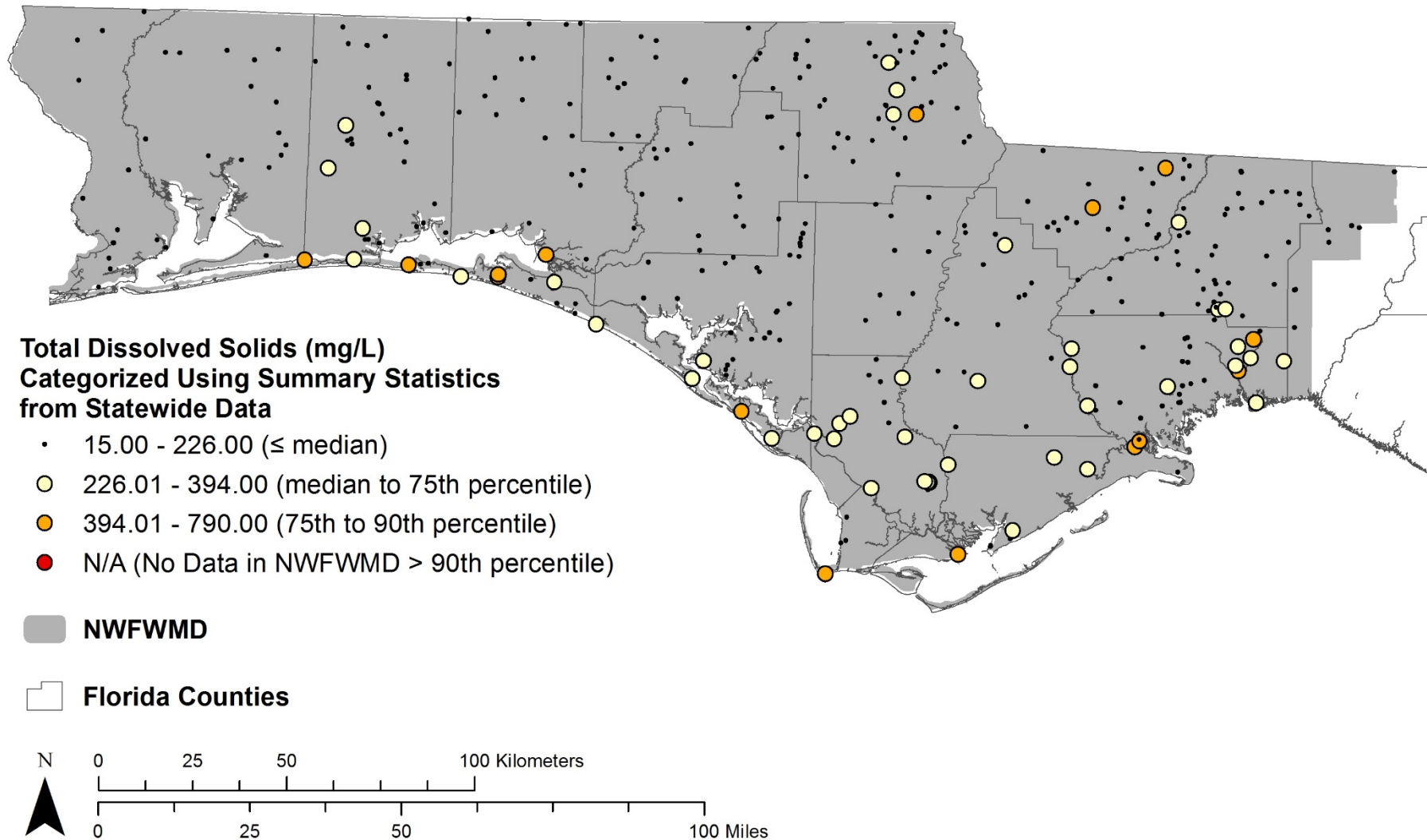
DRAFT - Elevated Total Dissolved Solids (TDS) in Wells Within the Surficial, Intermediate, and Upper Floridan Aquifers



DRAFT - Total Dissolved Solids (TDS) Concentrations in Wells Within The Surficial, Intermediate, and Upper Floridan Aquifer System Northwest Florida Water Management District

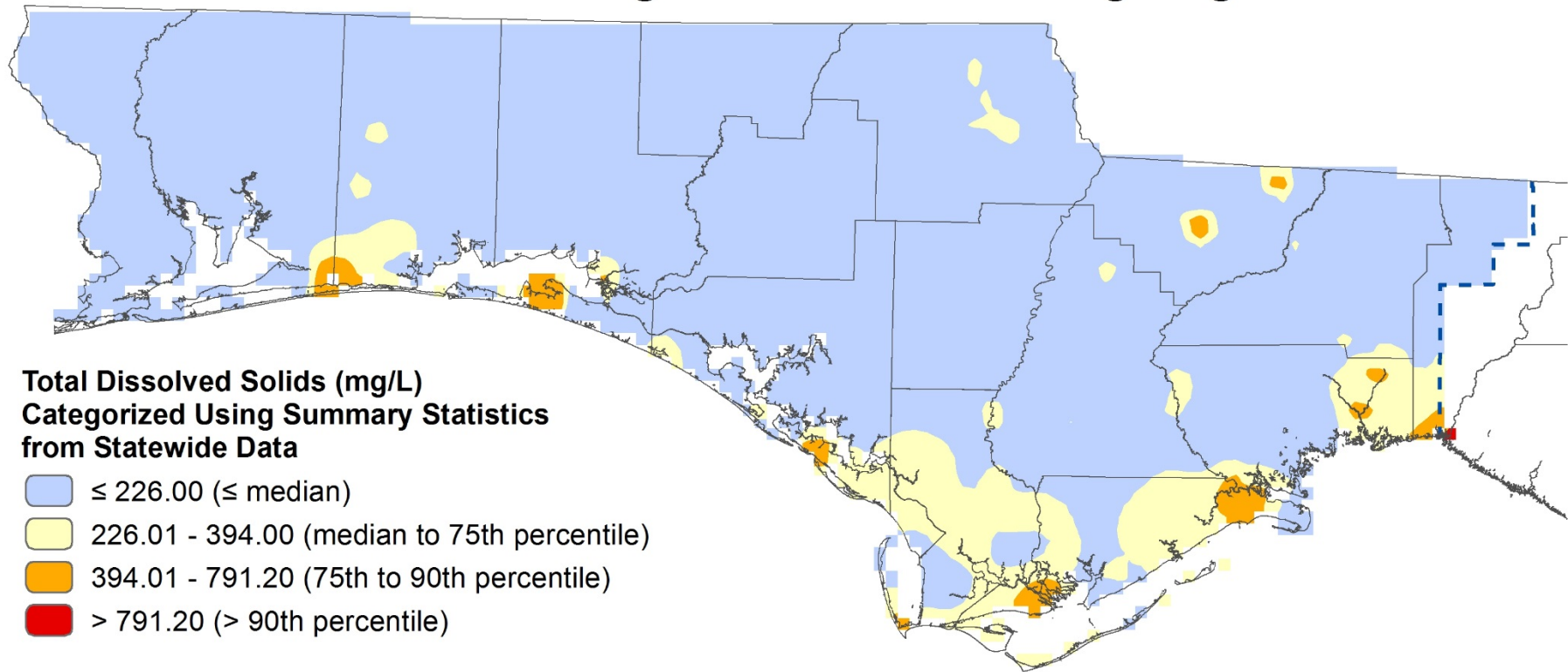


Total Dissolved Solids (TDS) in Status Network Wells (All Aquifers)



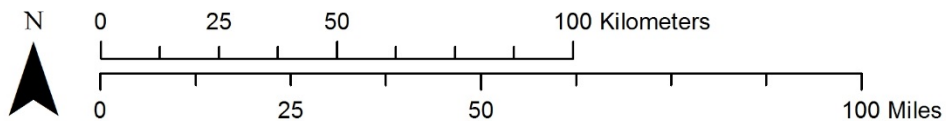
Created May 11, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
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Total Dissolved Solids (TDS) in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting



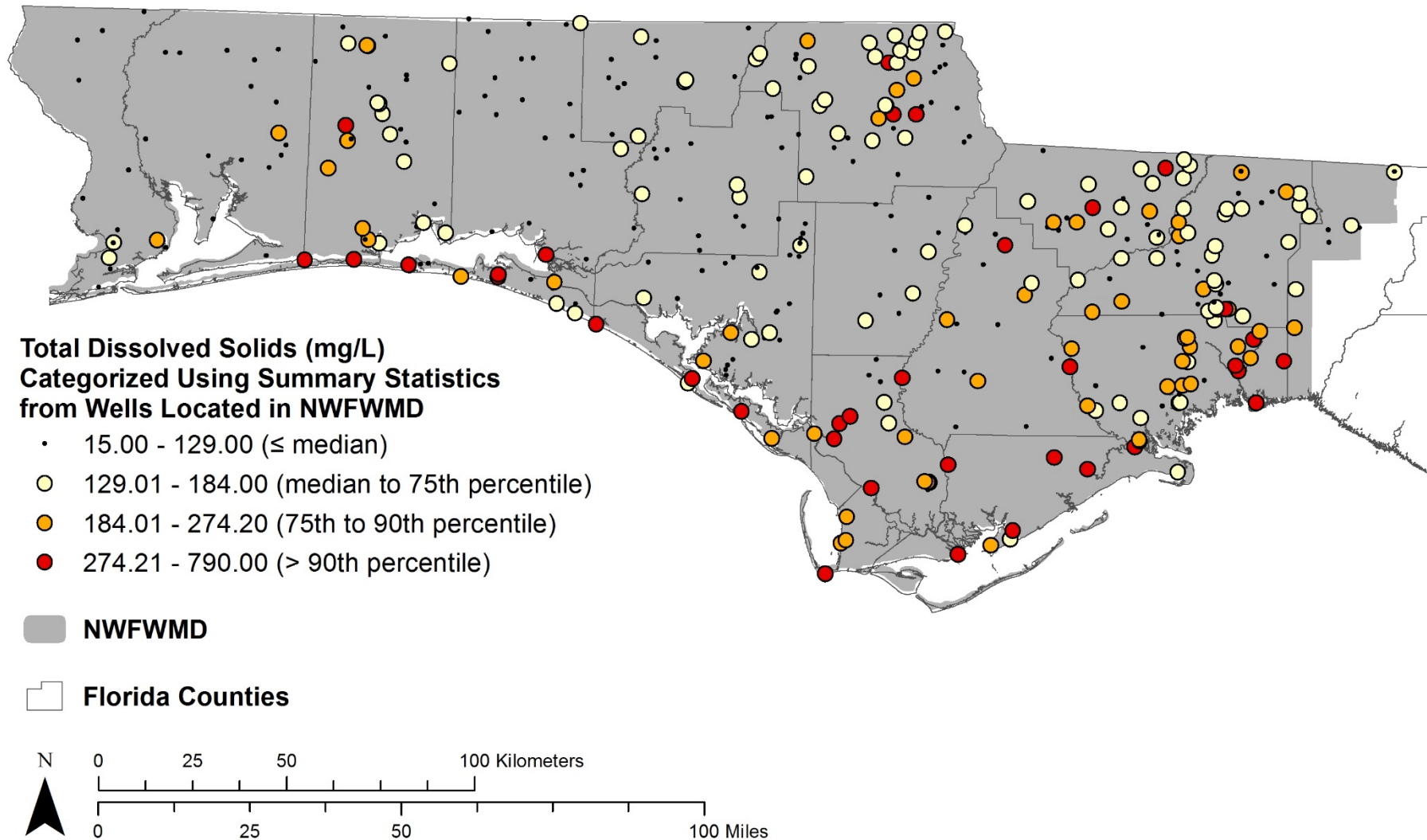
-- WMD Boundaries

Florida Counties



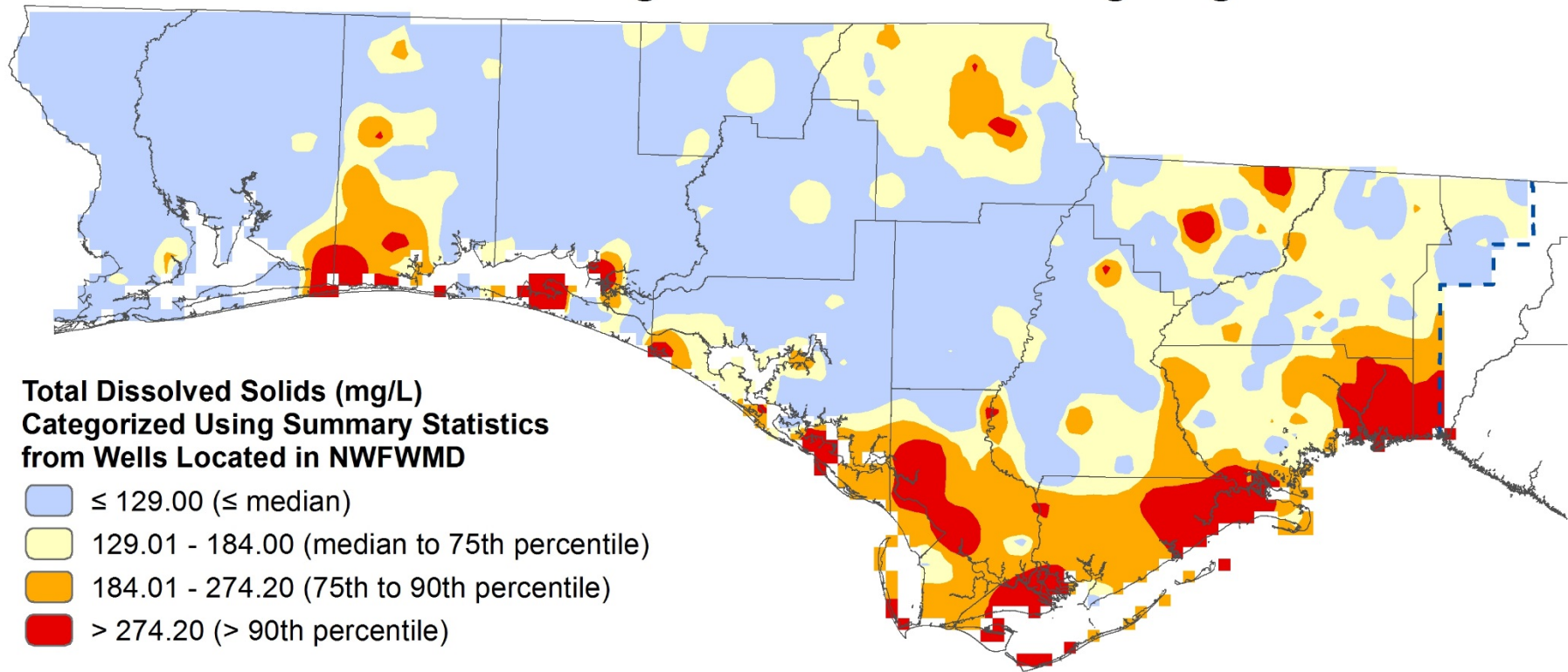
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Total Dissolved Solids (TDS) in Status Network Wells (All Aquifers)



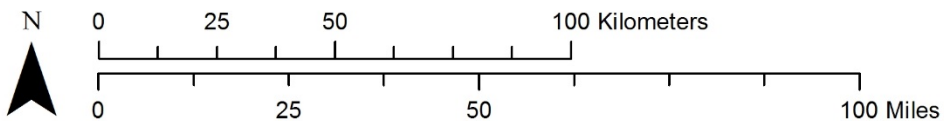
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Total Dissolved Solids (TDS) in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting



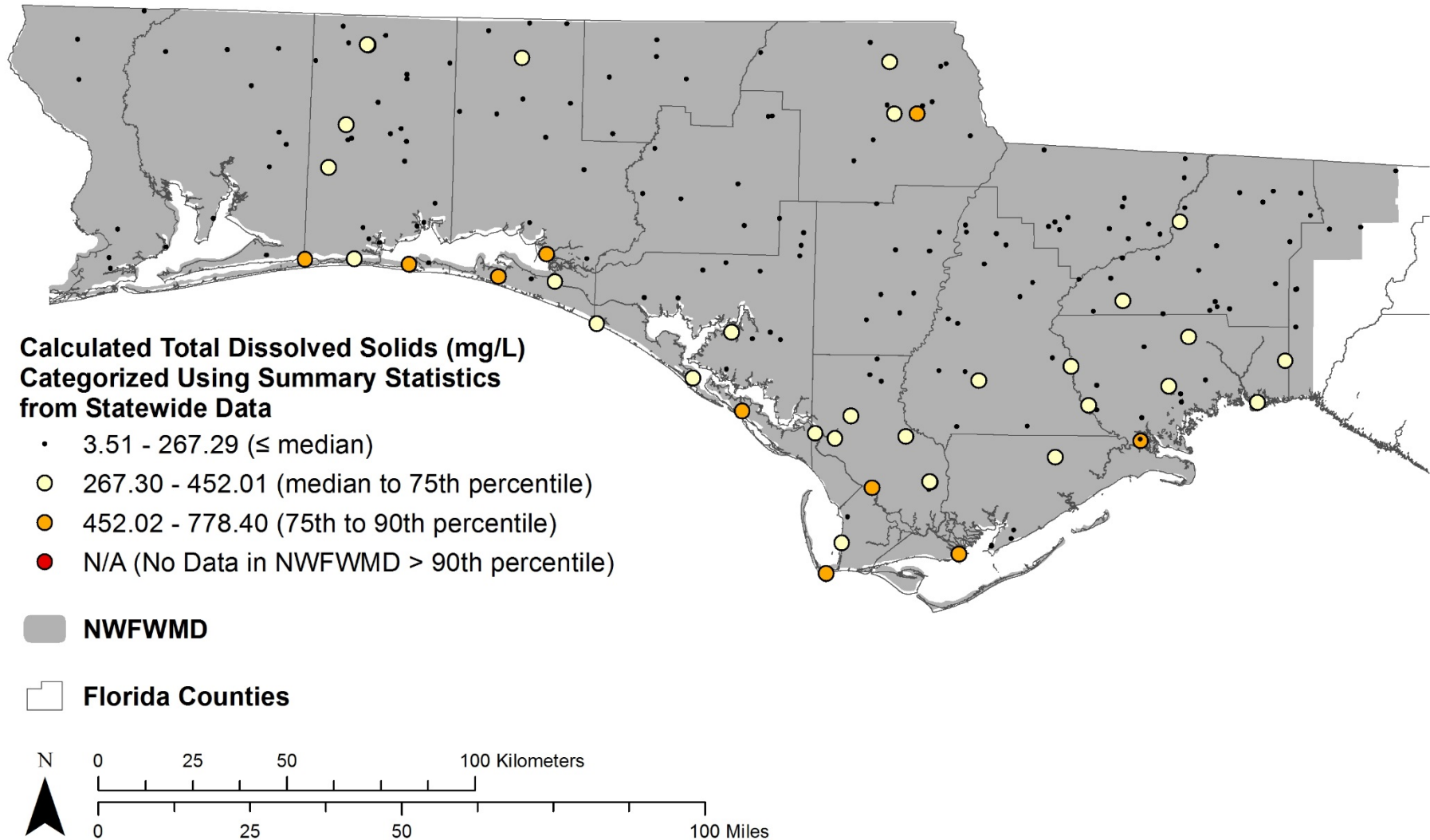
-- WMD Boundaries

Florida Counties



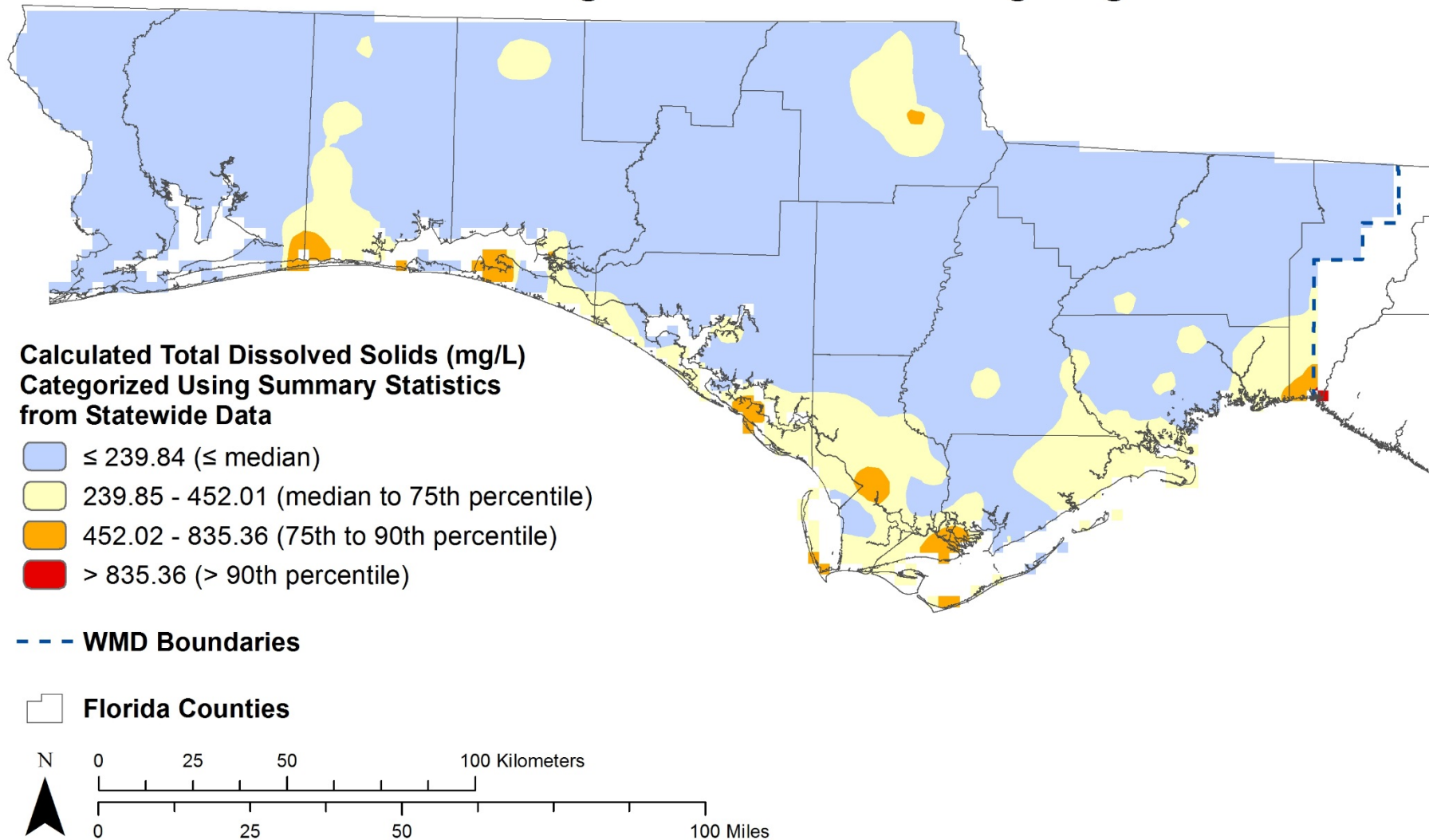
Created May 11, 2015 by Florida Department of Environmental Protection staff in the Division of Environmental Assessment and Restoration.
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Calculated Total Dissolved Solids (TDS) in Status Network Wells (All Aquifers)



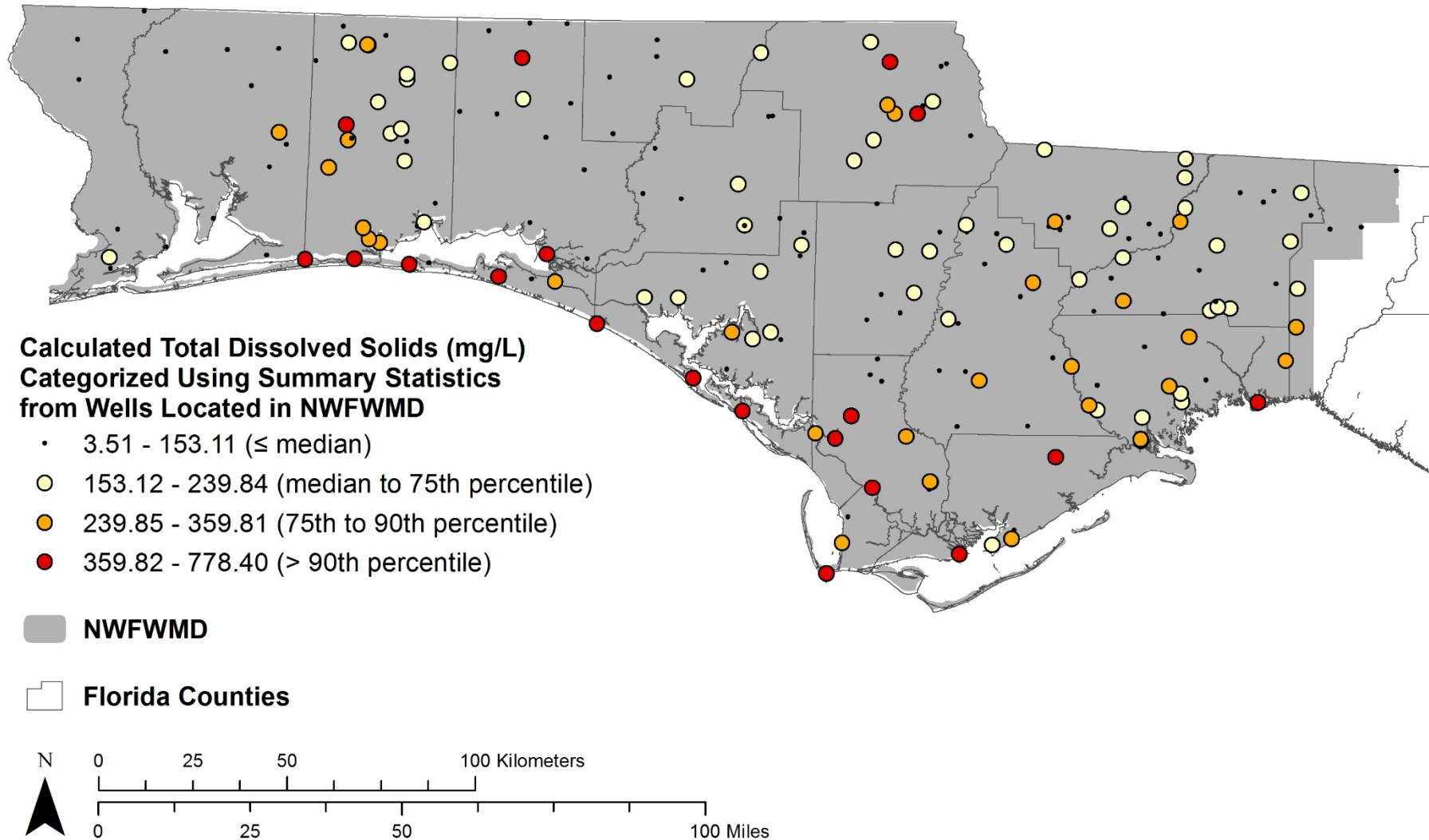
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Calculated Total Dissolved Solids (TDS) in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting



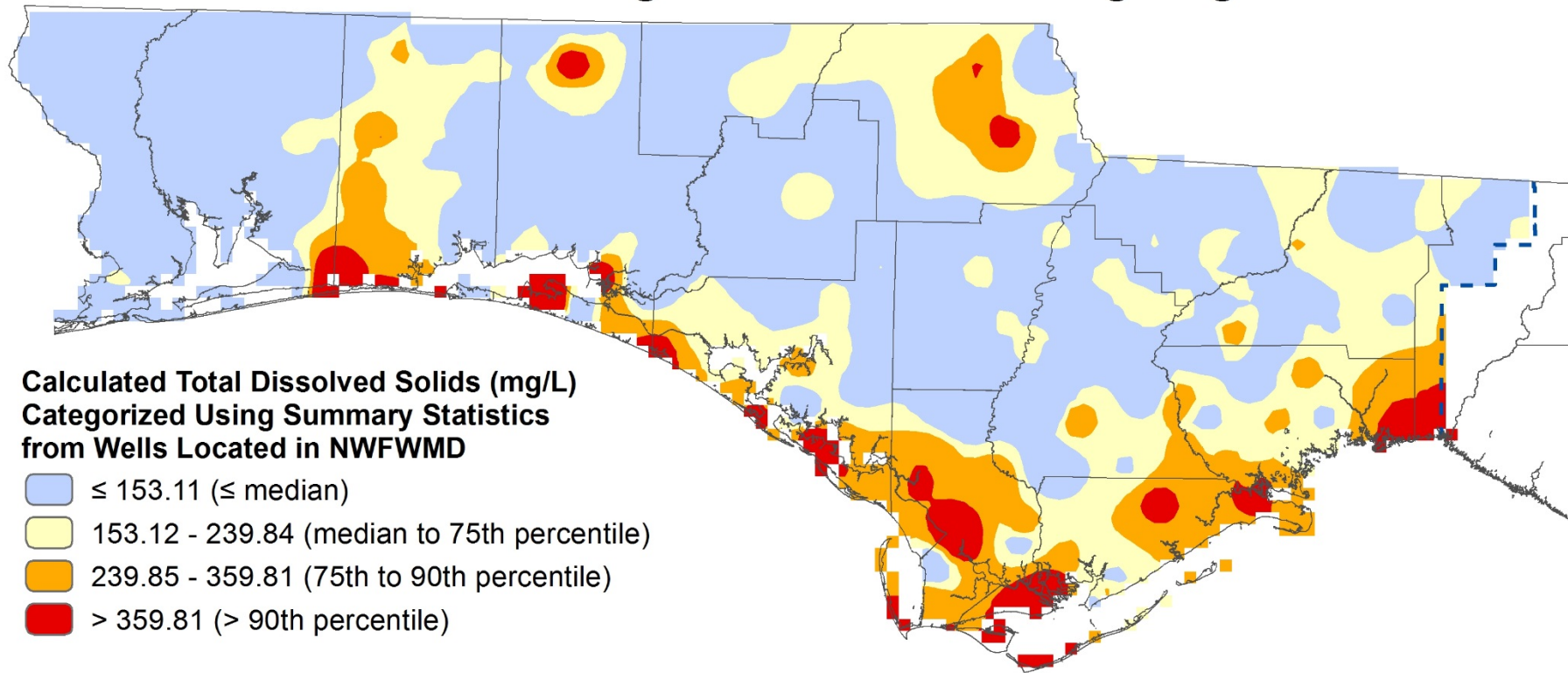
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Calculated Total Dissolved Solids (TDS) in Status Network Wells (All Aquifers)



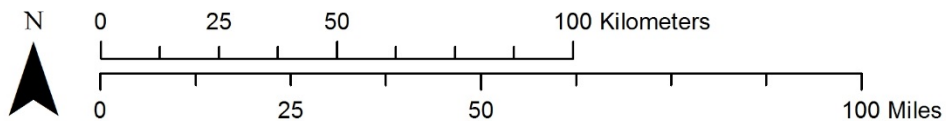
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Calculated Total Dissolved Solids (TDS) in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting



-- WMD Boundaries

Florida Counties



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