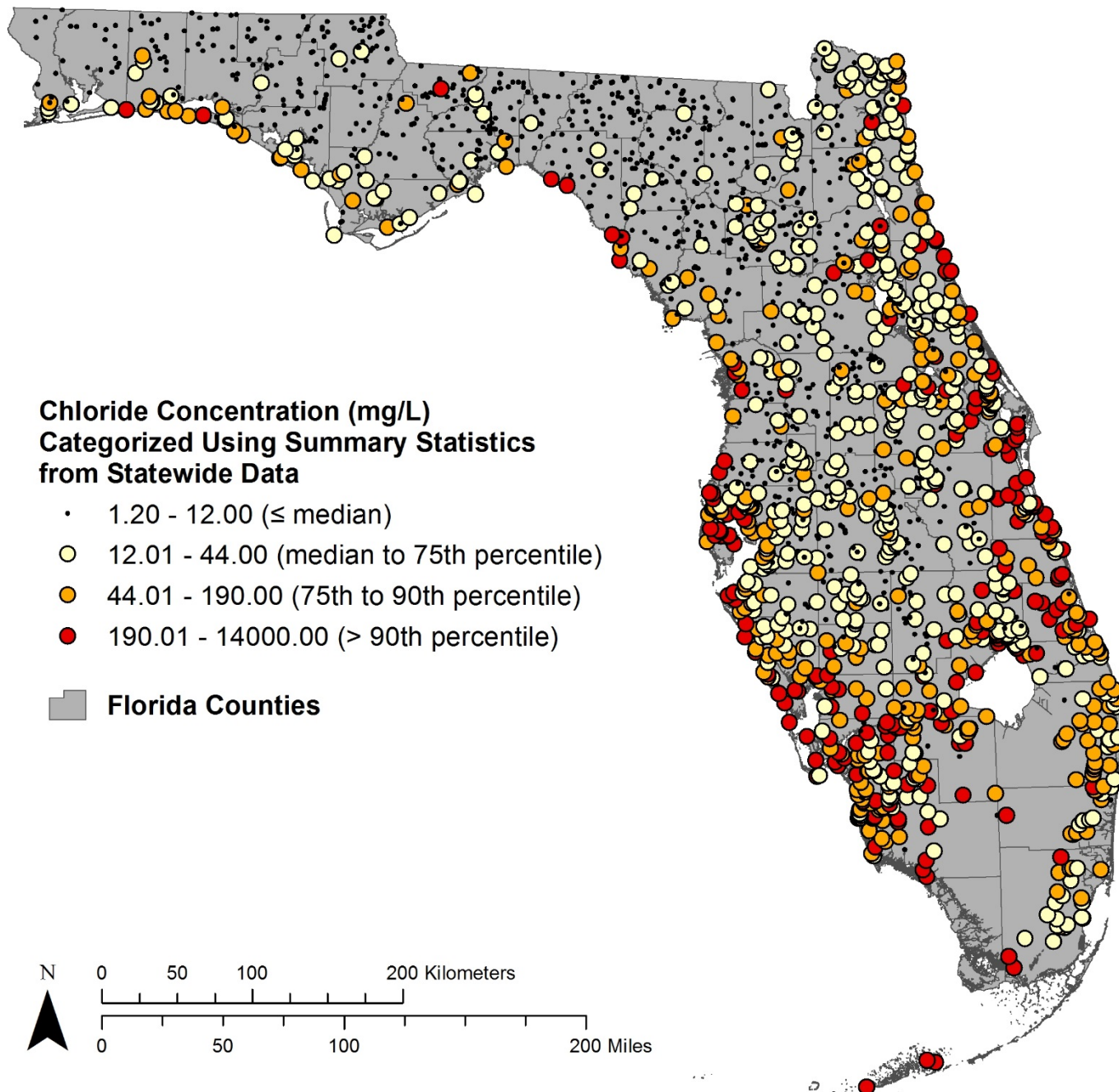


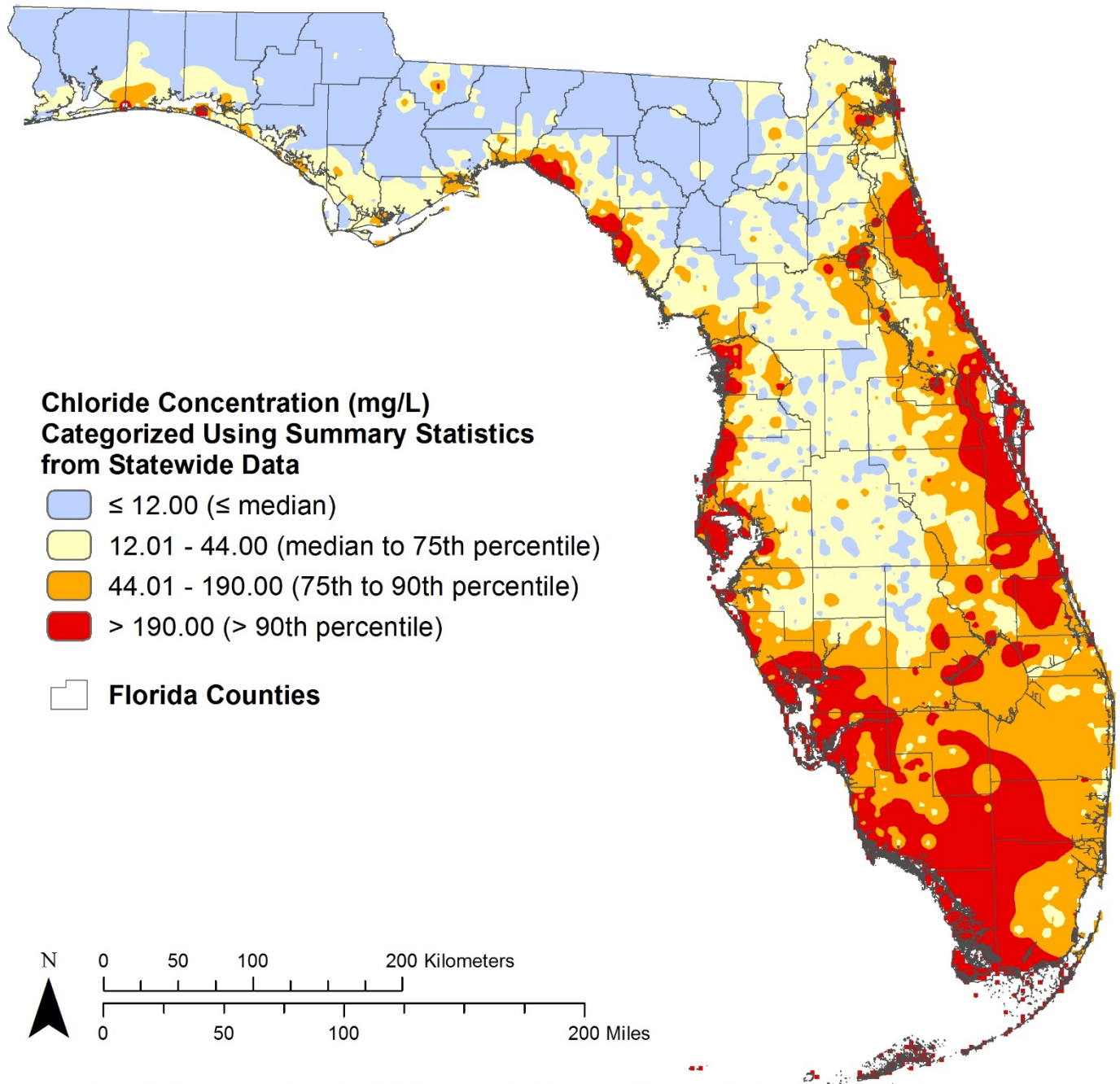
Chloride in Status Network Wells (All Aquifers)



Created May 8, 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.

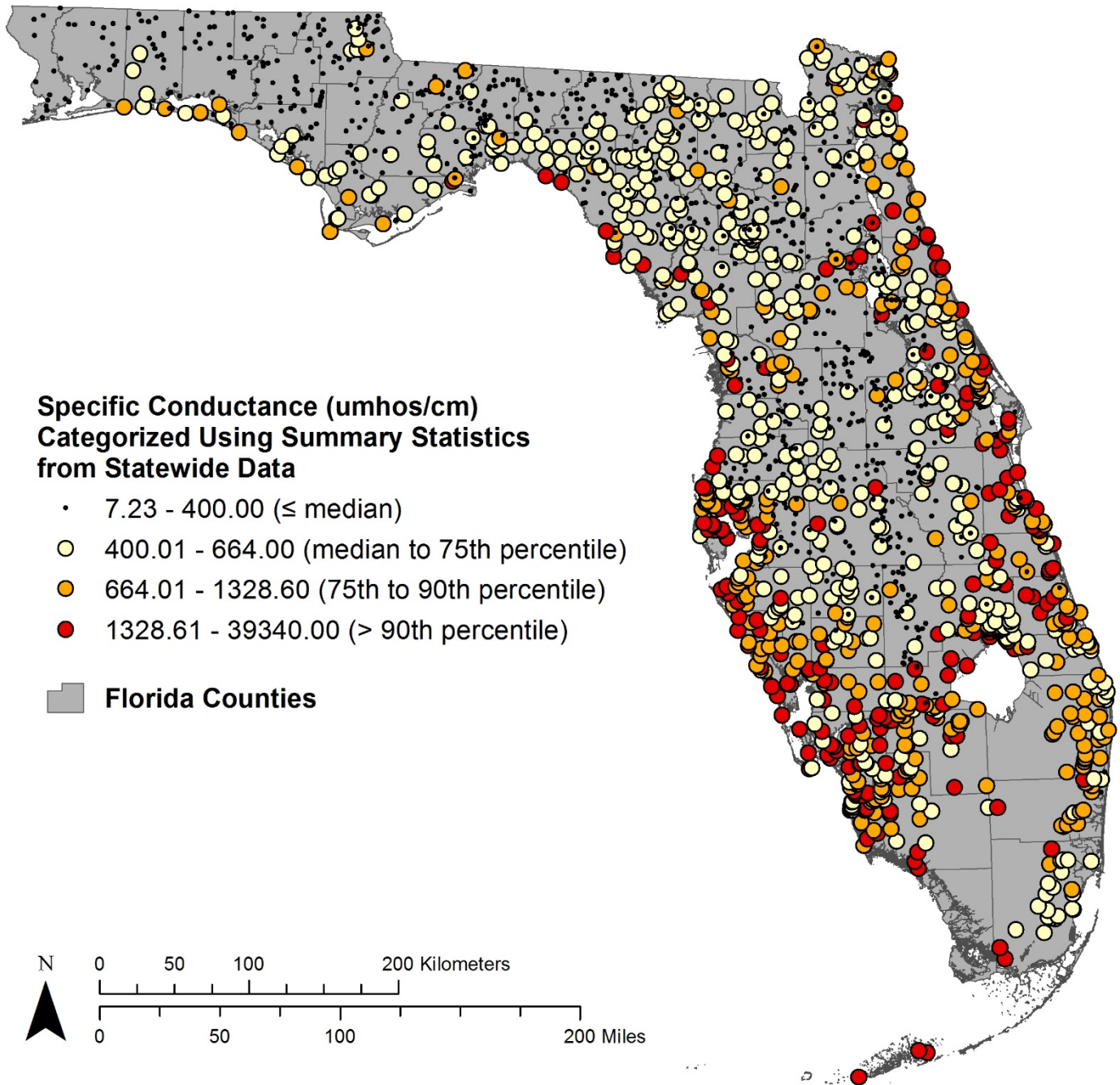
Chloride in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting



Created May 8, 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_Wkgrp_Maps_13May2015/MAPS-Read_Me_First.pdf.

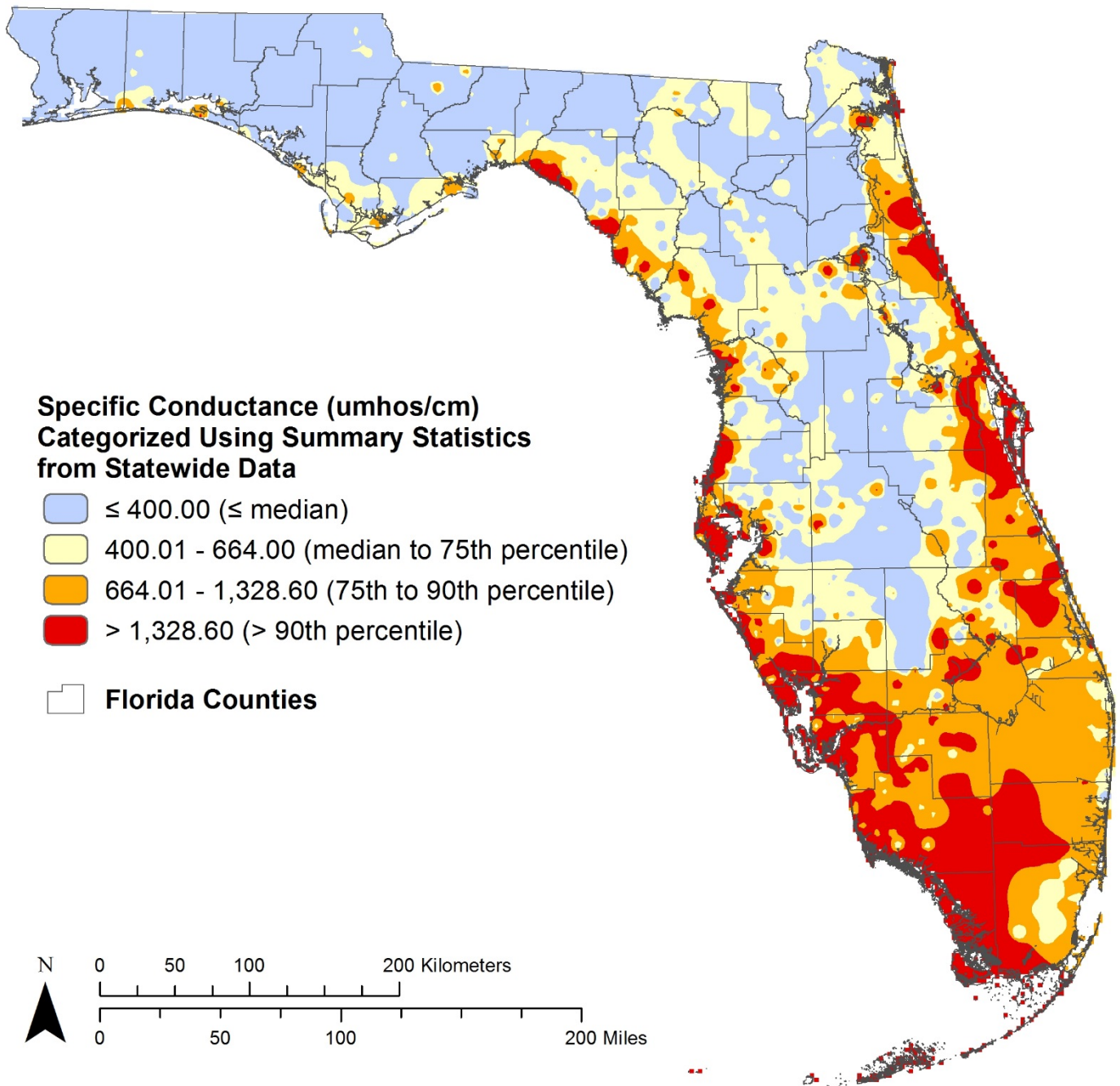
Specific Conductance in Status Network Wells (All Aquifers)



Created May 8, 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.

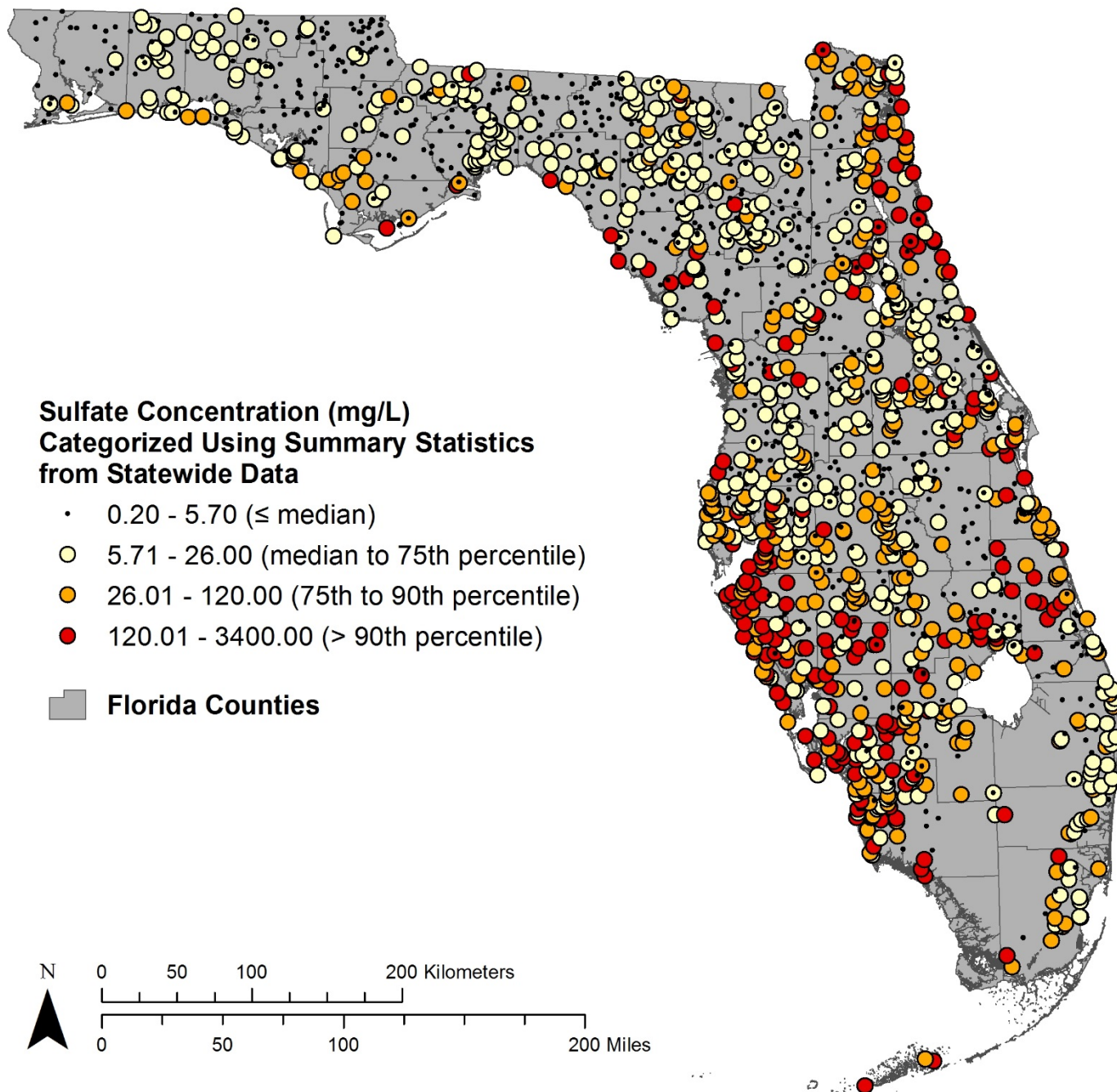
Specific Conductance in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting



Created May 8, 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_Wkbp_Maps_13May2015/MAPS-Read_Me_First.pdf.

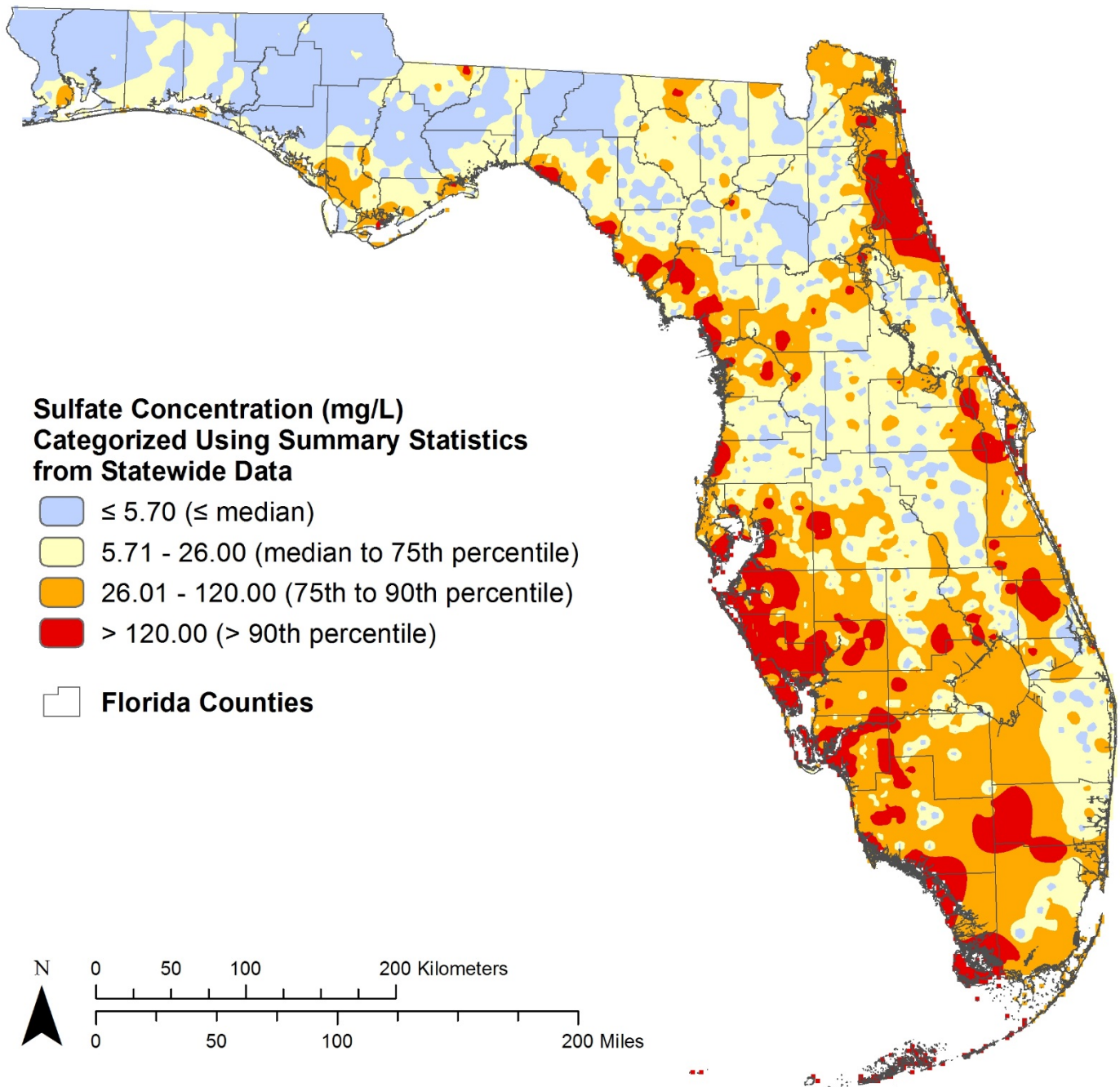
Sulfate in Status Network Wells (All Aquifers)



Created May 8, 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.

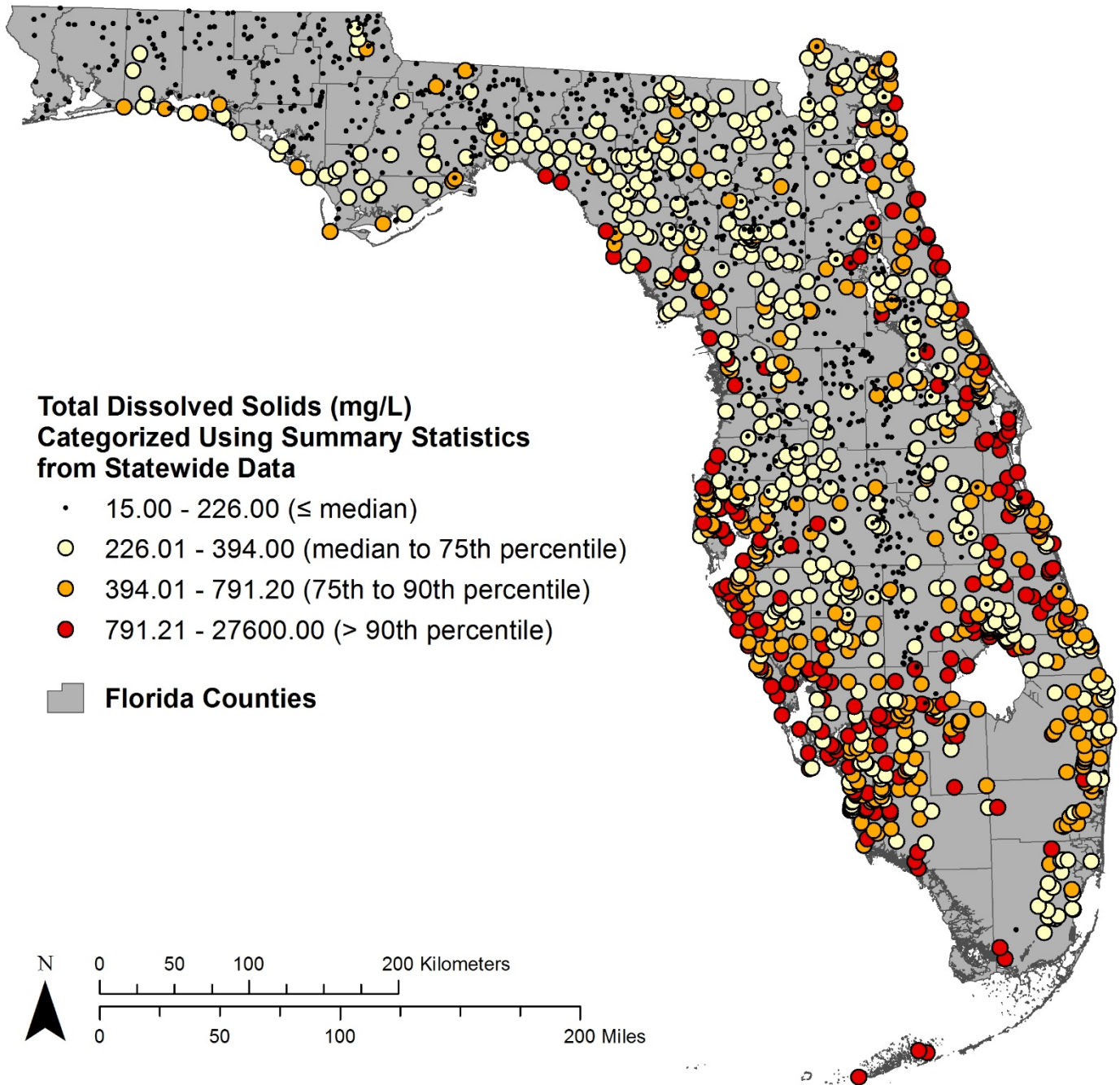
Sulfate in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting



Created May 8, 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.

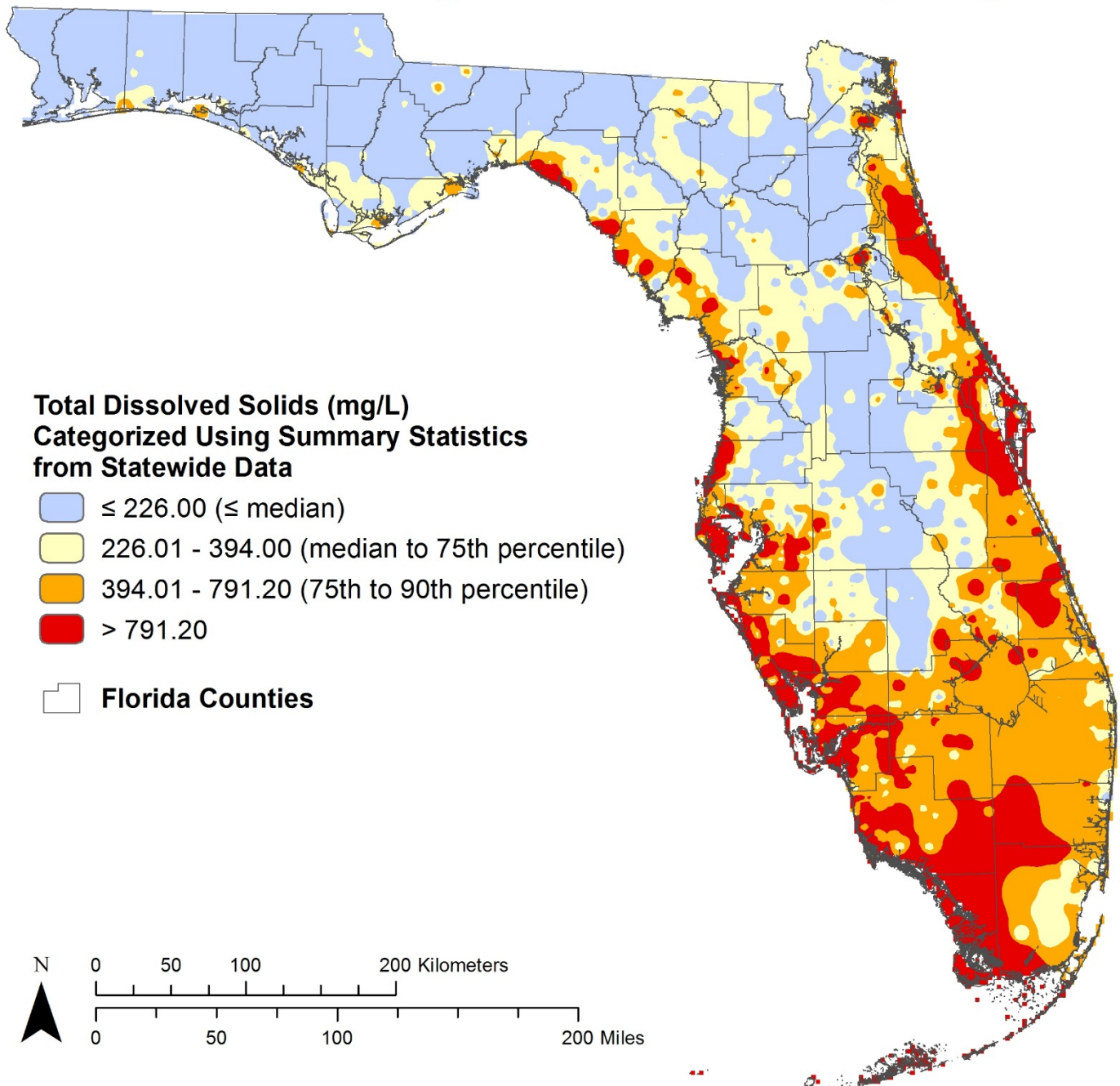
Total Dissolved Solids (TDS) in Status Network Wells (All Aquifers)



Created May 8, 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.

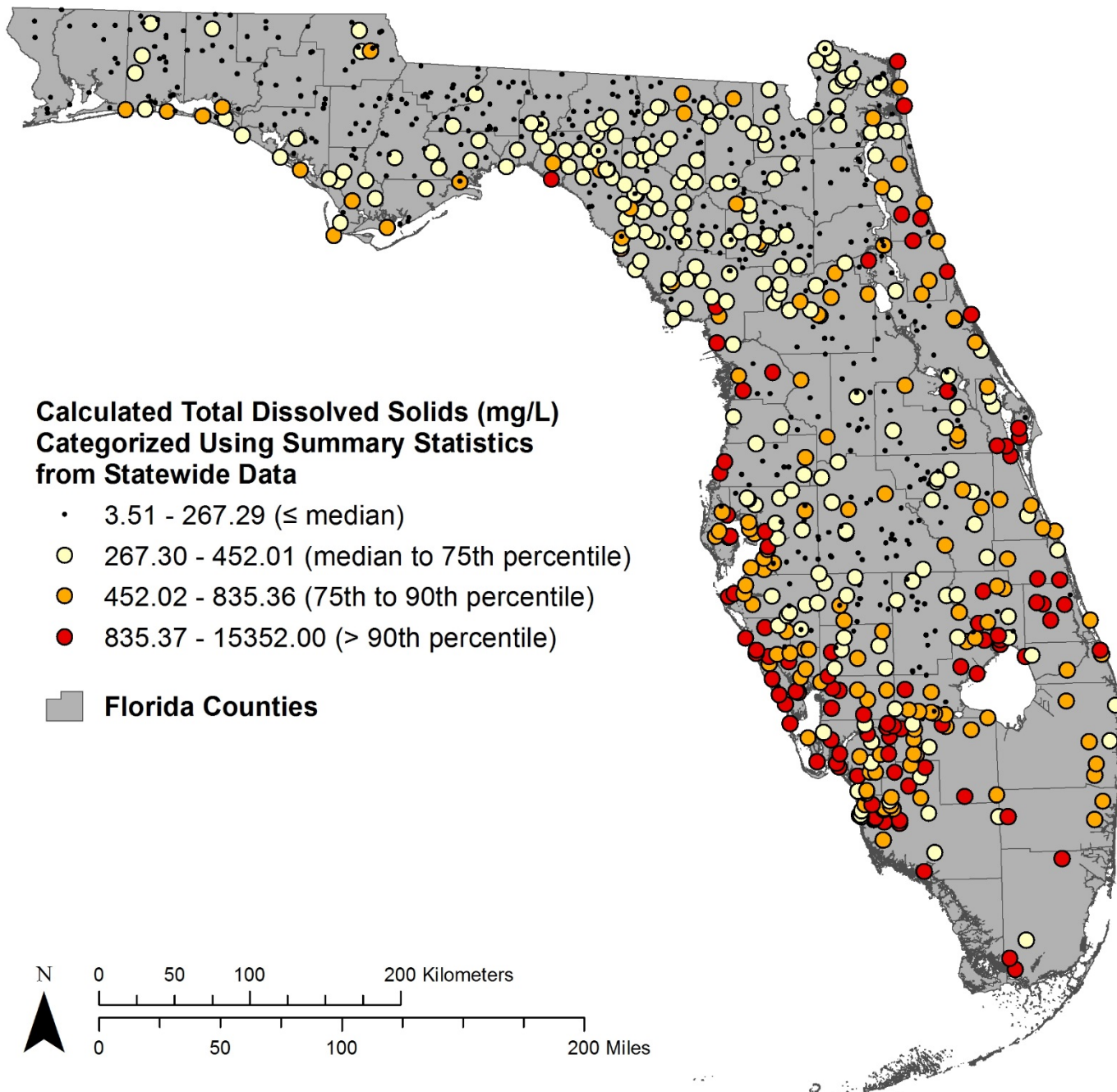
Total Dissolved Solids (TDS) in Status Network Wells (All Aquifers) Modeled Using Inverse Distance Weighting



Created May 8, 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_Wkgp_Maps_13May2015/MAPS-Read_Me_First.pdf.

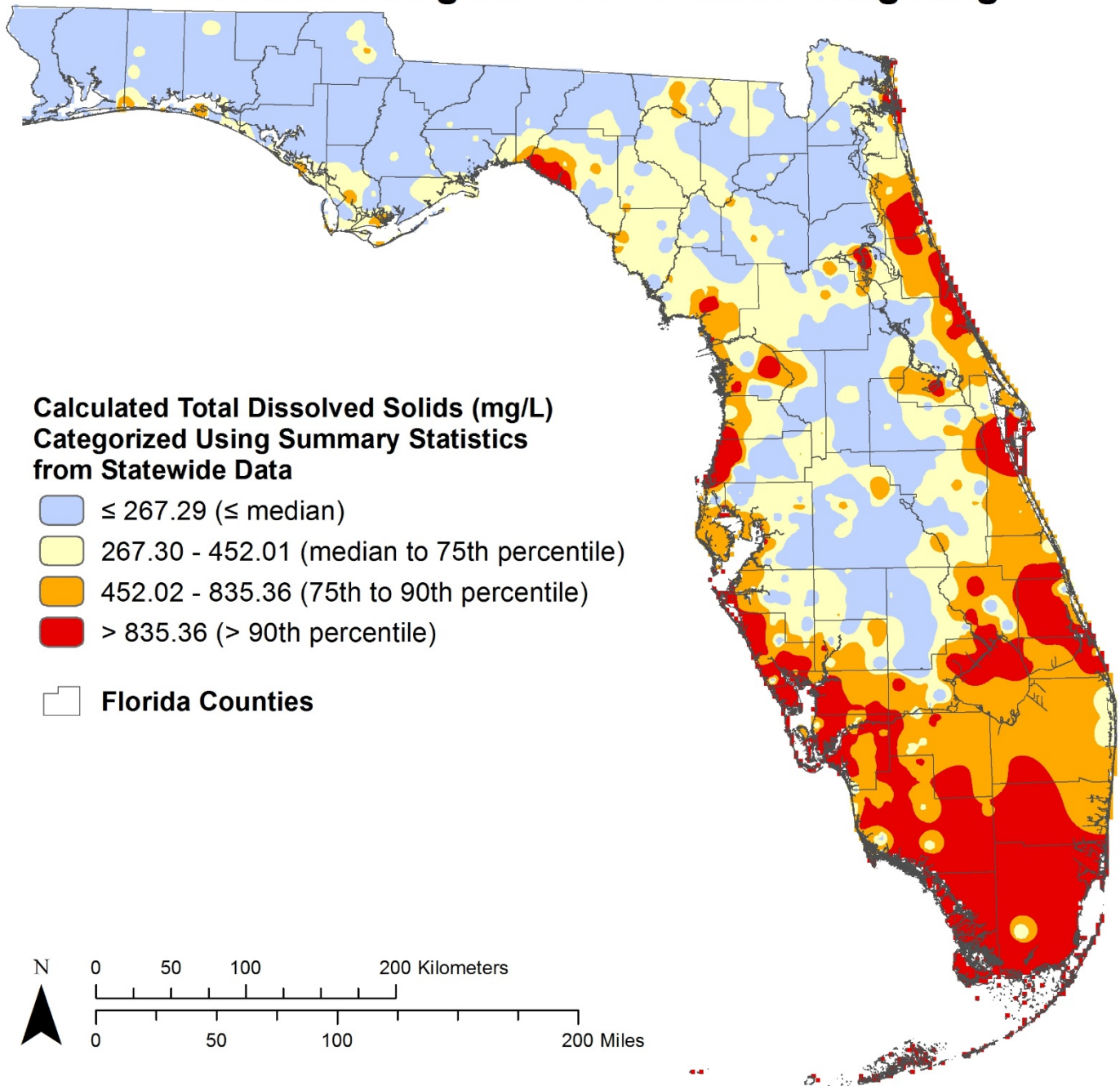
Calculated Total Dissolved Solids (TDS) in Status Network Wells (All Aquifers)



Created May 8, 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 Wells (All Aquifers) Modeled Using Inverse Distance Weighting



Created May 8, 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.