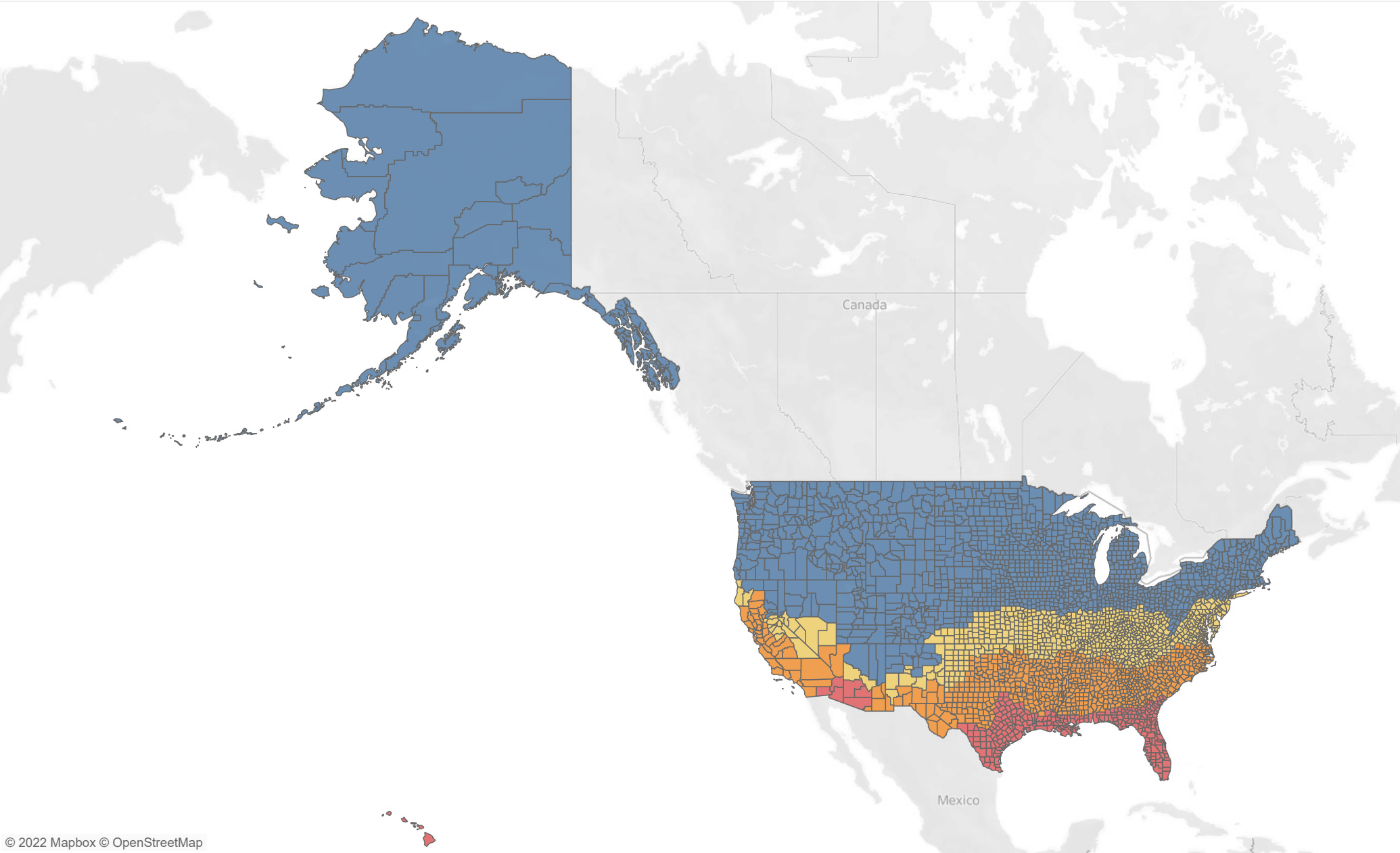


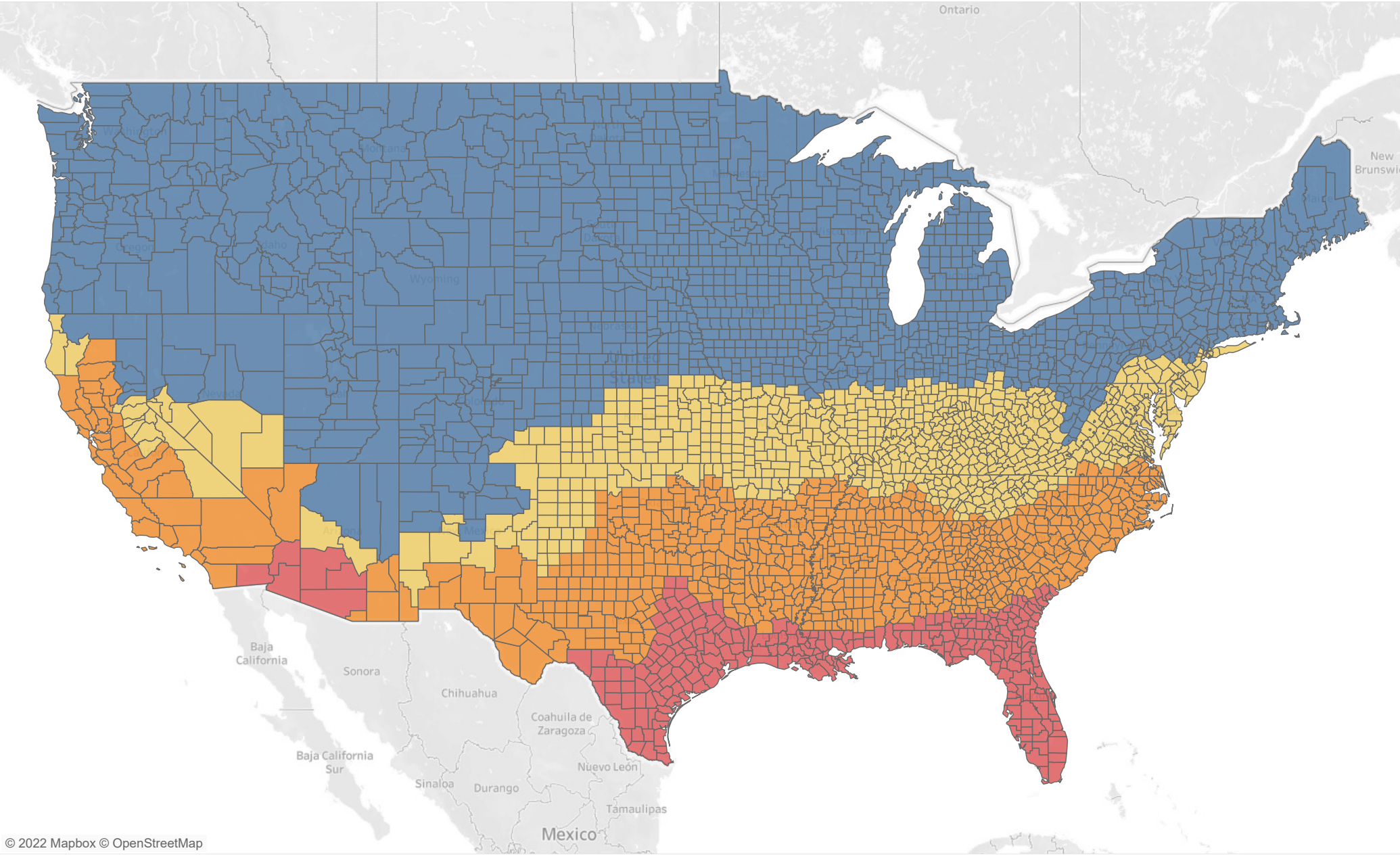


Northern
 $\leq .22$ Ufactor $\geq .17$ SHGC
 $= .23$ Ufactor $\geq .35$ SHGC
 $= .24$ Ufactor $\geq .35$ SHGC
 $= .25$ Ufactor $\geq .40$ SHGC
 $= .26$ Ufactor $\geq .40$ SHGC

North/Central
 $\leq .25$ Ufactor $\leq .40$ SHGC

South/Central
 $\leq .28$ Ufactor $\leq .23$ SHGC

Southern
 $\leq .32$ Ufactor $\leq .23$ SHGC



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Northern

- ≤.22 Ufactor ≥.17 SHGC
- =.23 Ufactor ≥.35 SHGC
- =.24 Ufactor ≥.35 SHGC
- =.25 Ufactor ≥.40 SHGC
- =.26 Ufactor ≥.40 SHGC

North/Central

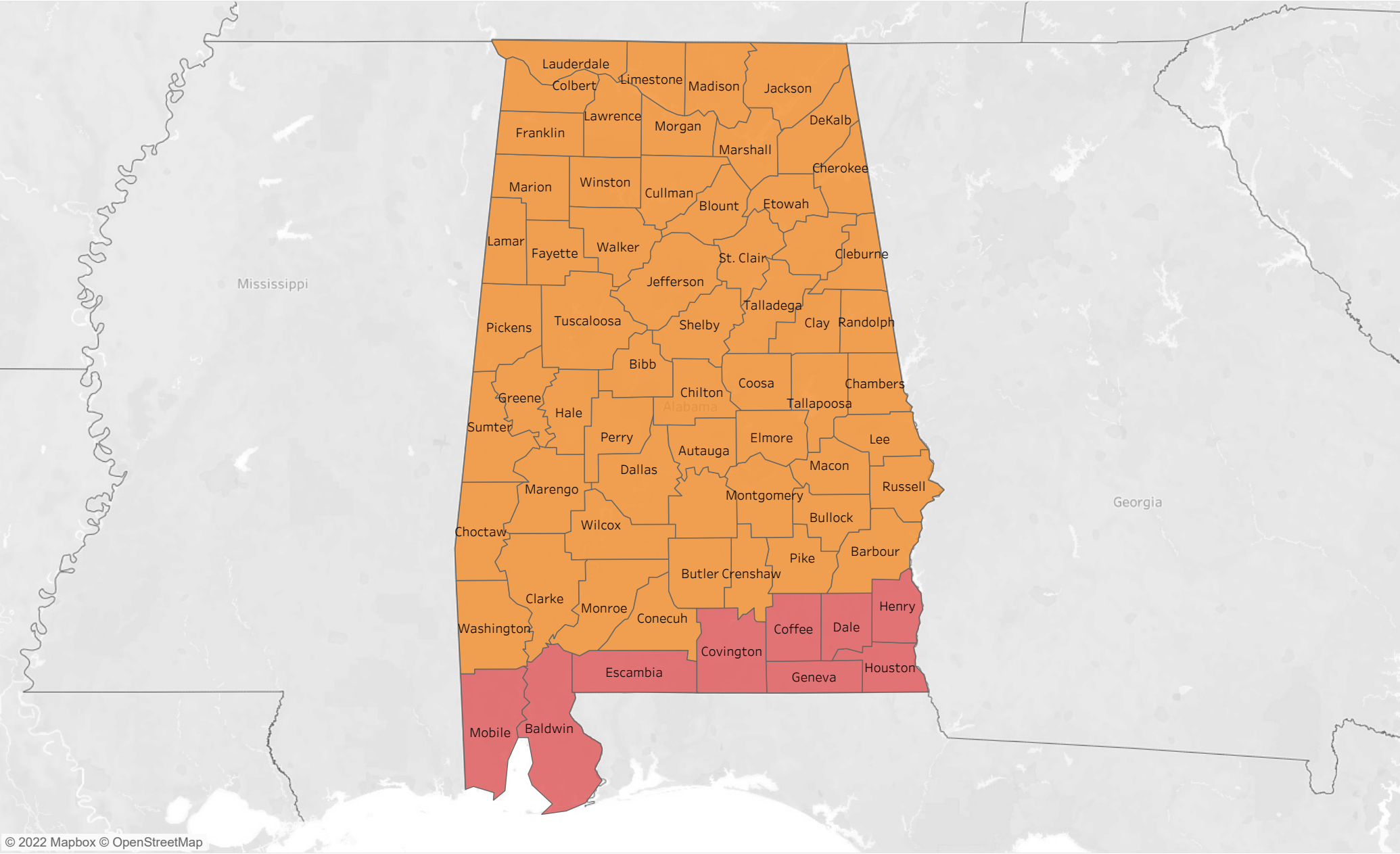
≤.25 Ufactor ≤.40 SHGC

South/Central

≤.28 Ufactor ≤.23 SHGC

Southern

≤.32 Ufactor ≤.23 SHGC

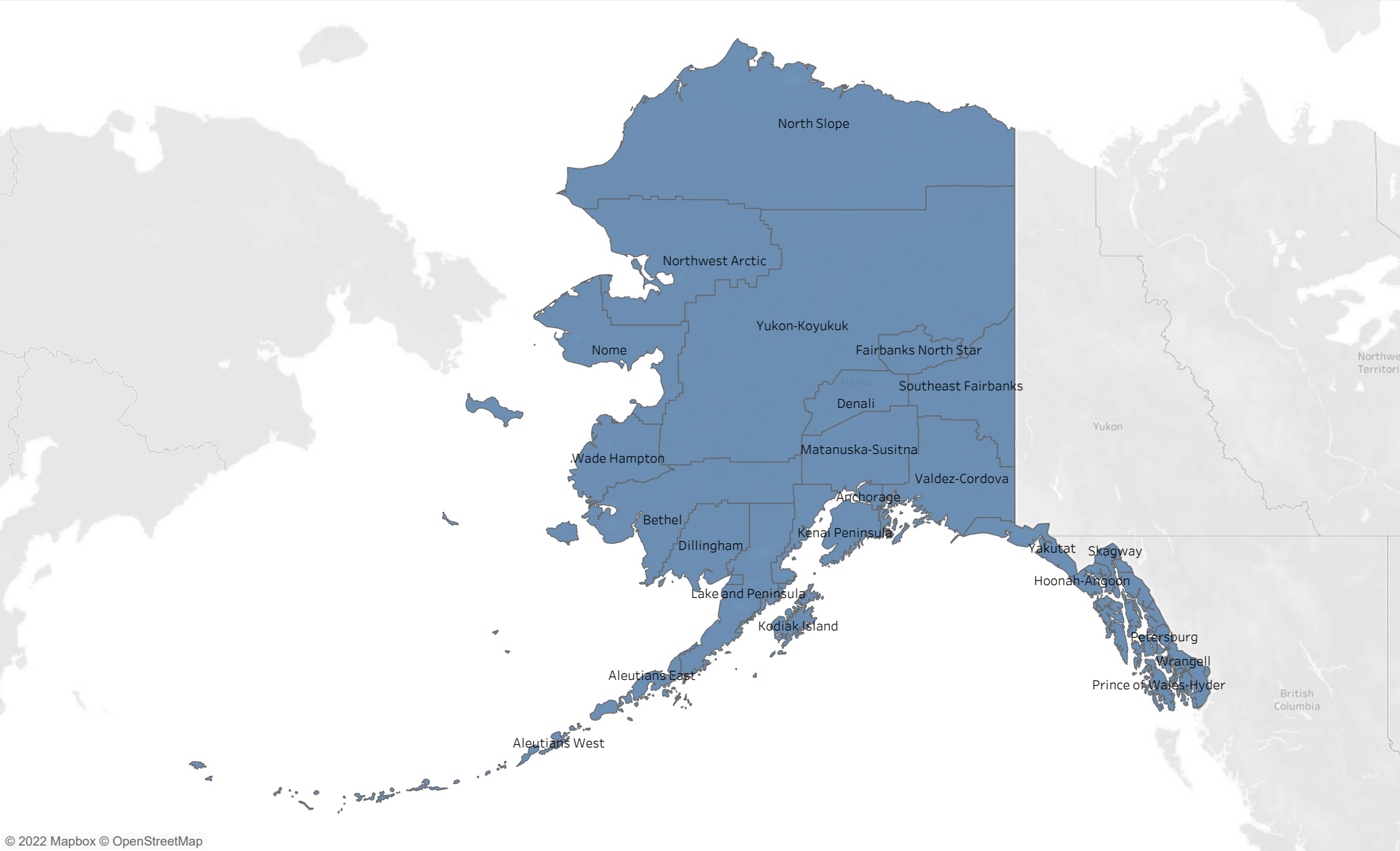


South/Central

≤.28 Ufactor ≤.23 SHGC

Southern

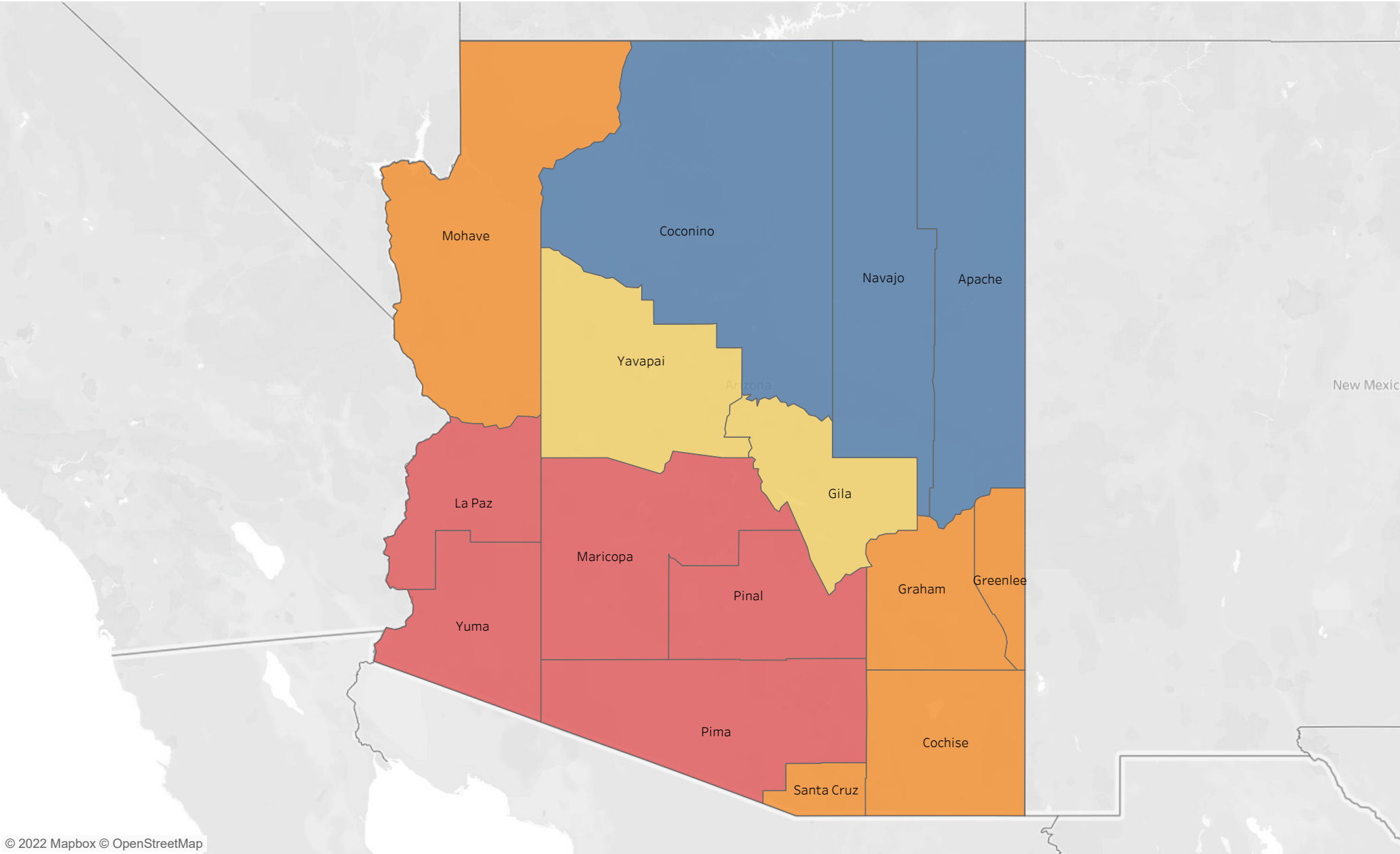
≤.32 Ufactor ≤.23 SHGC



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Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC



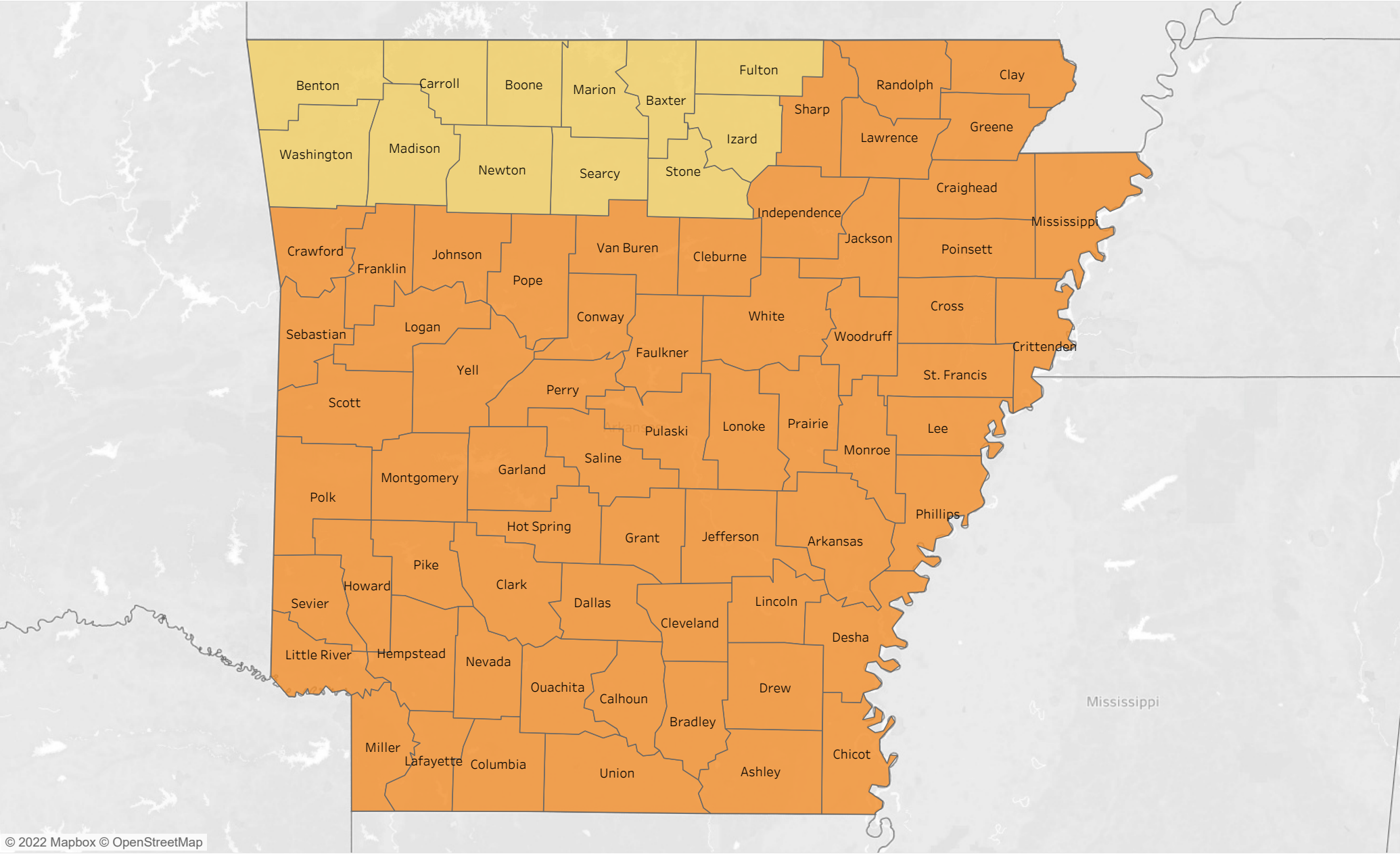
© 2022 Mapbox © OpenStreetMap

Northern	
≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC

North/Central	
≤.25 Ufactor	≤.40 SHGC

South/Central	
≤.28 Ufactor	≤.23 SHGC

Southern	
≤.32 Ufactor	≤.23 SHGC

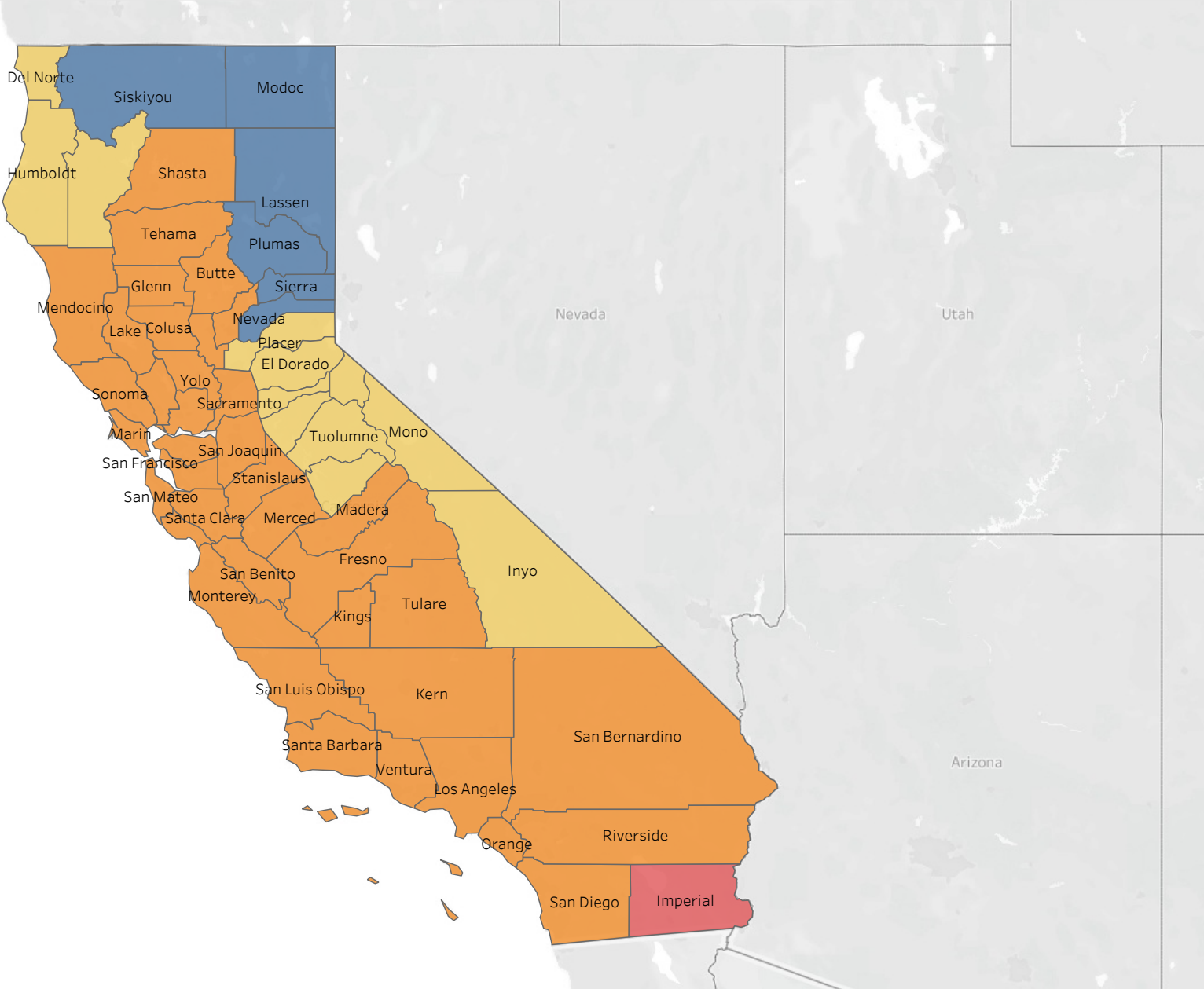


North/Central

≤.25 Ufactor ≤.40 SHGC

South/Central

≤.28 Ufactor ≤.23 SHGC



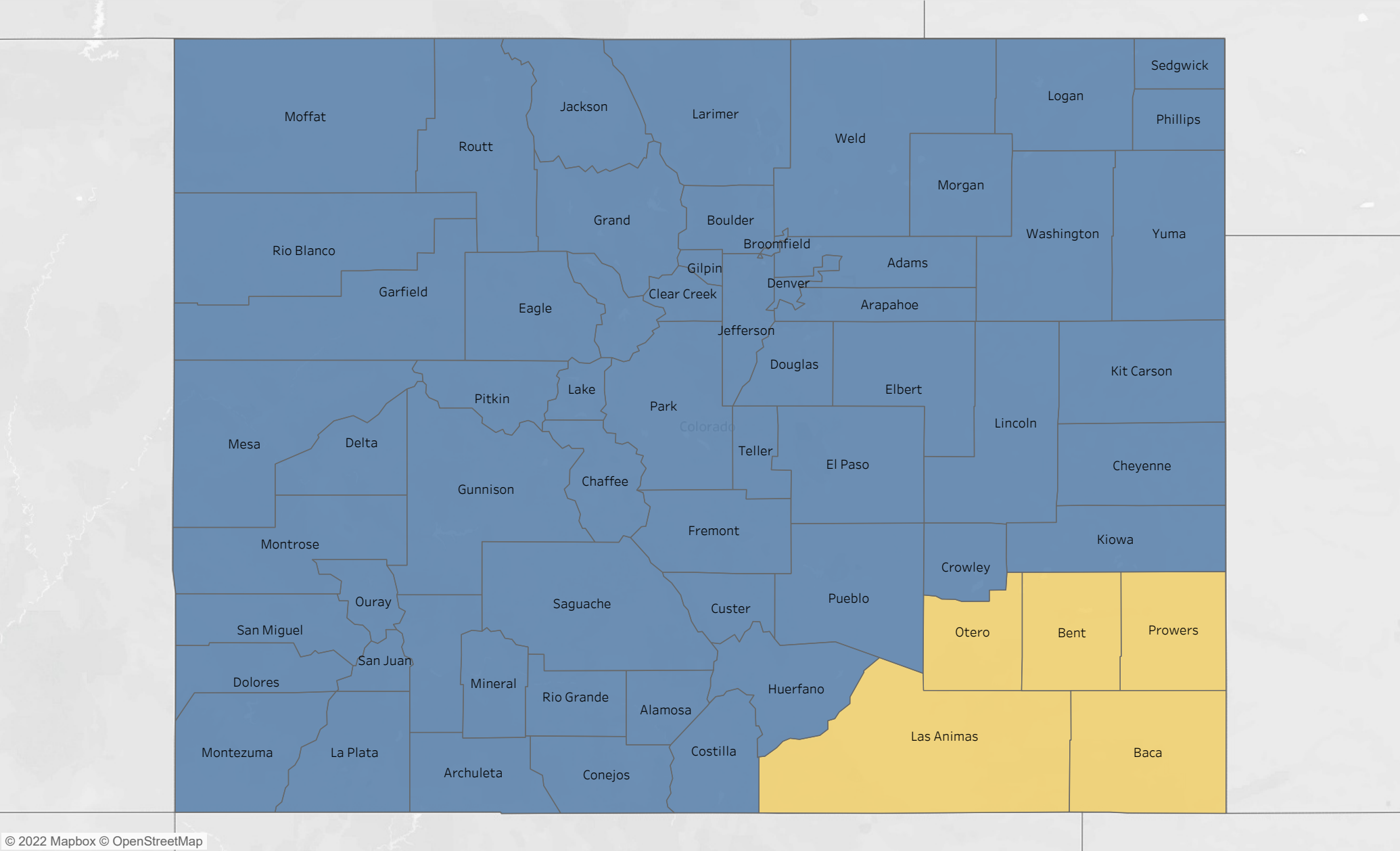
© 2022 Mapbox © OpenStreetMap

Northern	
≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC

North/Central	
≤.25 Ufactor	≤.40 SHGC

South/Central	
≤.28 Ufactor	≤.23 SHGC

Southern	
≤.32 Ufactor	≤.23 SHGC



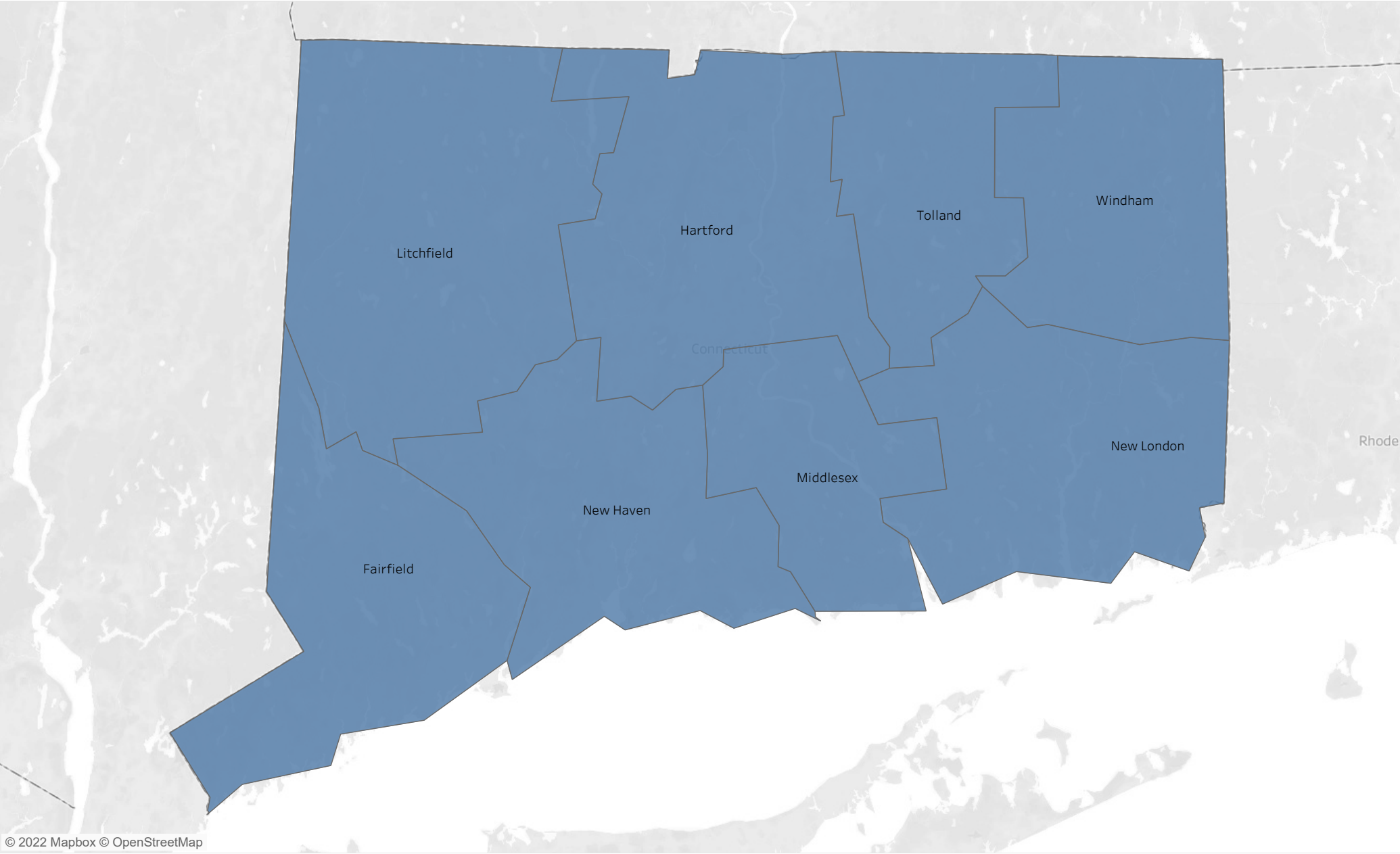
© 2022 Mapbox © OpenStreetMap

Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC

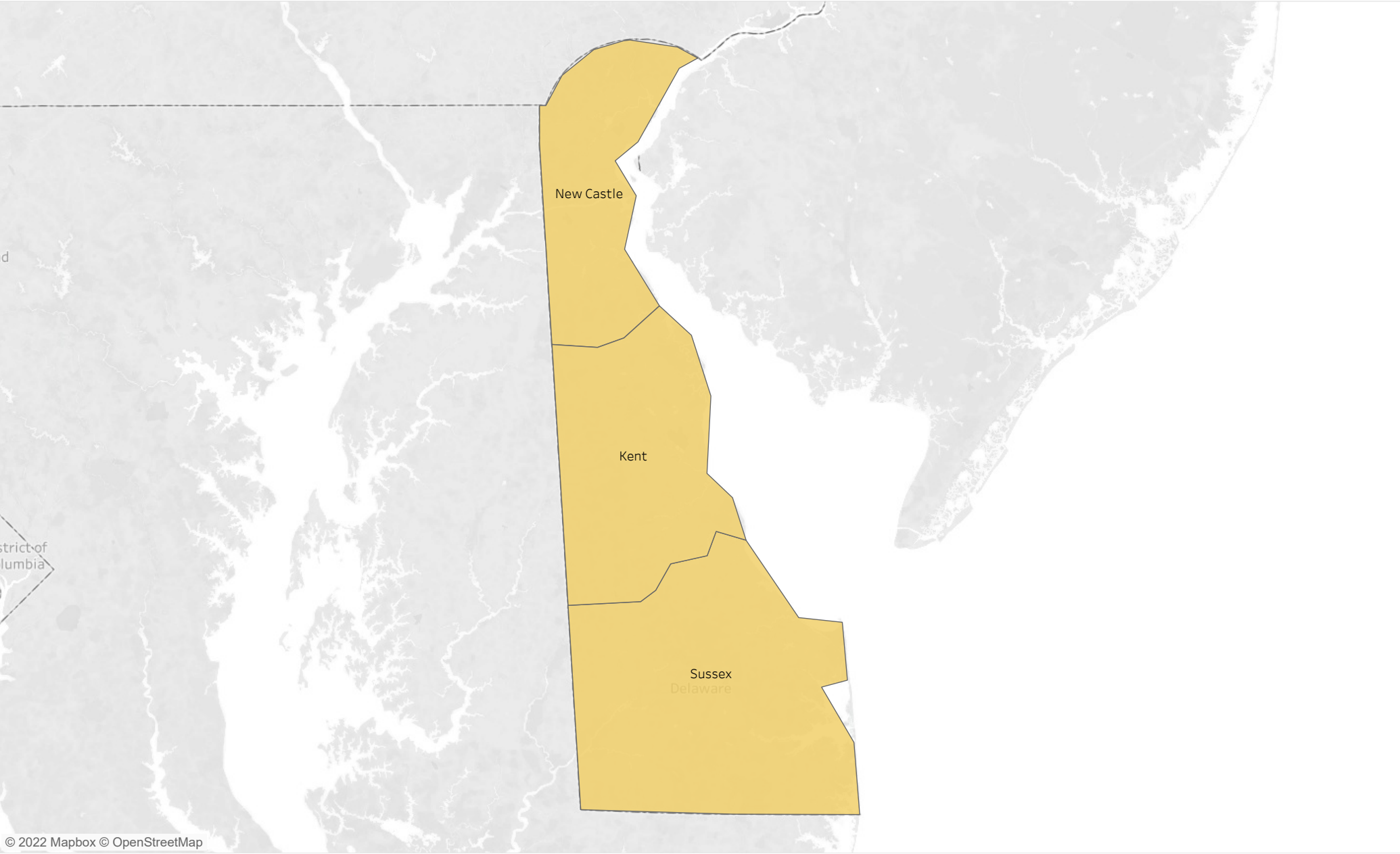
North/Central

≤.25 Ufactor	≤.40 SHGC
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Northern

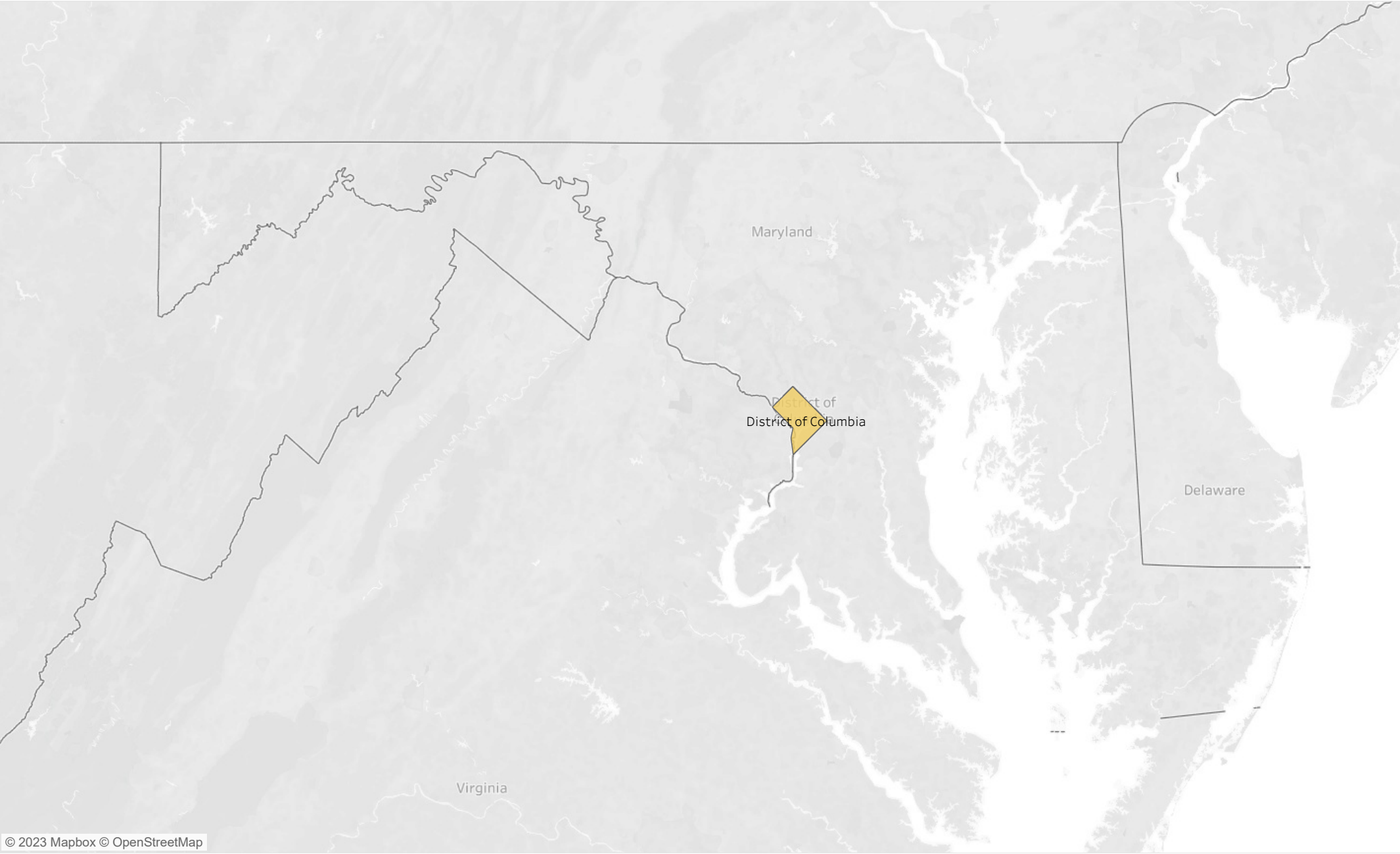
≤.22 Ufactor	≥.17 SHGC
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=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC



North/Central

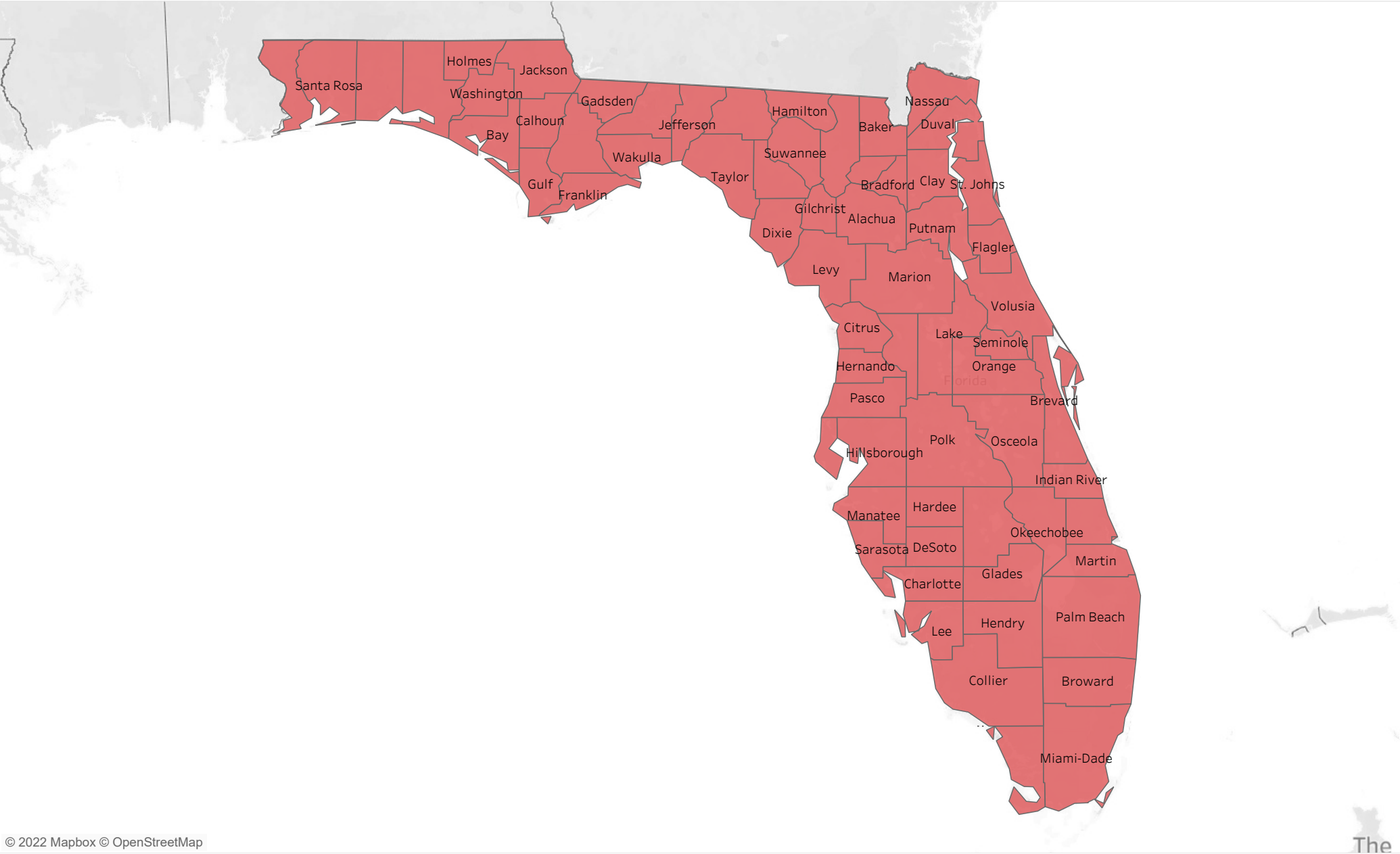
≤.25 Ufactor ≤.40 SHGC

District of Columbia - ENERGY STAR 7.0 Map - Residential Windows, Doors, and Skylights



North/Central

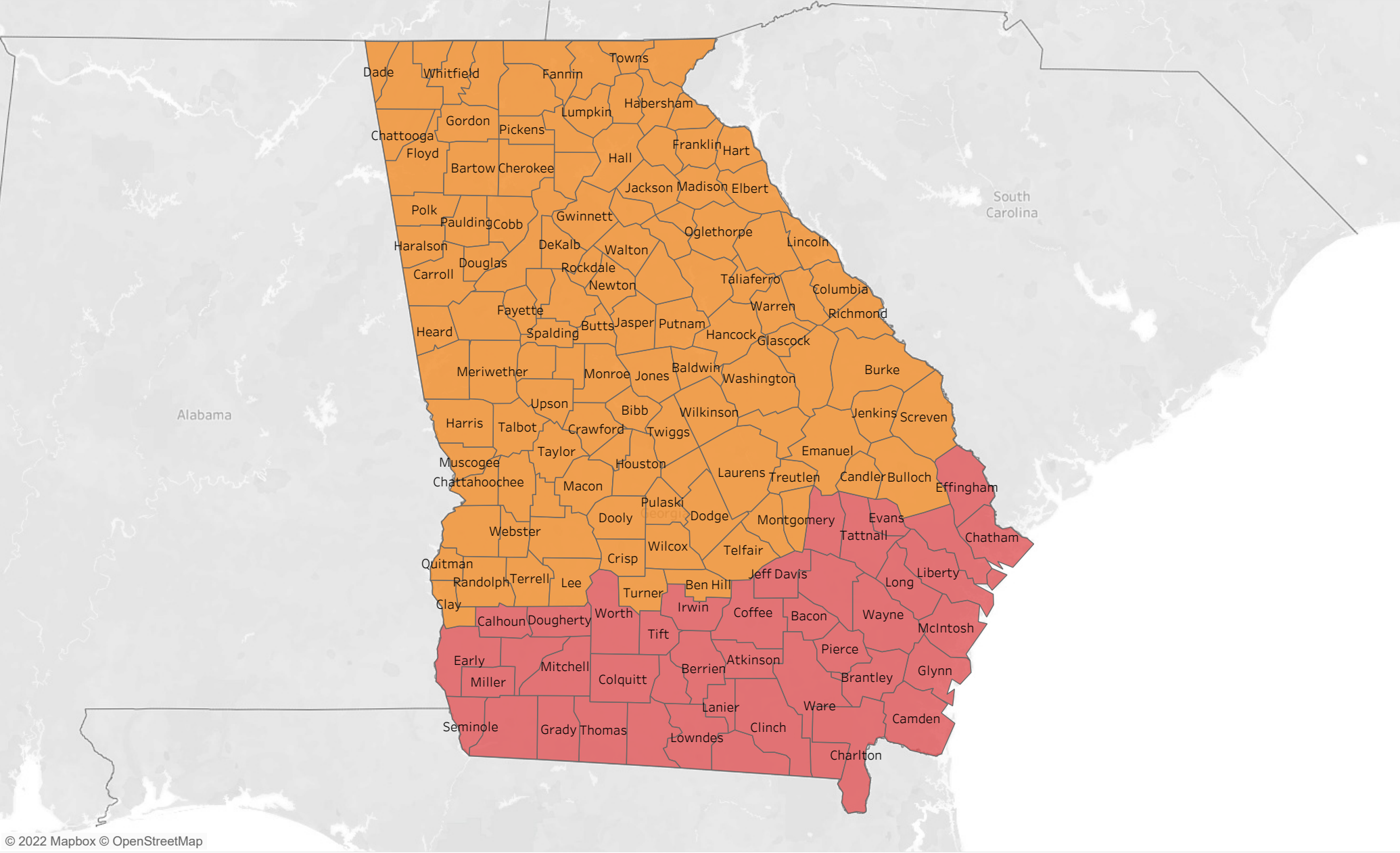
≤.25 Ufactor ≤.40 SHGC



Southern

≤.32 Ufactor ≤.23 SHGC

Georgia - ENERGY STAR 7.0 Map - Residential Windows, Doors, and Skylights



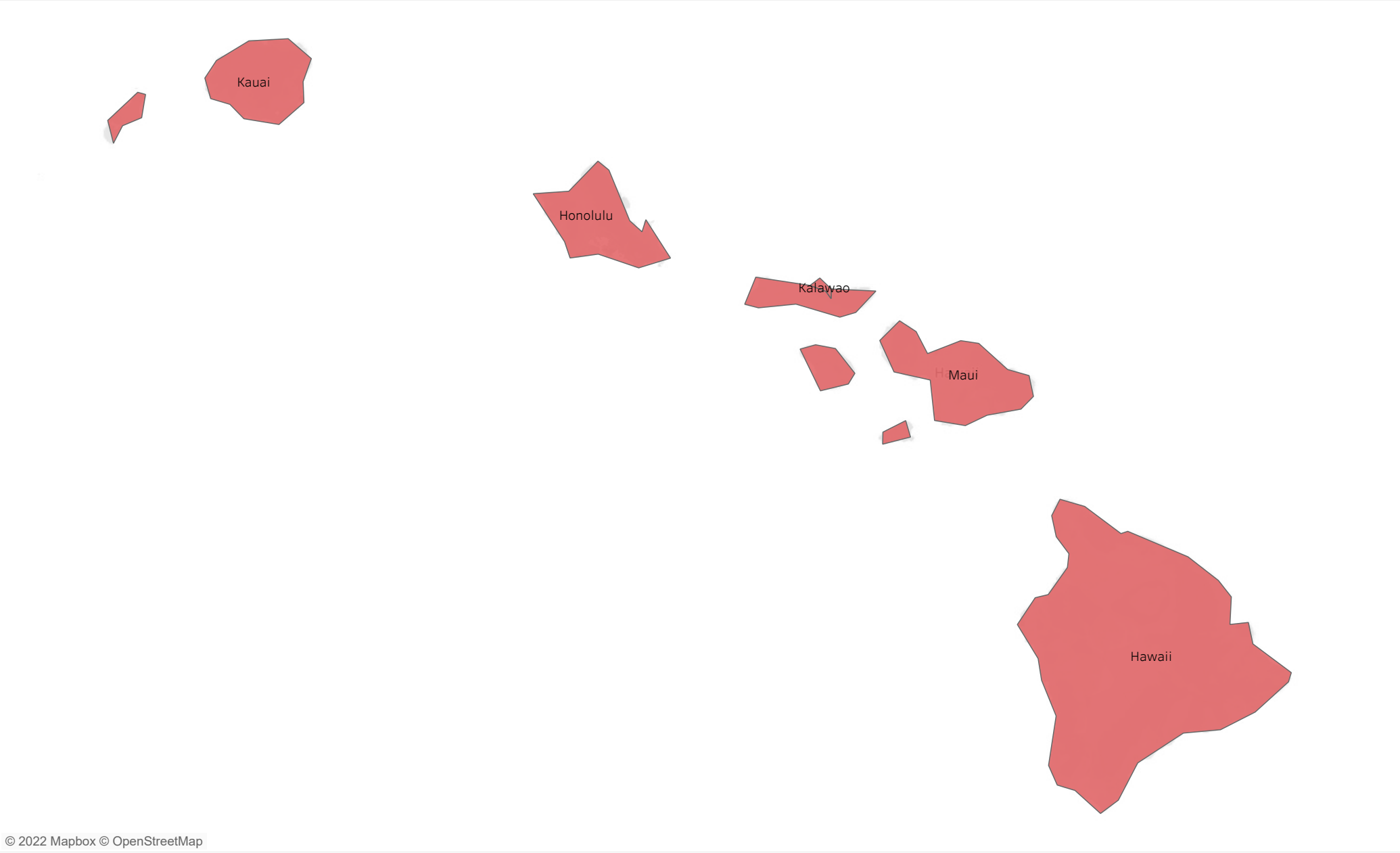
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South/Central

≤.28 Ufactor ≤.23 SHGC

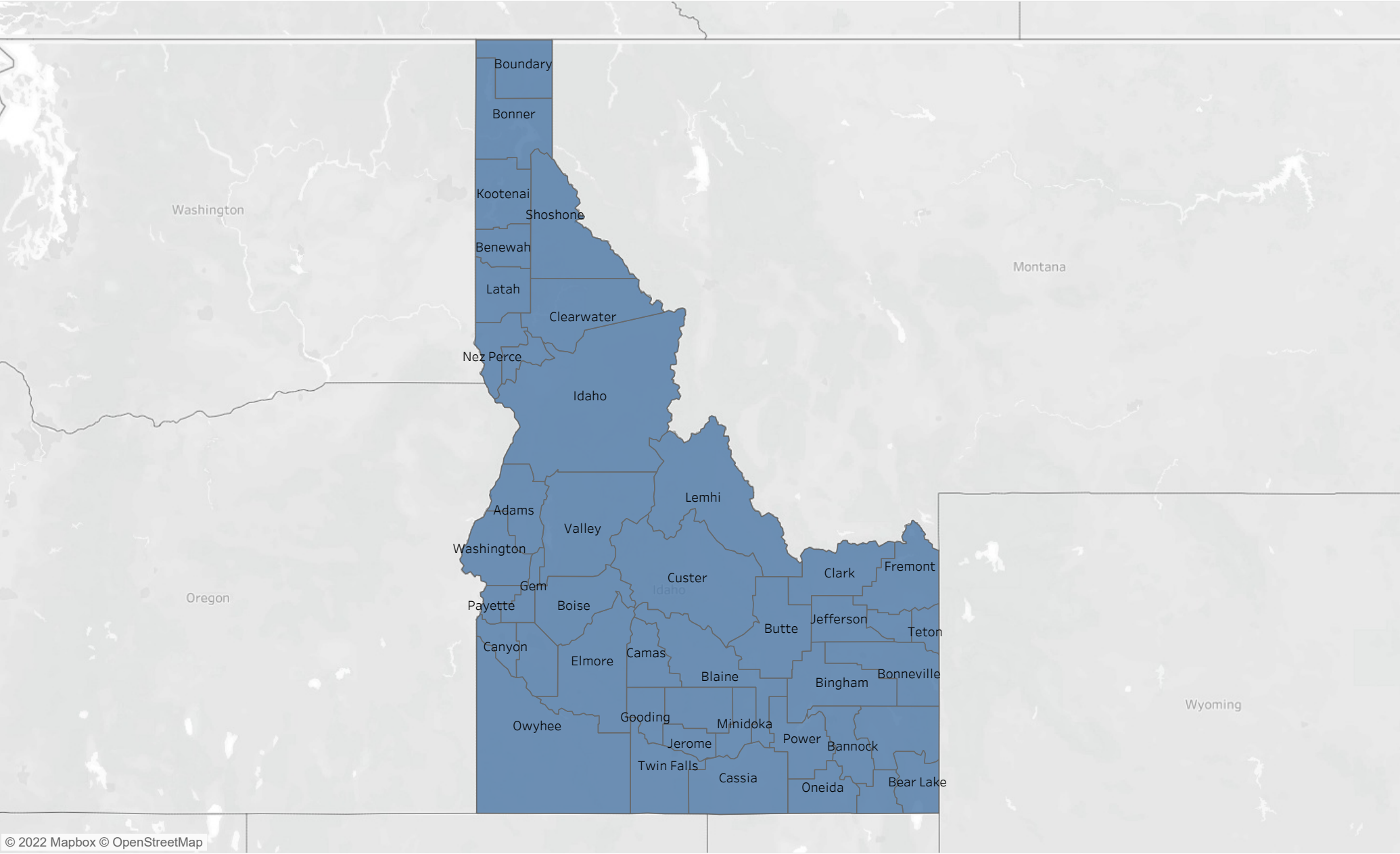
Southern

≤.32 Ufactor ≤.23 SHGC



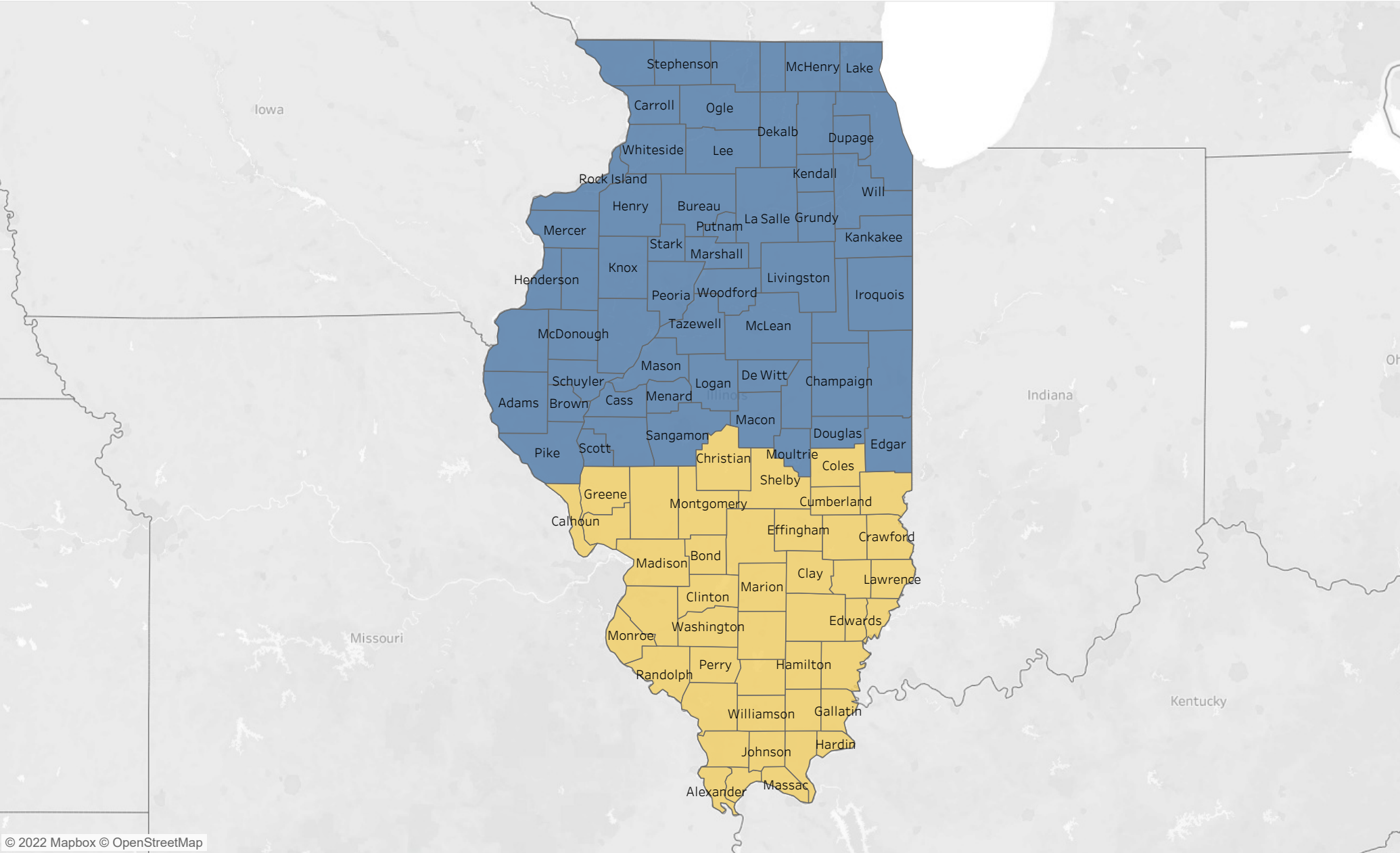
Southern

≤.32 Ufactor ≤.23 SHGC



Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC

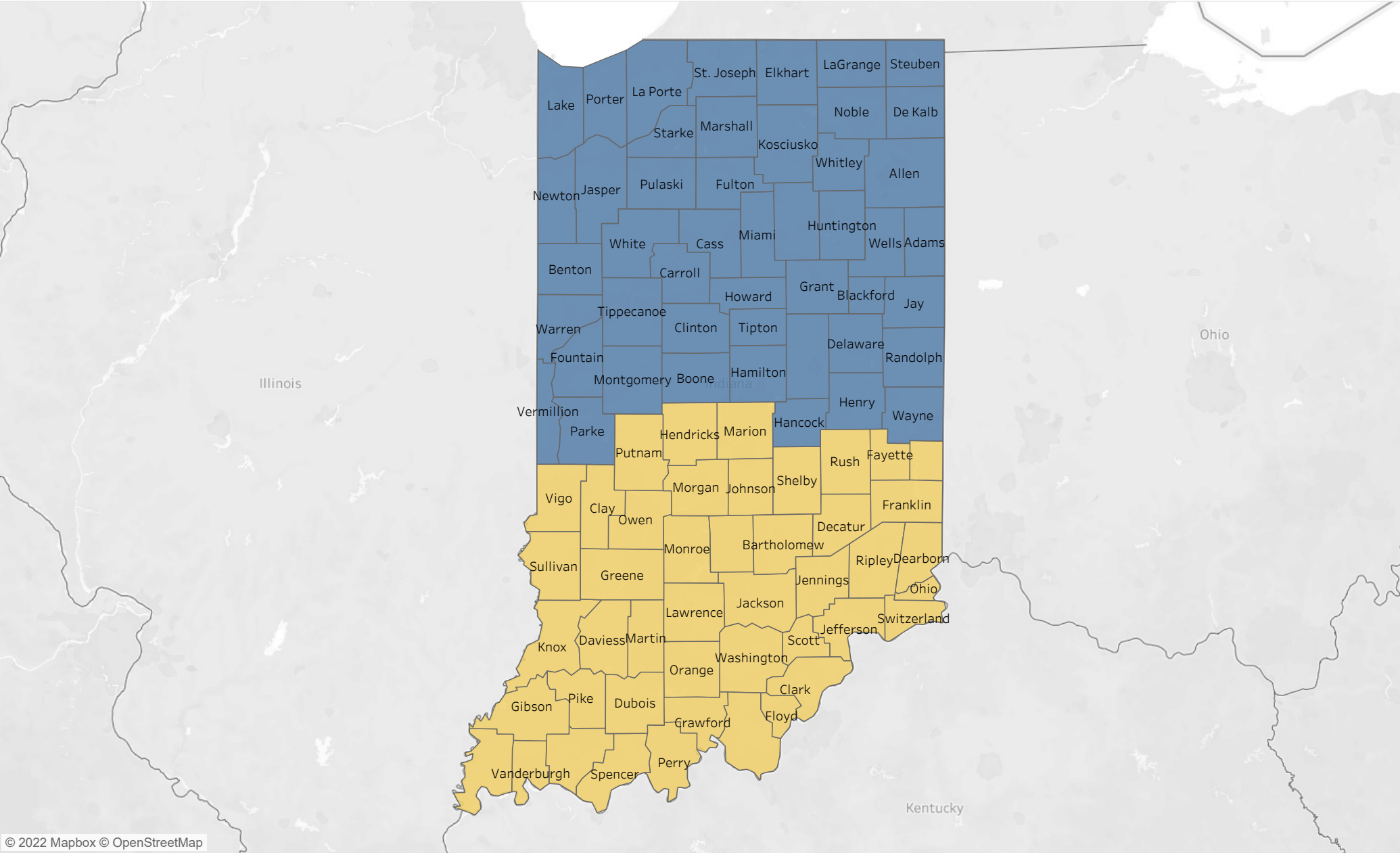


Northern

- ≤.22 Ufactor ≥.17 SHGC
- =.23 Ufactor ≥.35 SHGC
- =.24 Ufactor ≥.35 SHGC
- =.25 Ufactor ≥.40 SHGC
- =.26 Ufactor ≥.40 SHGC

North/Central

≤.25 Ufactor ≤.40 SHGC



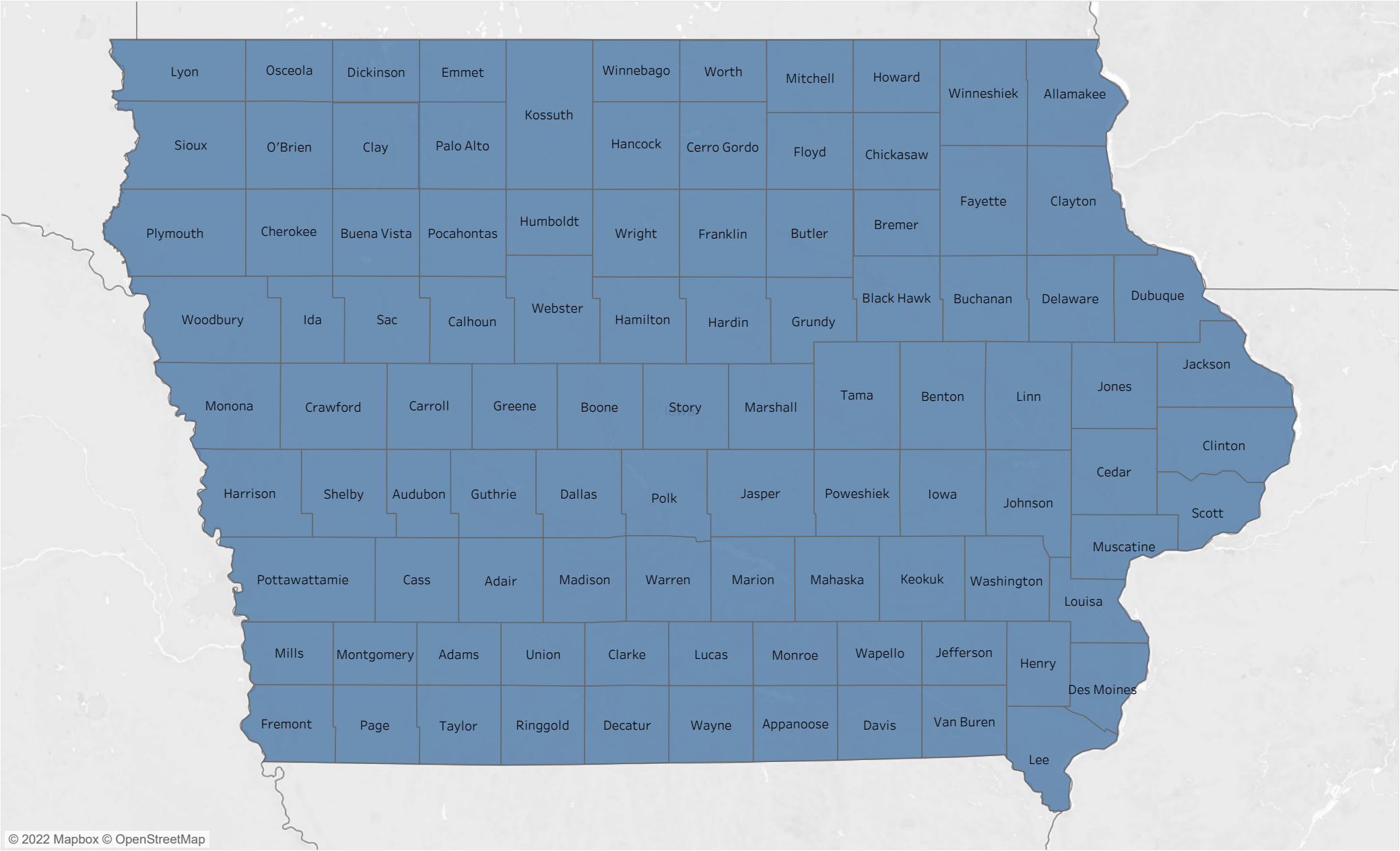
Northern

- ≤.22 Ufactor ≥.17 SHGC
- =.23 Ufactor ≥.35 SHGC
- =.24 Ufactor ≥.35 SHGC
- =.25 Ufactor ≥.40 SHGC
- =.26 Ufactor ≥.40 SHGC

North/Central

≤.25 Ufactor ≤.40 SHGC

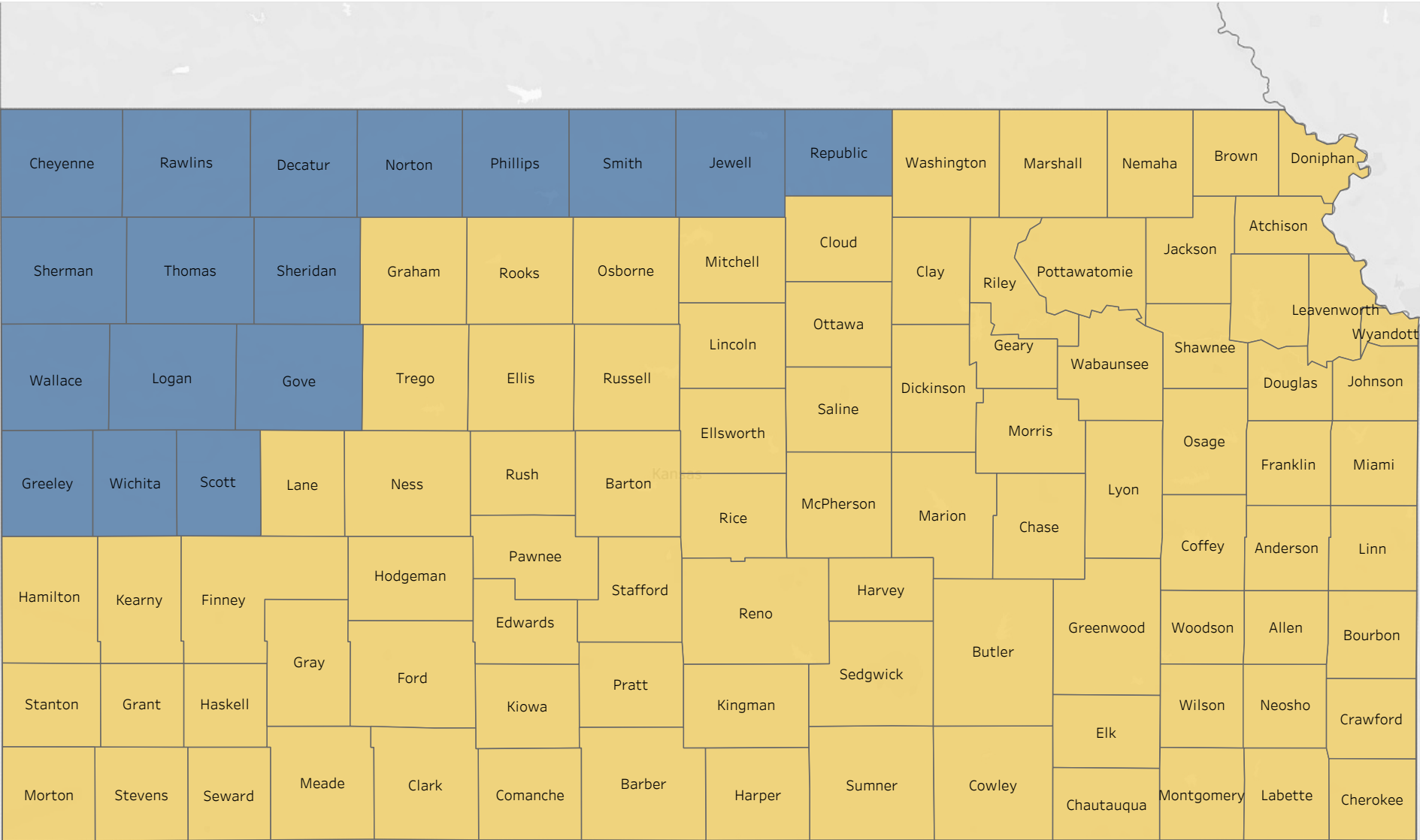
Iowa - ENERGY STAR 7.0 Map - Residential Windows, Doors, and Skylights



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Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC

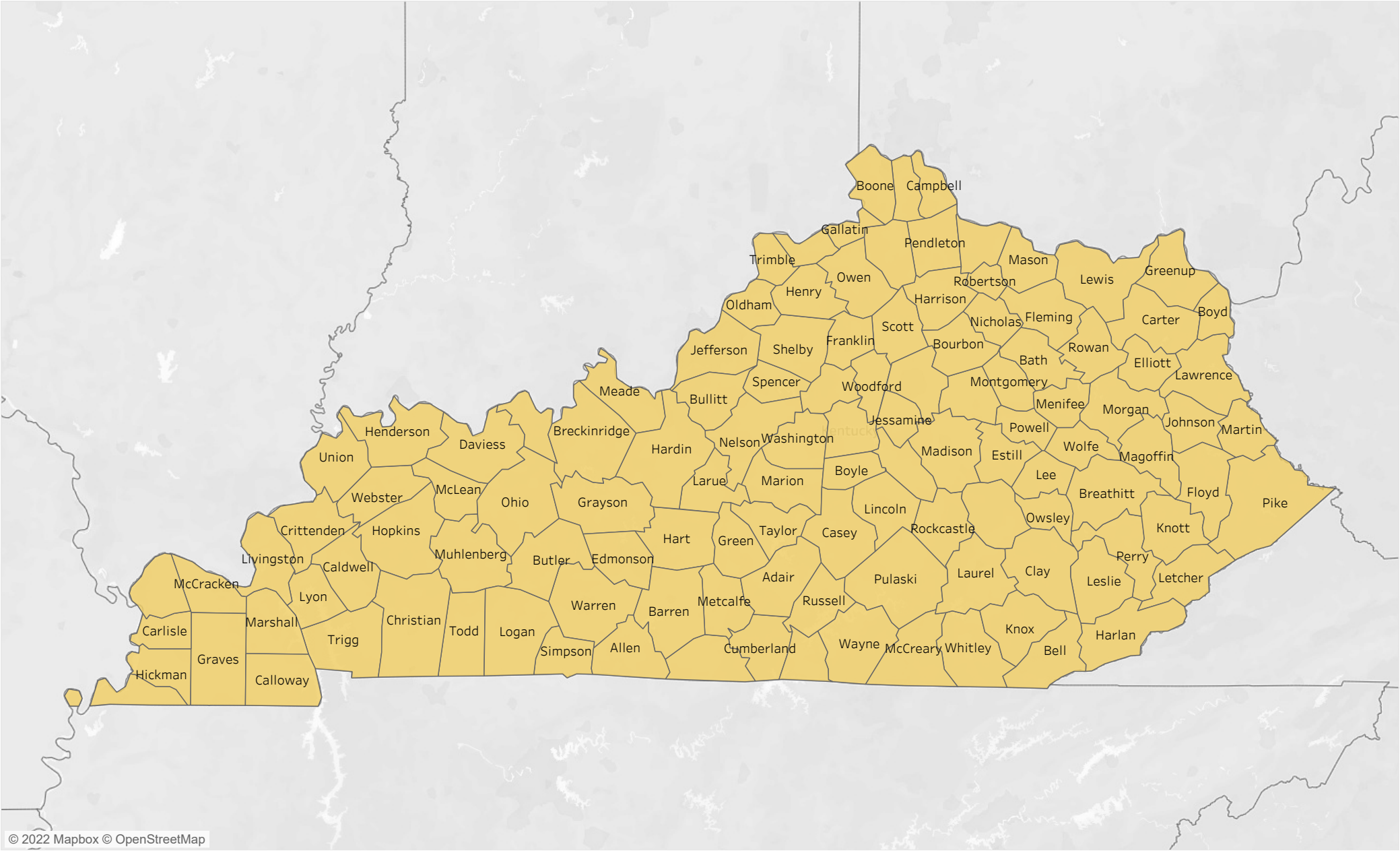


Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC

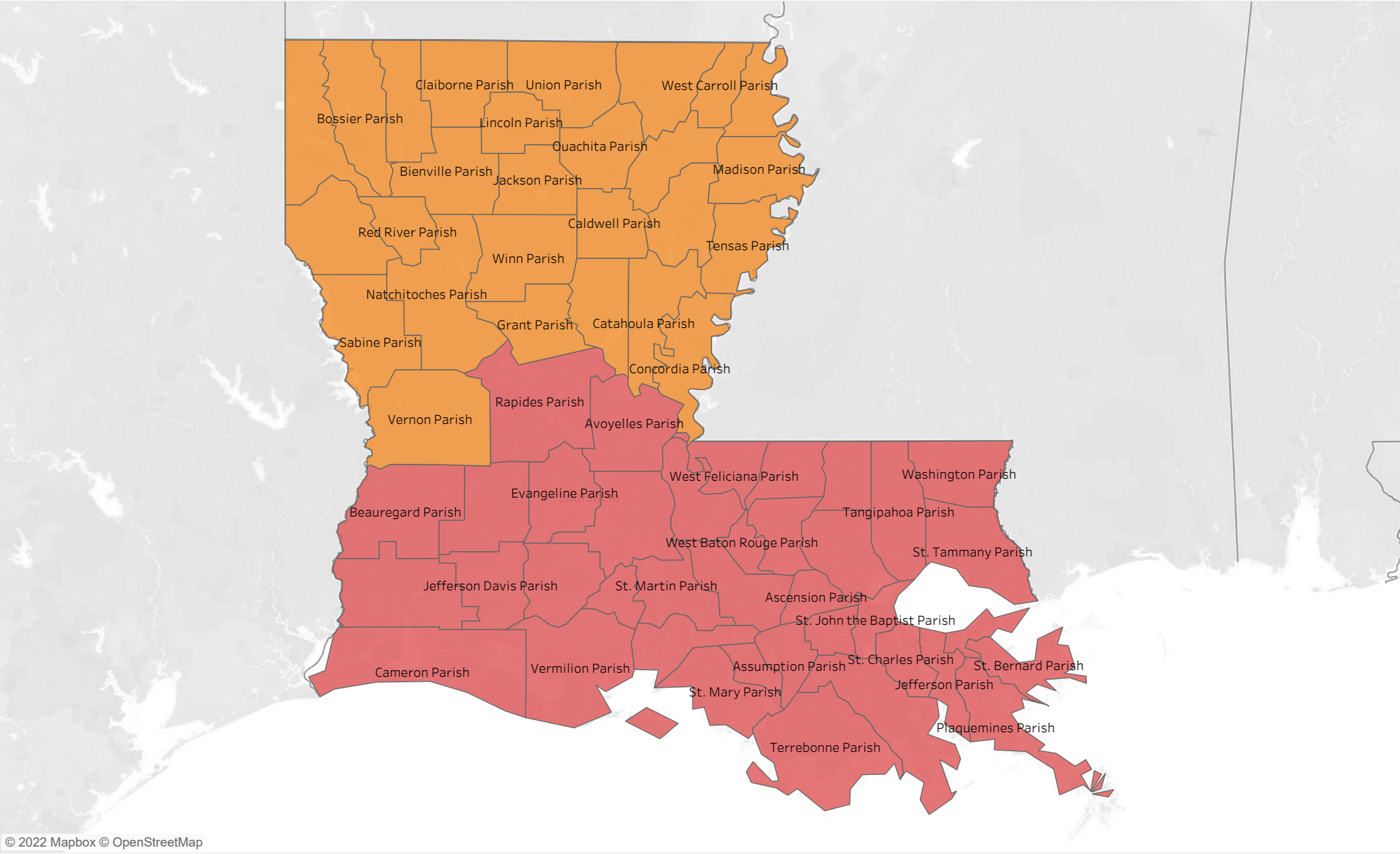
North/Central

≤.25 Ufactor	≤.40 SHGC
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North/Central

≤.25 Ufactor ≤.40 SHGC

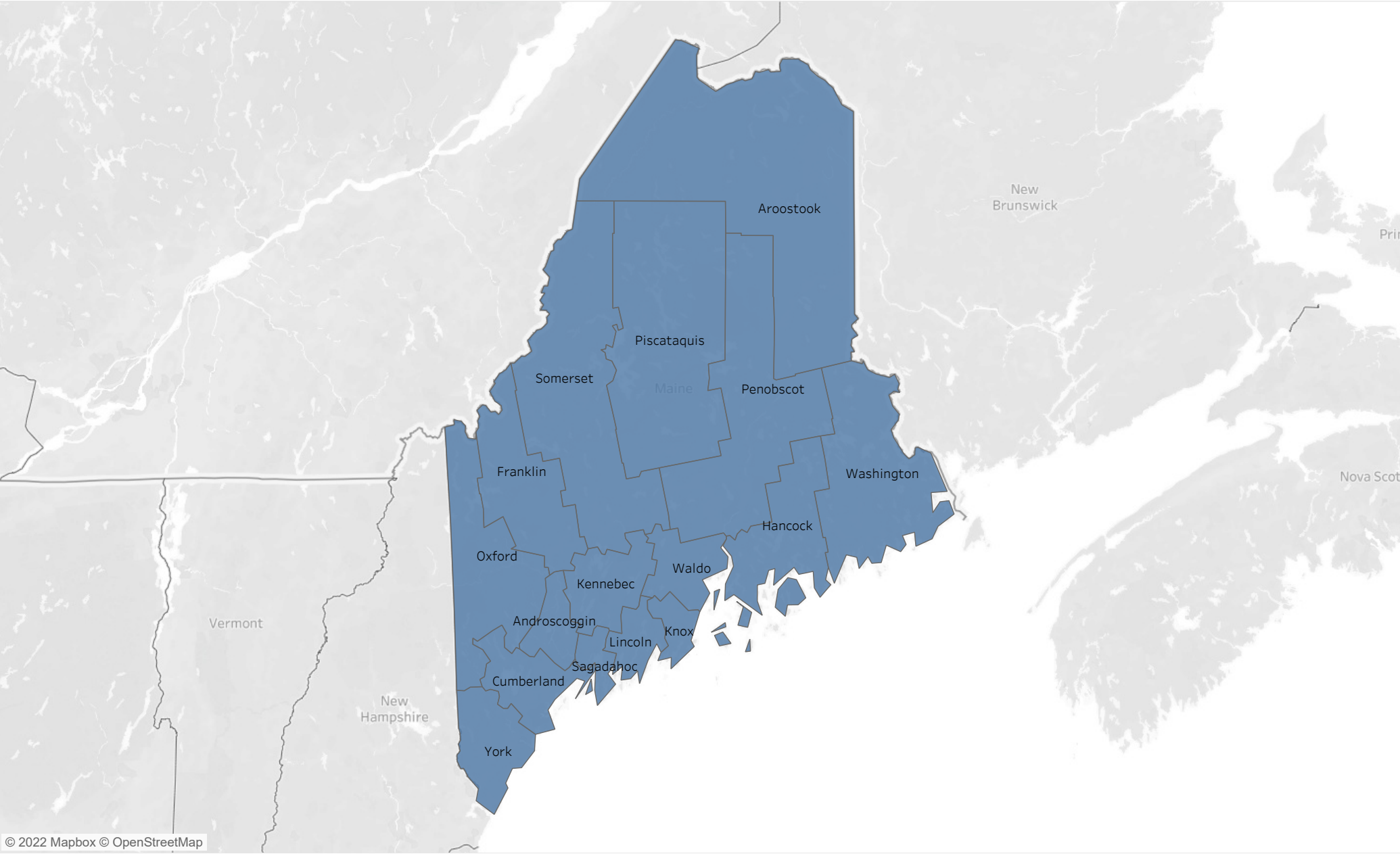


South/Central

≤.28 Ufactor ≤.23 SHGC

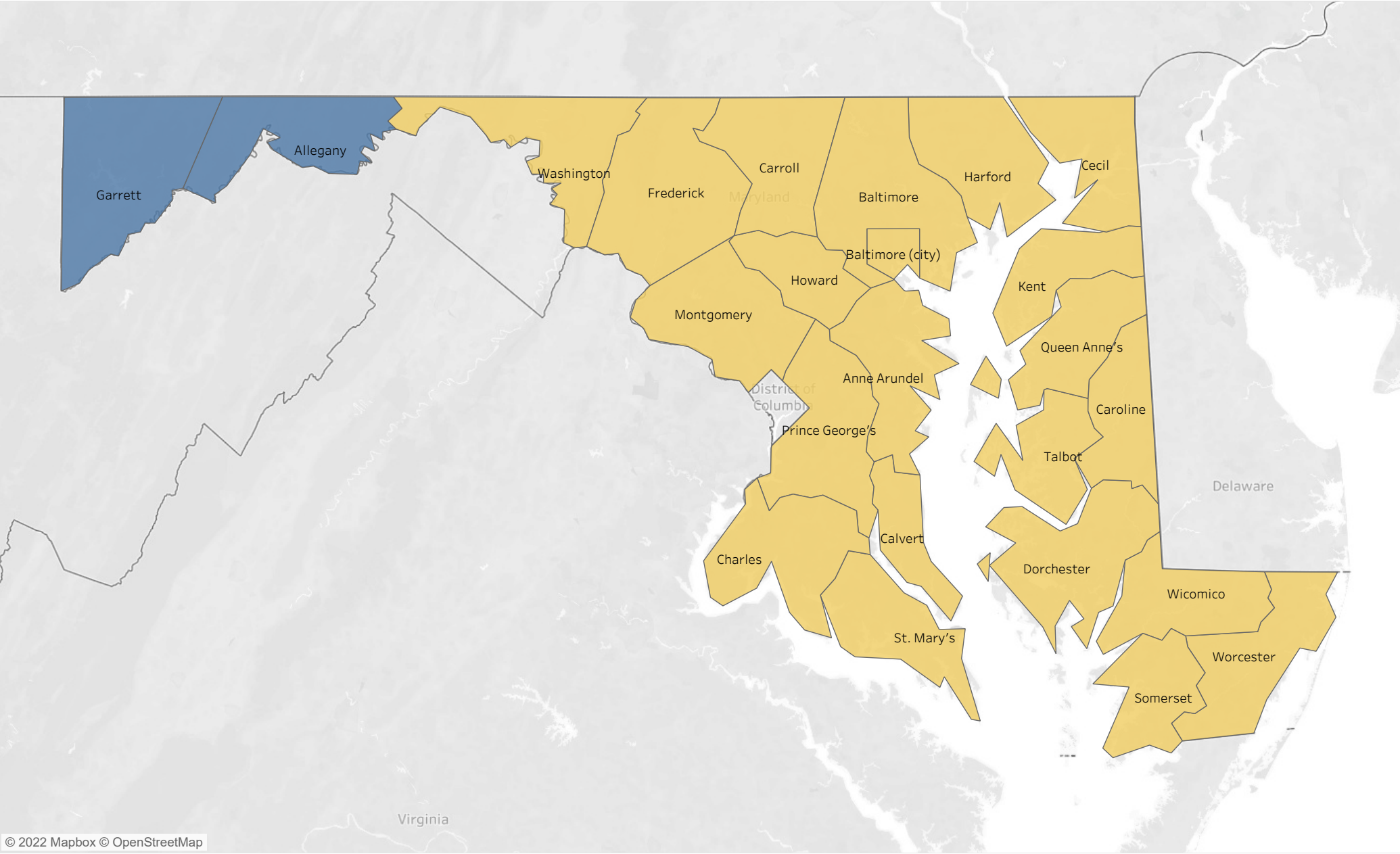
Southern

≤.32 Ufactor ≤.23 SHGC



Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC

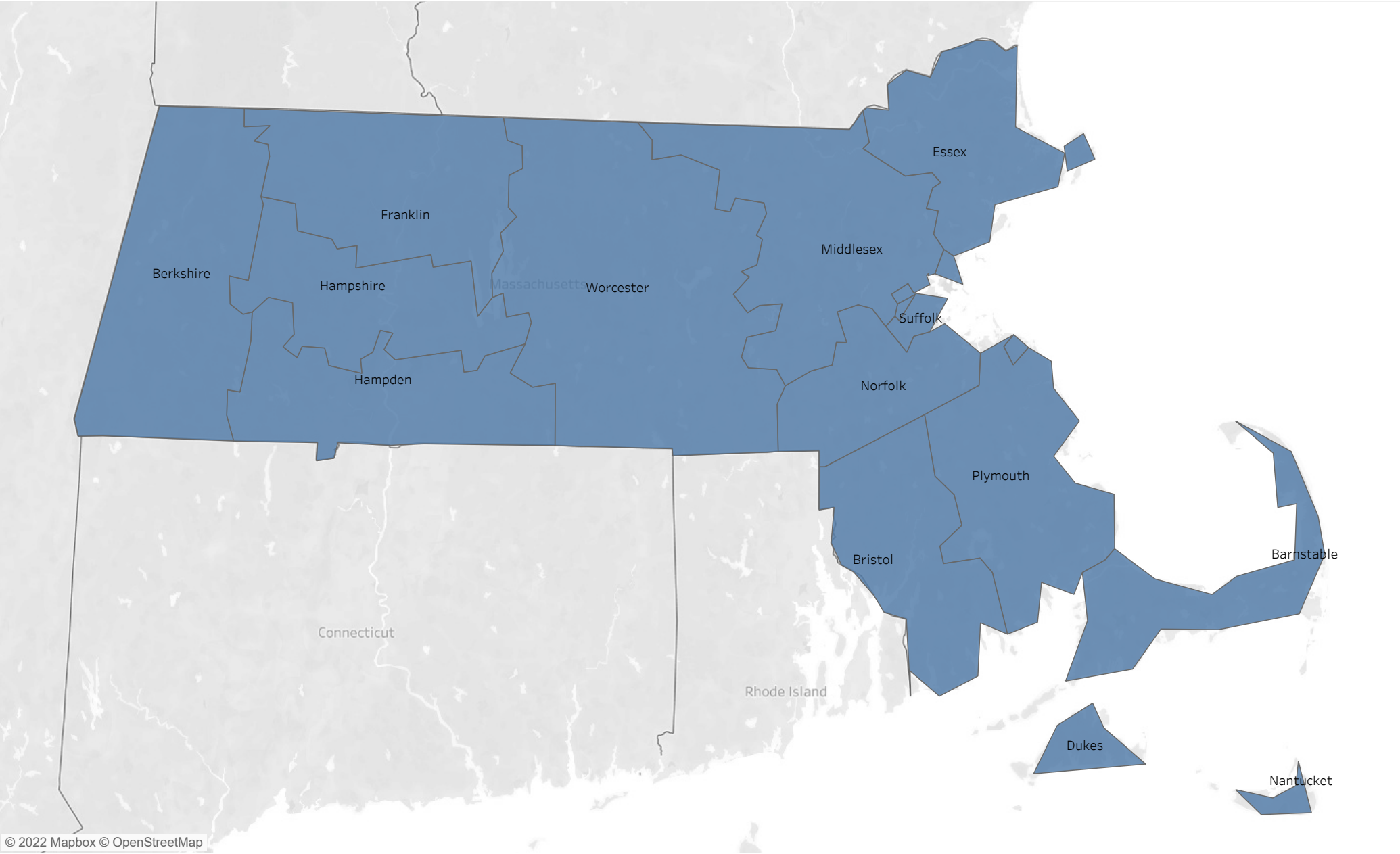


Northern

≤.22 Ufactor ≥.17 SHGC
=.23 Ufactor ≥.35 SHGC
=.24 Ufactor ≥.35 SHGC
=.25 Ufactor ≥.40 SHGC
=.26 Ufactor ≥.40 SHGC

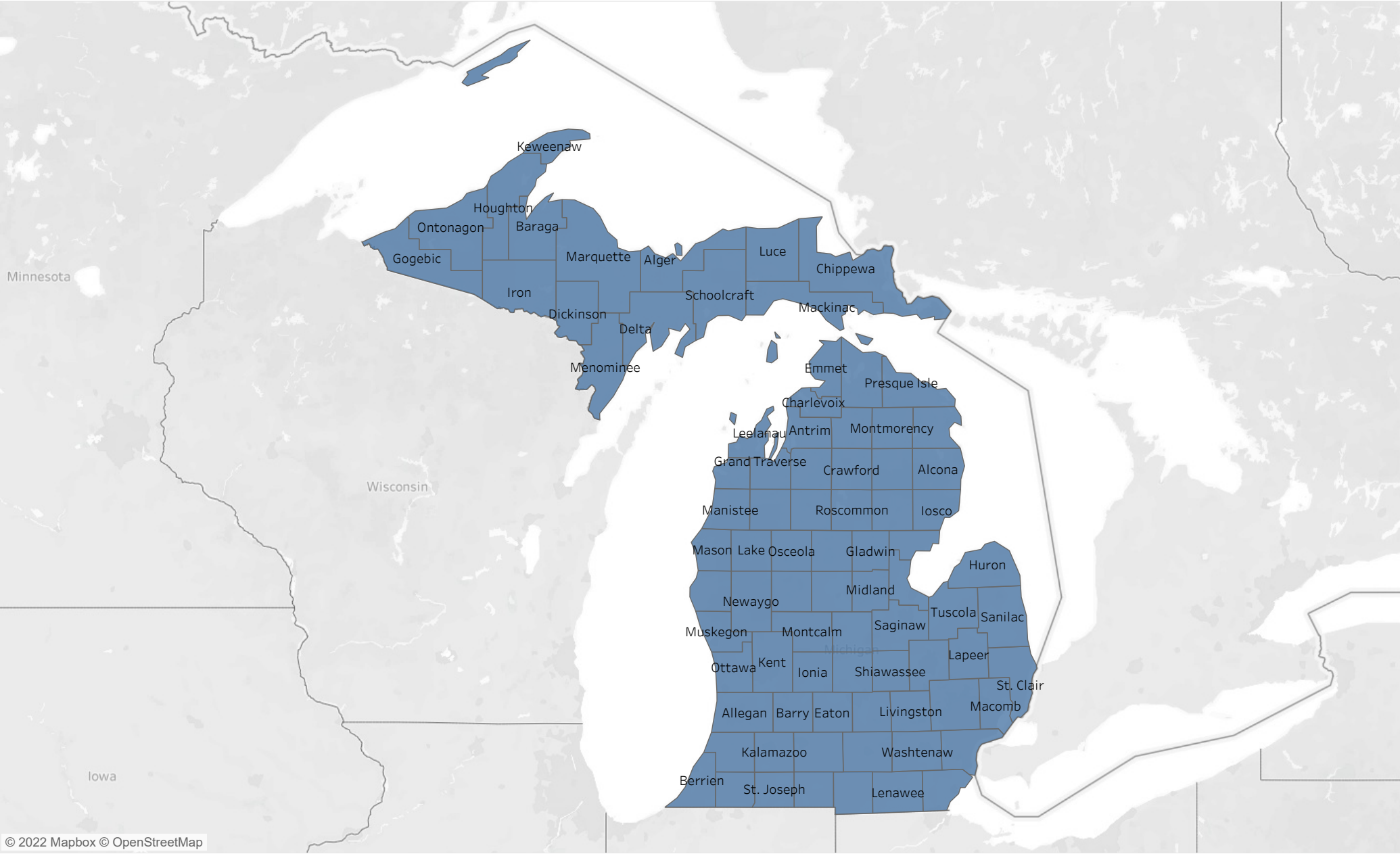
North/Central

≤.25 Ufactor ≤.40 SHGC



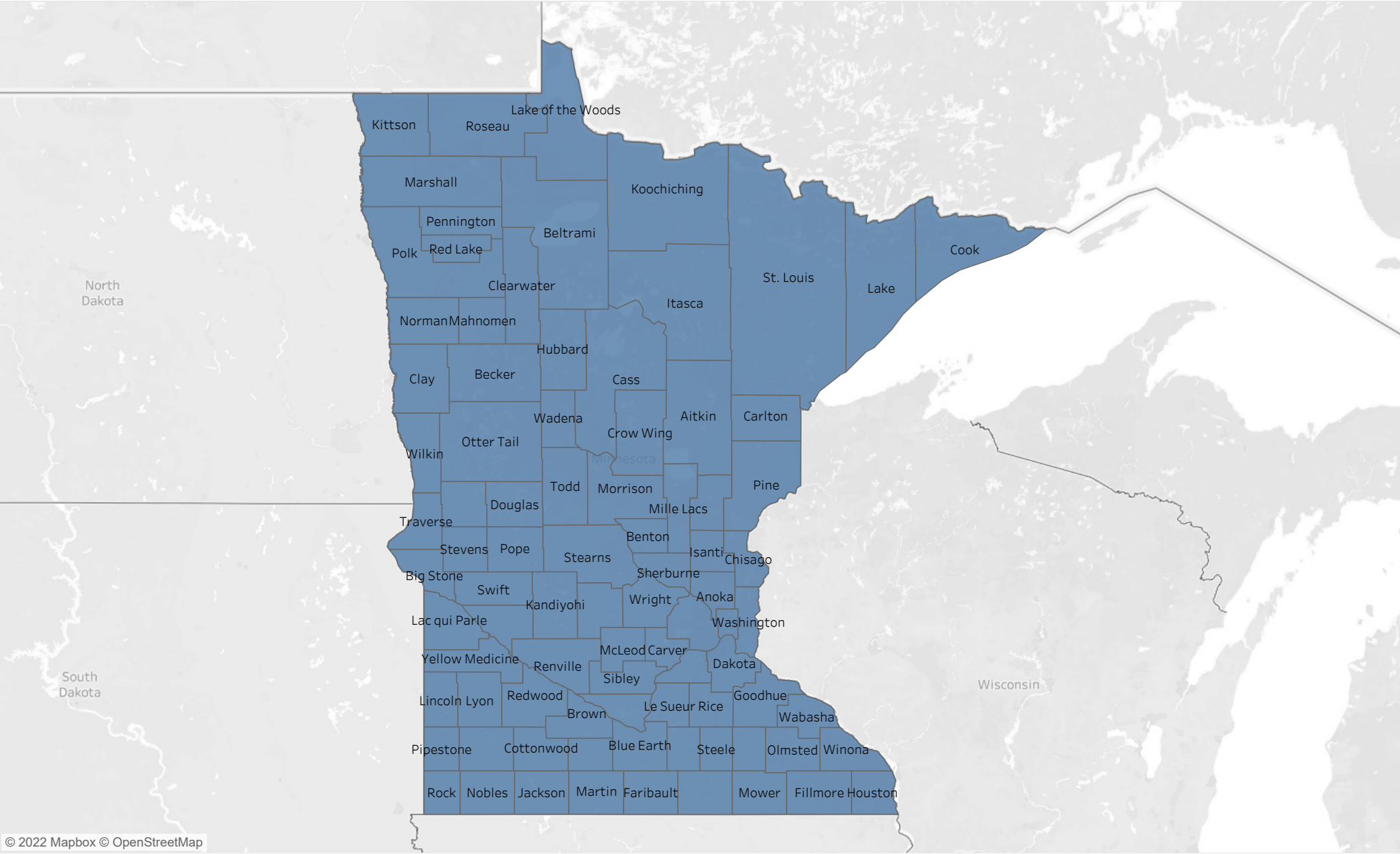
Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC



Northern

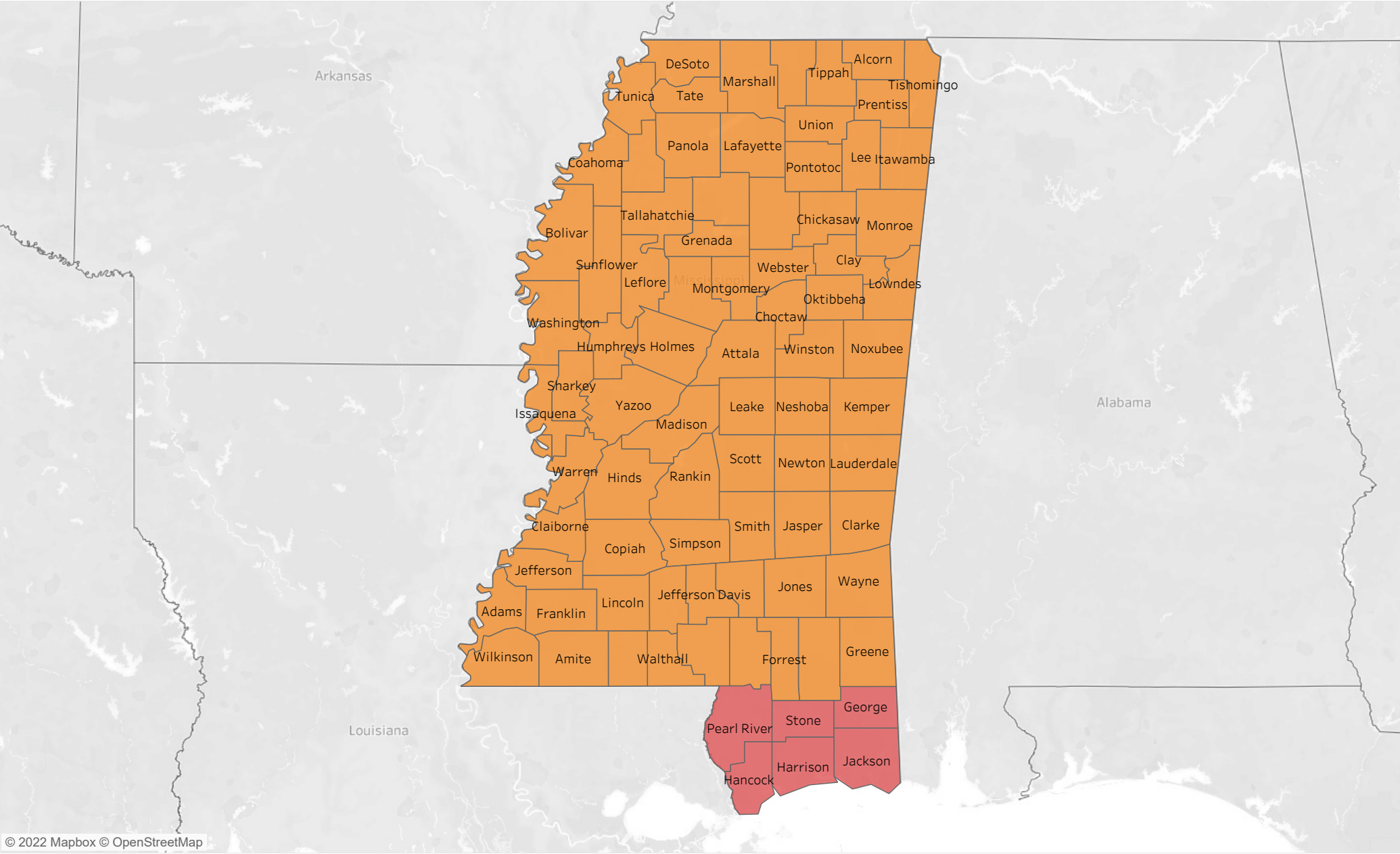
≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC



Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC

Mississippi - ENERGY STAR 7.0 Map - Residential Windows, Doors, and Skylights



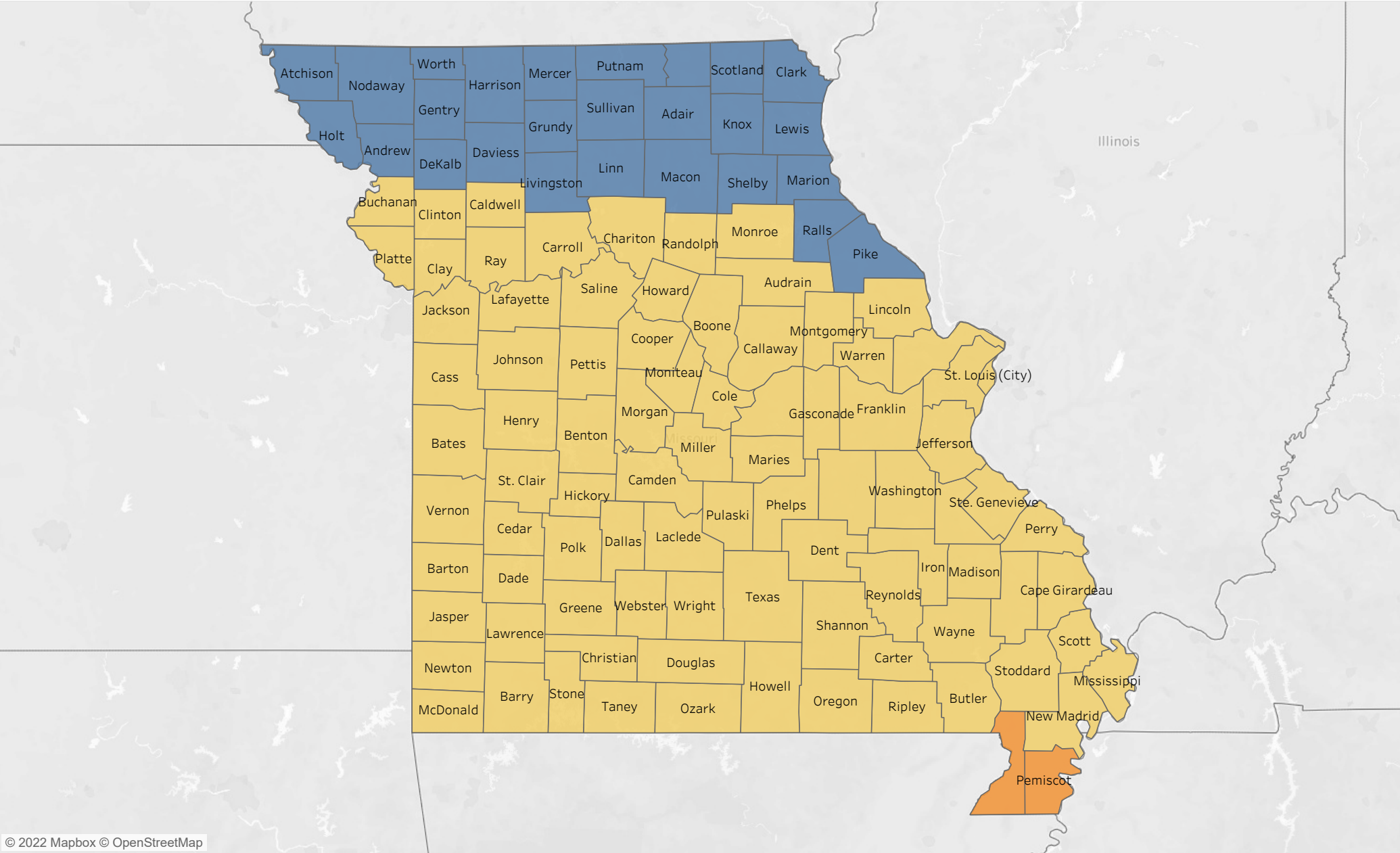
South/Central

≤.28 Ufactor ≤.23 SHGC

Southern

≤.32 Ufactor ≤.23 SHGC

Missouri - ENERGY STAR 7.0 Map - Residential Windows, Doors, and Skylights



Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC

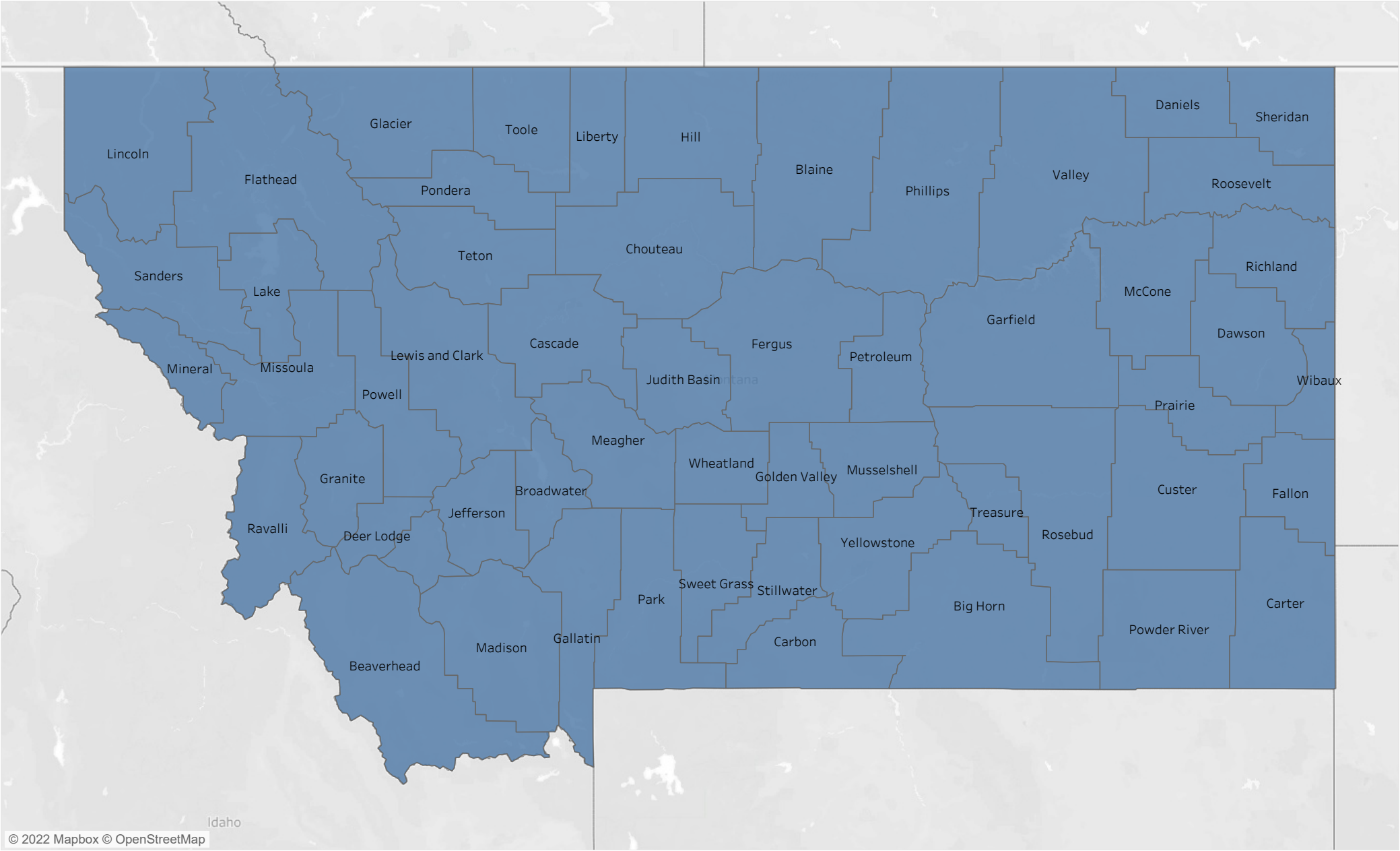
North/Central

≤.25 Ufactor	≤.40 SHGC
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South/Central

≤.28 Ufactor	≤.23 SHGC
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Montana - ENERGY STAR 7.0 Map - Residential Windows, Doors, and Skylights



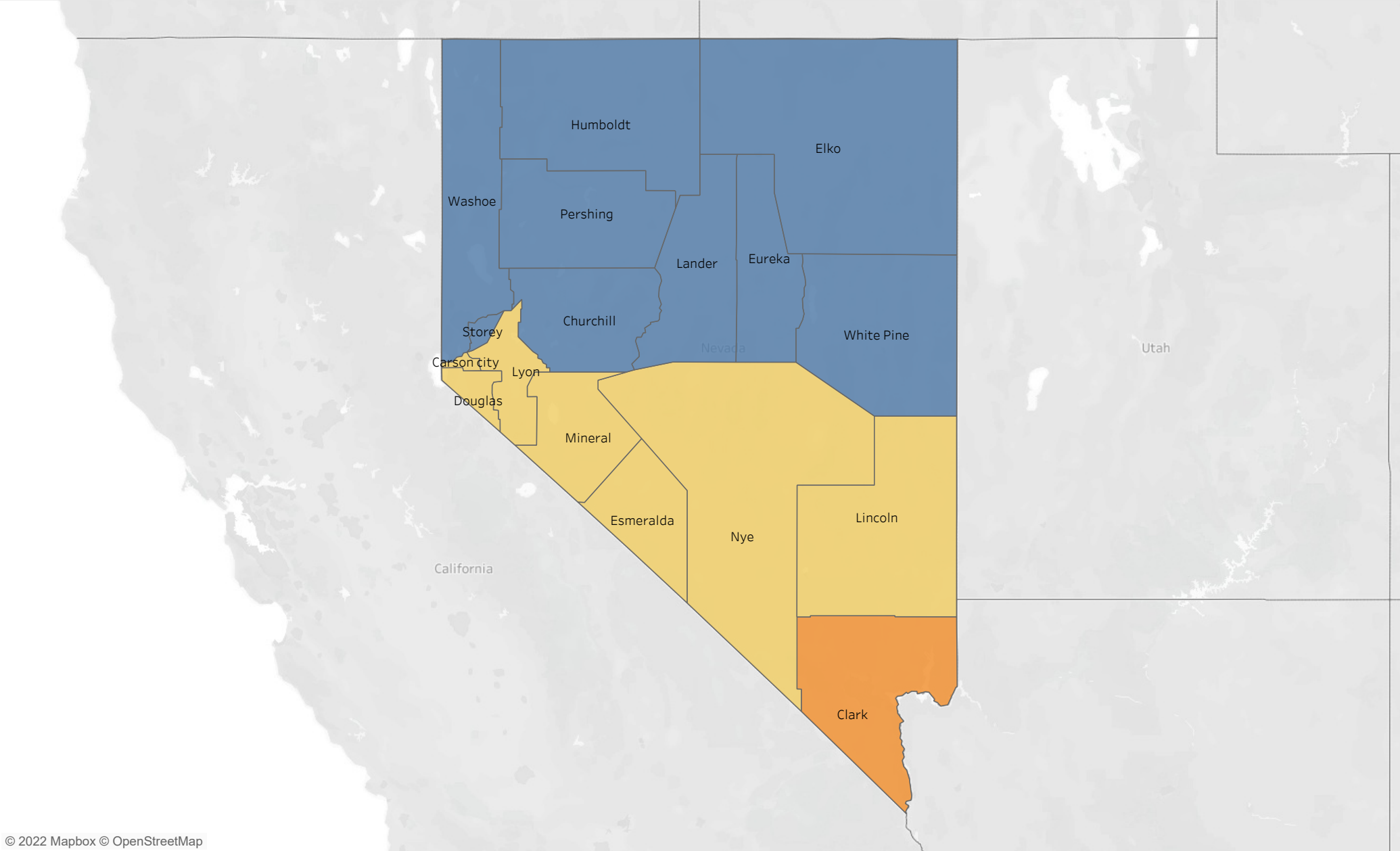
Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC

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≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC



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Northern

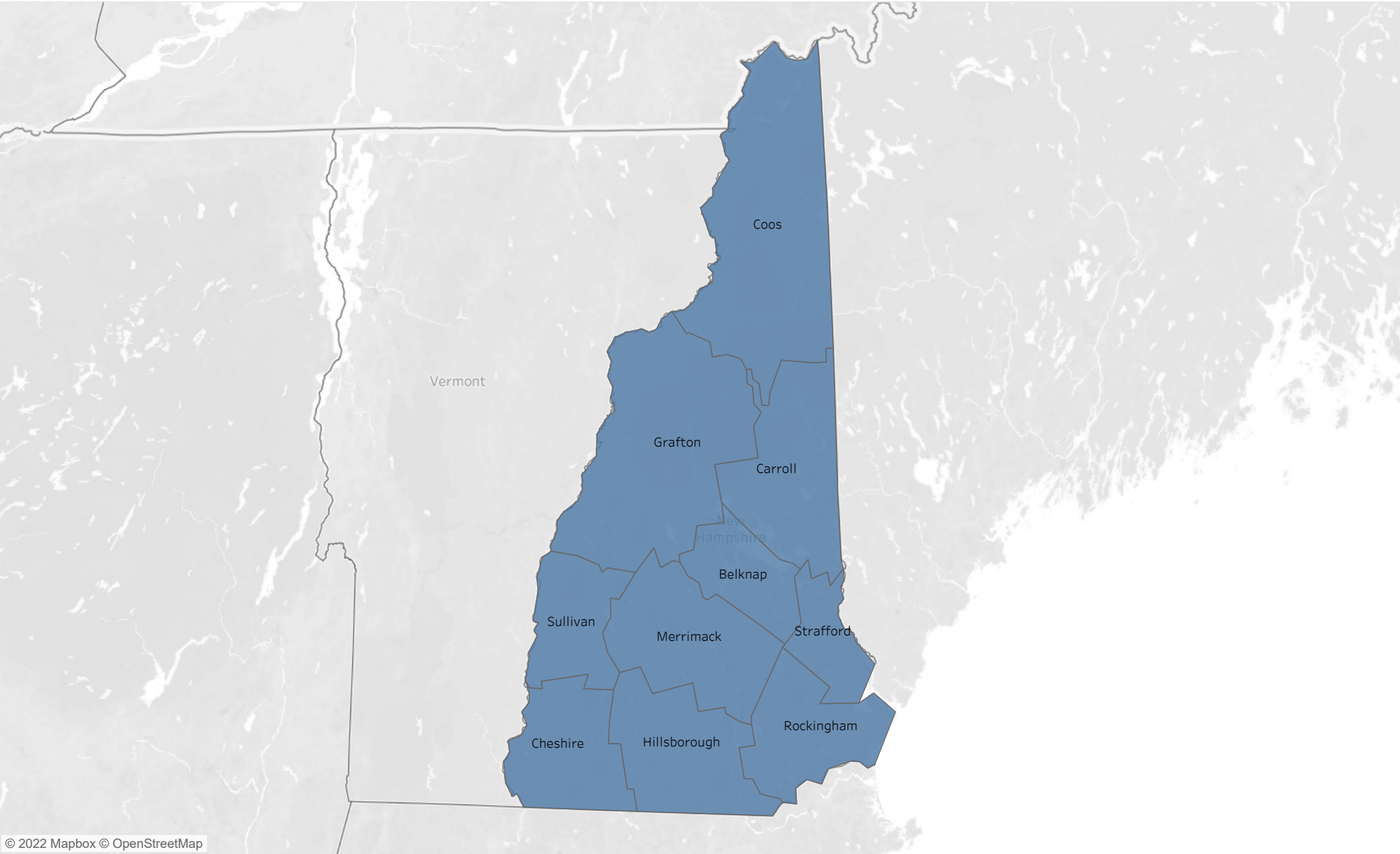
≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC

North/Central

≤.25 Ufactor	≤.40 SHGC
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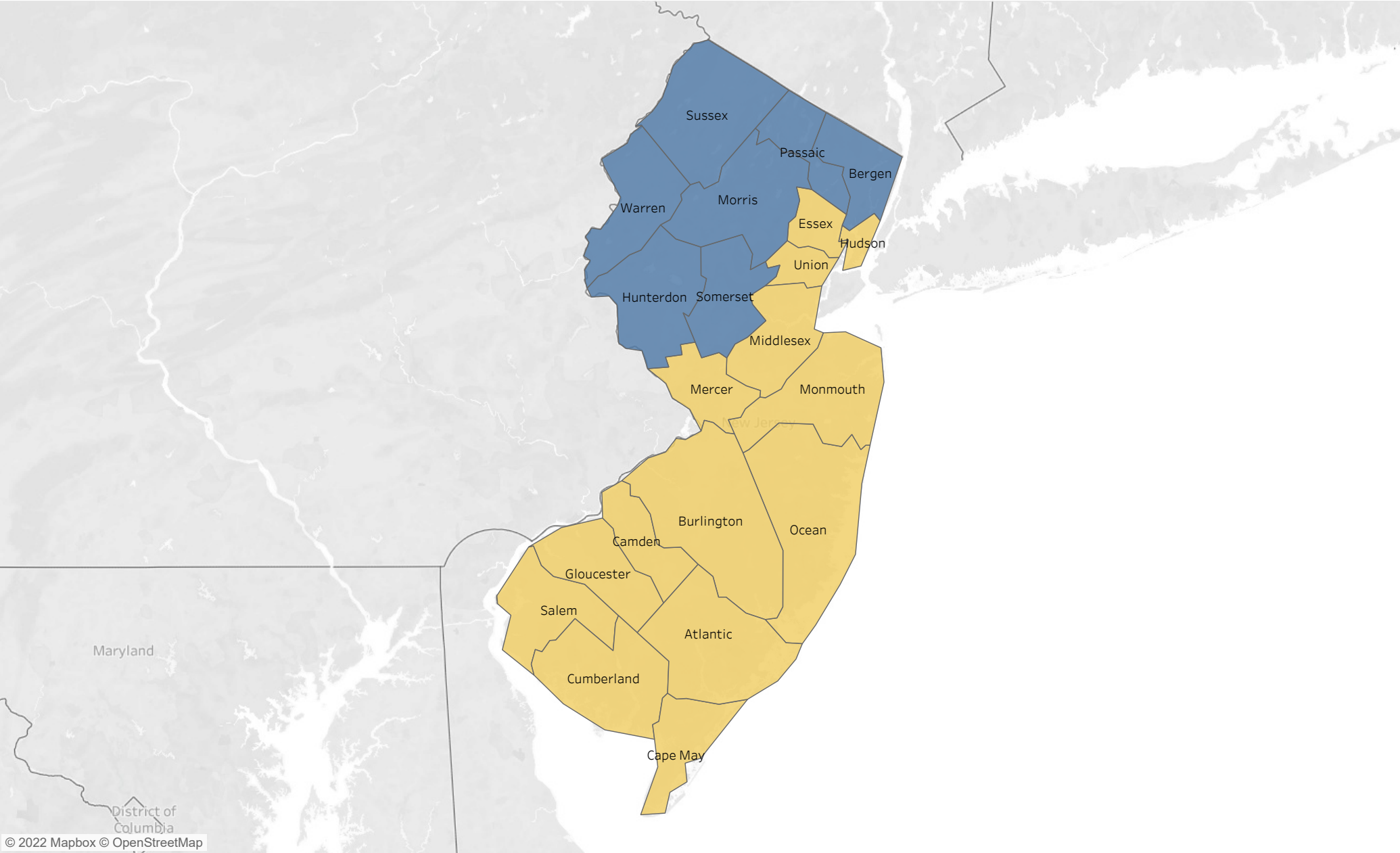
South/Central

≤.28 Ufactor	≤.23 SHGC
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Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC



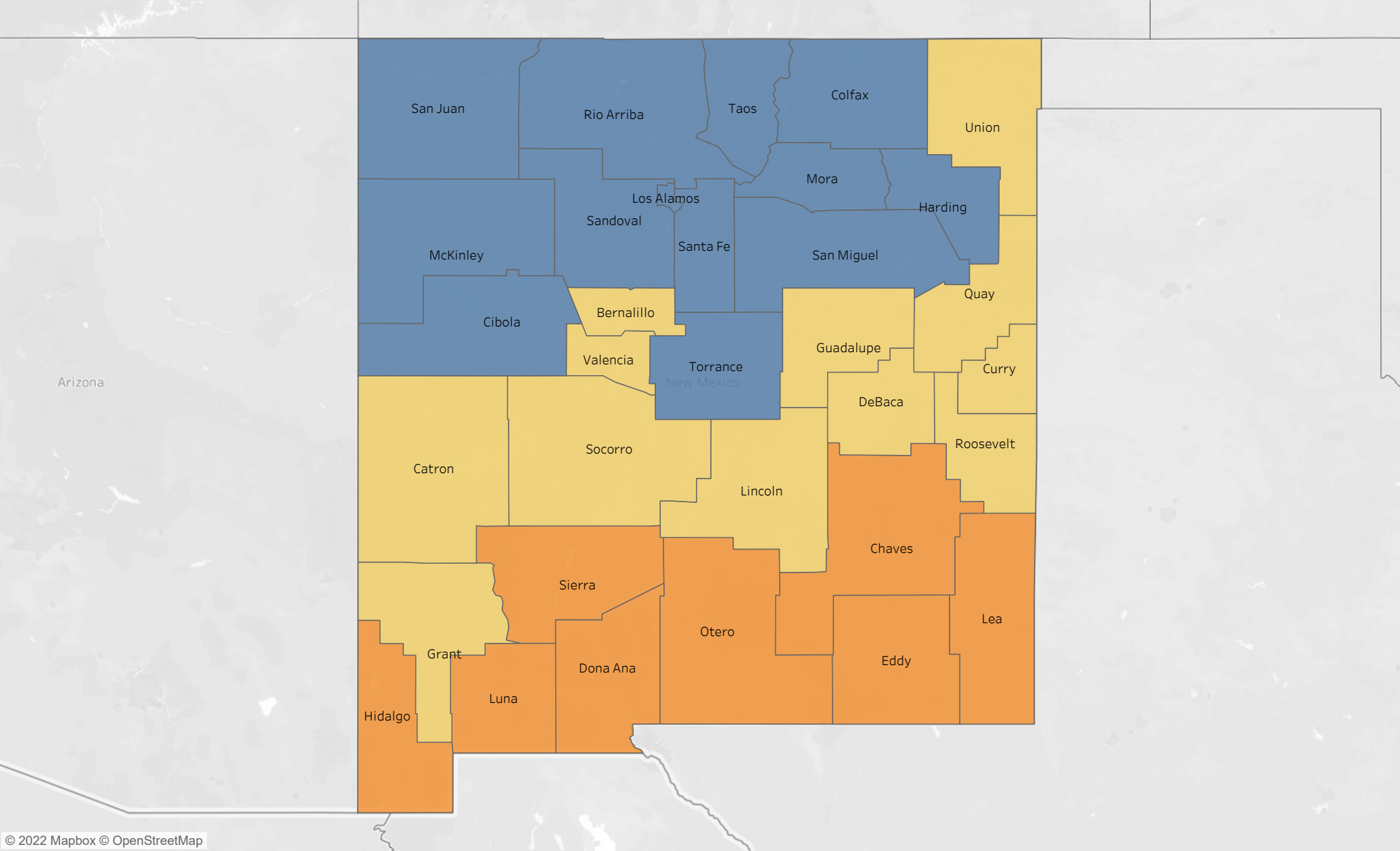
Northern

- ≤.22 Ufactor ≥.17 SHGC
- =.23 Ufactor ≥.35 SHGC
- =.24 Ufactor ≥.35 SHGC
- =.25 Ufactor ≥.40 SHGC
- =.26 Ufactor ≥.40 SHGC

North/Central

≤.25 Ufactor ≤.40 SHGC

New Mexico - ENERGY STAR 7.0 Map - Residential Windows, Doors, and Skylights



Northern

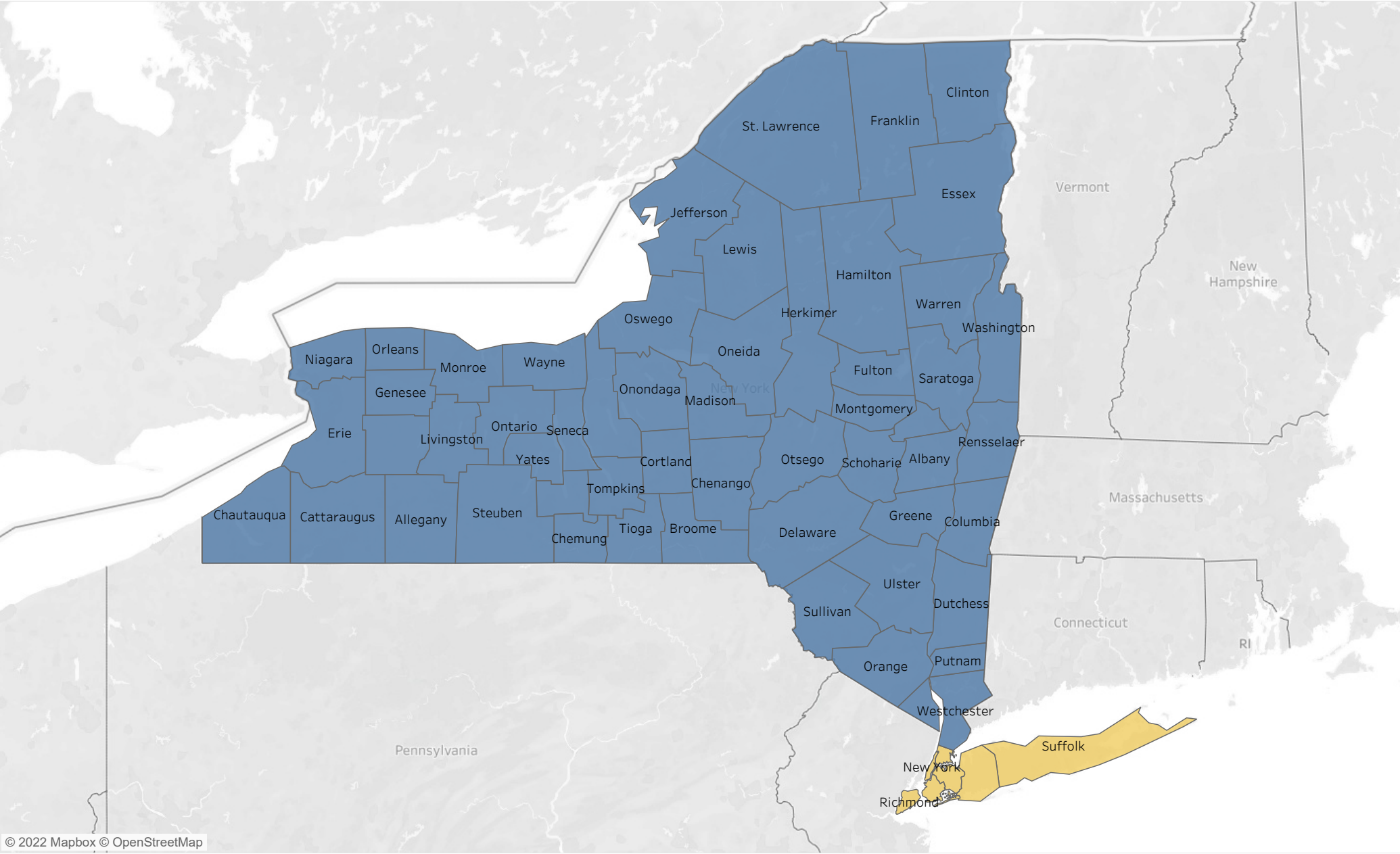
≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC

North/Central

≤.25 Ufactor	≤.40 SHGC
--------------	-----------

South/Central

≤.28 Ufactor	≤.23 SHGC
--------------	-----------



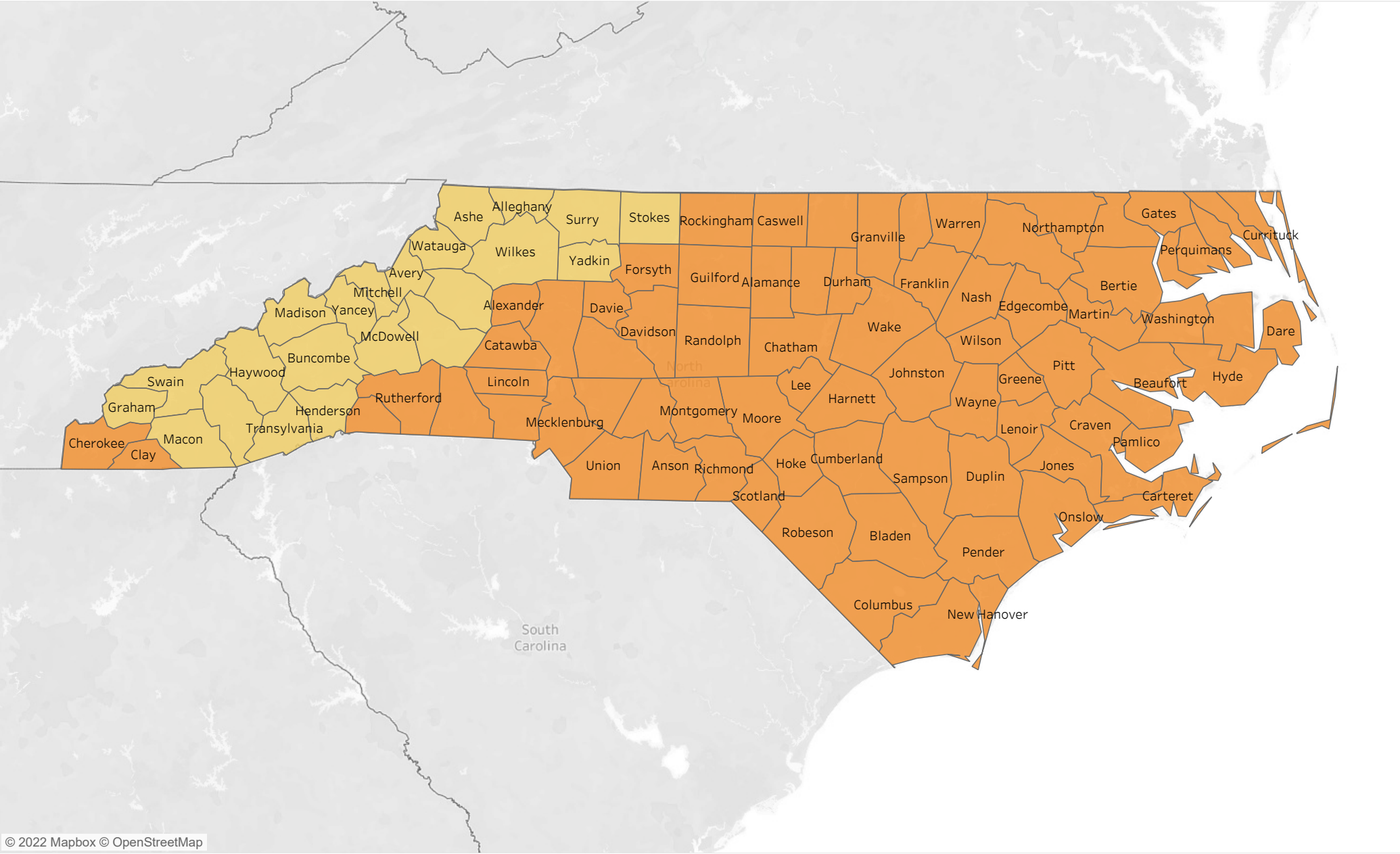
© 2022 Mapbox © OpenStreetMap

Northern

- ≤.22 Ufactor ≥.17 SHGC
- =.23 Ufactor ≥.35 SHGC
- =.24 Ufactor ≥.35 SHGC
- =.25 Ufactor ≥.40 SHGC
- =.26 Ufactor ≥.40 SHGC

North/Central

≤.25 Ufactor ≤.40 SHGC

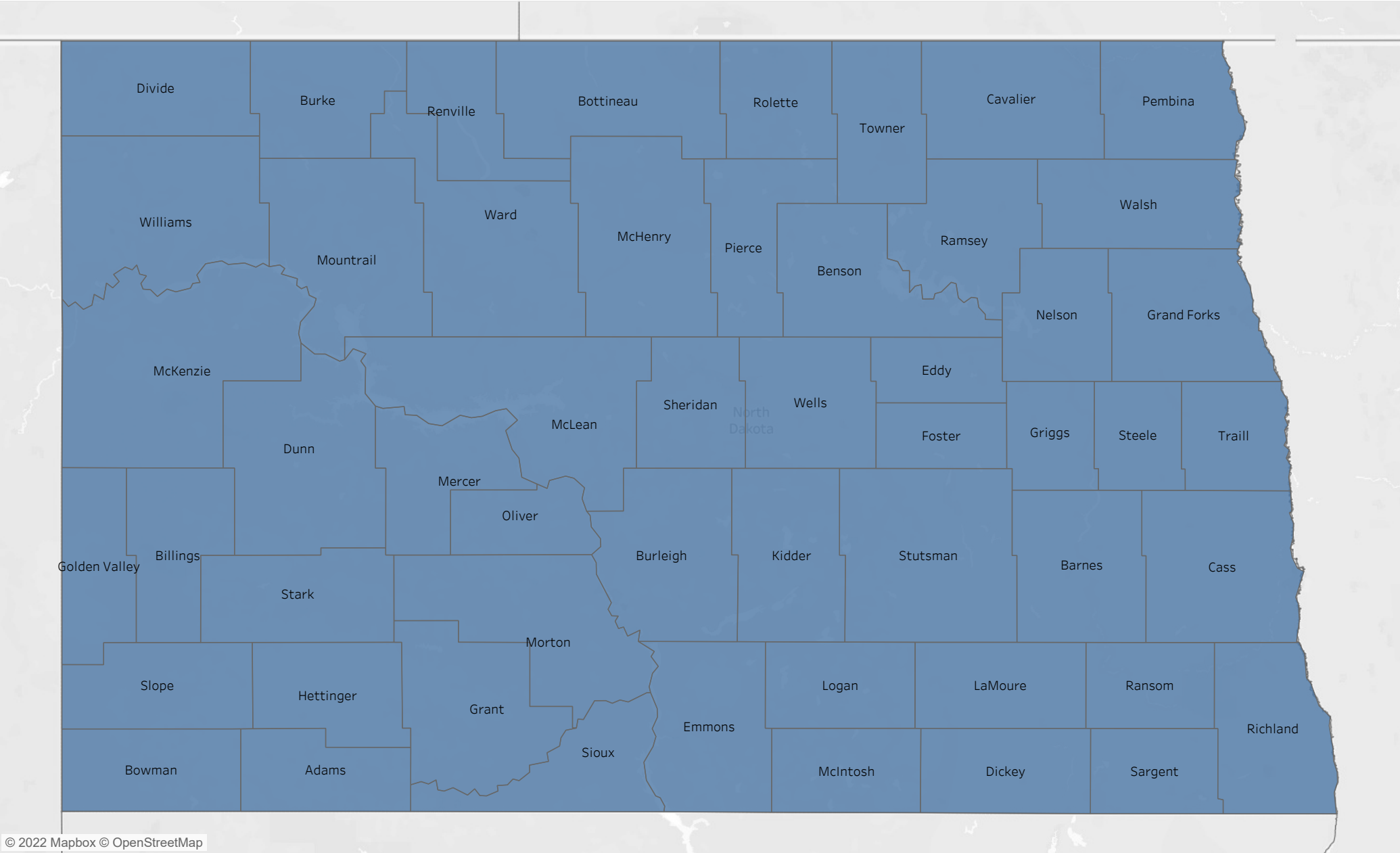


North/Central

≤.25 Ufactor ≤.40 SHGC

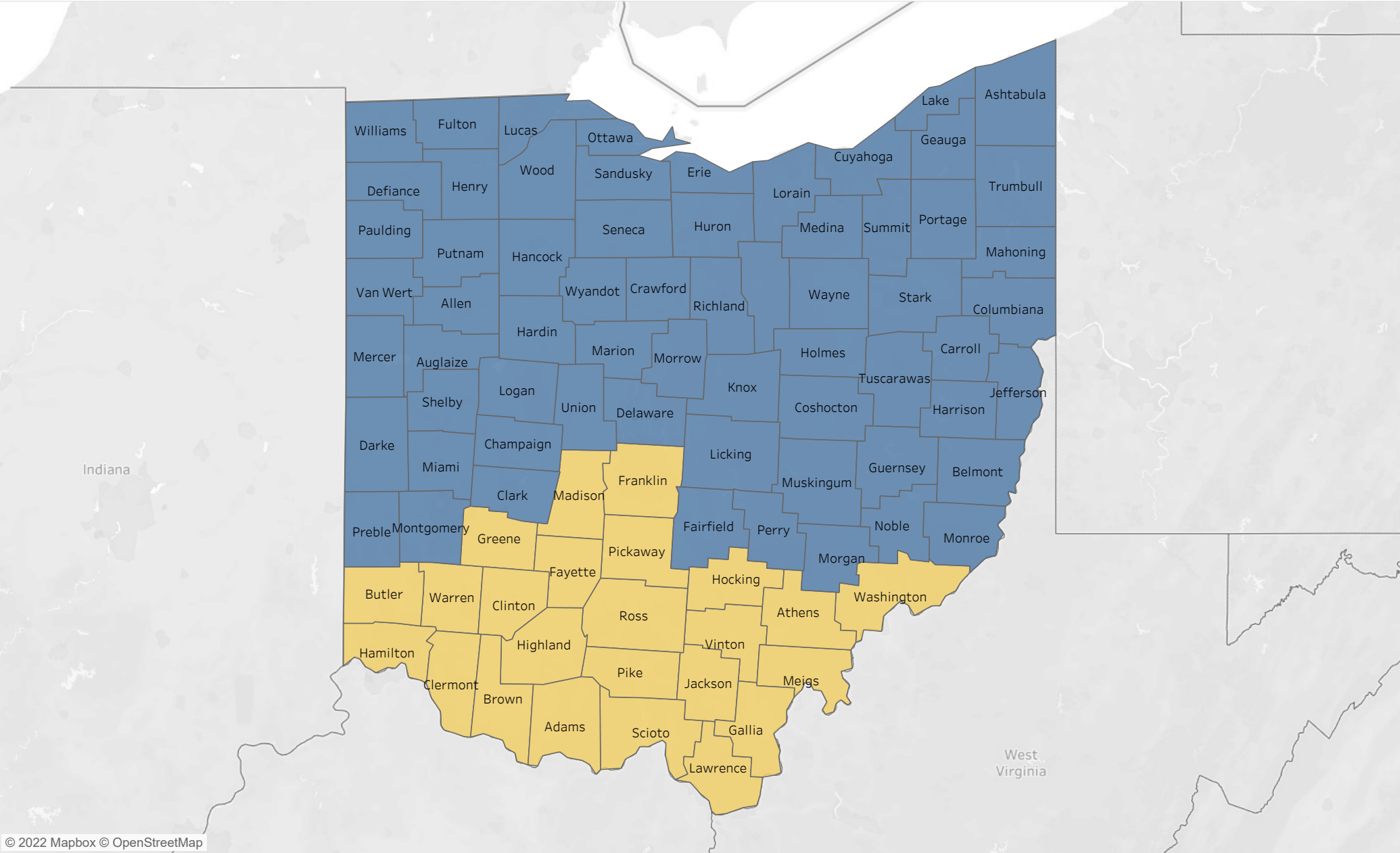
South/Central

≤.28 Ufactor ≤.23 SHGC



Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC



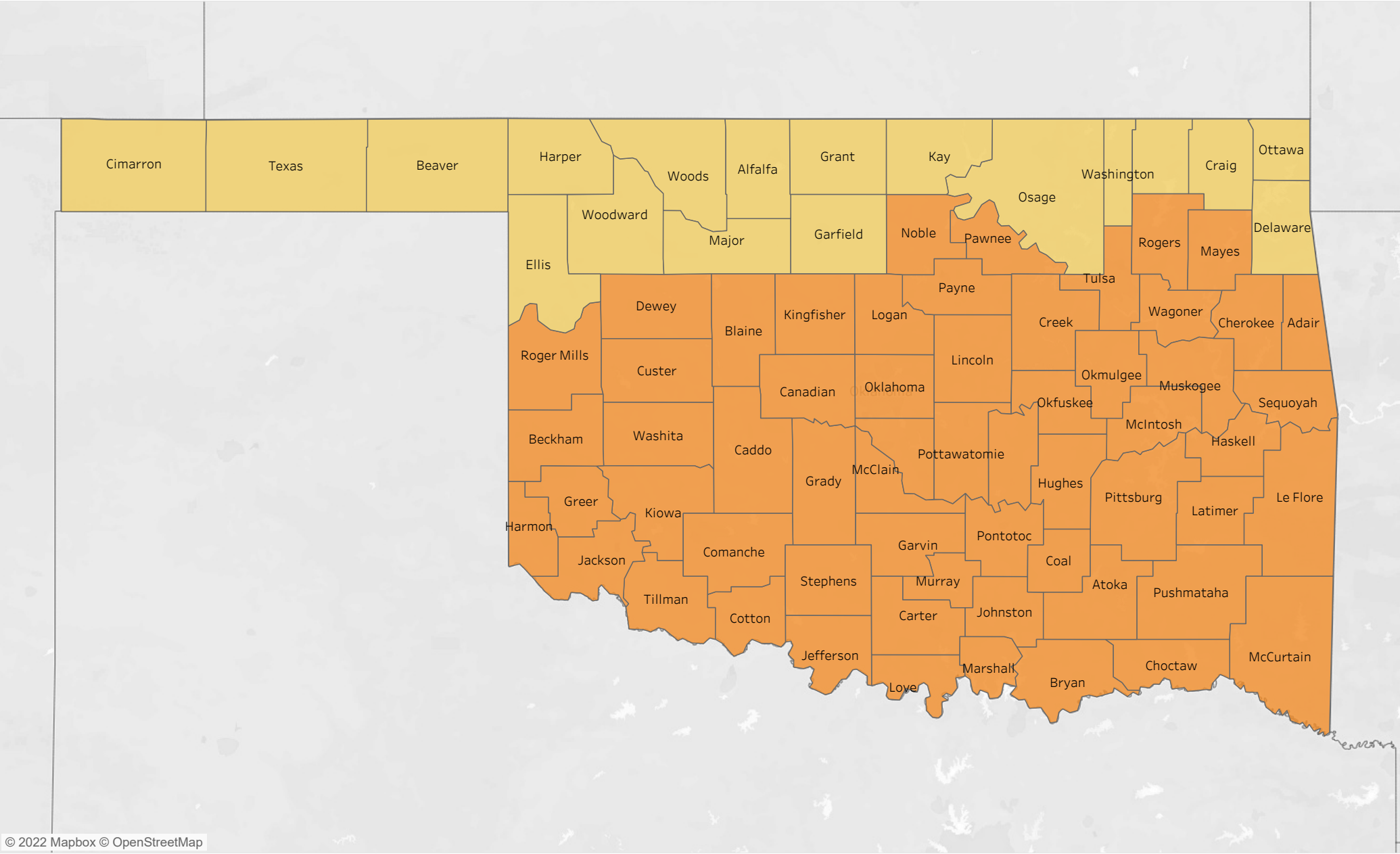
Northern

- ≤.22 Ufactor ≥.17 SHGC
- =.23 Ufactor ≥.35 SHGC
- =.24 Ufactor ≥.35 SHGC
- =.25 Ufactor ≥.40 SHGC
- =.26 Ufactor ≥.40 SHGC

North/Central

- ≤.25 Ufactor ≤.40 SHGC

Oklahoma - ENERGY STAR 7.0 Map - Residential Windows, Doors, and Skylights



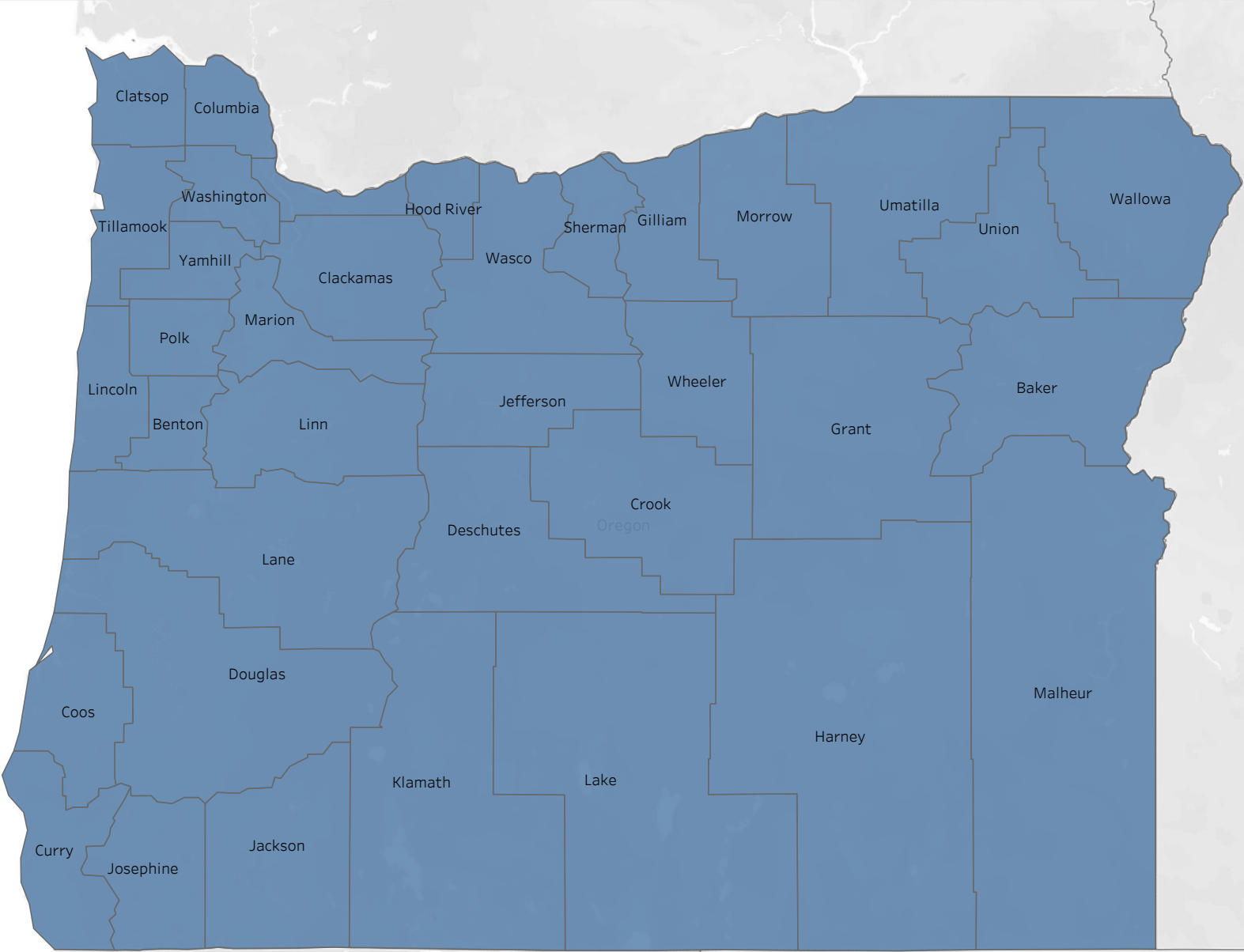
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North/Central

≤.25 Ufactor ≤.40 SHGC

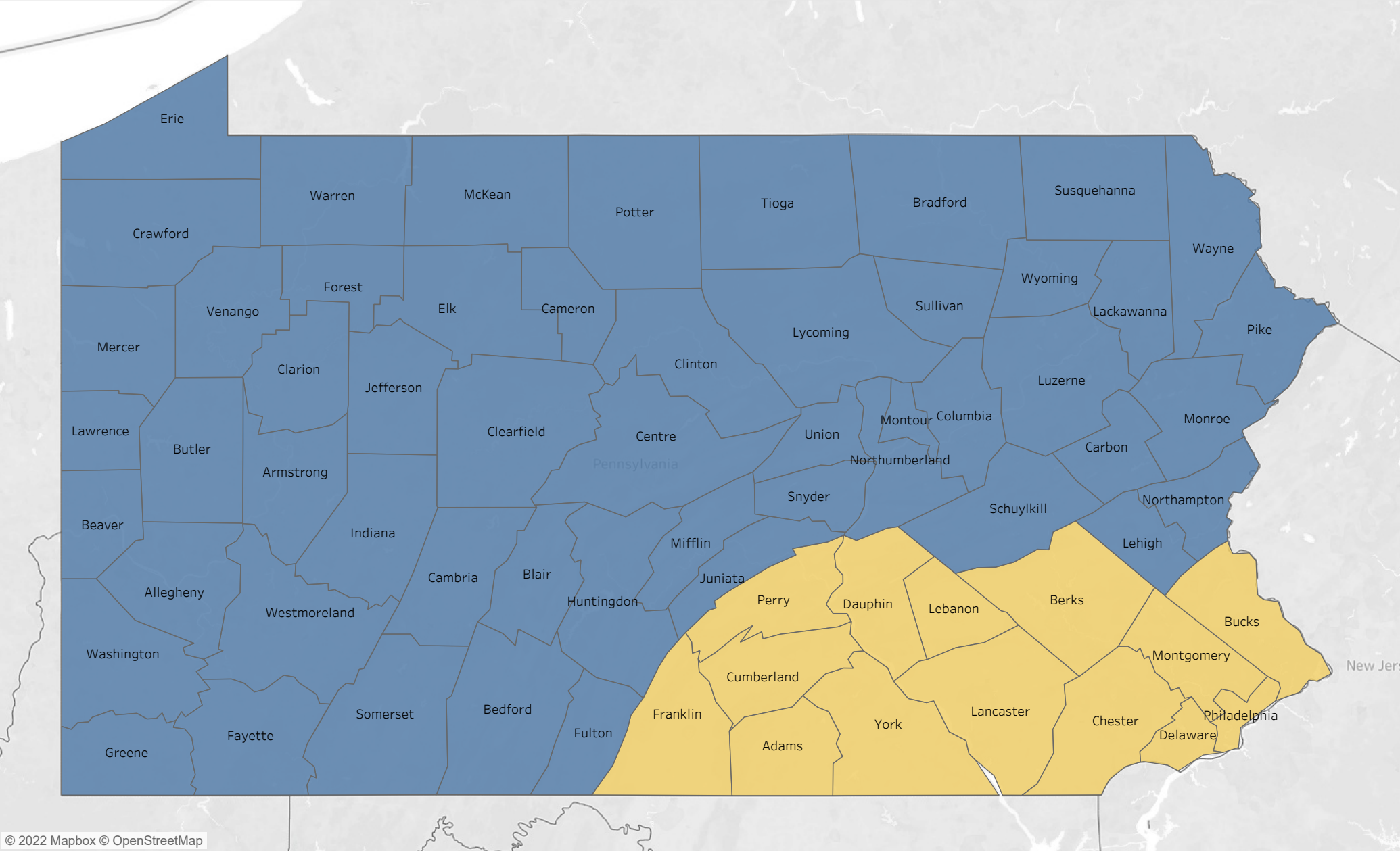
South/Central

≤.28 Ufactor ≤.23 SHGC



Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC

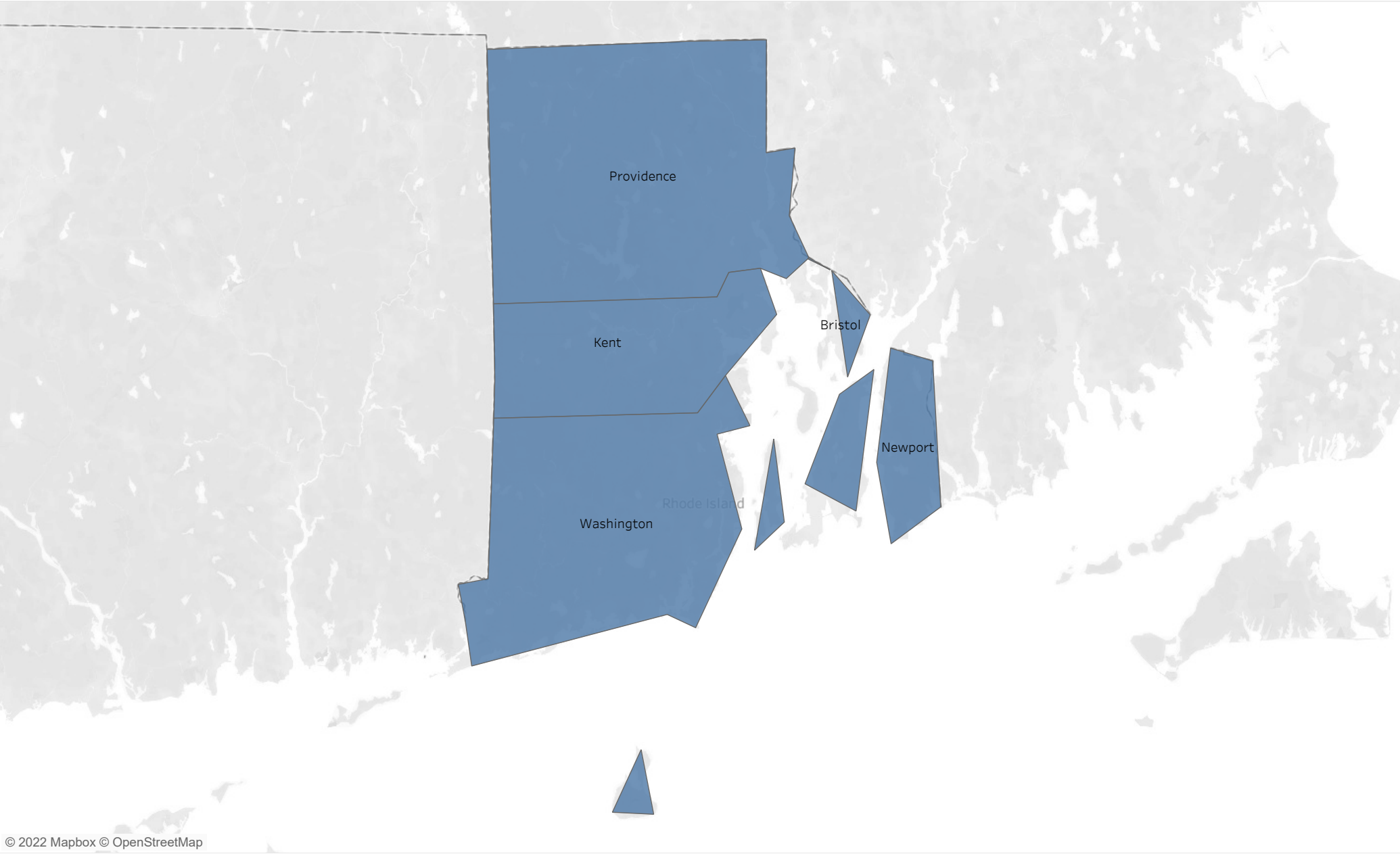


Northern

≤.22 Ufactor ≥.17 SHGC
=.23 Ufactor ≥.35 SHGC
=.24 Ufactor ≥.35 SHGC
=.25 Ufactor ≥.40 SHGC
=.26 Ufactor ≥.40 SHGC

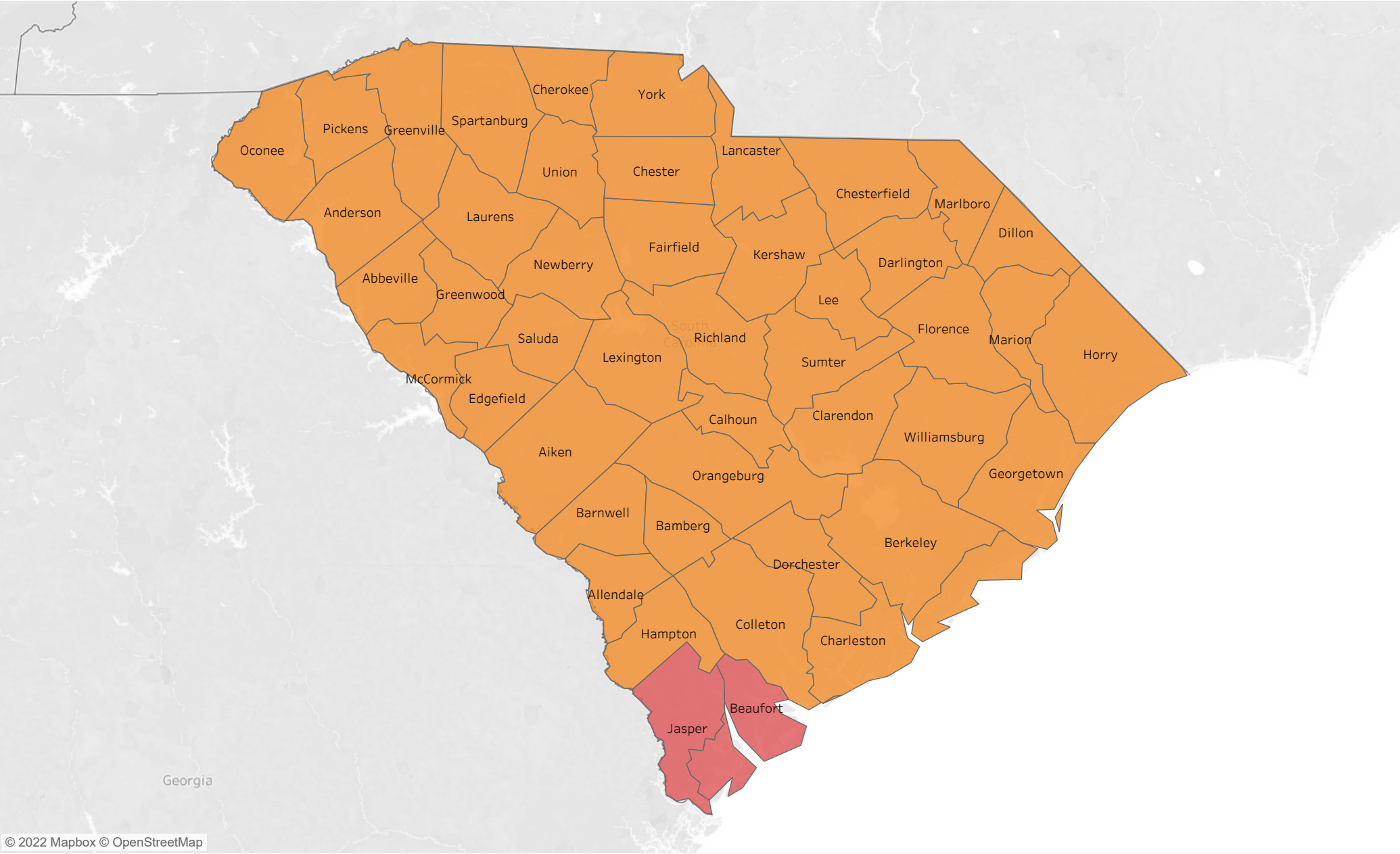
North/Central

≤.25 Ufactor ≤.40 SHGC



Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC

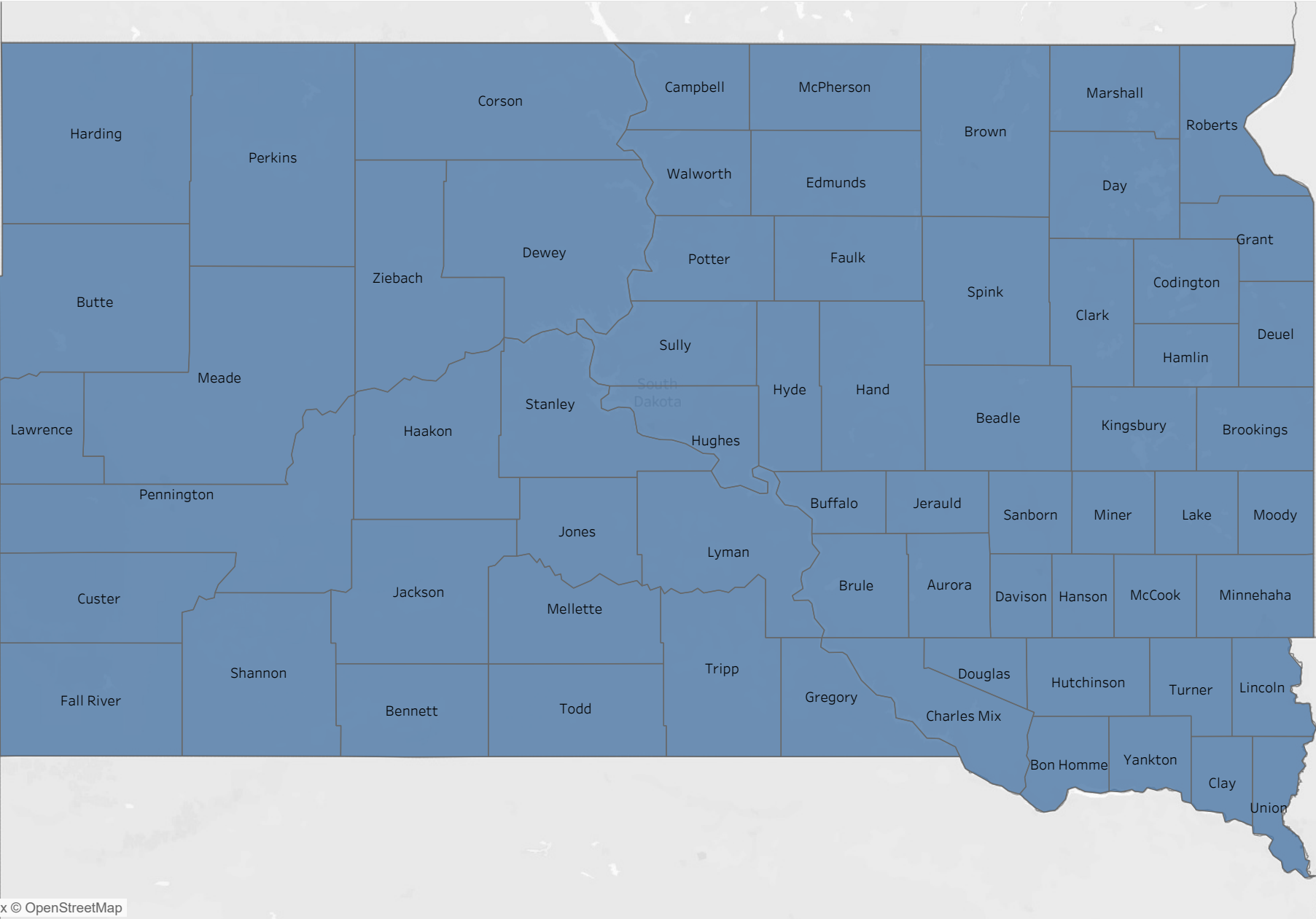


South/Central

≤.28 Ufactor ≤.23 SHGC

Southern

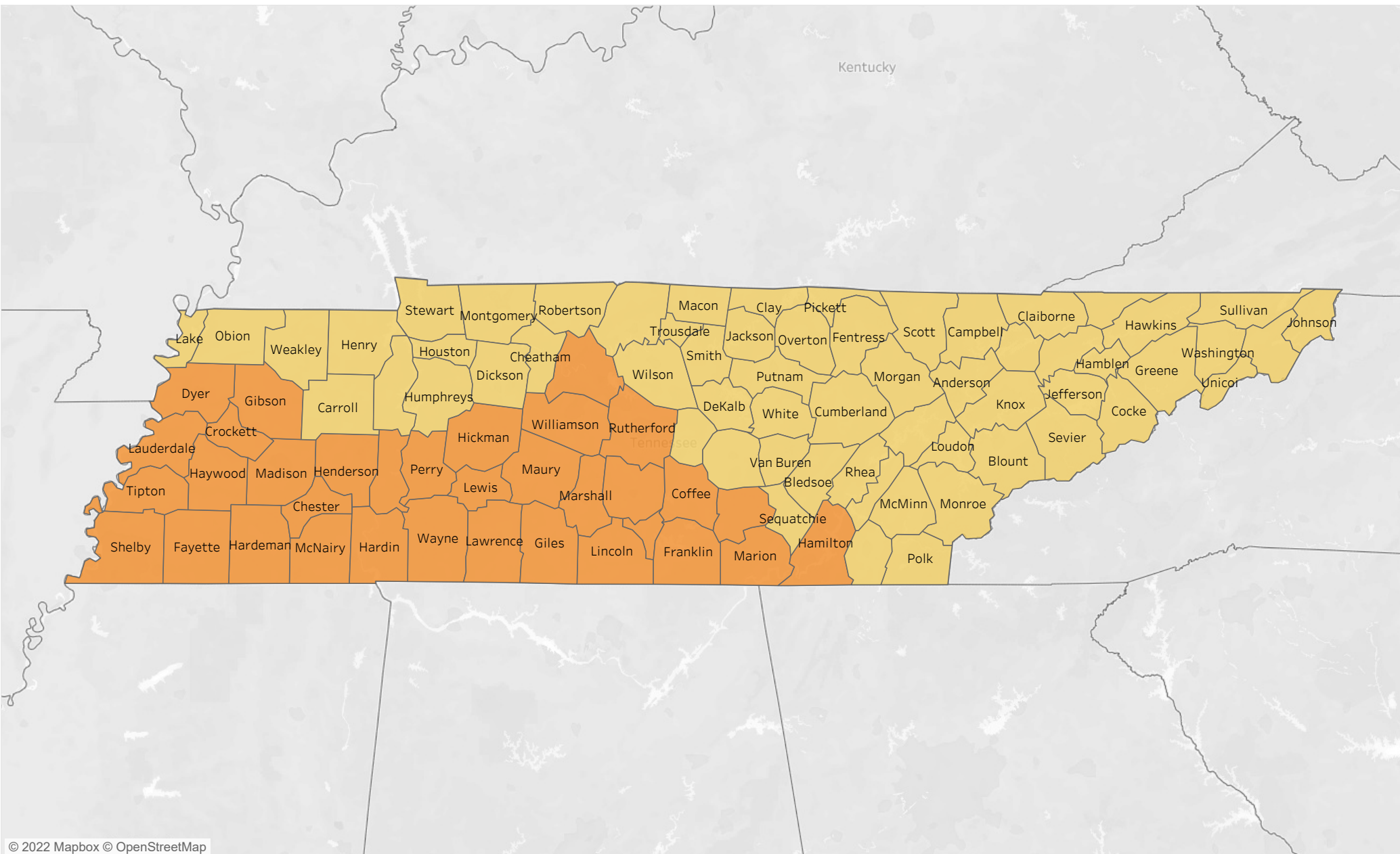
≤.32 Ufactor ≤.23 SHGC



Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC

Tennessee - ENERGY STAR 7.0 Map - Residential Windows, Doors, and Skylights



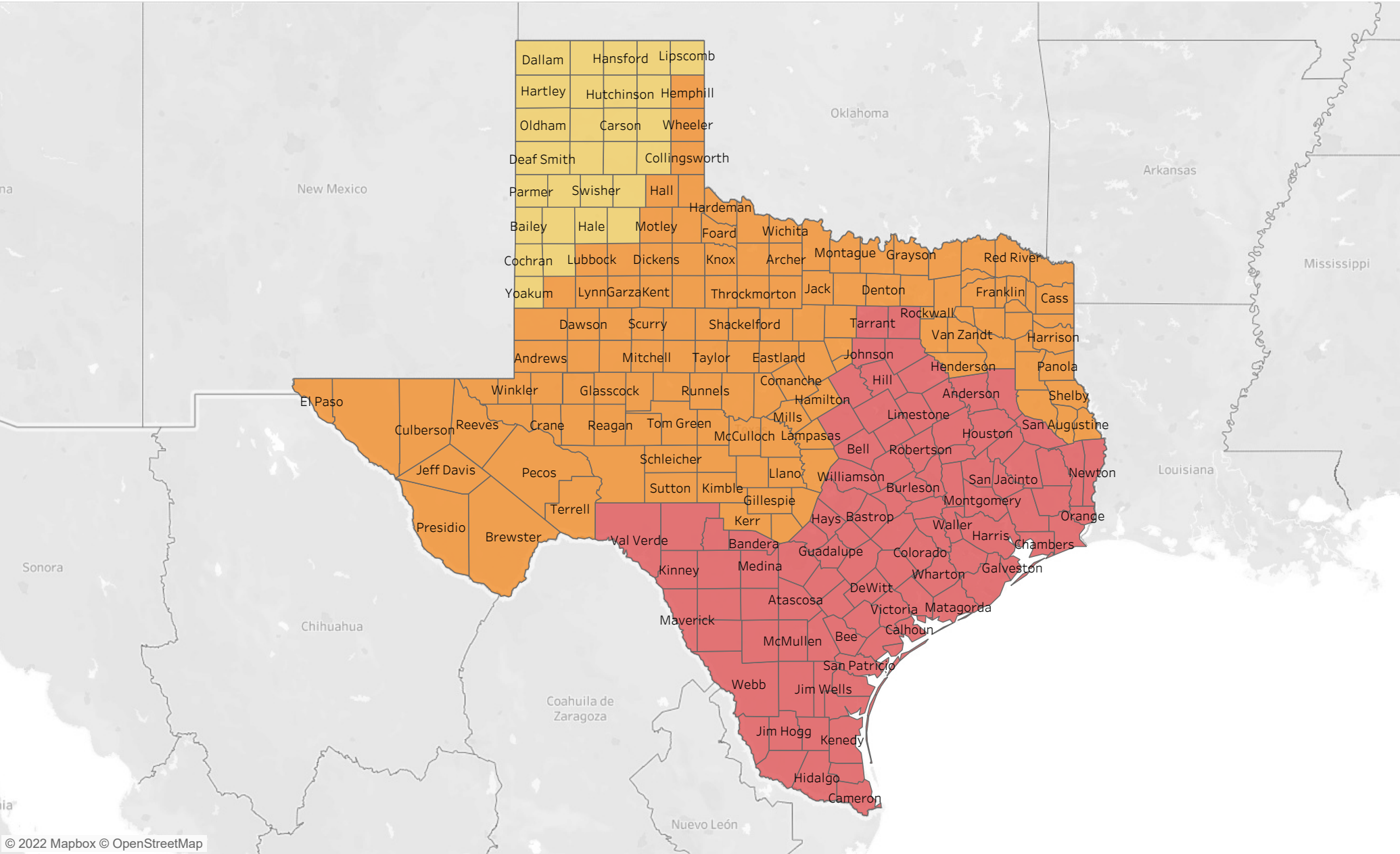
North/Central

≤.25 Ufactor ≤.40 SHGC

South/Central

≤.28 Ufactor ≤.23 SHGC

Texas - ENERGY STAR 7.0 Map - Residential Windows, Doors, and Skylights



North/Central

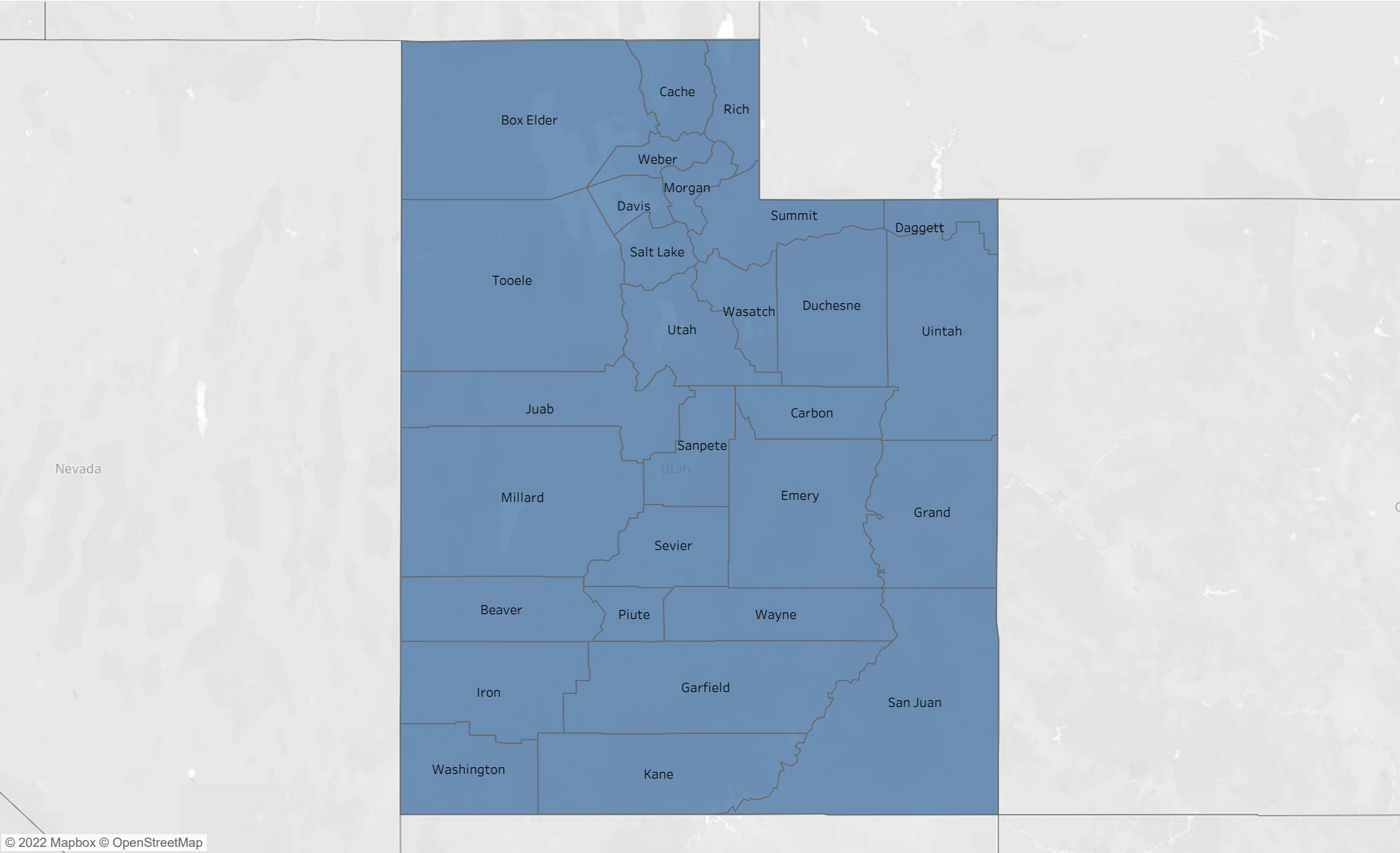
≤.25 Ufactor ≤.40 SHGC

South/Central

≤.28 Ufactor ≤.23 SHGC

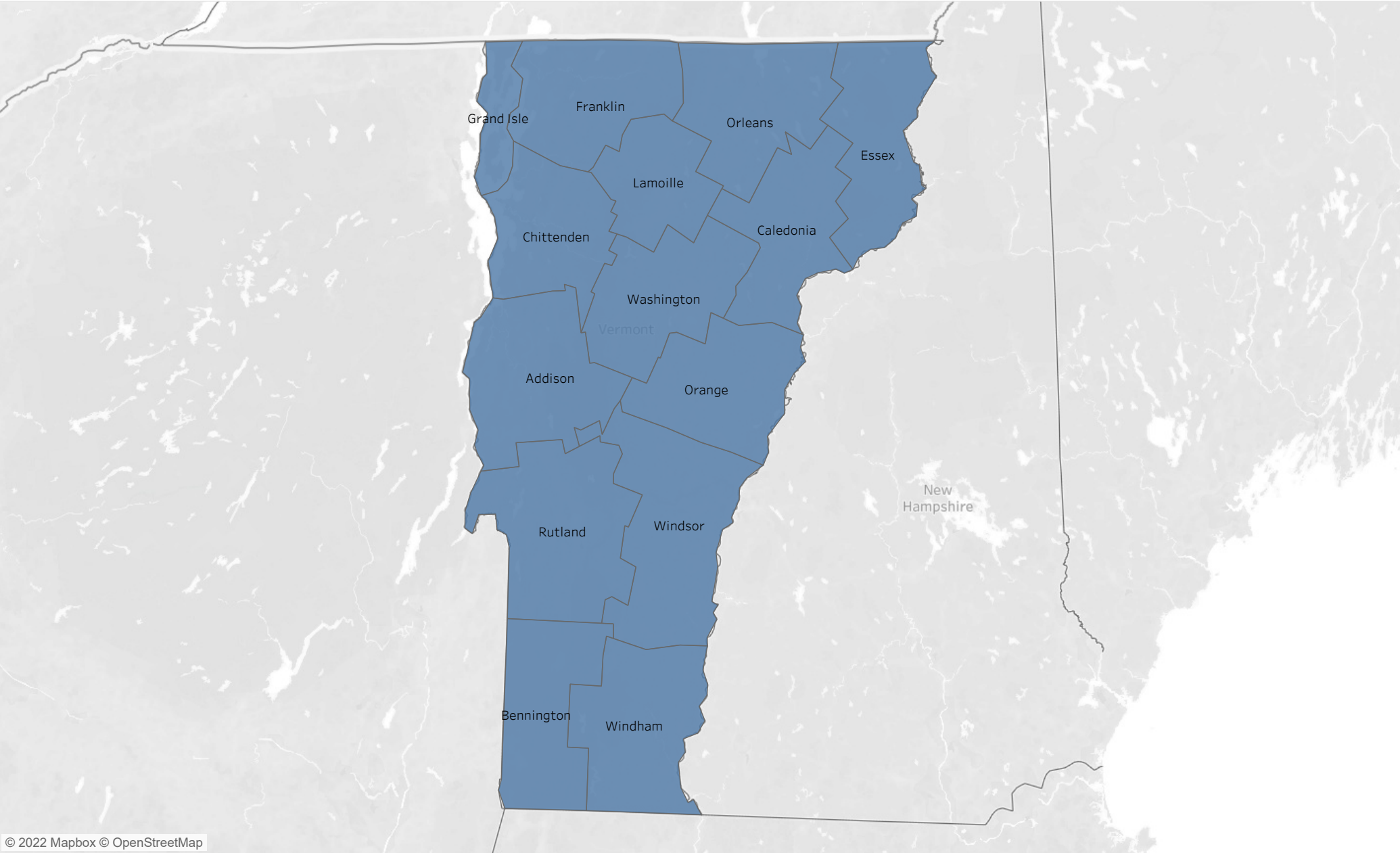
Southern

≤.32 Ufactor ≤.23 SHGC



Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC



Northern

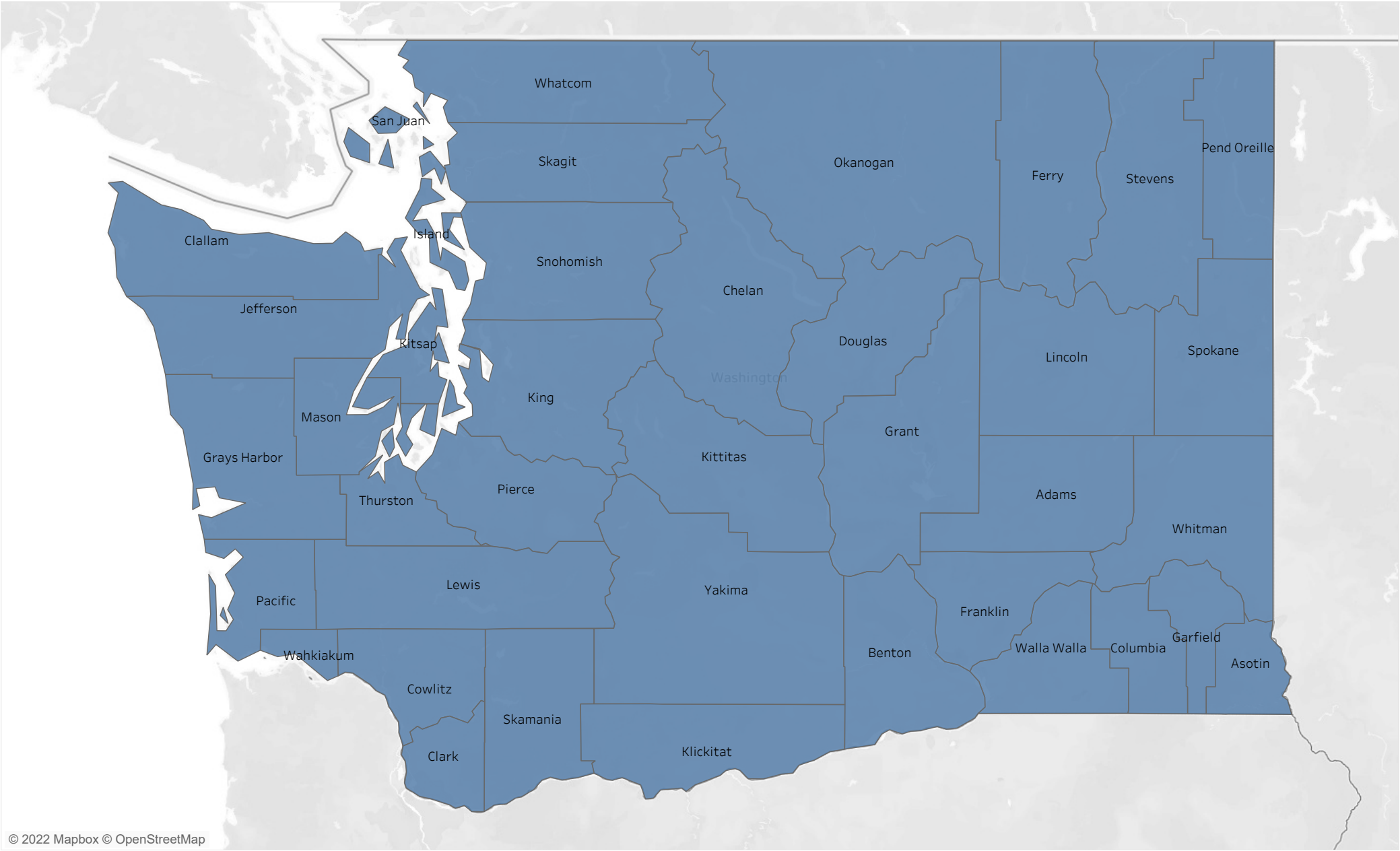
≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC

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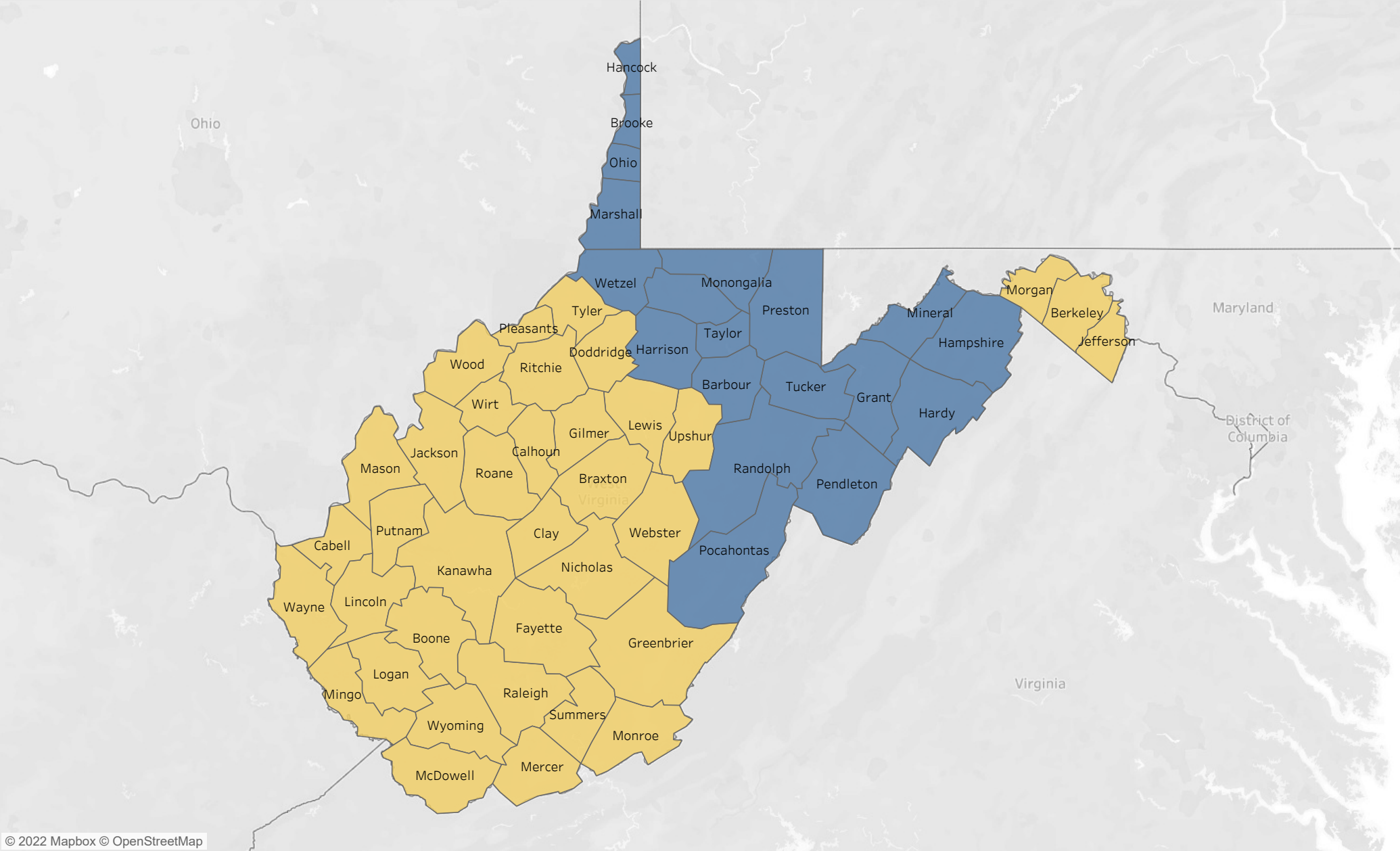
South/Central

≤.28 Ufactor ≤.23 SHGC



Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC



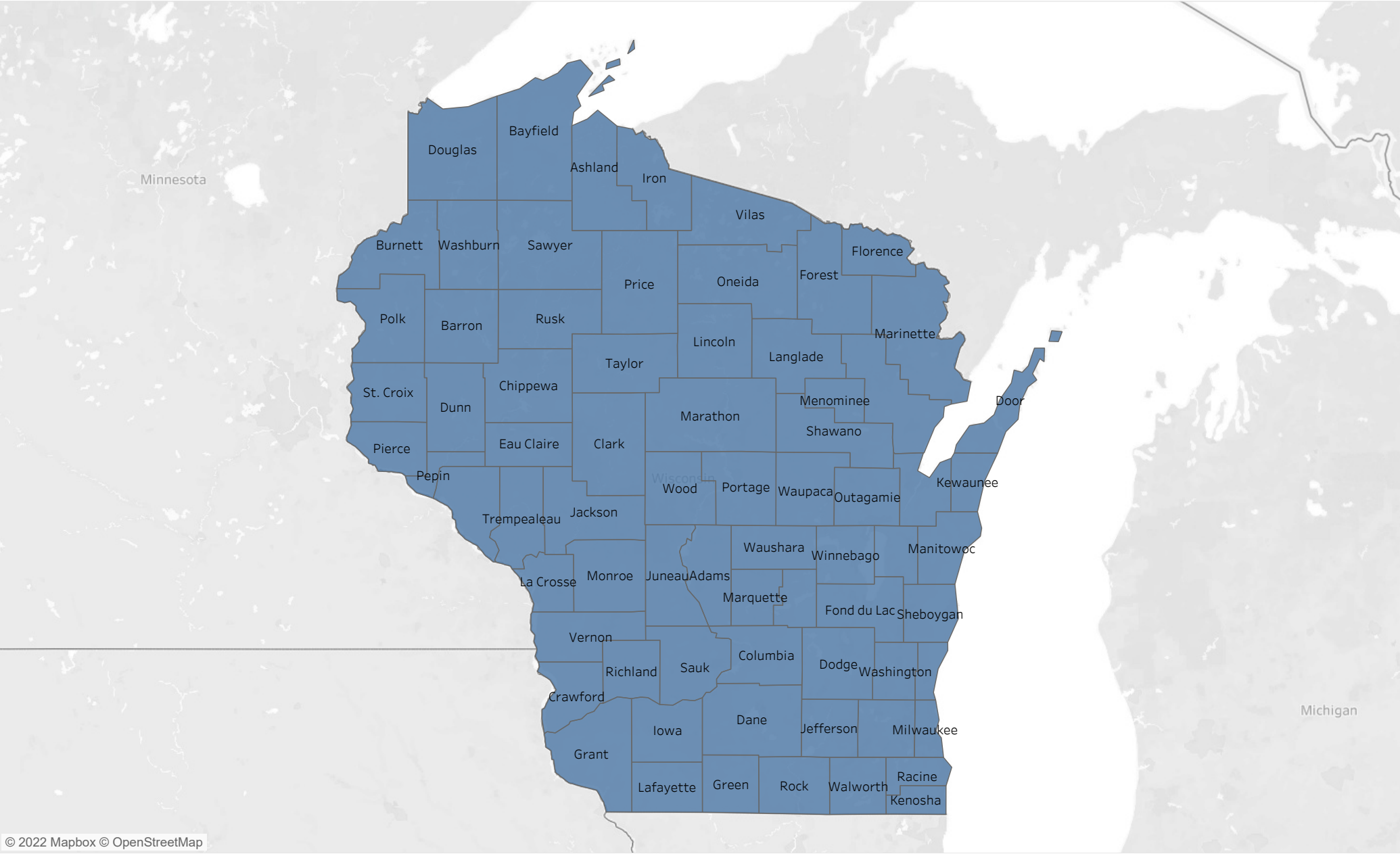
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Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC

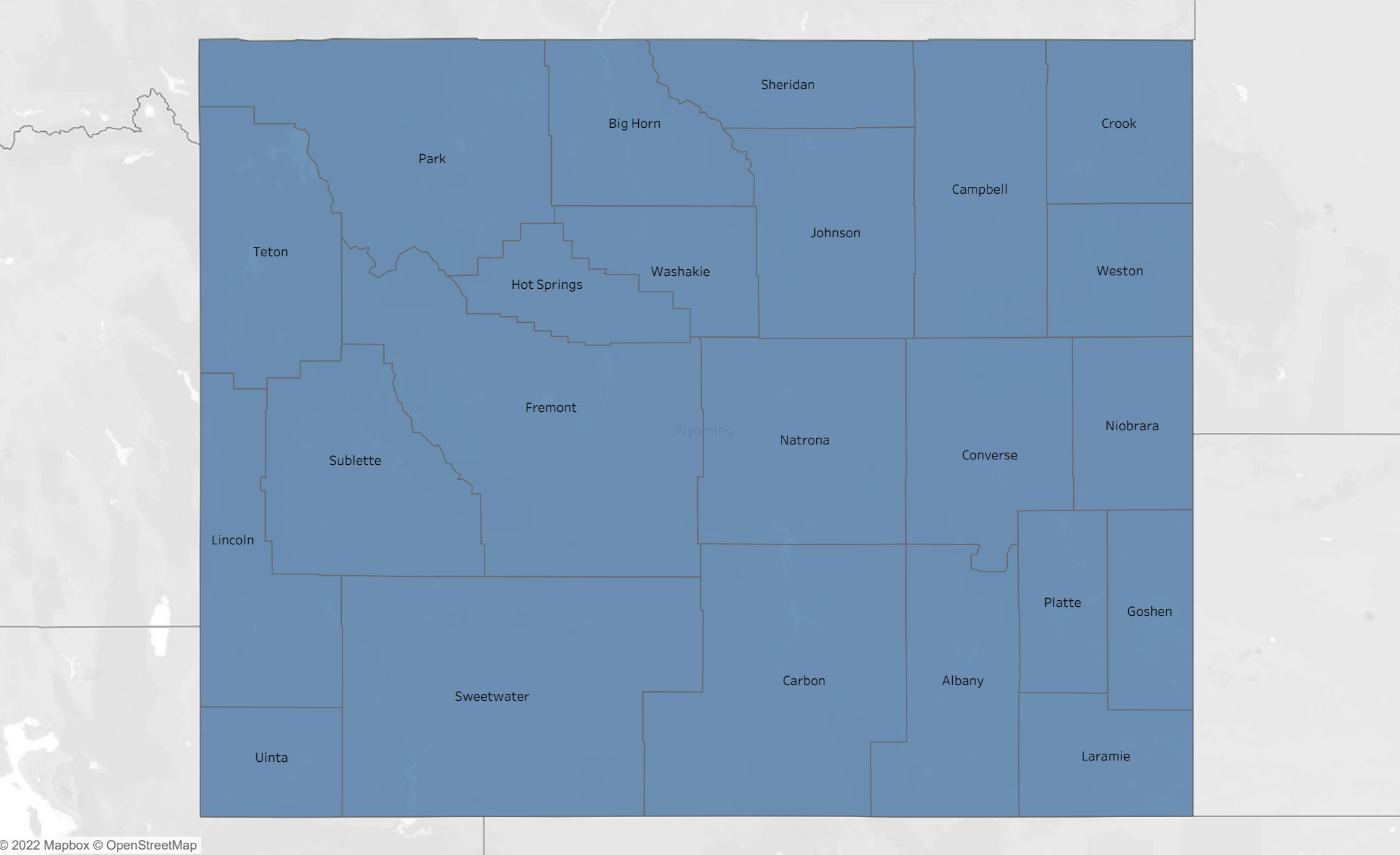
North/Central

≤.25 Ufactor	≤.40 SHGC
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Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC



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Northern

≤.22 Ufactor	≥.17 SHGC
=.23 Ufactor	≥.35 SHGC
=.24 Ufactor	≥.35 SHGC
=.25 Ufactor	≥.40 SHGC
=.26 Ufactor	≥.40 SHGC