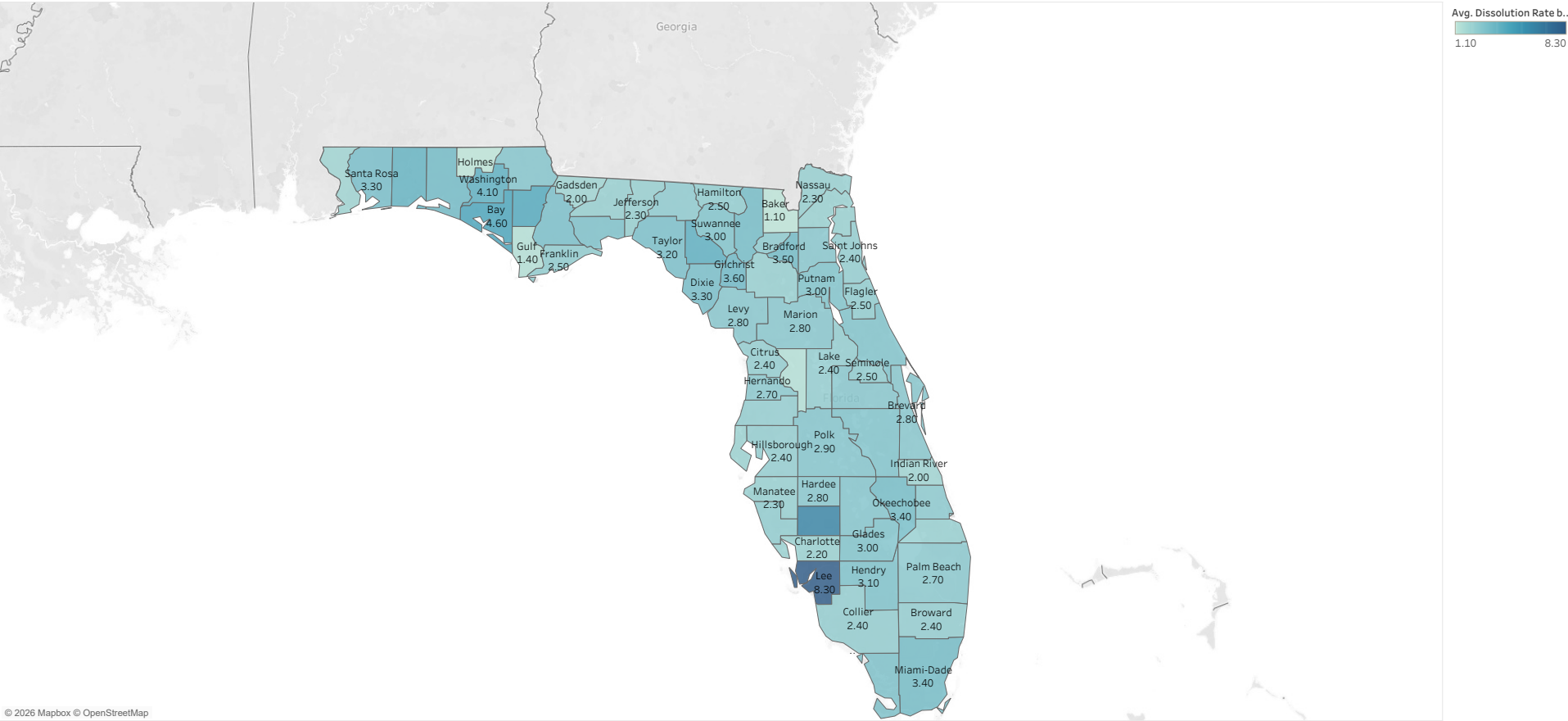


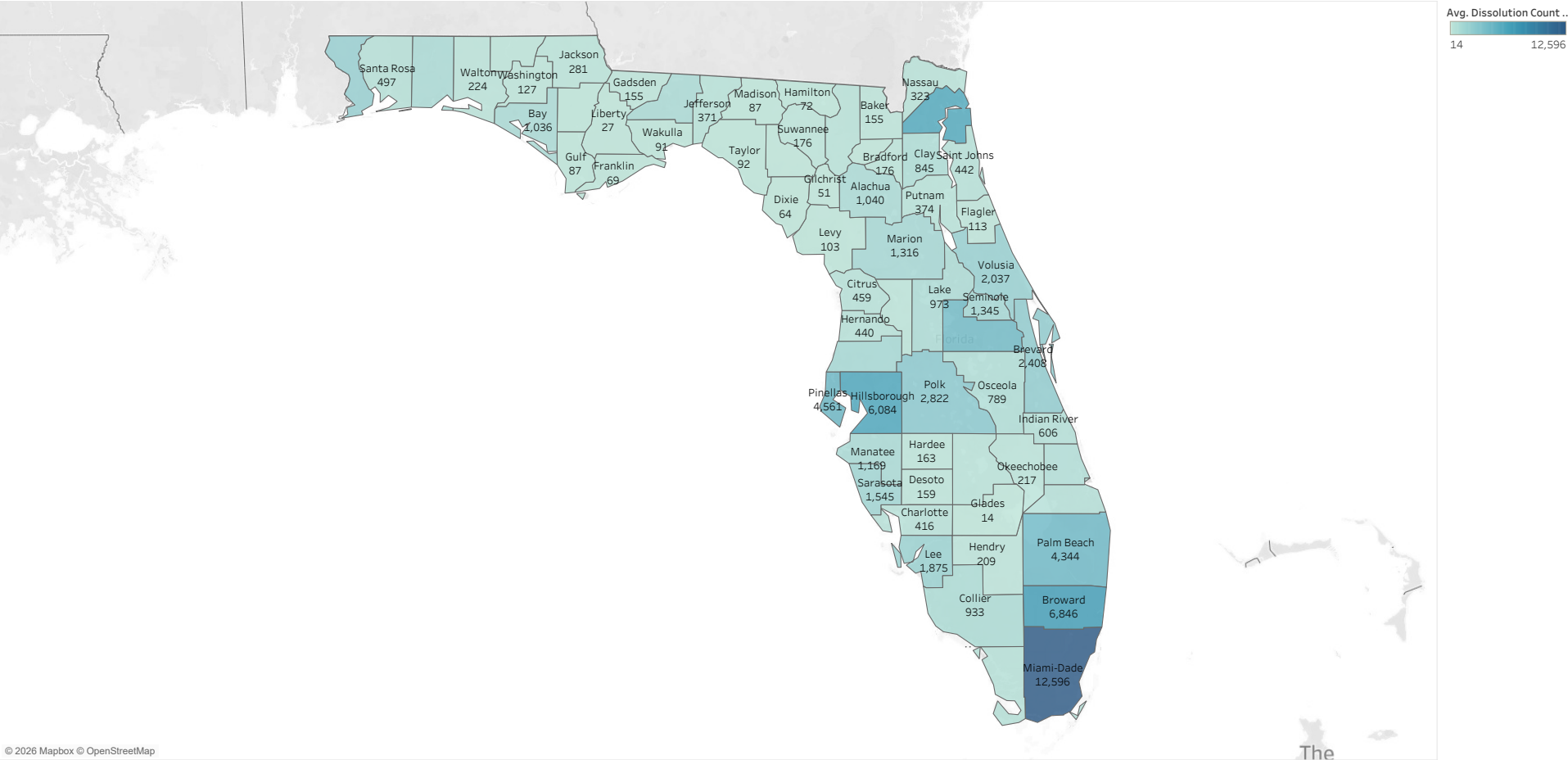
Dissolution Rates by County in 2024



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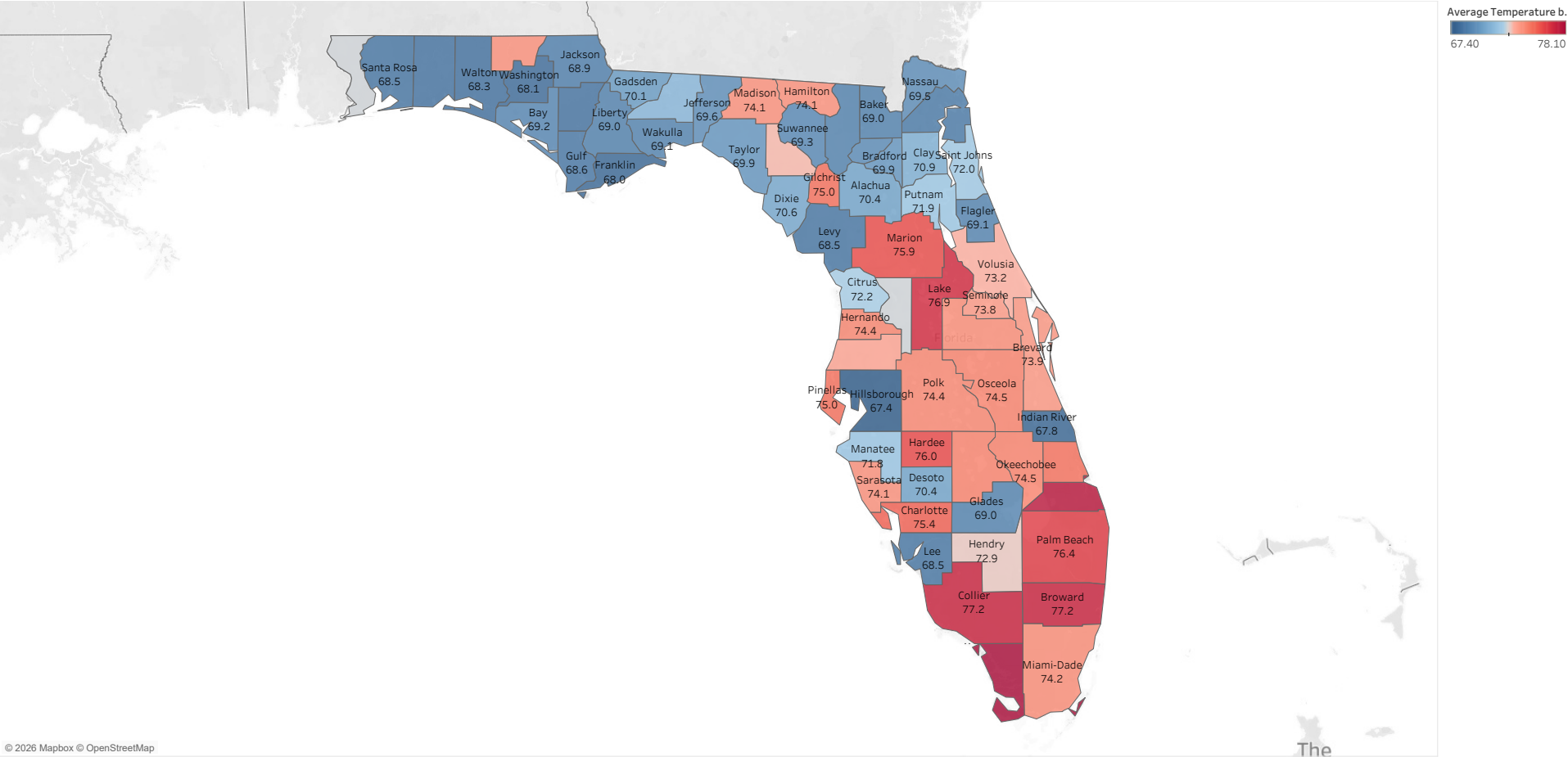
Map based on Longitude (generated) and Latitude (generated). Color shows average of Dissolution Rate by Year. The marks are labeled by County and sum of Dissolution Rate by Year. Details are shown for County.

Dissolution Count by County in 2024



Map based on Longitude (generated) and Latitude (generated). Color shows average of Dissolution Count by Year. The marks are labeled by County (Cleaned Data (just totals)1) and average of Dissolution Count by Year. Details are shown for County (Cleaned Data (just totals)1). The view is filtered on County (Cleaned Data (just totals)1), which excludes Total.

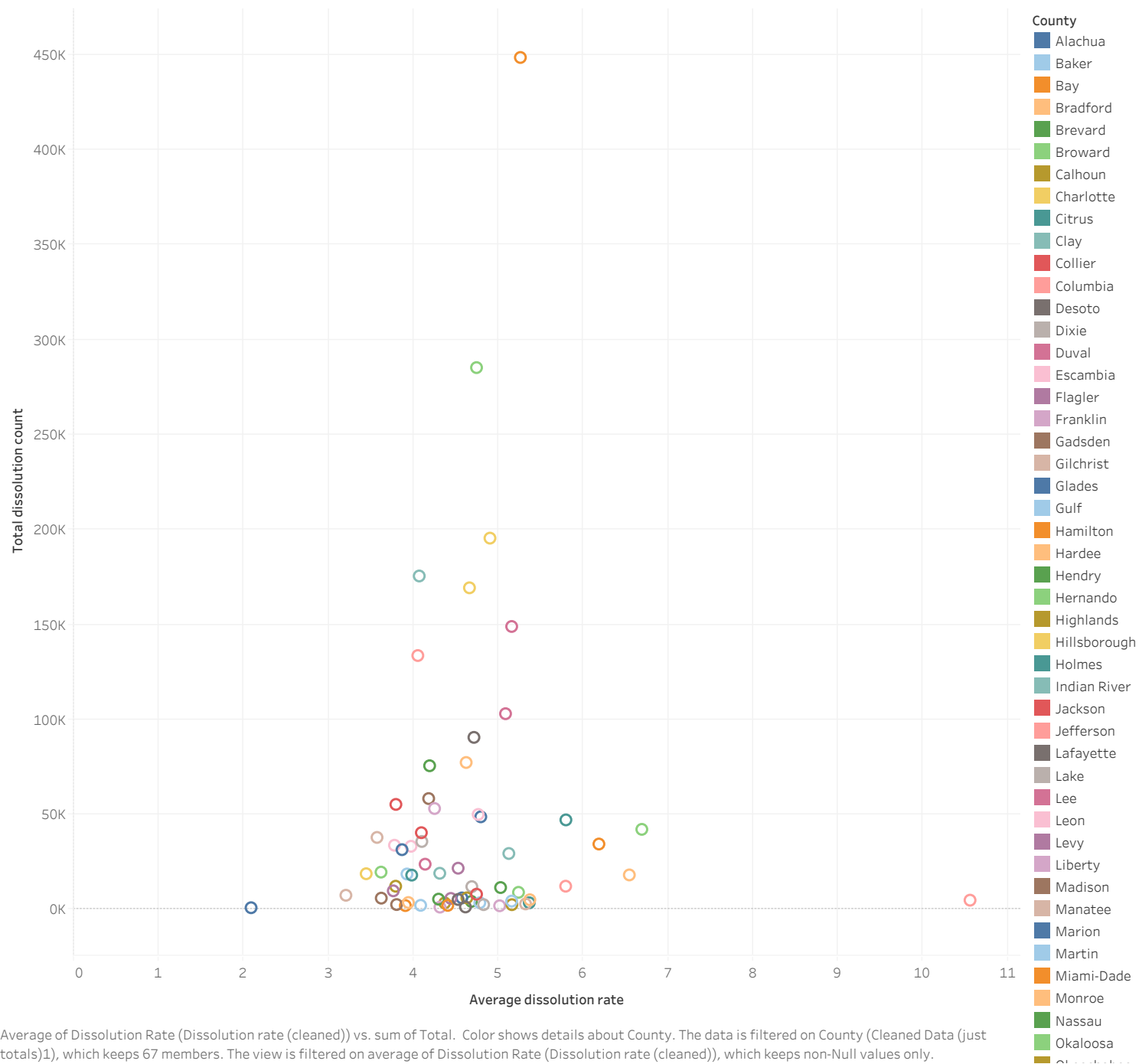
Florida county average temperature (°F) in 2022



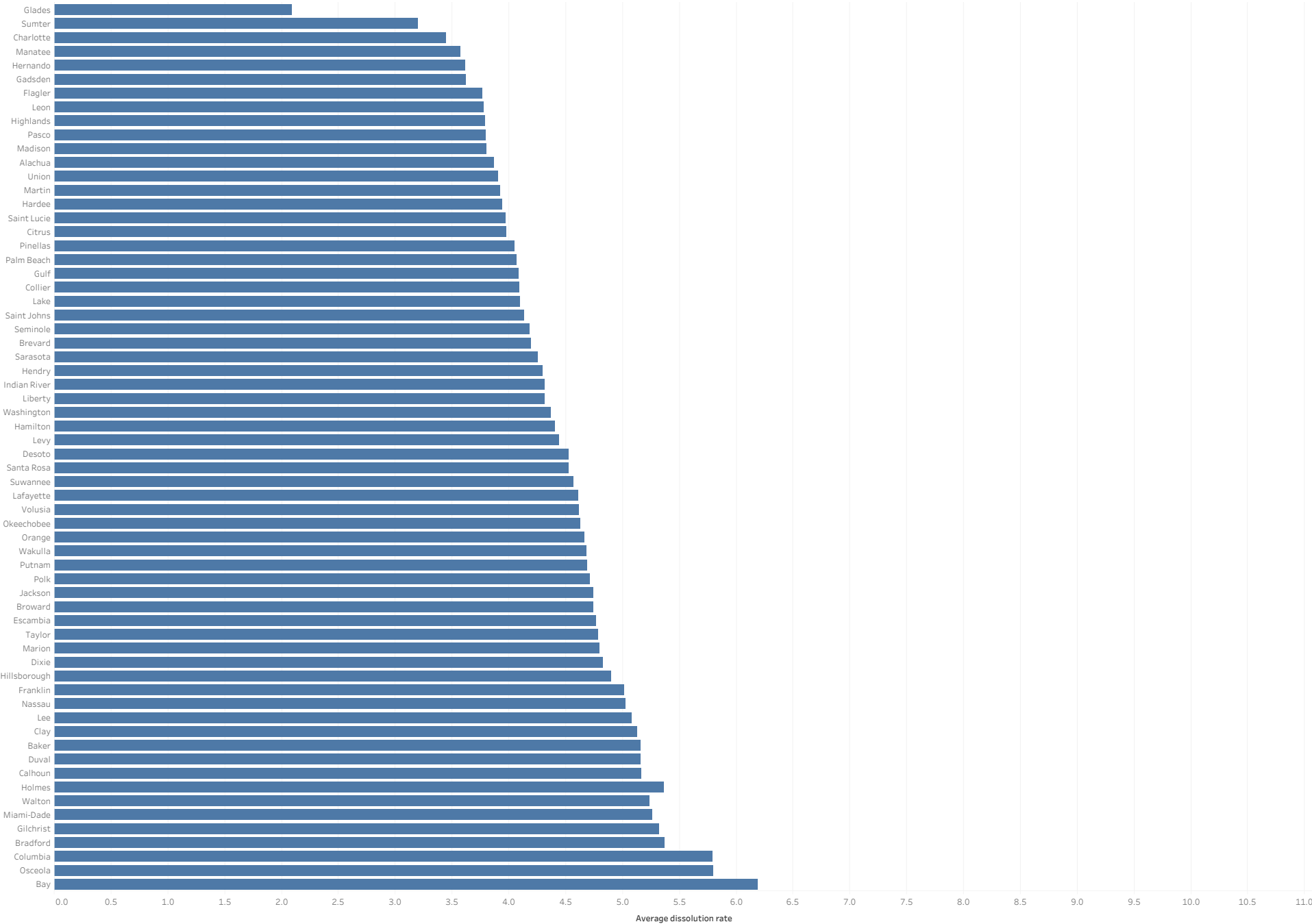
© 2026 Mapbox © OpenStreetMap

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Average Temperature by County. The marks are labeled by Name and average of Average Temperature by County. Details are shown for County.

Average dissolution rate compared to total dissolution count by county from 1989-2024

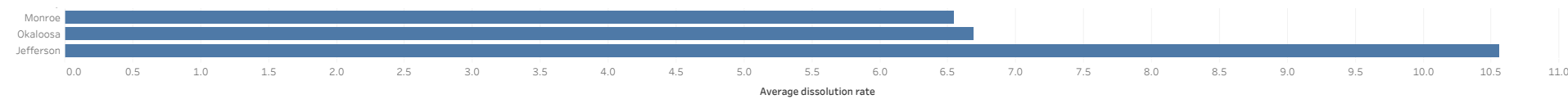


Ascending average dissolution rate by county between 1989-2024



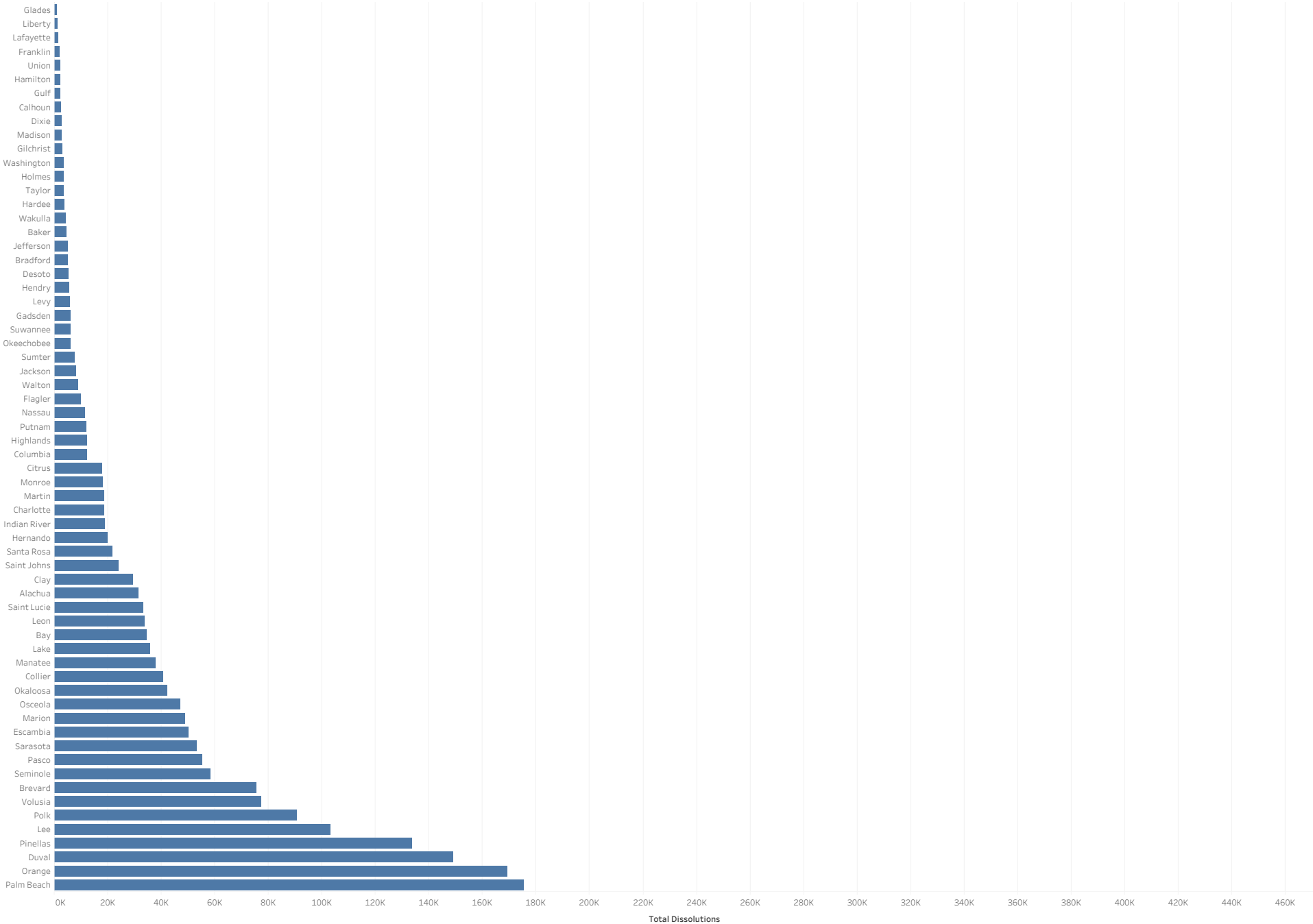
Average of Dissolution Rate (Dissolution rate (cleaned)) for each County.

Ascending average dissolution rate by county between 1989-2024



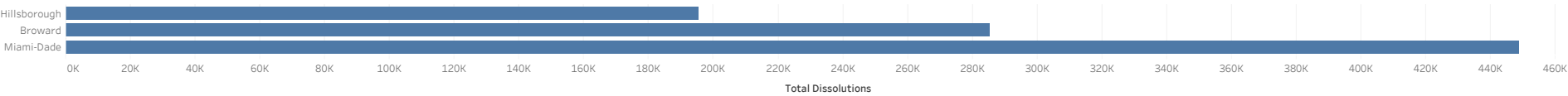
Average of Dissolution Rate (Dissolution rate (cleaned)) for each County.

Ascending total dissolution count by county between 1989-2024



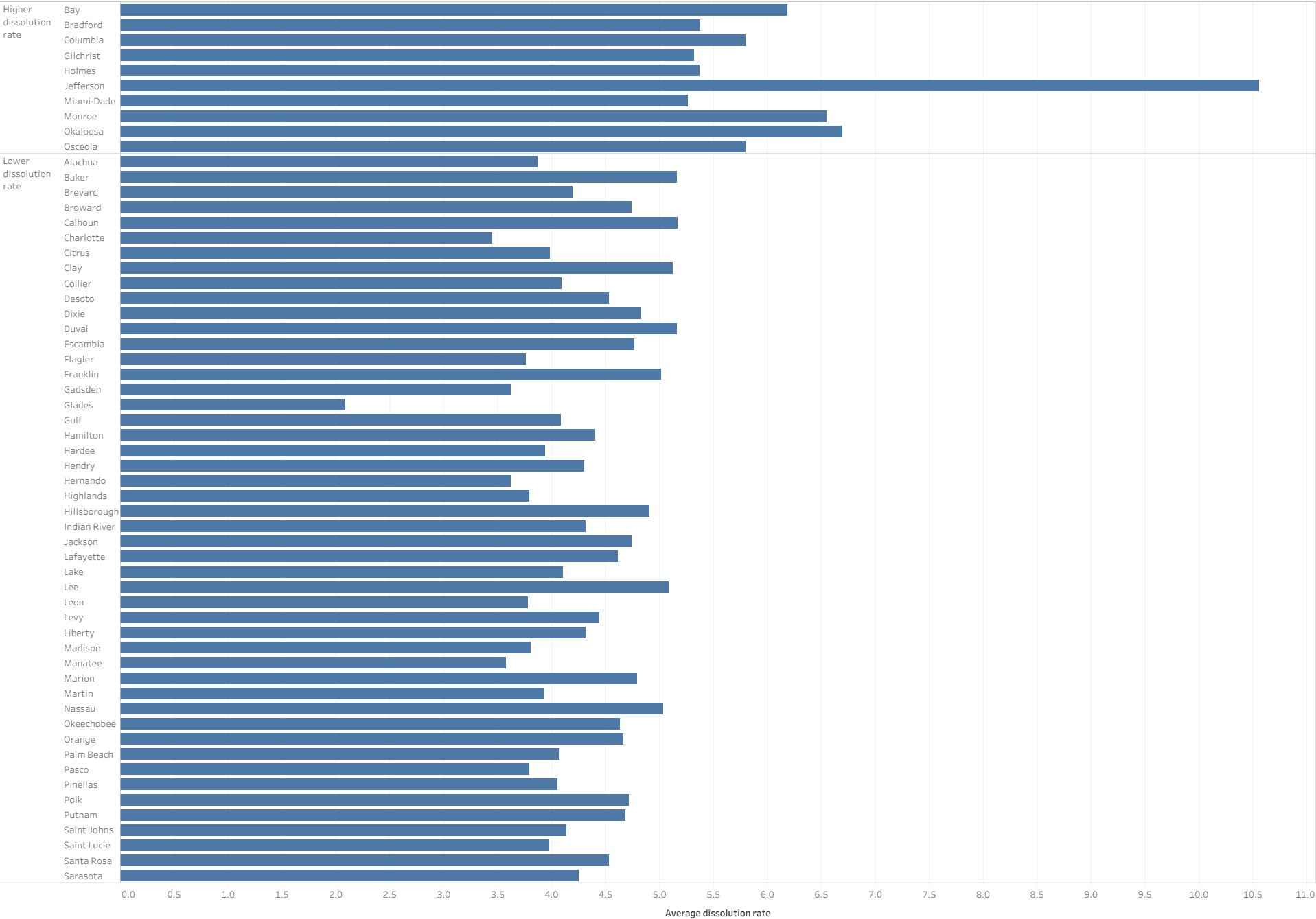
Sum of Total for each County (Cleaned Data (just totals)1). The view is filtered on County (Cleaned Data (just totals)1), which excludes Total.

Ascending total dissolution count by county between 1989-2024



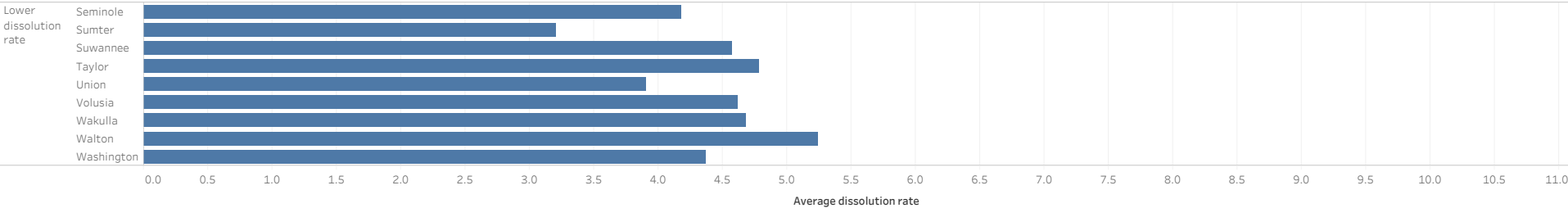
Sum of Total for each County (Cleaned Data (just totals)1). The view is filtered on County (Cleaned Data (just totals)1), which excludes Total.

Top N counties by average dissolution rate from 1989-2024 (use slider to set N)



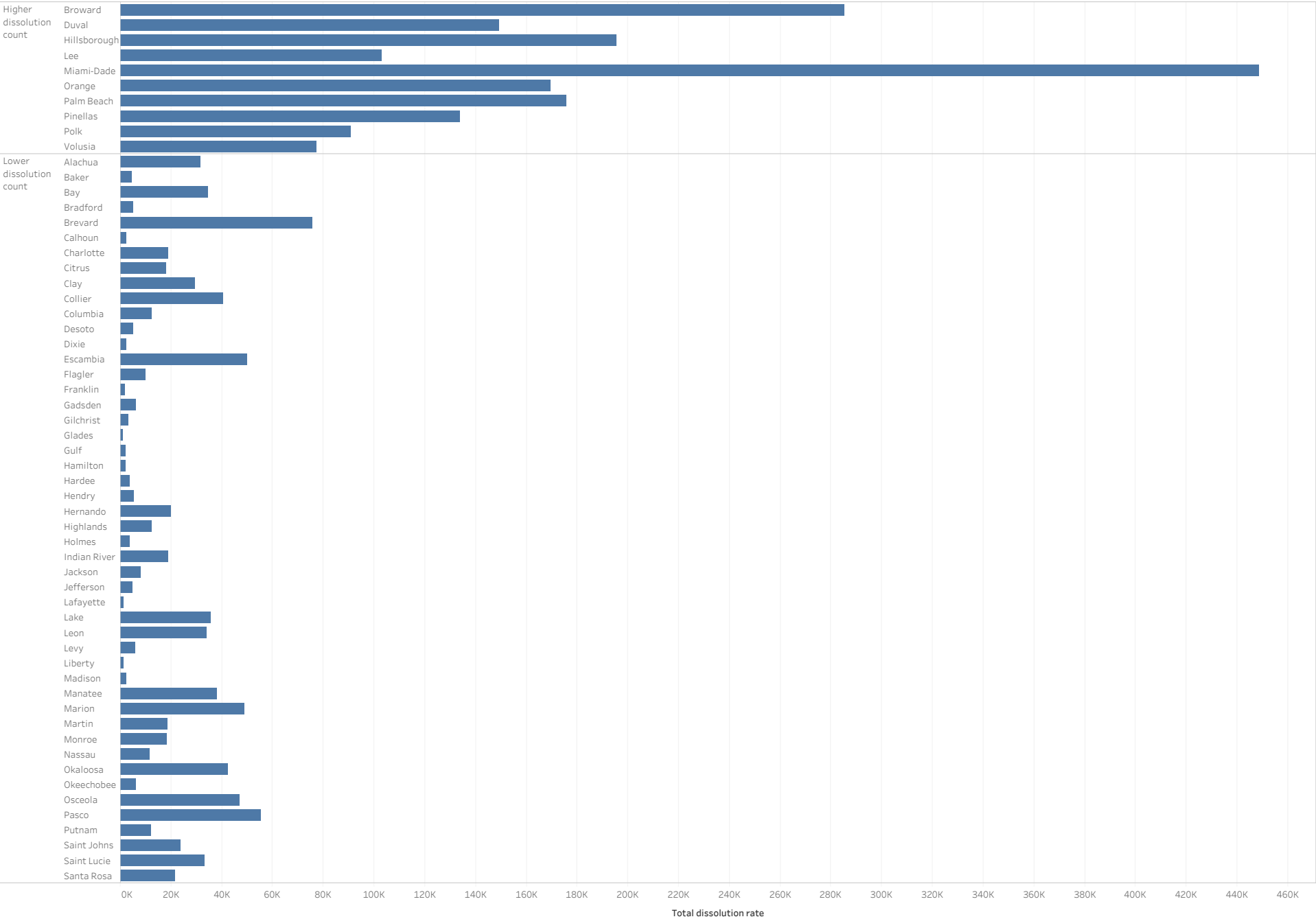
Average of Dissolution Rate (Dissolution rate (cleaned)) for each County broken down by In / Out of County (copy) Set. The view is filtered on In / Out of County (copy) Set, which keeps Lower dissolution rate and Higher dissolution rate.

Top N counties by average dissolution rate from 1989-2024 (use slider to set N)



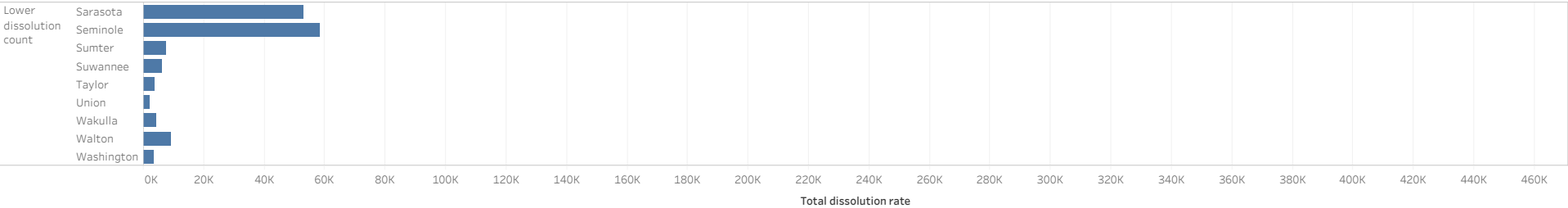
Average of Dissolution Rate (Dissolution rate (cleaned)) for each County broken down by In / Out of County (copy) Set. The view is filtered on In / Out of County (copy) Set, which keeps Lower dissolution rate and Higher dissolution rate.

Top N counties by total dissolution count from 1989-2024 (use slider to set N)



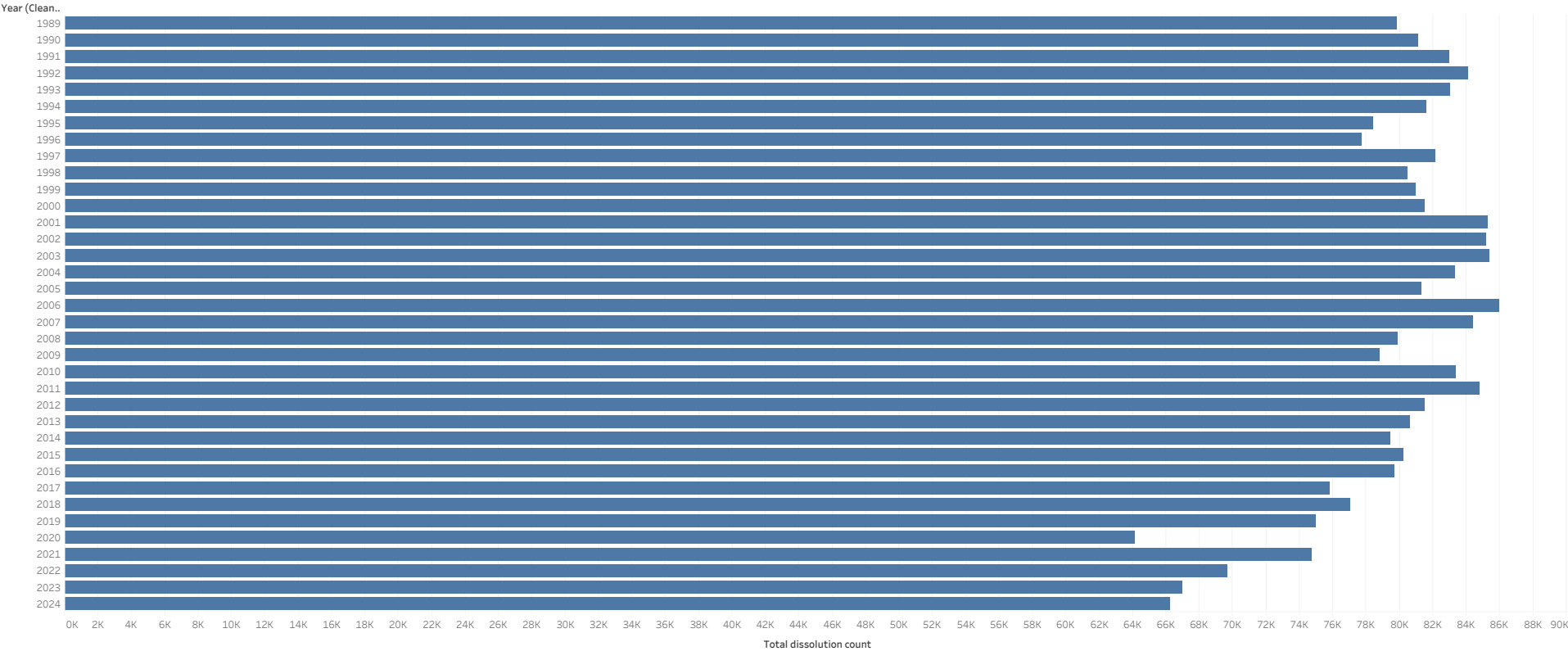
Sum of Total for each County (Cleaned Data (just totals)1) broken down by In / Out of County (Cleaned Data (just totals)1) (copy 2) Set. The view is filtered on In / Out of County (Cleaned Data (just totals)1) (copy 2) Set and County (Cleaned Data (just totals)1). The In / Out of County (Cleaned Data (just totals)1) (copy 2) Set filter keeps Lower dissolution count and Higher dissolution count. The County (Cleaned Data (just totals)1) filter keeps 67 members.

Top N counties by total dissolution count from 1989-2024 (use slider to set N)



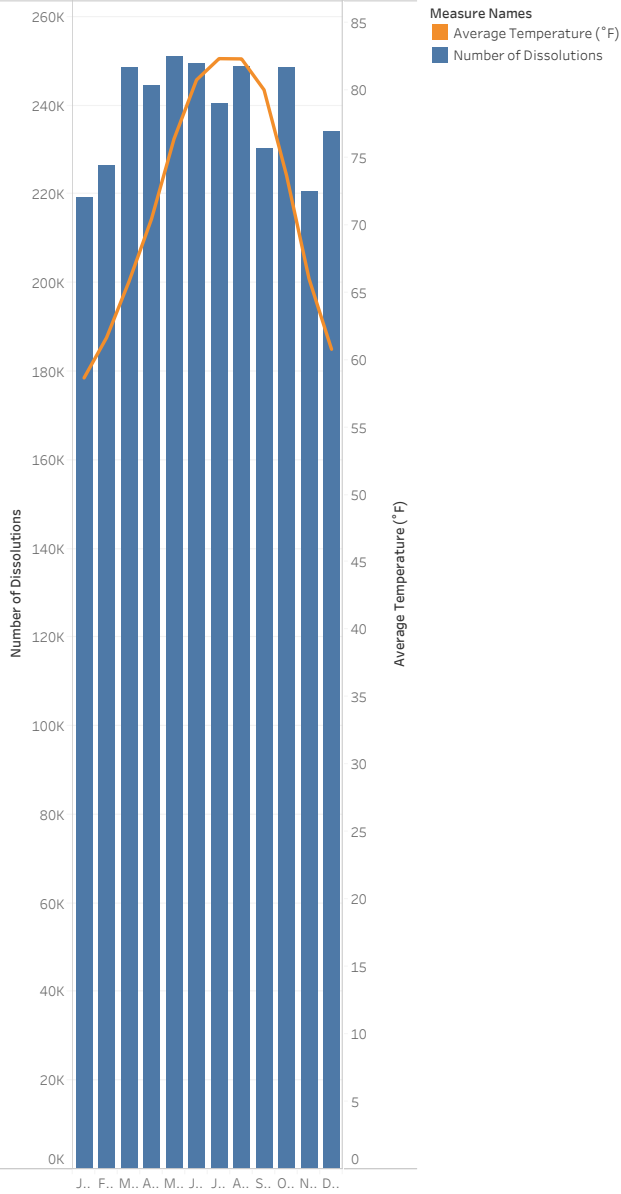
Sum of Total for each County (Cleaned Data (just totals)1) broken down by In/ Out of County (Cleaned Data (just totals)1) (copy 2) Set. The view is filtered on In/ Out of County (Cleaned Data (just totals)1) (copy 2) Set and County (Cleaned Data (just totals)1). The In/ Out of County (Cleaned Data (just totals)1) (copy 2) Set filter keeps Lower dissolution count and Higher dissolution count. The County (Cleaned Data (just totals)1) filter keeps 67 members.

Total dissolution count per year and by length of marriage per year in Florida (drill-down)



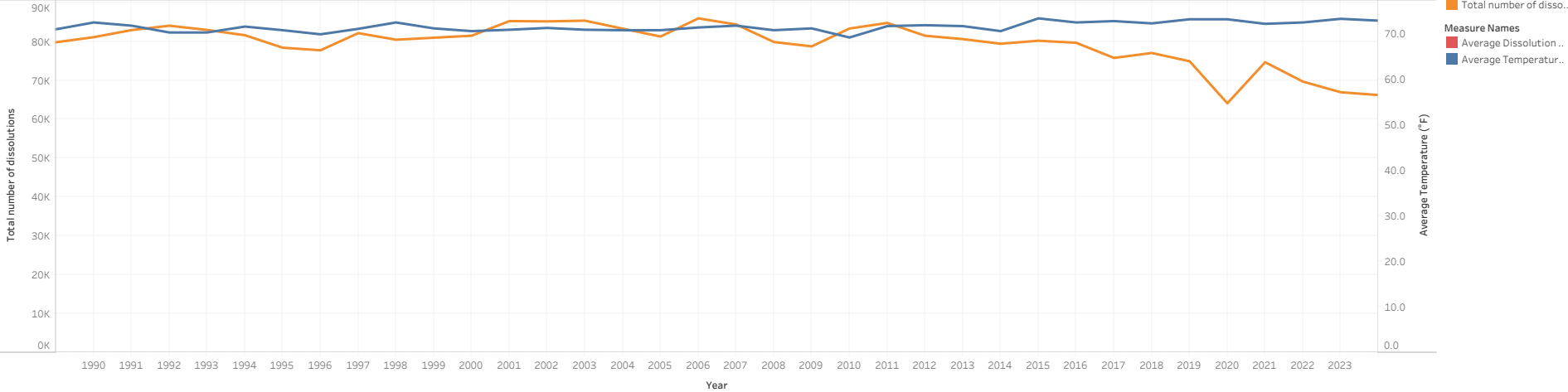
Sum of Dissolution Count for each Year (Cleaned Data3) (copy). The view is filtered on Year (Cleaned Data3) (copy), which excludes Null.

Number of dissolutions compared to average monthly Florida temperature from 1989 to 2024, with drilldown to show monthly breakdown per year

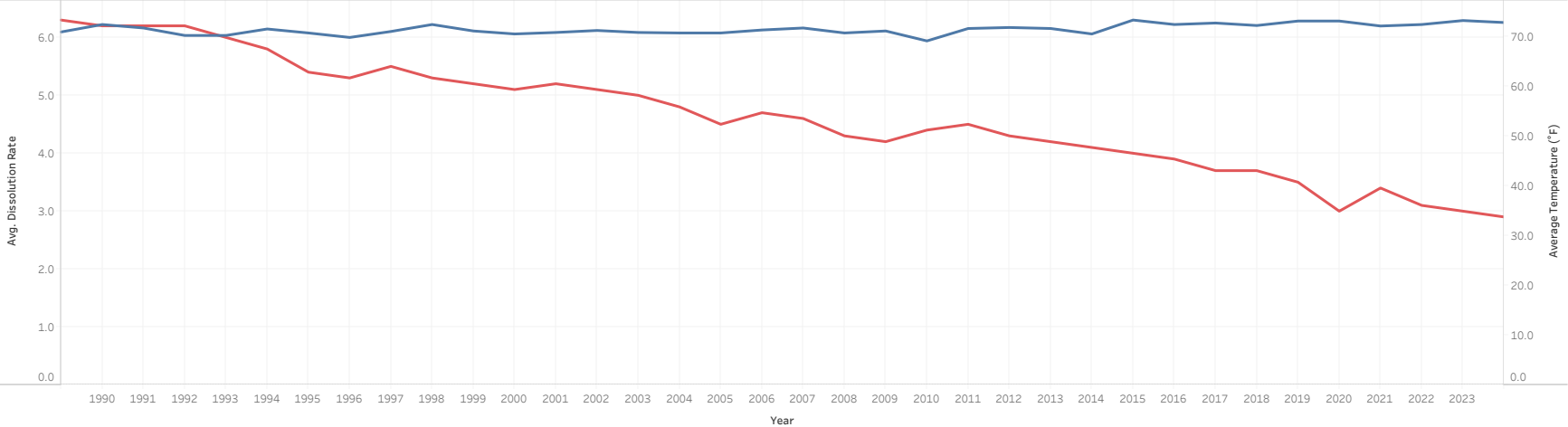


The trends of Number of Dissolutions and Average Temperature (°F) for Month (copy). Color shows details about Number of Dissolutions and Average Temperature (°F). The data is filtered on Month, which excludes no members. The view is filtered on Month (copy), which excludes 36 members.

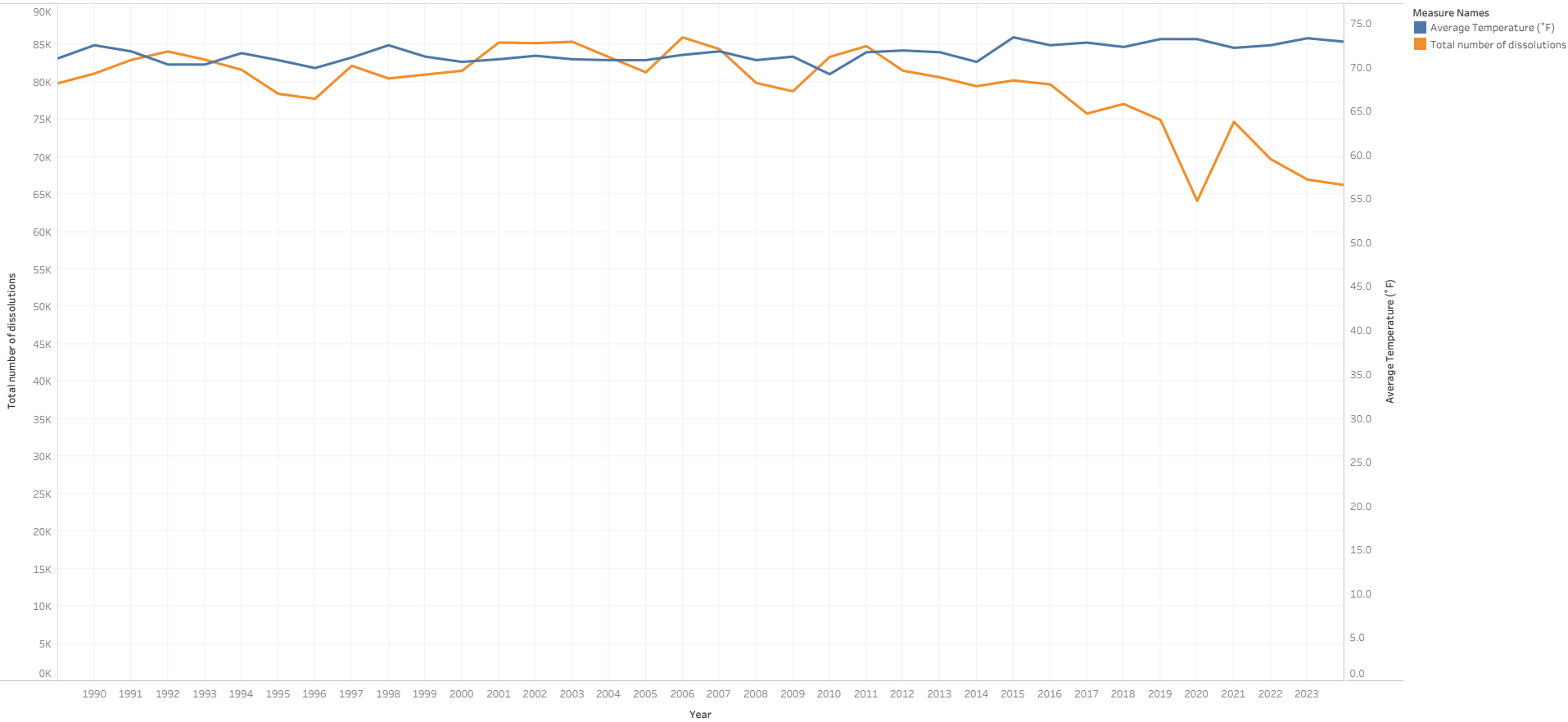
Florida dissolution count compared to average state temperature per year



Florida dissolution rate compared to average state temperature per year

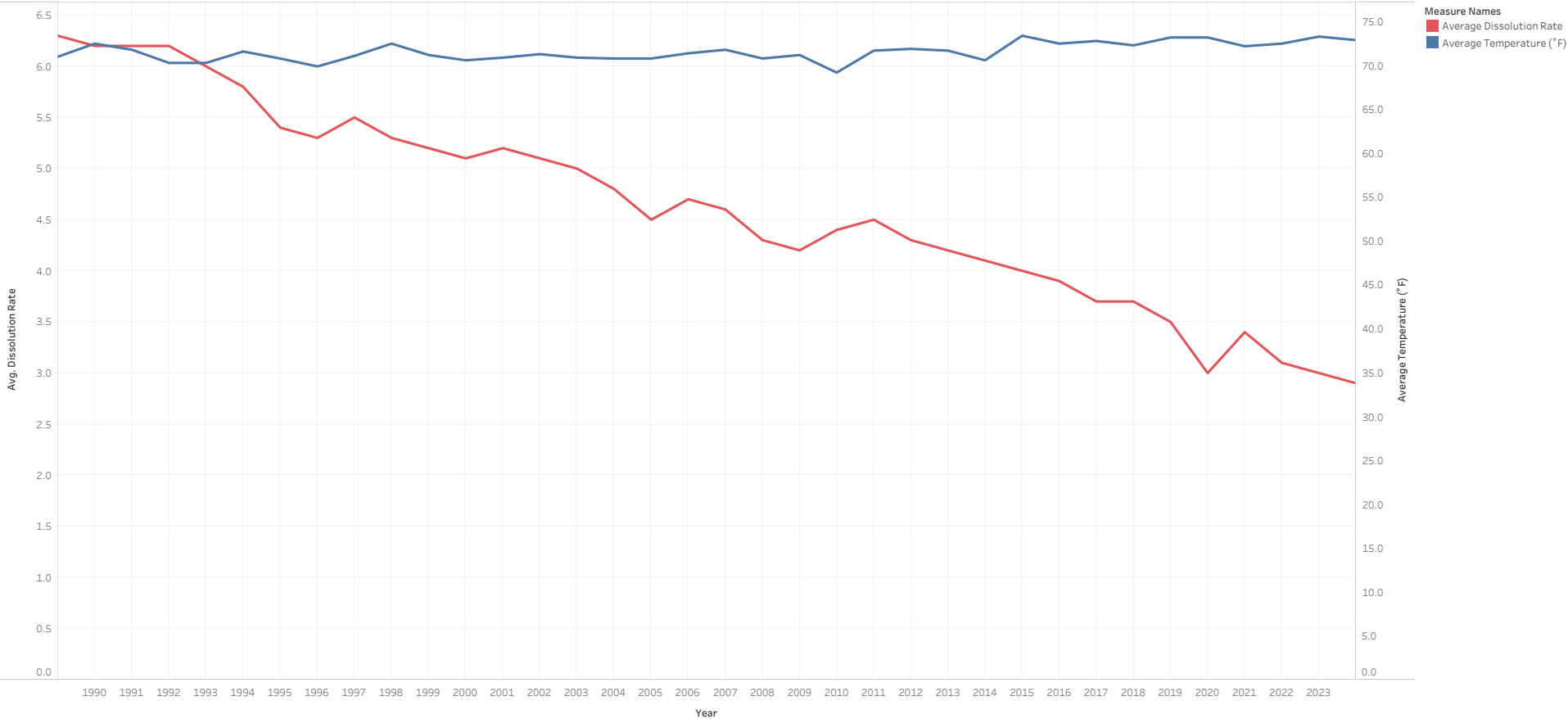


Florida dissolution count compared to average state temperature per year



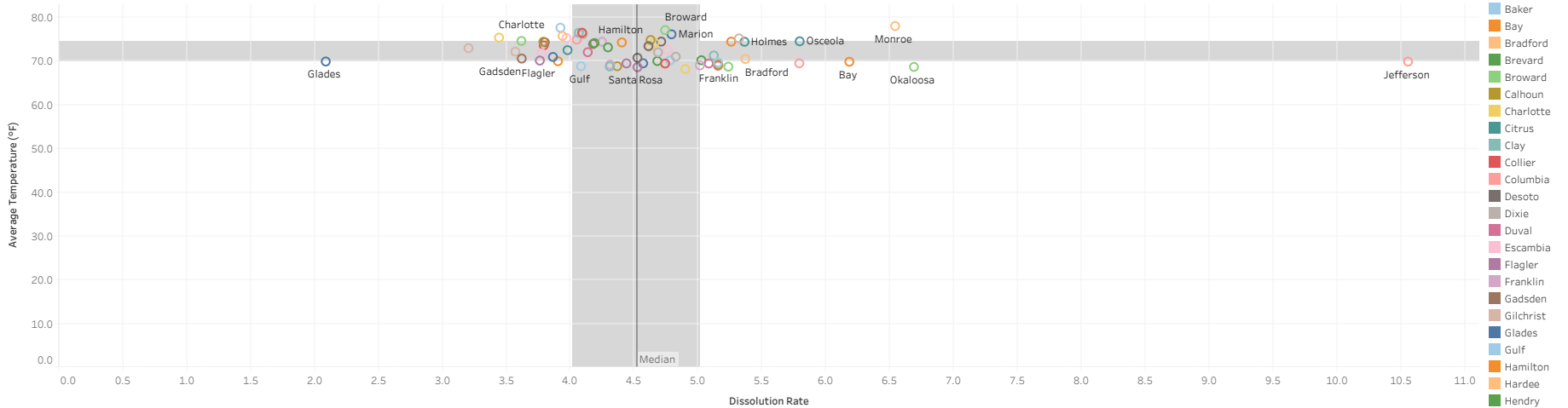
The trends of Total number of dissolutions and Average Temperature (°F) for Year (Cleaned Data (just totals)). Color shows details about Total number of dissolutions and Average Temperature (°F). The view is filtered on Year (Cleaned Data (just totals)), which keeps non-Null values only.

Florida dissolution rate compared to average state temperature per year

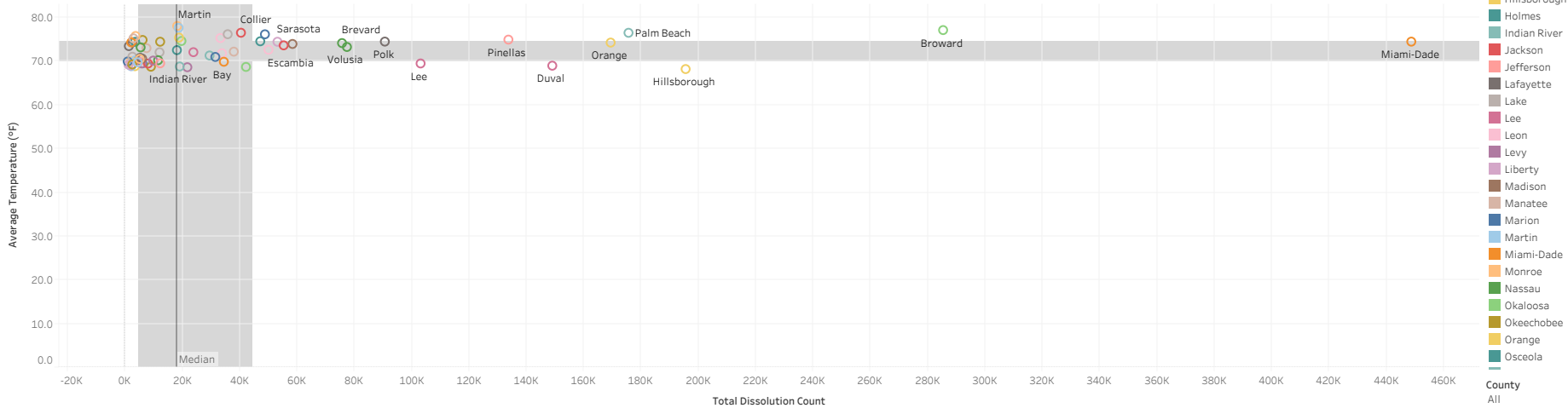


The trends of Average Dissolution Rate and Average Temperature (°F) for Year. Color shows details about Average Dissolution Rate and Average Temperature (°F).

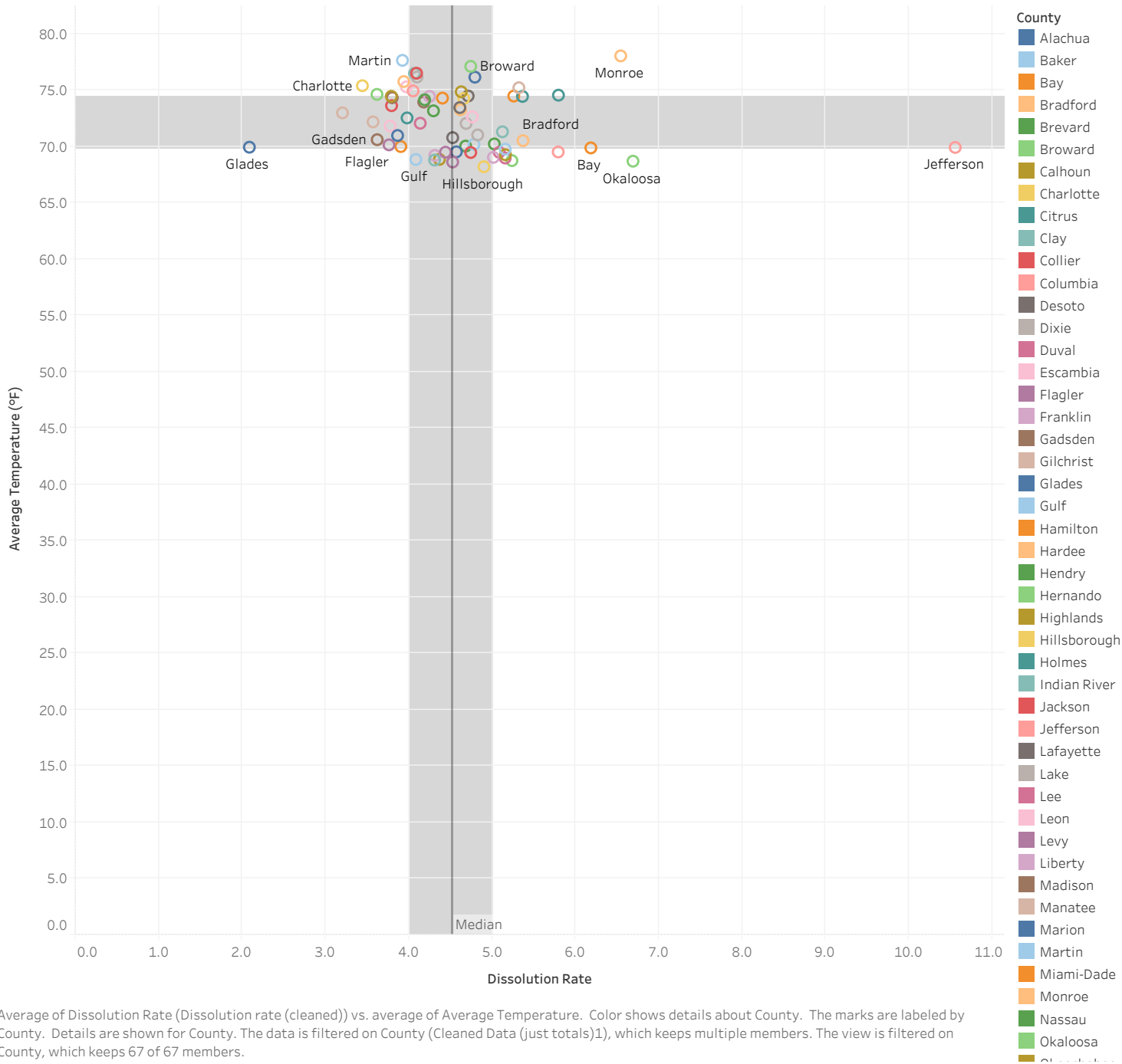
Average temperature against average dissolution rate by county for years 2015-2024



Average temperature against total dissolution count by county from 2015-2024

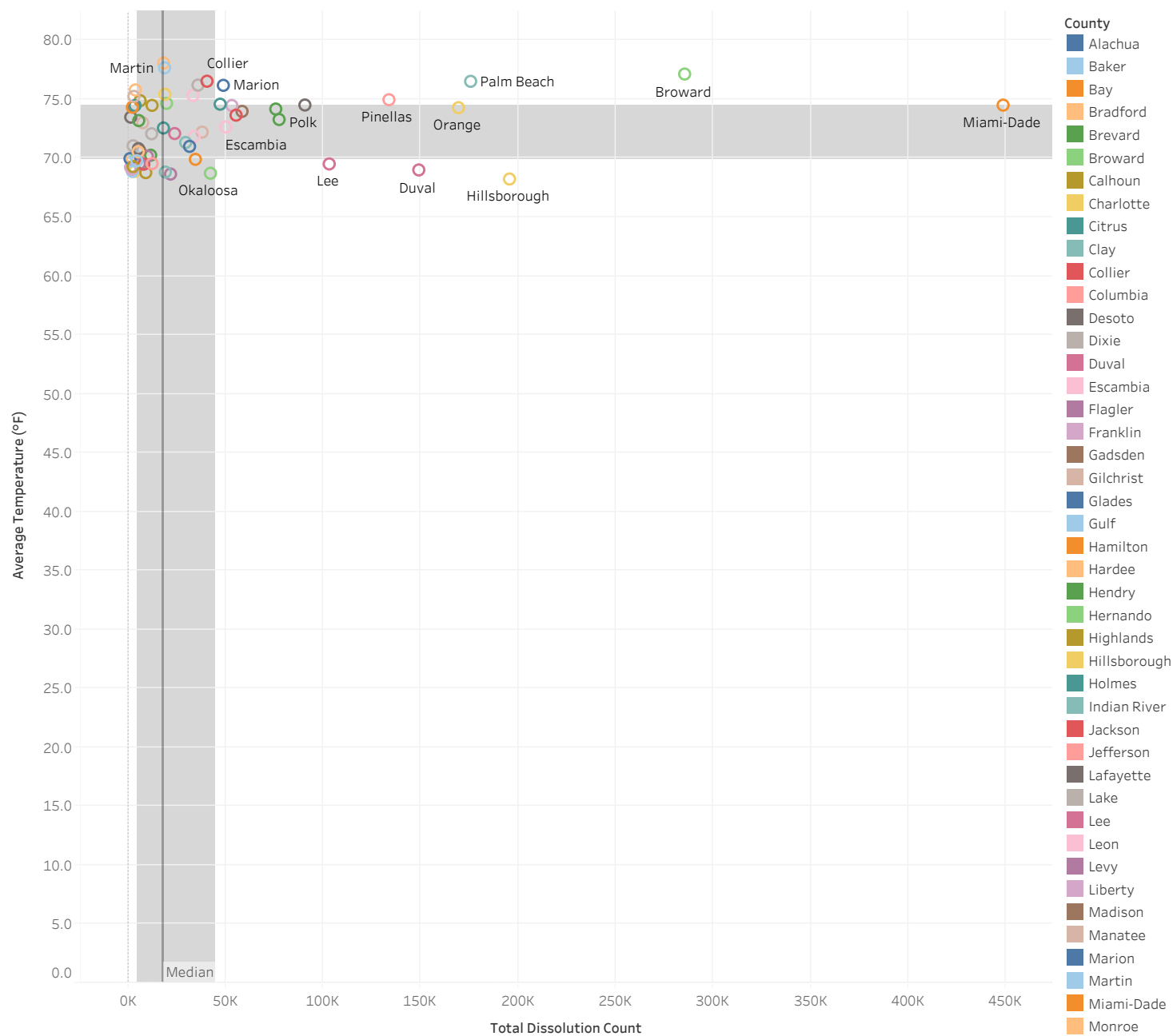


Average temperature against average dissolution rate by county for years 2015-2024



Average of Dissolution Rate (Dissolution rate (cleaned)) vs. average of Average Temperature. Color shows details about County. The marks are labeled by County. Details are shown for County. The data is filtered on County (Cleaned Data (just totals)1), which keeps multiple members. The view is filtered on County, which keeps 67 of 67 members.

Average temperature against total dissolution count by county from 2015-2024



Sum of Total vs. average of Average Temperature. Color shows details about County (Cleaned Data (just totals)1). The marks are labeled by County (Cleaned Data (just totals)1). Details are shown for County (Cleaned Data (just totals)1). The view is filtered on County (Cleaned Data (just totals)1) and average of Average Temperature. The County (Cleaned Data (just totals)1) filter keeps 68 of 68 members. The average of Average Temperature filter keeps non-Null values only.