

Illinois June 23, 2020

Mobility changes

This dataset is intended to help remediate the impact of COVID-19. It shouldn't be used for medical diagnostic, prognostic, or treatment purposes. It also isn't intended to be used for guidance on personal travel plans.

Each Community Mobility Report dataset is presented by location and highlights the percent change in visits to places like grocery stores and parks within a geographic area. How to use this report.

Location accuracy and the understanding of categorized places varies from region to region, so we don't recommend using this data to compare changes between countries, or between regions with different characteristics (e.g. rural versus urban areas).

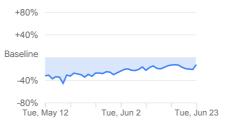
We'll leave a region out of the report if we don't have statistically significant levels of data. To learn how we calculate these trends and preserve privacy, read About this data.

Tue. Jun 23

Retail & recreation

-13%

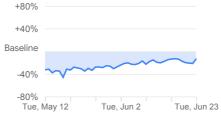
compared to baseline



Mobility trends for places like restaurants, cafes, shopping centers, theme parks, museums, libraries, and movie theaters.

Grocery & pharmacy

compared to baseline



+80%

+40%

-40%

-80%

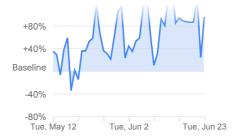
Tue, May 12

Baseline

Mobility trends for places like grocery markets, food warehouses, farmers markets, specialty food shops, drug stores, and pharmacies.

Parks

compared to baseline



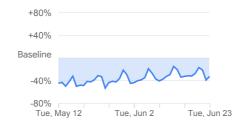
Tue. Jun 2

Mobility trends for places like national parks, public beaches, marinas, dog parks, plazas, and public gardens.

Transit stations

-32%

compared to baseline

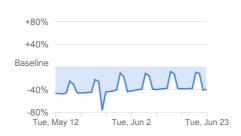


Mobility trends for places like public transport hubs such as subway, bus, and train stations.

Workplaces

-39%

compared to baseline

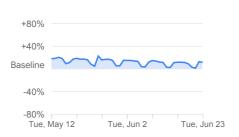


Mobility trends for places of work.

Residential

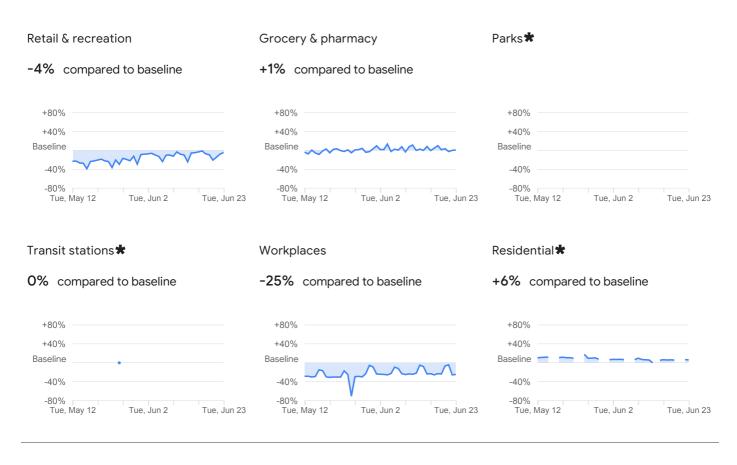
+11%

compared to baseline

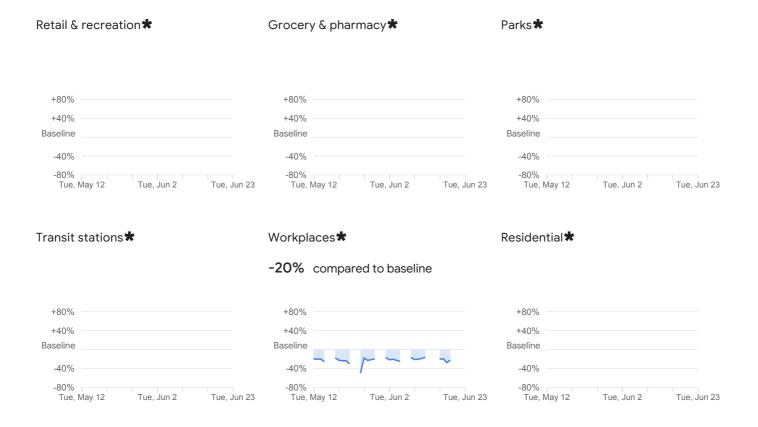


Mobility trends for places of residence.

Adams County

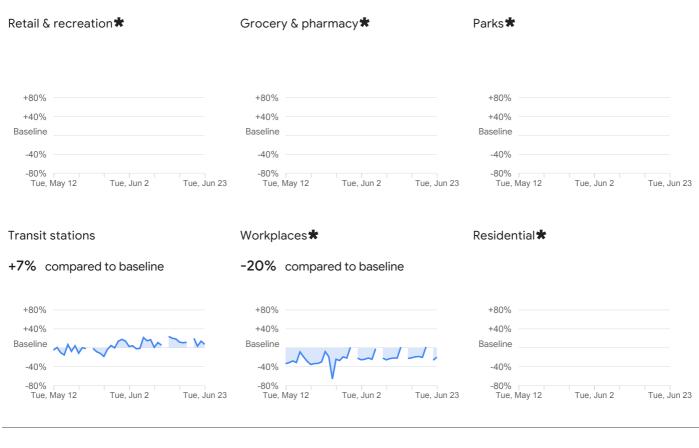


Alexander County

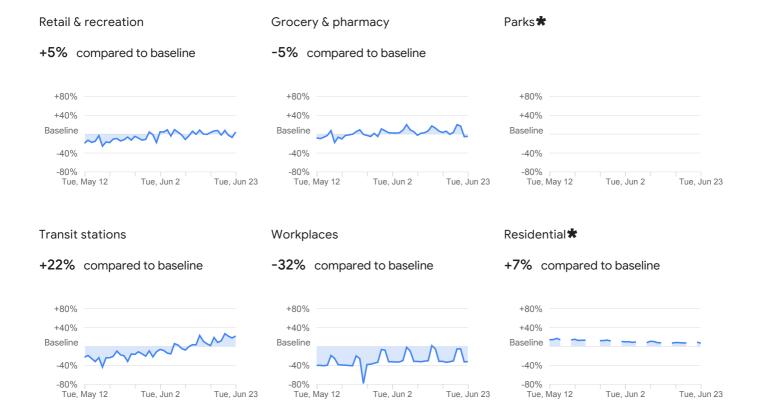


^{*} **Not enough data for this date**: Currently, there is not enough data to provide a complete analysis of this place. Google needs a significant volume of data to generate an aggregated and anonymous view of trends.

Bond County

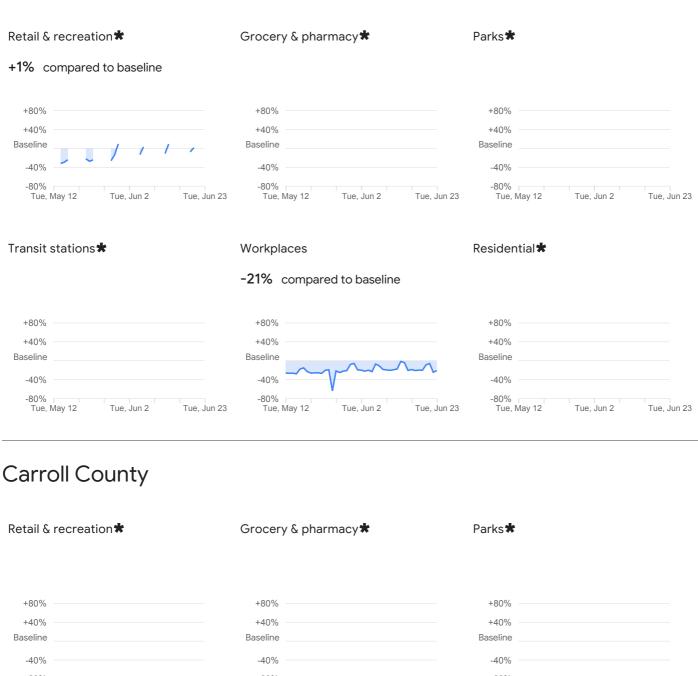


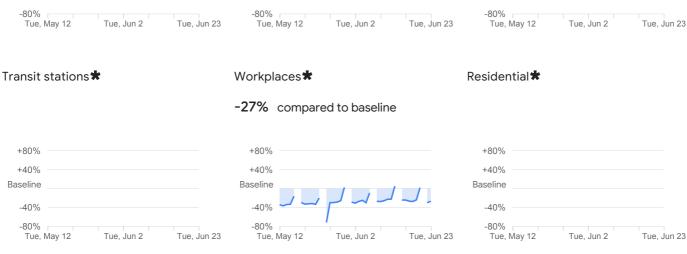
Boone County



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Bureau County





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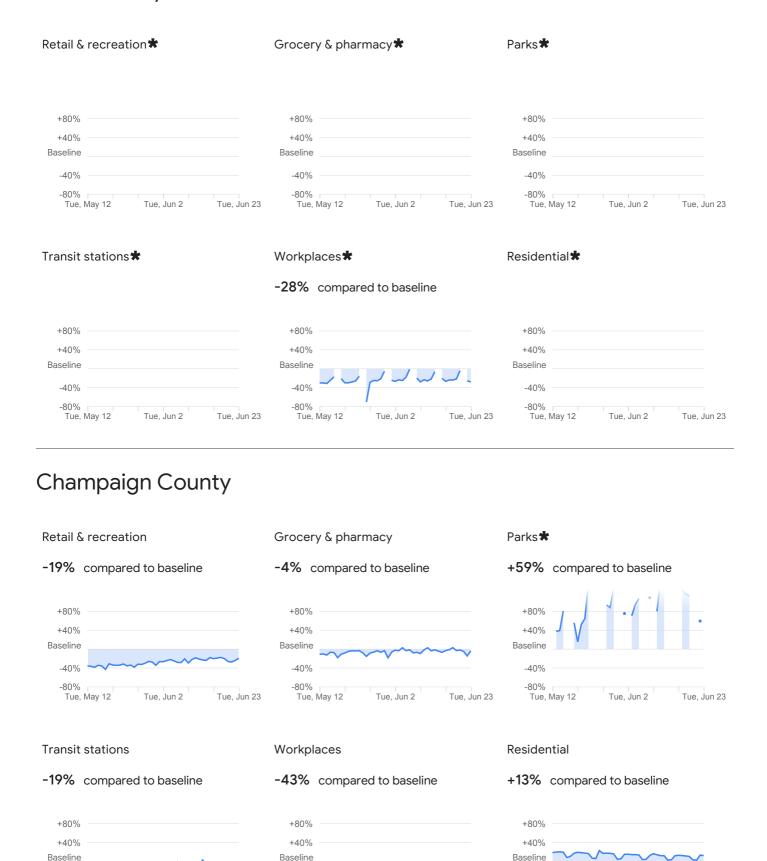
Cass County

-40%

-80%

Tue, May 12

Tue, Jun 2



Tue, Jun 2

-40%

-80%

Tue, Jun 23

Tue, May 12

Tue, Jun 23

Tue. Jun 2

-40%

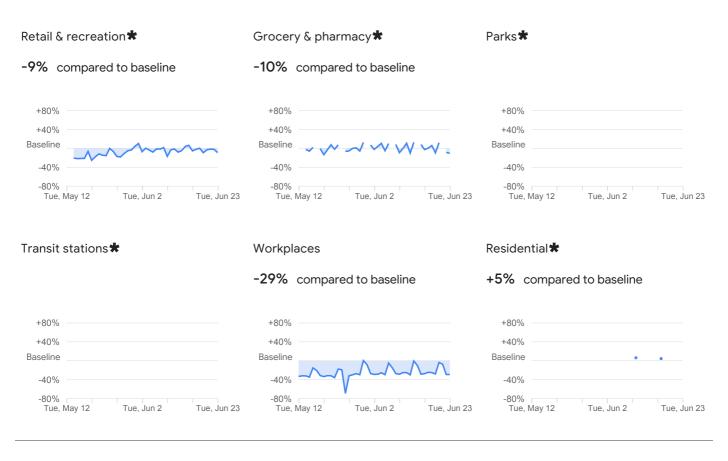
-80%

Tue, Jun 23

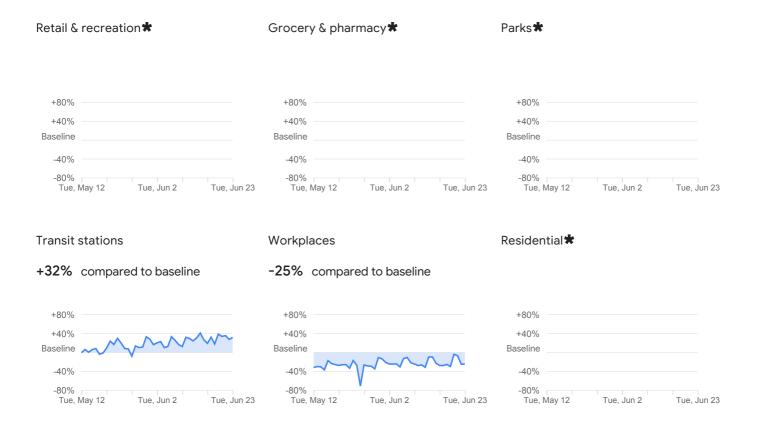
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Christian County

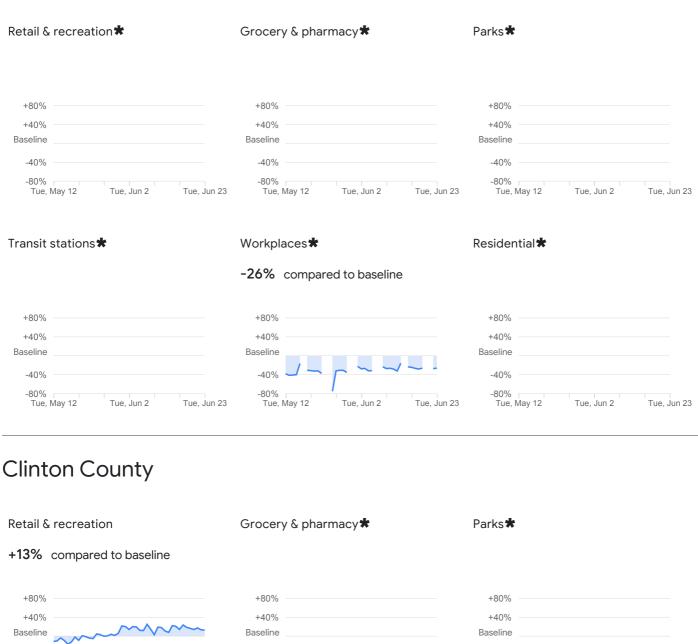


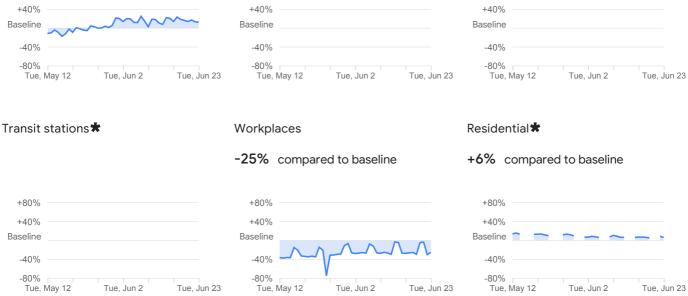
Clark County



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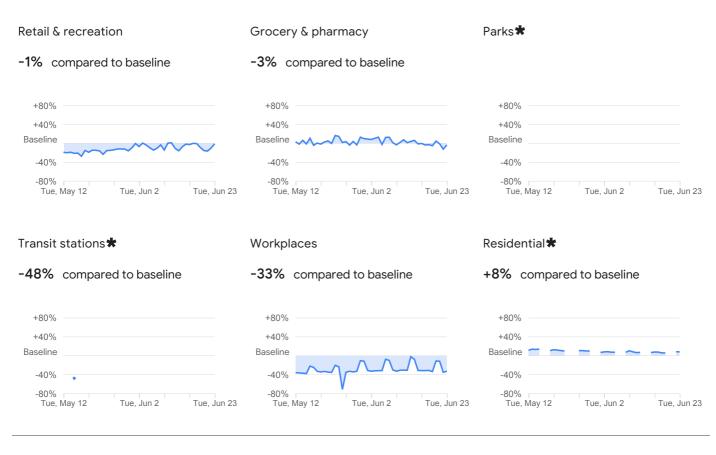
Clay County



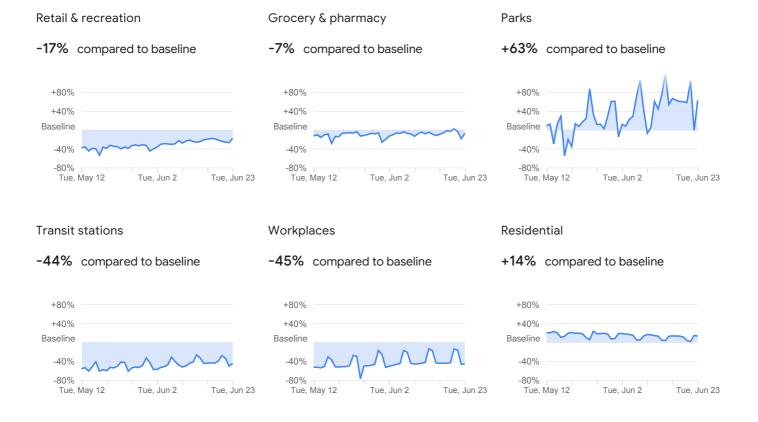


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Coles County

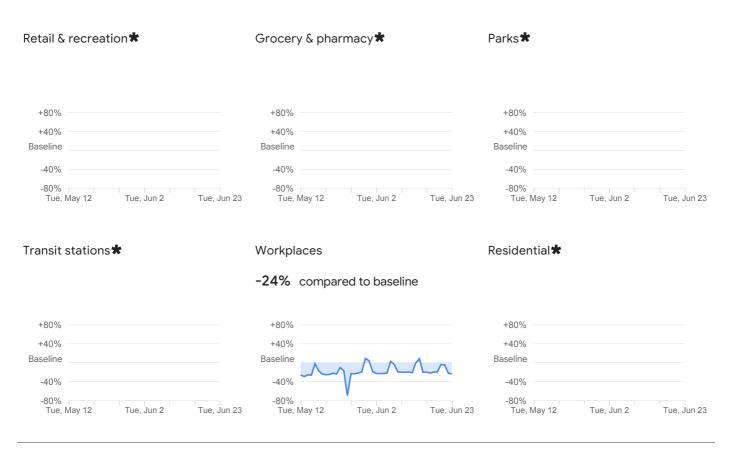


Cook County

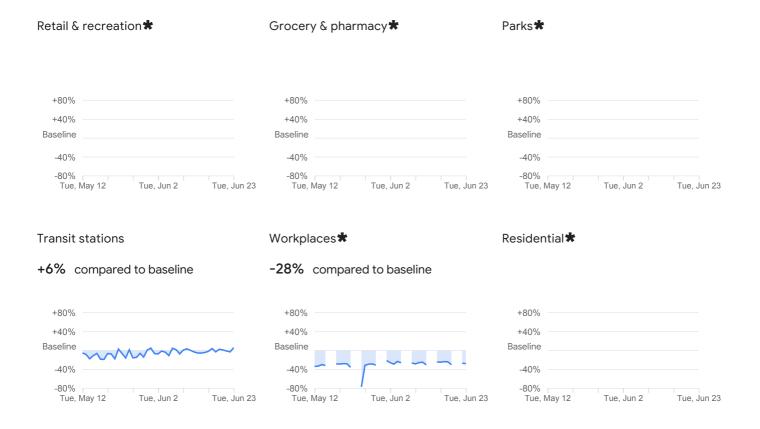


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Crawford County



Cumberland County



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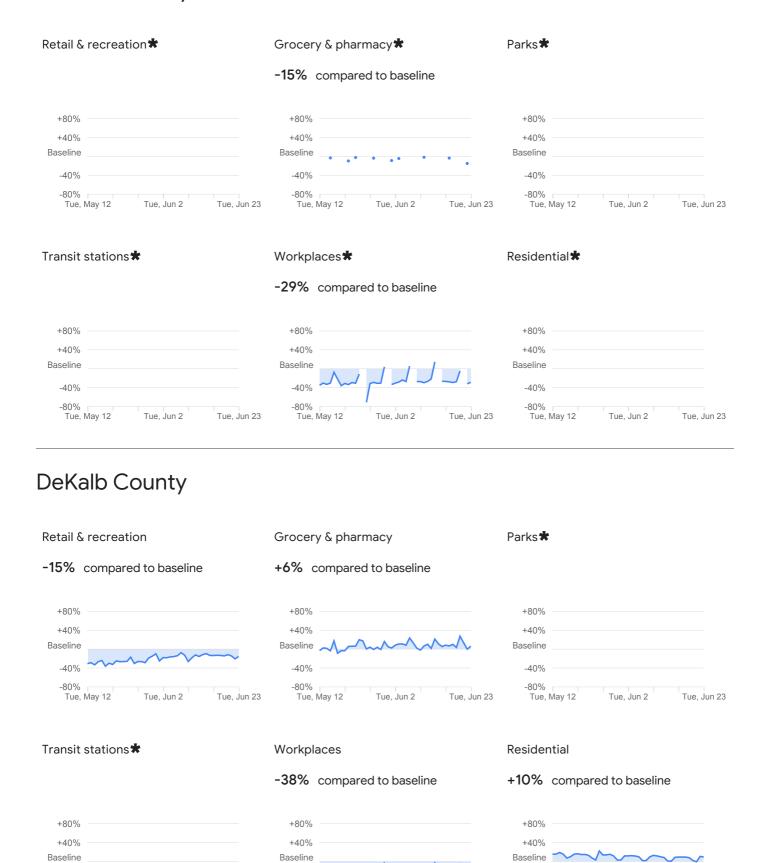
De Witt County

-40%

-80%

Tue, May 12

Tue, Jun 2



Tue, Jun 2

-40%

-80%

Tue, Jun 23

Tue, May 12

Tue, Jun 23

Tue. Jun 2

-40%

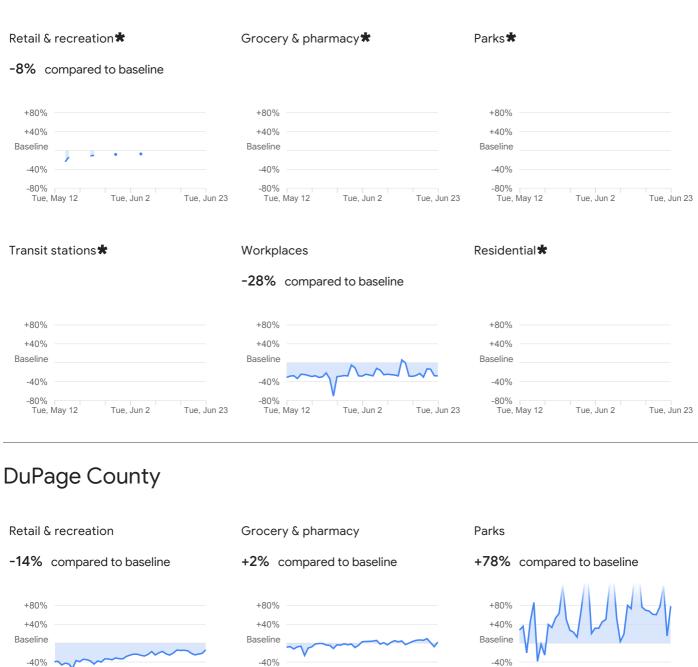
-80%

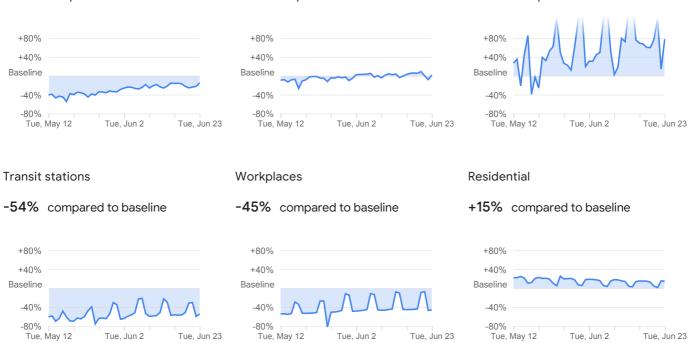
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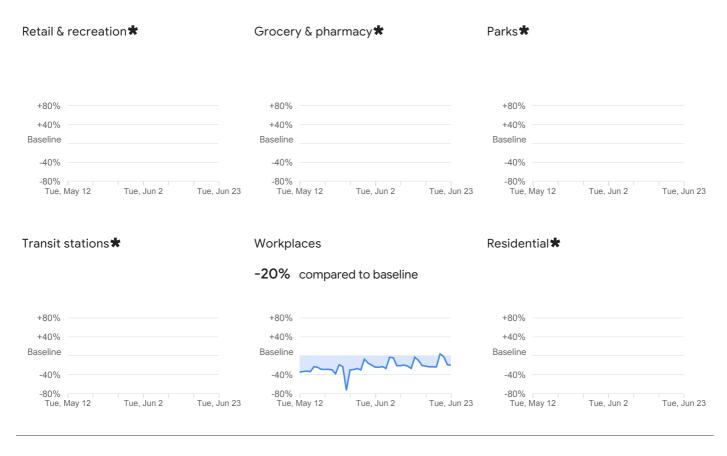
Douglas County



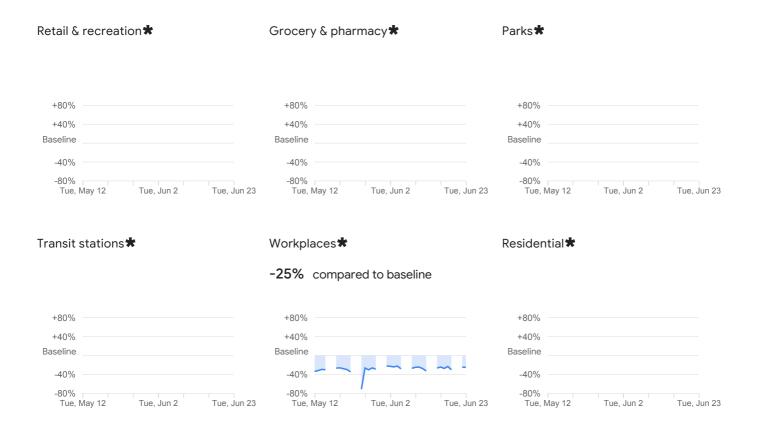


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Edgar County

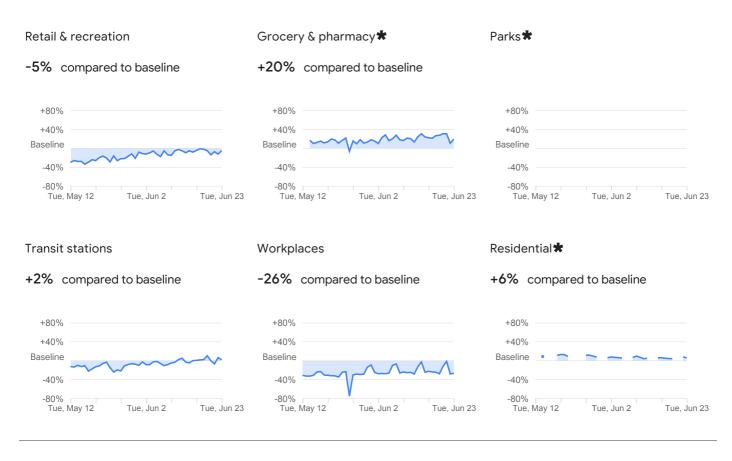


Edwards County

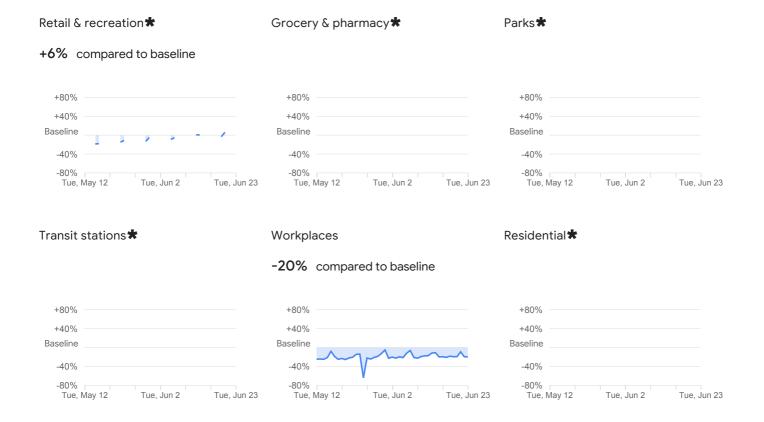


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Effingham County

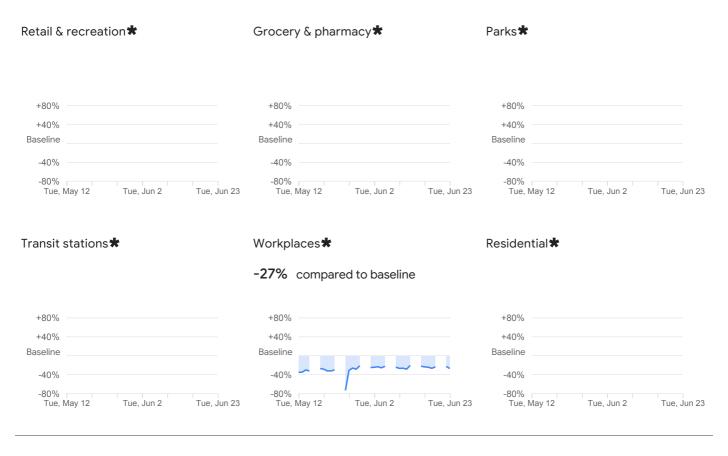


Fayette County

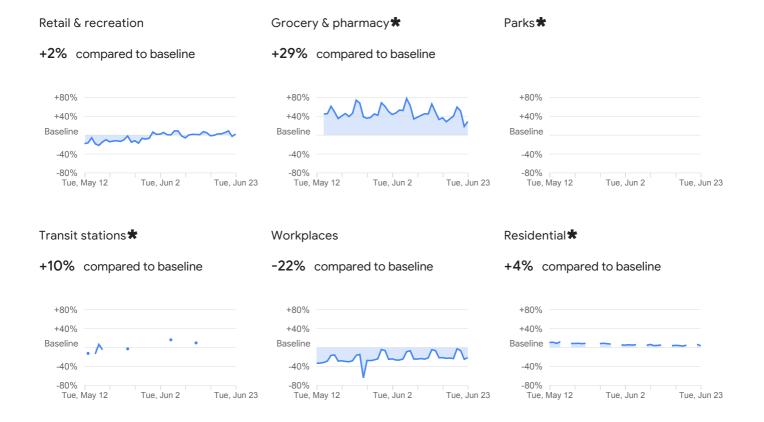


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Ford County

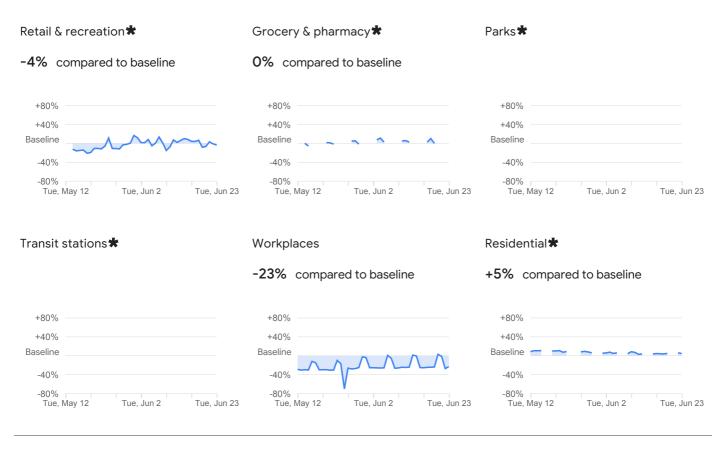


Franklin County

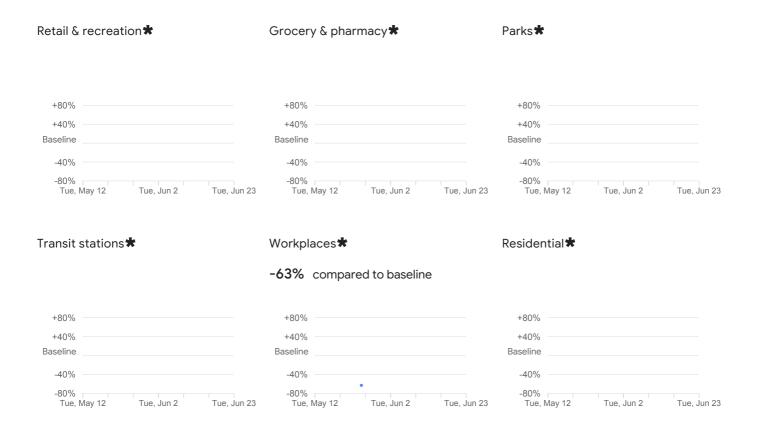


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Fulton County

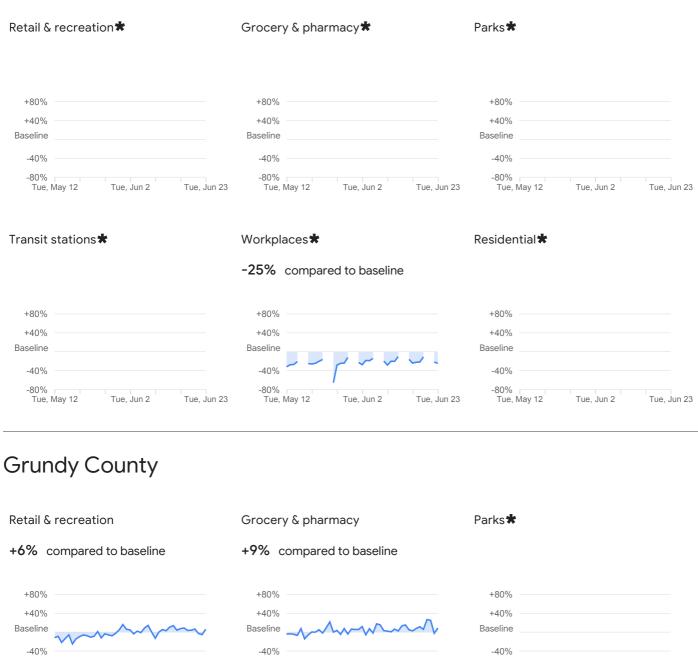


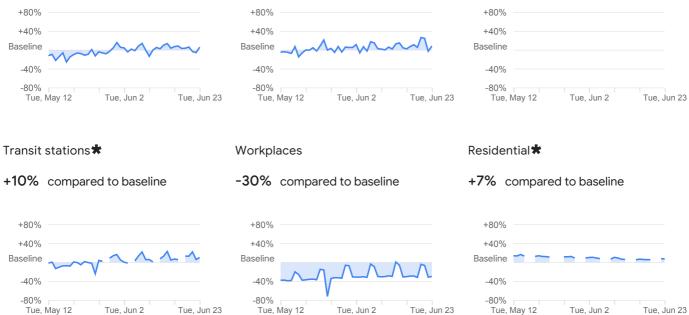
Gallatin County



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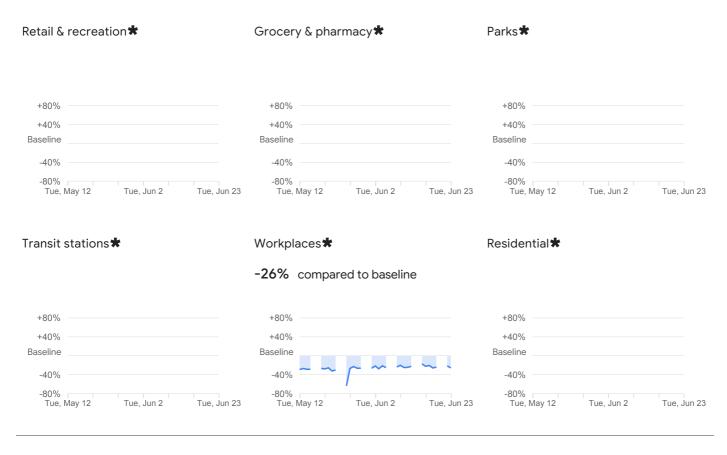
Greene County



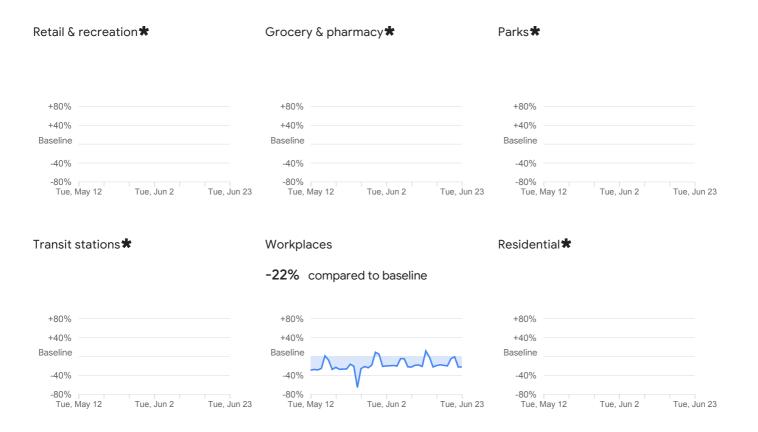


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Hamilton County

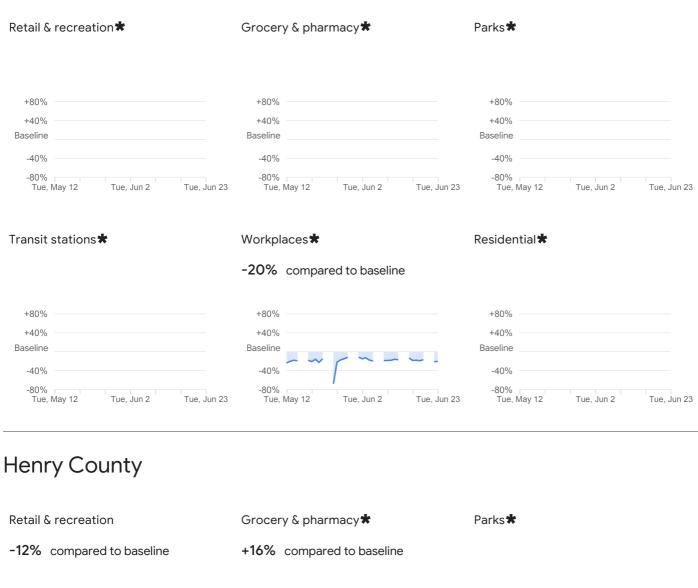


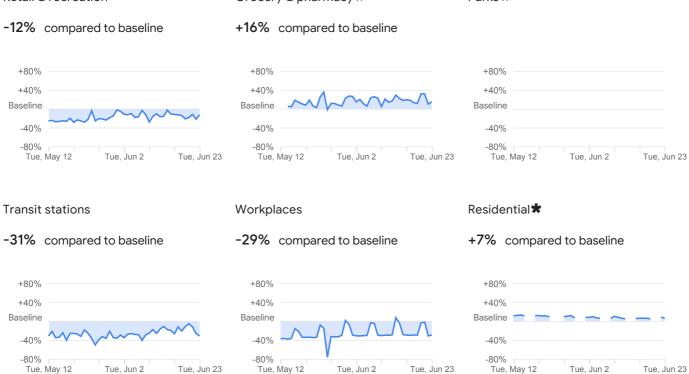
Hancock County



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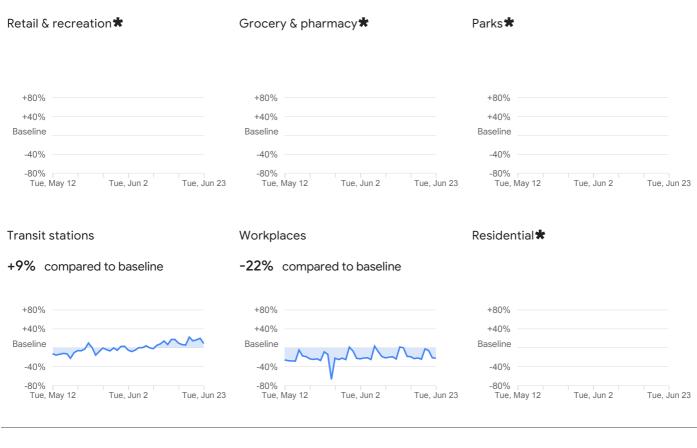
Henderson County



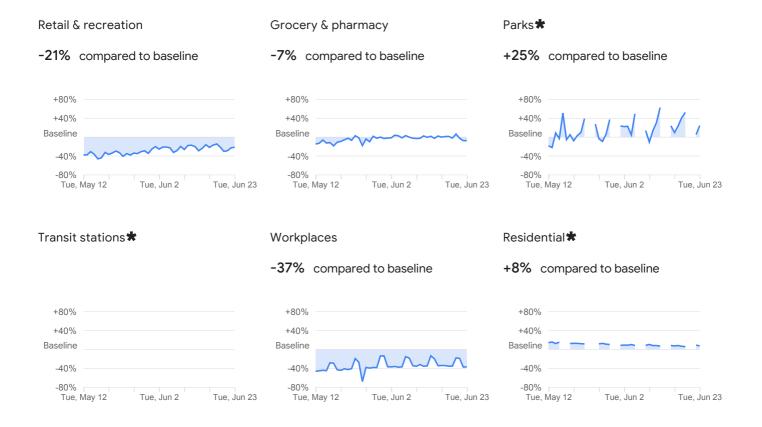


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Iroquois County



Jackson County



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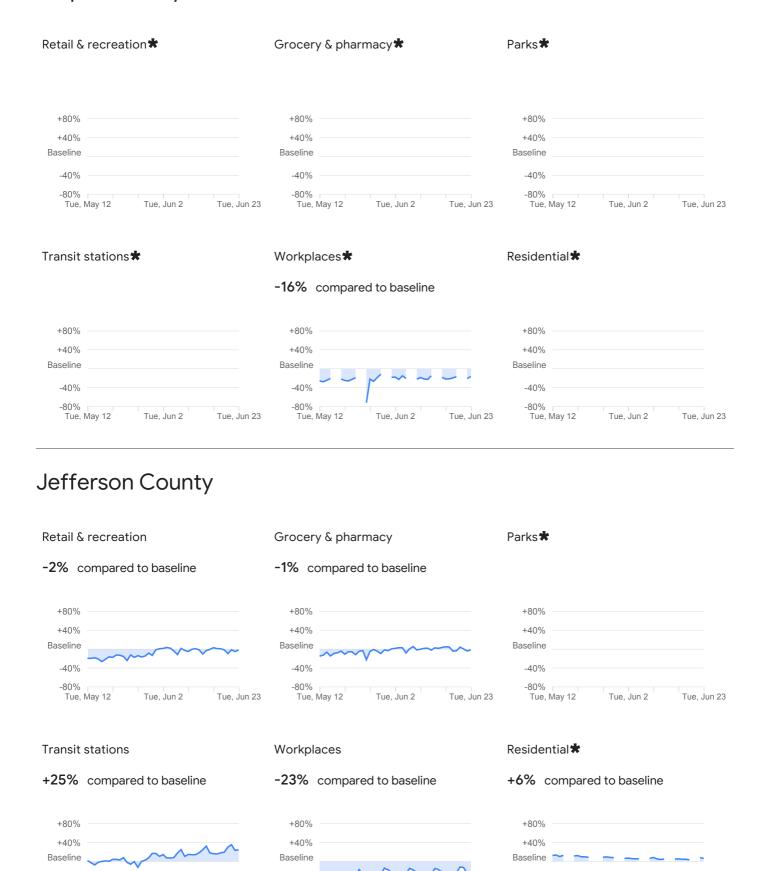
Jasper County

-40%

-80%

Tue, May 12

Tue. Jun 2



Tue, Jun 2

-40%

-80%

Tue, Jun 23

Tue, May 12

Tue, Jun 23

Tue. Jun 2

-40%

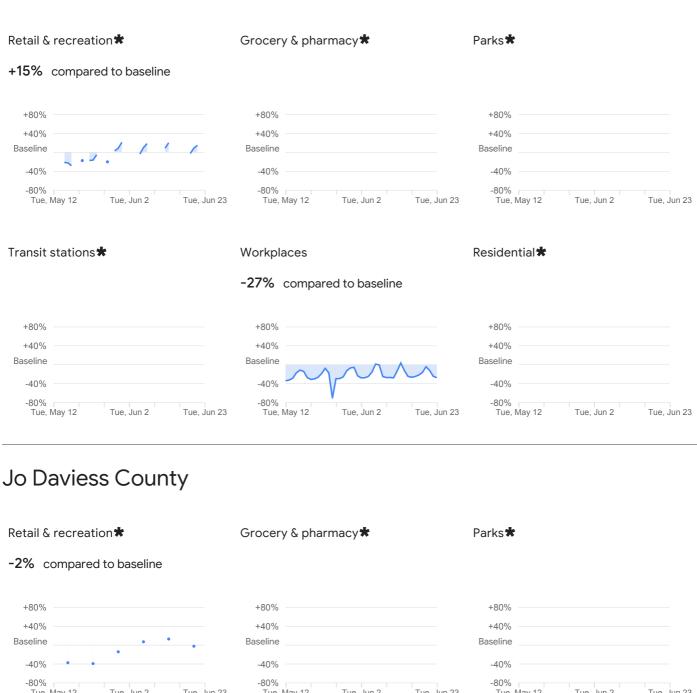
-80%

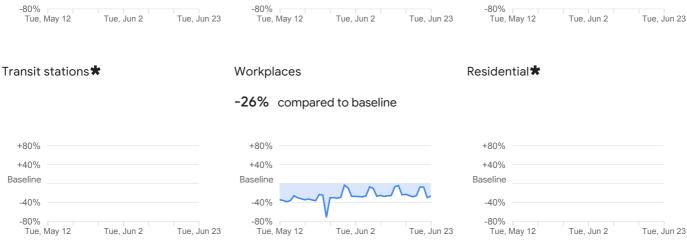
Tue, Jun 23

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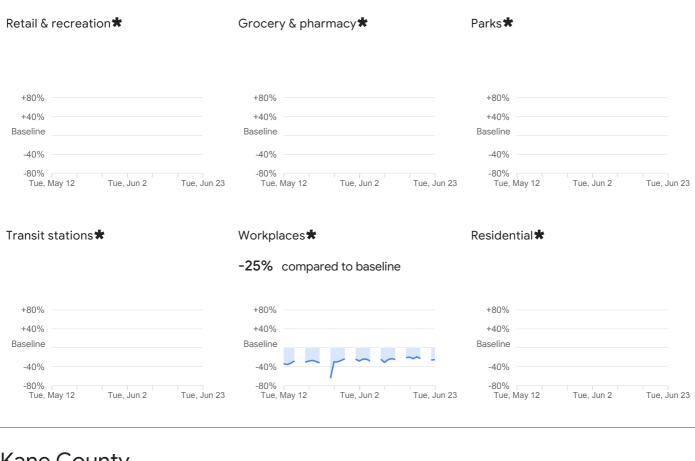
Jersey County



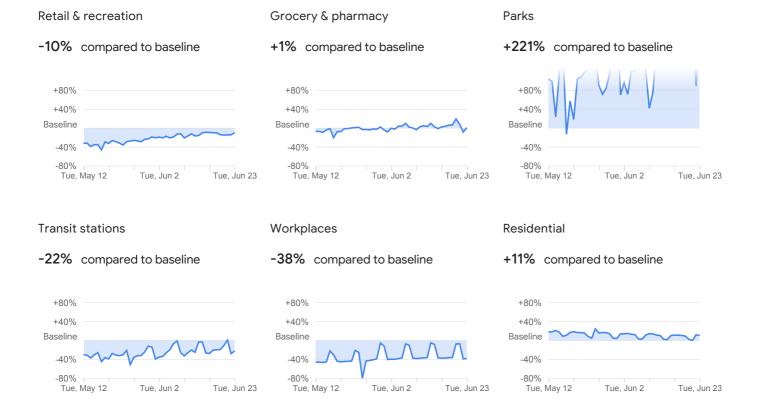


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Johnson County

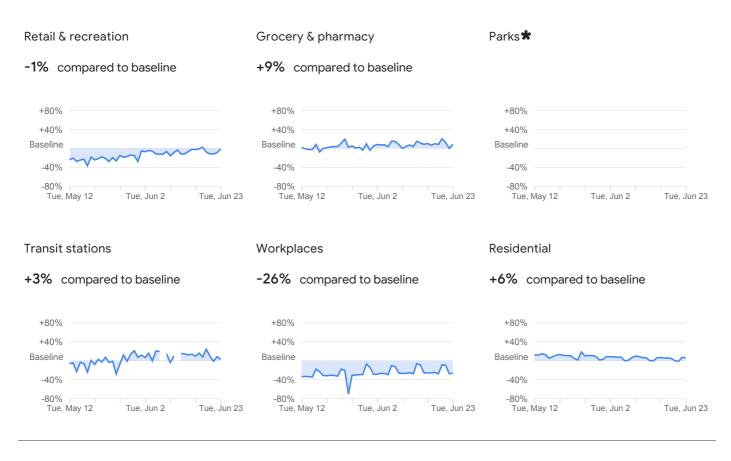


Kane County

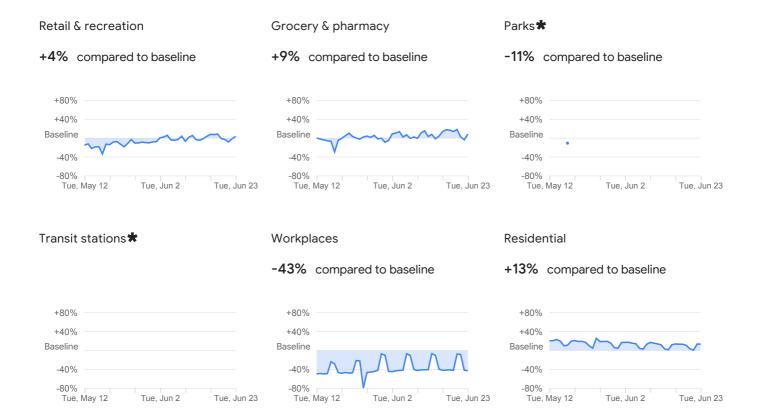


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Kankakee County

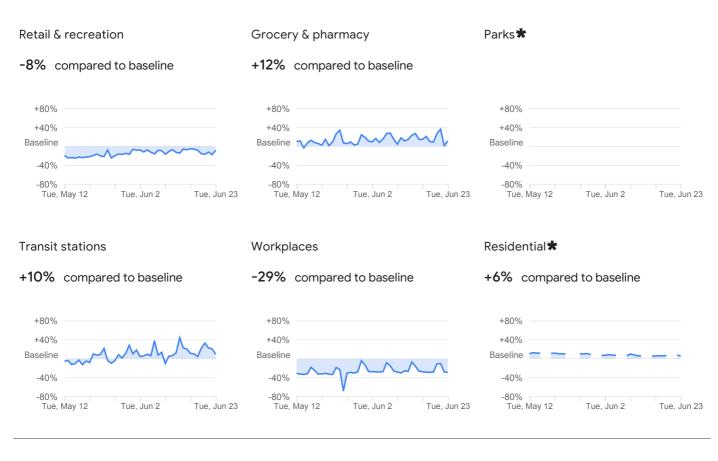


Kendall County

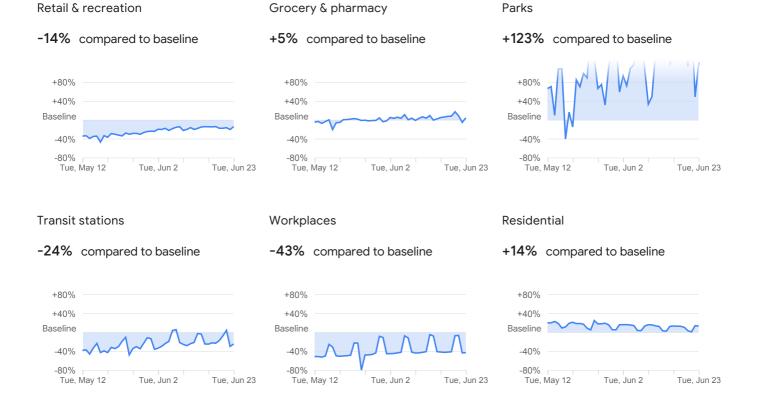


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Knox County

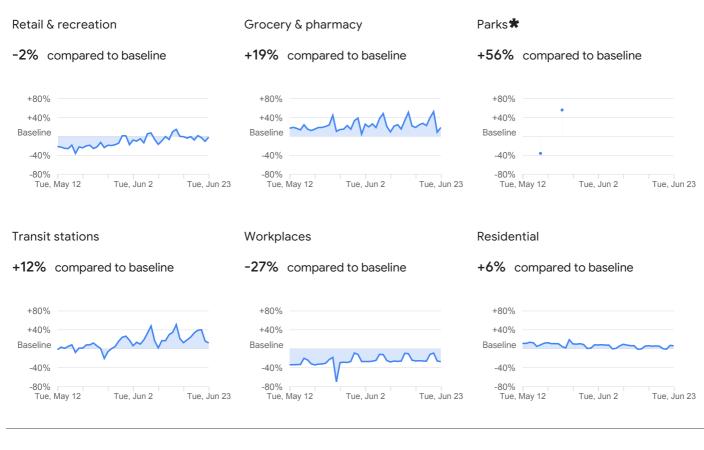


Lake County

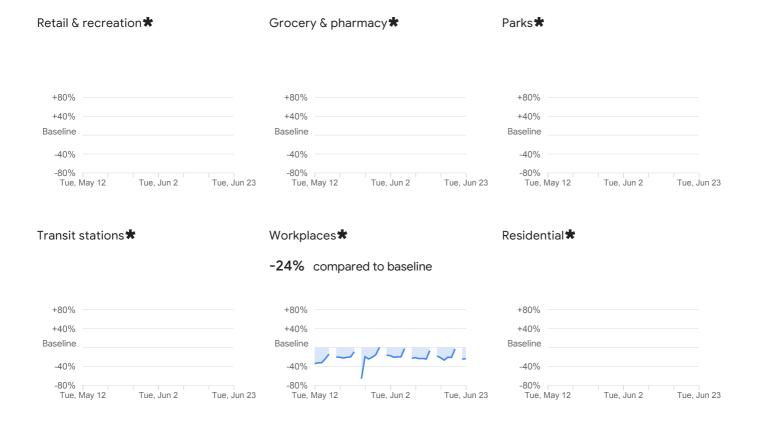


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LaSalle County

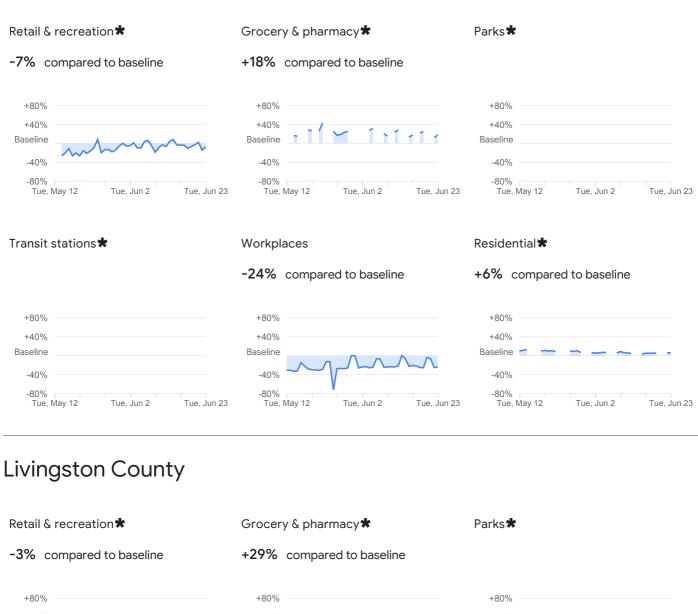


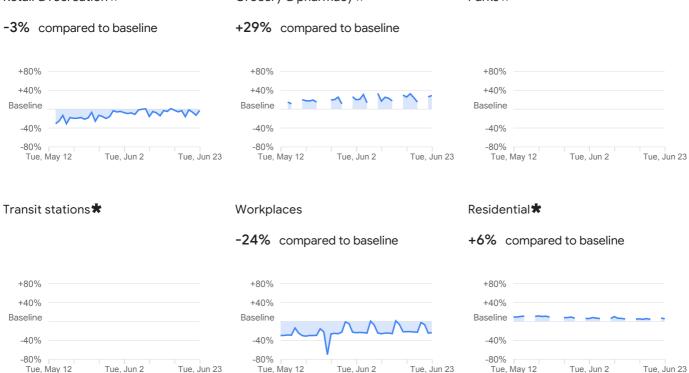
Lawrence County



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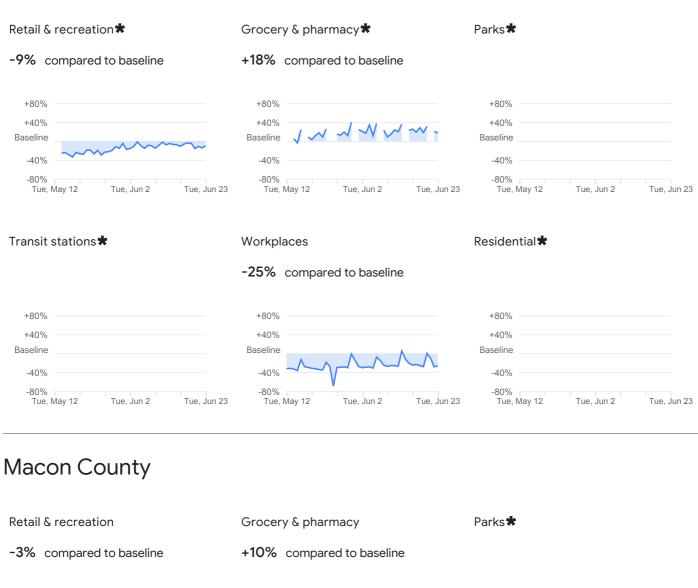
Lee County

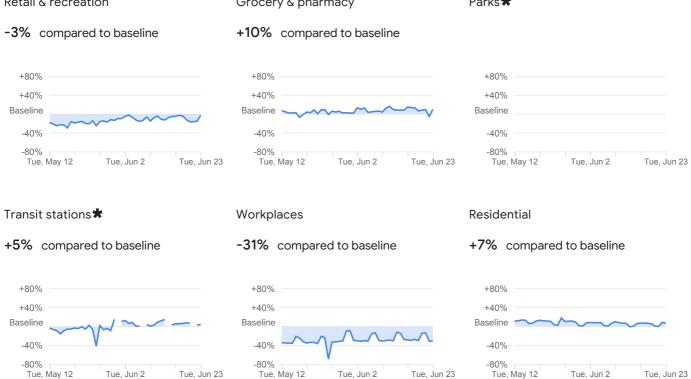




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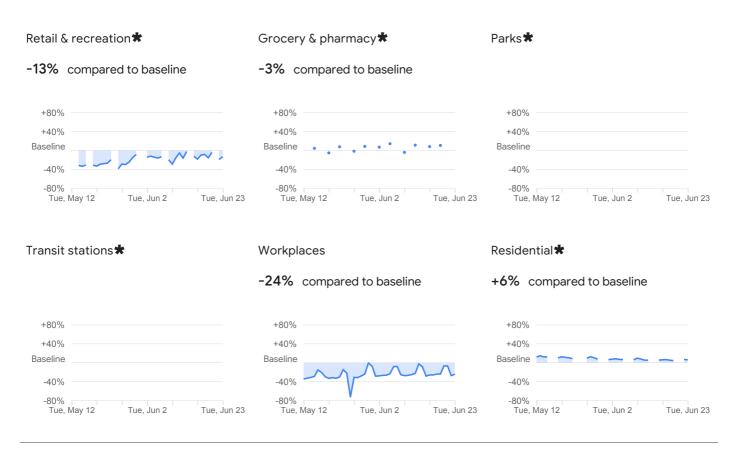
Logan County



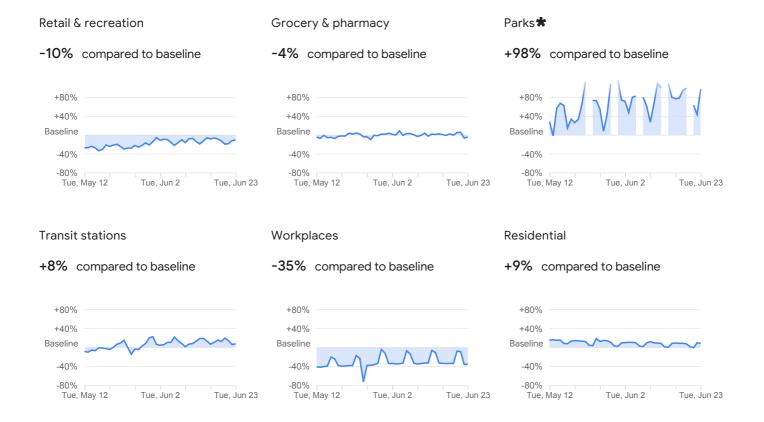


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Macoupin County

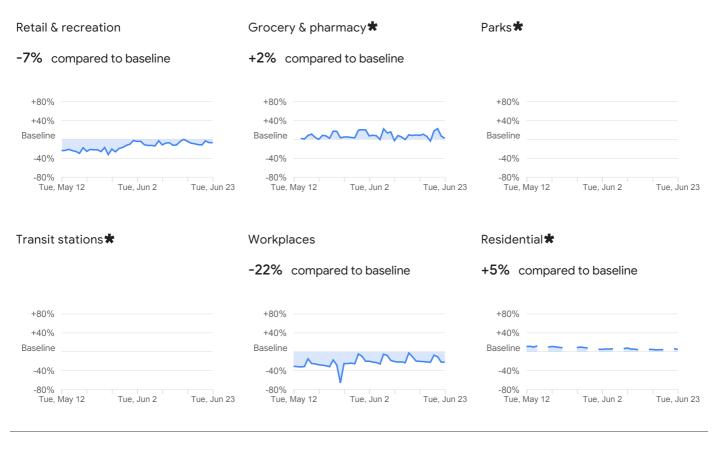


Madison County

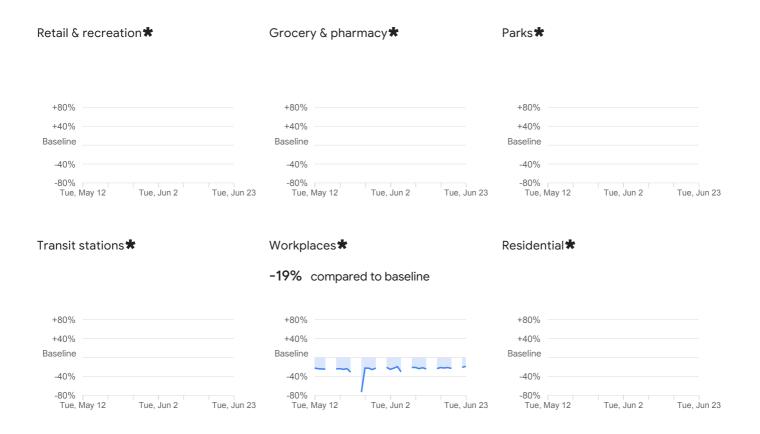


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Marion County

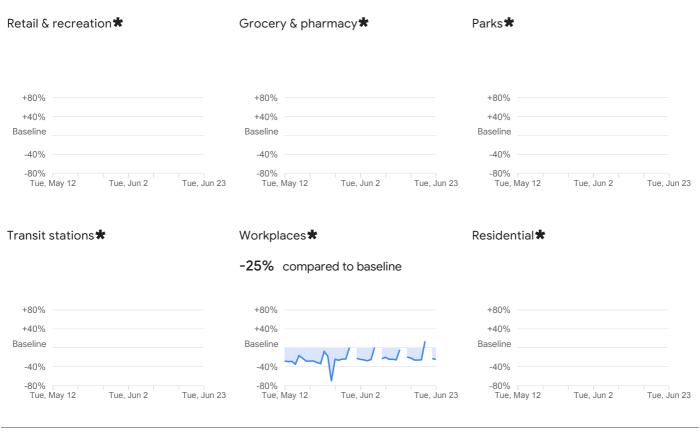


Marshall County

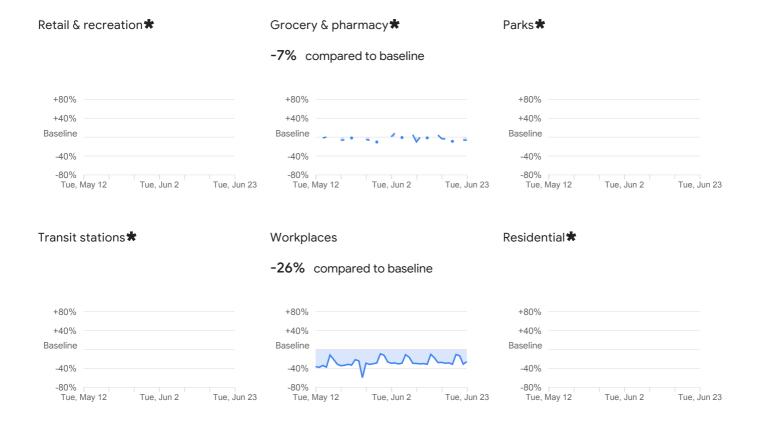


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Mason County

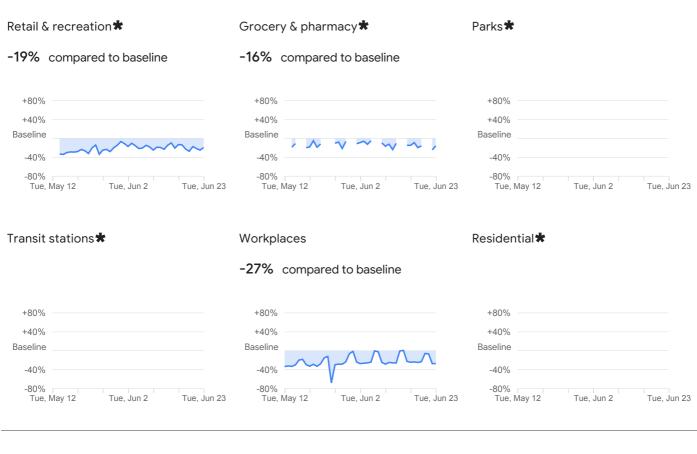


Massac County

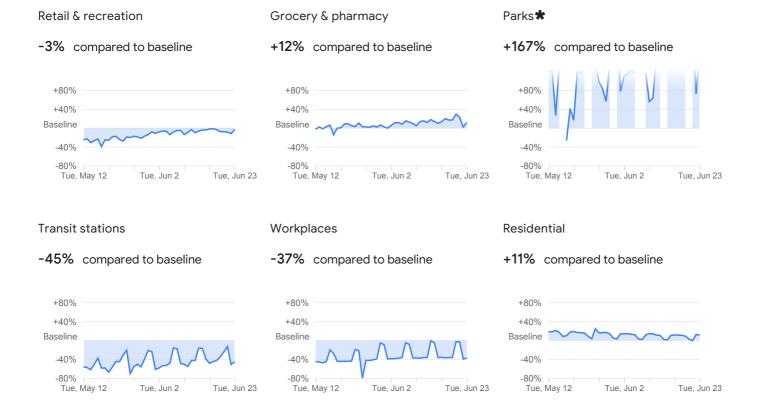


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McDonough County

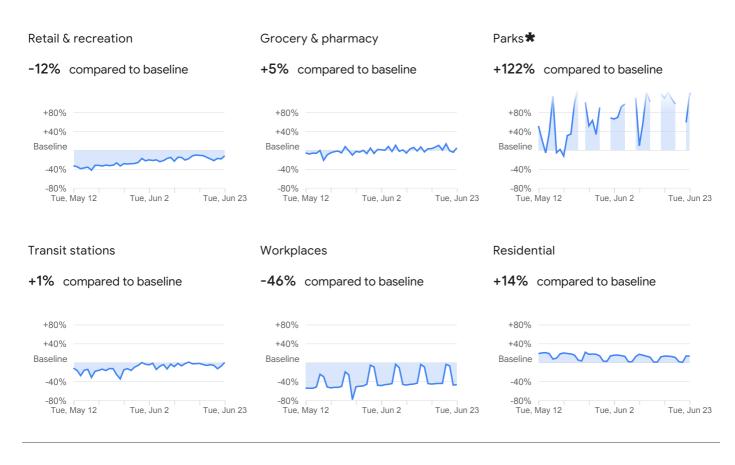


McHenry County

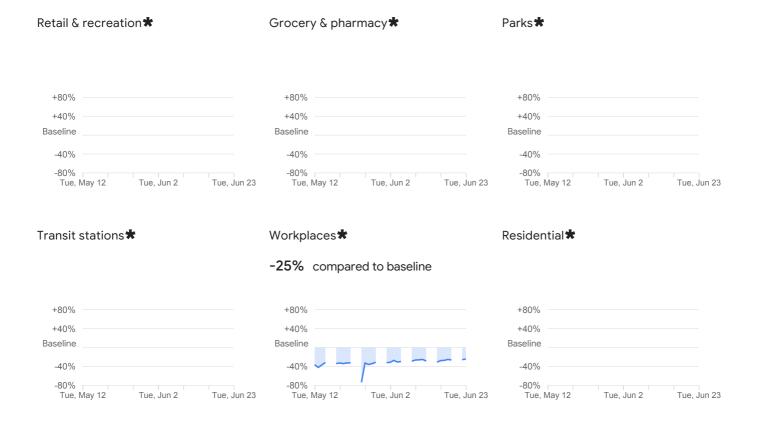


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McLean County



Menard County



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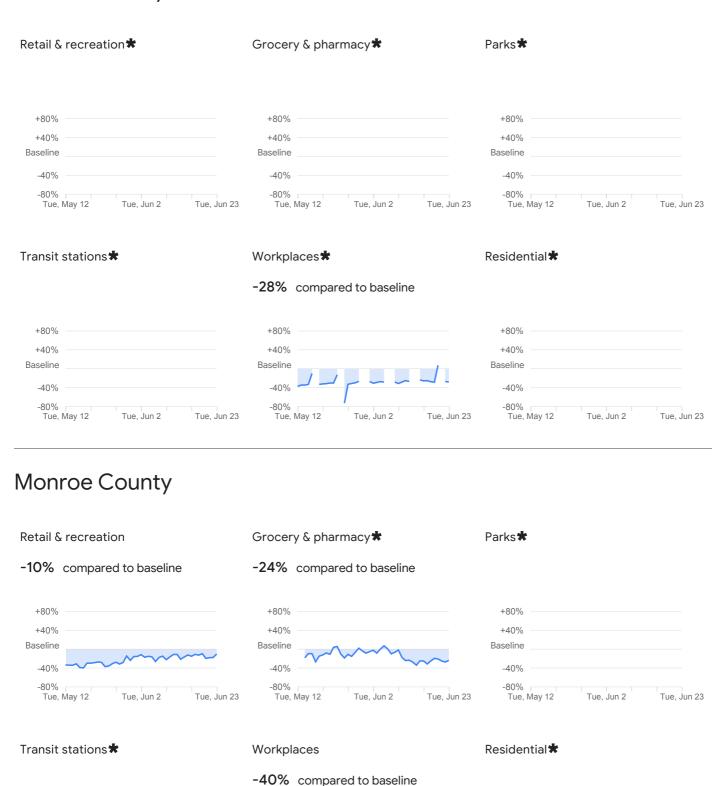
Mercer County

+80%

+40%

-40%

Baseline



+80%

+40%

-40%

Baseline

+80%

+40%

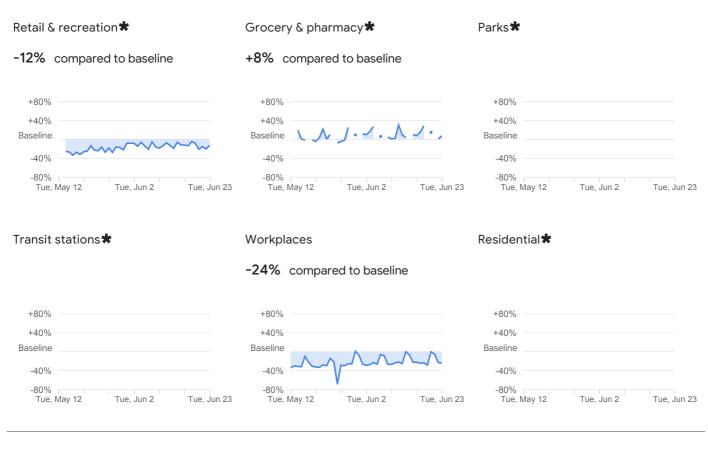
-40%

Baseline

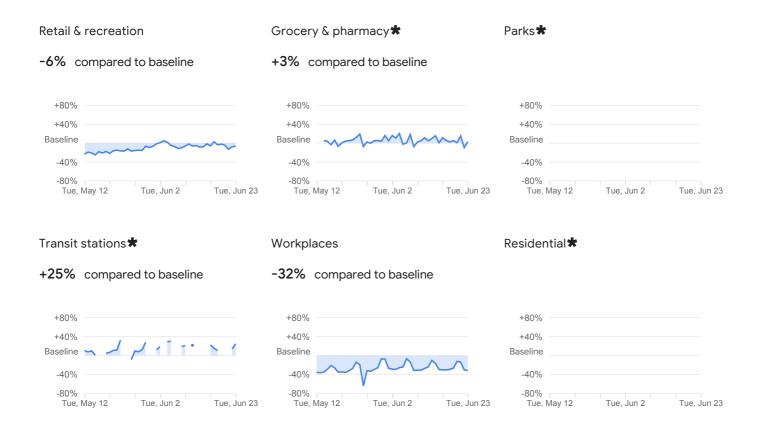
^{-80% -80% -80% -80% -80% -80%} Tue, May 12 Tue, Jun 23 Tue, May 12 Tue, Jun 24 Tue, Jun 25 Tue, Jun 25

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Montgomery County

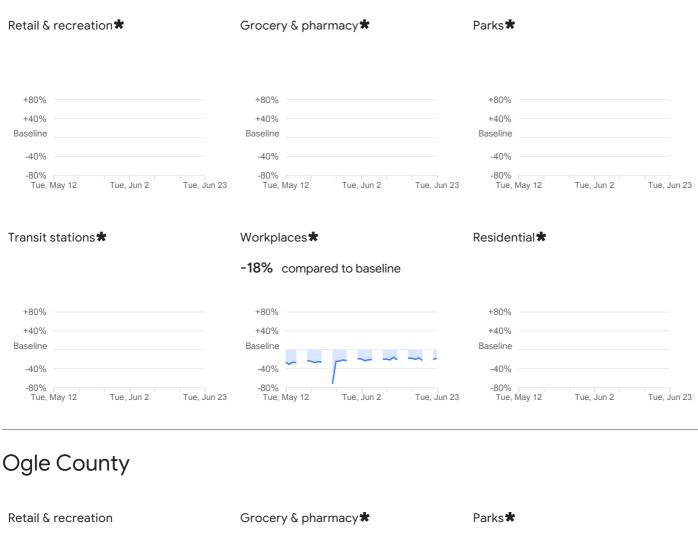


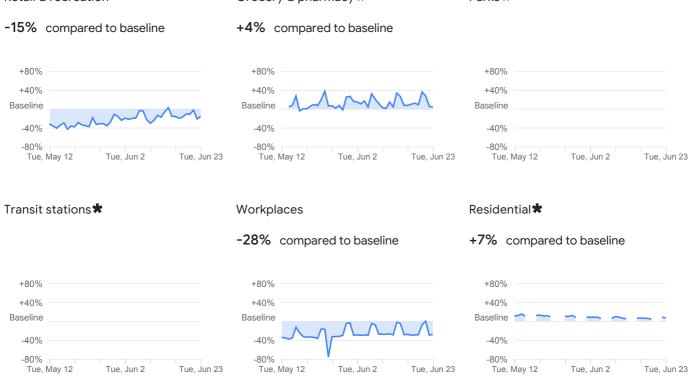
Morgan County



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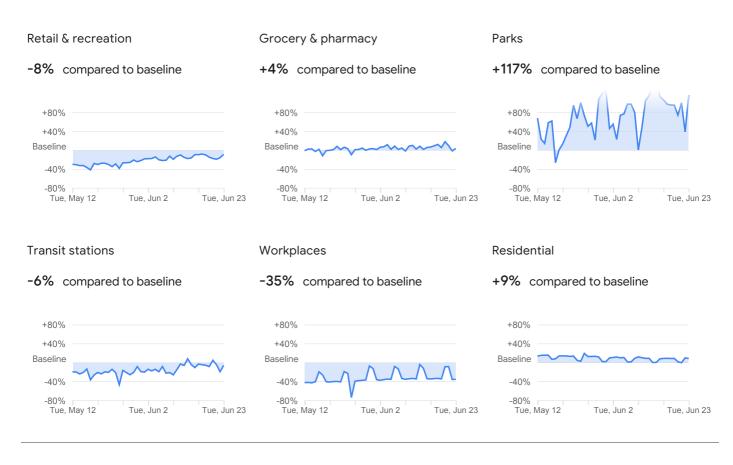
Moultrie County



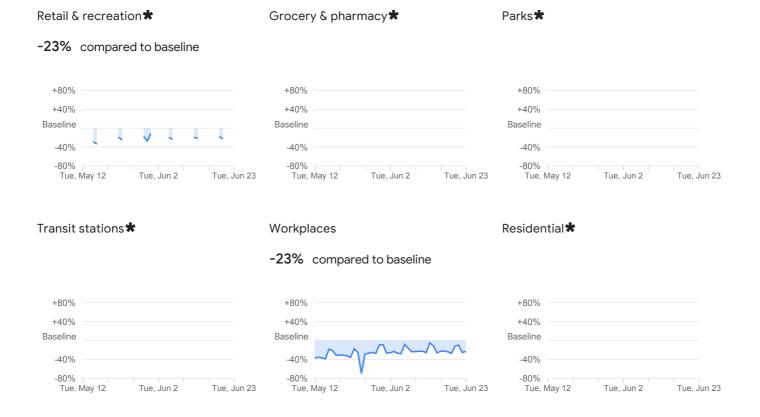


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Peoria County

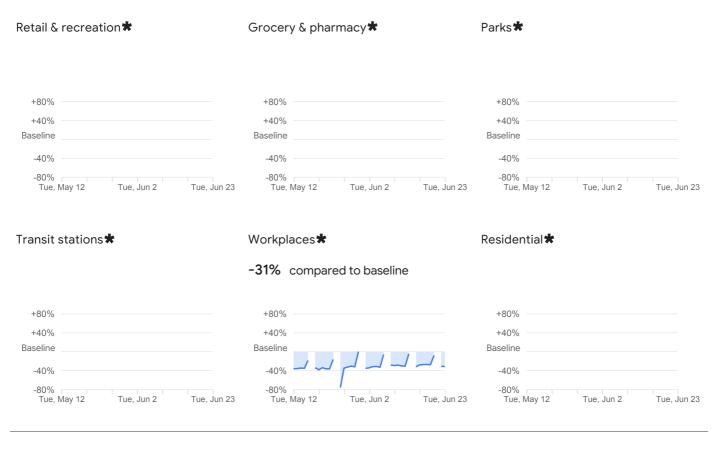


Perry County

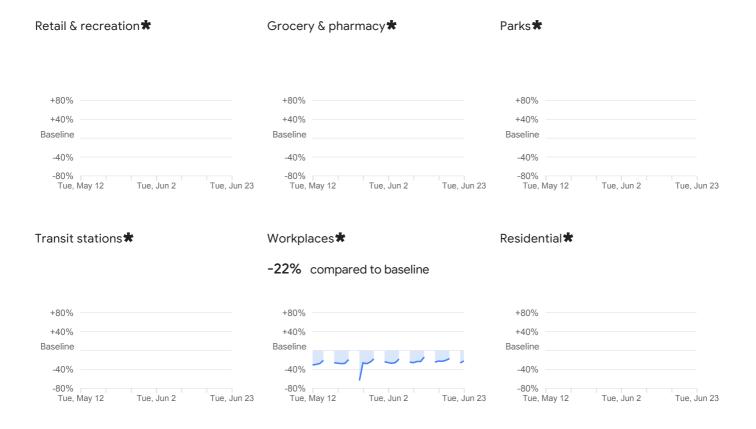


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Piatt County

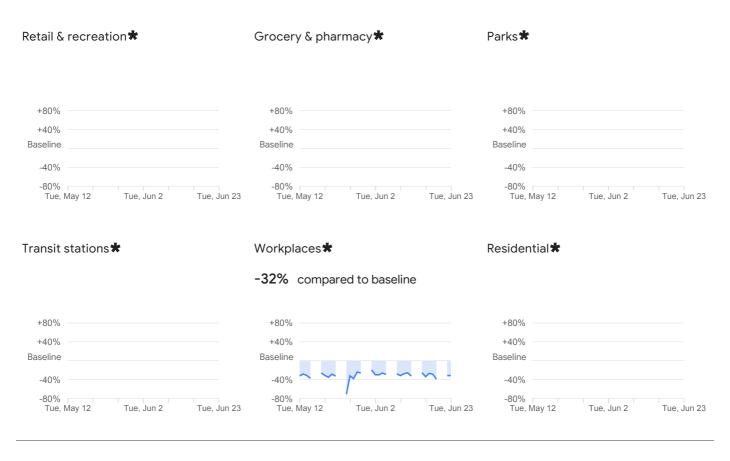


Pike County

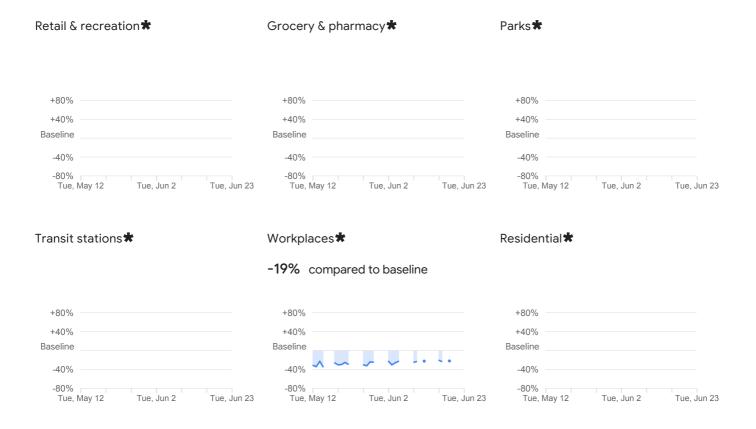


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Pulaski County

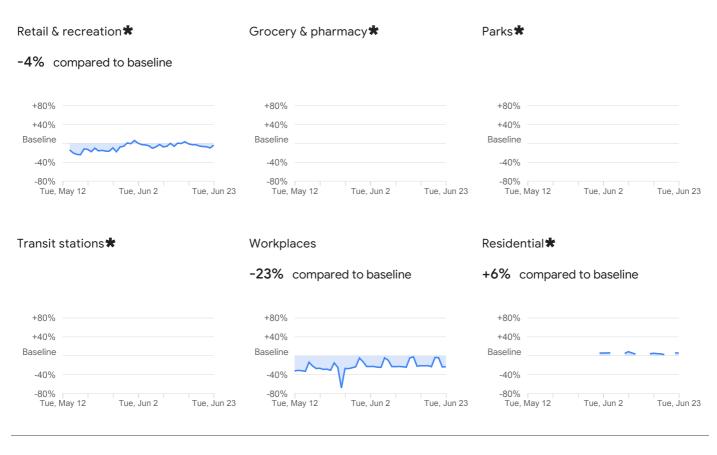


Putnam County

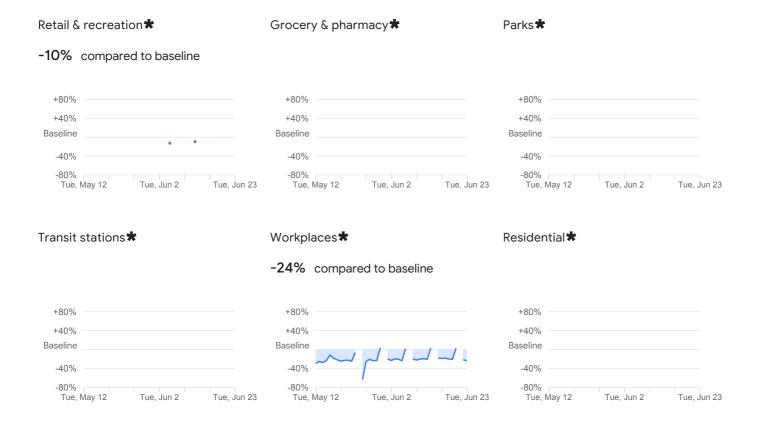


^{*} **Not enough data for this date**: Currently, there is not enough data to provide a complete analysis of this place. Google needs a significant volume of data to generate an aggregated and anonymous view of trends.

Randolph County

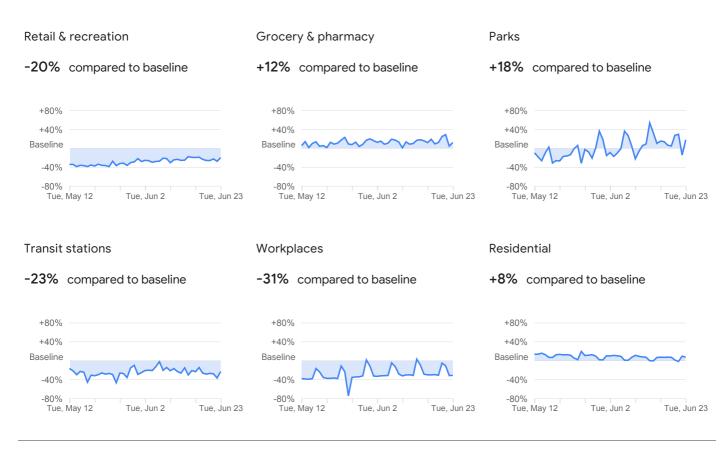


Richland County

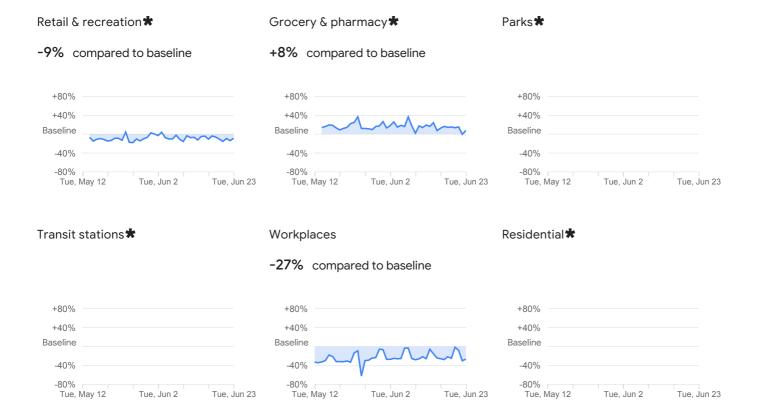


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Rock Island County

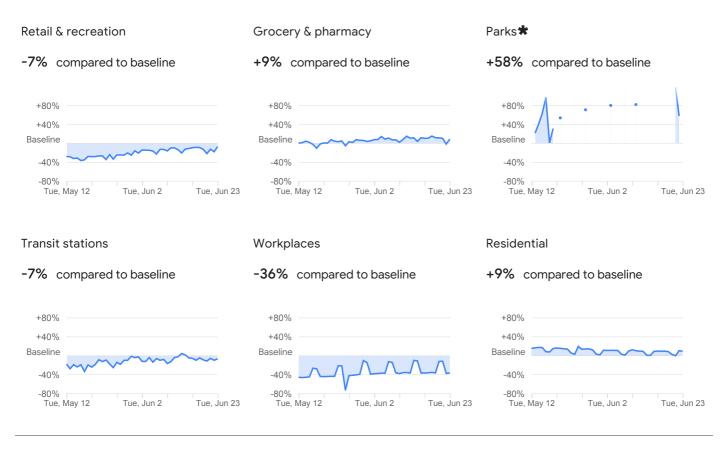


Saline County

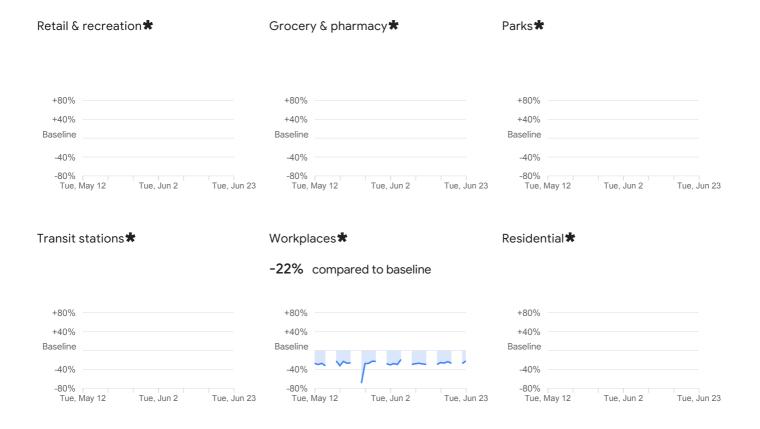


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Sangamon County

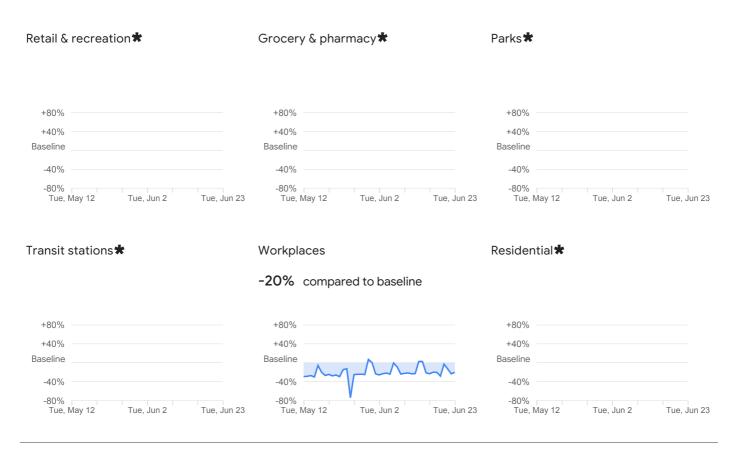


Schuyler County

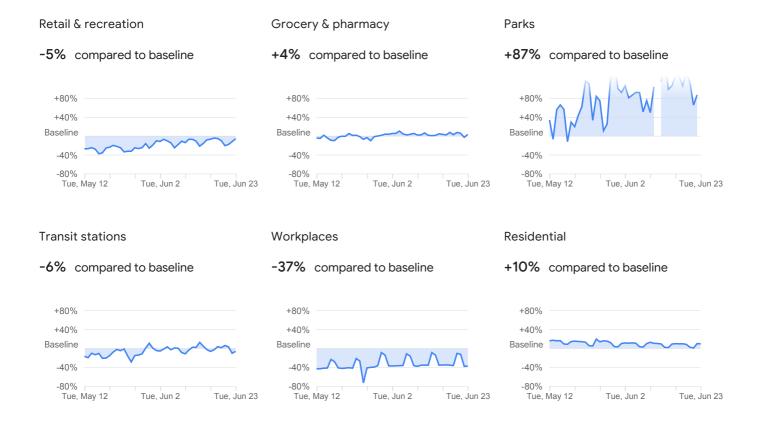


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Shelby County

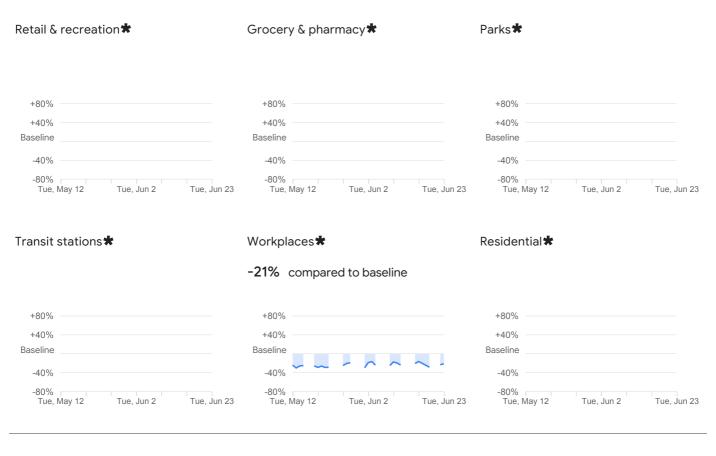


St. Clair County

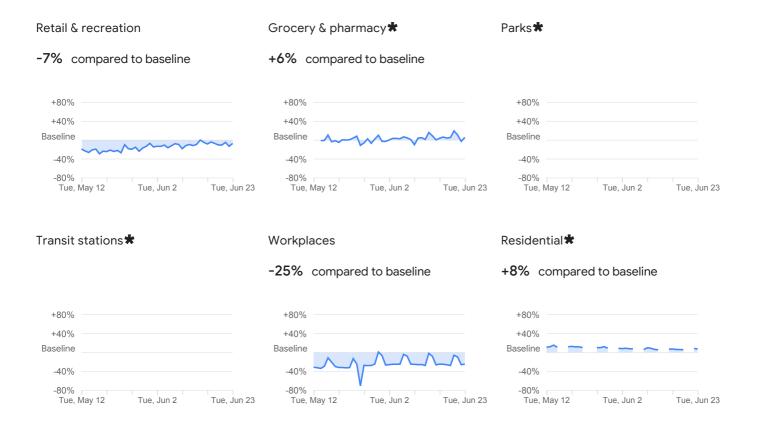


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Stark County

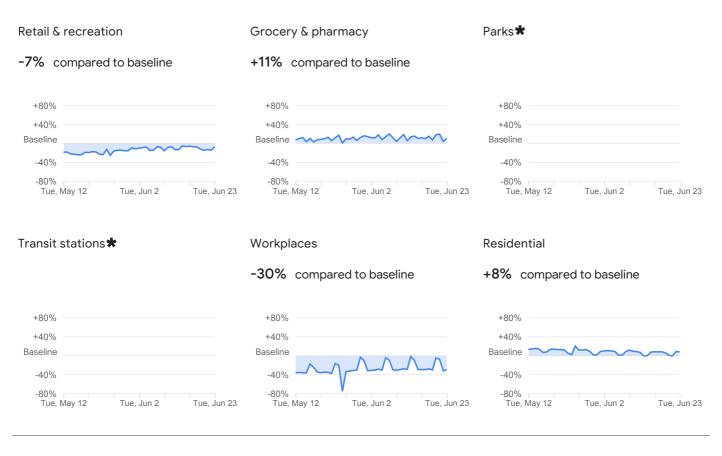


Stephenson County

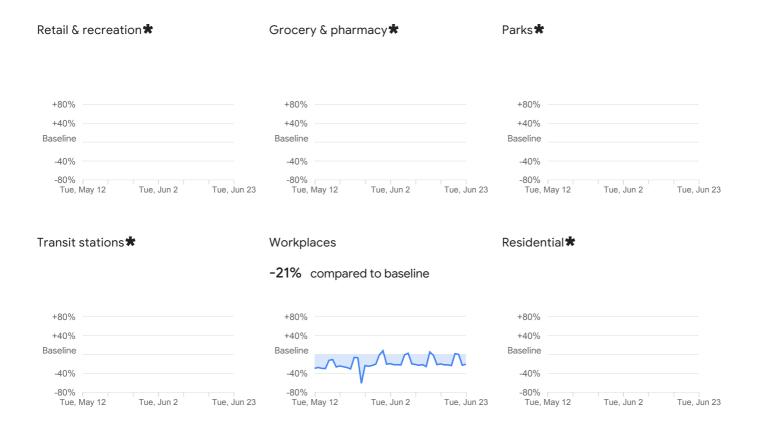


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Tazewell County

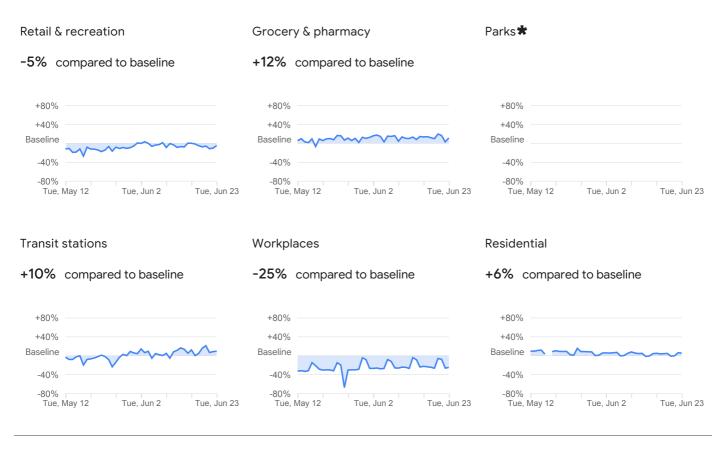


Union County

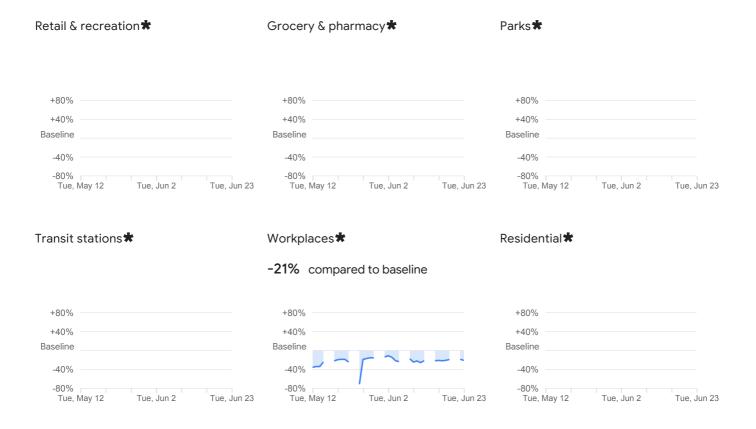


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Vermilion County

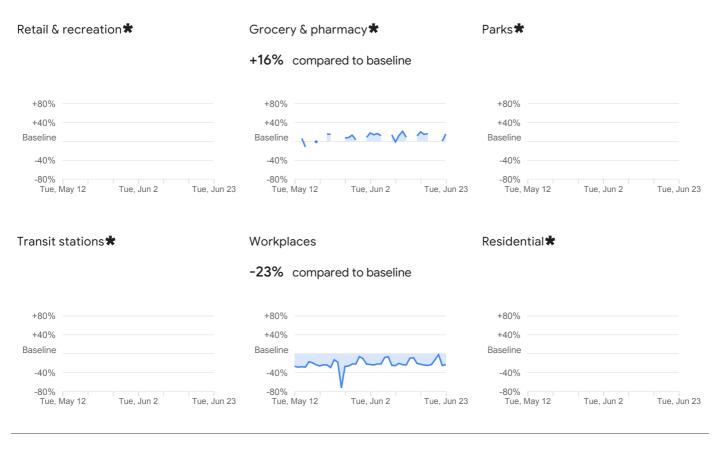


Wabash County

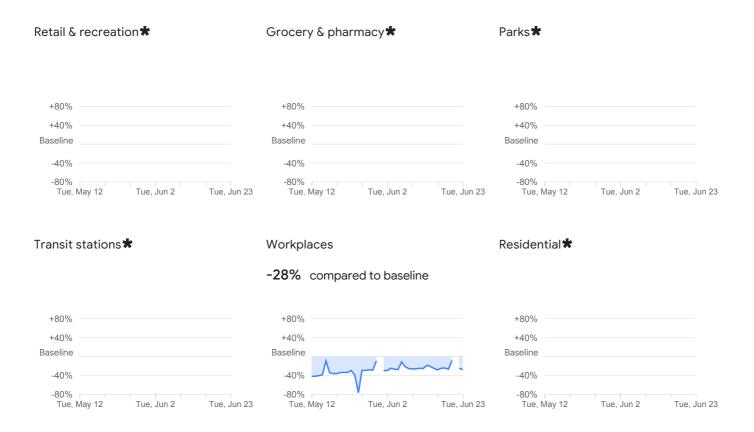


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Warren County

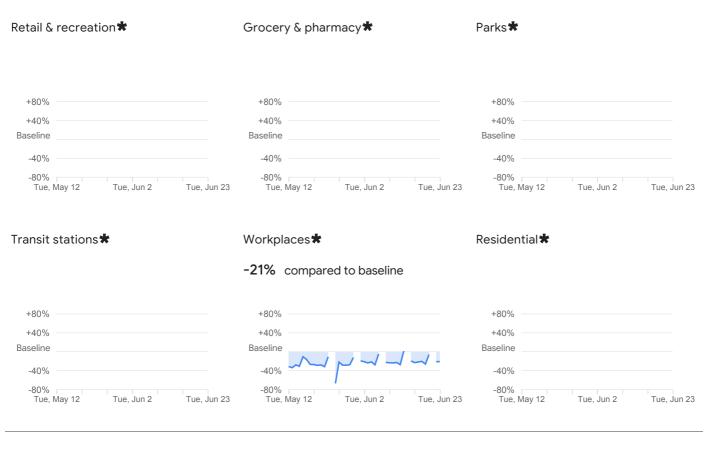


Washington County

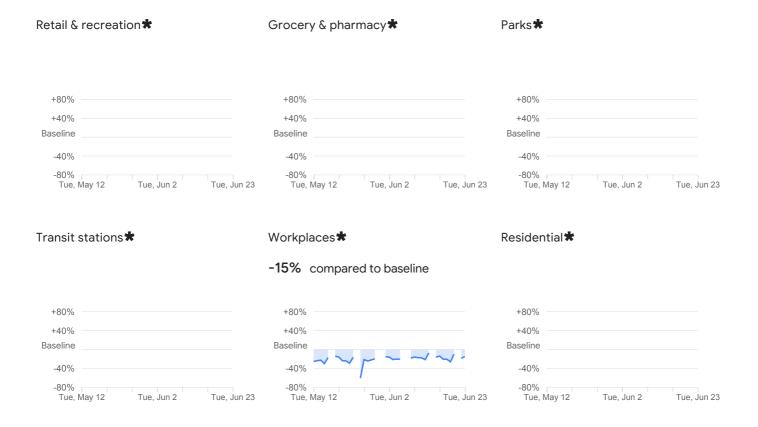


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Wayne County

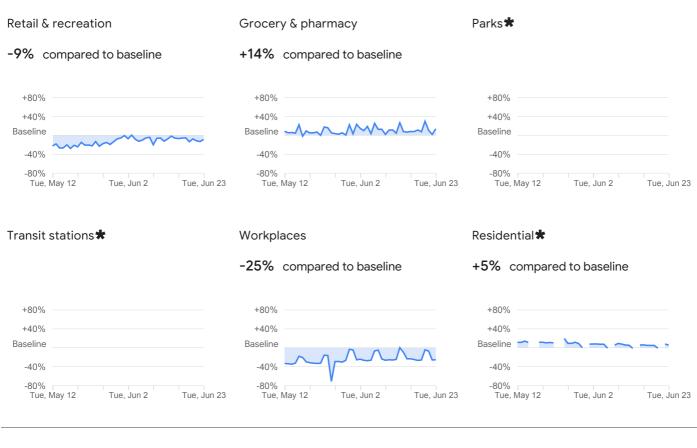


White County

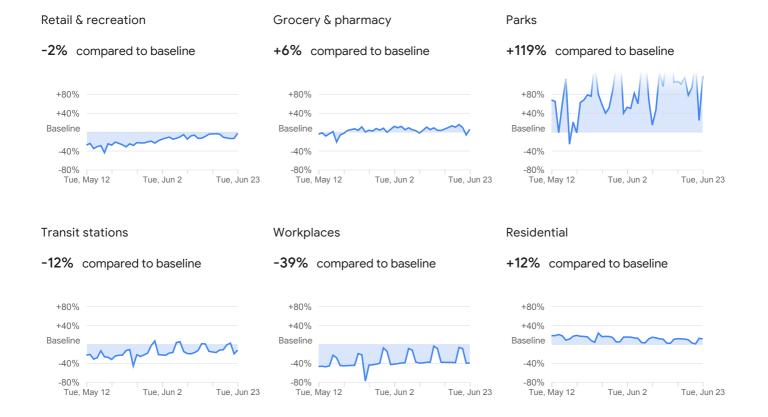


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Whiteside County

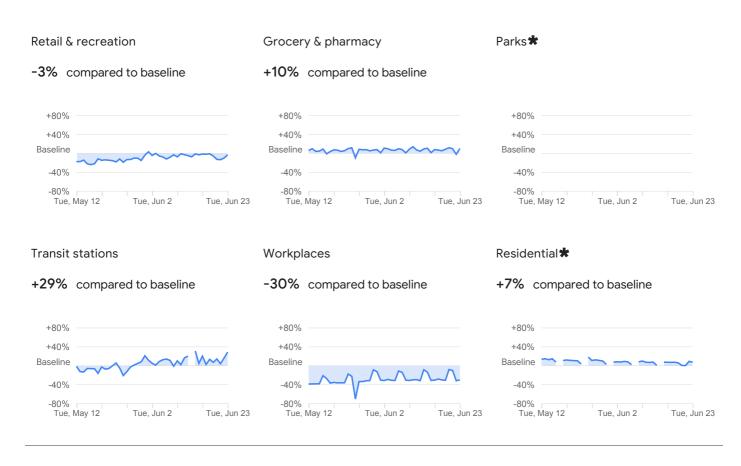


Will County

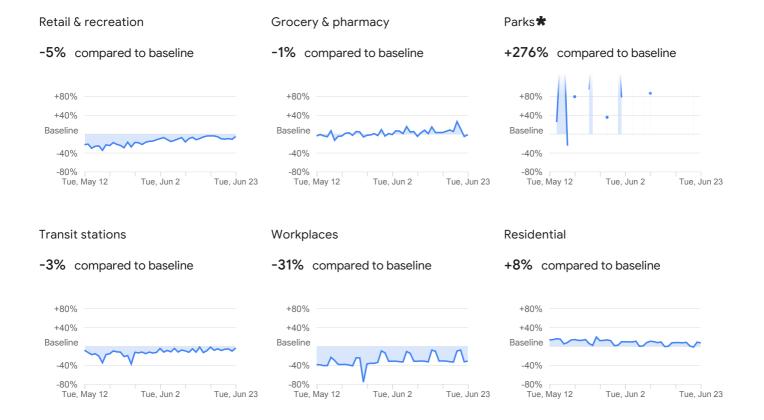


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Williamson County



Winnebago County



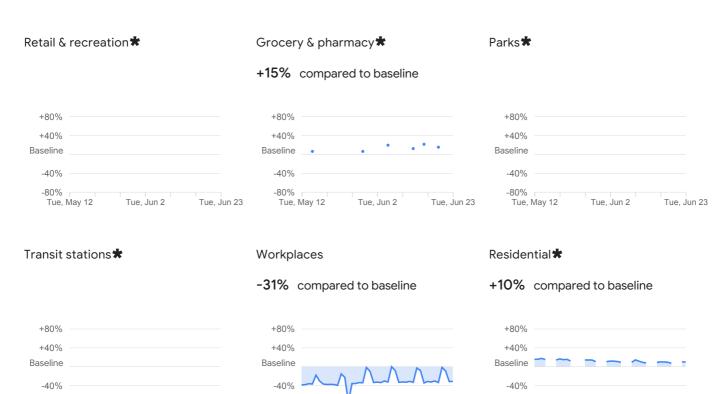
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Woodford County

-80% Tue, May 12

Tue, Jun 2

Tue, Jun 23



Tue, Jun 2

Tue, Jun 23

-80% Tue, May 12

Tue, Jun 23

Tue, Jun 2

-80% Tue, May 12

About this data

These reports show how visits and length of stay at different places change compared to a baseline. We calculate these changes using the same kind of aggregated and anonymized data used to show popular times for places in Google Maps.

Changes for each day are compared to a baseline value for that day of the week:

- The baseline is the *median* value, for the corresponding day of the week, during the 5-week period Jan 3-Feb 6, 2020.
- The reports show trends over several weeks with the most recent data representing approximately 2-3 days ago—this is how long it takes to produce the reports.

What data is included in the calculation depends on user settings, connectivity, and whether it meets our privacy threshold. If the privacy threshold isn't met (when somewhere isn't busy enough to ensure anonymity) we don't show a change for the day.

We include categories that are useful to social distancing efforts as well as access to essential services.

We calculate these insights based on data from users who have opted-in to Location History for their Google Account, so the data represents a sample of our users. As with all samples, this may or may not represent the exact behavior of a wider population.

We continue to improve our reports as places close and reopen. We updated the way we calculate changes for *Groceries & pharmacy*, *Retail & recreation*, *Transit stations*, and *Parks* categories. For regions published before May 2020, the data may contain a consistent shift either up or down that starts between April 11–18, 2020.

Preserving privacy

These reports were developed to be helpful while adhering to our stringent privacy protocols and protecting people's privacy. No personally identifiable information, like an individual's location, contacts or movement, is made available at any point.

Insights in these reports are created with aggregated, anonymized sets of data from users who have turned on the Location History setting, which is off by default. People who have Location History turned on can choose to turn it off at any time from their Google Account and can always delete Location History data directly from their Timeline.

These reports are powered by the same worldclass anonymization technology that we use in our products every day and that keep your activity data private and secure. These reports use differential privacy, which adds artificial noise to our datasets enabling high quality results without identifying any individual person. These privacy-preserving protections also ensure that the absolute number of visits isn't shared.

Further resources

To learn how you can best use this report in your work, visit Mobility Reports Help.

To get the latest report, visit google.com/covid19/mobility