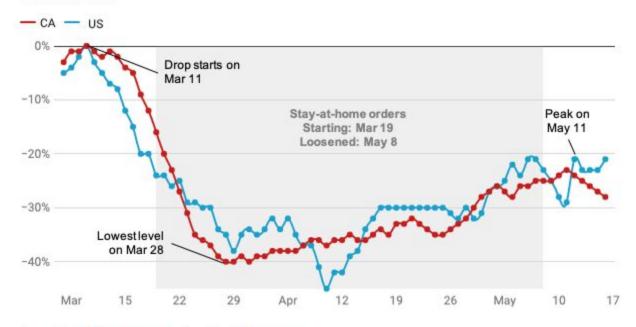


# Roadside Assistance Data for Vehicle Traffic Volume Trends in California, Texas, and Georgia During COVID-19 Pandemic

#### **Roadside Assistance Incidents**

## California vs US

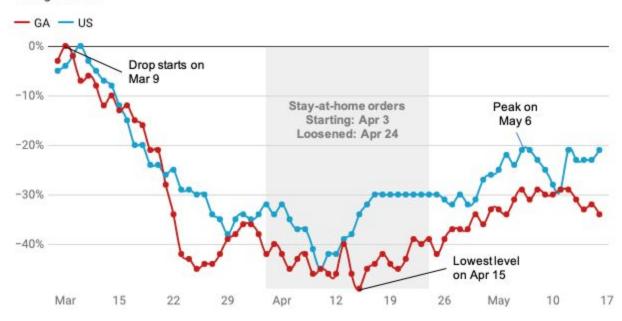


Source: Honk Technologies Inc. • Created with Datawrapper

[California's service requests as a percent of the pre-pandemic baseline on a 7-day moving average are charted in red. The 7-day moving average trend for HONK's national data represented by the blue line. Note: HONK's service requests are not homogeneous nationally.]

### **Roadside Assistance Incidents**

#### Georgia vs US

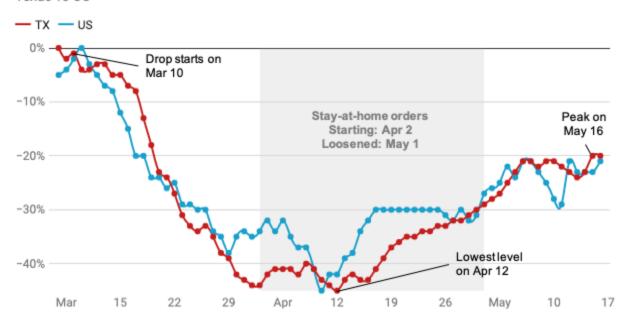


Source: Honk Technologies Inc. • Created with Datawrapper

[Georgia's service requests as a percent of the pre-pandemic baseline on a 7-day moving average are charted in red. The 7-day moving average trend for HONK's national data represented by the blue line. Note: HONK's service requests are not homogeneous nationally]

### **Roadside Assistance Incidents**

Texas vs US



Source: Honk Technologies Inc. • Created with Datawrapper

[Texas' service requests as a percent of the pre-pandemic baseline on a 7-day moving average are charted in red. The 7-day moving average trend for HONK's national data represented by the blue line. Note: HONK's service requests are not homogeneous nationally]