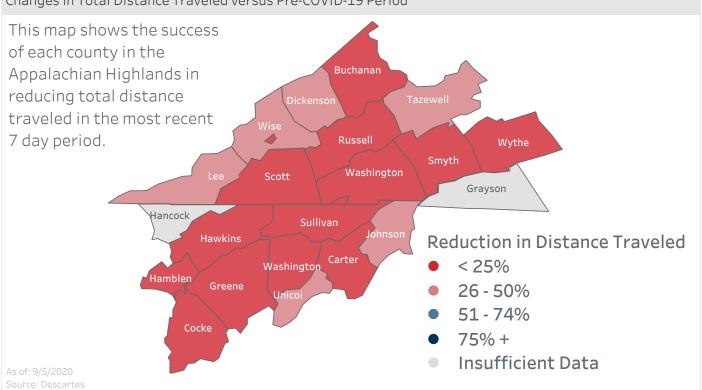
# Appalachian Highlands Physical Distancing Scorecard - 9/5/2020

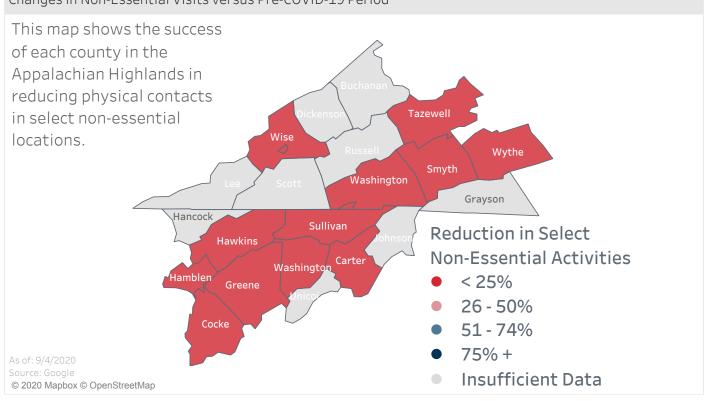
## **Total Distance Traveled**

Changes in Total Distance Traveled versus Pre-COVID-19 Period



### **Social Contacts**

Changes in Non-Essential Visits versus Pre-COVID-19 Period



#### Appalachian Highlands Physical Distancing Scorecard - 9/5/2020

#### Total Distance Traveled

Changes in Total Distance Traveled versus Pre-COVID-19 Period

#### Tennessee Counties by Week



#### Virginia Counties by Week



Insufficient Data for Grayson County

#### **Social Contacts**

Changes in Non-Essential Visits versus Pre-COVID-19 Period

#### Tennessee Counties by Week



Insufficient Data for Han
\* Indicates Limited Data

#### Virginia Counties by Week



Insufficient Data for Grayson County

Founders:
Descartes labs Data Source - Based on daily de-identified cell phone data, these metric salculate mobility movement at the county level. This mobility metric reflects the reduced movement within a county starting the week ending March 8, 2020 and is normalized to the 3 week period ending March 7th The goal is reduce movement by 75% from the baseline to slow the spread of COVID-19. https://www.descarteslabs.com/mobility/

Google's COVID-19 Community Mobility Report Data Source - These percentages represent changes in mobility compared to baseline. The baseline is cafes, shopping centers, theme parks, museums, libraries, and movie theaters. Data prior to March 29, 2020 not available.

\*Indicates limited data for complete daily trend. Google needs a significant volume of data to generate an aggregated and anonymous view of trends <a href="https://www.acoogle.com/covid/19/mobility/">https://www.acoogle.com/covid/19/mobility/</a>