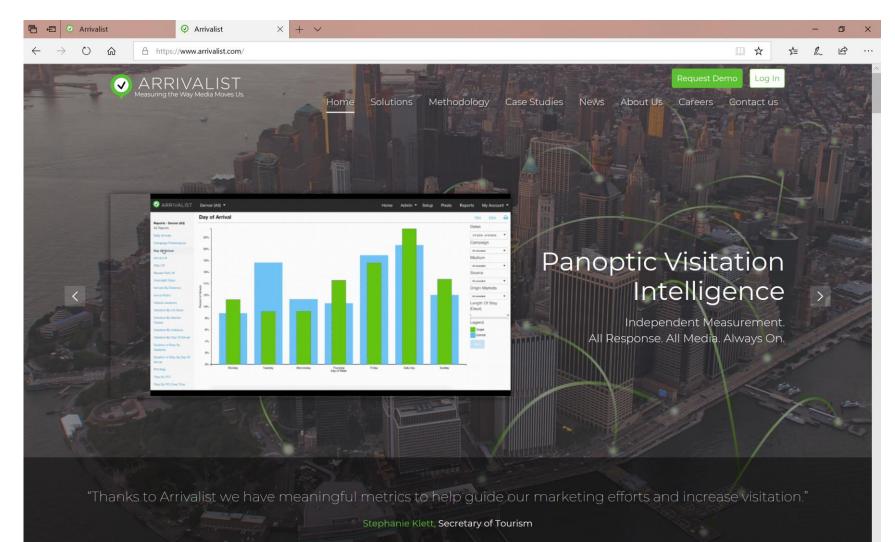
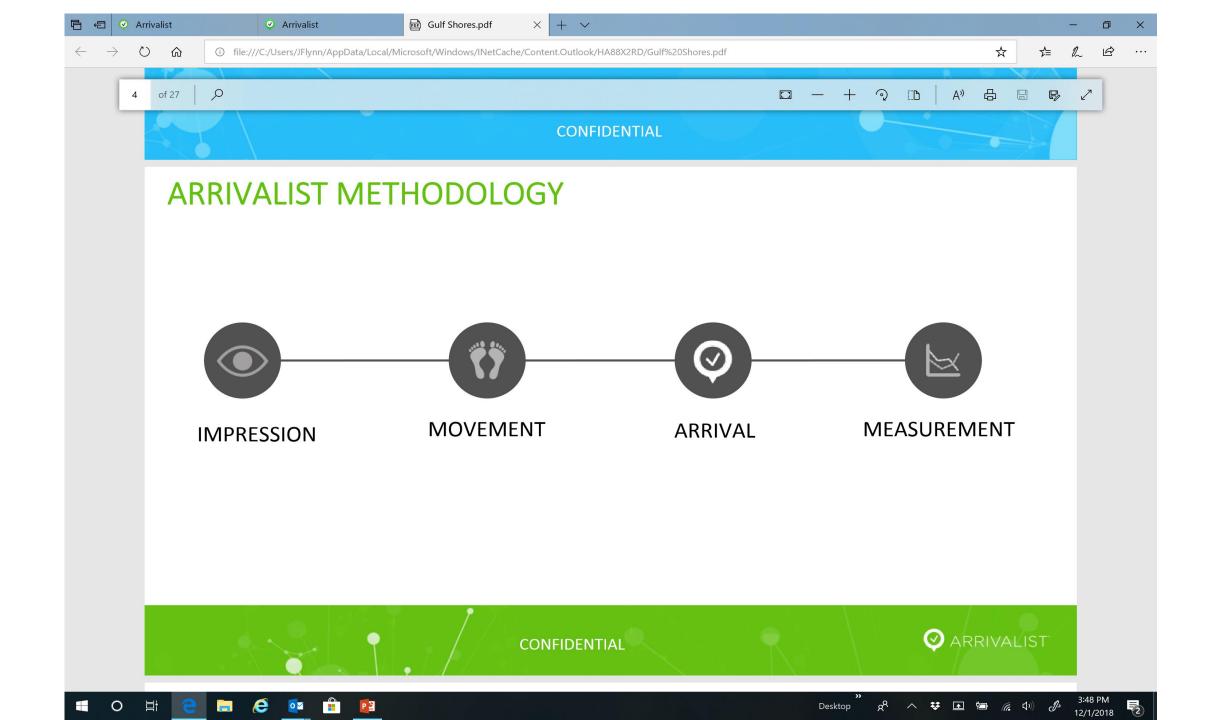
## Arrivalist Seasonal Maps of Actual Visits





file:///C:/Users/JFlynn/AppData/Local/Microsoft/Windows/INetCache/Content.Outlook/HA88X2RD/Gulf%20Shores.pdf

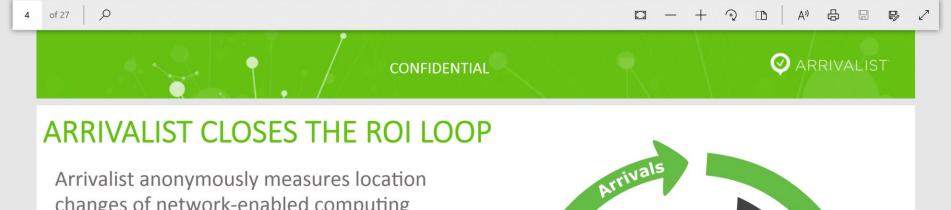
 $\times$  +  $\vee$ 

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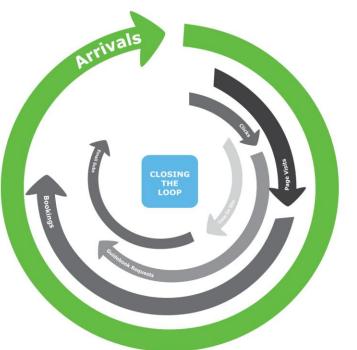
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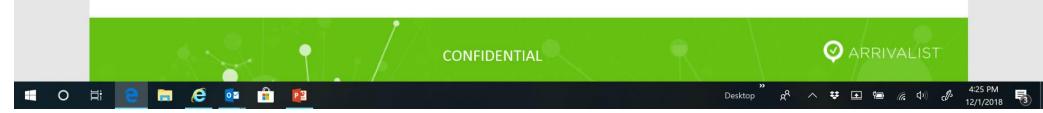


Arrivalist anonymously measures location changes of network-enabled computing devices after a sequence of media exposures to identify which messages influenced visitors to experience your destination.

Our clients use this information to calculate and improve their ROI on media spend - and increase visitation.

WE MAKE YOUR MARKETING DOLLARS SMARTER, TRACKABLE AND PERFORM BETTER.





# How to read data for each state

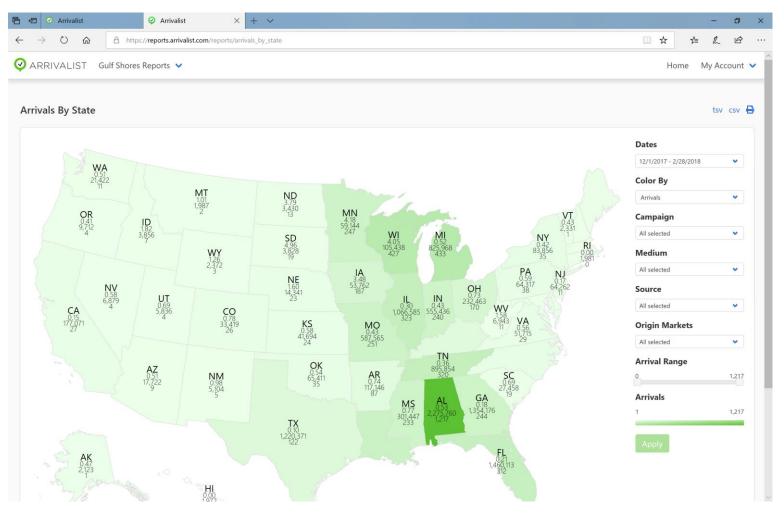
Arrivalist is a platform that empowers marketers to evaluate the link between digital marketing exposures and market visitation.

Each state in the Arrivals by State map carries 3 numbers:

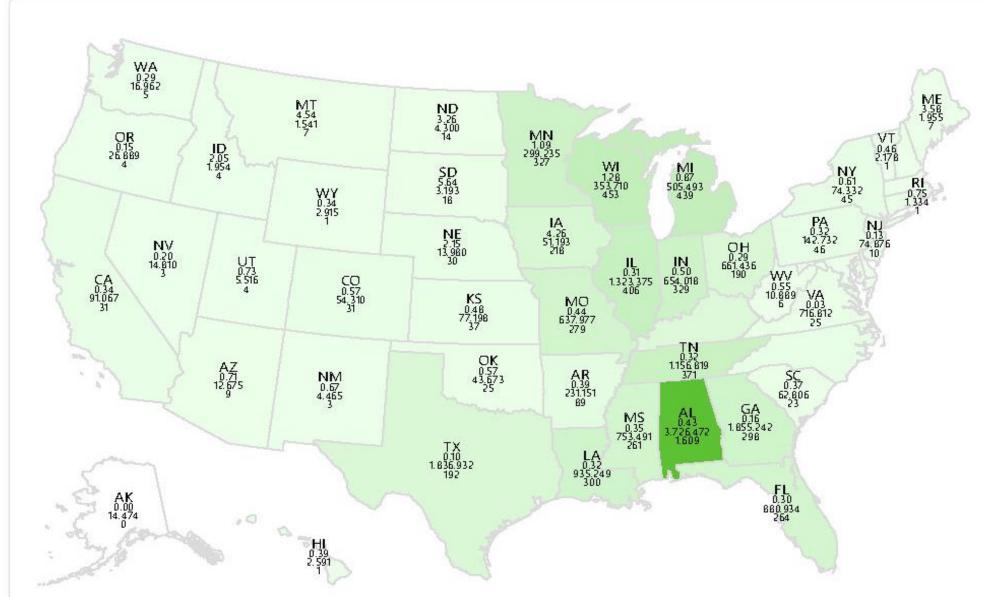
1<sup>st</sup> #: Arrivals per Thousand (APM) The Arrivalist benchmark is 0.09.

2<sup>nd</sup> #: Total Exposures for that State for the timeframe of the report period.

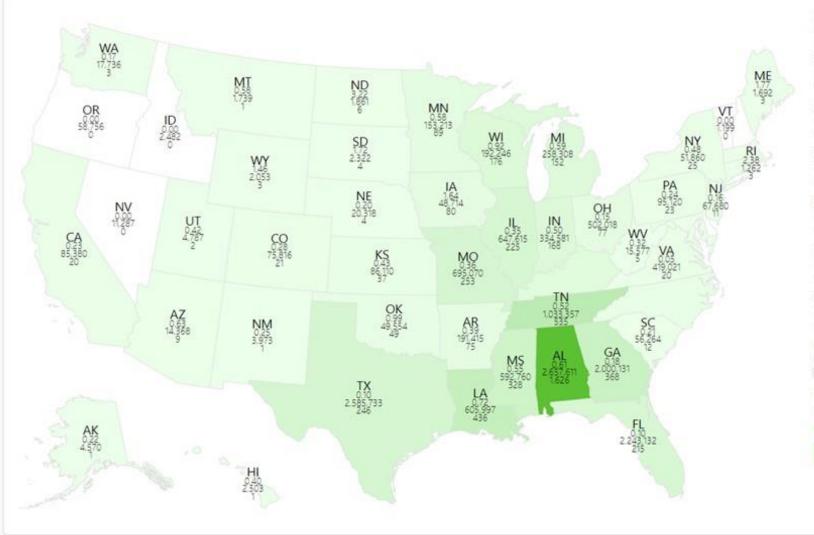
3<sup>rd</sup> #: Total Arrivals to the State for the timeframe of the report period.



### Winter (December 1, 2019 – February 29, 2020)

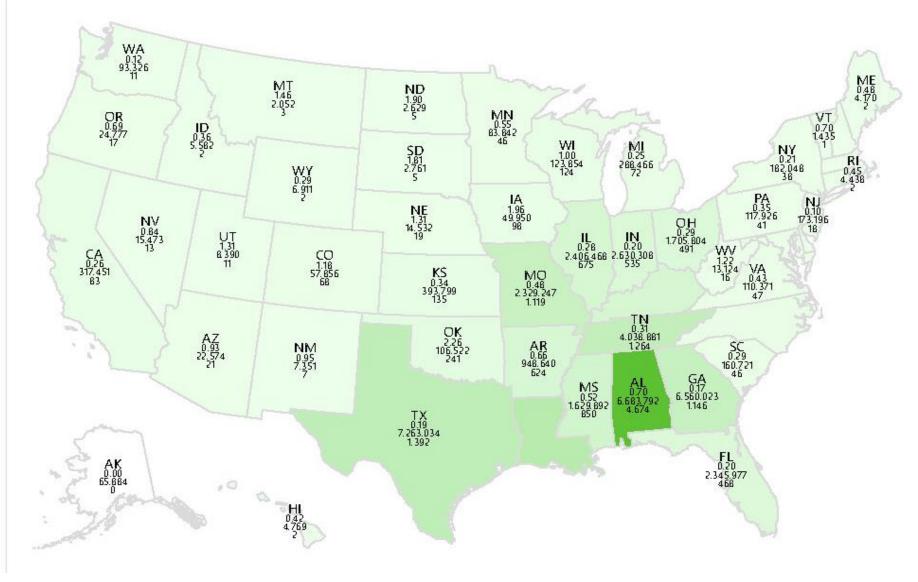


### Spring (March 1, 2020 – May 31, 2020)





### Summer (June 1, 2019 – August 31, 2019)



#### Fall (September 1, 2019 – November 30, 2019)

