



USING LOCATION DATA TO REDEFINE LOCAL MARKETS

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THE PREMIER LOCATION DATA TECHNOLOGY, 7 YEARS RUNNING

190M+

Unique Users 10B+

Daily Movement
Data Points

270M+

Curated Mapping Elements







TARGETING AUDIENCES



MEASURING IMPACT









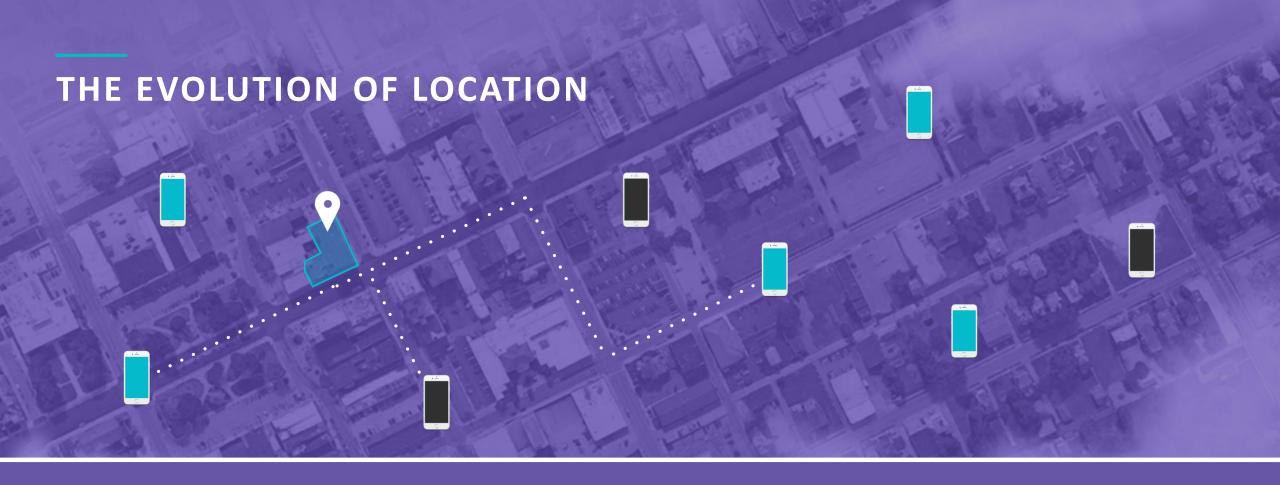
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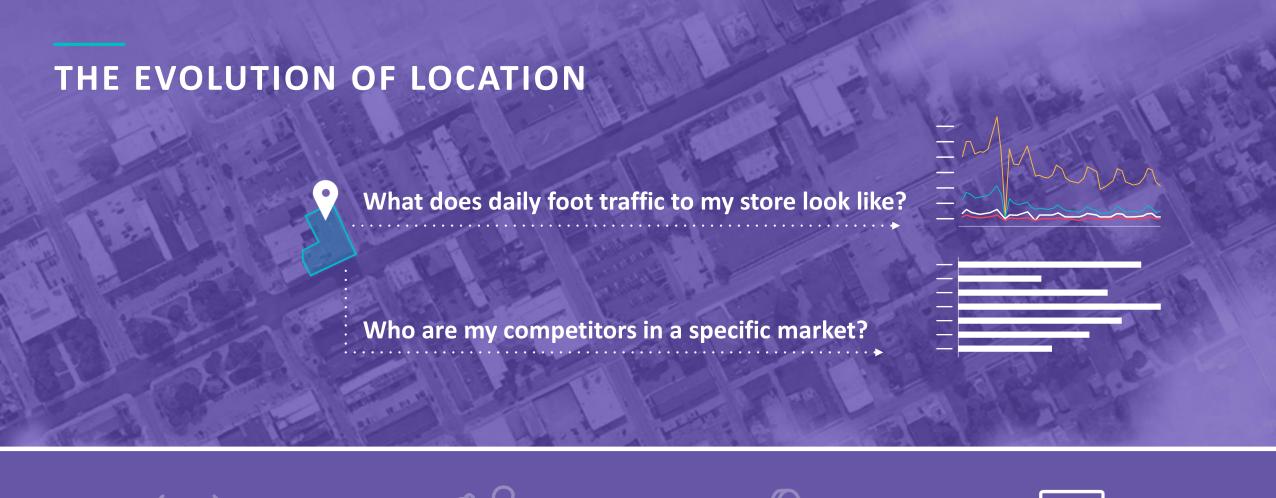
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TARGETING AUDIENCES



MEASURING IMPACT





WHY DOES VISITATION MATTER?

Why did we make it so far and why is it here to stay?

WORLD DIGITALLY

Measure and define behaviors in the real world as you would online.

GRANTS A WINDOW INTO COMPETITION

Location data is reported by consumer devices in your stores and competitors.

CONNECTS ONLINE, OFFLINE, & SALES

Better understand the consumer journey funnel, from exploration to sale.



VISITATION AUGMENTS PURCHASE DATA

PlaceIQ routinely tests visitation data to transaction datasets to calibrate and understand correlation Changes in the ratio between visits and sales illuminates new trends, events, and opportunities





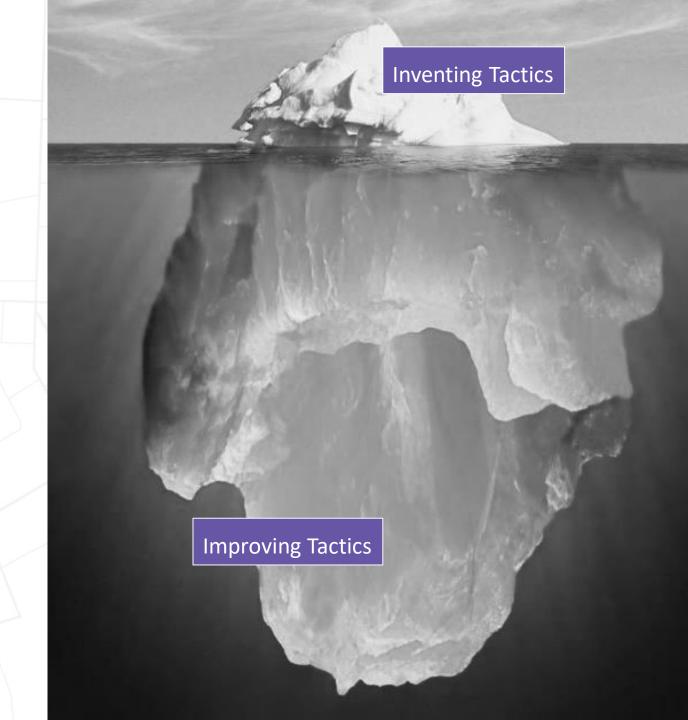
SO HOW DO WE BEST USE LOCATION DATA?

The Shiny Object Phase

We are attracted to and experiment with new tech for things it can do, other things can't

The Practical Deployment Phase

The Shiny Object Tactics that work stick around. But the new technology matures and takes on the boring, valuable, basics.



NEW TACTICS

- Creating hyper-focused audience segments that have never been created before
- Onboarding dozens of new datasets for marketing to consumers 'in the moment'
- Expanding targeting efforts to reach more consumers, in more DMAs, than ever before

MOBILE MARKET AREA TARGETING USUALLY WASTES INVENTORY



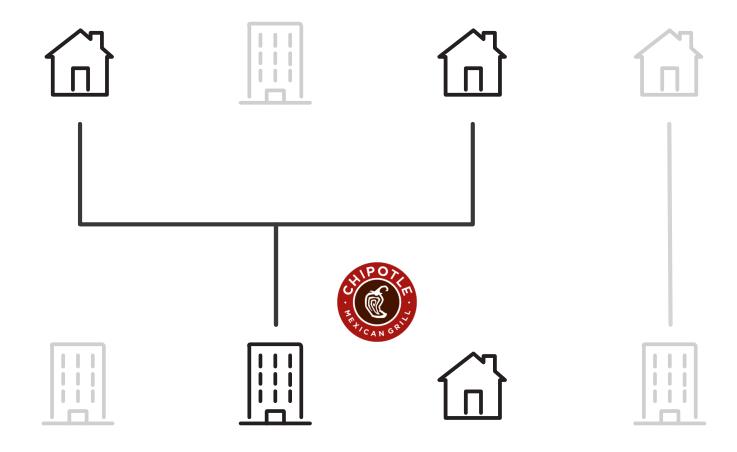
PROBLEM:

YOUR LOCATIONS DON'T PERFECTLY ADDRESS A MARKET

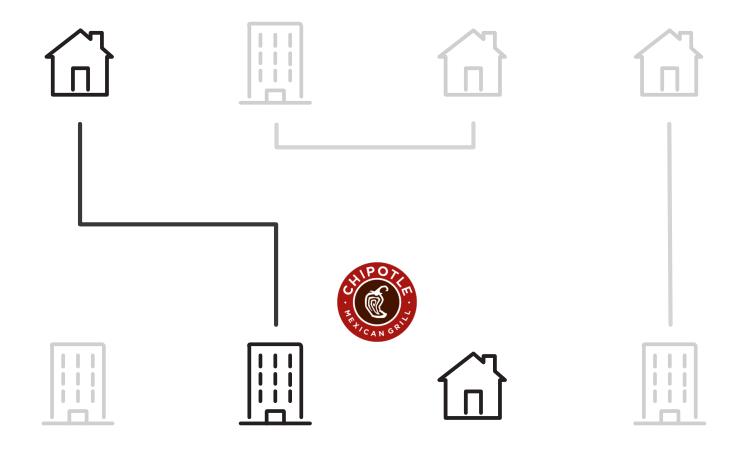
Unless you're McDonald's or Subway, your stores aren't easy to get to for everyone. A percentage of people in a market pass by your locations during their daily routine – near home, near work, or near their commute.



HOW MUCH MARKET DO YOU ACCESS?



HOW MUCH MARKET DO YOU ACCESS?

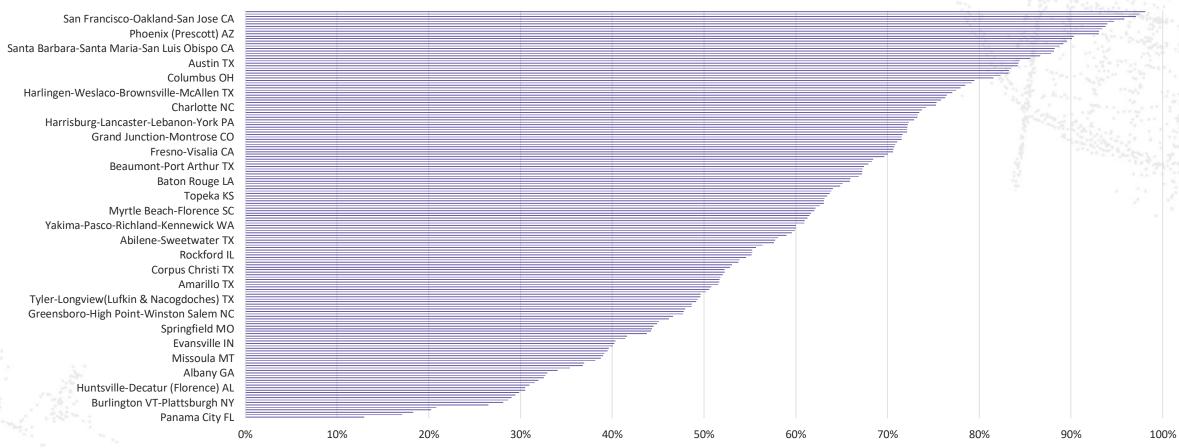






Chipotle wastes ~27% of their impressions if they target entire market areas where they have presence.

Out of 167 markets, 49 markets are below 50% market access; 126 are below 75%.





HOW WASTEFUL IS MARKET AREA TARGETING?



HOW WASTEFUL IS MOBILE MARKET AREA TARGETING?



HOW DOES MARKET ACCESS LOSS CHANGE BY BRAND?



















WHY PAY TO TARGET A PERSON WHO CAN NEVER VISIT MY STORE?

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WRONG MARKET



LIVE TOO FAR



NEVER PASS BY

A NEW APPROACH







CONSUMER DAILY ROUTINES









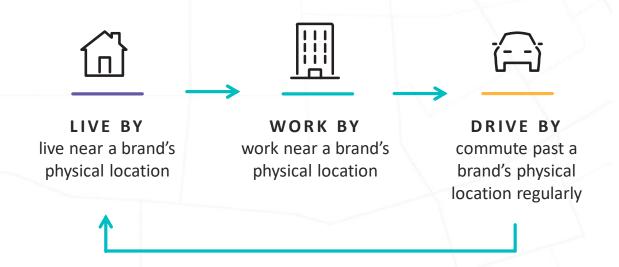
YOUR LOCAL STORE LOCATIONS

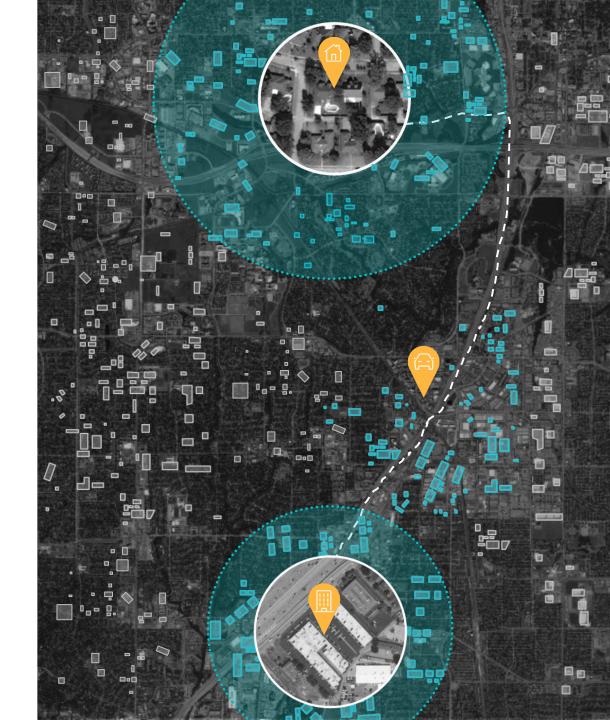


SMART MARKET AREA AUDIENCES

Audiences built by understanding daily routines, store locations, and their interactions in a market.

SMA AUDIENCES INCLUDE DEVICES THAT...





WHICH TACTICS CAN WE IMPROVE

- Build more efficient local advertising campaigns
- Better place new stores and select ones for closure
- Better assess **competitive** relevance and impact
- Merchandize for multiple types of consumers

SUMMARY

- Marketers are making huge investments in mobile targeting
- Sophisticated use cases are appealing, but refining existing targeting methodology leads to significant gains
- Brands need to map the market areas that matter

SMART MARKETS IN ACTION

A QSR wanted to target a select group for awareness and purchase of a new product

Campaign Targets

- Fast casual restaurant frequent customers
- Drive By Smart Market Areas
- Fast casual diners or entertainment-bar goers

Campaign Success

- 26x Open Lift
- 5% PVR; 29% lift over the control group
- Drive By audiences drove the highest visitation rate (7.14%)



Thank you.

