

Take a look and tell me:



How much did you learn and how long did it take you?

So let's see:

It probably took you less than a second to capture:

That you even looked at it because the map caught your attention

• The offer: First Choice Emergency Room

- That it's personalized to YOU
- How YOU can get there
- How far/long
- Which leads us to:



How do you drive....engagement, response and lower costs with distracted consumers?

Relevance and Infographics that hone your message and deliver it in Milliseconds!





Which message are you sending?

So why does this stuff work?



We're wired for it!

It's the Science of Infographics:

Spring Mountain Rd
Spring Mountai

E Desert Inn Rd

Spring Mountain Rd

W Flamingo Rd

It only takes us 150ms for a symbol to be processed + 100ms to attach a meaning to it

Easier to recall
People remember



* http://neomam.com/interactive/13reasons/

Data, data, data!

In a world of Big Data and large scale campaigns, you need to refine your list to eliminate ineligible recipients to make sure you're aiming for....and THEN hitting, the right targets!



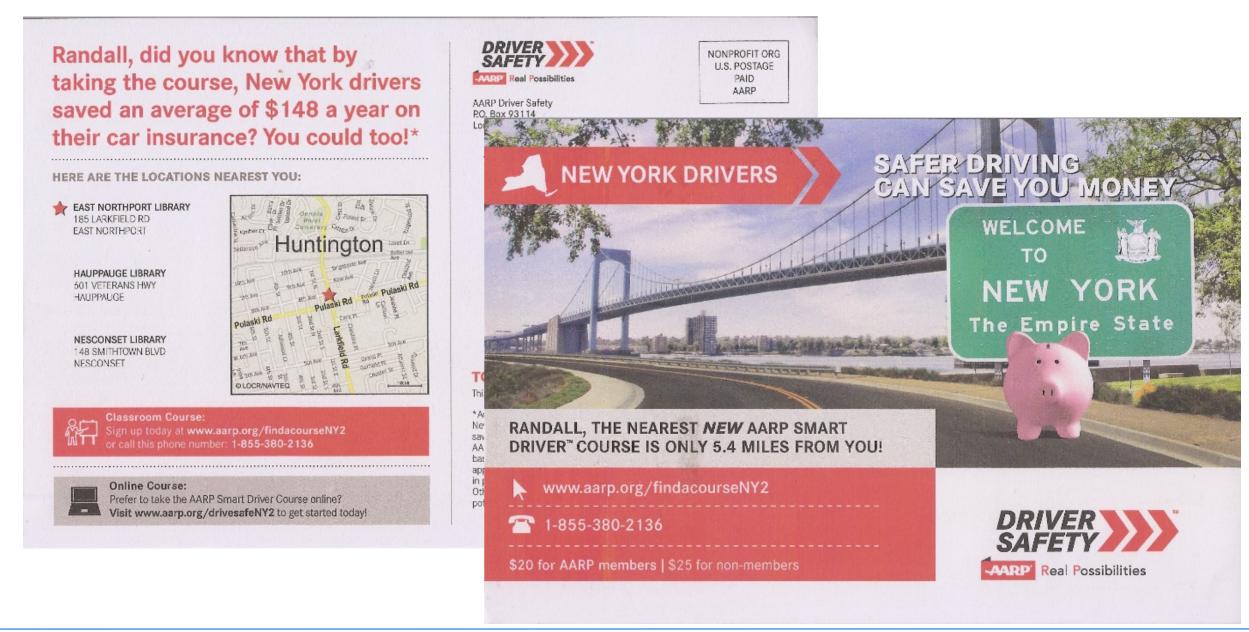




Data Hygiene is just as critical to Geoservices as it is to the Postal process. Furthermore, "Consumer" distance, which recipients construe as the REAL time or distance to get somewhere is what THEY care about and more importantly, respond to or not.

The requirement...

- Assign closest destination, map and distance ONLY within a given State
- Distance to 2nd and 3rd closest locations
- Disqualify 35K recipients saving \$ 14,000, making our services VERY inexpensive!



Take your campaign to the next level

Okay, so you've personalized your campaign and used Consumer time/distance and mapping to validate and engage your recipients - anything else?

Not if you're satisfied with "trusting" the USPS from there on. But if you're a data driven company, don't you want to know the real time actual status of your mail pieces and be able to act/staff against the actual delivery?



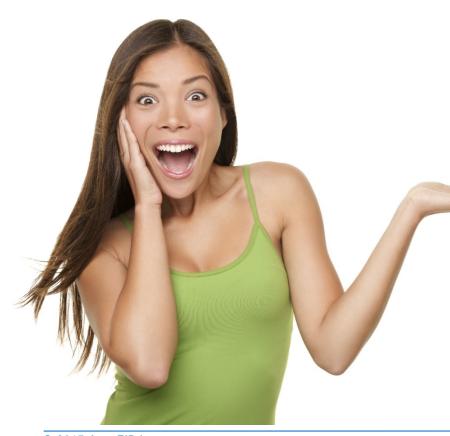
Communicate directly to the person you are mailing to via SMS, Voice, and Email. Schedule messages to be sent while the mail is enroute or after it has been received.



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How complex is this?





In a word: VERY!

- CASS and NCOA the files and transmit
- Set-up the parameters
 - Starting Icon, Finishing Icon, Custom?
 - Route Color
 - Replacement Map for Bad Addresses
 - How many destinations/routes and assign them
 - Consumer travel time and or distance, turn-byturn directions
 - Geocode recipient and destination addresses
 - Outsort recipients beyond given response criteria
 - Security wipe data in NO MORE than 2 weeks
 - Name the .jpeg's by unique ID
- Generate maps and Geodata with address and pin "bumping"
- Securely deliver the Maps, Geodata and Reporting required

RELAX that's the magic you pay us for!

For all the complexity, in the preceding slide, it's ridiculously easy for you to work with us:

Send us the data records, we send back links to download



Case Study

Great results for a restaurant that people couldn't find



An established restaurant chain in Tulsa, Oklahoma recently opened a downtown location. The restaurant is well known and usually packed. But when the company opened a second location that was literally "over the hill" from a busy intersection, that location didn't receive as much business.

The Restaurant had been running ads in several local papers promoting both locations. These ads helped to drive business to the downtown location, but the results for the second location were not as effective.

The owner knew that once people found the restaurant, they would likely return. So they utilized variable maps that would show the closest route from each home to their restaurant.

The response rate for the direct mail was an astounding 24%, with 600 of the 2,500 food coupons redeemed some patrones tried to go and could not get parking, so the results could have been even higher!

Case Study in progress



Partner company is developing the case study with The University Medical Center.

Last fall, they sent us a list with 46K recipients and asked us to create maps for the closest 11K.

In January, they resent the balance of the list because they were so pleased with the response on the prior 11K. They asked us to create maps for the rest of the list with a limit of 30 minutes driving time, as they felt that if you could not get to them in 30 min, you would find another hospital that was closer.

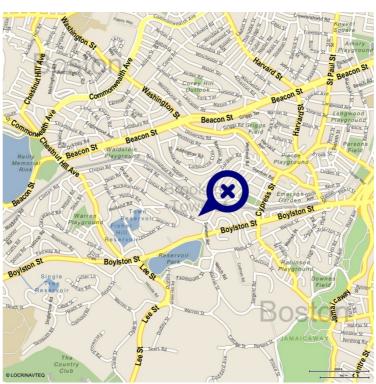
AccuZIP Personalized Variable Maps - Location Icon

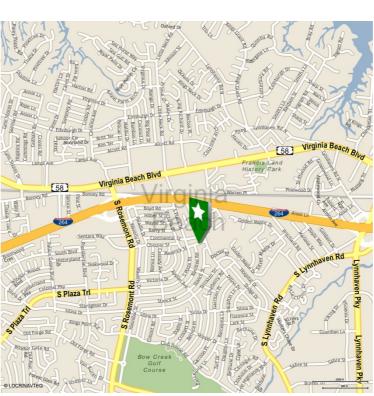


Contain one to multiple locations with icons or customer logos

Show optional:

- different versions:
 - home location
 - destination location
 - multiple locations of acceptance
- Representation by icons, logos or individual indication







AccuZIP Personalized Variable Maps - Route

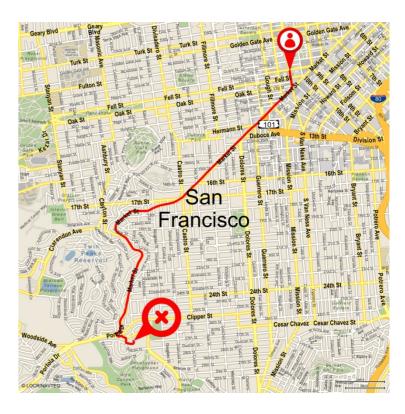


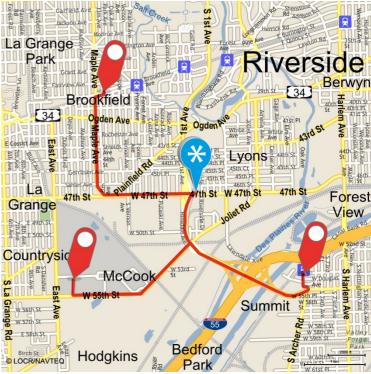
Contain routings:

- Presentation of routings to one or multiple destinations
- Start and target location presentable by different logos
- Up to 5 destinations presentable at once
- Routes presentable in different route colours





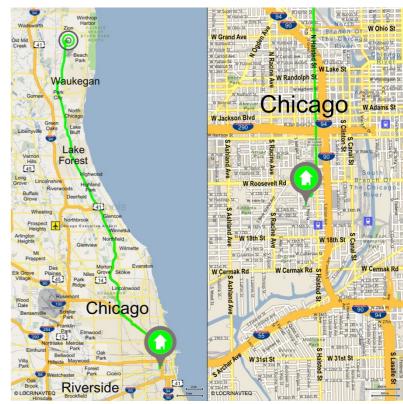




AccuZIP Personalized Variable Maps - Multi-route Map

- Presentation of survey maps and detailed maps in one map image:
 - Routes and route sections
 - Overview and detailed locations
 - Survey maps with accentuated details







Global coverage with many features and high quality data

Highest quality of geo data and map illustration



Maps are always up to date and ready for personalization

- detailed map data for more than 100 countries worldwide. Europe and North America fully covered
- AccuZIP Personalized Variable Maps are always up to date
- Maps are generated individually for every single project
- different styles and color schemes
- maps are optimized for 300 dpi print quality (RGB JPG)
- also available for online useage (cross media)
- routing is optimized for cars and pedestrians
- customer specific POI's can be embedded easily
- 100 % compliant with data security
- fast and easy project handling assured

Results

Ultimately, it's not about maps, geoservices, or even Direct Mail.

It's about the ultimate value realized by the business.

Get in contact with us and let us jointly raise the SUCCESS OF YOUR CLIENTS!

OUR TECHNOLOGY. YOUR SUCCESS.





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accuzip.com 800.233.0555

University Open House

Example application: University Open House





<FRIST NAME>, WE'RE CLOSER THAN YOU THINK ...
The Mount is centrally located within the Mid-Atlantic region

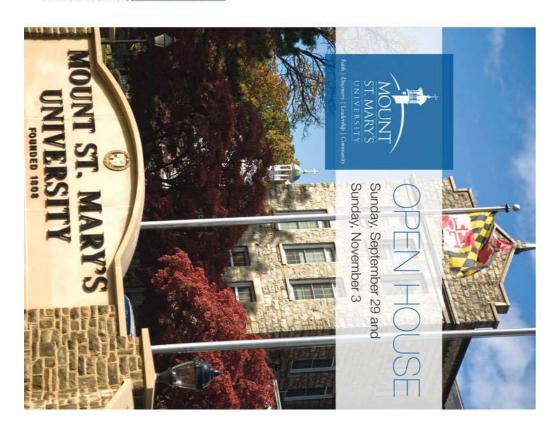
...AND IN THE MIDDLE OF EVERYTHING!

Make a day, or a weekend, of your trip and visit one of the many local attractions near the Mount!

- Gettysburg, Pennsylvania (10 minutes away)
- Frederick, Maryland (25 minutes away)
- Harper's Ferry, West Virginia (45 minutes away)
 Baltimore, Maryland (1 hour away)
- Washington, D.C. (1 hour away)

SCHEDULE YOUR VISIT, WWW.MSMARY.EDU/VISIT

<First Name> <Last Name> <Address 1> <Address 2> <Citv>. <State> <Zip>





Mount St Mary's University invites HS Seniors to their Fall Open House

Project information

Edition: 27,000 pcs.

-5% response without maps, +6% with maps

Routing to the Restaurant

Example application: Restaurant





Alphagraphics shows customers how to get their Sushi!

Project information:

5,000 personalized maps created by Alphagraphics with our Web-based UI

Urgent Care Center

Example application: Healthcare





The route map shows how to get care when you need it and the distance.

Project information:

25,000 maps with the distance to show how close you are, with geoexclusions based on

" consumer" distance

Loyalty card provider LYONESS shows special offers

Examples from CH and HU







Project information

Edition: 1,800,000 maps

for 27 countries in

different layouts

