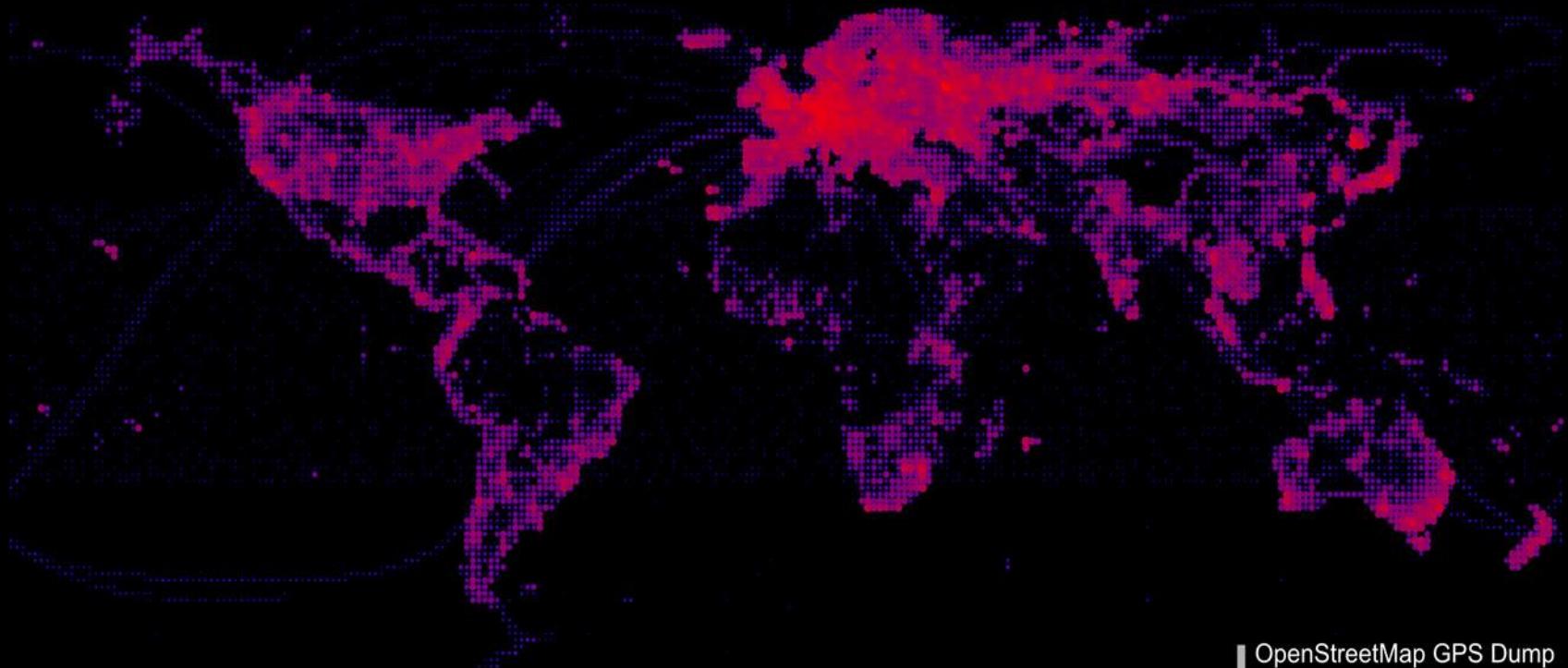


space/time journalism

citizen reporting, crisis mapping,
future-forward cartographics

Aurelia Moser, Map Scientist, CartoDB
[@auremoser | aurelia@cartodb.com](mailto:@auremoser)



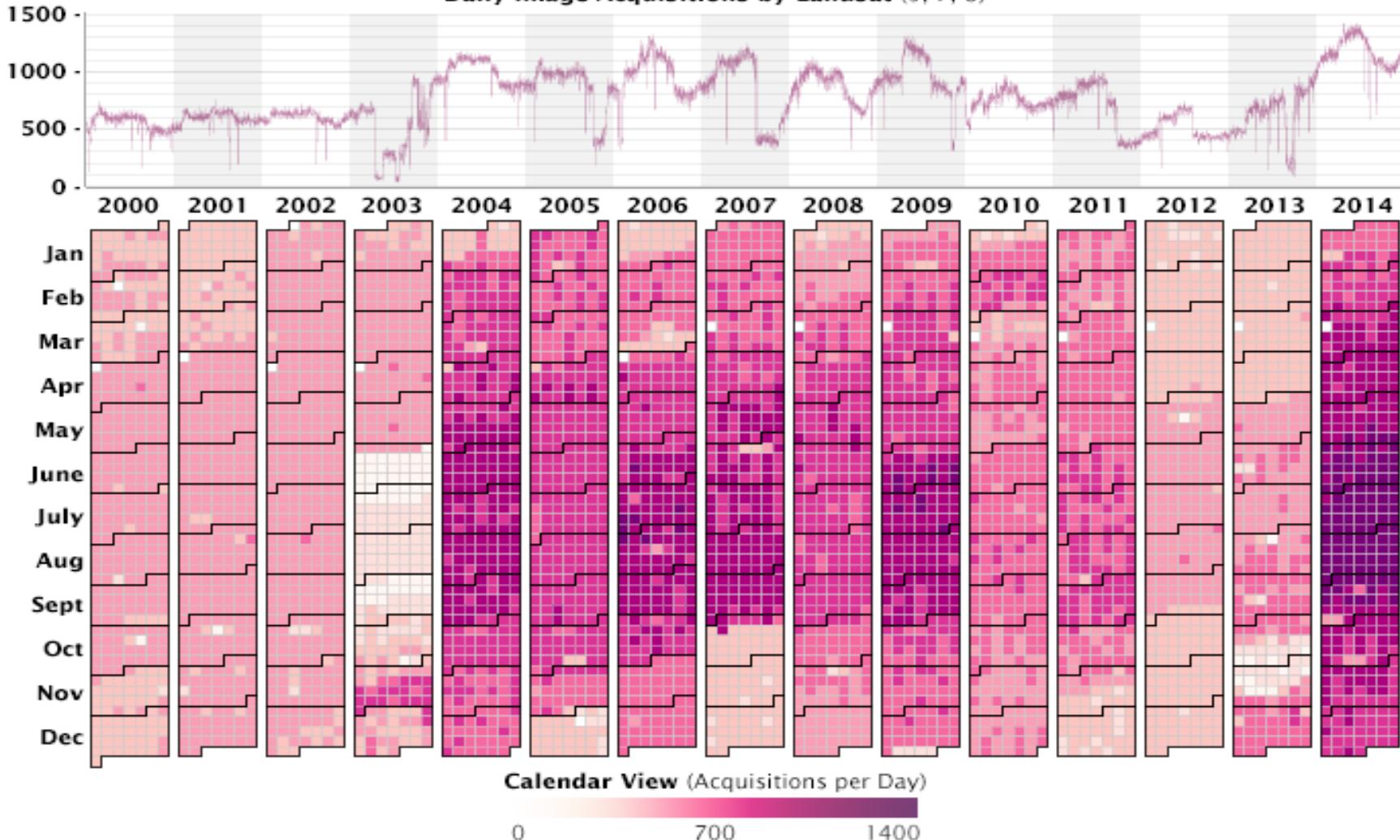
OpenStreetMap GPS Dump

by Steven Kay, April 2012

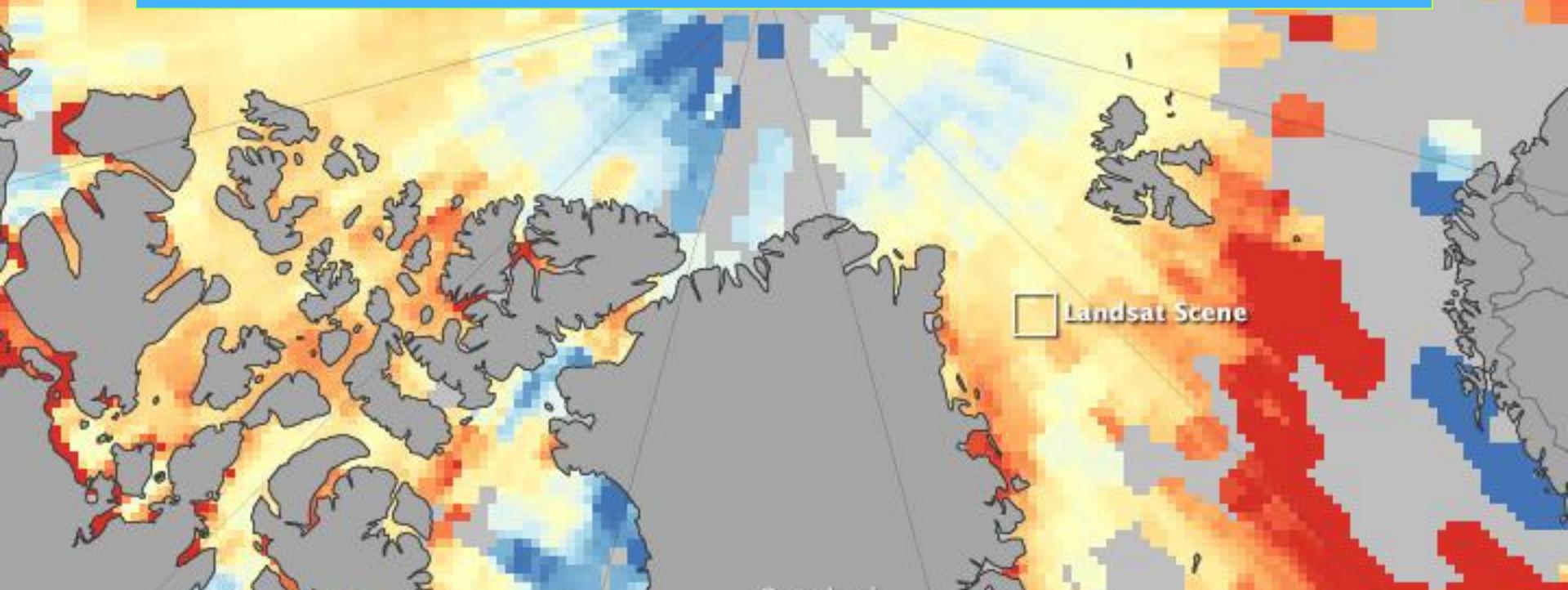
Data Copyright OpenStreetMap and its contributors, CC-BY-SA
<http://blog.osmfoundation.org/2012/04/01/bulk-gps-point-data/>
Using random sample of 1%, binning points according to the
first 3 characters of the Geohash of each point

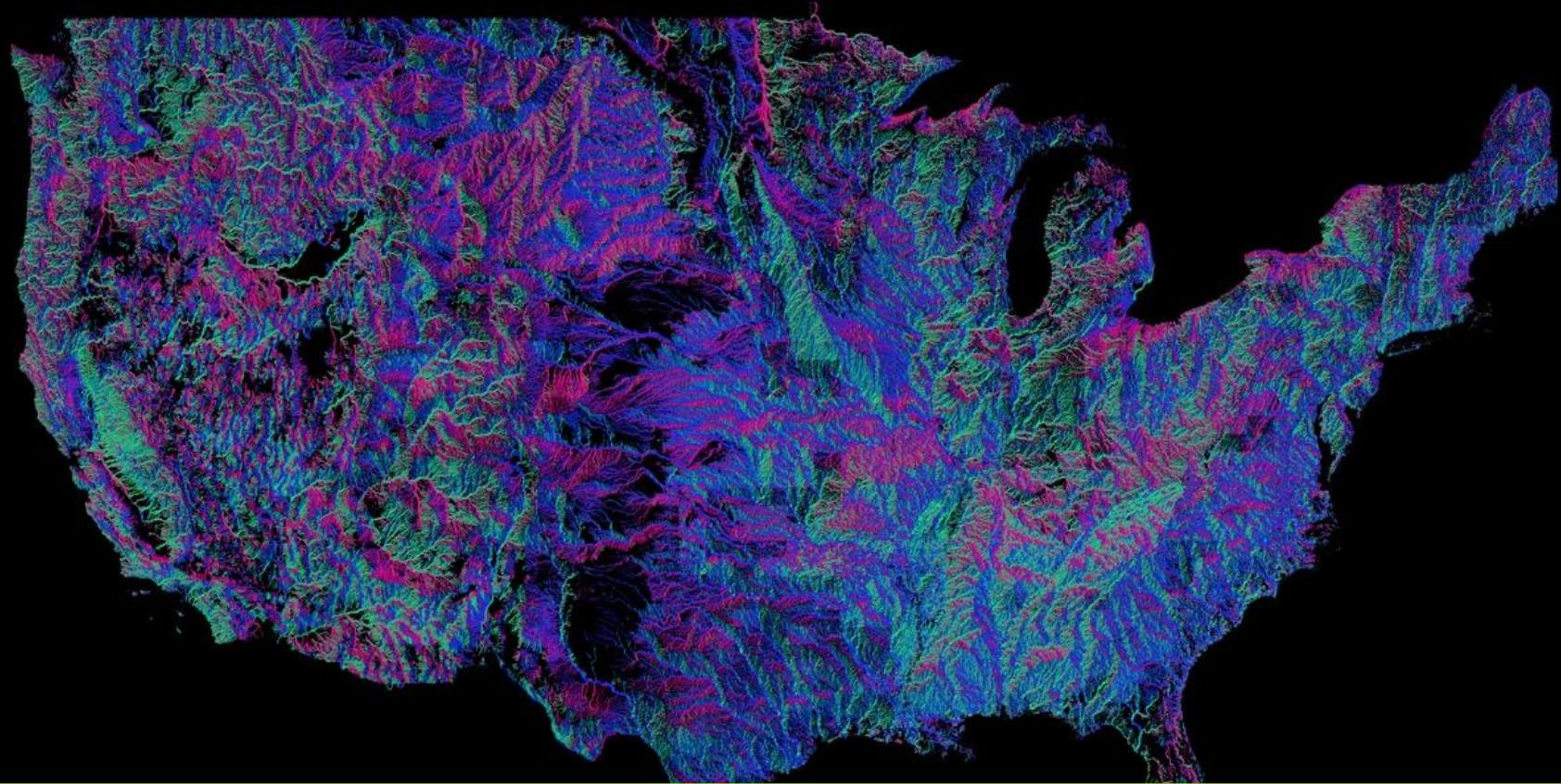


Daily Image Acquisitions by Landsat (5, 7, 8)

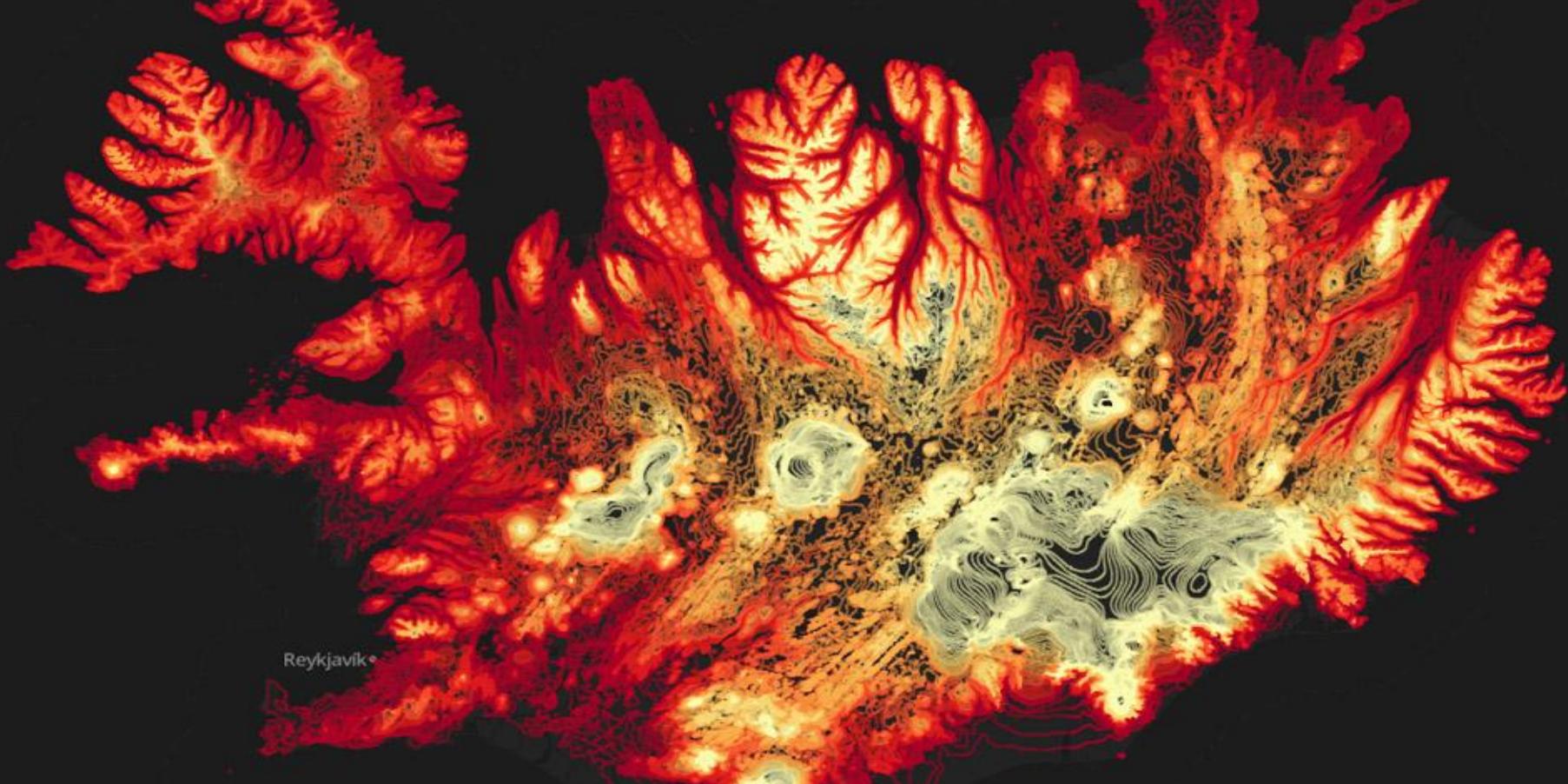


math model that combines **space** and **time** into a single interwoven continuum;
a manifold consisting of “**events**” which are described by some type of **coordinate system**.

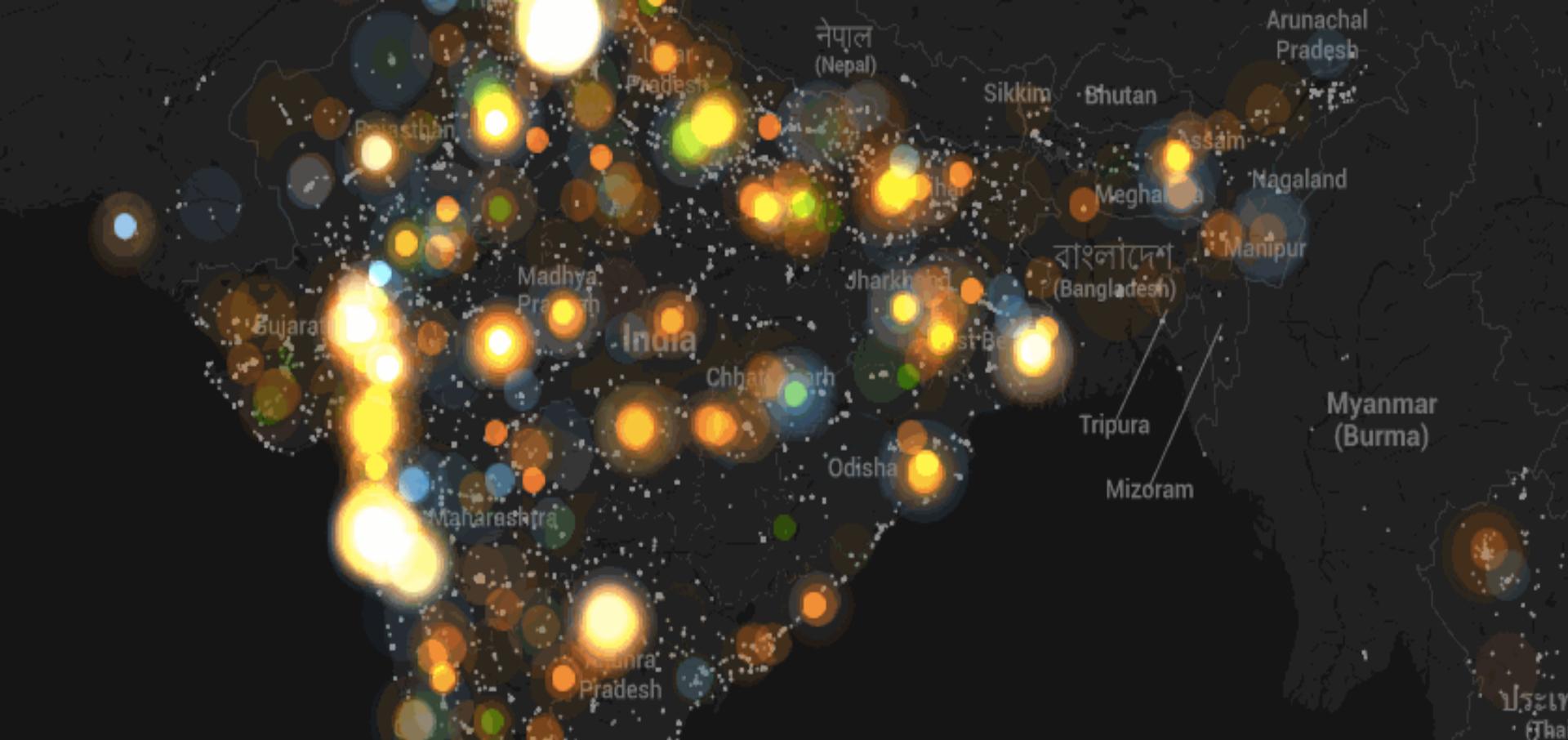




us river map, cartodb, tinyurl.com/river-cdbmap



iceland isomap, cartodb, tinyurl.com/cdb-iceland



indian election map, cartodb, <http://tinyurl.com/cdb-indiatweet>



respect
space/time



Aurelia Moser

auremoser

CartoDB

Buenos Aires + Brooklyn, NY

auremoser@gmail.com

<http://algorhyth.ms>

Joined on Mar 21, 2012

60

Followers

6

Starred

3

Following

Organizations



Contributions

Repositories

Public activity

Edit profile

Popular repositories

graphitiMap

[project] map that visualizes NYC graffiti data ...

9 ★

githesis

[project] a draft of my thesis on New Media art...

8 ★

pirateplotr

[project] ushahidi project mgmt gantt for pirate...

6 ★

fellowship

[log] small repo to track tasks for my Mozilla O...

5 ★

metadater

[project] an NSA-style dating site

3 ★

Repositories contributed to

ohasselblad/workshops

CartoDB Workshops (no longer maintained)

0 ★

CartoDB/training

CartoDB Workshops

0 ★

internews-ke/hiv-30

a working repository for visualizations related t...

1 ★

CartoDB/blog

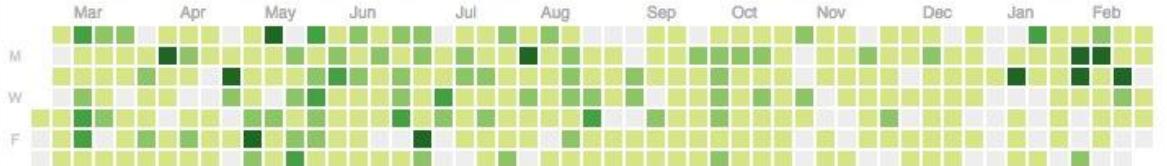
2 ★

bchartoff/chart-tools

Links to Reusable chart tools

5 ★

Contributions



Summary of Pull Requests, issues opened, and commits. [Learn more.](#)

Less More

Contributions in the last year
1,756 total

Feb 20, 2014 – Feb 20, 2015

Longest streak
35 days

September 22 – October 26

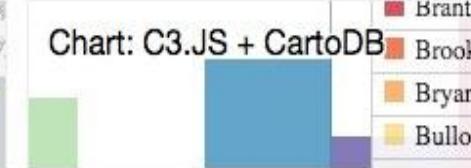
Current streak
2 days

February 18 – February 19



Odyssey Editor Workshop

```
...  
-title: "Alan Paul"  
-author: "Galarraga's holiday"
```



Tapestry Tip Sheet - CartoDB

<!DOCTYPE html>
<[cartodb] html template
<head>
 <title>HTML Template | CartoDB</title>
 <meta name="viewport" content='

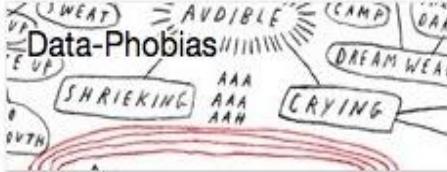
Beirut Workshop - Notes

Beirut Workshop II: Map + Chart

Beirut Workshop: Blackout Map

Yale Workshop: Humanitarian Data

Keybase Auth



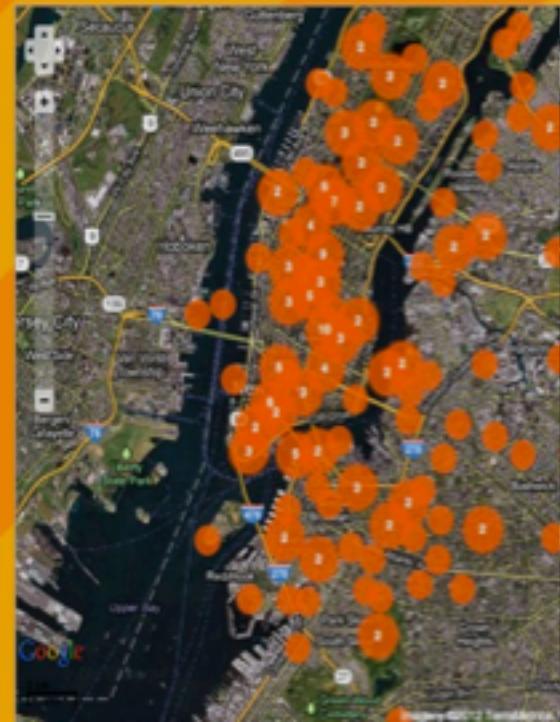
UPDATE name_of_db SET the_geom = \$
SQL: set geom for NYC
//Order of Operations nested command
//ST_MakePoint(x,y) turns any x, y
(If this was latitude and longitude)



BY THE
CITY
FOR
THE CITY

SUBMISSIONS
DUE JULY 31ST!
[CLICK HERE TO
REGISTER!](#)

[MAP OF IDEAS](#) [LIST OF IDEAS](#) [TRENDS](#) [SHARE](#)



Ushahidi Platform v3 – currently in BETA! <https://wiki.ushahidi.com/display/WIKI/Ushahidi%2C+v3.X>

2,107 commits

29 branches

17 releases

12 contributors



branch: master +

platform / +

Code

Pull Requests 0

Pulse

Graphs

SSH clone URL

git@github.com:ushal

You can clone with HTTPS, SSH, or Subversion.

Clone in Desktop

Download ZIP

Allow anonymous access to Users API but exclude details ...

rjmackay authored 2 days ago

latest commit 14682cc7da

.librarian/puppet

Rebuild puppet manifests properly with modules and use bin/update

5 months ago

.phpspec

Change phpspec template to fit with current code

6 months ago

application

Allow anonymous access to Users API but exclude details

2 days ago

bin

Fix composer detection in bin/update

12 days ago

httpdocs

Tweak installer before release, refs T138

7 months ago

migrations

Re-apply Attribute endpoint

a month ago

modules/data-provider

Refactor validation

13 days ago

plugins

Purge web directory and everything HTML, refs T985

4 months ago

puppet

Setup heroku deploy

25 days ago

spec

Refactor validation

13 days ago

src

Allow anonymous access to Users API but exclude details

2 days ago

.arconfig

fix phpcs lint configuration, refs D285

6 months ago

.ardlint

Add migrations phpcs ruleset and fix lint errors

6 months ago

.editorconfig

Add .editorconfig

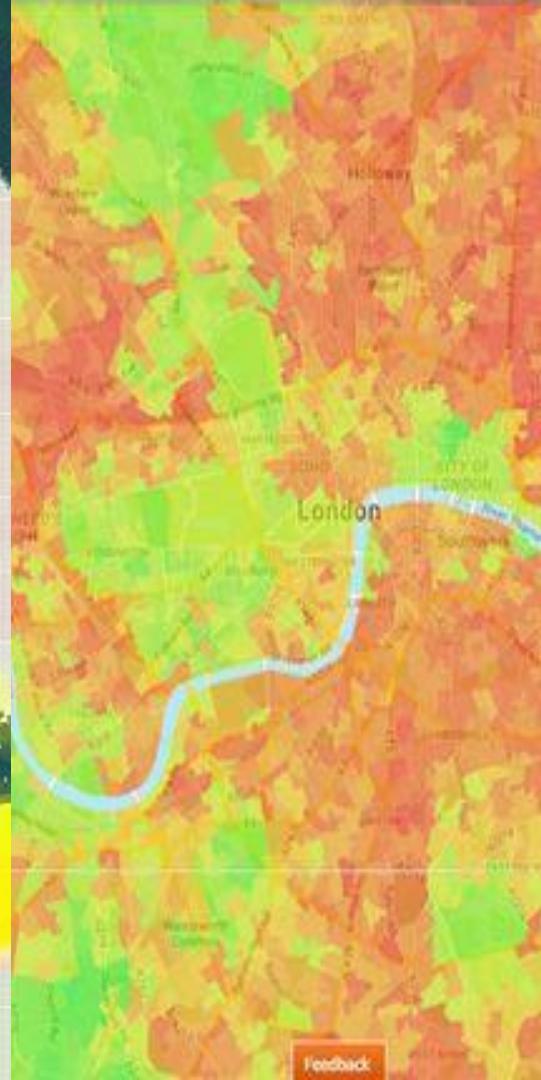
3 months ago

LocationTagsFrom TimeUntil TimeKeyword

Showing 1 to 20 from 156 posts

20Date/Time updated





utility

Geospatial database for the cloud <http://www.cartodb.com> — Edit

20,566 commits

501 branches

49 releases

47 contributors



branch: master +

cartodb / +

Code

Issues 332

Pull Requests 8

Wiki

Pulse

Graphs

Settings

SSH clone URL
git@github.com:CartoDB/cartodb

You can clone with HTTPS, SSH, or Subversion.

Clone in Desktop

Download ZIP

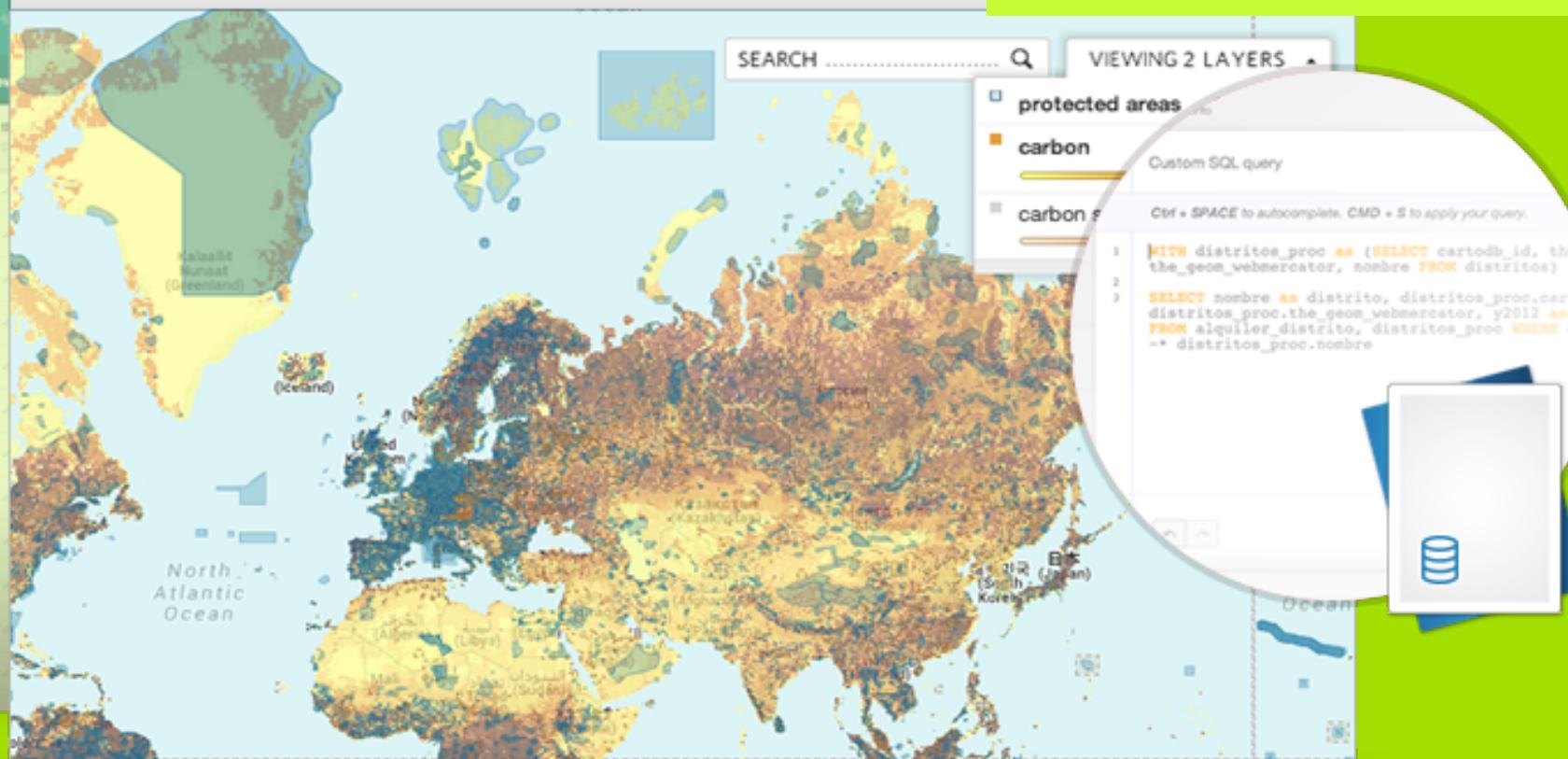
Merge pull request #2054 from CartoDB/fix-stalled-upgrade-script ...

rafatower authored 14 hours ago

latest commit 5bb8e205a3

	Merge pull request #2054 from CartoDB/fix-stalled-upgrade-script	14 hours ago
	Merge pull request #2005 from CartoDB/1651-Google_signin	15 hours ago
	Merge pull request #2005 from CartoDB/1651-Google_signin	15 hours ago
	Add start skeleton for frontend docs	19 days ago
	Add engines dir	2 years ago
	Merge pull request #2054 from CartoDB/fix-stalled-upgrade-script	14 hours ago
	changes location of alpha marker to assets	2 days ago
	Activating more features for local/dev users	2 months ago
	Merge branch 'master' of github.com:CartoDB/cartodb into 1978-import...	19 hours ago
	Automated password-protected file test	18 hours ago
	Add tmp folder to the repo and fix wrong javascript filenames in asse...	4 years ago
	Merge pull request #2005 from CartoDB/1651-Google_signin	15 hours ago
	State variable dependencies explicitly	2 months ago
	Replace lib/sql by the cartodb-postgresql submodule	9 months ago

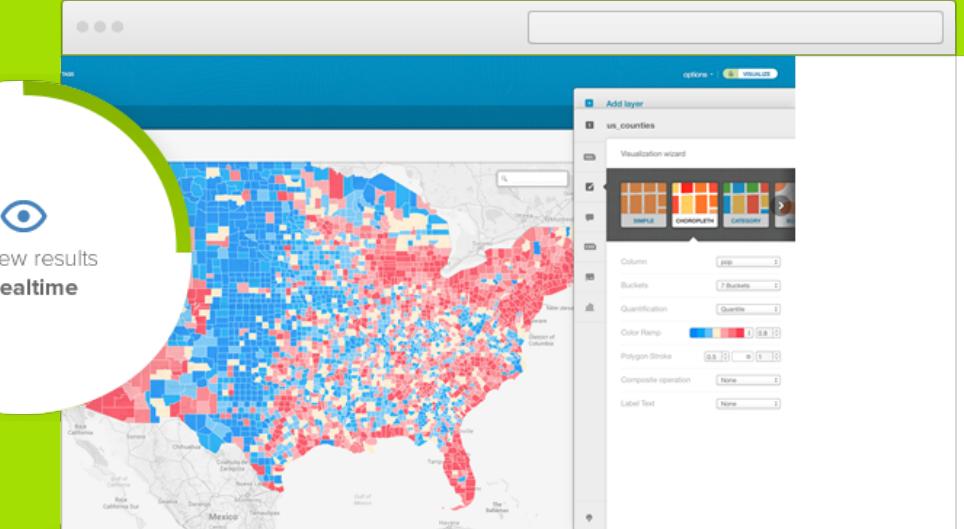
product



live data, import api and remote sync

CARTOCSS |


Preview results
in **realtime**





inspiration: space/time

how we think about software



nasa

tom Sachs

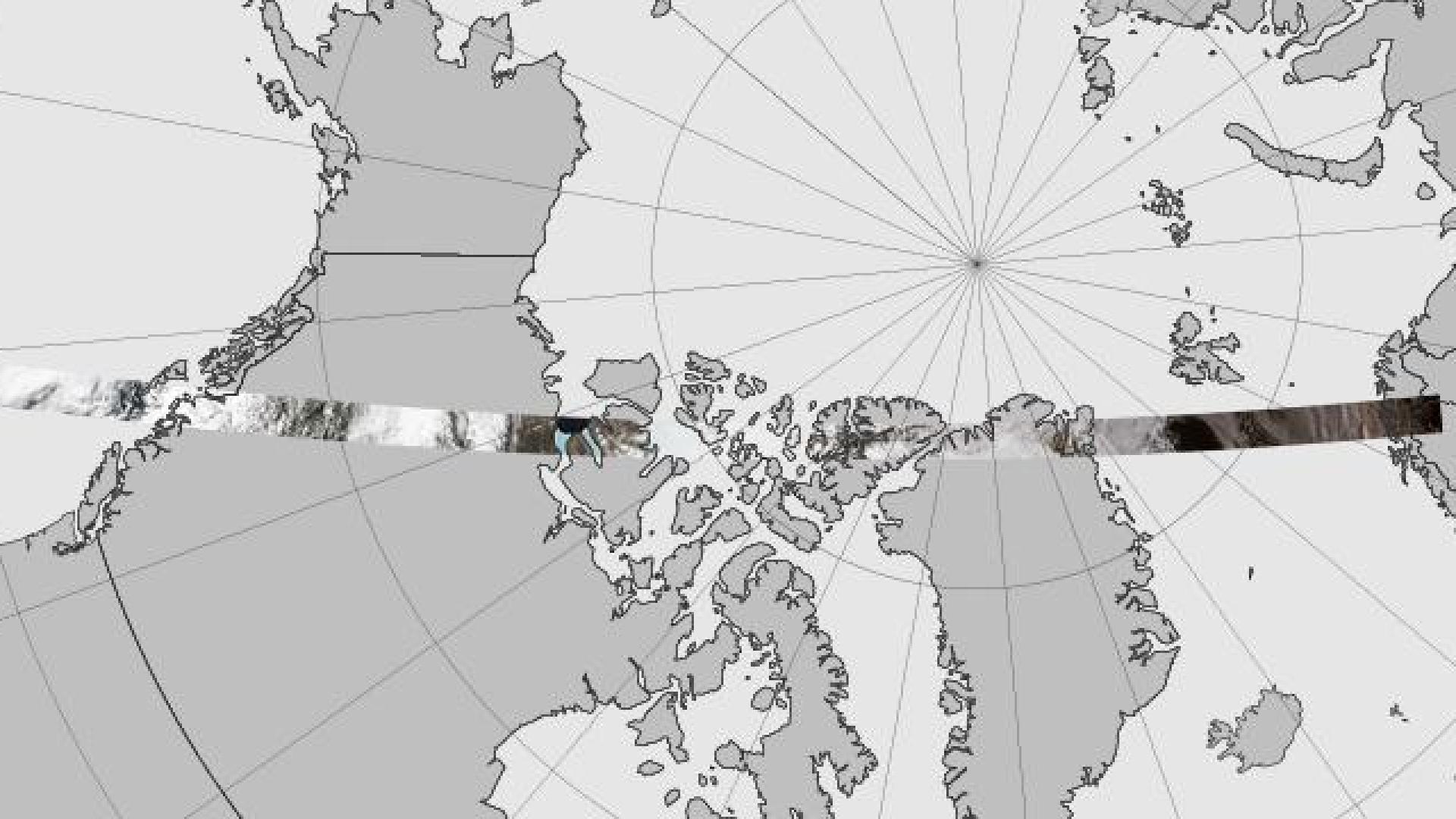
sara hendren



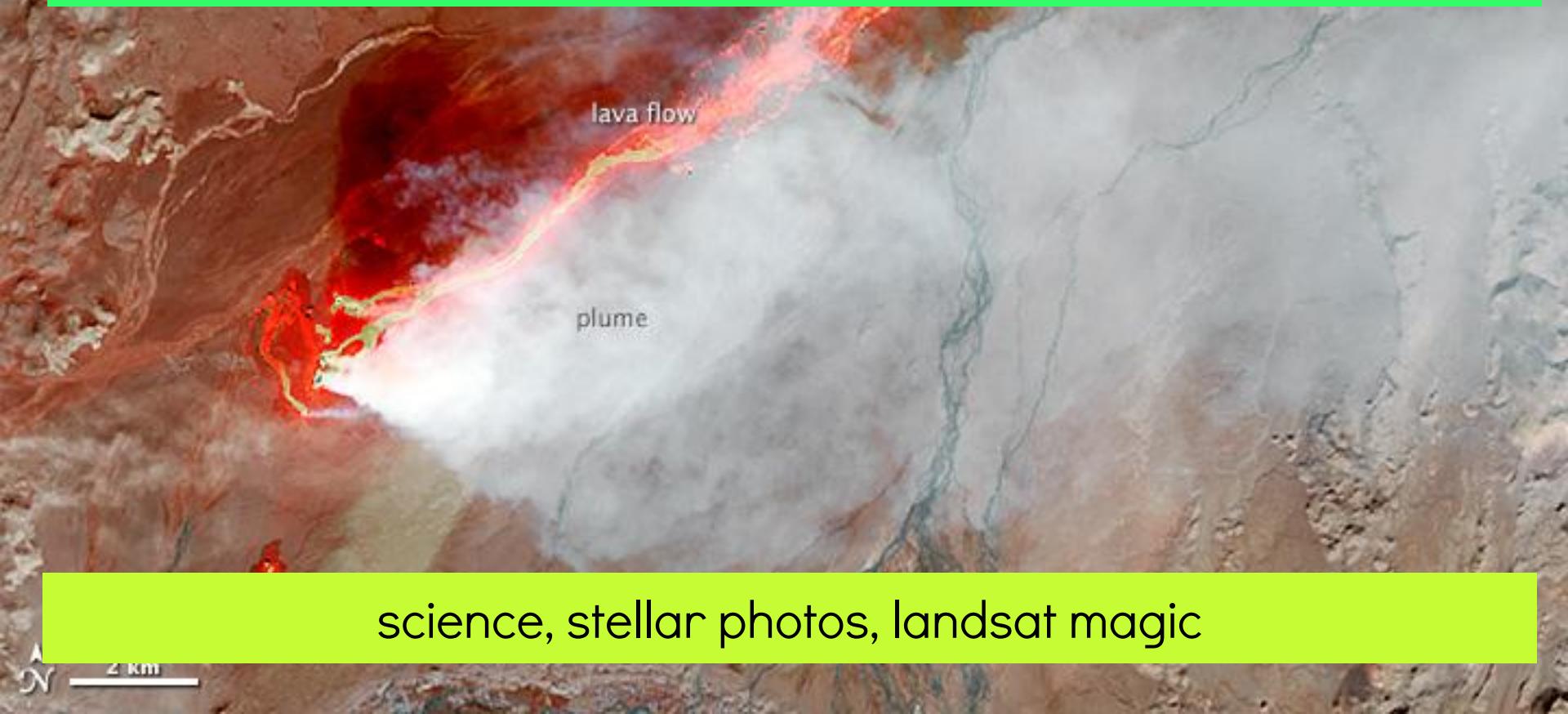
nasa

tom Sachs

sara hendren



inspiration: nasa



science, stellar photos, landsat magic



mapping urban sprawl

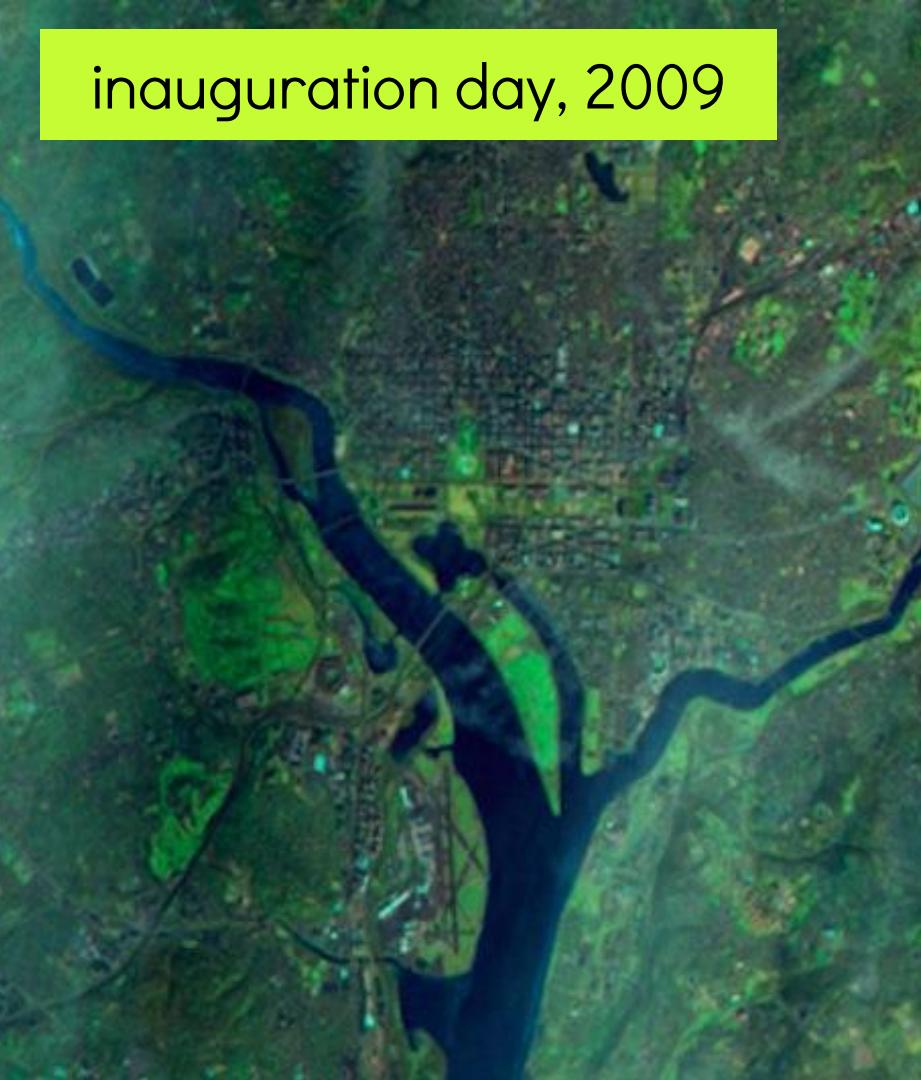


1984



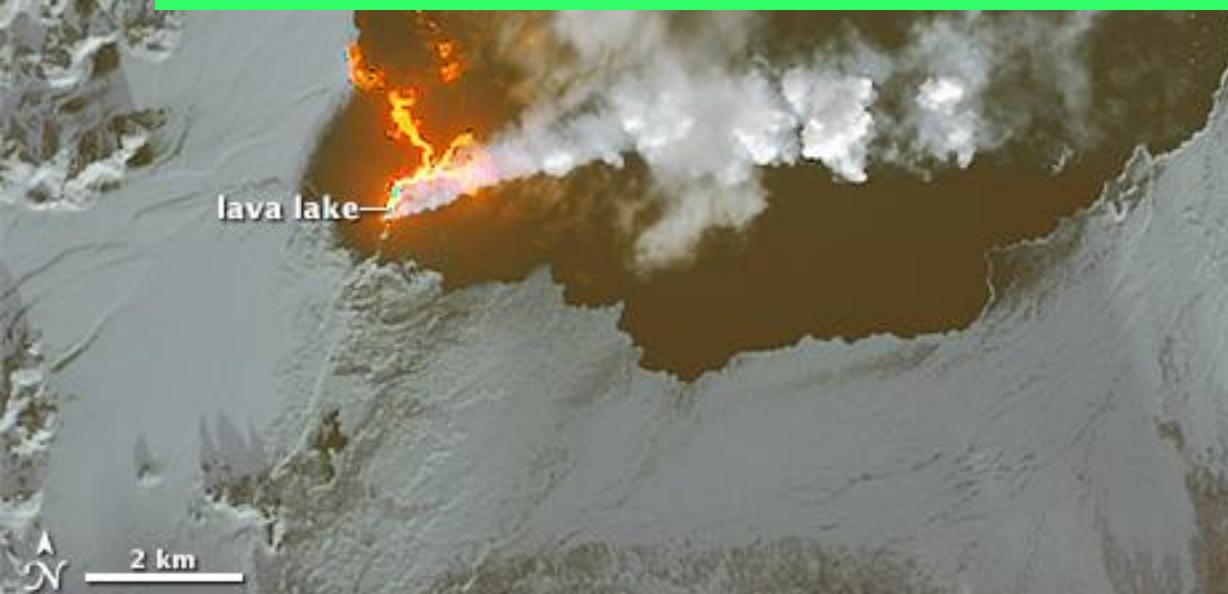
2011

inauguration day, 2009



2009

“Now that the entire Landsat archive is freely available it has become economically feasible to monitor disturbance over large areas using satellite time series.”



~ Tom Schroeder,
2014



nasa

tom Sachs

sara hendren

inspiration: tom sach



artist, architect, urban hacker



space program: mars, tom sachs, armory 2012

**“our space program is
expensive, slow, and crappy
and that’s why it’s magic”**



~ Tom Sachs



nasa

tom Sachs

sara hendren

inspiration: sara hendren



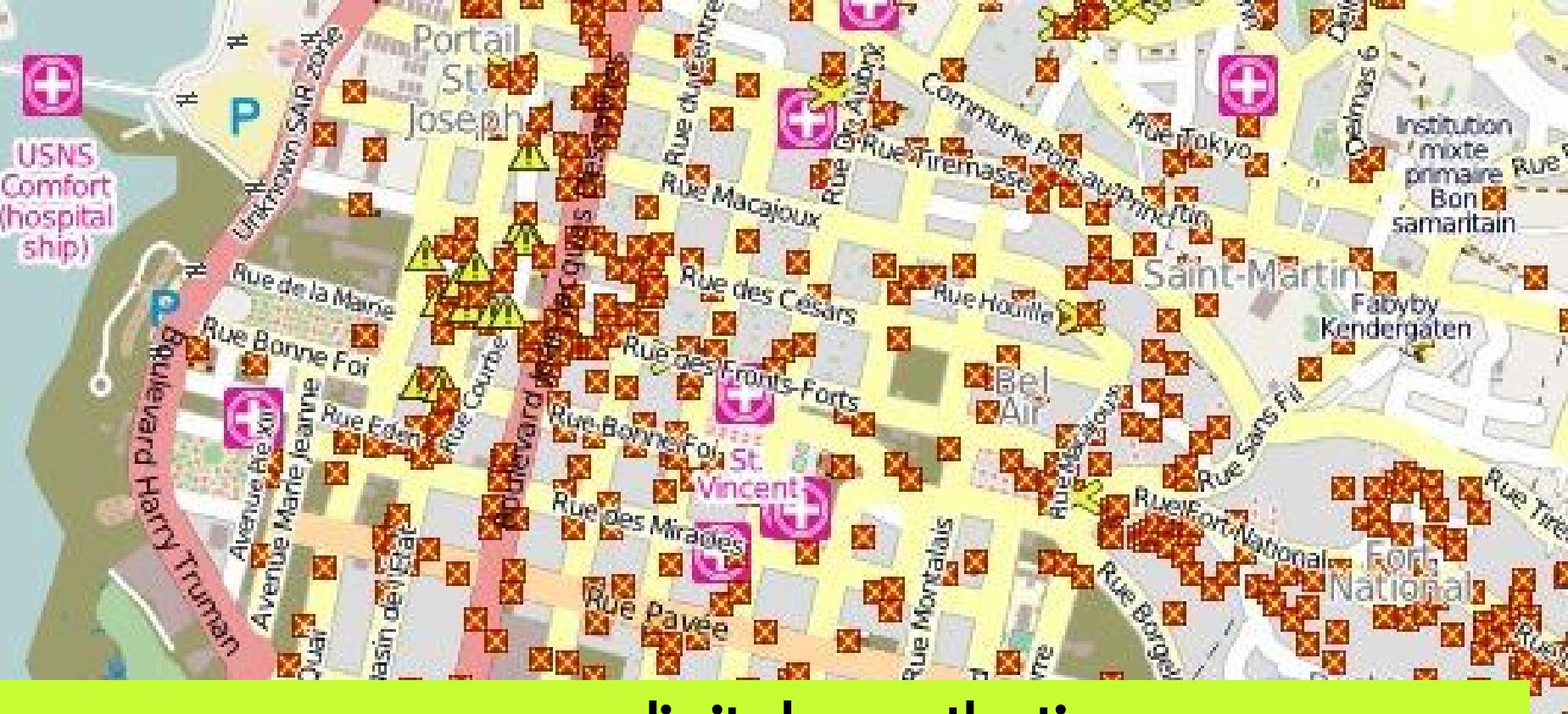
researcher, designer, Harvard GSD



accessible icon project, sara hendron et al, moma, 2011



“accessible design is universal design”



**maps as digital prosthetics:
making the city and its data more accessible**



—regrowth

citizen reporting

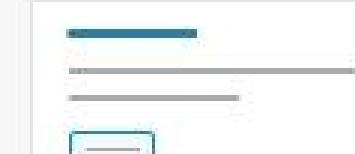
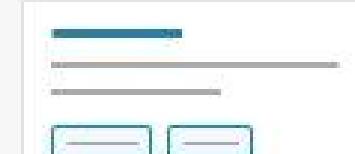
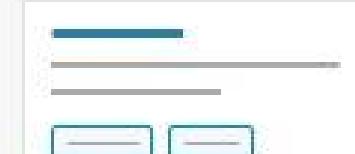
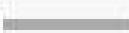
what can you do with cartodb?

2 km





CARTO DB



Manage + Import Data

CartoDB

[Open in](#)

cartocdb_id	the_geom	borough	precinct	year	month	lat	lon	street1	street2	collisions	persons_involved
1	GeoJSON	3	80	2011	8	-73.988165	40.59071	27 AVENUE	HARVEY AVENUE	1	2
2	GeoJSON	3	80	2011	8	-73.98831	40.58607	28 AVENUE	CROPSAY AVENUE	1	2
3	GeoJSON	3	80	2011	8	-73.985982	40.588771	28 AVENUE	HARVEY AVENUE	2	0
4	GeoJSON	3	80	2011	8	-73.98400	40.580586	28 AVENUE	STEWELL AVENUE	1	2
5	GeoJSON	3	80	2011	8	-73.98843	40.571267	54 STREET	SURF AVENUE	1	1
6	GeoJSON	3	80	2011	8	-73.979515	40.581481	66 STREET	WEST 8 STREET	1	2
7	GeoJSON	3	80	2011	8	-73.978763	40.580913	66 STREET	WEST 8 STREET	2	4
8	GeoJSON	3	80	2011	8	-73.979886	40.580005	66 STREET	WEST 8 STREET	1	2
9	GeoJSON	3	80	2011	8	-74.004379	40.575487	ATLANTIC AVENUE	BEACH 34 STREET	1	1
10	GeoJSON	3	80	2011	8	-73.98406	40.585784	AVENUE U	WEST 13 STREET	1	2
11	GeoJSON	3	80	2011	8	-73.984802	40.580726	AVENUE V	OCEAN PARKWAY	1	2
12	GeoJSON	3	80	2011	8	-73.984204	40.581187	AVENUE W	STEWELL AVENUE	1	2
13	GeoJSON	3	80	2011	8	-73.982443	40.580258	AVENUE Y	EAST 7 STREET	1	2
14	GeoJSON	3	80	2011	8	-73.980441	40.588886	AVENUE Y	OCEAN PARKWAY	2	0
15	GeoJSON	3	80	2011	8	-73.974207	40.587954	AVENUE Y	SHELL ROAD	1	2
16	GeoJSON	3	80	2011	8	-73.965349	40.587305	AVENUE Z	CONEY ISLAND AVENUE	1	2
17	GeoJSON	3	80	2011	8	-73.96297	40.587114	AVENUE Z	HUBBARD STREET	1	2
18	GeoJSON	3	80	2011	8	-73.960858	40.586708	AVENUE Z	OCEAN PARKWAY	4	0
19	GeoJSON	3	80	2011	8	-73.964001	40.584886	AVENUE Z	WEST 13 STREET	1	2
20	GeoJSON	3	80	2011	8	-73.96212	40.580367	BANNER AVENUE	BRIGHTON 8 STREET	1	2

[EMAIL THIS](#) [MAP THIS](#)

collisions_nyc
Source: NYC Open Data Portal

by Sergio Álvarez Leiva 

290,206 rows · download [CSV](#) [SHP](#) [KML](#) [BAG](#) [GEOTIFF](#) [API JSON](#)



CSV



JSON



SHP



API

Basemap
Positron

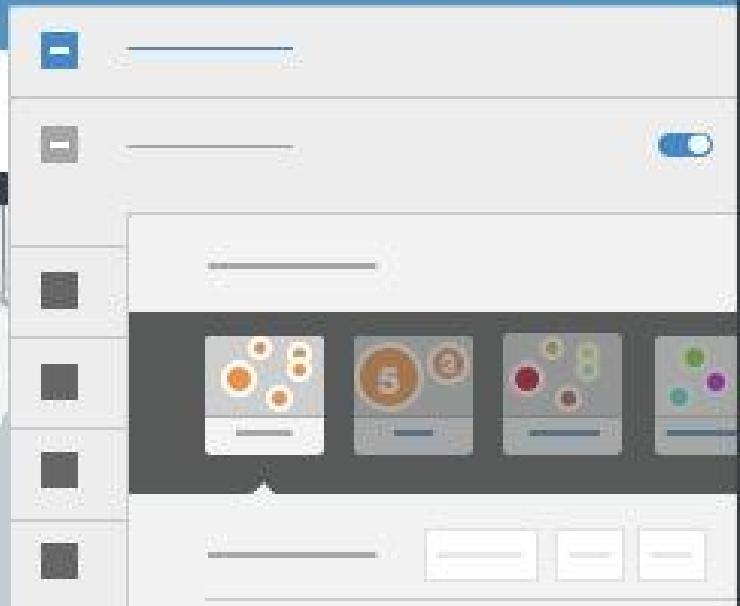
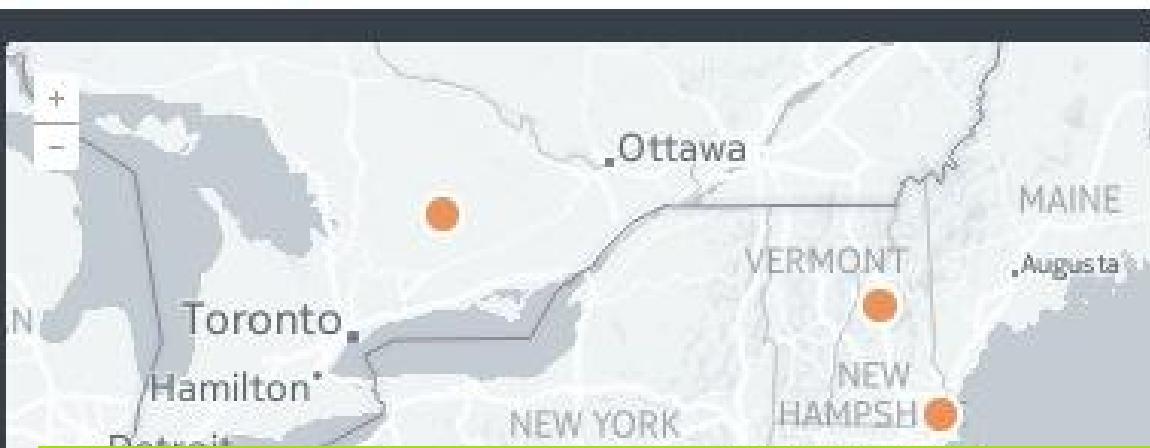
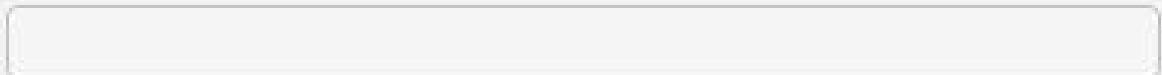
23,598 out of 28,273 rows were successfully turned into polygons!

It seems that some of your rows didn't finish successfully. Perhaps these rows contained empty values or perhaps we just didn't know what the values meant. We encourage you to take a look and try again.

This job cost you \$0 because we love you for being you!

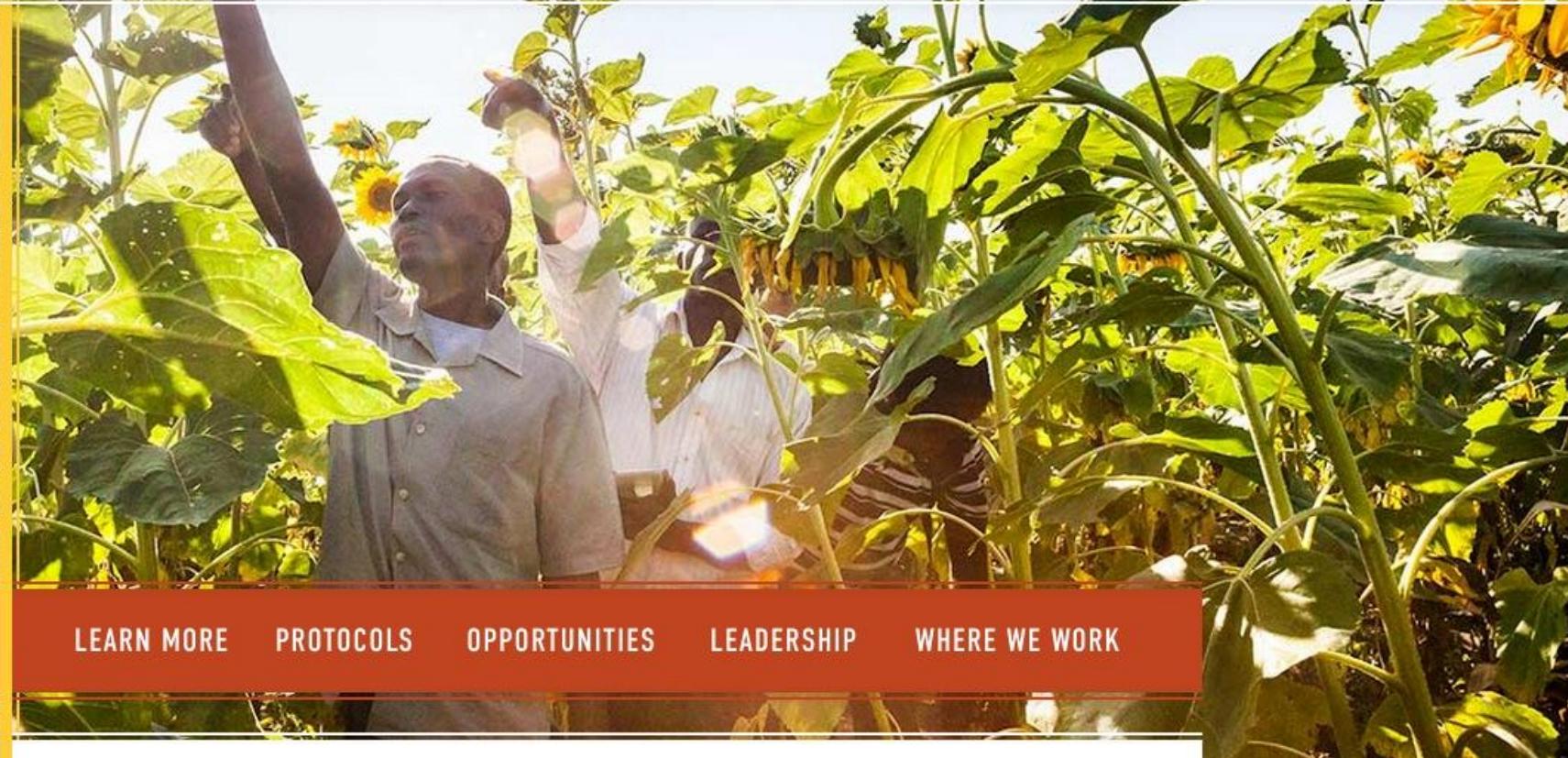
[Continue](#)





Query + Customize Data

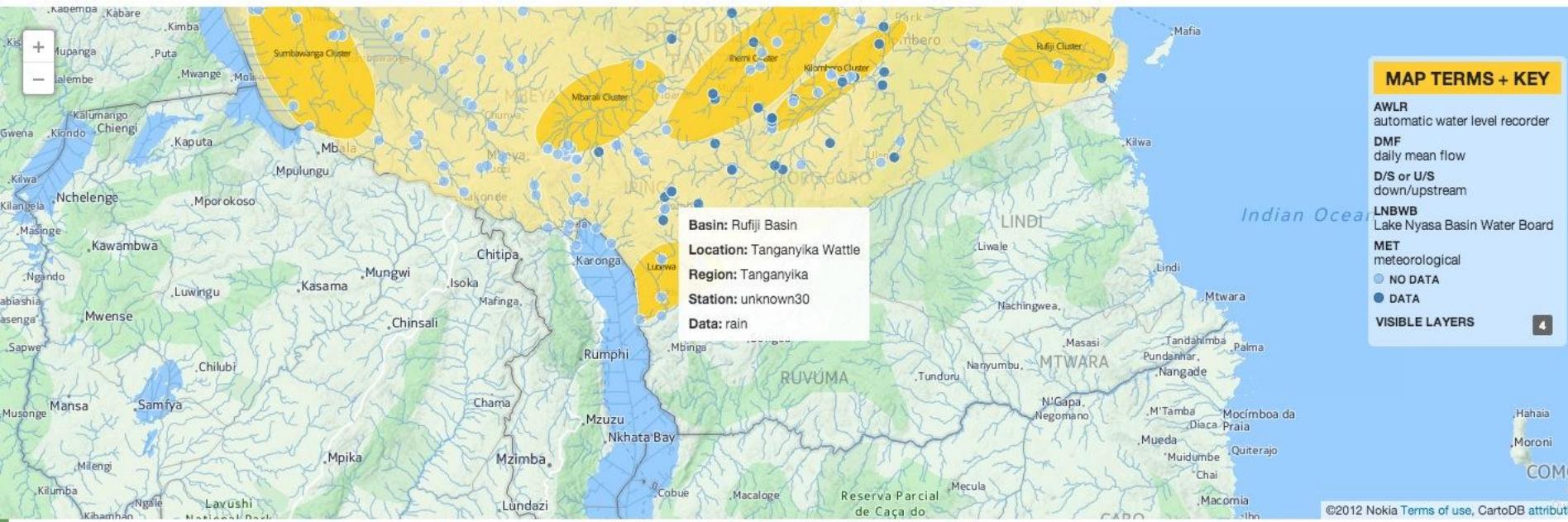
VITAL SIGNS

[LEARN MORE](#)[PROTOCOLS](#)[OPPORTUNITIES](#)[LEADERSHIP](#)[WHERE WE WORK](#)

VITAL SIGNS: BETTER DATA AND DECISION-SUPPORT TOOLS TO GUIDE AGRICULTURAL



VITAL SIGNS WATER AVAILABILITY



©2012 Nokia Terms of use, CartoDB attribution

Environmental Reading at Gauging Station - TZA

Rufiji Basin - 1KA9

From To

Zoom 1M 3M 1Y All





branch: gh-pages

VitalSigns-water / data / stations-raw / +



update gh-pages to match master

auremoser authored on Aug 11, 2014

latest commit 96af3d36d76

..		
Great Ruaha at Msembe dmf.txt	update gh-pages to match master	6 months ago
Great Ruaha at Msembe water level.txt	update gh-pages to match master	6 months ago
Great Ruaha at Msosa water level.txt	update gh-pages to match master	6 months ago
Great Ruaha at Salimwani water level.txt	update gh-pages to match master	6 months ago
Great Ruaha at Salimwani_dmf.txt	update gh-pages to match master	6 months ago
Hagafiro at Hagafiro dmf.txt	update gh-pages to match master	6 months ago
Ifakara standard rainfall.txt	update gh-pages to match master	6 months ago
Kiberege at Kiberege water level ds.txt	update gh-pages to match master	6 months ago
Kiberege at Kiberege water level ups.txt	update gh-pages to match master	6 months ago
Kigogo Ruaha at Lugema water level.txt	update gh-pages to match master	6 months ago
Kihansi Dam water level.txt	update gh-pages to match master	6 months ago
Kihansi River at Dam bridge weir dmf.txt	update gh-pages to match master	6 months ago
Kihansi River at Lutaki dmf.txt	update gh-pages to match master	6 months ago
Kilombero at Ifwema water level.txt	update gh-pages to match master	6 months ago
Kilombero at Swero dmf.txt	update gh-pages to match master	6 months ago



the challenge

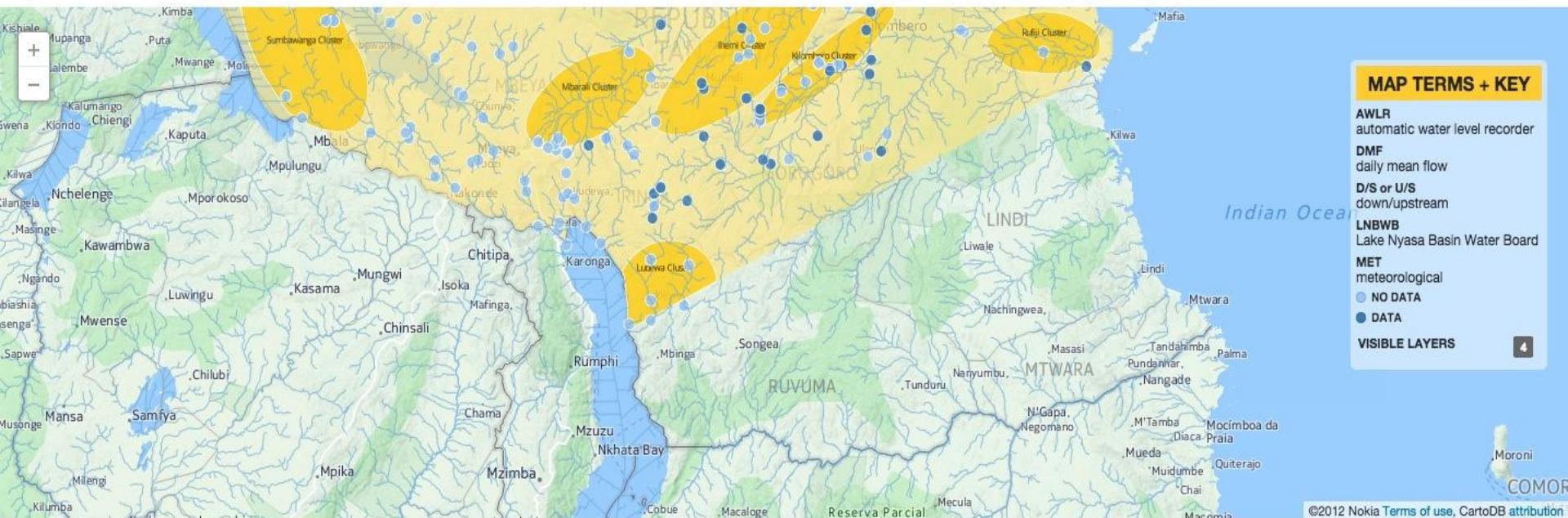


messy data

bizarre formatting

no context / fuzzy purpose

VITAL SIGNS WATER AVAILABILITY



©2012 Nokia Terms of use, CartoDB attribution

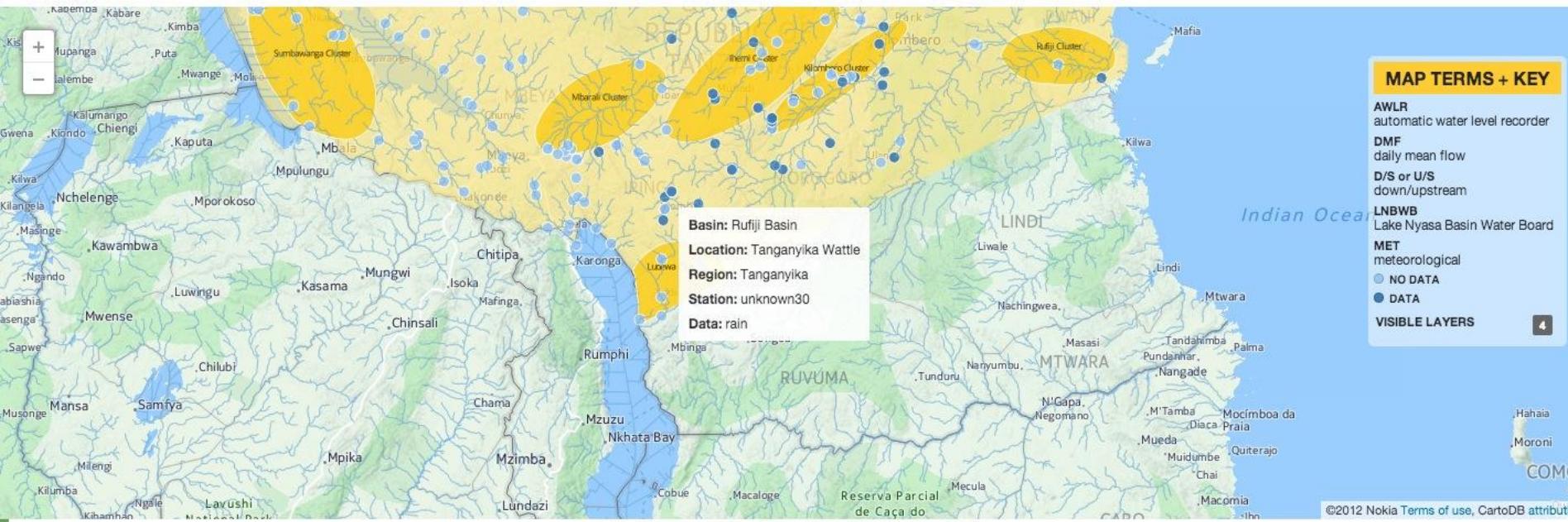


The Solution: Dynamic Maps with Graphs

Environmental Reading at Gauging Station - TZ

Rufiji Basin - 1KB8

VITAL SIGNS WATER AVAILABILITY



MAP TERMS + KEY

- AWLR** automatic water level recorder
- DMF** daily mean flow
- D/S or U/S** down/upstream
- LNBWB** Lake Nyasa Basin Water Board
- MET** meteorological
- **NO DATA**
- **DATA**

VISIBLE LAYERS

©2012 Nokia Terms of use, CartoDB attribution

Environmental Reading at Gauging Station - TZA

Rufiji Basin - 1KA9

From To

Zoom 1M 3M 1Y All





CARTO DB EDITOR

CARTO DB PLATFORM

TUTORIALS

TIPS & TRICKS

FAQS

go to CARTO DB

Basic

Add and edit geometries on your maps

Add custom basemaps to your account

Map election results

Map your excel data and sync it from your Dropbox

Introductions to data filters

Georeferencing on CartoDB

How to Import a Shapefile in CartoDB

Adding custom infowindows to your maps

Begin using Torque to create animated maps in seconds

Merging data from two tables

Creating and managing multilayer maps

Simple Category maps with icons

Customizing, sharing, and embedding your maps

15 minutes

MEDIUM

Mobile data collection and visualization with Fulcrum and CartoDB

A satellite map showing a dense green forest. There are several brownish-orange patches scattered throughout, indicating areas of deforestation or land clearing. A small white rectangular box is overlaid on the map, containing the word "regrowth" in black text.

—regrowth

crisis-mapping

crowdsourcing and citizen reporting

2 km





port au prince, haiti, 2010 before/after on OSM



PIBOI

CHANNE 1000
SISTEM





unreliable power

unreliable infrastructure

hostile environments

Google, Microsoft Expose Brazil's Favelas

Tech Companies Seek to Map Previously Uncharted Slums in Rio, Tapping New Web Users

[Email](#) [Print](#) [17 Comments](#)



A A

KEY ARTICLE FREE PASS

Enjoy your free sample of exclusive subscriber content.

\$12 for 12 Weeks

[SUBSCRIBE NOW](#)

By WILL CONNORS

[CONNECT](#)

September 29, 2014



Rio de Janeiro's Vidigal favela, which Microsoft is working with local groups and city officials to map. Getty



Popular Now

[What's This?](#)

ARTICLES

- 1 [U.S. Troops Off to Slow Start on Ebola](#)



- 2 [Holder's Legacy of Racial Politics](#)



📍 Disputed Territories

Abroad, Google Maps has waded into raw, tender issues of national identity. For example, take its depiction of Crimea on maps.google.com, where a dashed line reflects the U.S. view that the area is an occupied territory. But in Russia, on maps.google.ru, the boundary line is solid — Russia has officially annexed Crimea. “We work to provide as much discoverable information as possible so that users can make their own judgments about geopolitical disputes,” wrote Robert Boorstin, the director of Google’s public policy team, in an interview with *Washington Monthly*. Maps served from Russian servers must adhere to Russian laws and the Russian worldview, according to Google.

But the company can't possibly create enough maps to

territories differ depending on who's looking at them. (Last updated June 22, 2014)



<http://opennews.kzhu.io/map-disputes/>

Bhutan (Chumbi salient and northwest valleys)

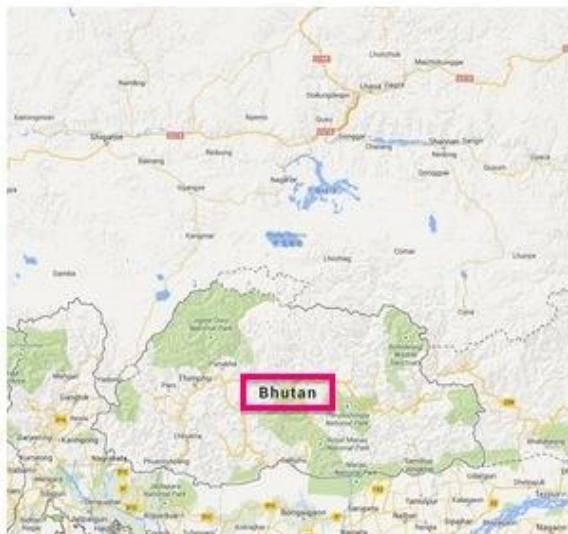
Administered by Bhutan. Claimed by China.

"Bhutan's border with China is largely not demarcated and thus disputed in some places. Approximately 269 square kilometers remain under discussion between China and Bhutan." (Source: Wikipedia)

U.S. GOOGLE MAPS USERS SEE:



USERS IN BHUTAN SEE:



USERS IN CHINA SEE:



Bhutan, 2014, via Google Maps

A satellite map showing a landscape with green vegetation and some brown, deforested areas. A white line labeled "regrowth" points to a cluster of green trees in one such area.

—regrowth

apps that change the world

journalism projects we support

2 km



LAYER

ROADMAP

1

FEEDBACK



ngo aid map, cartodb, <http://ngoaidmap.org/>





HOW TO

DOWNLOAD DATA

MENU

Search GFW website

SELECT LANGUAGE

GLOBAL
FOREST
WATCH

BETA

FOREST CHANGE

FOREST COVER

FOREST USE

CONSERVATION

PEOPLE

STORIES

COUNTRY LAYERS

FOREST CHANGE

- Tree cover gain
- Tree cover loss

Displaying loss with > 30 % canopy density.

Tree cover loss is not always deforestation.

FOREST COVER

- Mangroves
- Tree cover

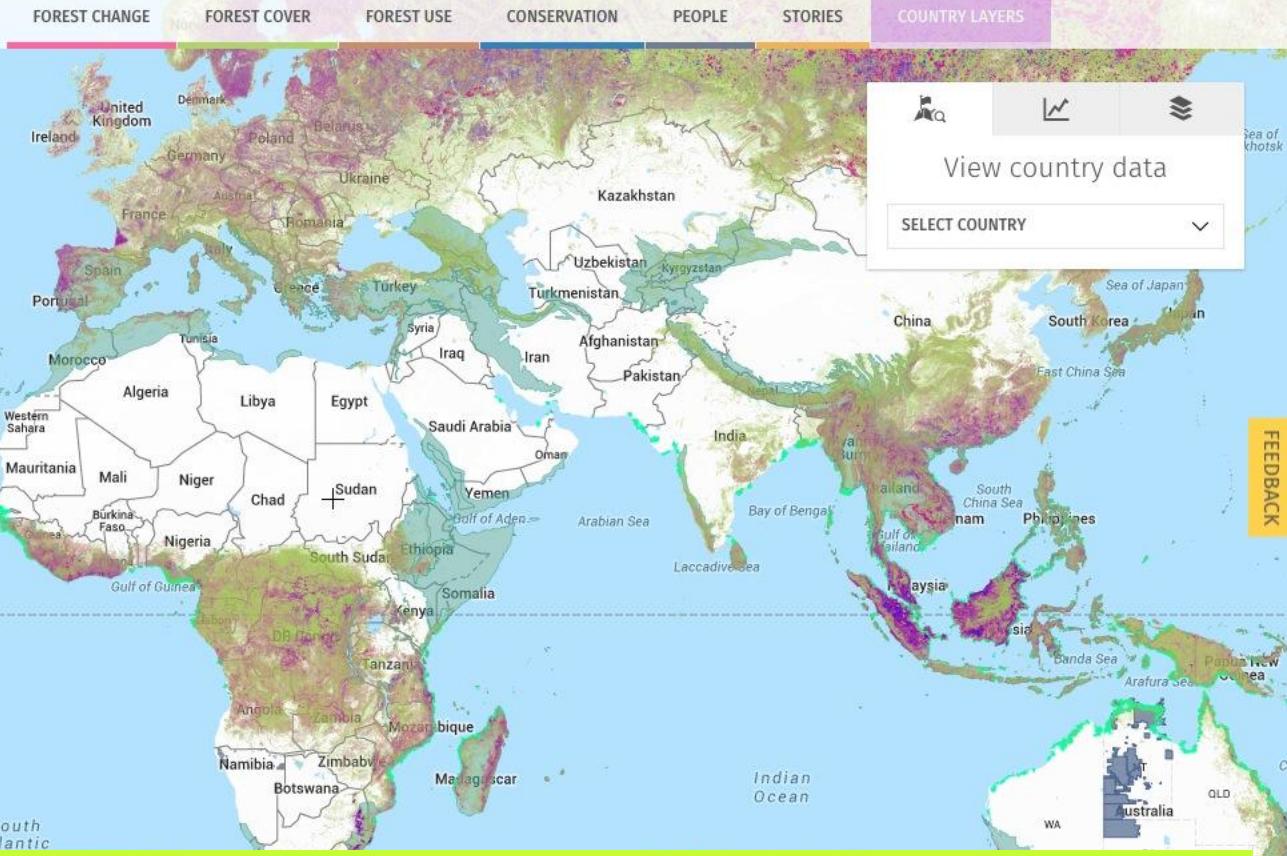
Displaying tree cover with > 30 % canopy density.

PEOPLE

- Resource Rights
- Land Rights

CONSERVATION

- Biodiversity hotspots



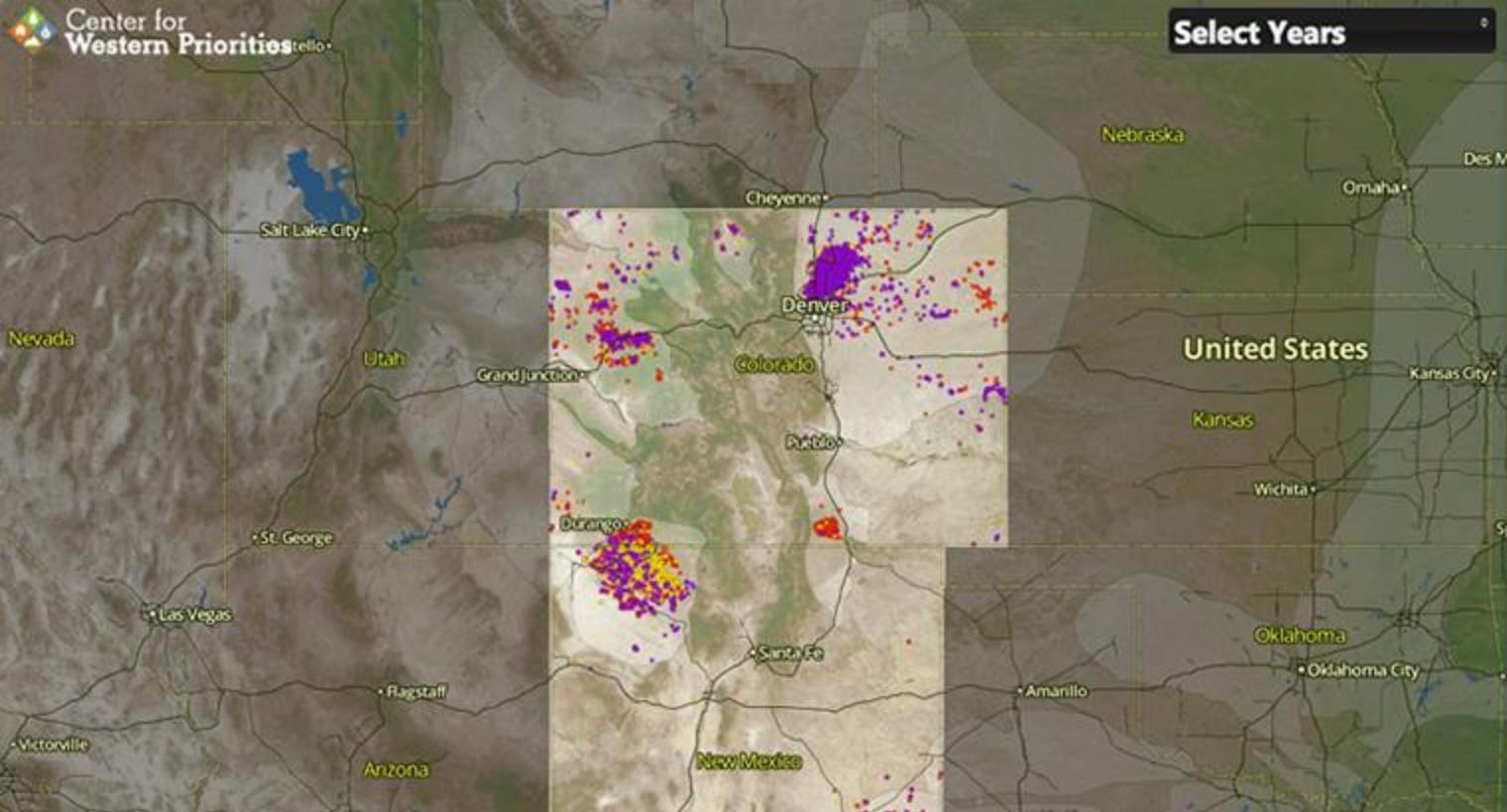
global forest watch, cartodb, <http://www.globalforestwatch.org/>

HOW TO READ THIS MAP



yale protected habitat score, <http://epi.yale.edu/visuals/biodiversity-map/>

Select Years



Colorado and New Mexico Oil and Gas Spills

SPILL STATISTICS

13,614 total spills

101,759,905 gallons spilled

SPILL TYPE

- Purple: Oil
- Red: Brine or Drilling Water
- Yellow: Other Types

US SHALE BASINS



Basin Boundary

For a collection of the day's top land and energy stories sign up for Look West:

colorado oil/gas spills, <http://spillmapper.westernpriorities.org/>

STORIES

PARTNERS

105
STORIES**88**
PARTNERS

ALL INITIATIVES

ALL SECTORS

STORIES

CCFA tracks the cause of the declining halibut population



Clarisse Kwizera works with One Acre Fund to double her crop yield



Through safe and supportive housing, AEON helps James transform his life



A single dad's path to home ownership made possible by AHTSI



BCC preserves affordable housing units in a historical building



Andy's transition from China to San Francisco eased by Bridge Housing



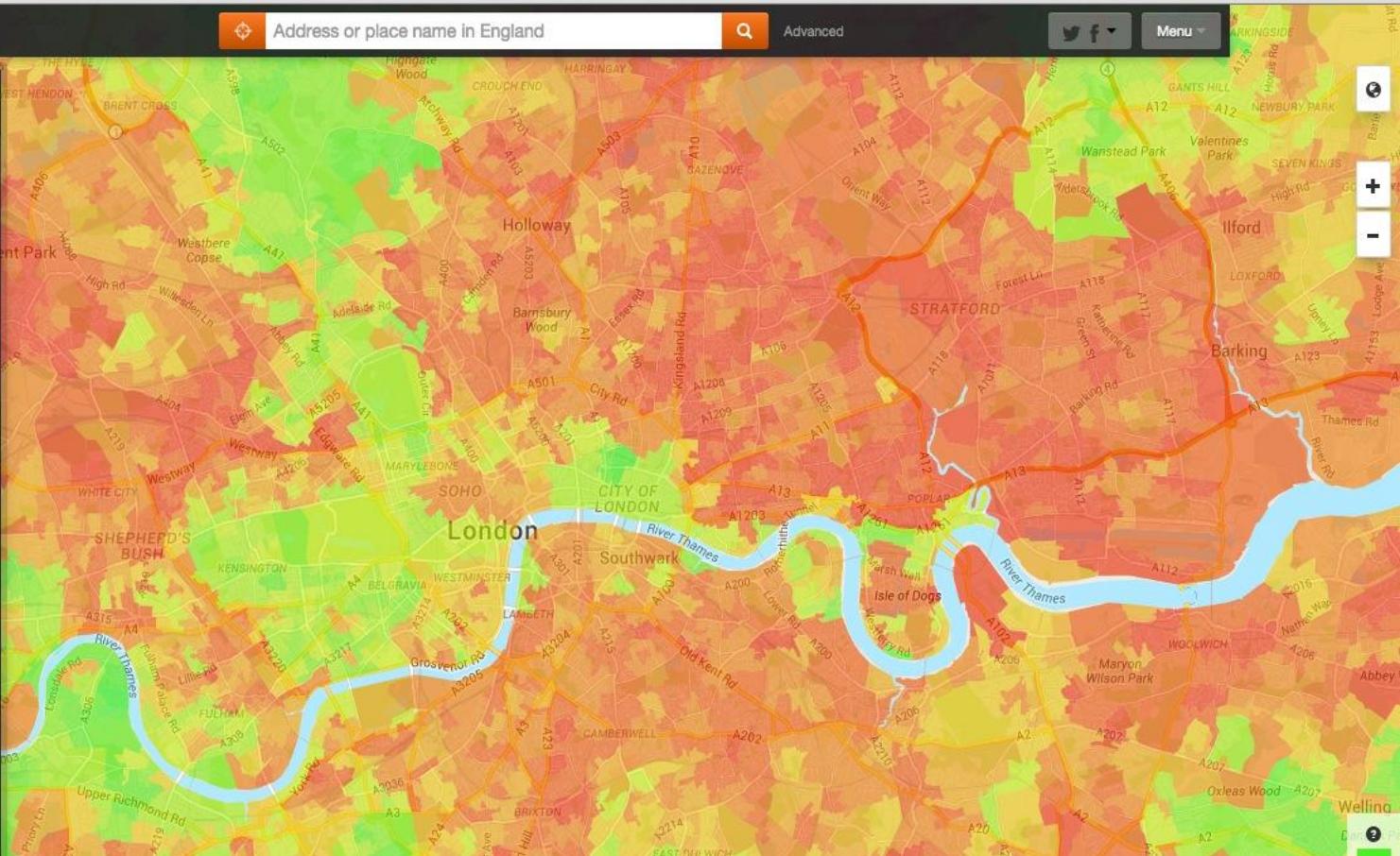
A

CH

calvert foundation social impact report, <http://map.calvertfoundation.org/>

Enterprise finances restoration of historic buildings into safe havens





illustreets econ report, <http://illustreets.co.uk/>

A satellite map showing a forested area with significant regrowth after a disturbance. The map is color-coded to represent different types of vegetation and land cover. A white rectangular box covers the top half of the image, containing text. Another white rectangular box covers the bottom half of the image, containing text.

—regrowth

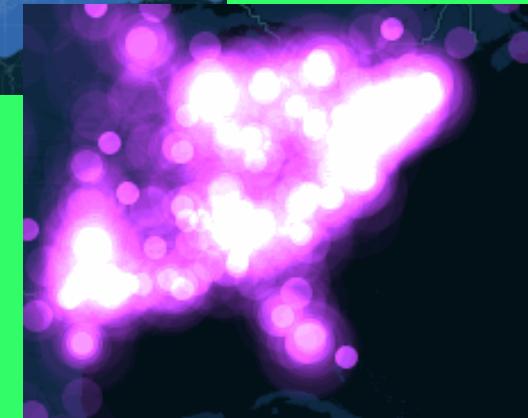
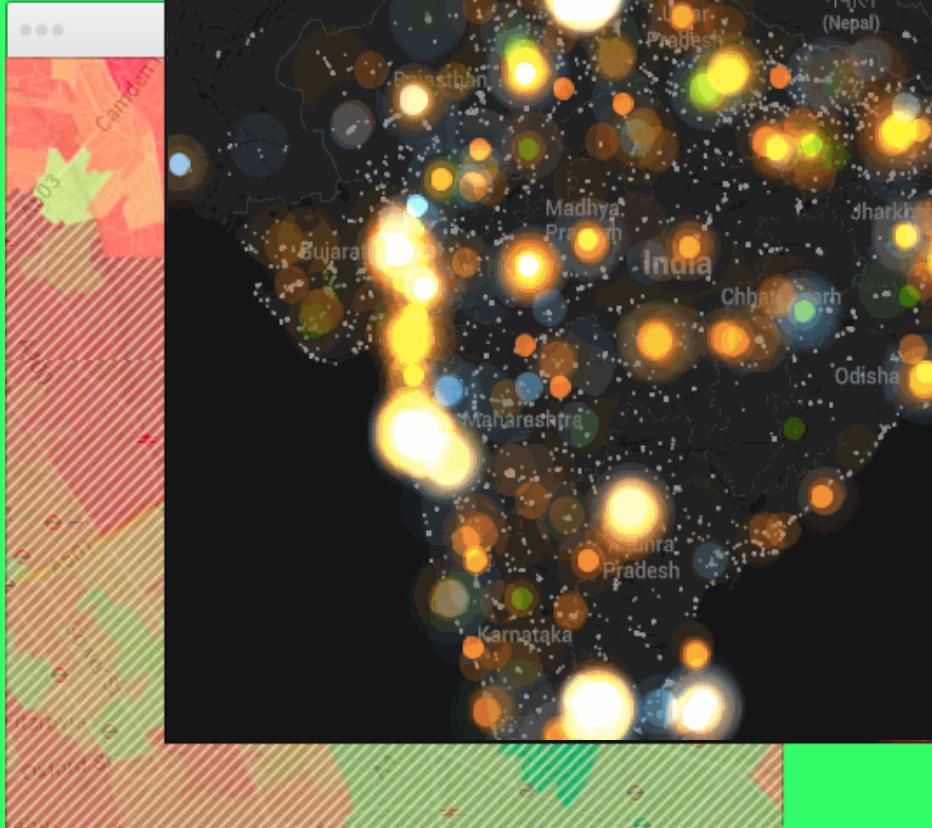
super-nova

new features, coming soon!

2 km

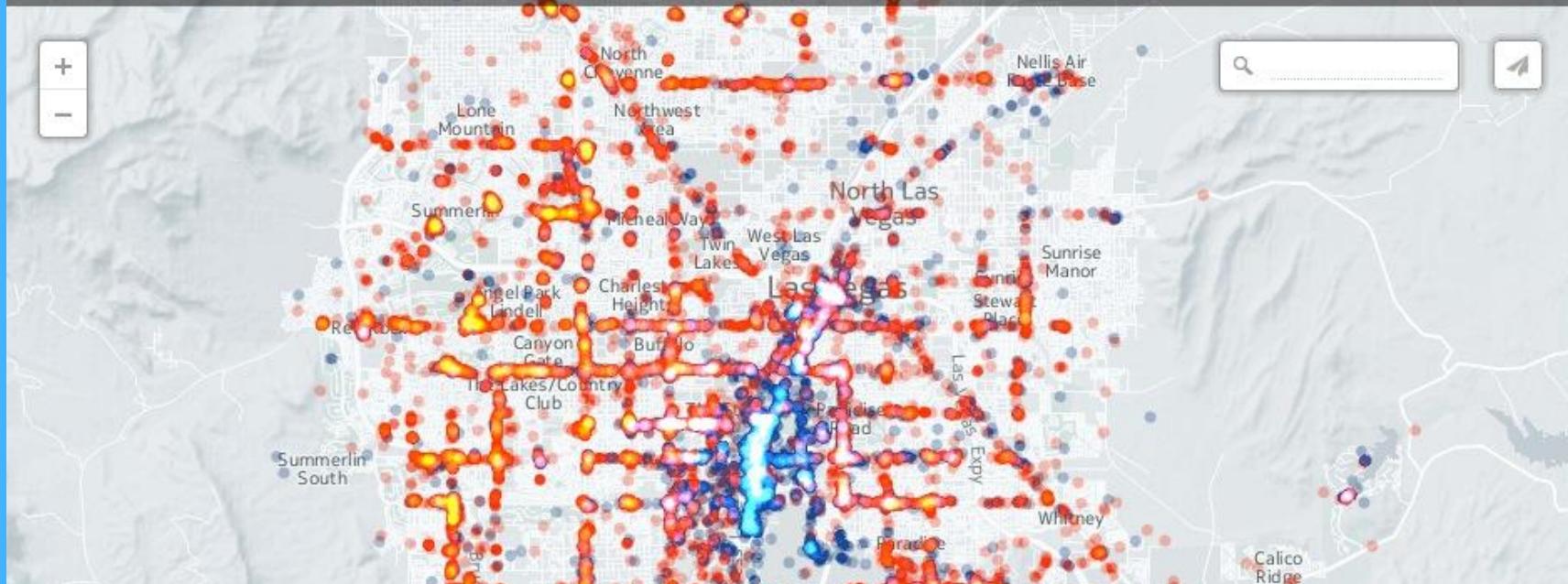


telling stories with torque

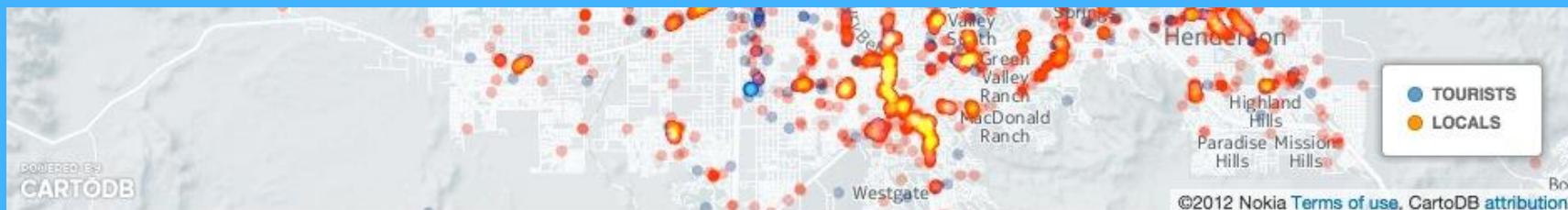


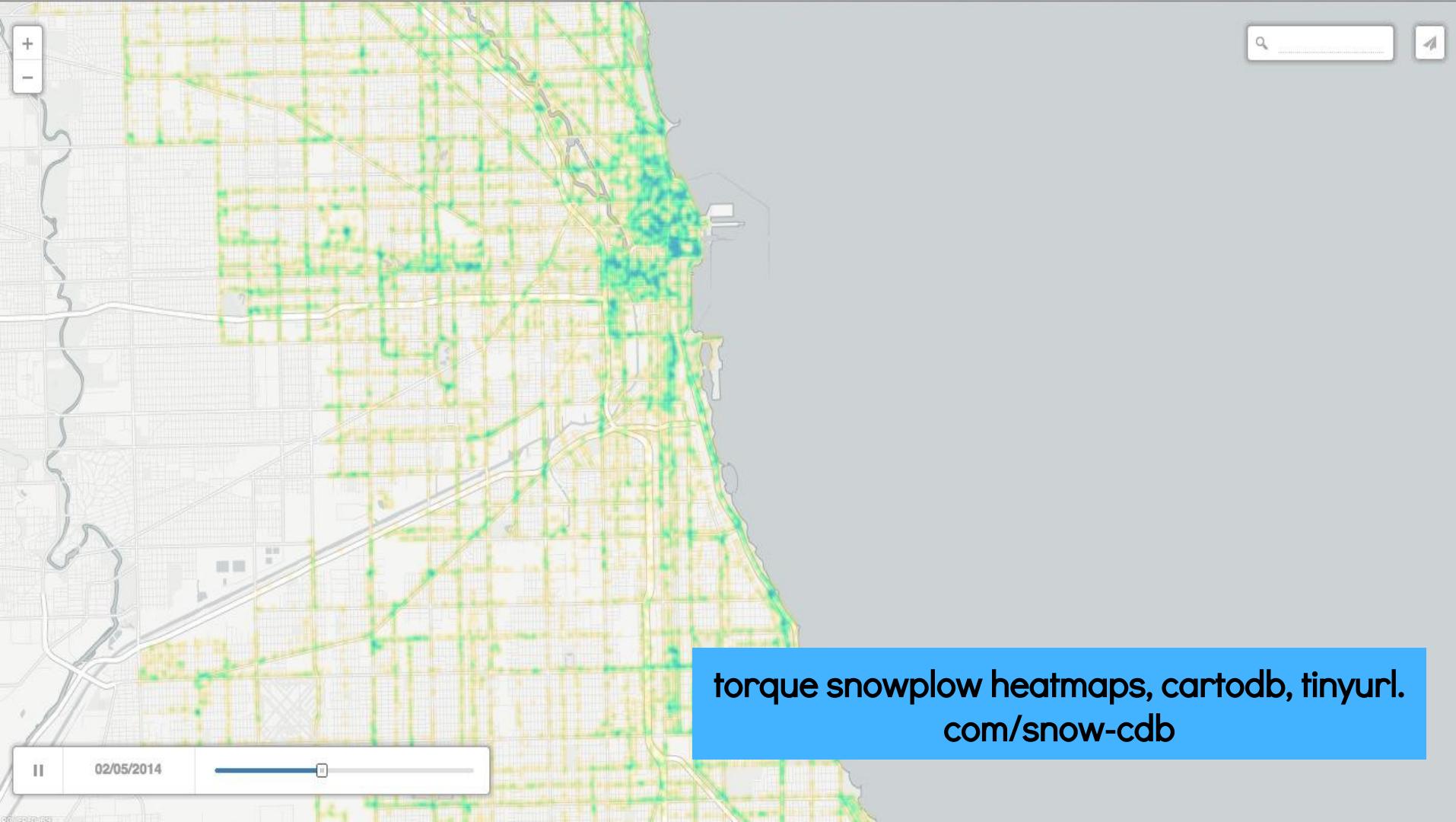
Where the Tourists Live

Where at least 2/3 of reviews were written by tourists.

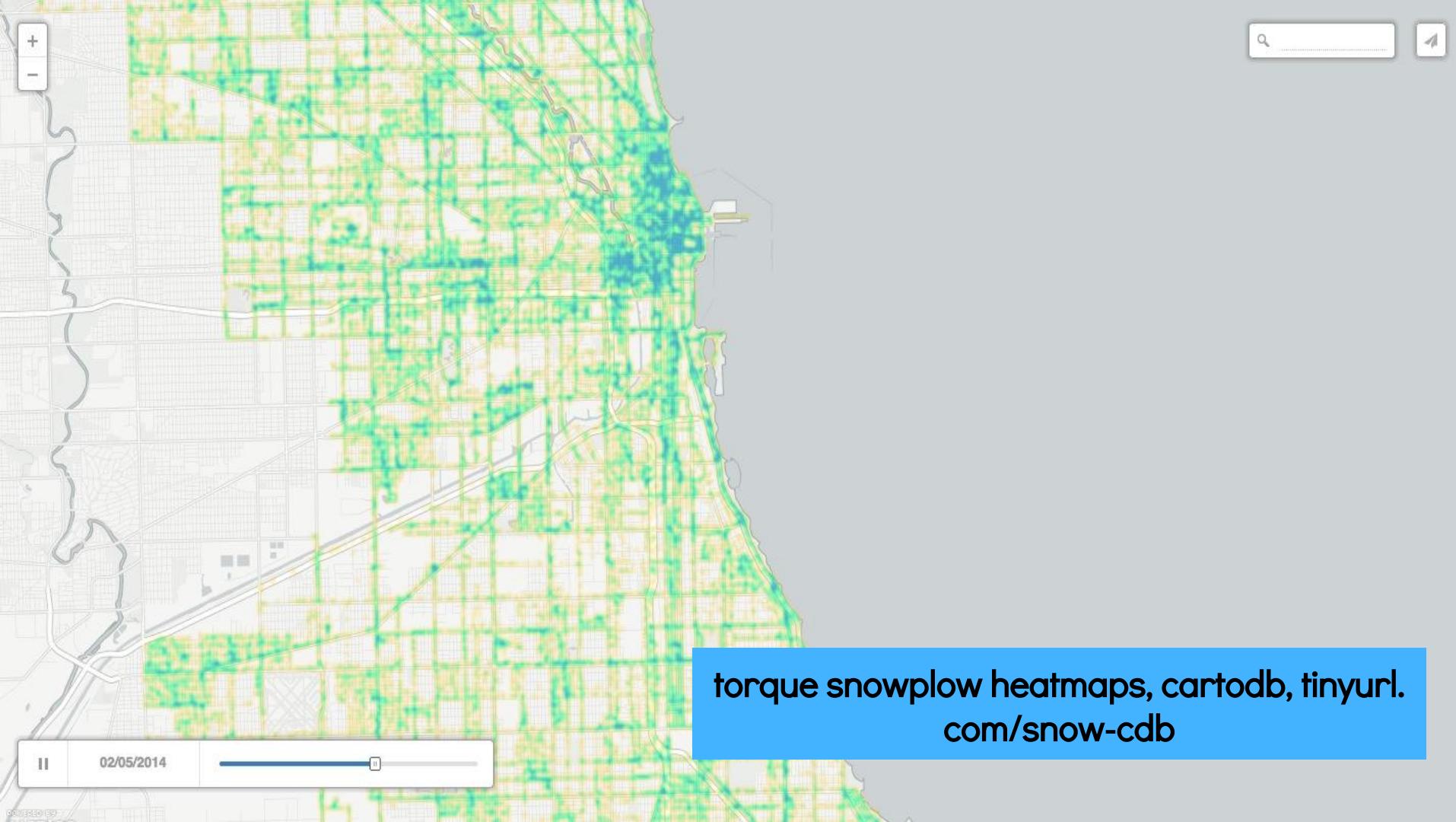


las vegas tourist traffic, cartodb, tinyurl.com/cdb-tourist





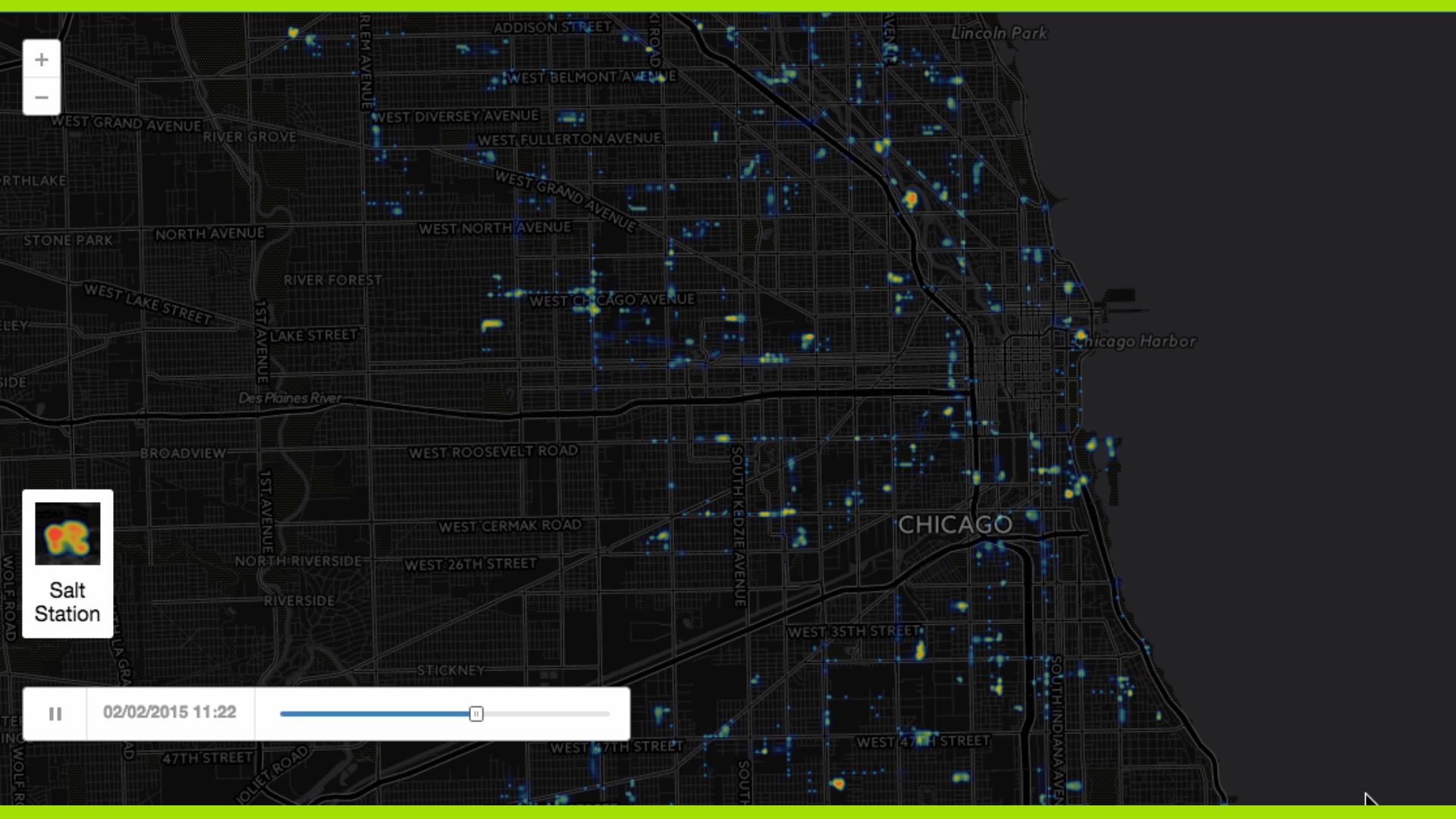
II 02/05/2014



II

02/05/2014

B





CARTO DB EDITOR

CARTO DB PLATFORM

TUTORIALS

TIPS & TRICKS

FAQS

go to CARTO DB

Basic

Add and edit geometries on your maps

Add custom basemaps to your account

Map election results

Map your excel data and sync it from your Dropbox

Introductions to data filters

Georeferencing on CartoDB

How to Import a Shapefile in CartoDB

Adding custom infowindows to your maps

Begin using Torque to create animated maps in seconds

Me

Create

Sim

Customizing, sharing, and embedding your maps

15 minutes

MEDIUM

Mobile data collection and visualization with Fulcrum and CartoDB

The screenshot shows a web browser window with the URL https://team.cartodb.com/u/lauraguzman/tables/graffiti_on_the_streets/map. The main content is a map of New York City's Lower Manhattan area, specifically the Nolita and Little Italy neighborhoods. The map features a grid of streets with red and yellow lines. Numerous orange circular markers are scattered across the map, representing data points. To the left of the map is a table view for the 'graffiti_on_the_streets' table, which has one row and two columns: 'Basemap' and 'Nokia Day'. Below the table is a map view button. On the right side of the screen, there is a sidebar titled 'Add layer' for the 'graffiti_on_the_streets' table. This sidebar includes tabs for 'Click' and 'Hover', and a dropdown menu for 'light' which lists several color options: dark, header blue, header green, header yellow, and header orange. There are also checkboxes for 'size?' and 'stroke?'. At the bottom of the sidebar, there is a 'width' input field set to 226.

more formats



more projections



All courses > **Online Mapping for Beginners**

Online Mapping for Beginners



Online Mapping for Beginners

Basic concepts of online mapping



CartoDB

academy

LESSON 2

Your First Choropleth Map

sets, and experimenting with different ways to display your data, including animated maps. You'll learn how to share your new visualizations with friends, family, and the world.



Sign in

News

Sport

Weather

Shop

Earth

Travel

More

Search



ONTOLOGIES

Storyline Ontology

An ontology to represent News Storylines.

Authors	http://uk.linkedin.com/in/paulwilton , http://www.bbc.co.uk/blogs/internet/authors/Jeremy_Tarling ,
Contributors	http://uk.linkedin.com/in/jarredmcginnis
Created Date	Paul Rissen, Helen Lippell, Matt Chadburn, Tom Leitch, Dan Brickley, Michael Smethurst, Sebastien Cevey
Version	2013-05-01
Prior Version	0.2
Licence	http://creativecommons.org/licenses/by-sa/3.0/
Download	RDF

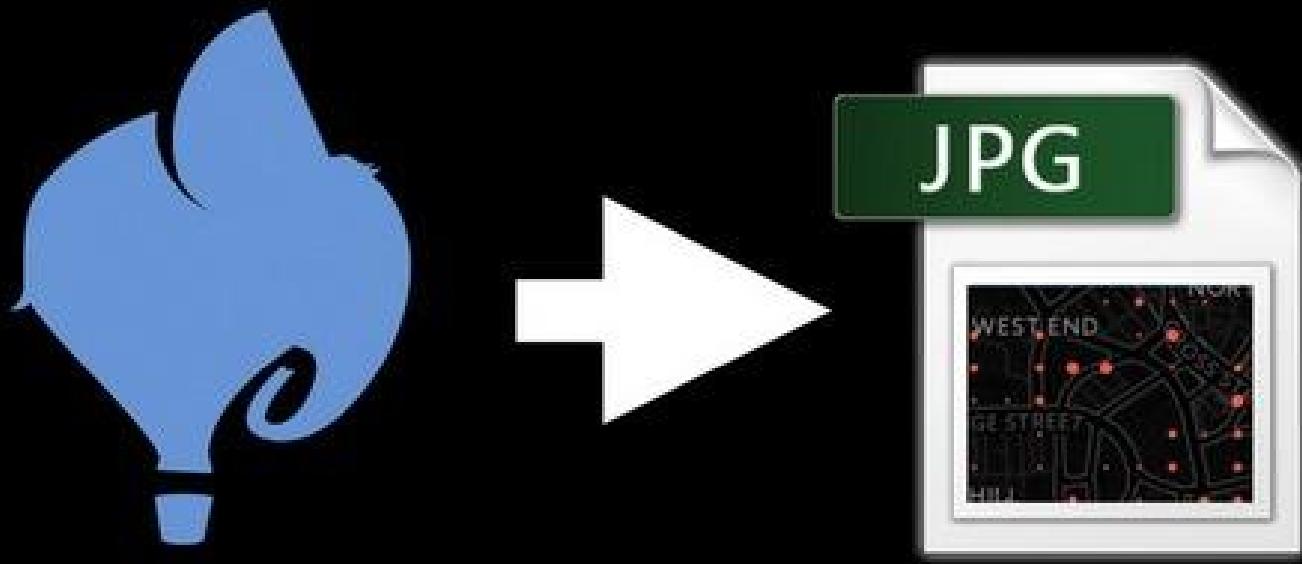
This ontology has been created in collaboration with

the guardian **PRESS
ASSOCIATION** **O-N-T-O-B-A**

data library

As a nuance of the English language the word 'story' has multiple meanings. In news organisations, a story can be an individual piece of content, such as an article or news report. It can also be the editorial view on events occurring in the world.

The journalist pulls together information, facts, opinion, quotes, and data to explain the significance of world events and their context to create a



more apis



ODYSSEY

A simple way for journalists, designers,
and creators to weave interactive stories

[CREATE STORY](#)

[DOCUMENTATION](#)



odyssey.js

Hide Slides | Add Element | Configure Canvas

Freedom Rides: Story of Rosa Parks

Rosa Louise McCauley Parks (February 4, 1913 – October 24, 2005) was an African-American activist, whose contributions to the Montgomery Bus Boycott became important symbols of the modern Civil Rights Movement. Follow along to trace her road to freedom!

 Change basemap Options





Aqmola



Satpaev

Beyneu

Aral'sk

Äyteke Bi

Bayqoñır

Kyzylorda

al Sea

Moynaq

Zhanaqorgan

Sholakkorgan

Kentau

Zhantas

Türkystan

Shauyldyr

Ordabasi

Audani

Kungrad
Leninabad

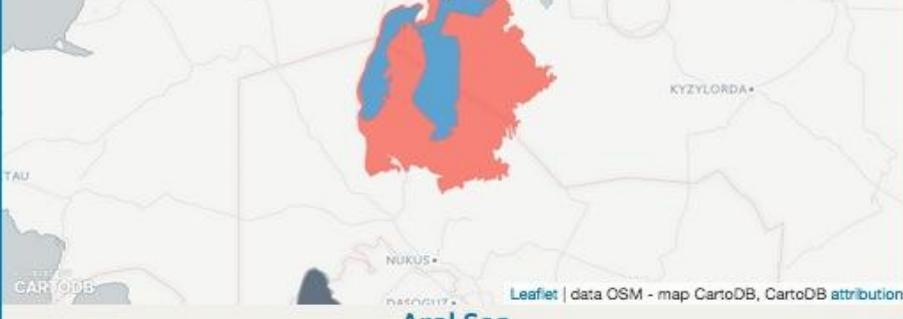
Chimbay

Takhtakulyr

Ellikqala

Nukus

UZBEKISTAN



Aral Sea

"Formerly one of the four largest lakes in the world with an area of 68,000 km² (26,300 sq mi), the Aral Sea has been steadily shrinking since the 1960s after the rivers that fed it were diverted by Soviet irrigation projects. By 2007, it had declined to 10% of its original size, splitting into four lakes – the North Aral Sea, the eastern and western basins of the once far larger South Aral Sea, and one smaller lake between the North and South Aral Seas."

"Satellite images taken by NASA in August 2014 revealed that for the first time in modern history the eastern basin of the Aral Sea had completely dried up. The eastern basin is now called the Aralkum desert."

Source: [Wikipedia: Aral Sea](#)



historical lakes, odyssey @cartodb, bl.ocks/auremoser

[SIGNUP](#)[LOGIN](#)

Create maps to save our world

Receive up to \$3,500 to improve your project through the use of CartoDB

[READ MORE](#)

Flooding Danger
High Impact

grants: nonprofit

What is this about

[INDUSTRIES](#)[GALLERY](#)[HELP](#)[PRICING](#)[ENTERPRISE](#)[BLOG](#)[LOGIN](#)[SIGN UP](#)

High Resolution Satellite Imagery on Demand

Access the latest satellite imagery with DigitalGlobe, now available on CartoDB to use with your data.

[CONTACT US TO GET ACCESS](#)

satellite captures

RESOURCES

how to learn more



accounts:

<https://cartodb.com/signup>

academy:

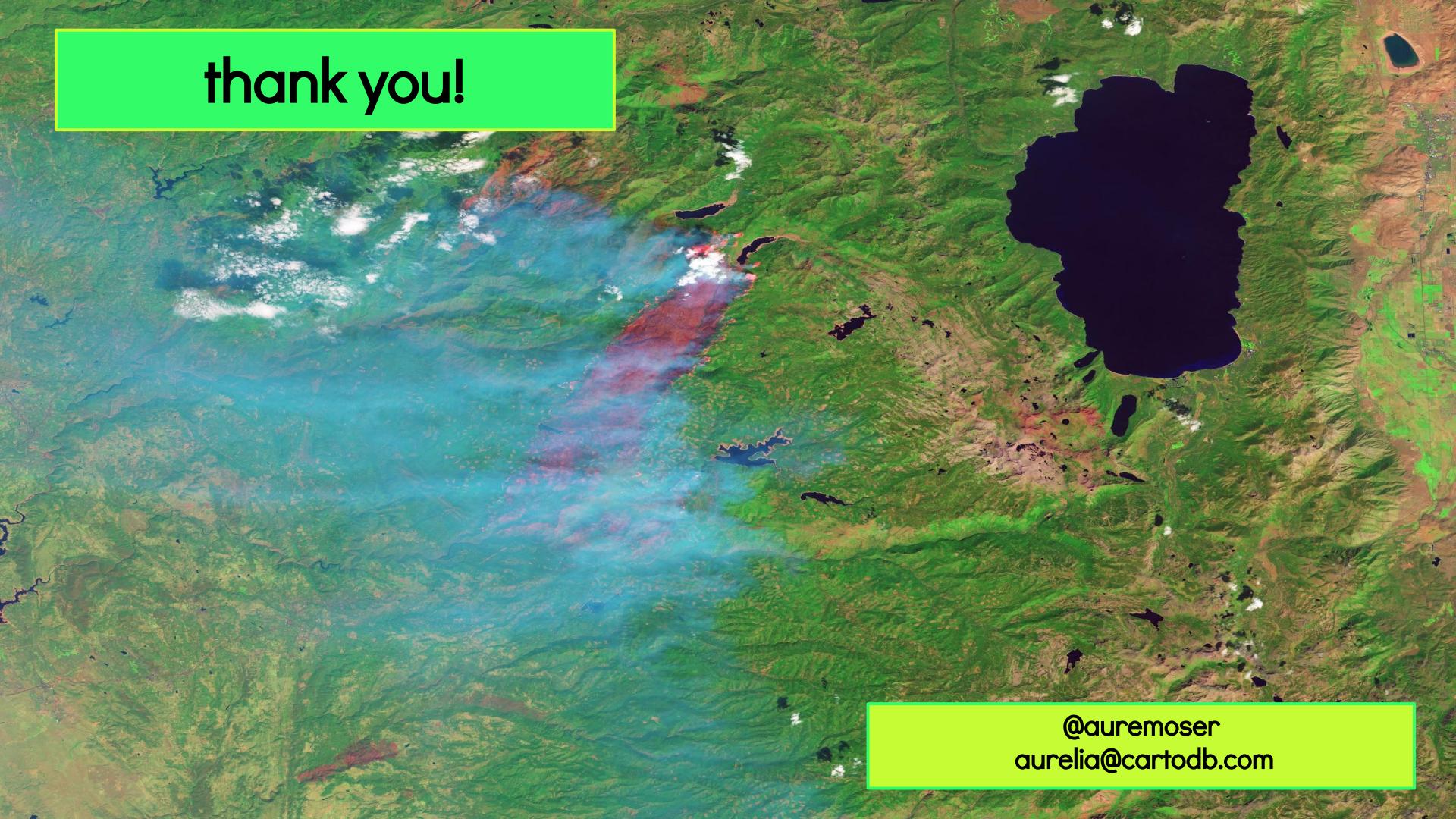
<http://academy.cartodb.com/>

tutorials: <http://docs.cartodb.com/tutorials.html>

html

2 km





thank you!

@auremoser
aurelia@cartodb.com