Web Mapping for SALALM

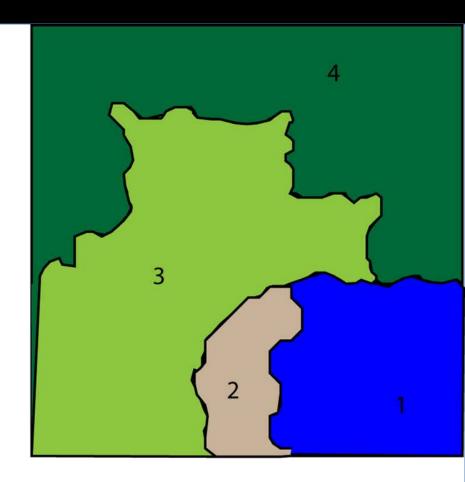
Nicole Scholtz, Zoë Wilkinson Saldana, and Justin Joque May 2017

Making a Web Map

- Modified Tutorial from NYPL Labs
 - http://www.nypl.org/blog/2015/01/05/web-maps-primer
- Georeference a historic map
- Trace some streets
- Find the ten largest cities in Suriname
- Bring in the data for the ten cities
- Put it all together into an interactive web map

1	1	1	1	1
1	2	2	1	1
1	2	2	2	1
2	2	3		
2	2	3		

Values	Name	Count	
1	Forest 10		
2	Grass	9	
3	Beach	2	
4	Water	4	



FID#	Name	value	Public?	Owner
1	Water	4	Yes	State
2	Beach	3	Yes	State
3	Grass	2	Yes	State
4	Forest	1	No	Warner

Google: (0,0)
TMS: (0,1)
QuadTiree: 0
Zoom 1
AMERICA
Atlantic
Ocean

Google: (1,0)
TMS: (1,1)
QuadTree: 1
EUROPE Zoom 1

AFRICA

ANTARCTICA

Pacific Ocean SOUTH

Indian Ocean

AUSTRALIA

Google: (0,1)

TMS: (0,0)

QuadTree: 2

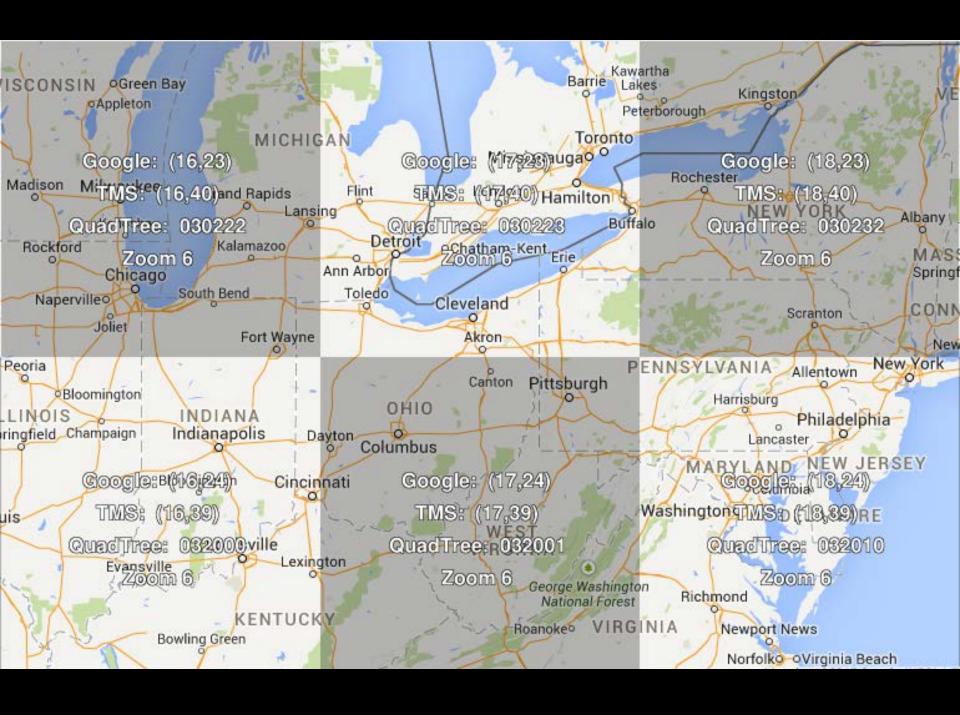
Zoom 1

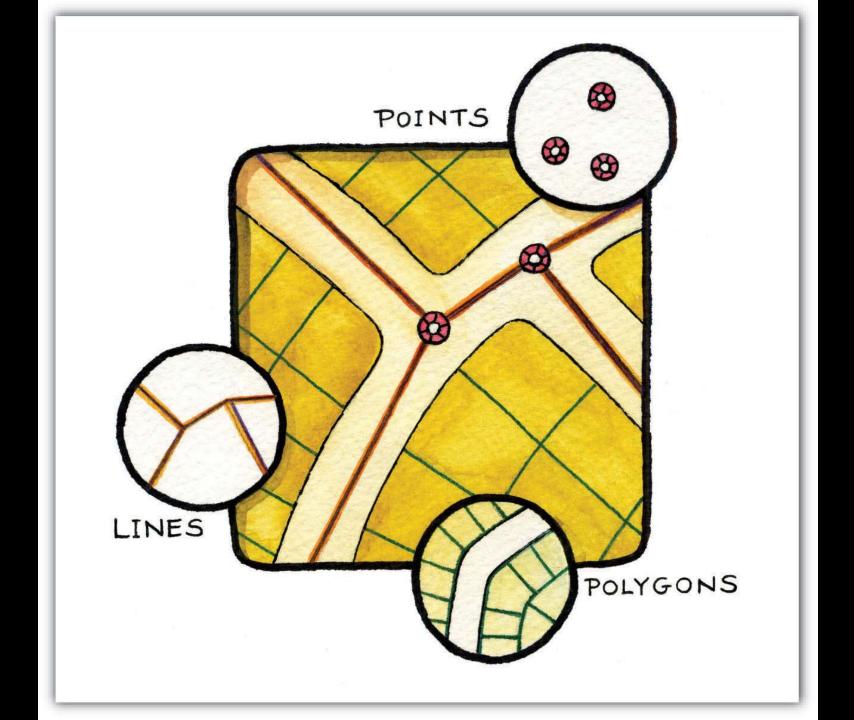
Google: (1,1)

TMS: (1,0)

Quadifre: 3

Z00m 1







Data and Code:

http://github.com/clarkdatalabs/webmapping