# Mapping the Future of Tennis: Using Kinetica to Understand Your Community



### Nice to meet you! I'm Morgan Brannon

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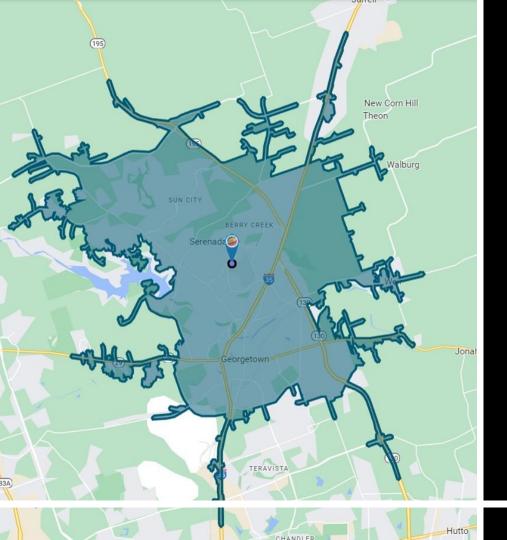
### **What is Kinetica?**





#### **Kinetica is...**

- A proprietary geospatial analytic platform
- A collection of regional data on every point imaginable - including population, demographics, infrastructure, etc.
- Specific to tennis: shows us tennis participation, courts, teaching pros, frequency of play, racquet ownership, etc.
- Each section/state/district has access to reporting and can work with CTAs to run reports and assist with usage



#### **Georgetown Sheraton**

**SURROUNDING AREA-15 MIN. DRIVE** 



**64,858** Population



\$92K

Avg. HHI



\$79K

Texas Avg. HHI



11,600

**School Students** 



812

**School Teachers** 



8%

Population Play Tennis



8.62%

Texas Avg.



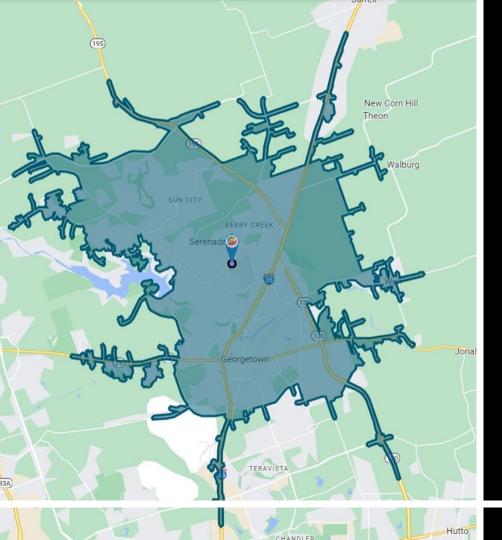
33.8%

Have a tennis racquet

a

33.1%

Texas Avg.



#### **Georgetown Sheraton**

**TENNIS INFRASTRUCTURE** 



13

Venues (Public & Private)



99

Courts



14

SafePlay Providers



3

**Active Officials** 



**655** 

Citizens/Court

## How can Kinetica benefit your CTA?

#### **Benefits of Kinetica**





Hotspots of Tennis Where are areas of growth potential? (interest level)



Marketing Opportunities



Where are my Officials?



Safeplay Providers



Current/potential Players?



Where are courts?
What do they look like?
(number of lights, locker rooms, surface type)



## Let's take a tour of the Kinetica platform!

### **Make it Stick**

- Take a few minutes to look through the sample Kinetica catchment report at your table - what are 2-3 data points that you can see of value?
- At your table, share your thoughts.



### Dive Deeper

 Dive a little deeper into a potential program, campaign, or initiative you could envision using Kinetica data for.

• At your table, share your thoughts.



## Using Kinetica for Advocacy

## Q&A, Takeaways, and Thank You!

