



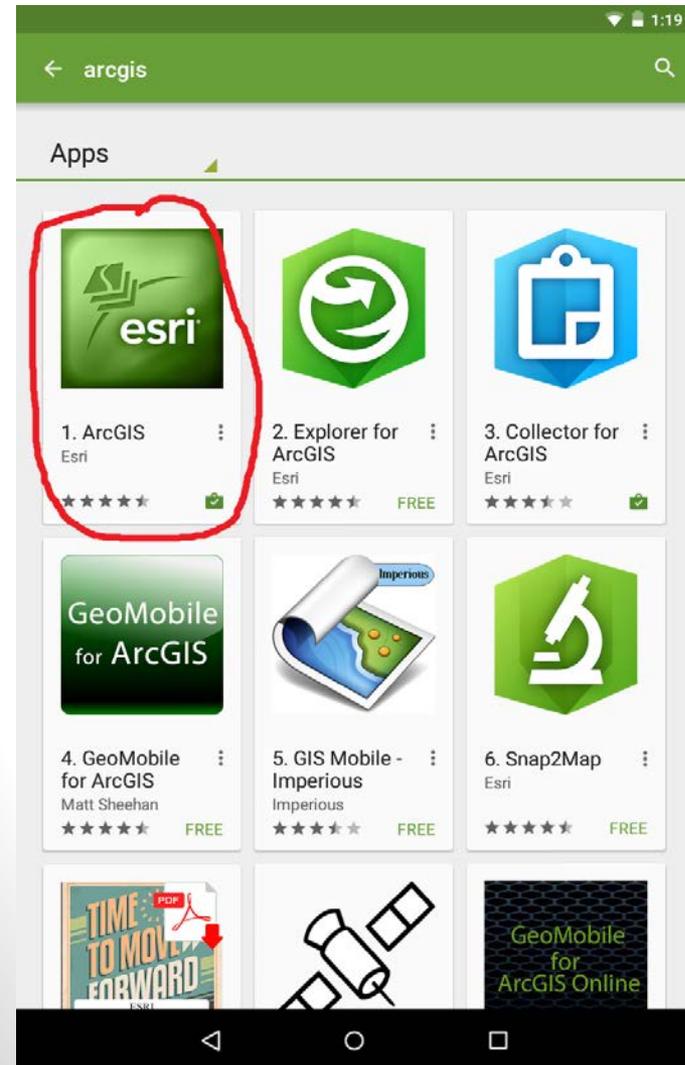
Mobile GIS

Accessing City of Hutchinson GIS using ArcGIS Mobile

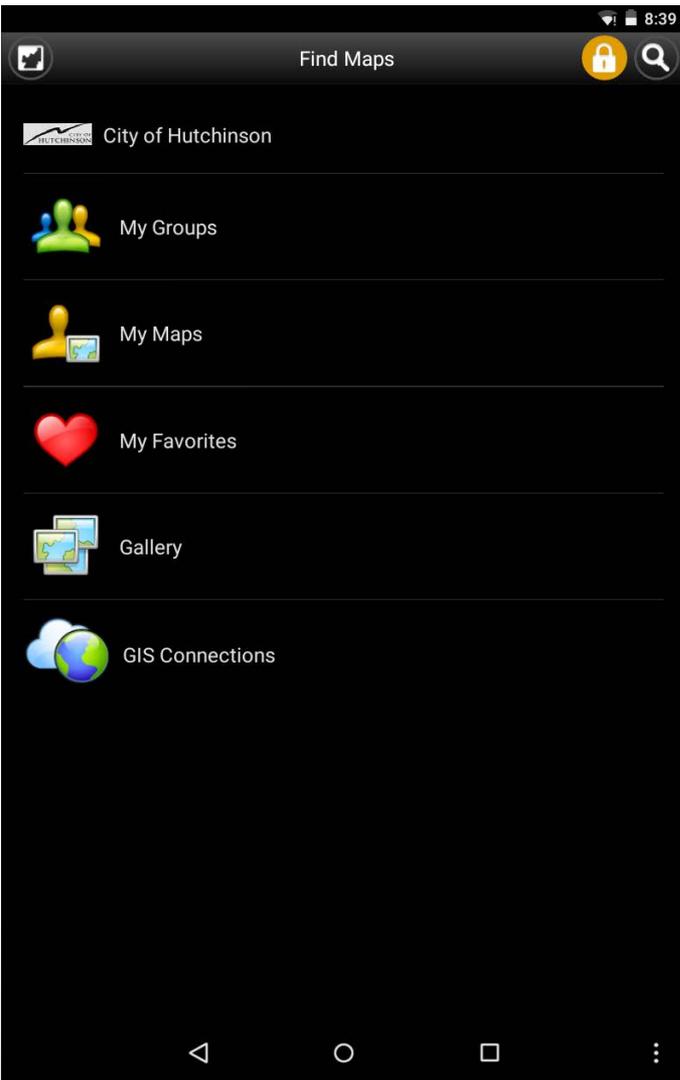


Download the App!

- Using City of Hutchinson GIS data on your smartphone or tablet requires downloading the free ArcGIS app.
- There are both Android & iOS versions available.
 - Functionality is similar, might be slight differences.
 - Will be using a Nexus 7 (2012) Android tablet for this guide.



Inside the App



- The Esri application can be used either anonymously or with a ArcGIS account login.
- Click the 'lock' to log in/out. 
- If not logged in, use the Search function to find Hutchinson maps. 
- When logged in, find maps under "My Maps".

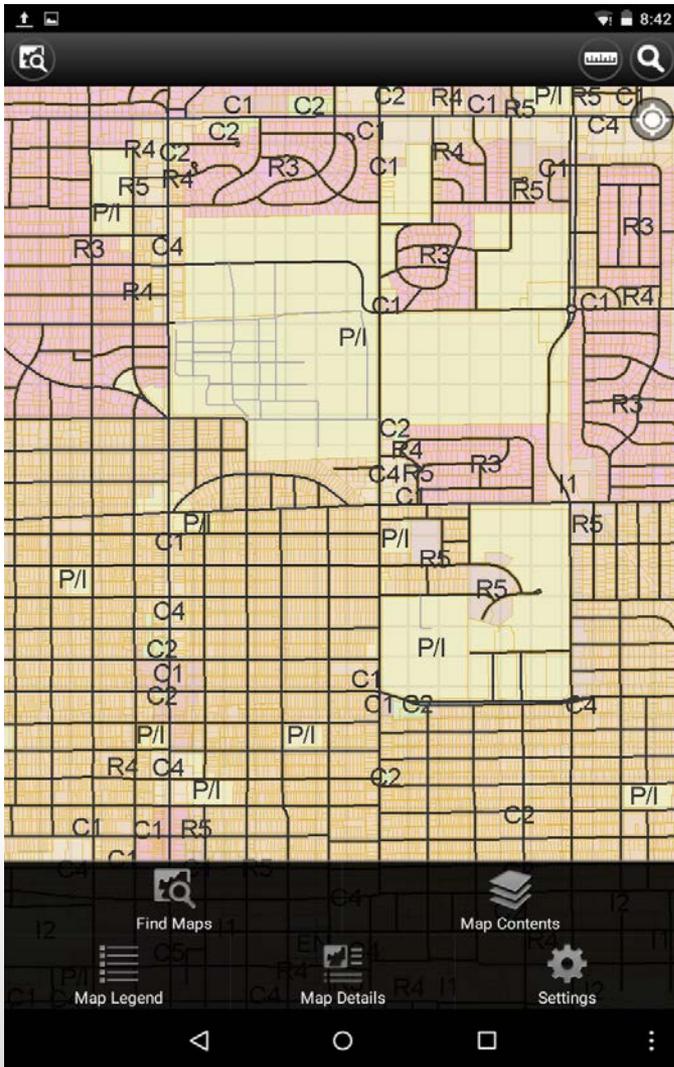
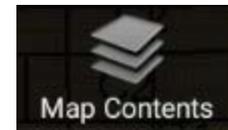
Maps, Maps, Maps



- This list will change over time. If you request a particular map it will show up here.
- For this guide we'll use the Basemap with Zoning and the Street Department Maintenance maps.

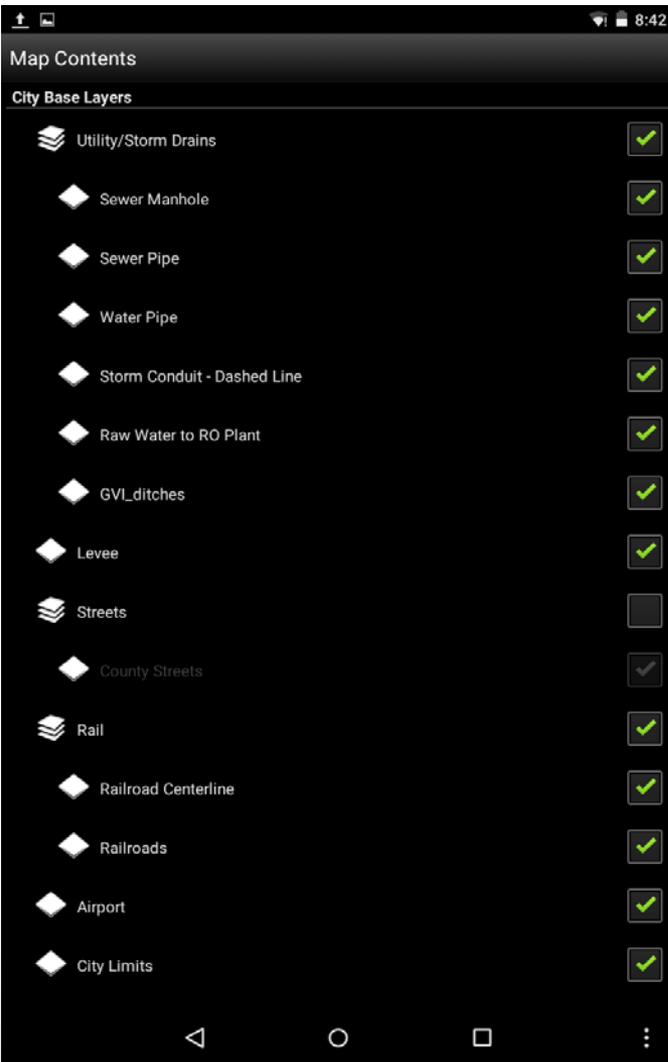
Drive the Map

- Pan/Zoom navigation
- Measure Tool 
- Map Search Tool 
- Turn GPS On/Off 
- Additional Options Button 
- Select – Turn Layers On/Off



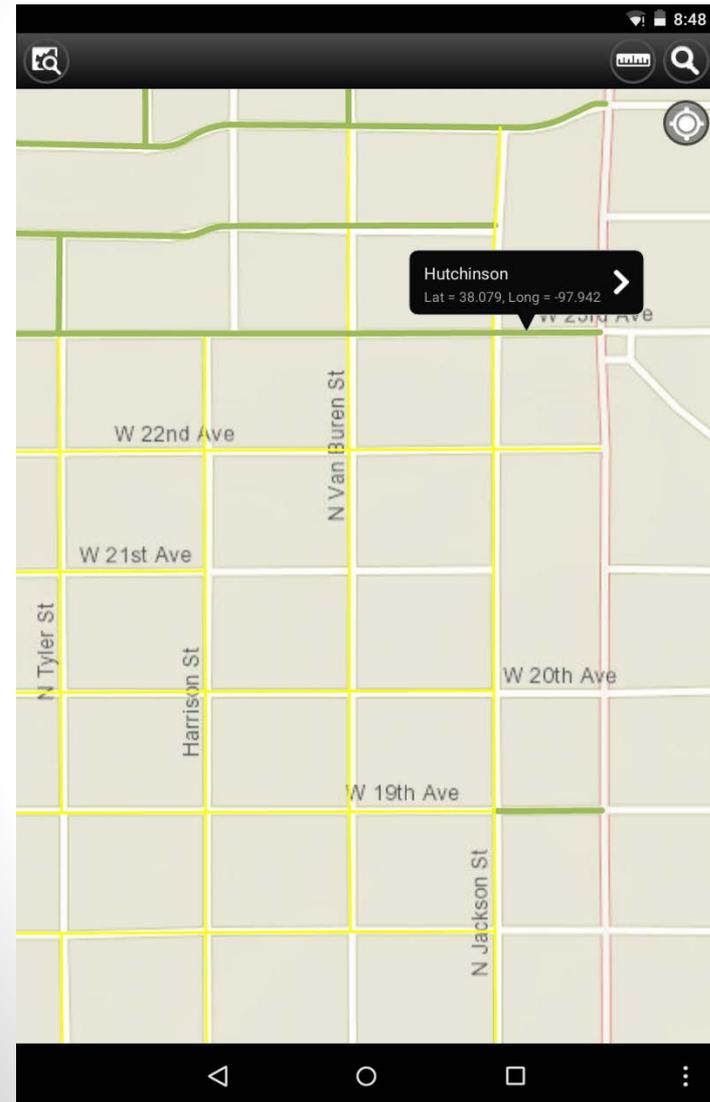
Layers, Layers, Layers

- Inside of Map Contents
- Layers will vary by map



Identify Function

- Push, hold then release on feature
- Find information on arrow



Layer Properties

- Hit back button to go back to map.

Subsegment_SlurryProjects

Subsegment Number
991-1

Start Station
0.00

End Station
377.14

Surface Type
1

Width
26.00

Length
377.14

Internal Segment ID
994

Internal Subseg ID
994

In GBA Database?
1

Last Modified By
KL

Last Modified date

Misc

- Process is similar for iOS devices.
- Data/presentation can be changed using ArcGIS Online (PC).