Collier County Debris Collection Online Dashboard

Opening the App
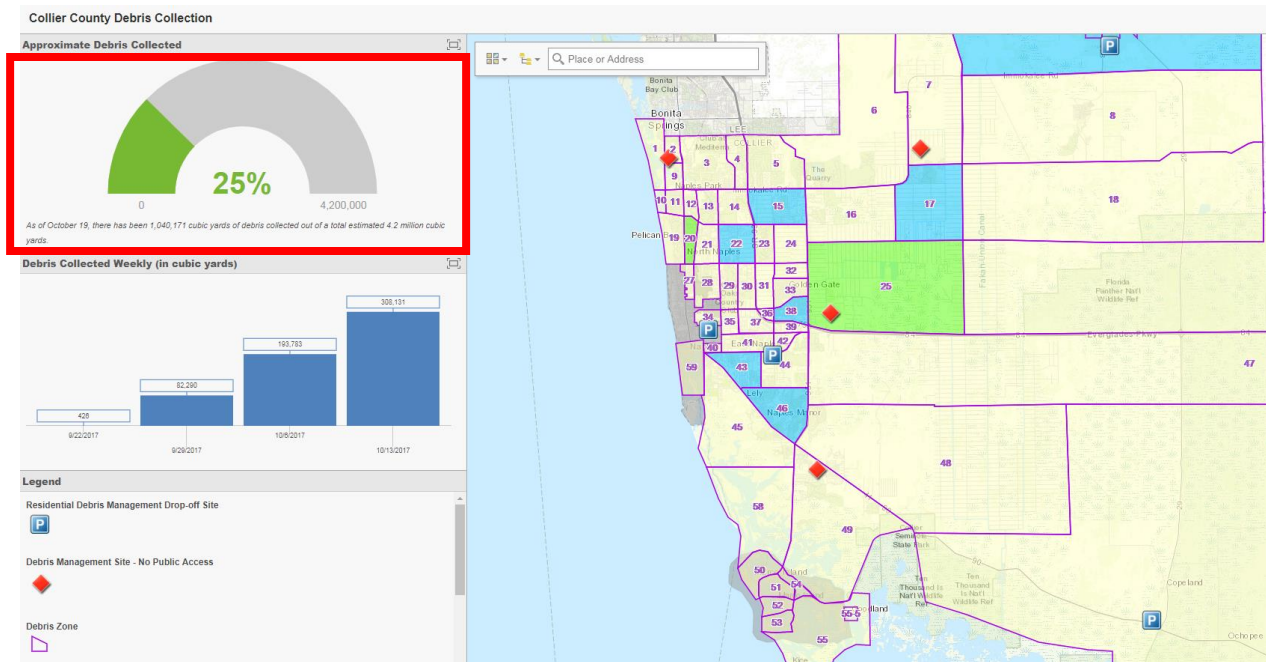
Open the app from the following link:

http://colliercountypud.maps.arcgis.com/apps/dashboard/index.html#/33177e44e64346bfae8e3b5e337a9c1f
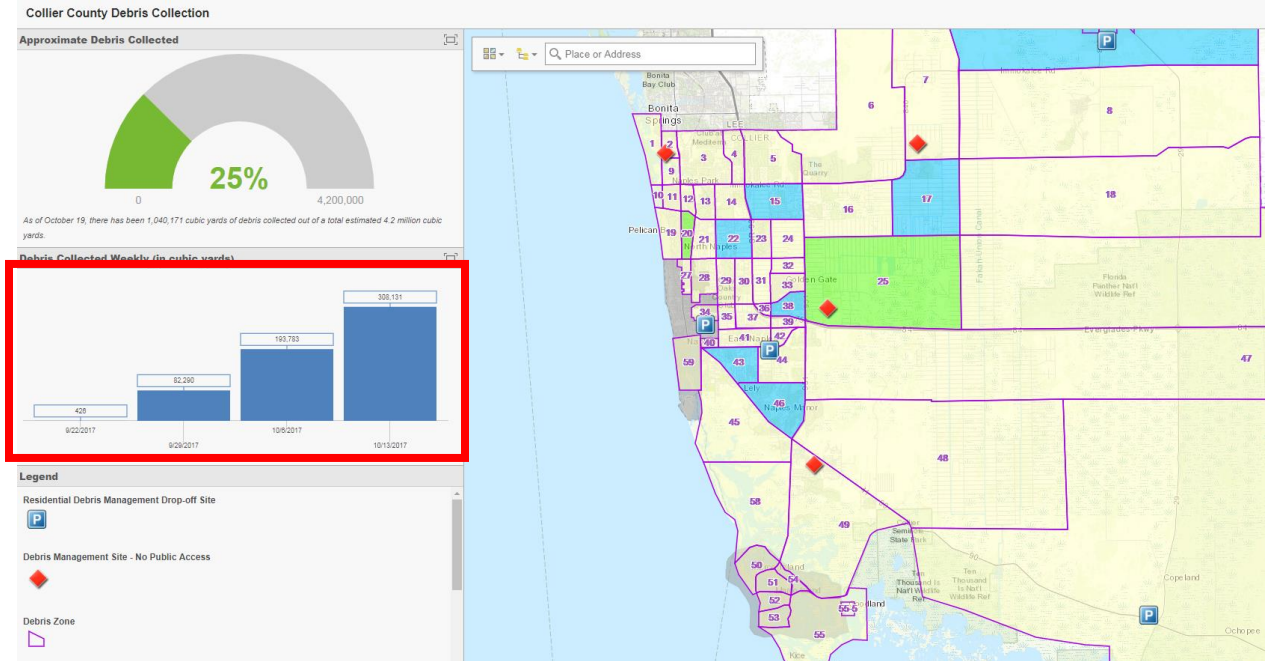
Note: The dashboard will not open on phones
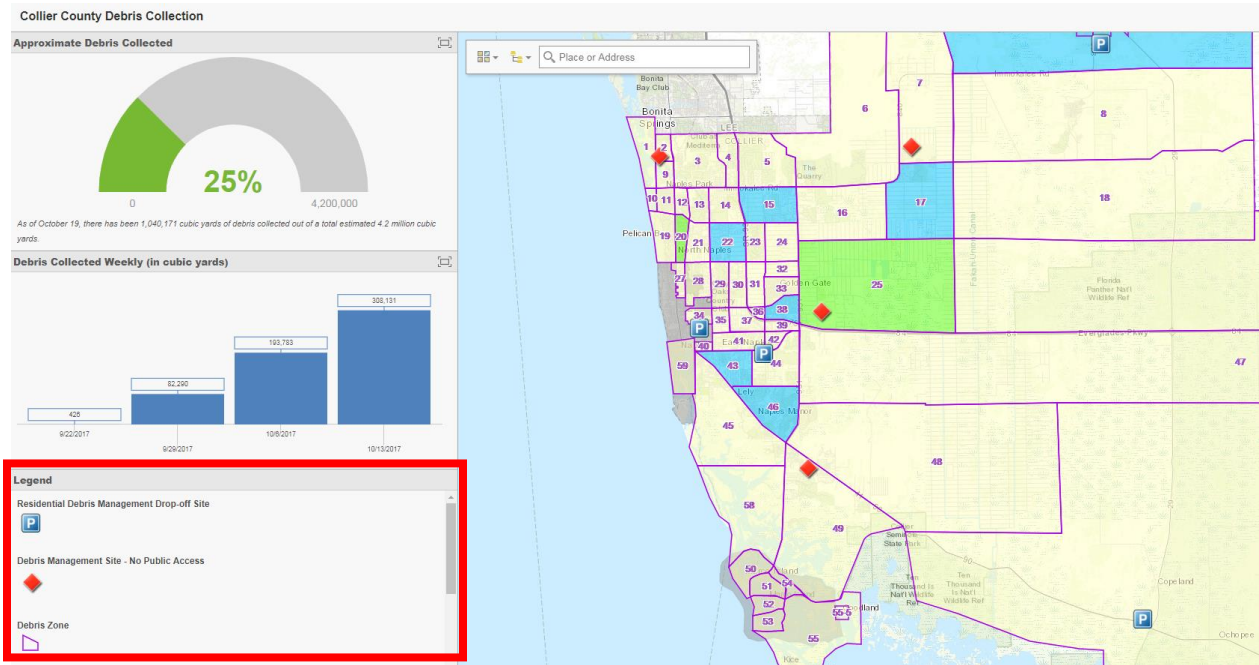
Navigating the Data Panels

The Approximate Debris Collected widget shows how much debris has been collected to date (in cubic yards), represented as a percentage out of the total estimate for the county:

The Debris Collected Weekly chart shows how much debris has been collected on a weekly basis (in cubic yards):
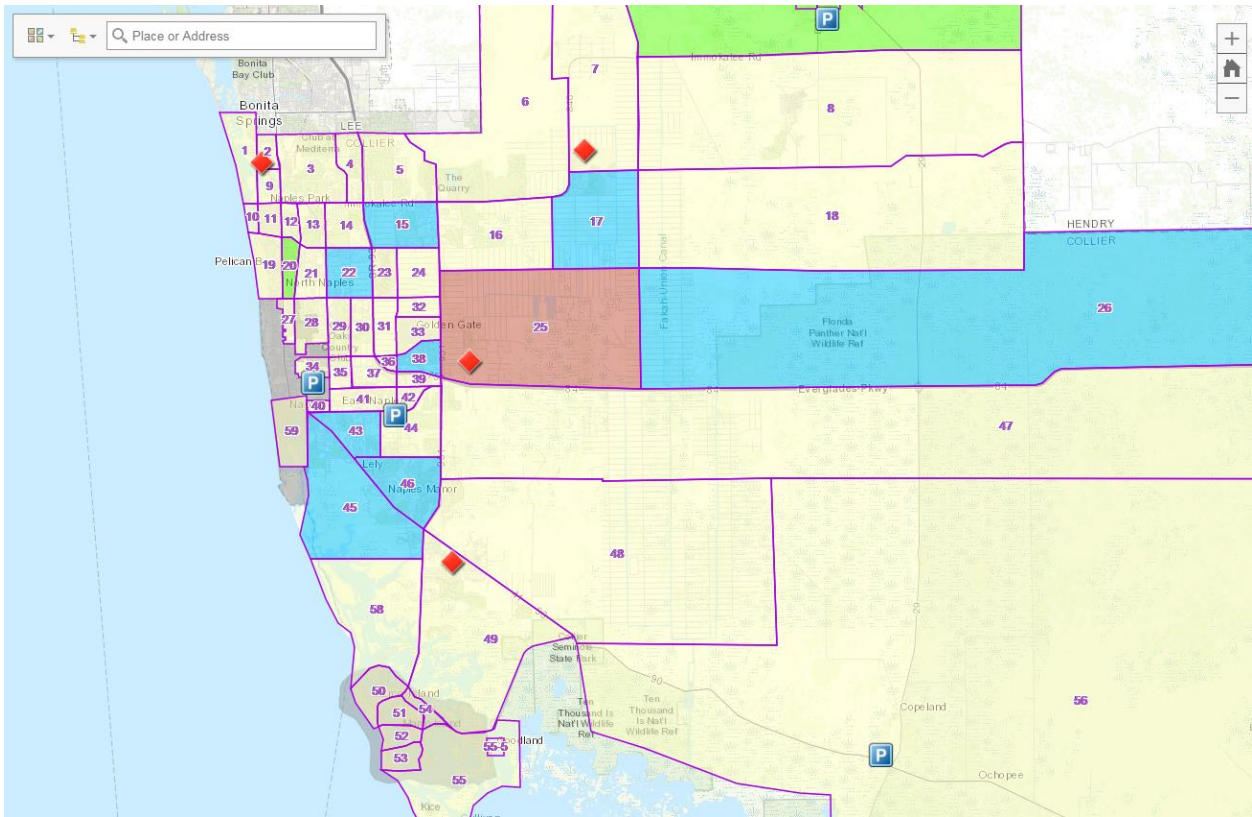
The legend panel contains the symbology for what is shown in the map panel to the right:

Collier County Debris Collection

Approximate Debris Collected

25%

0   4,200,000

As of October 19, there has been 1,040,171 cubic yards of debris collected out of a total estimated 4.2 million cubic yards.

Debris Collected Weekly (in cubic yards)

| | | | 308,131 |

193,783

82,290

426

9/22/2017   9/29/2017   10/6/2017   10/13/2017

Legend

Residential Debris Management Drop-off Site

🅿

Debris Management Site - No Public Access
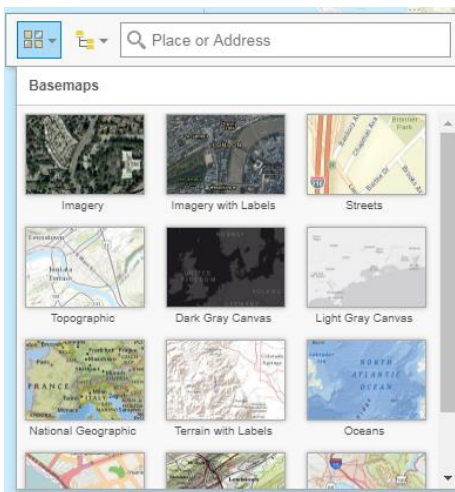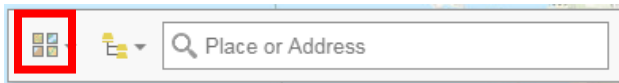
◆

Debris Zone
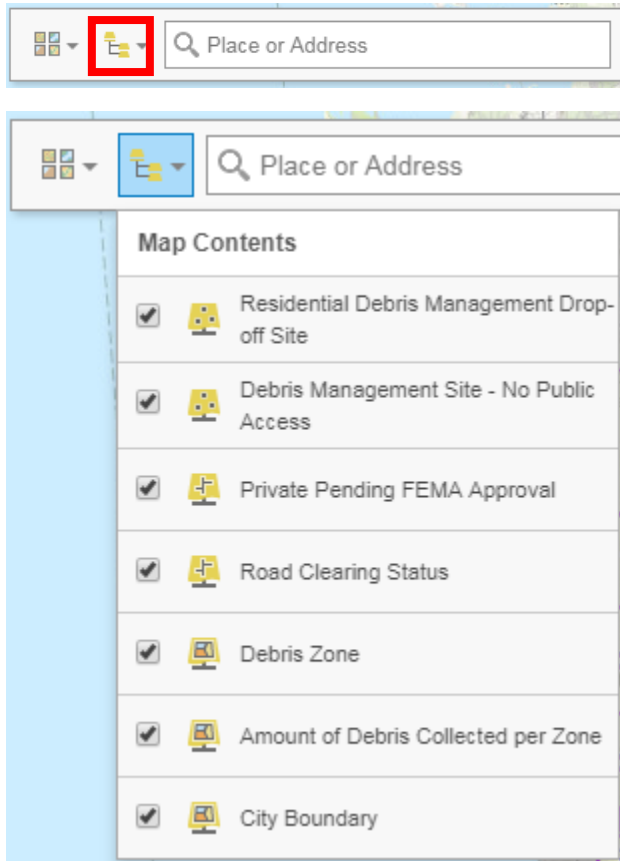
Navigating the Map

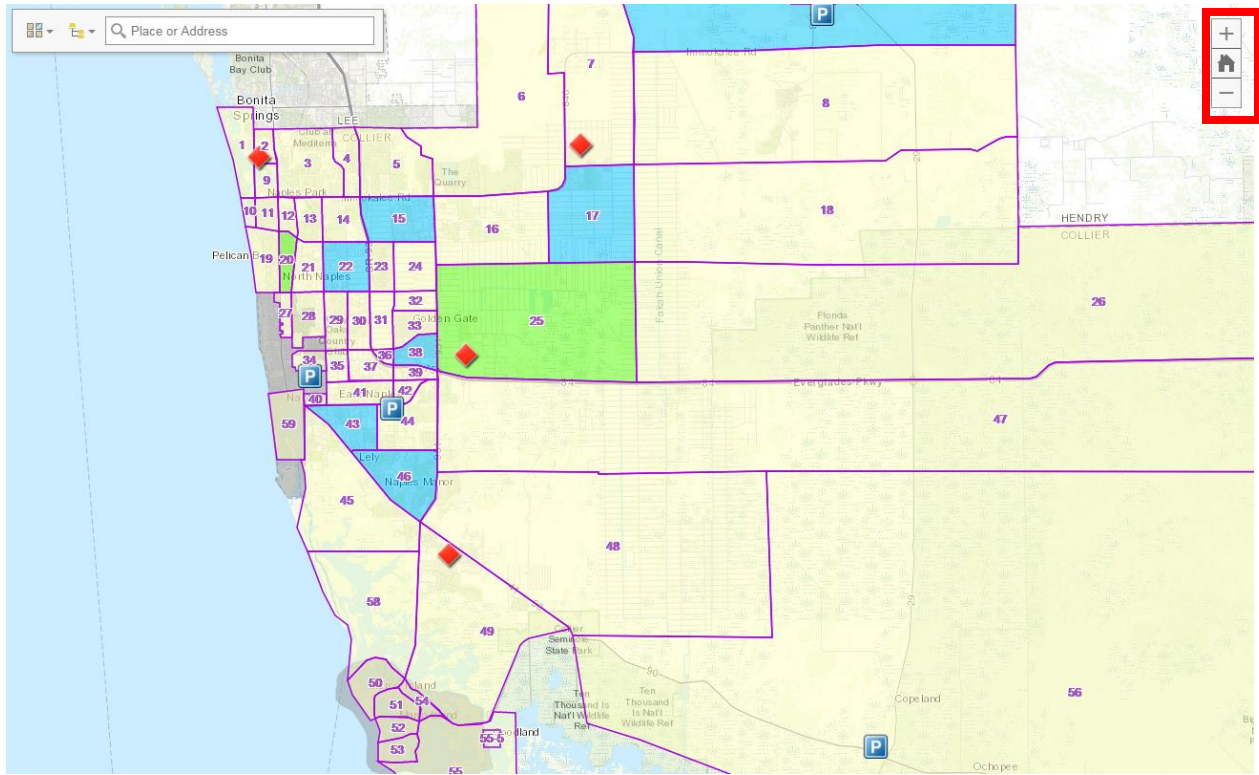The map will open to the default zoom, which shows most of the county:

Change the basemap by clicking on the first button in the toolbar. A list of available basemaps is listed:
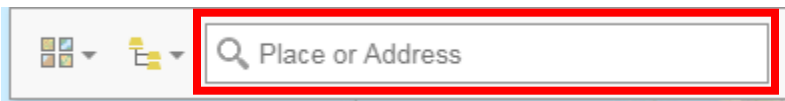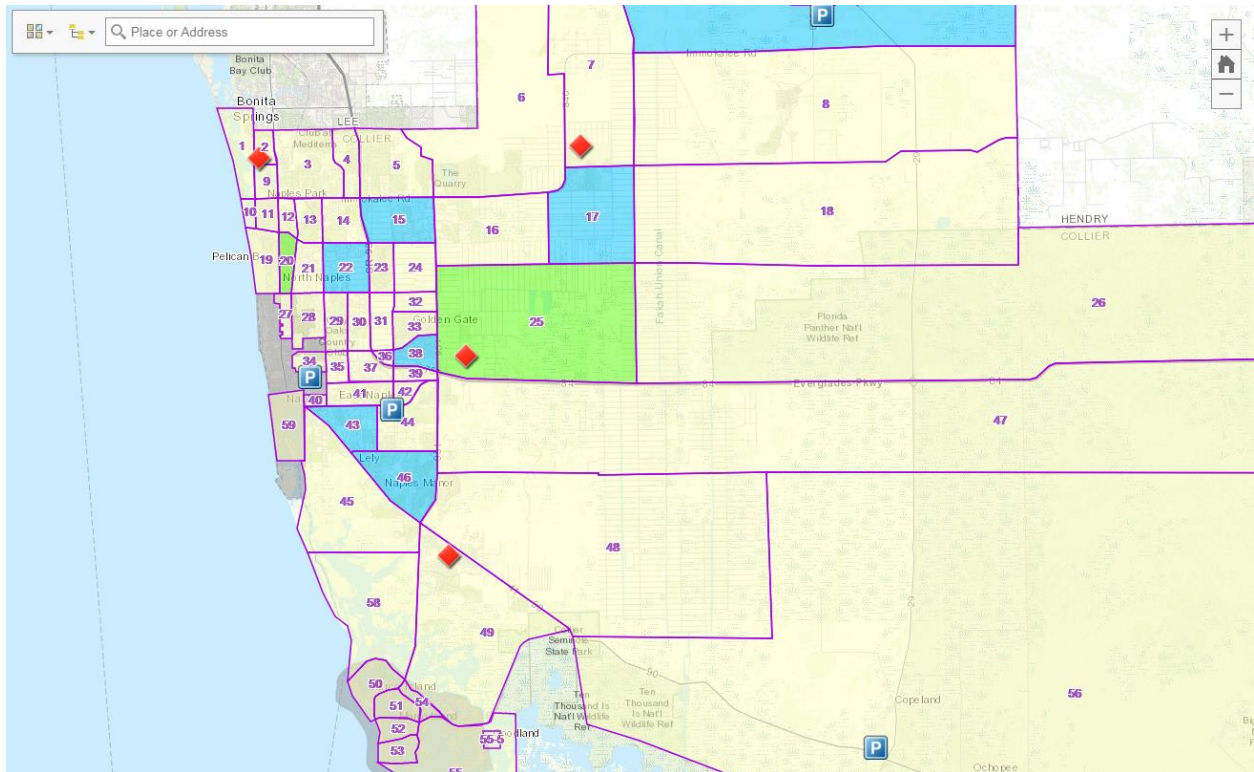
The map is divided into different layers. The layers can be turned on or off separately. By default, all layers are checked on and visible, except for road clearing status which becomes visible when zooming in a few times:

Zooming in or out can be done by using the scroll on the mouse or by clicking the + or − in the top right corner. Clicking the home icon will bring the map back to the default extent:

Search for an address by typing one in to the search bar in the top left of the map. As part of the address is being entered, a list of suggested addresses will display under the search box. Once the enter key is hit or an address clicked from the list, the map will zoom to that address:

To navigate around the map using a mouse, just click and drag the map and it will pan.