Georgia's Honorarium Locator

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GDOT Honorarium Program

Honorarium is the process to acknowledge individuals or groups from Georgia by Georgia General Assembly for their contribution to the state and society. The Georgia Department of Transportation (GDOT) Honorarium Program is currently maintained by the Office of Transportation Data (OTD). The process requires "conflict status check" on information provided by the GDOT Legislative Liaison regarding request(s) from members of the Georgia Legislature. Conflict status here refers to whether the area of interest has already been named or available for naming. Based on the available data on OTD database, OTD confirms the accuracy and availability of the honorarium naming request. Honorariums can be named for Scenic Byways, Trails/Walkways, Interstates, Interchange, an Intersection, a bridge, and an overpass, if available on the primary state route systems of interest. Results of OTD's research regarding conflict or no conflict status are submitted to the GDOT Legislative Liaison who sends an official GDOT letter to the original requester (legislature). Members of the Georgia Legislature files the resolution and Georgia General Assembly passes the resolution on a yearly basis.

Home Page

1. From the home Page screen, users can access the Legend, Layers, Basemaps, Search Honoraria, print screen, Share Screen, the map Search function, current location, and zoom functions.
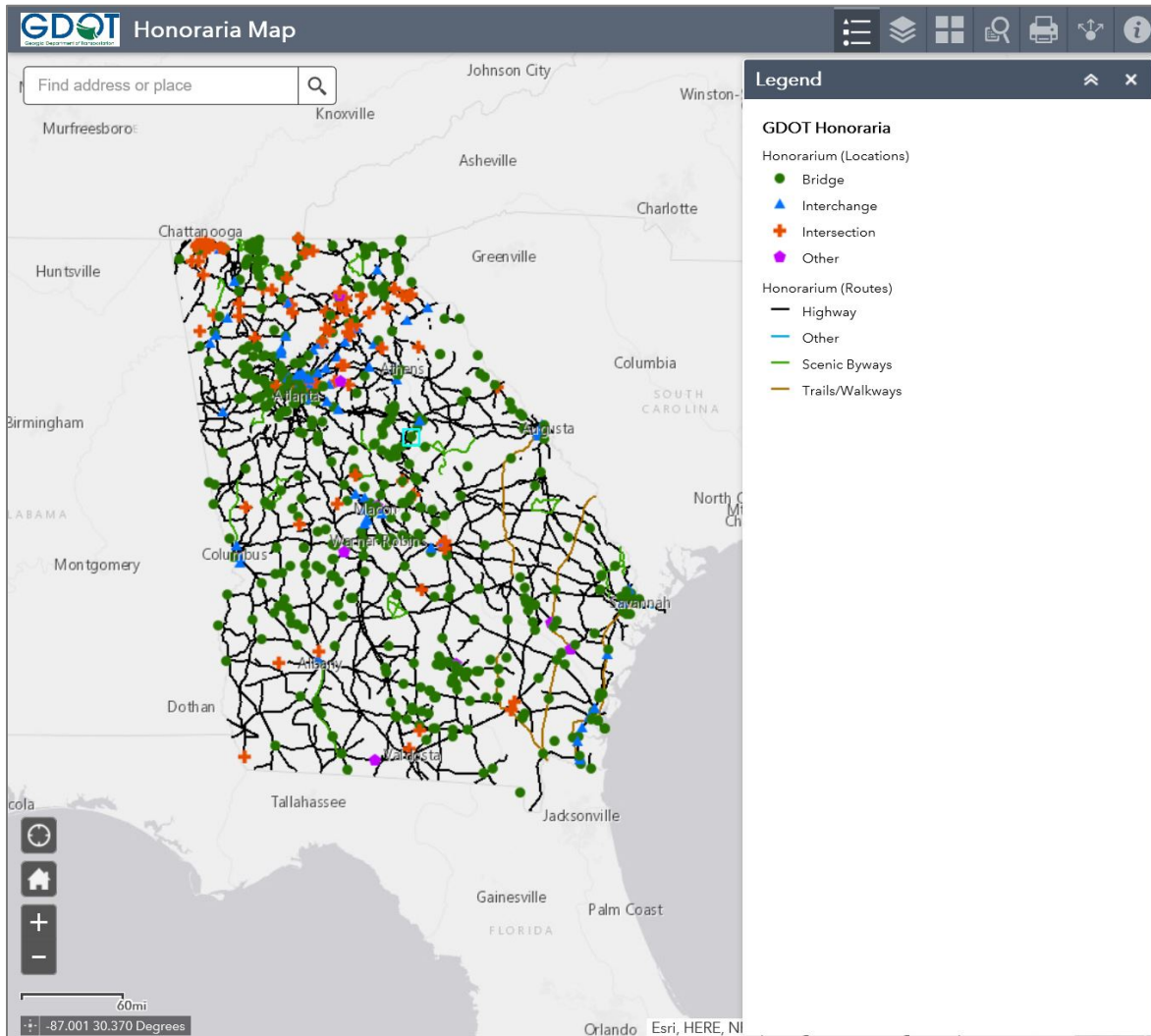
View the Legend

1. Click on the **Legend** button [icon] located on the upper right-hand of the screen.

   a. The default legend looks like below. However, if different layers are selected in the **Layer List**, the Legend will update itself with the added layer(s)
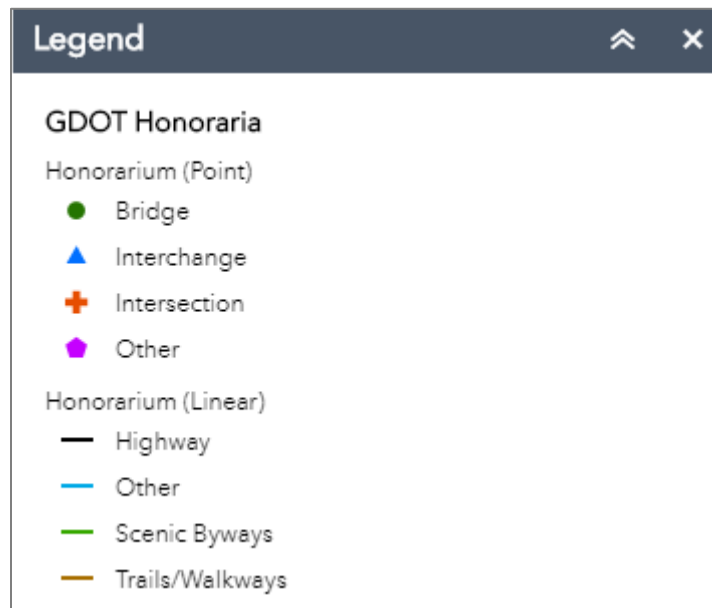
b. If an identified layer (example: County Boundary) is selected within the Boundaries layer and the GDOT Honoraria layers are not selected in the **Layer List**, the Legend will show the Boundaries.

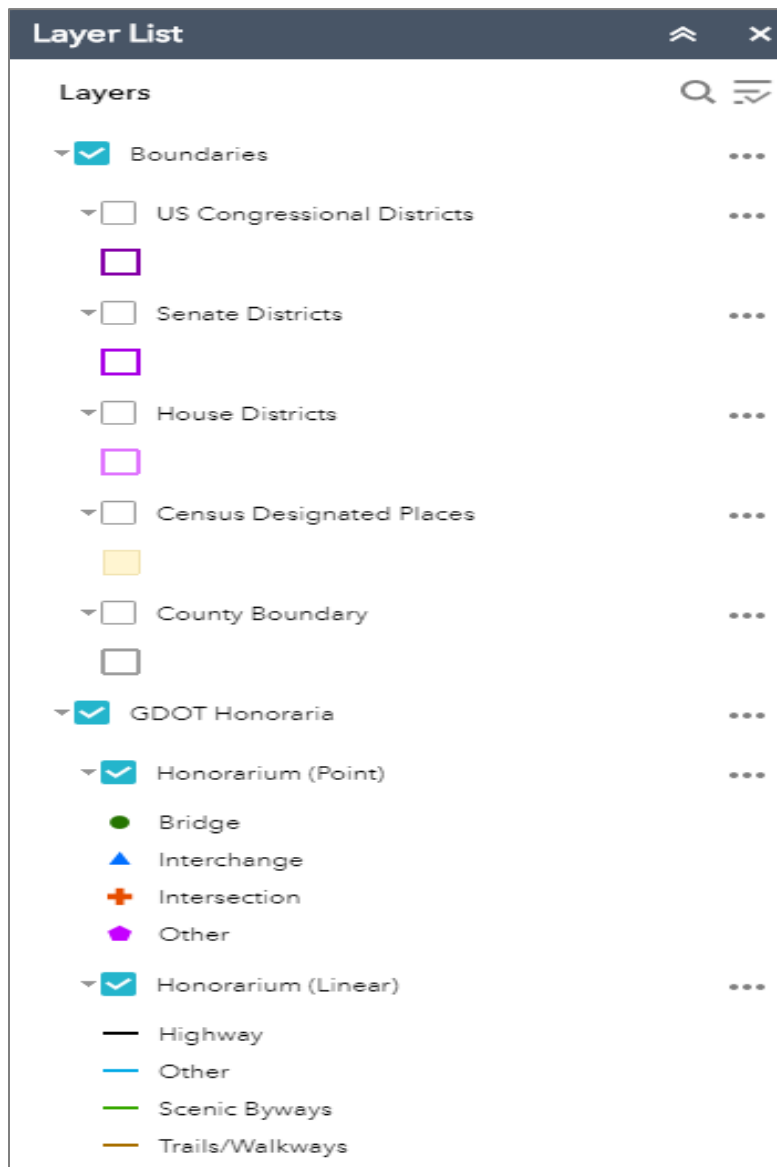c. If the Boundaries layer and the multiple GDOT Honoraria layers are equally selected, the legend will display both.
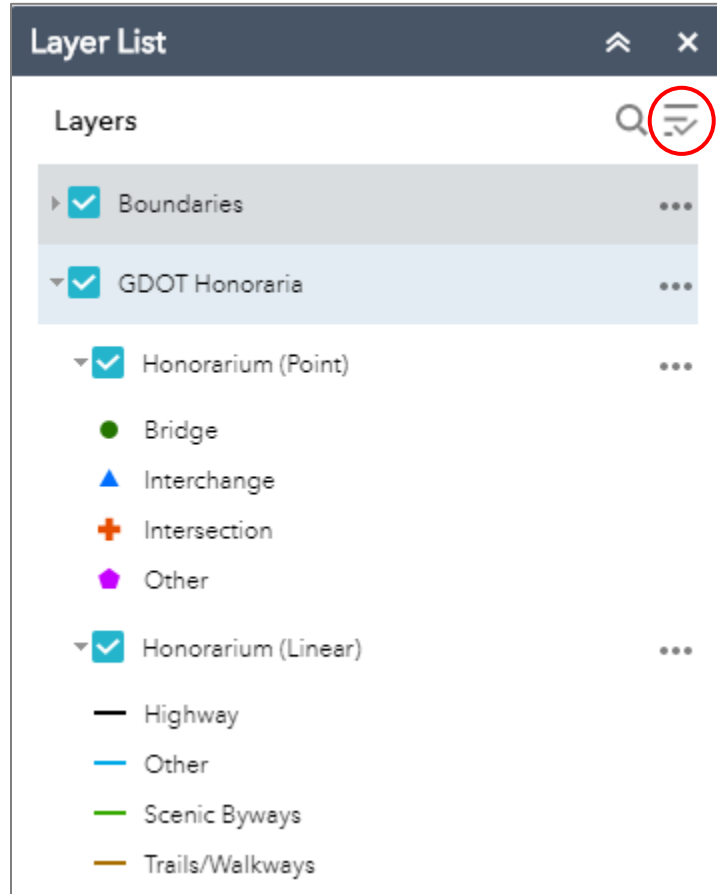
2. Click on the [×] to exit the window.

Layer List

1. Select the **Layer List** button on the panel located in the upper right-hand side of the screen.

2. A window will open showing the **Layers** available. *See Table 1 on page 13 for descriptions of available Layers.*

3. **Layers** can be turned off or on by clicking in the box next to the layer.

    a. <mark>Note:</mark> The default setting will display the **Boundaries and GDOT Honoraria** as checked. For Honorarium (Point) and Honorarium (Linear), changes can be made within layer options.
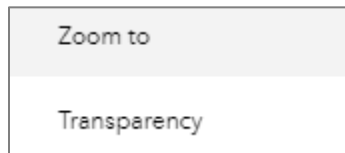

4. To expand the **Layers** and view the sub-layers, click on the arrow next to the **Layer.**
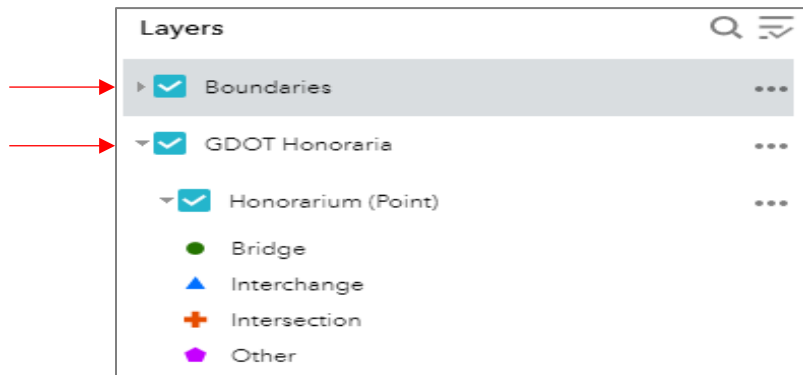
5. Click on the **layers** button [icon] located on the upper right-hand side of the window to do the following:

> Turn All Layers On
>
> Turn All Layers Off
>
> Expand All Layers
>
> Collapse All layers

6. Click on the **three dots** [•••] located next to each **Layer** for additional viewing options:

> Zoom to
>
> Transparency

    a. Refer to *Page 9 Using the "Zoom to" Feature Under the Layer List* for information on the **Zoom to** feature.

    b. **Transparency** adjusts the visibility scale from opaque to transparent for each **Layer**.

7. Click on the [×] located in the upper right-hand corner to exit the window.

Table 1 Descriptions of Layers

Operational Layer	Sub-Layer	Description
Boundaries	US Congressional District	This layer displays the current US Congressional Districts within the State of Georgia.
	Senate Districts	This layer displays the current State of Georgia Senate Districts.
	House Districts	This layer displays the current State of Georgia House Districts.
	Census Designated Places	This layer displays the current State of Georgia cities, towns, villages and other Census Designated Places.
	County Boundary	This layer displays currently defined county boundaries within the State of Georgia.
GDOT Honoraria	Honorarium (Point)	These layers display the different types of honorariums established within the State of Georgia.
	Honorarium (Linear)	This layer displays the route types of named honorariums.

Select A Basemap

1. Click on the **Basemap Gallery** button located on the upper right-hand panel.
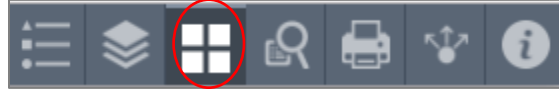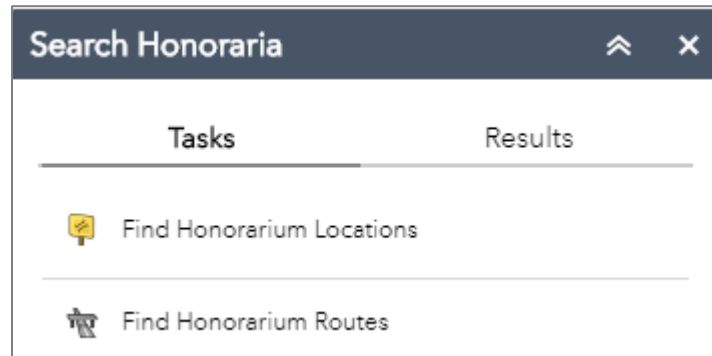

2. Click on one of the icons in the **Basemap Gallery**.

3. The background of the main map will automatically change to the selected **Basemap**.

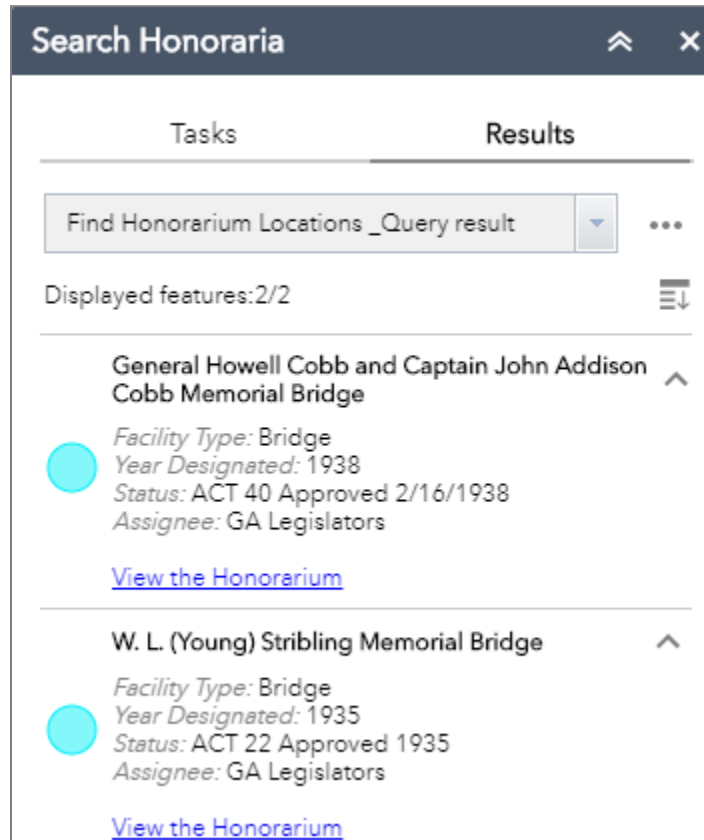4. Exit the **Basemap Gallery** window by clicking the in the upper right-hand corner.

Search Honoraria

1. Click on the **Search** button located on the upper right panel.

2. To find an honorarium by location, select **Find Honorarium Locations**. Enter any of the following:
   a. Honorarium Name contains
   b. Honorarium Type
      i. ==Note:== Honorarium types available include the following:
         1. Bridge
         2. Interchange
         3. Intersection
         4. Other
   c. Year Designated (1935-Present)
      i. ==Note:== The range of years needs to have a begin year and end year.
      ii. Example: **1935 and 1938**
   d. Result layer name (This is automatically provided however naming can be changed)

3. Click **Apply.** The resulting honorarium(s) will be displayed with applicable features identified.

4. Clicking on Honorarium symbology will reveal the name of honorarium and additional corresponding information. If available, a link to the honorarium resolution information will be included as well. The "Zoom to" link displays a closer viewpoint of the selected honorarium.
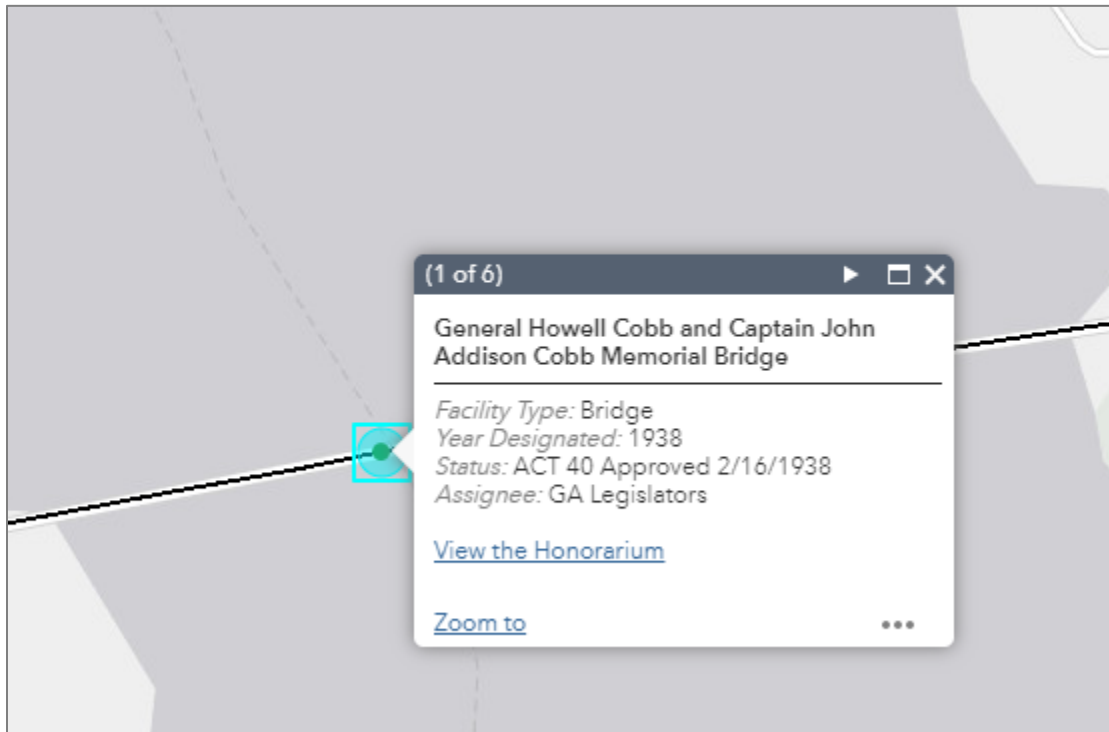
5. Routes that are not identified by a designated color or containing symbology does not contain a named Honoraria.

6. Honoraria search by **Year** will reveal all named honoraria during specified years entered.

7. To find an Honorarium by route, select **Find Honorarium Routes**. Enter any of the following:
    a. Honorarium Name contains
    b. Honorarium Type
        i. Note: Honorarium types available include the following:
            1. Highway
            2. Other
            3. Scenic Byways
            4. Trails/Walkways
    c. Year Designated (1935-Present)
        i. Note: The range of years needs to have a begin year and end year.
        ii. Example: **1935 and 1938**
    d. Spatial Filters
        i. Only return features that have a spatial relationship with features in another layer
        ii. Return features within full extent of the map
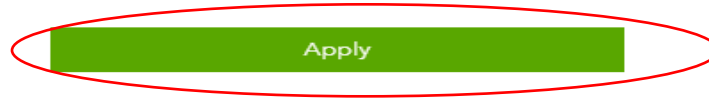
     e.   Spatial Relationship

         Note: This option is available if **Only return features that have a spatial relationship with features in another layer** is selected within **Spatial Filters**.

     f.   Result layer name (*This is automatically provided however naming can be changed*).

8. Click **Apply.** The resulting honorarium(s) will be displayed with applicable features identified.

9. To remove search results, click on **Feature Actions** and select **Remove this result**.
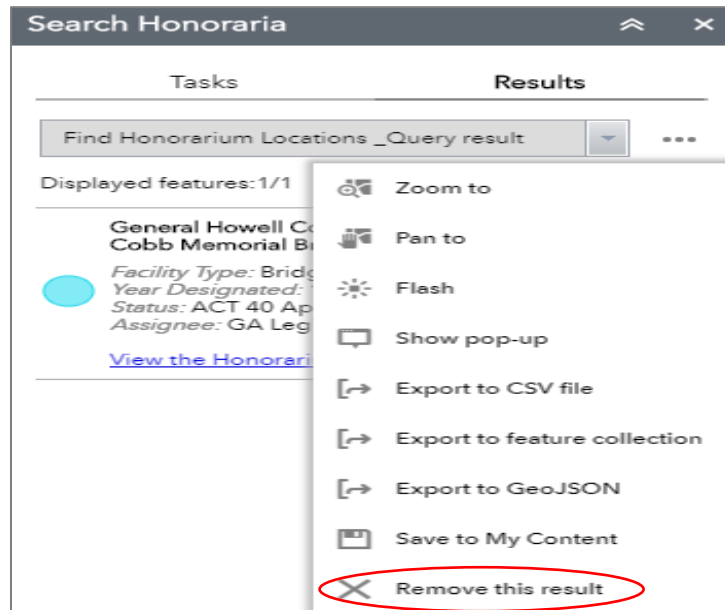
Print

1. Click on the **Print** button located on the upper right-hand panel.

2. Click on **Layout** drop-down arrow to select the below layout options.

The print layout sizes are as follows:
*   A3 Landscape = 34" high x 44" wide
*   A3 Portrait = 44" high x 34" wide
*   A4 Landscape = 8 ½ "high x 11" wide
*   A4 Portrait = 11" high x 8 ½" wide
*   Letter ANSI A Landscape = 8 ½" high x 11" wide
*   Letter ANSI A Portrait = 8 ½" high x 11" wide
*   MAP_ONLY = 8 ½" high x 11" wide
*   Tabloid ANSI B Landscape = 11" high x 17" wide
*   Tabloid ANSI B Portrait = 17" high x 11" wide

Notes: **Letter Landscape** is the recommended option for general use.

The **MAP_ONLY** option does not include the title, border, legend, disclaimer, scale and north arrow. *See Table 2 on page 21 for print format descriptions*.

Table 2. Print Format Descriptions

The different file formats and a brief description of each are listed below:

File Format	Description
Encapsulated PostScript (EPS)	A vector image format designed to produce high-resolution graphics for printing.
Graphics Interchange Format (GIF)	A raster image format that uses limited colors and has a drastically reduced file size. This format is commonly used for web projects where an image needs to load very quickly.
Joint Photographic Experts Group (JPG)	A common raster image format used for projects on the web, in Microsoft Office documents, or for projects that require printing at a high-resolution.
Portable Document Finder (PDF)	A vector image format universally used for sharing high resolution graphics.
Portable Network Graphics PNG32	A raster image format commonly used for web project that supports lossless data compression. PNG-32 has higher quality and higher file sizes than PNG8.
PNG8	A low-resolution raster image format commonly used for web projects that supports lossless data compression. The 8 stands for 8 bit. It can handle up to 256 colors, similar to GIF.
Scalable Vector Graphics (SVG)	Scalable Vector Graphics (SVG) is an XML-based vector image format for two-dimensional graphics with support for interactivity and animation.
Scalable Vector Graphics Zipped (SVGZ)	This is a compressed SVG image, which typically results in a file 20 to 50 percent of the original size.

Note: Portable Document Format (PDF) format is the recommended option for general use.

3. Click on the **Advanced** button for additional print options, if desired. Enter the parameters for the applicable print size for the document.
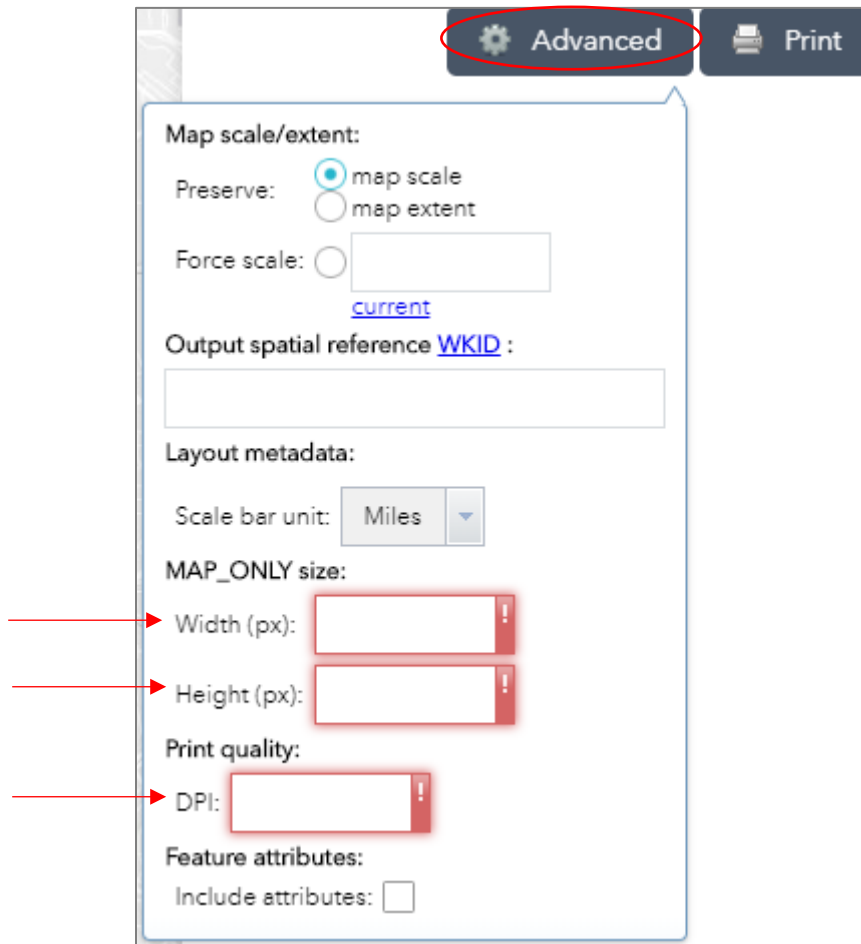
4. After selecting the **Layout** and the **Format**, click the **Print** button.

5. Click on the file name to display a print preview of the document.
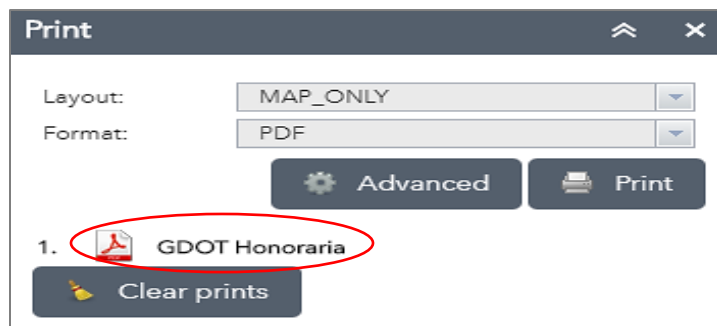
Note: **Multiple formats and prints** can be printed out at the same time and will be displayed in the order of print.
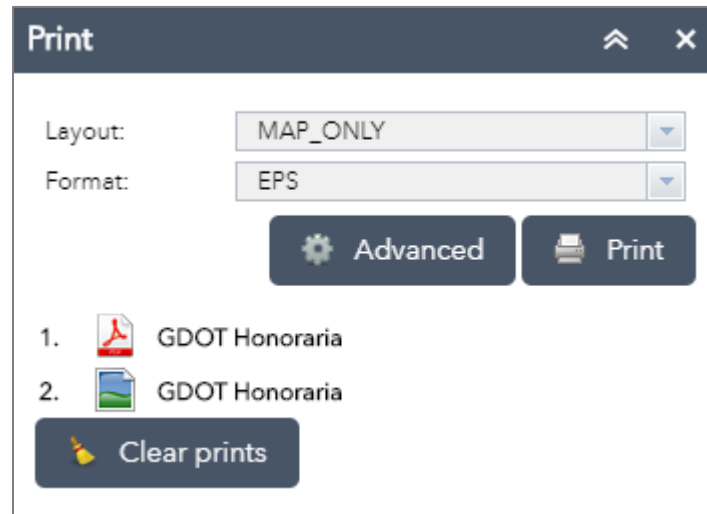

6. To remove prints, select **Clear Prints**

7. A new tab or window will open to display a print preview image of document ready for printing. Also, options for the following will display (if available): Rotate Clockwise, Download and Print.
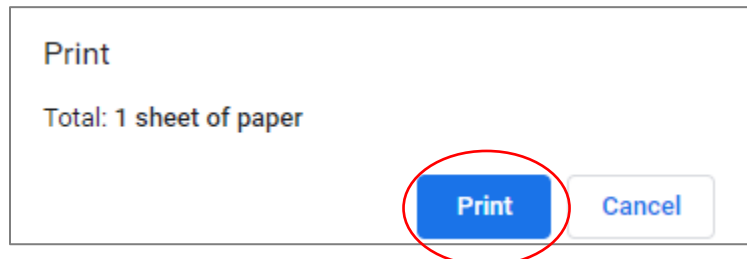

8. In the right corner of screen, options for formatting printed document are available. The options available are Fit to Page , Zoom In , and Zoom Out .

9. Click on the map and select the printer icon .

10. Click on the **Destination** drop down list for available printer options.
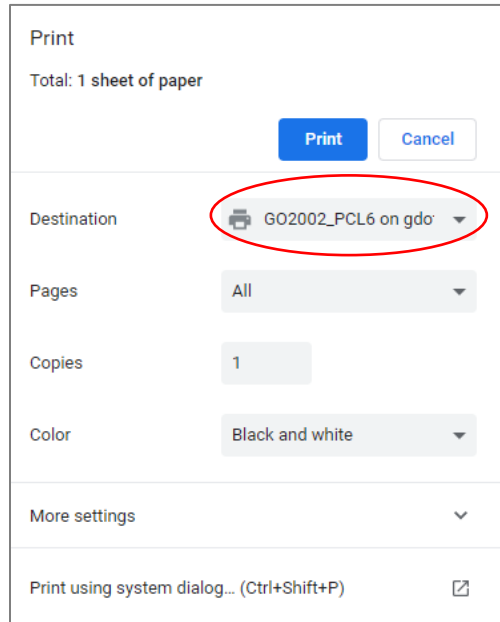
11. Click **Print** located in the lower right-hand corner.

12. To return to the main GDOT Honoraria application, close the open tab by clicking on the ☒.
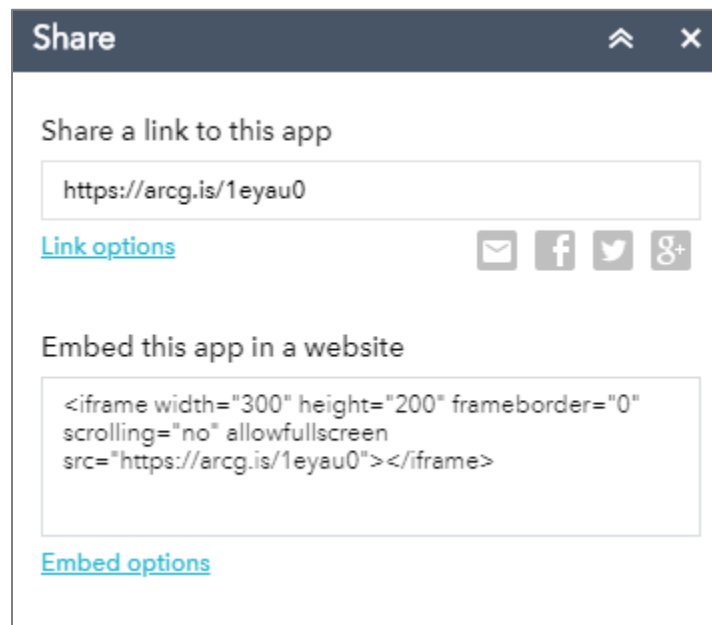
Share

1. Click on the **Share** button located on the upper right-hand panel.

2. To share the link, click on the **email** button [image], **Facebook** button [image], **Twitter** button [image], or **Google** button [image].

   <mark>Note:</mark> You will be required to login to your Facebook, Twitter, and Google accounts before the link can be shared.

3. To embed the app in a website, copy the information in the lower text box to your website.

4. For further options, click on the **Link Options** or **Embed Options**.

   Share

   Share a link to this app

   https://arcg.is/1eyau0

   Link options

   Embed this app in a website

   `<iframe width="300" height="200" frameborder="0" scrolling="no" allowfullscreen src="https://arcg.is/1eyau0"></iframe>`

   Embed options

5. To exit, click on the [image] in the upper right-hand corner.

Search

1. On the main page of the GDOT Honoraria Map, the Search bar can be utilized. Type an address or

    place and click on the ⌕ icon.

Find address or place	🔍
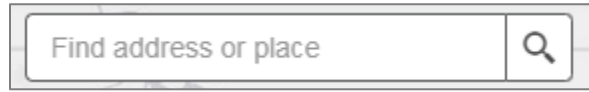
2. The map will zoom to the specified location entered in the Search bar (example: Atlanta, GA USA).
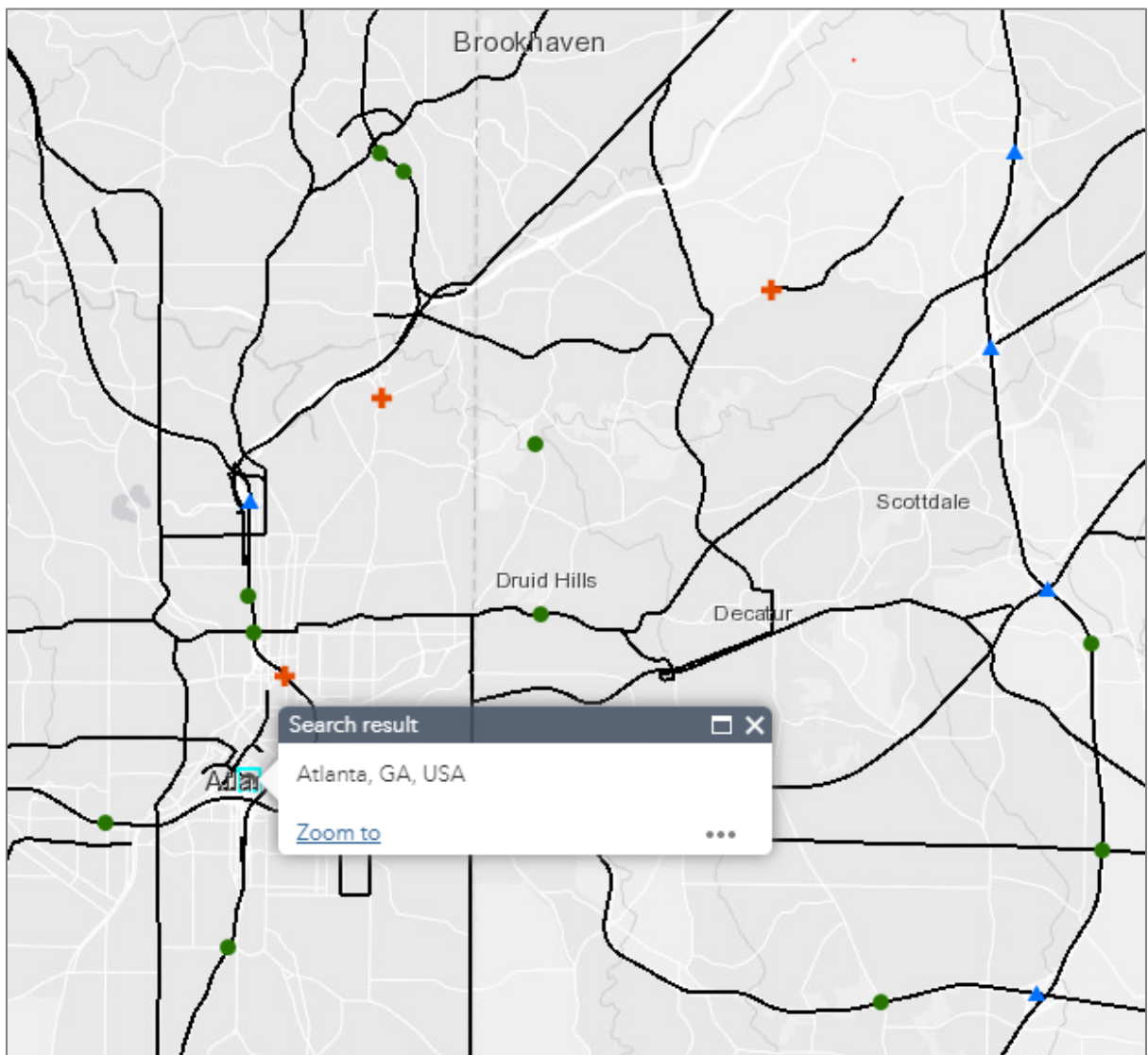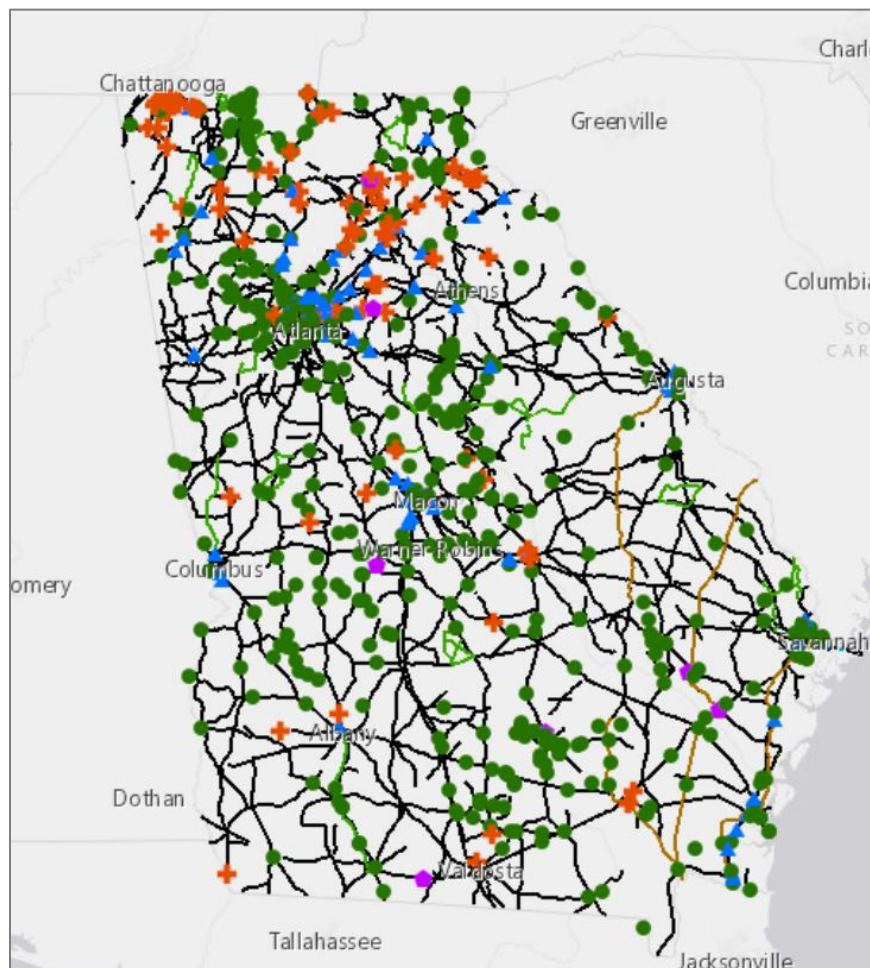
Current Location

1. To mark your current physical location on the map, click on the **locator** button on the left-hand side of the screen.

Return to Home

1. Click on the **Home** button [ ] located on the left-hand of the screen.

2. The view will zoom to the entire extent of Georgia.

   a. Note: Your selected **Basemap** will not change.

   b. Note: Your selected **Layers** will not change.

Zoom

a. Using the Zoom on the Home Screen

1. From the home screen, users can zoom in or out by using the zoom buttons located on the lower left-hand side of the home screen. The **plus sign** button zooms in. The **minus sign** button zooms out.

2. Users can pan to a specific location by clicking on the screen and dragging the mouse in any direction.

3. The **home** button will return a user to the statewide view.

Description	Button
Zoom	
Plus Sign	
Minus Sign	
Home	

b. Using the "Zoom to" feature under the Layer List

1. To use the "**Zoom to**" feature, select the **Layer List** from the home screen located on the upper right-hand panel.
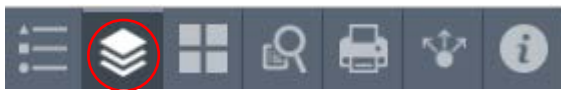
2. Click in the box next to the **Layer** that you want to view/select.

3. Click on the three dots on the right side of the panel.

4. Click on **Zoom to**. The map will move to the full extent of layer (i.e. the statewide view).
   a. If the layer is not selected in the list, you will not be able to zoom to the feature(s).