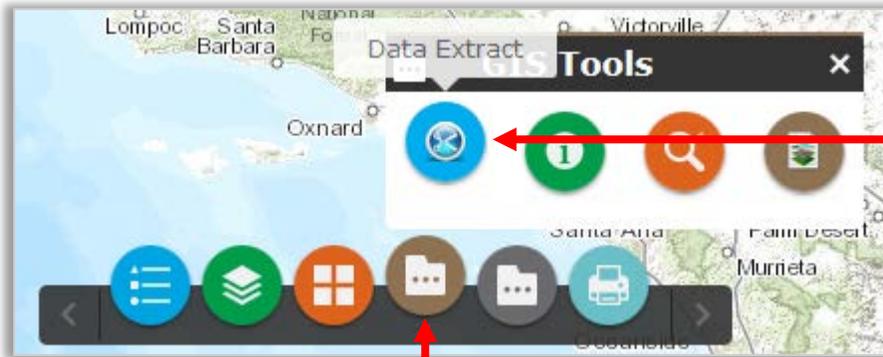


## DATA EXTRACT

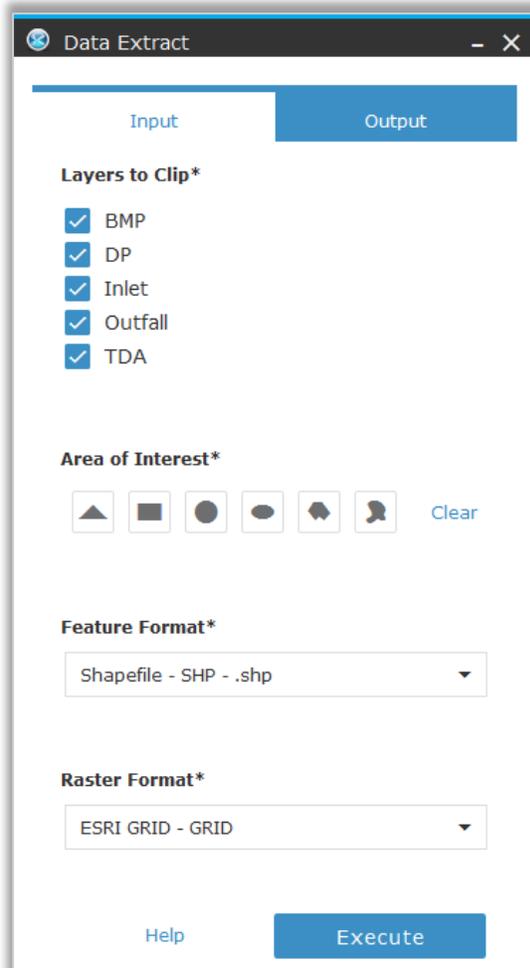
The purpose of the tutorial is to showcase the functionality of the **Data Extract** tool. The *Data Extract* tool is used to extract specific information from the map, and save the information.

1. The *Data Extract* tool is found in the *GIS Tools* menu folder, at the bottom of the screen.



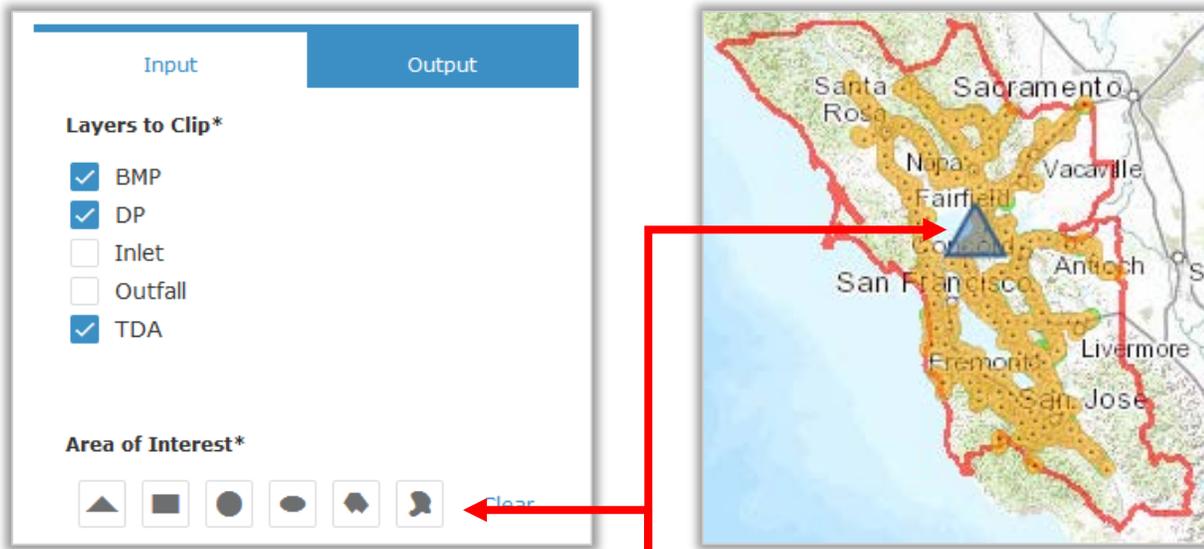
The *Data Extract* tool is located in the *GIS Menu* folder at the bottom of the screen.

2. When selecting the *Data Extract* tool, a list of *Layers to Clip* appears on screen, along with other options.



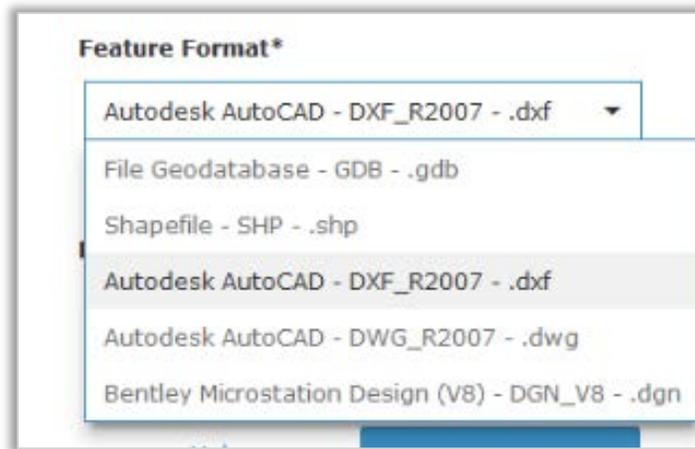
The *Input* tab lets you select the data to extract. The *Output* tab outputs the information that was extracted.

- Before extracting the desired information, select the type of information to extract by selecting and deselecting the *Layers to Clip* options, and draw the *Area of Interest* using the different drawing tools listed in the Input tab.

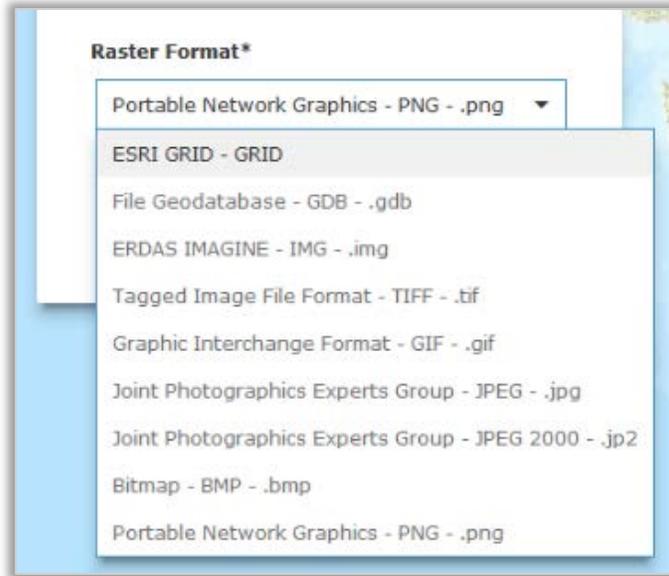


After selecting a drawing tool, click and hold to draw the shape on the map in the desired location.

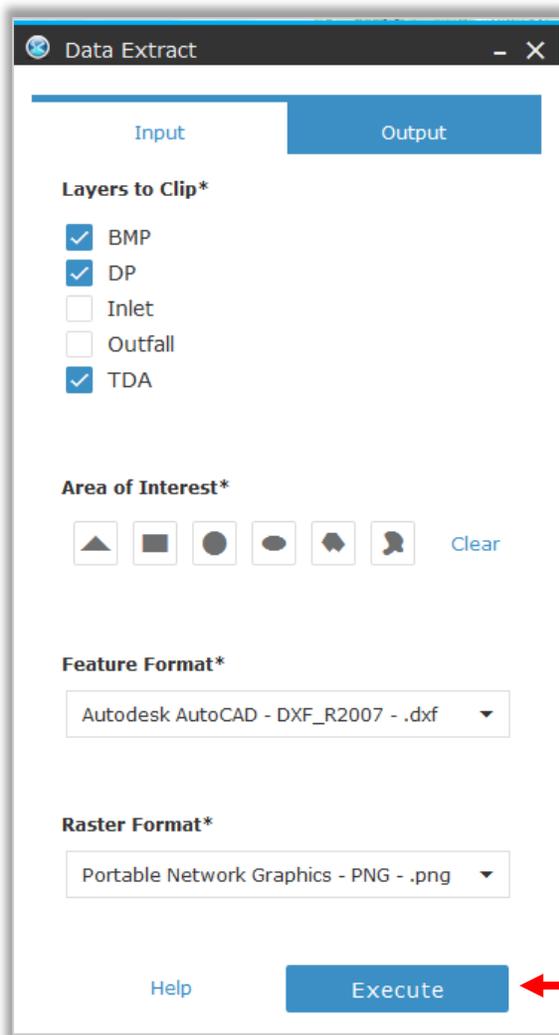
- The *Feature Format* lets you choose the format to extract the information.



5. The *Raster Format* lets you choose the format to view an image of the extracted information.

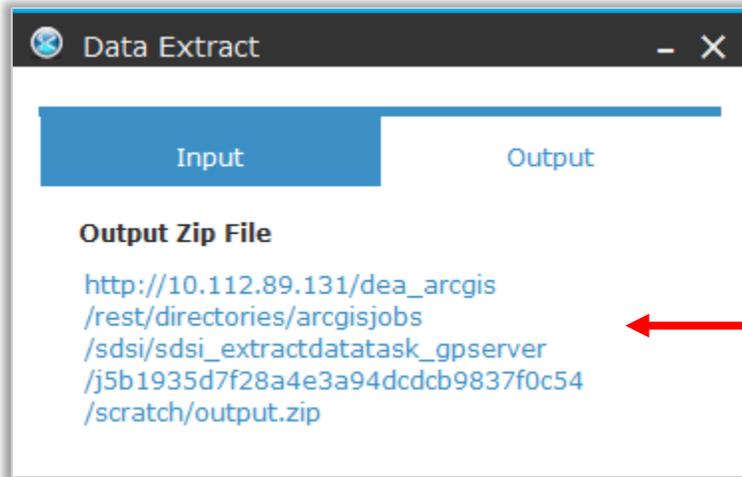


6. Once ready to extract the information, click on the *Execute* button at the bottom of the list.



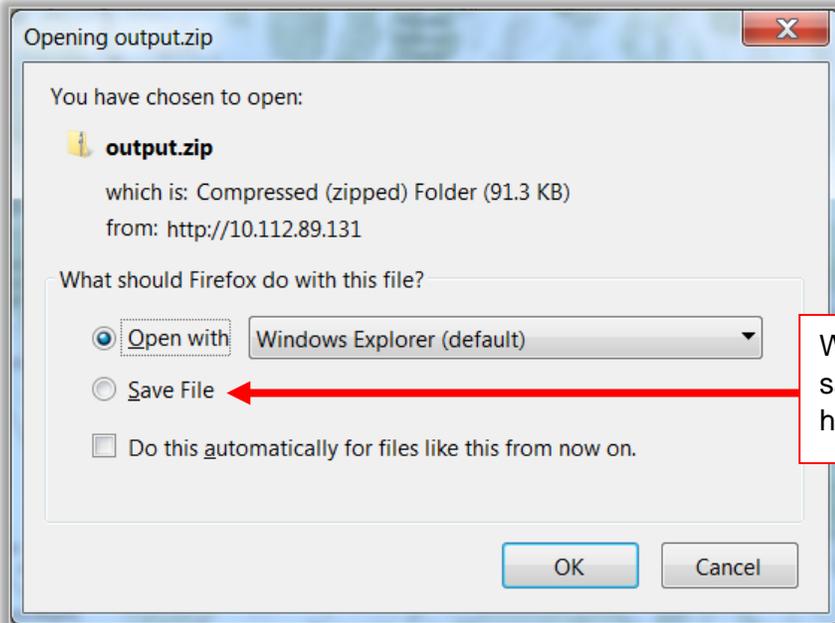
Click on the *Execute* button to extract the desired information in the *Output* tab.

7. Once the desired information is extracted, the *Output* tab will display a link to a zip file, where the information is stored in.



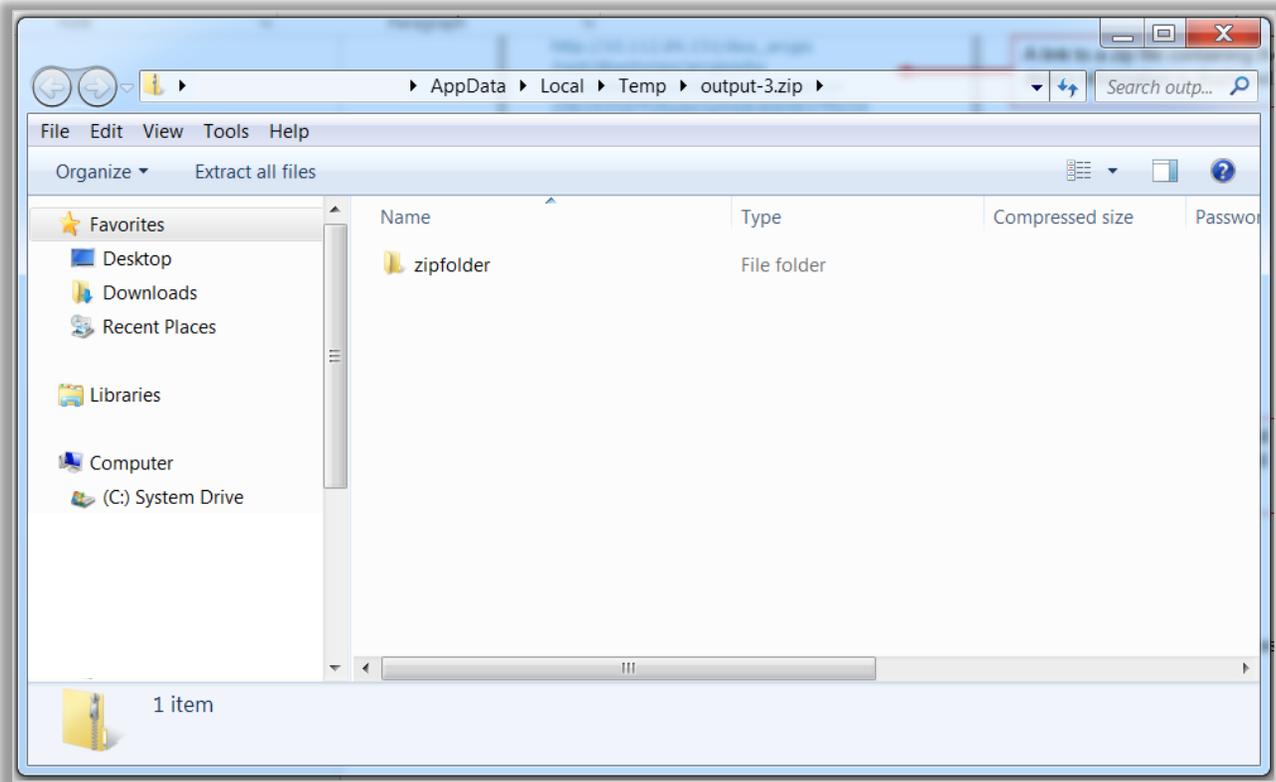
A link to a zip file containing the desired information is displayed.

8. Click on the link and select *Open with Internet Explorer (default)* to open the file.



When *Save File* is clicked the folder will save in the default location and you will have to locate it on your computer.

9. Once *Open with Windows Explorer (default)* is selected, the zip file will be displayed in the *Windows Explorer Window*. Move the file to the desired location on your computer.



10. You can now open the contents of the saved zip file.

