



Print (Advanced)

The advanced printing tool creates a printer-ready map and list of WiFi hotspots near a specified location.

LA County Hotspot Locator Report

Area of Interest (AOI) Information
 Area : 12.56 mi²
 Jul 29 2020 11:04:11 Pacific Daylight Time

Public WiFi

#	Facility Full Name	Type	Street	City	Zip	URL	Phone	Access Outdoors	Count
1	County Of Los Angeles Public Library - Temple City Library	Library	5939 Golden West Ave	Temple City	91780	https://lacountylibrary.org/temple-city-library/	626-285-2136	Yes	1

Commercial WiFi

#	Business Name	Street	City	Zip	Phone	Count
1	Santa Anita & Live Oak	5 West Live Oak Avenue	Arcadia	91006	626-703-2852	1
2	McDonalds	9831 E Las Tunas Dr	Temple City	91780-2209	(626) 292-1711	1

This map is for reference only and should not be used for legal decisions. While the County of Los Angeles makes its best effort to ensure data is accurate, the County makes no representation or warranty of any kind.

1. Click on the **Advanced Print** button  located in the lower left-hand corner of your screen. [If you are using a mobile device you may need to close other open tools to see it]
2. Search by entering an **address or place** OR by **drawing** a location directly on the map as shown below.

Print (Advanced)

Selected Area

Enter an address or place Draw

Search for a location

Find address or place 🔍

Buffer distance (optional)

Show results within

1 Miles

Report Start Over

Print (Advanced)

Selected Area

Enter an address or place Draw

Select draw mode



Buffer distance (optional)

Show results within

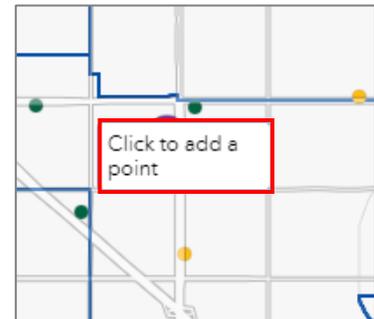
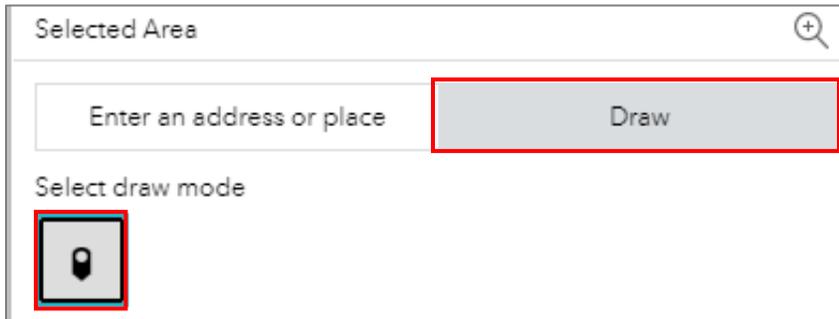
1 Miles

Report Start Over

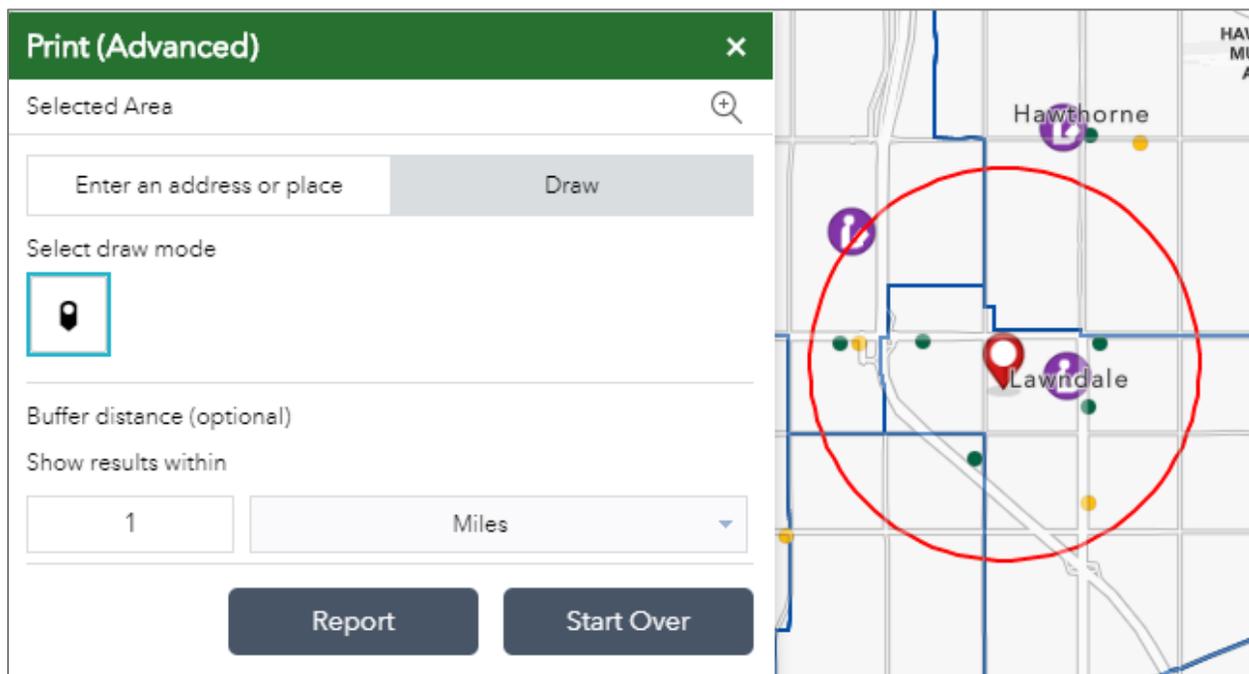
3. A valid **address or place** may be a specific address, a ZIP code, city, or even a well-known place of interest. As text is typed into the search box, it will suggest matches. Choose the one that works best.



- You may search by zooming in and **drawing** a pin on the map. Ensure that the Draw option is selected (grayed-out) and that the draw mode is also selected (grayed-out). A message will confirm you can 'Click to add a point' on the map.



- The selected location will include a default 1-mile radius in red.





You may increase the distance by entering another number in the box for buffer distance. The red circle on the map will update to show the new search area.

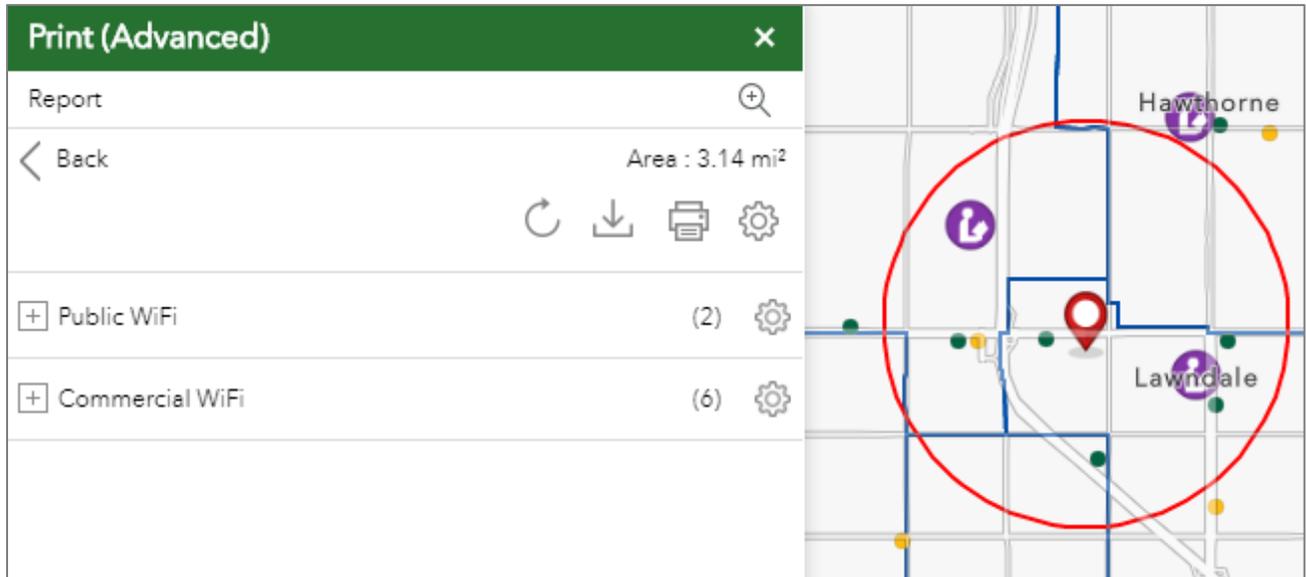
The image shows a 'Print (Advanced)' dialog box. At the top, there is a green header with the text 'Print (Advanced)' and a close button (X). Below the header, there is a 'Selected Area' section with a magnifying glass icon. Underneath, there is a search bar with the placeholder text 'Enter an address or place' and a 'Draw' button. Below the search bar, there is a 'Select draw mode' section with a location pin icon. The 'Buffer distance (optional)' section is highlighted with a red box. It contains the text 'Show results within', a text input field with the number '1', and a dropdown menu with 'Miles' selected. At the bottom of the dialog, there are two buttons: 'Report' and 'Start Over'.

6. Next, click on Report.

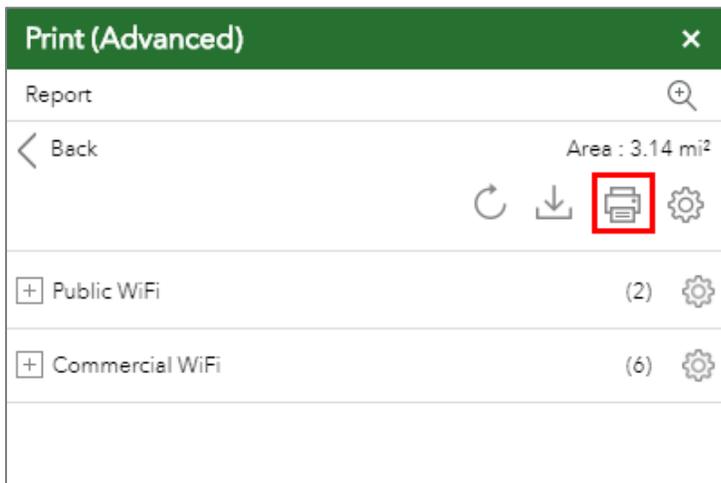
The image shows the same 'Print (Advanced)' dialog box as in the previous image. In this image, the 'Report' button at the bottom is highlighted with a red box. All other elements, including the search bar, draw mode selection, and buffer distance settings, are the same as in the previous image.



- The next window will indicate how many results will be included in the final print out.
(In the example below, there are 2 public WiFi hotspots and 6 commercial WiFi hotspots.)

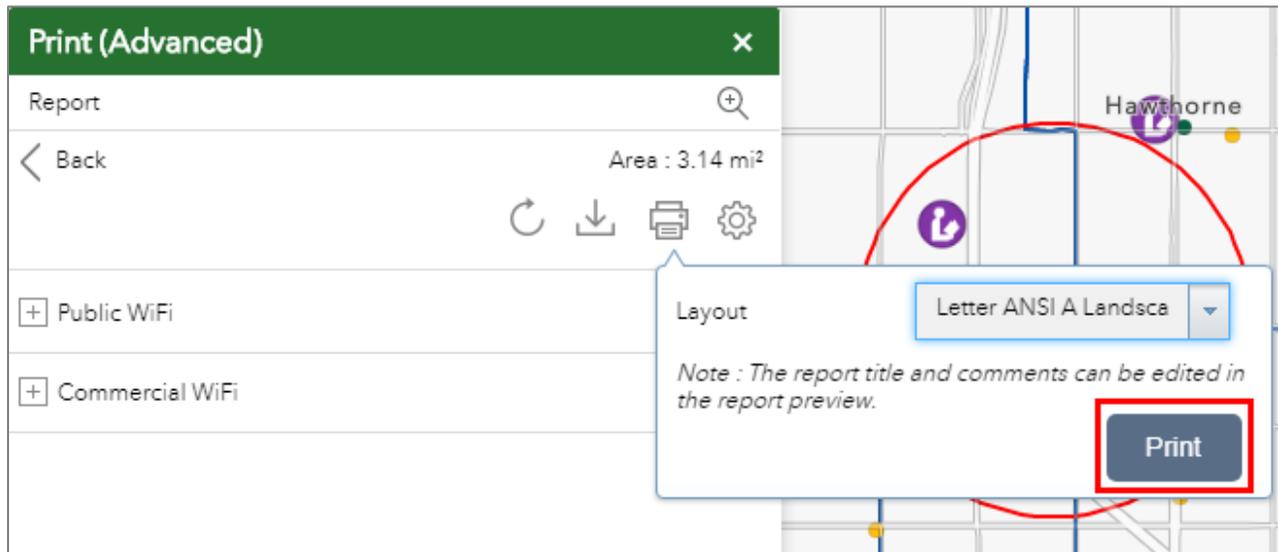


- Click on the Print icon.

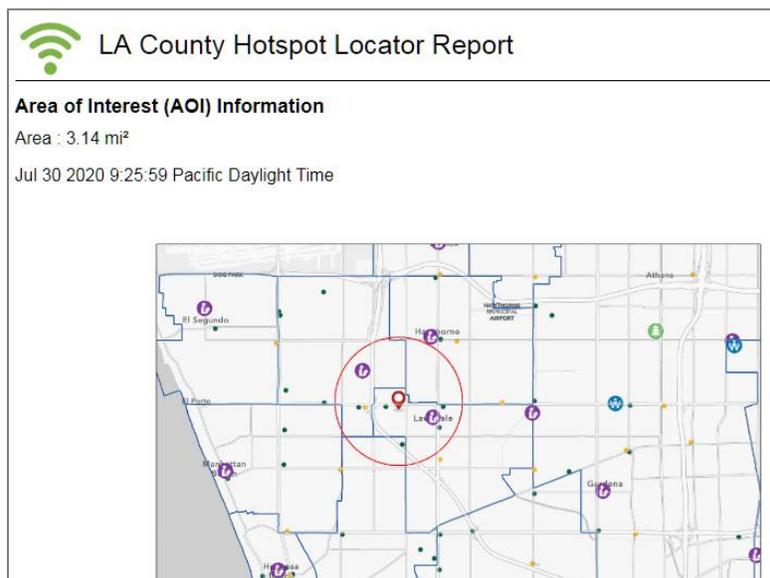




9. Click the Print button. (Note: The map and search results table print best in landscape.)



10. The print layout will appear in a new window.





11. Click on the **Print** button at the top right.



If you are using a computer connected to a printer, you may select the desired printer as the Destination for your report output.

If you prefer to save the report as a file you can select **Adobe** PDF (as shown in the example below) and save the report to your device.

Be sure the print is set to "Landscape," then select the Print button to print out the map and results.

