

## SC ArchSite

The SC ArchSite map opens to a display like the one below: a map of the full state of South Carolina in the “streets” view. The title bar across the top of the screen provides options for some actions, but most of what you want to do will be accessed by the toolbar that is docked to the left side of the screen.



### Navigation

You can navigate the map by simply typing in an address in the address bar, by clicking on the + and – buttons to zoom in and out, and by using the first two tools on the tool bar. If your mouse has a scroll wheel, you can also use that.

## The Zoom Buttons and the Toolbar

*Many tools will open new panels on the right or bottom left of your browser.*



**Zoom In / Zoom Out.** Use these two buttons to zoom in or out on the map.  
If your mouse has a scroll wheel, it will accomplish the same thing.



**Default Extent.** Returns the map to its initial scale, showing the full state of South Carolina.



**Find My Location.** Uses any GPS capabilities your device may possess to quickly zoom in to your current location.



**Create/Edit a Site.** Allows you to mark and enter information for an archaeological site. The primary tool that users of this site will access, it will open a new panel on the right.



**Find Features.** Lets you search an area in the map layers or for contents of any attribute fields. It also opens in a panel on the right.



**Data Export.** Allows you to export data in Shapefile, CSV, File Geodatabase, or KML formats. From a panel on the bottom left, you can delimit an area and the feature layers you are interested in and your export them.



**Basemaps.** Allows you to choose another basemap. The choices are displayed in a small panel on the bottom left.



**Map Legend.** Provides a legend, on the bottom left, for the sites displayed. The legend shows *only* the items toggled on in the Map Layers.



**Map Layers.** Opens a panel on the bottom left that allows you to toggle various feature layers on and off. Note that you must be sufficiently zoomed in before features will display.



**Measure.** Allows you to get the coordinates for points, the length of lines, and the area of regions you mark.



**Print.** Creates a printable PDF of what is on the screen.