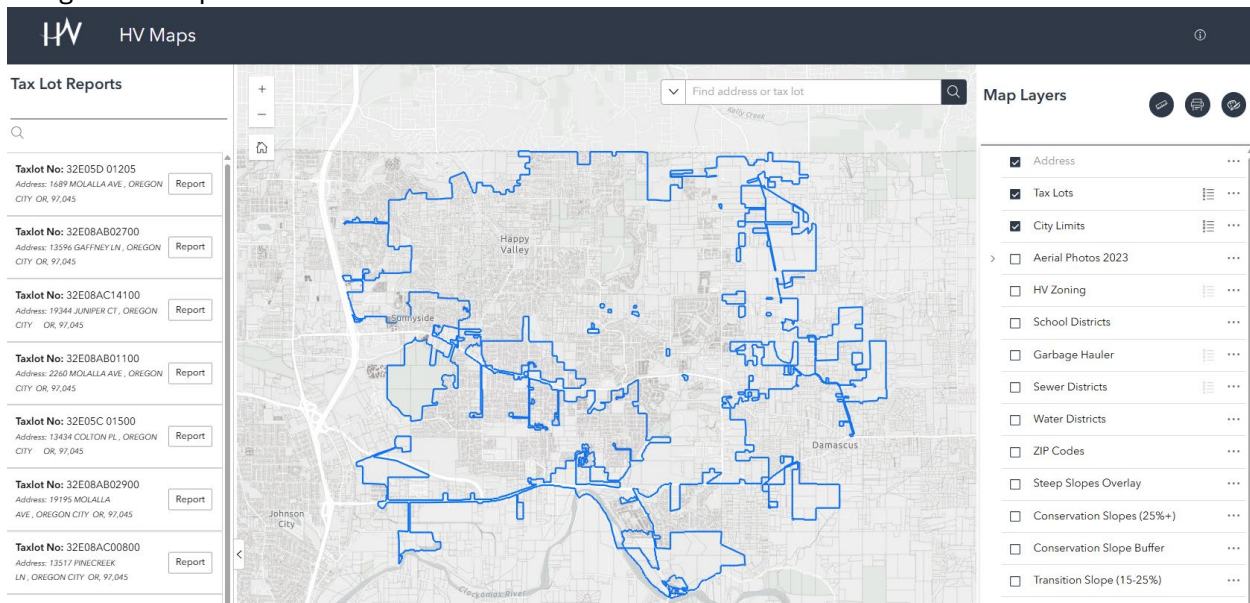# HVMaps Tips and Tricks

HV Map is a robust map with over thirty-five layers of geospatial data including items such as city limits, approximate property lines, property sizes, aerial photos, school district boundaries, zoning, and special districts. Users may measure, draw on maps, print maps, and obtain a property summery report. The map may be accessed at:

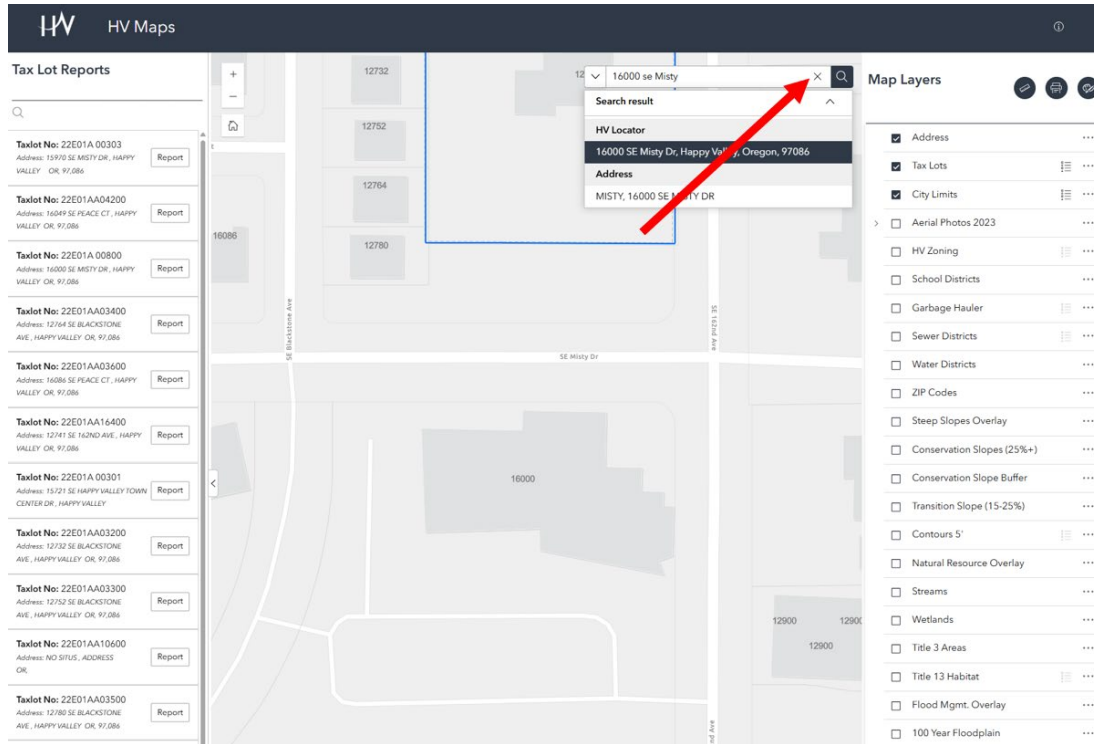https://experience.arcgis.com/experience/d1ef515911d24e938f87b45902129e9a
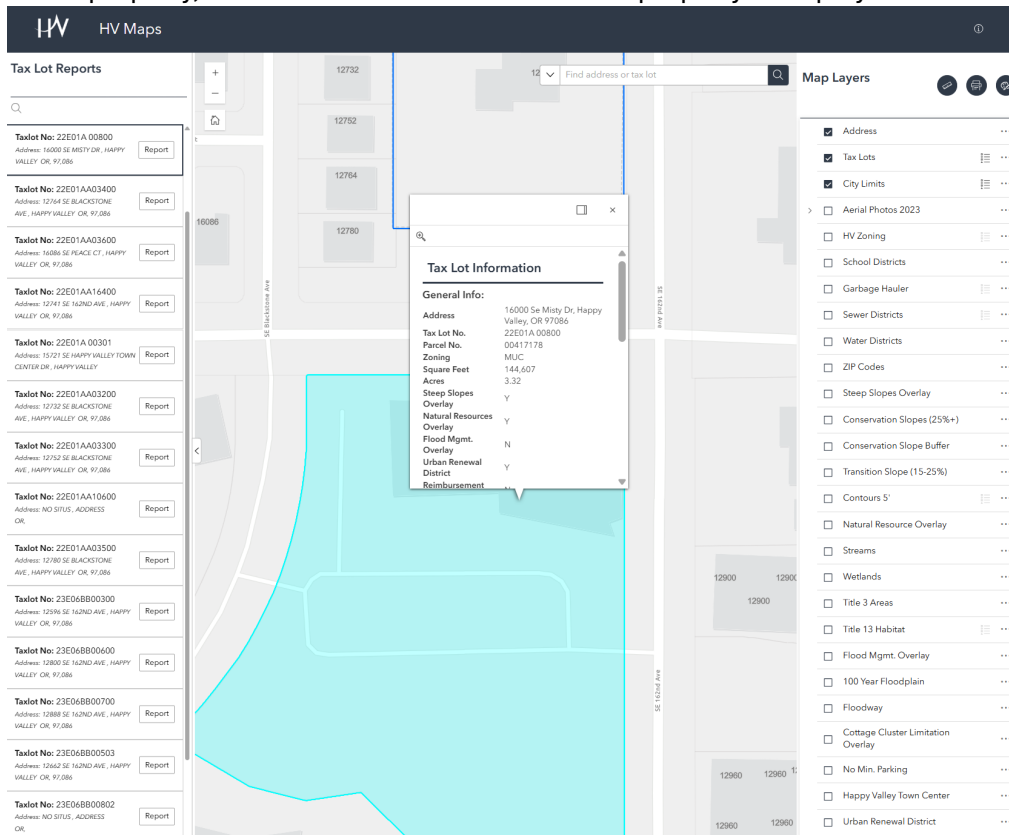
The general map looks like:

You may zoom in on a location on the map or search by address or tax lot.
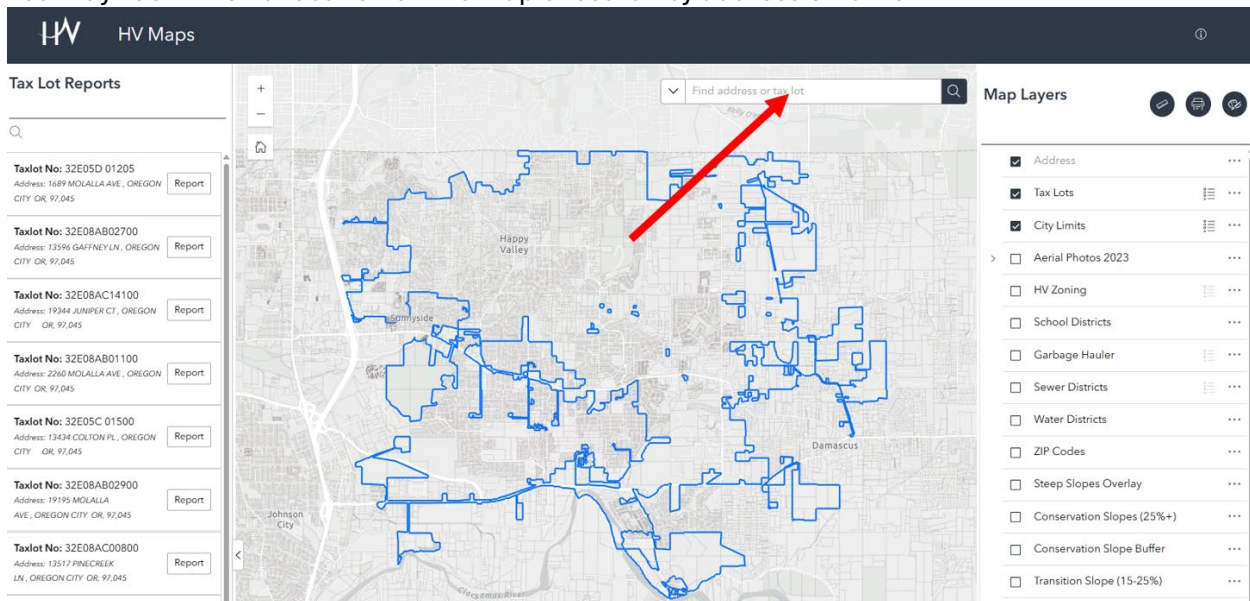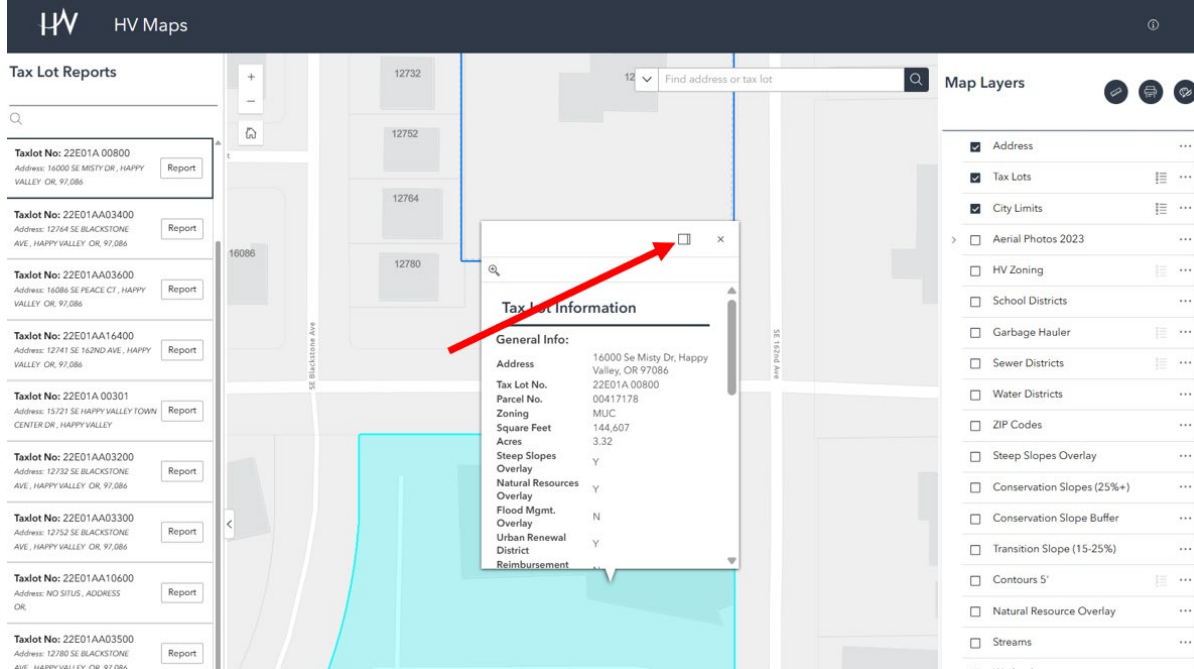
Once you enter the address the map will zoom to the property. Click on the "X" to remove the search results.

If you click on a property, some basic information about the property is displayed.

The pop up window can sometimes block your view and can be moved by clicking the symbol adjacent to the "X" in the top right-hand corner.

The pop up will stay on the right side of the screen. You can click in the same location to put it back.
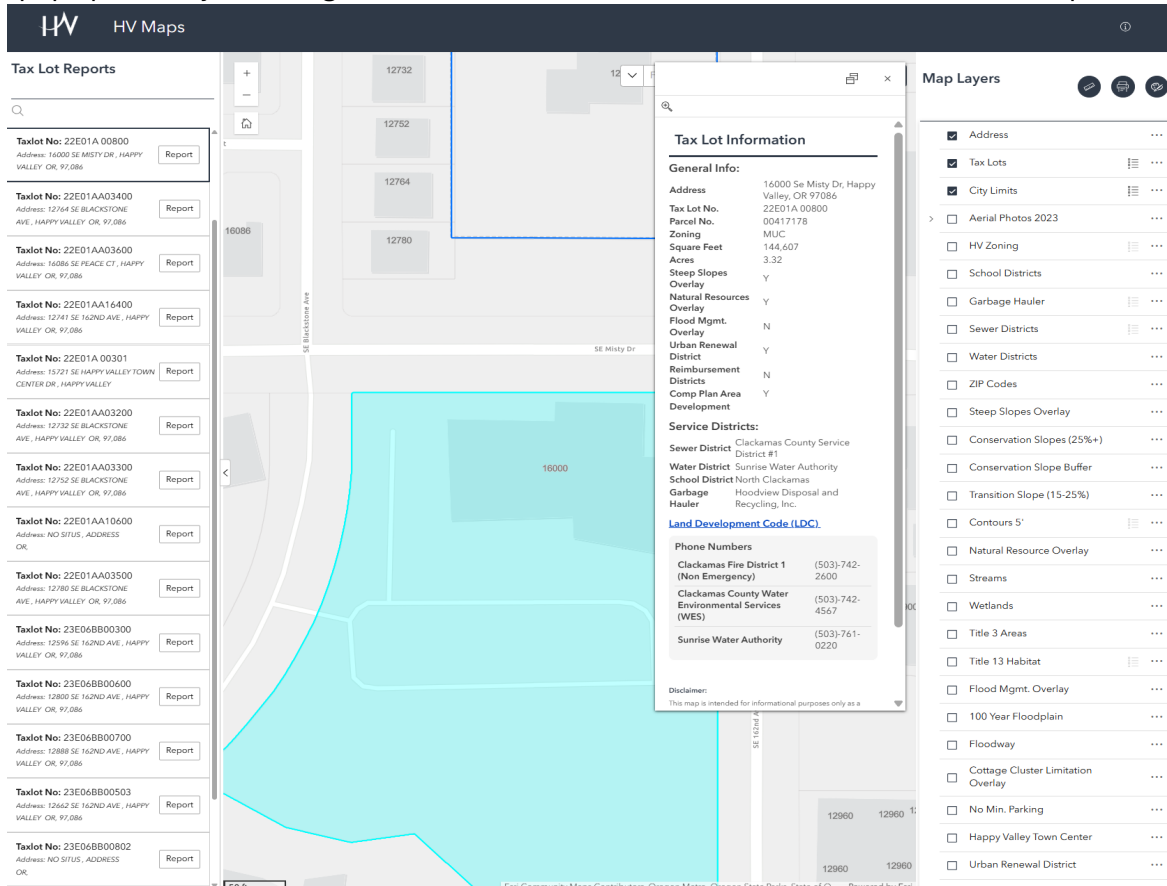
The information on the pop up may be displayed on a report. If the property is selected, it should be the first on the lefthand side of the screen and is highlighted with a box.

The report may be printed or the URL may be sent to another to view.

You may click "Return to map" on the upper right-hand corner of the report and the pop up window may be closed by clicking on the "X".
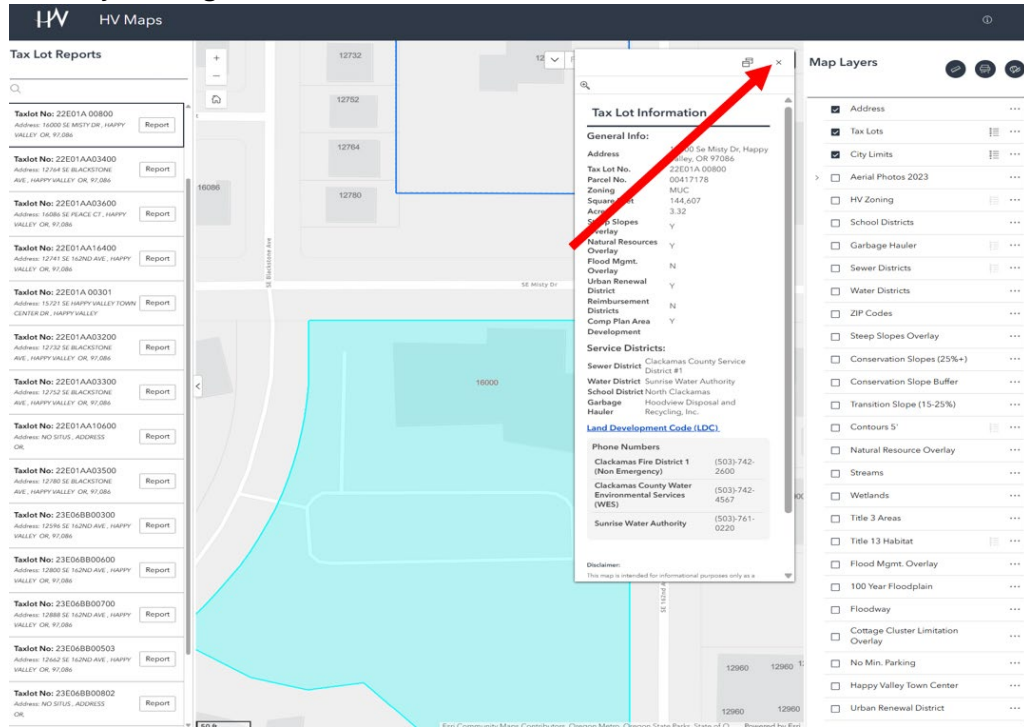
A majority of the data may be found on the right side of the screen under "Map Layers". Clicking on the box adjacent to the item you would like to view will display the data.
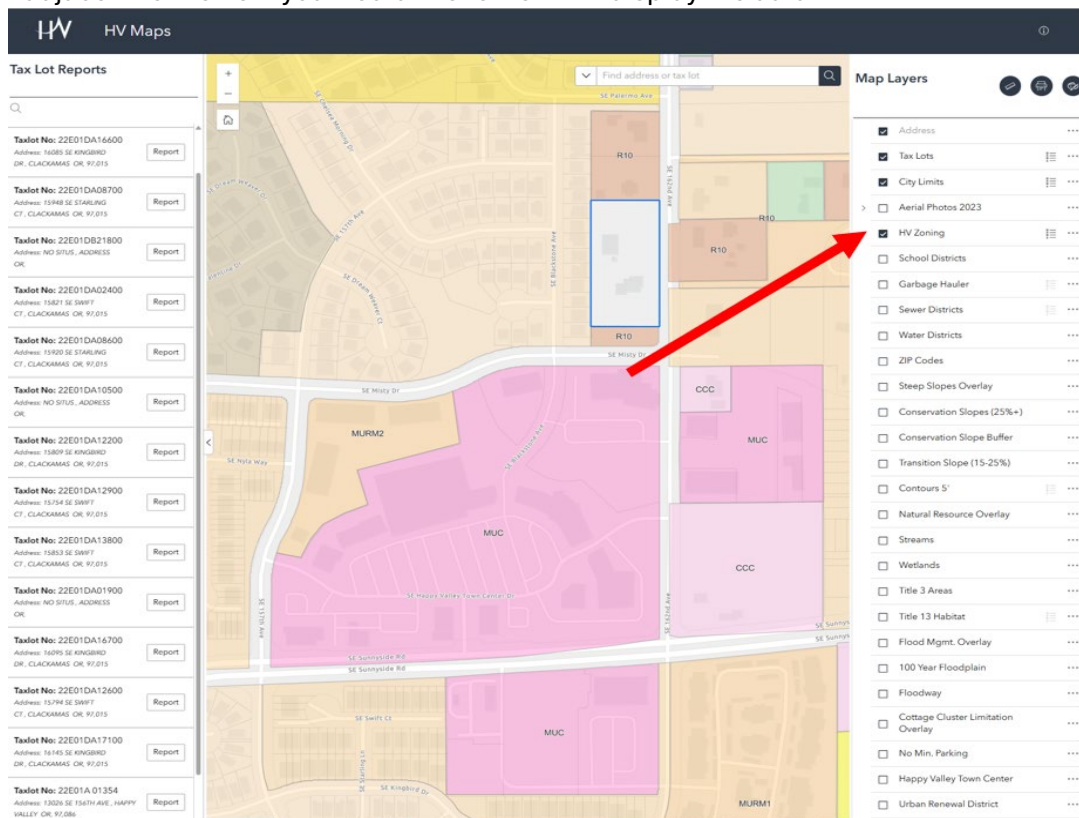
In some of the layers some additional information may be viewed by clicking on the item being displayed. In this case a property was clicked and the pop up window showed an additional pop up that you may navigate to using the arrows.

The pop up shows a little more information about the data.

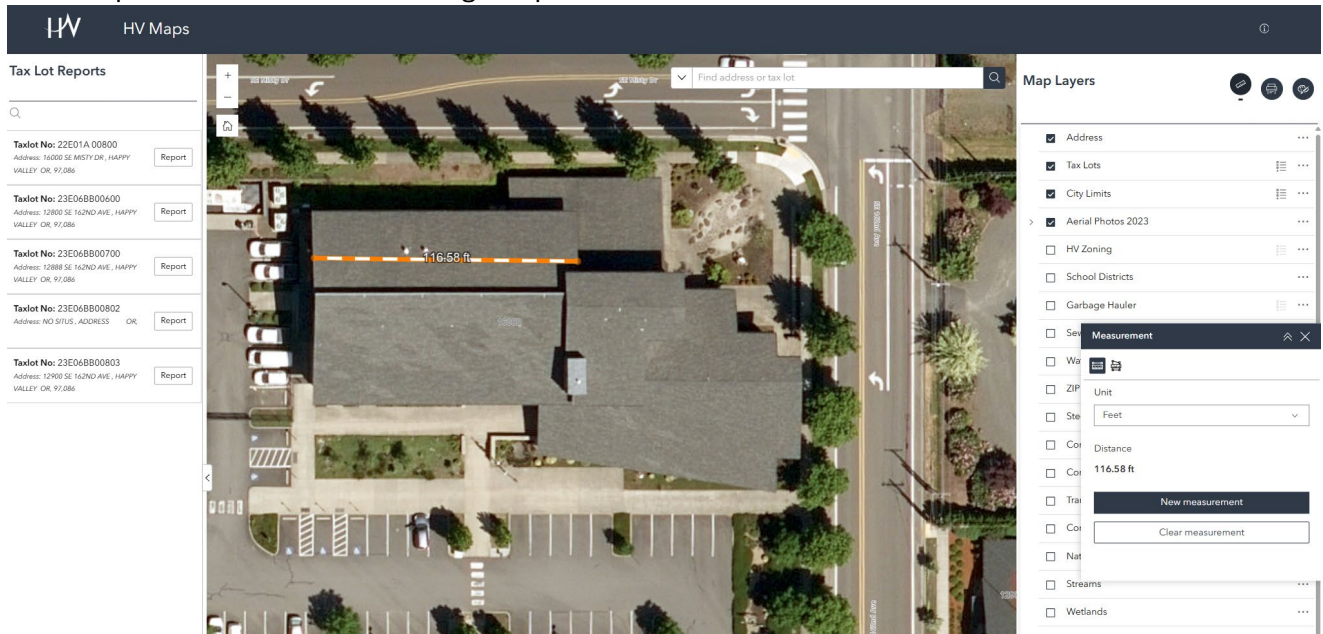Some of the data has a legend that may be viewed by clicking to the right of the data title.

The map also has a number of functions in the upper right-hand corner. For example, you can measure on the map.

After clicking the measure button, you may choose if you would like to measure a length or an area.
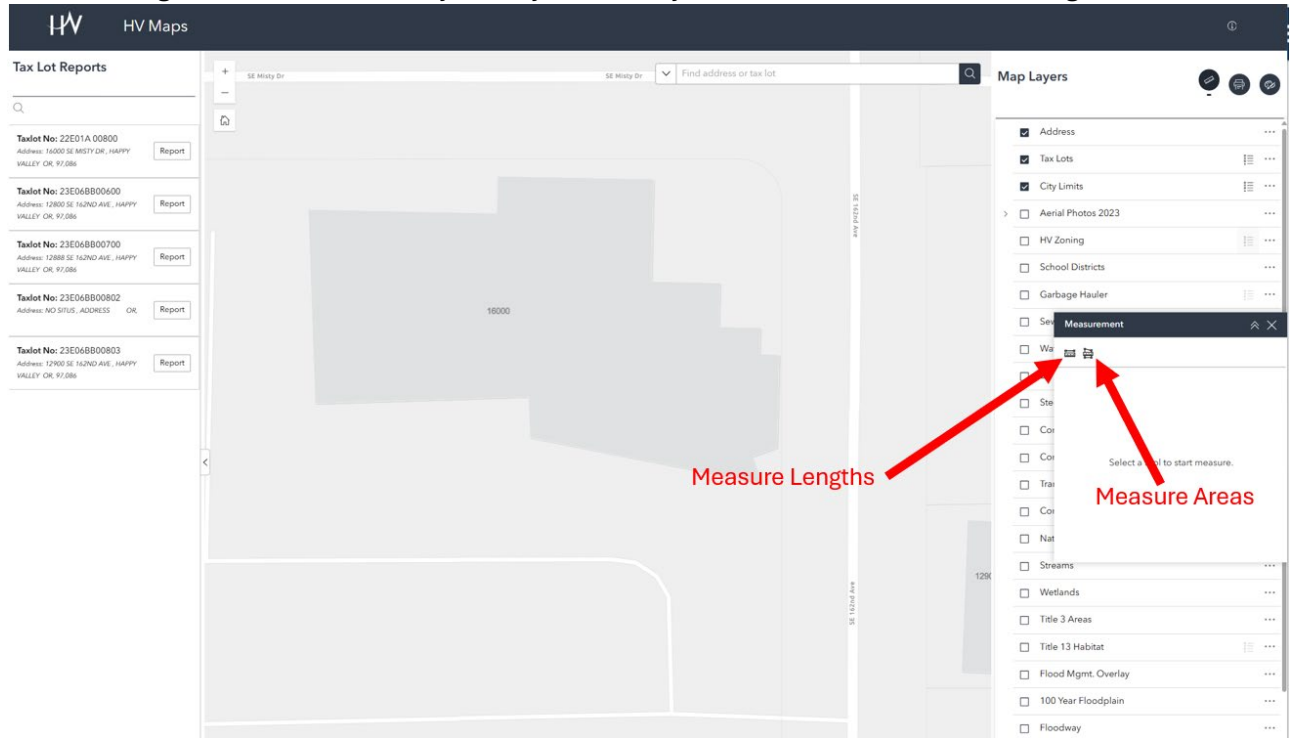
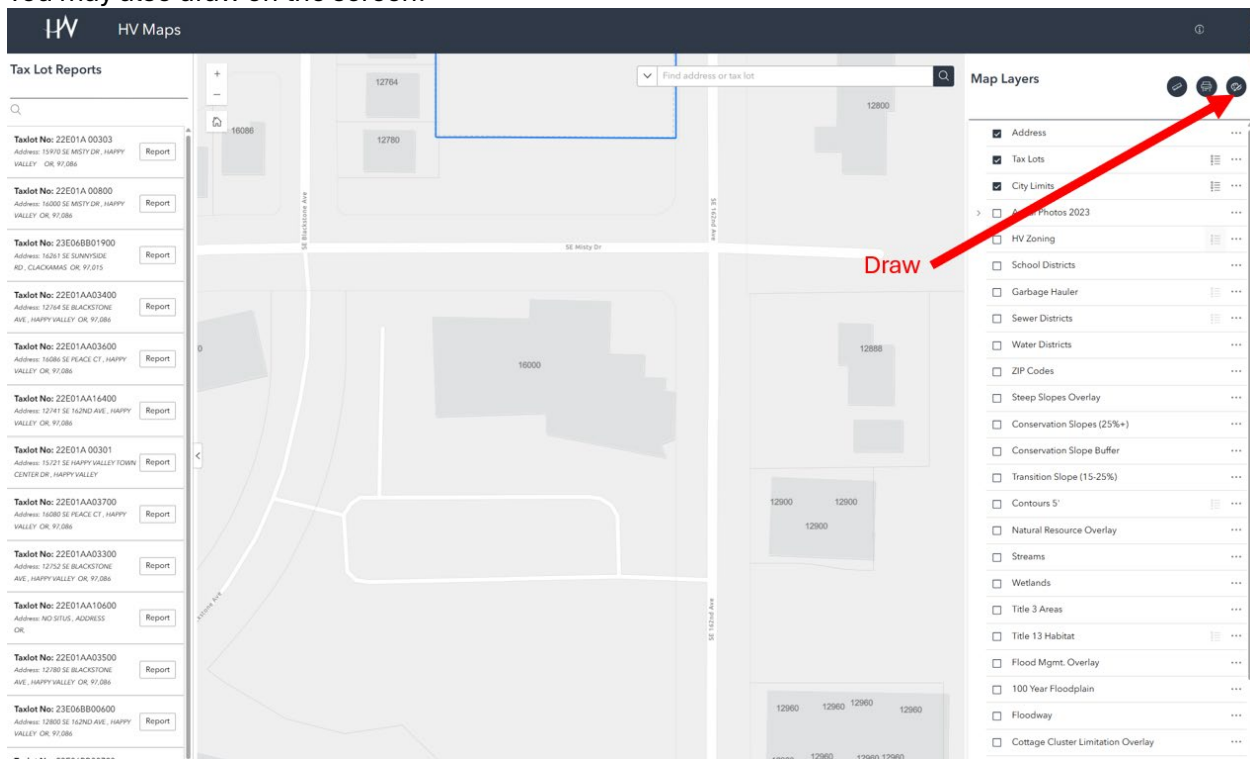An example of the measurement length is provided below.

An example of area is provided below.

Maps can also be printed by clicking on the print button on the upper right hand corner.

You may also draw on the screen.

The draw function includes a variety of options to choose from including lines, shapes, symbols, and text. A majority of which you may adjust the color, size, etc.