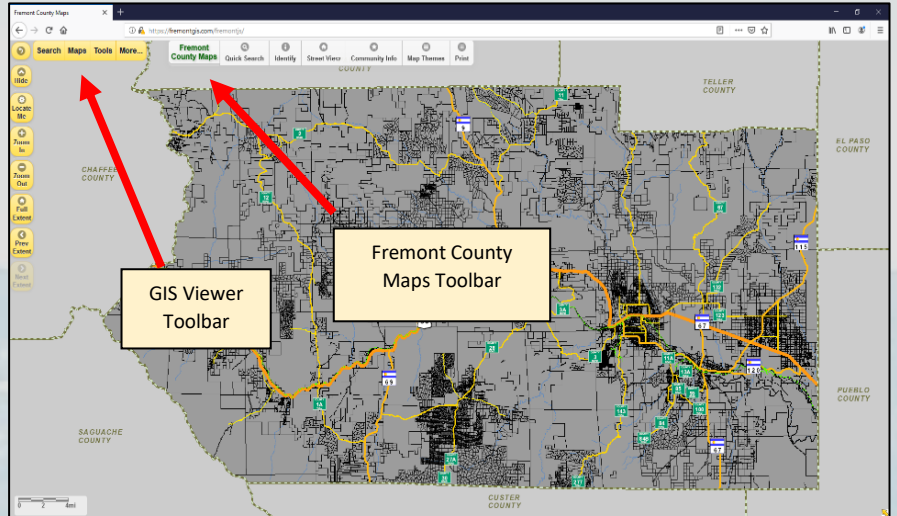


Fremont County GIS Quick-start Guide

1). Access the Fremont County GIS site through this URL: <https://fremontgis.com/fremontjs/>

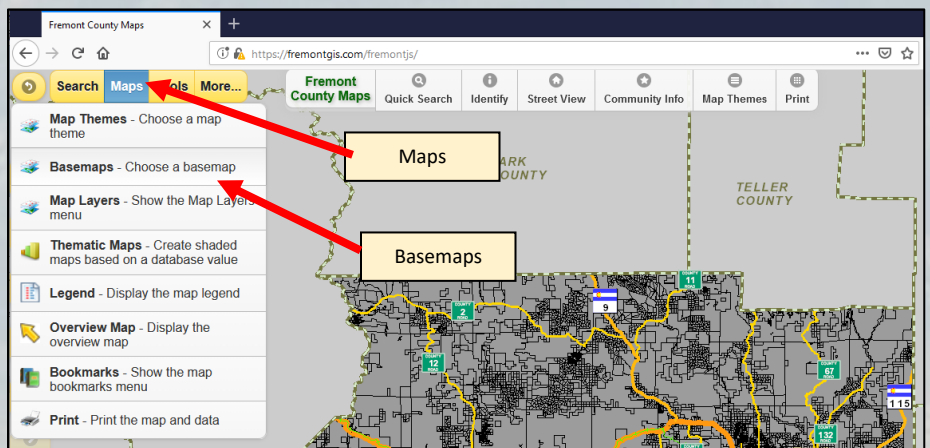
2). There are two toolbars in the GIS Viewer. The **GIS Viewer Toolbar**, and the **Fremont County Maps Toolbar**.



3). To turn on Aerial Imagery, select the **'Maps'** tab from the **GIS Viewer Toolbar**.

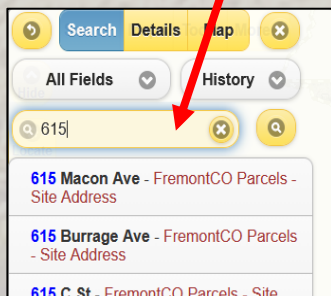
4). Select **'Basemaps'**.

5). Select **'2016 Aerial Photos'**

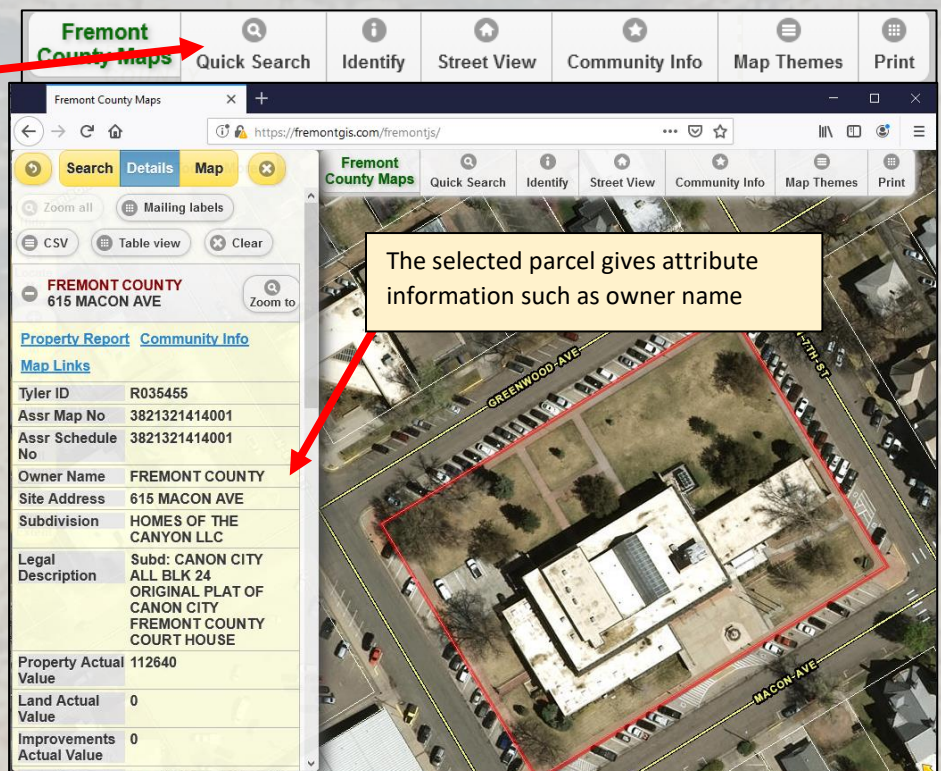


6). Click **'Quick Search'** in the *Fremont County Maps* toolbar to search for parcels via **Address, Parcel Number or Tax Account Number** (Tvlr ID).

7). For this example, type in 615 Macon Ave into the search box and press the 'Enter' key.

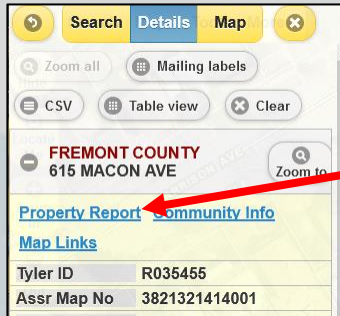


8). The search results are displayed on the Right. The Parcel is highlighted in red on the map.

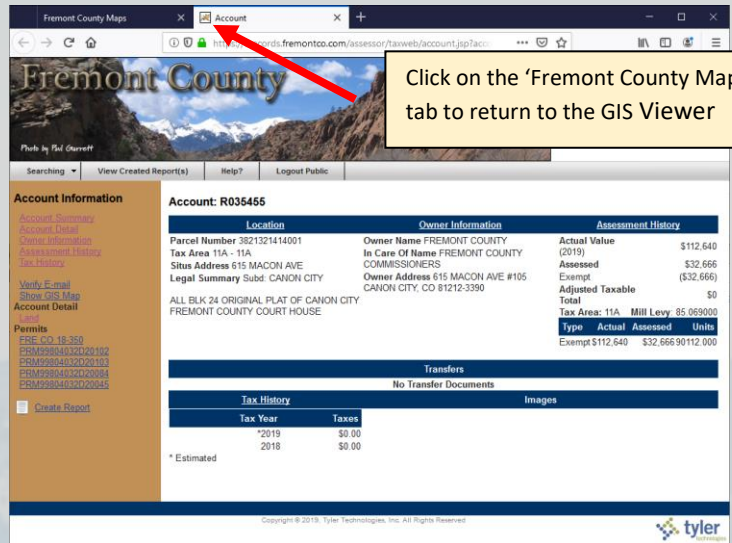


9). Select **'Property Report'** under the parcel selection to view more information on the parcel via the Assessor's Property Record Search website (EagleWeb).

View our EagleWeb guide to better navigate this website

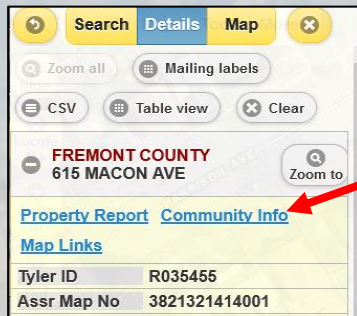


Property Report



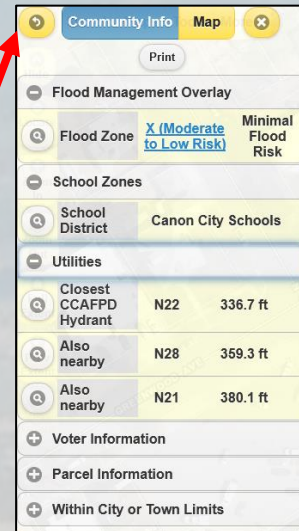
Click on the **'Fremont County Maps'** tab to return to the GIS Viewer

10). Select **'Community Info'** to view different GIS information on the Parcel, including FEMA Flood Zone info, School Districts and Fire Hydrant locations!

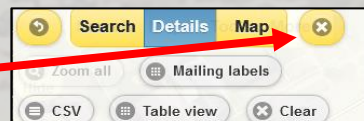


To exit the Community Info box click the return arrow.

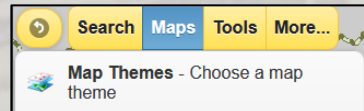
Community Info



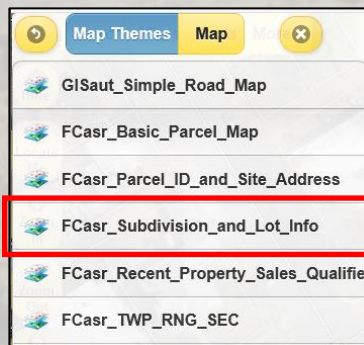
11). To view **Lot Dimensions** first click the x in the top right corner of the search results box.



12). Select the **'Maps'** tab from the GIS Viewer Toolbar



13). Select **'Map Themes'**



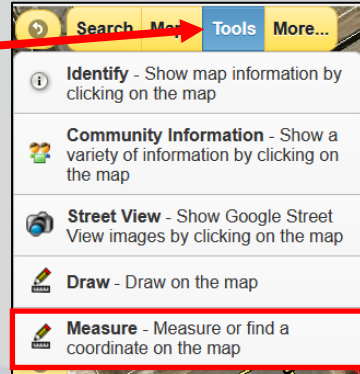
14). Select **'FCasr_Subdivison_and_Lot_Info'**

15). Dimensions are shown in small white numbers on the map. Interior lot lines are shown in red. To add imagery select **Maps, -> Basemaps, -> 2016 Aerial Photos.**

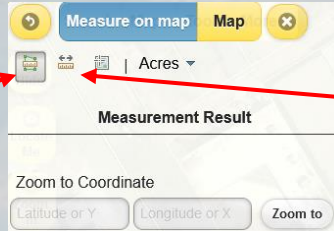
16). To manually measure parcels on the map, select the 'Tools' tab from the GIS Viewer Toolbar

17). Select the 'Measure' tool.

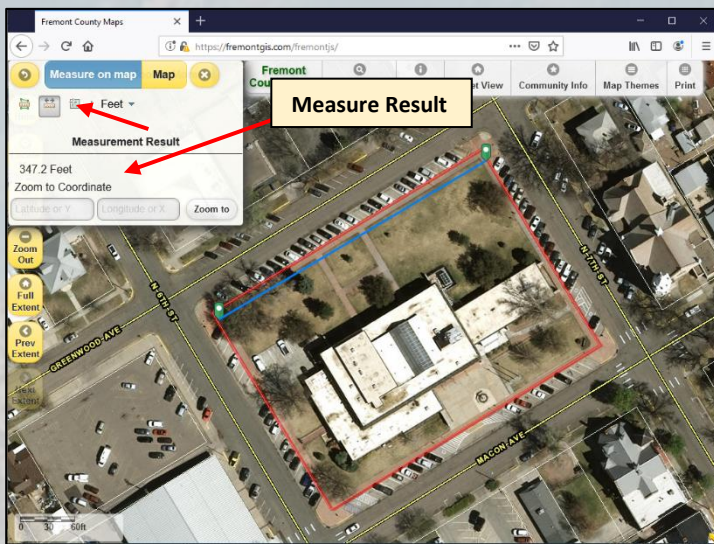
18). You can measure either a distance or area depending on which measure tool you use as seen below



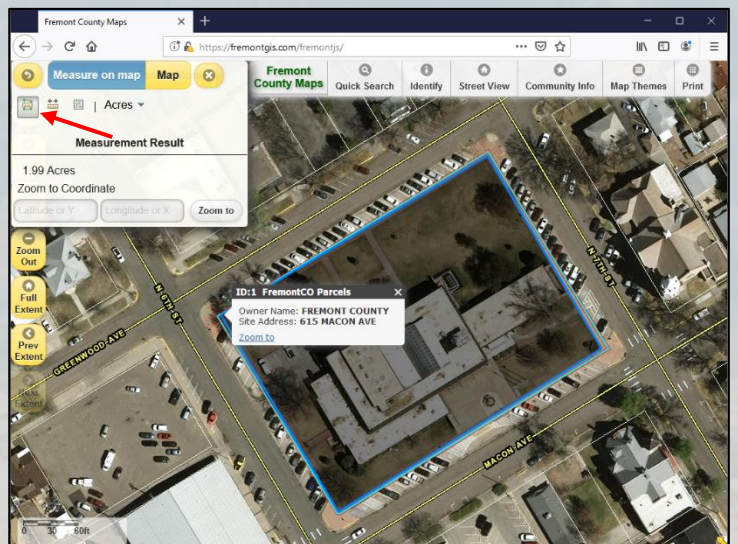
Measure Area



Measure Distance



19). To **Measure Distance** select the tool seen above and left click on the point you wish to start your line. The distance of your line will be seen below the **Measurement Result** field in the Measure Tool. **Double left click** to end your measurement.



20). To **Measure Area**, select the tool seen above and left click to create vertices of the rectangle/shape you wish to measure. Once again, the acreage is displayed under Measurement Result. **Double left click** to complete your shape.