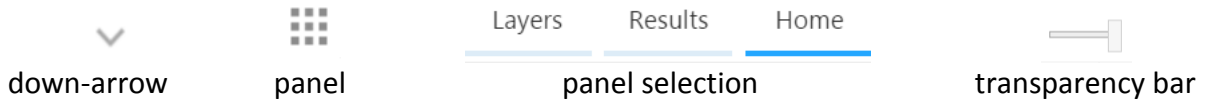



MOBILE DEVICE INSTRUCTIONS FOR WELL DRILLER'S MAP VIEWER

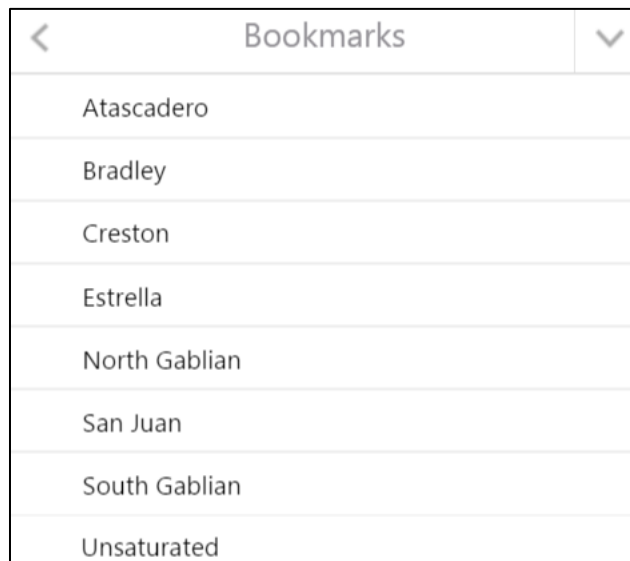
Getting Started

1. Please go to the [County of San Luis Obispo's Well Driller's Resources](#) page for a link to DrillerView
2. After reading the Home panel, minimize the panel by selecting the down-arrow.
3. To access Layers, Results and Home tabs, select the panel symbol on the lower right corner of the window. The Layers tab displays the map legend with options to turn layers on and off and to control the transparency of the layers. The results tab displays search results and the Home tab will display the Home panel. Use the down-arrow to close a tab.



Jump to a Sub-Area

1. Select the Bookmark icon  from the map area then select a Sub-Area on which to focus and zoom.



There are 3 ways to map a proposed well site

1. **Coordinates** can be entered into the Search Bar starting with the negative longitude value first, followed by a comma, followed by the latitude value.



Select the top coordinate values result to zoom into the location.

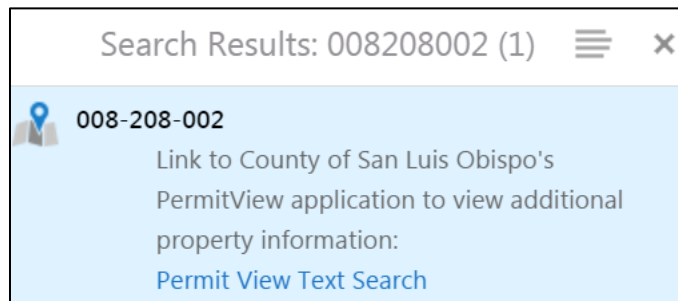


The coordinate values will be mapped and marked by a yellow dot. For this example, the coordinates map within a Sub-Area of the PRGWB which is automatically labeled with the name of the Sub-Area and drilling threshold in yellow. Select the down-arrow to close the Actions.



2. A 9 digit **APN** (Assessor's Parcel Number) can be entered into the Search bar with **or** without the dashes.

Select the APN result to zoom into the location. You can also select the link to the San Luis Obispo County Permit View system to view additional property information. Select the down-arrow to close the Actions.



The selected parcel will be highlighted in yellow. For this example:

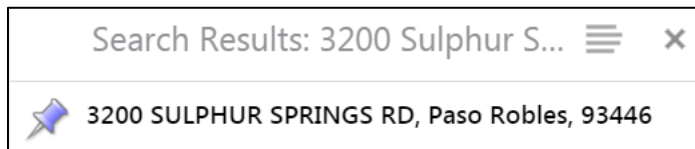
- The parcel is within a Sub-Area of the PRGWB which is automatically labeled with the name of the Sub-Area and drilling threshold in yellow.
- The selected parcel is also within a water service area which is automatically labeled with the name of the water system in blue.
- The selected parcel is also within a city which is automatically labeled with the name of the city in green.



3. An **address** can be entered with a street number followed by a street name. It is not necessary to enter the city name in the Search Bar since the results will include all the address matches for all cities.



4. Select the address result for the city of interest to zoom into the location. Select the down-arrow to close the Actions.



The location for the address match will be marked with a yellow dot. For this example:

- The address is within a Sub-Area of the PRGWB which is automatically labeled with the name of the Sub-Area and drilling threshold in yellow.
- The selected address is also within a water service area which is automatically labeled with the name of the water system in blue.
- The selected address is also within a City which is automatically labeled with the name of the City in green.

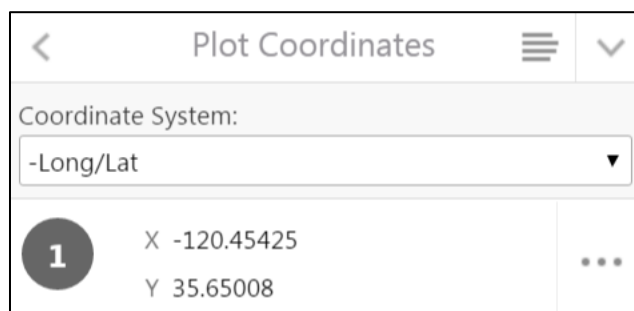
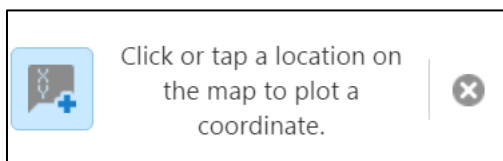


Get Coordinate Values from any Location on the Map

1. To plot coordinate values on any location on the map, select the Toolbox icon next to the Search bar then select the Plot Coordinates tool. Select the right-arrow to scroll through the tool selections.

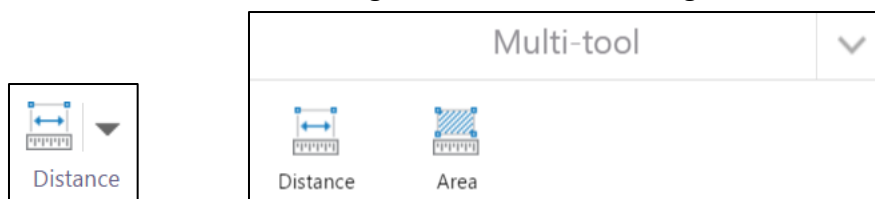


2. You will be prompted to click or tap a location on the map to plot a coordinate. Select the down-arrow to close the Plot Coordinates window to get back to the map.



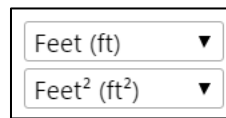
Measure a Distance or Area with Graphics

1. Select the Toolbox icon next to the Search bar and select the select the pull-down arrow from the Distance tool bar and select Distance.
2. Single- click on the location to start the measurement and double-click at the location where you would like to end the measurement. You may select as may angle points to change the direction of your measurement line between the starting location and the ending location.



3. To measure an Area, select the pull-down arrow from the Distance tool bar and select Area, single-click on the starting location followed by single-clicks at each angle point then double-click to close the area.

4. To change the measurement type for distances, select the top pull-down arrow and select a distance type.



5. To change the measurement type for area, select the top pull-down arrow and select an area type.

Erase Graphics

1. To erase one graphic at a time, select the pull-down arrow on the Edit tool from the tool bar then select Erase and single-click on the graphic to erase.



2. To erase all graphics at once, select the pull-down arrow on the Edit tool and select Clear.

Notes on Parcel Information

1. At any location of interest on the map, zoom-in until the parcel lines and APN appear.
2. Once the parcel lines appear, you can select any space within the parcel boundary of interest and an information box will appear with hyperlinks to PermitView for additional property information.

Assistance with the Map Viewer

Please contact Environmental Health at 805-781-5544 during our business hours from 8:00 am to 5:00 pm and our staff will be happy to help you.

Please Read

Please note that a letter from a geologist is required for wells equal to or deeper than the Sub-Area thresholds in the Paso Robles Groundwater Basin (PRGWB) or 800' or deeper anywhere else in the county

County of San Luis Obispo Data Disclaimer

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