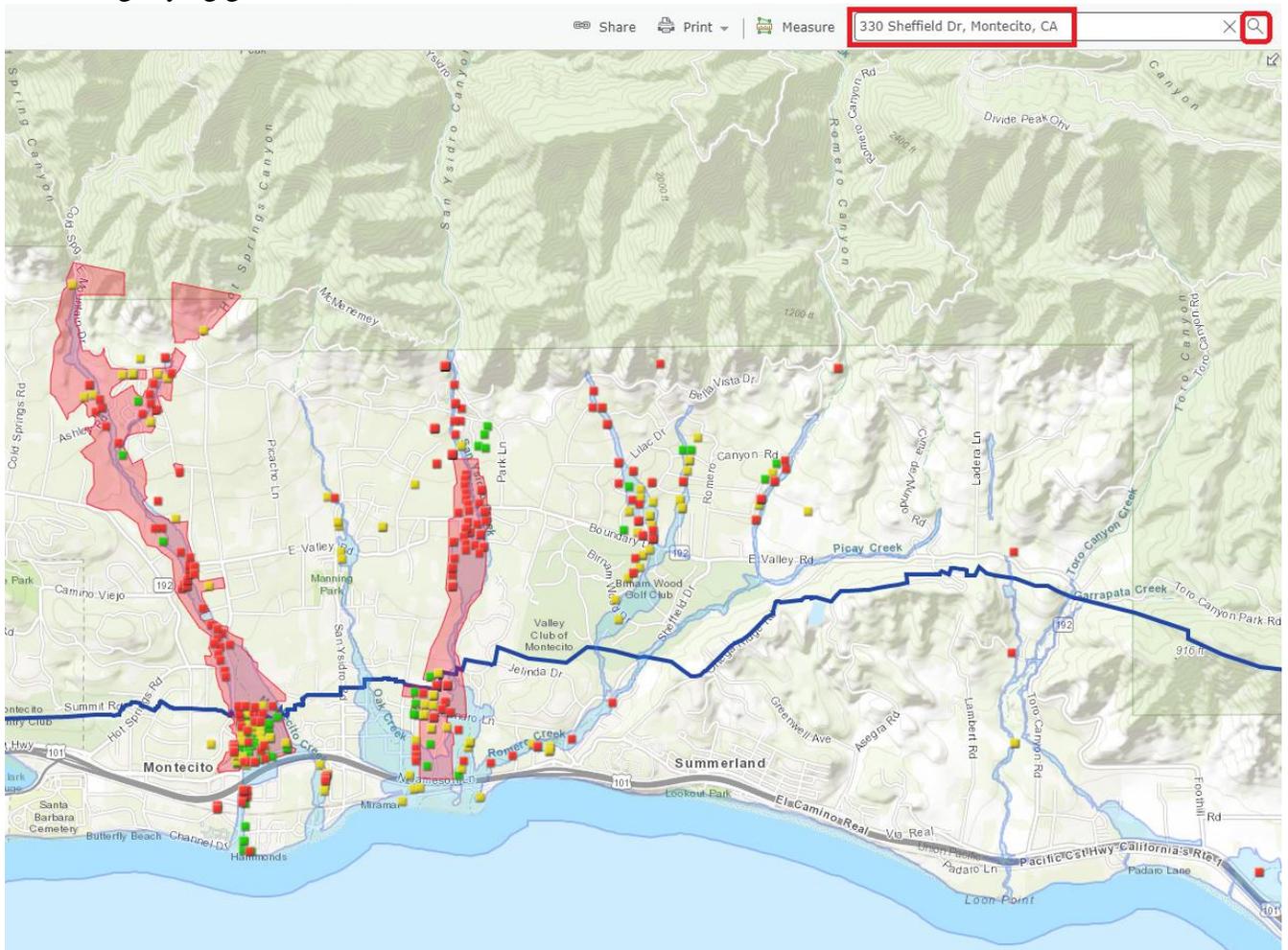


P&D GIS Map How-To-Guide

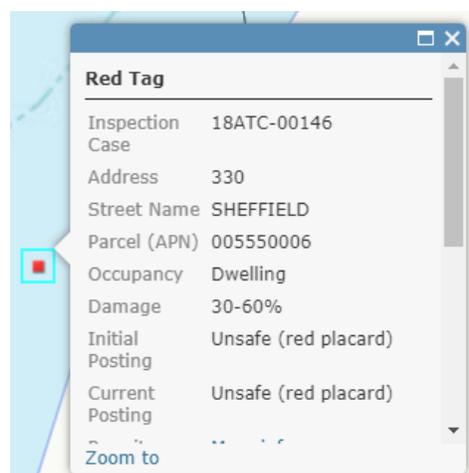
Thomas Fire / January 9, 2018 Debris Flow

The interactive GIS web-based map is available [here](#).

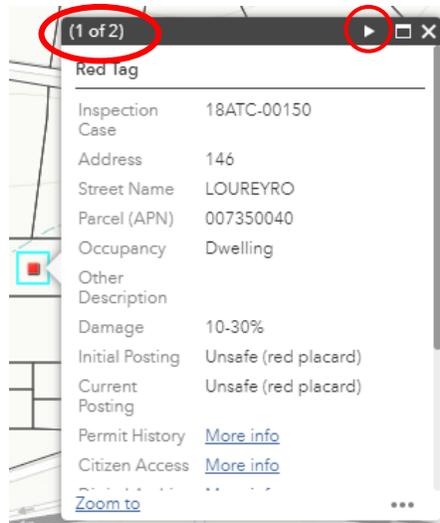
Once you have accessed the map, type in your address in the field on the top right corner and click on the magnifying glass icon, as shown below:



After you click on the magnifying glass, the map will zoom in to your parcel. Click on the red, yellow, or green square. A small box will pop-up (as shown below) which includes specific information about your property. Notice that you can scroll up and down within the pop-up box.



Some properties have multiple pages within the pop-up box. You can switch between pages by clicking on the arrow on the top right corner. Each page gives information regarding a damaged or destroyed structure on the property.



The pop-up box will include links to the following:

- **Permit History**
- **Citizen Access (Accela), our active case records**
- **Digital Archive (Valise), our microfiche system**
- **Assessor's Parcel Map**

PERMIT HISTORY: Clicking on this link will provide you with a report that outlines the permit history for your parcel, including parcel geographical data, special districts the parcel is associated with (e.g. fire, schools, water), and prior Planning and Building case information.

CITIZEN ACCESS: By clicking on this link, you can review information regarding Building and Planning permits that are currently being processed for your property. Click on either “*Building*” or “*Planning*” at the bottom of the webpage. Not all fields need to be completed. For example, if all you have available is your permit number, that is all you need to enter into the Citizen’s Access portal in order to obtain information about that specific permit, as shown below:

Home Building **Planning** General Information

Search Applications

Search for Planning Cases
Enter information below to search the County's Planning Case database. Planning Cases can be searched for by entering any of the following information:
• General Search
• Site Address
• Permit Information
Use the dropdown menu to change the Search type.

General Search General Search ▾

Permit Number: Permit Type:

Project Name:

Start Date: End Date:

Street No.: Direction: Street Suffix:

Street Name: Street Type:

Parcel No (no dashes):

City: State: Zip:

Country:

[Search Additional Criteria](#)

DIGITAL ARCHIVE: By clicking this link, you can review past Building and Planning permits that were approved and/or issued for your property. Once you have accessed the webpage, press “APN-Permit System” and enter your APN Number without using dashes, as shown below:

Enter Search Criteria:

Search Type:

APN Number:

Permit Number:

Street Number:

Street Direction:

Street Name:

Once you have pressed “Search”, you will be taken to a webpage where you can access available files by clicking on the document icons on the very left, as shown below:

Results for APN-Permit System Found 3 Files [Refresh](#) | [Edit Search](#)

	APN Number	Permit Number	Street Number	Street Direction	Street Name	Street Suffix
	005050012	262328	2960		TORITO	RD
	005050012	264433	2960		TORITO	RD
	005050012		2960		TORITO	RD

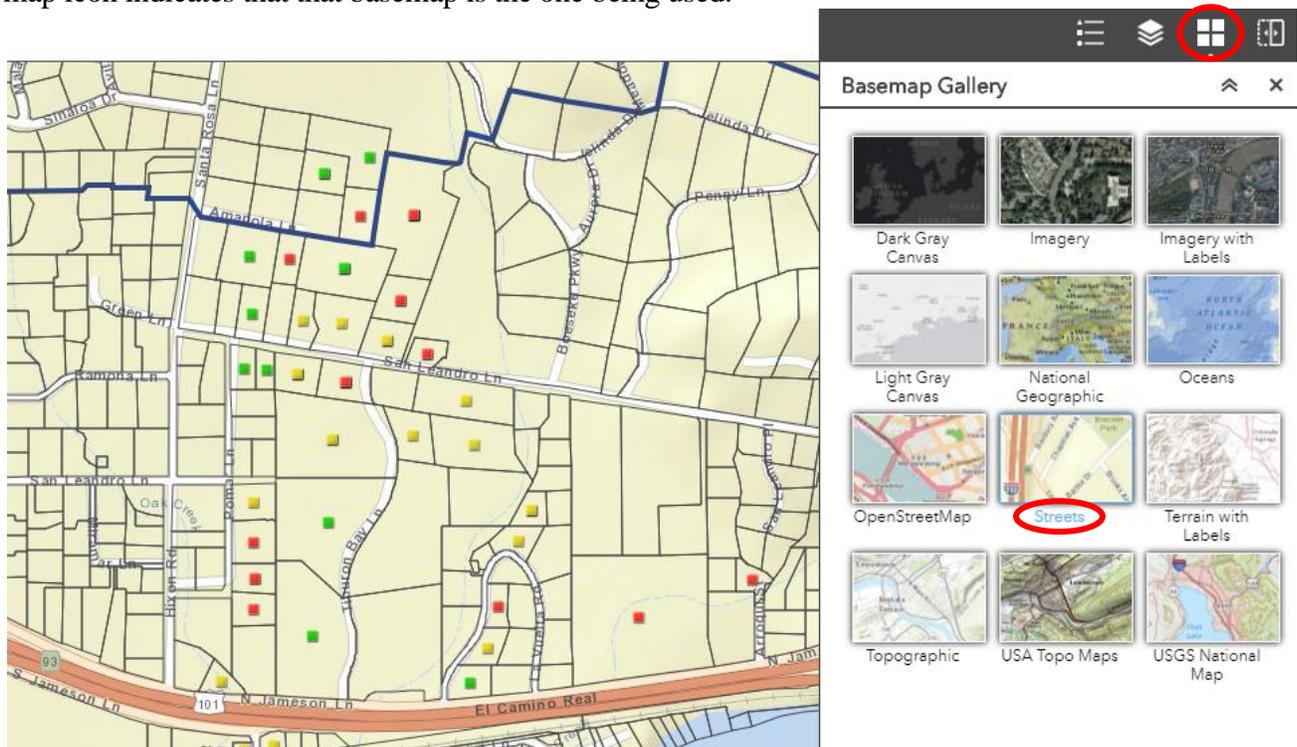
A user guide for the archival website is available [here](#). Some microfiche planning permit files may still be in the process of being converted and will be added as soon as they become available.

If you would like to review hard-copy microfiche at the Planning and Development Department offices, you can do so during our Building, Planning, and Zoning Counter hours, which are Monday, Tuesday, Wednesday, and Friday from 9:00 am – 12:00 pm and 1:30 pm – 4:00 pm and Thursday from 10:00 am – 12:00 pm and 1:30 pm – 4:00 pm. Our Building, Planning, and Zoning Counter is located on the second floor at 123 East Anapamu Street, Santa Barbara, CA 93101.

ASSESSOR’S PARCEL MAP: Clicking on this link will provide you with the Assessor’s Parcel Map for your parcel.

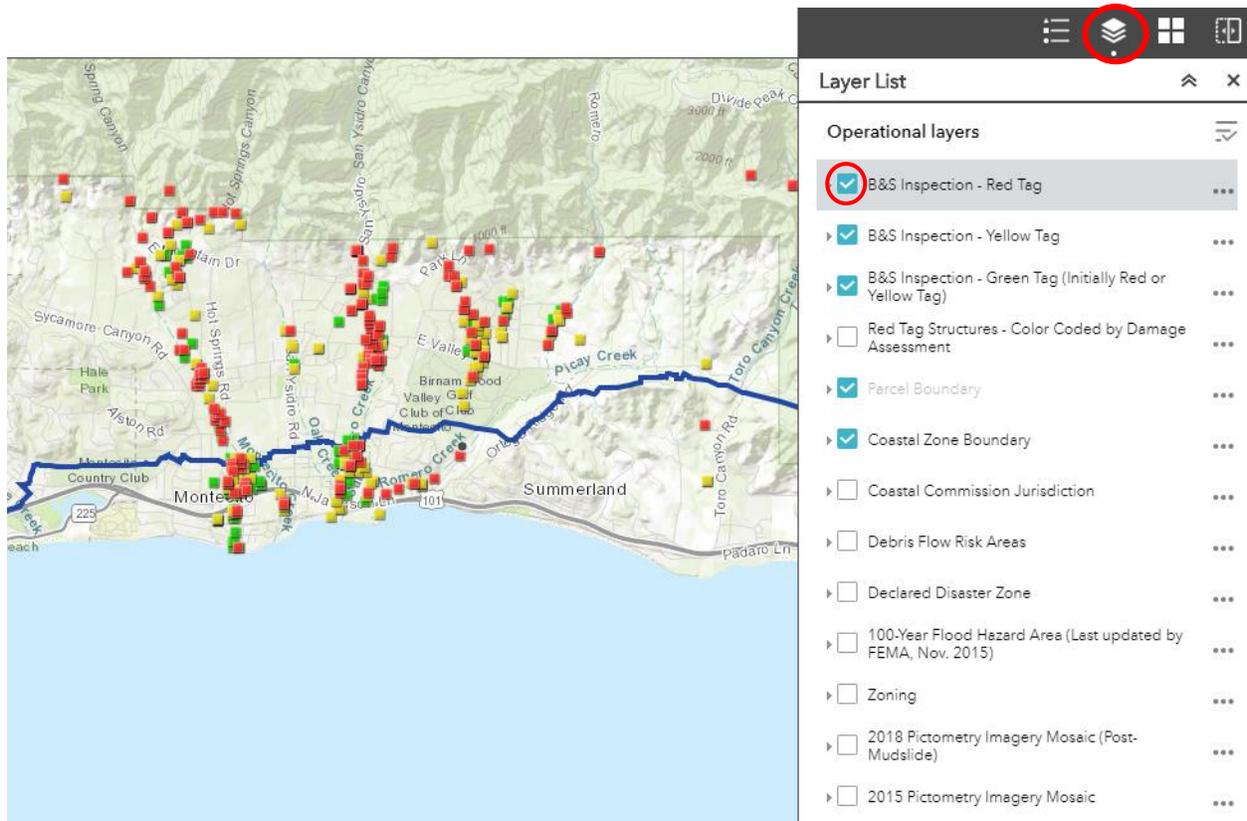
***ADDITIONAL MAP FEATURES:** See below for explanations on how to use different basemaps, layers, and the swipe-feature.*

BASEMAP GALLERY: The map consists of different basemaps. To access the drop-down list of available basemaps, click on the “squares” icon (third from the left) on the top right corner of the map, as shown below. To use a specific basemap, click on the desired map icon. Blue text under a map icon indicates that that basemap is the one being used.

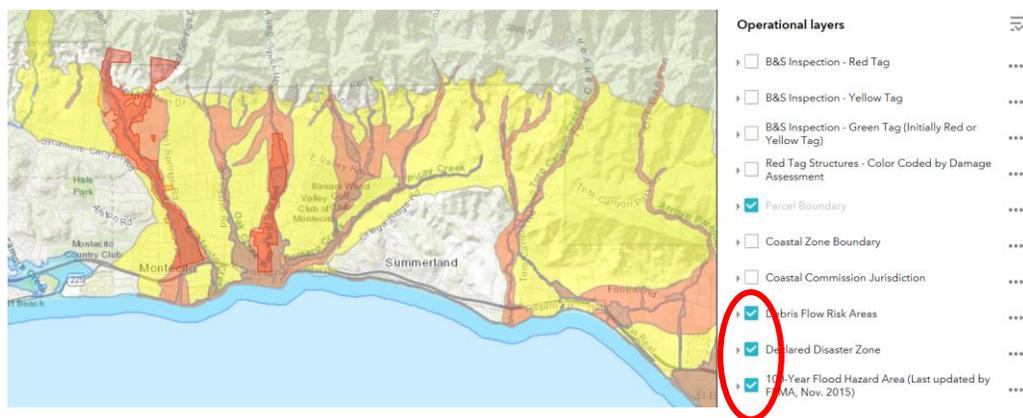


LAYER LIST: The map consists of various layers that can be switched on or off. Layers include zoning designations, 100-year flood hazard areas, and pre- and post- disaster aerial imagery. To access the drop-down list of available layers, click on the “layer” icon (second icon from the left) on the top right corner of the map, as shown below. To turn a layer on, click on the checkbox next to the layer’s name. A blue checkbox indicates that a layer is turned on and being shown on the map.

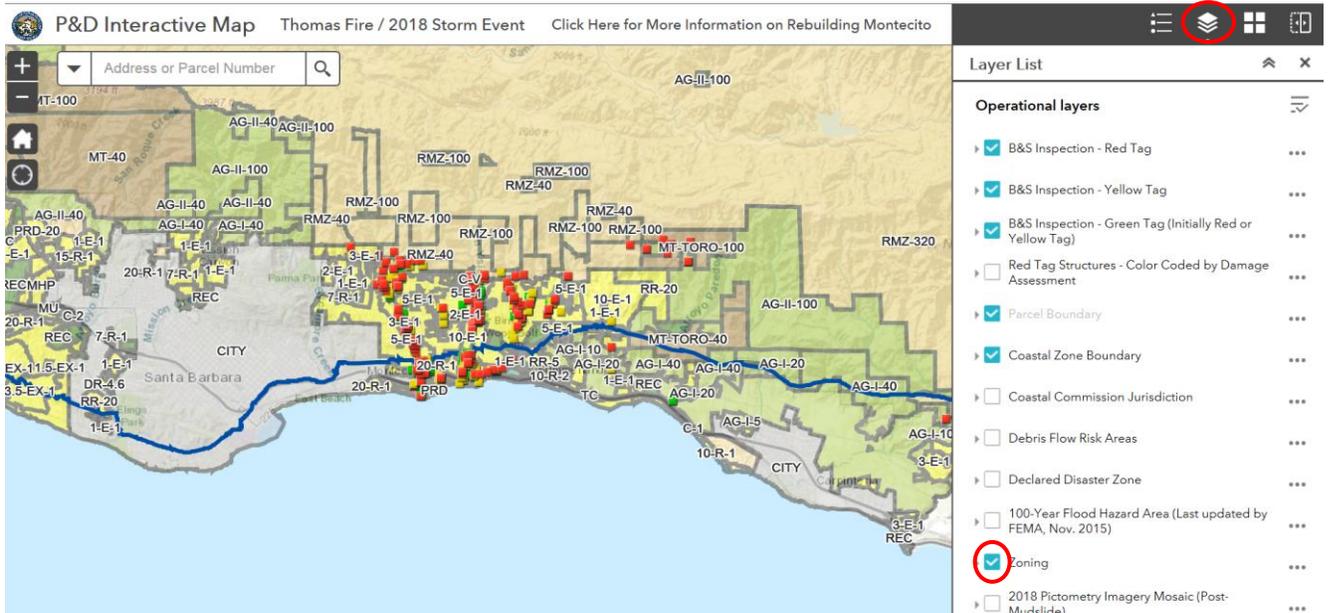
The map below shows the Coastal Zone Boundary in blue and the current postings for affected structures based on Building and Safety Division inspections (i.e. red, yellow, or green placards).



This next map shows the debris flow risk areas in red and yellow, the declared disaster zone in Montecito in dark red, and the existing 100-year flood hazard area in blue. An additional flood hazard area layer will be added to this map when the advisory FEMA recovery mapping comes out in June 2018.



The following map shows the zoning for parcels throughout Santa Barbara County.



SWIPE-FEATURE: Two of the available layers are 2015 pre-disaster and 2018 post-disaster aerial imagery. By switching both of these layers on, you can use the swipe-feature to compare what the terrain looked like before and after the disasters. To use the swipe-feature, click on the “swipe” icon (fourth icon from the left) on the top right corner of the map, as shown below. Drag the swipe tool to the left and the right to compare.

