



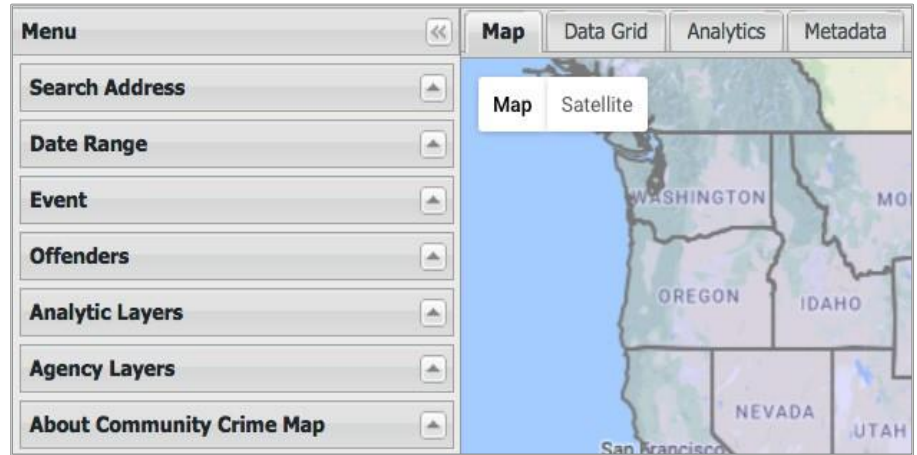
## OVERVIEW

Use the dropdown menus to:

1. Search Address
2. Select the date
3. Select the event you're interested in (for example, theft, burglary, or robbery)

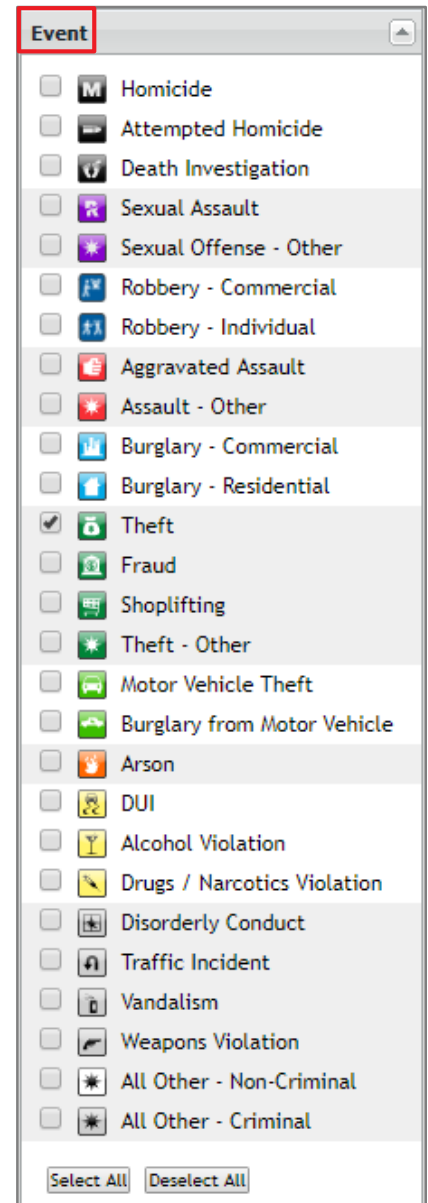
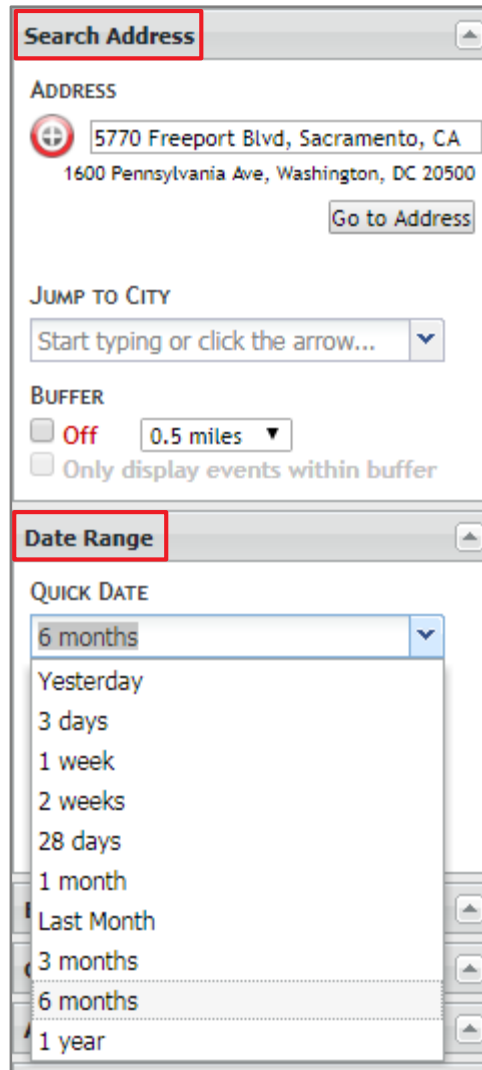
### Additional options:

- **Offenders:** see a map of known sex offenders
- **Analytic Layers:** see a density map of events
- **Agency layers:** show borders around chosen neighborhoods, beats, etc.



## HOW TO SEARCH

1. Type a location into the ADDRESS box. The map will zoom to that location and the symbol to the left of the box will appear on the map, at the specific location you entered.
2. Choose a date range. You can use QUICK DATE to choose a predefined range or you can manually select a start and end date.
3. Select the events you want to see displayed on the map. In this example, "Theft" is selected. You can also choose to "Select All" or "Deselect All."



## SEARCH RESULTS

The map to the right has zoomed to the selected location and is showing thefts for a 6-month period of time. To see details about an event on the map, click on its icon and a box will pop up with additional information on that event.

## HOW TO USE THE BUFFER

1. Check the “On” box.
2. Choose the buffer size from the dropdown box.
3. Check the “Only display events within buffer” box.

**Search Address**

ADDRESS

1600 Pennsylvania Ave, Washington, DC 20500

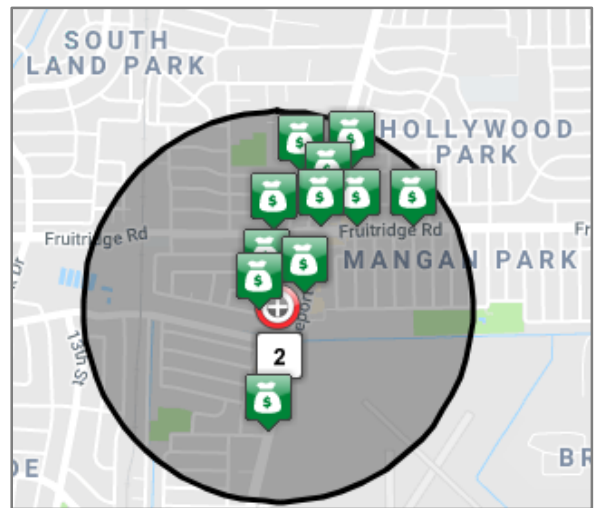
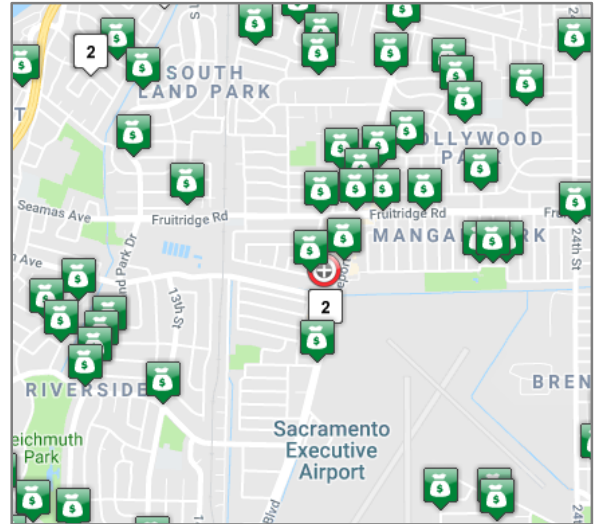
JUMP TO CITY

**BUFFER**

On

Only display events within buffer

**Results:** The address, date range, and event type were selected in the previous process. With the buffer turned on, you can now see the past 6 months’ thefts that occurred within 0.5 miles of the location.



## DATA GRID

The data grid contains details about each event on the map. To see the data grid, select “Data Grid” from the menu located toward the top of the screen.

<input type="button" value="Map"/> <input checked="" type="button" value="Data Grid"/> <input type="button" value="Analytics"/> <input type="button" value="Metadata"/>			
<input checked="" type="button" value="Events"/> <input type="button" value="Offenders"/>			
Class	Incident	Crime	Date / Time
	SA2018146614	484 PC PETTY THEFT	May 16, 2018 8:54 AM
	SA2018146608	484 PETTY THEFT/LICENSE PLATE	May 16, 2018 7:00 AM
	SA2018146396	484 PETTY THEFT/LICENSE PLATE	May 16, 2018 6:00 AM
	SA2018147008	484 PETTY THEFT/LICENSE PLATE	May 15, 2018 7:30 PM
	SA2018145924	484G PC THEFT BY CREDIT CARD	May 15, 2018 5:48 PM
	SA2018144906	484 PETTY THEFT/LICENSE PLATE	May 14, 2018 8:45 PM