



City of Lafayette Police Department

# Crime Bulletin

## May 2015



## Burglary Update

The City of Lafayette Police Department is providing information about a crime that recently occurred within the City. The purpose of this bulletin is to inform residents about the incident and to obtain additional information to aid the police department in our investigation.

### DR # 15-7772

This is an update to a bulletin that was distributed yesterday.

On Monday, May 11, 2015 at 1:14 p.m. Lafayette Officers were dispatched to the 1100 block of Hilltop Drive for the report of a residential burglary. Upon the arrival of officers, they found the rear sliding glass door shattered and the interior of the home ransacked.

A witness provided a license plate of a suspicious vehicle seen at the home, along with descriptions of several subjects who were seen running to the vehicle. Shortly after the report of the crime, investigators were provided with an image of the suspect vehicle from a community camera system that serves the neighborhood. The license plate provided by the witness matched the license plate of the vehicle in the photo.

On Tuesday, May 12, 2015, Lafayette Investigators developed information that the vehicle was routinely parked in the City of San Francisco. Our investigators contacted officers from the San Francisco Police Department who agreed to assist in locating the suspect vehicle. Our investigators arrived in San Francisco and began the search for the vehicle. A short time later, SFPD Officers located the vehicle which was occupied by three subjects. The three subjects in the vehicle matched the description provided of the subjects who fled the home during the Hilltop Drive Burglary. They also match the description of the subjects who were seen in the area of the Sweet Drive Burglary (5/6/15).

The vehicle was seized as evidence and transported back to Lafayette for processing by our CSI personnel. The subjects that were in the vehicle were all identified and released from the scene.

Our investigators are confident they have recovered evidence that will link these three subjects to the two Lafayette Burglaries. They are also confident they will now be able to identify the fourth subject from both burglaries as well.

**Investigation.** Our investigators will now be processing the various items of evidence that are recovered from the vehicle. They will also be meeting with the witnesses that have been identified in both investigations to verify the identity of the subjects involved in the crimes. Investigators will also be working to locate any property from the two burglaries that has not yet been recovered. Once completed with their investigation, arrest warrants will be sought.



Suspect vehicle captured on a community camera system.



Suspect vehicle at Lafayette PD

# Burglary Update - 12 MAY 15

**E-Mail Alerts.** If you are a resident of the City of Lafayette and are not currently receiving our email alerts, please contact Chief Christensen at [echri@so.cccounty.us](mailto:echri@so.cccounty.us). Provide your name, street address and an email address. We want to make sure that all of our residents are aware of significant incidents and crime trends within our community.

**Nixle Alerts.** Residents who have not yet subscribed are urged to subscribe to our alerting system that we perform through the Nixle Alerting System. For significant incidents and disasters within the community, this is the primary system that will be used to provide our residents with information about incidents such as this one. You can subscribe to Nixle Alerts by visiting the Nixle Website ([www.nixle.com](http://www.nixle.com)) - a free service for our residents.

Emergency	911
Dispatch (Non-Emergency)	(925) 284-5010
Police Department Office	(925) 283-3680
Tip Line	<b>94549Tip@gmail.com</b>
Email	
SGT Shiells (Investigations)	HShie@so.cccounty.us
Det Dennison (Investigations)	JDenn@so.cccounty.us
Det Ones (Investigations)	VOnes@so.cccounty.us



**PLEASE call us if you see suspicious individuals or vehicles in your business or neighborhood.**