# LEAPS PROGRESS REPORT





June 2018

Vol 4-6

#### LAW ENFORCEMENT AERIAL PLATFORM SYSTEM (LEAPS) PROVIDES AERIAL OBSERVATION SURVEILLANCE FOR THE CITY OF LANCASTER AND THE LASD

During May 2018, LASD formally logged 110 LEAPS service calls supporting tactical field operations. LEAPS was dispatched 147 times totaling 37.9 hours and was airborne providing strategic surveillance for 296.7 hours.

LEAPS provided airborne observation and support in the arrest of 27 suspects. Notable incidents during the month of May included providing aerial surveillance and mutual-aid support of the May 11 school shooting incident at Highland High School in Palmdale. LEAPS also assisted with a large industrial fire in central Lancaster and in the surveillance of a parked stolen vehicle, leading to an arrest.

LASD sworn deputies are utilized as LEAPS ground system operators. Operators are able to easily search for and obtain recorded video from the LEAPS system to aid in criminal prosecutions. For more information regarding LEAPS, please visit www.aeroviewllc.com.



1ERO VIEW LLC



27 Arrests



29 Fights and Assaults



18 Burglary Robbery



12 Traffic Stops



Other Offenses, Suspicious Circumstances



5 Persons with Gun

## **Dispatch Summary**







#### PEOPLE

Includes Emergency Medical Service responses, assaults, robberies, threats, missing persons, person with gun, domestic violence and murder



### ARRESTS AND DETENTIONS

Includes suspicious persons or circumstances, detentions, assists in patrol arrests



General over flights, virtual patrol and non-specific calls





#### PROPERTY

Including burglary, stolen property, vandalism, grand theft, petty theft and others



Includes abandoned vehicles, traffic stops and accidents, auto theft, drunk driving, hit and run

LEAPS is available for tactical deployment to any rapidly evolving scene or command post. Configurations include the depicted tracking antenna/tripod (greater range) or a compact rapid deployment "mag-mount" antenna (specific location or area).



AeroView specializes in aerial surveillance solutions and operations at a competitive price point.

AeroView operates the LEAPS aircraft seven days a week 365 days a year for the City of Lancaster.

AeroView provides via SCSI all training, maintenance, and technical support for the City of Lancaster's LEAPS aircraft, camera and ground equipment.

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