# LEAPS PROGRESS REPORT





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

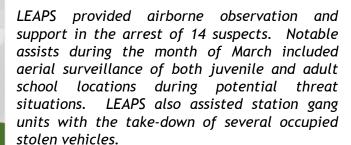


14 Arrests

April 2018

Vol 4-4

During March 2018, LASD formally logged 125 LEAPS service calls where tactical field operations were supported. LEAPS was dispatched 108 times totaling 39.9 hours and was airborne and available for 271.8 hours.



LEAPS provided crucial aerial surveillance of numerous reported domestic violence calls during the month of March. With fast aircraft response times, overhead surveillance of oftentimes volatile locations is conducted prior to the arrival of patrol units on the ground, greatly increasing the safety of field deputies.



35 Fights and Assaults



13
Burglary
Robbery



Traffic Stops



Other Offenses, Suspicious Circumstances



10 Persons with Gun

## Dispatch Summary





SCS | Spiral Commercial Services, Inc



**36**%

### **PEOPLE**

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



**- 22**%

## ARRESTS AND DETENTIONS

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



18%

## **PROPERTY**

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



10%

### **VEHICLES**

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



General over flights, virtual patrol and non-specific calls



Patrol vehicle mounted mobile version of the LEAPS system for tactical field operations. 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.

CONTACT LEAPS
Tim O'Quinn
661.723.3148
tim.oquinn@spiraltechinc.com