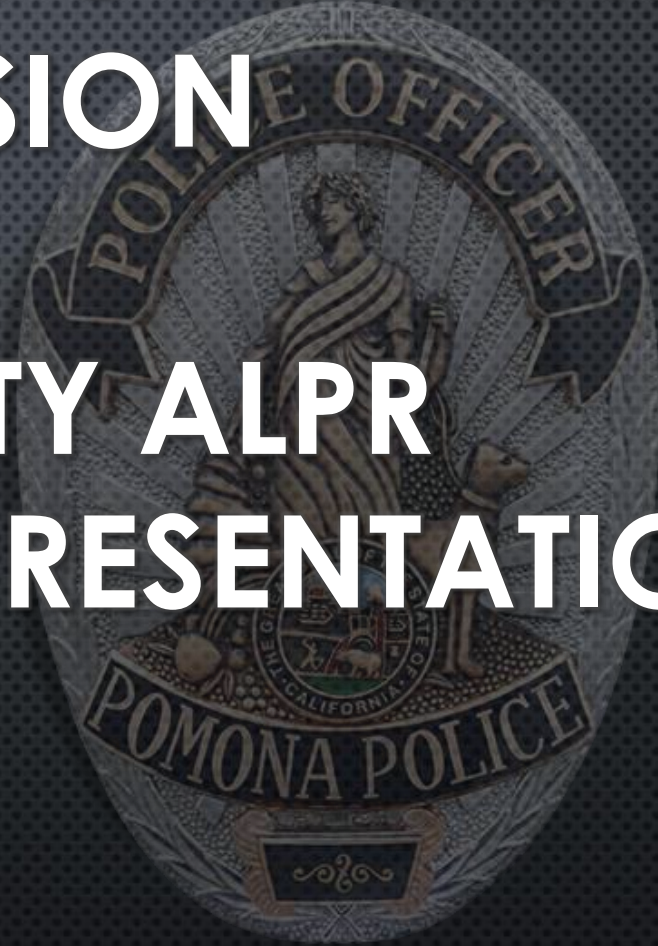
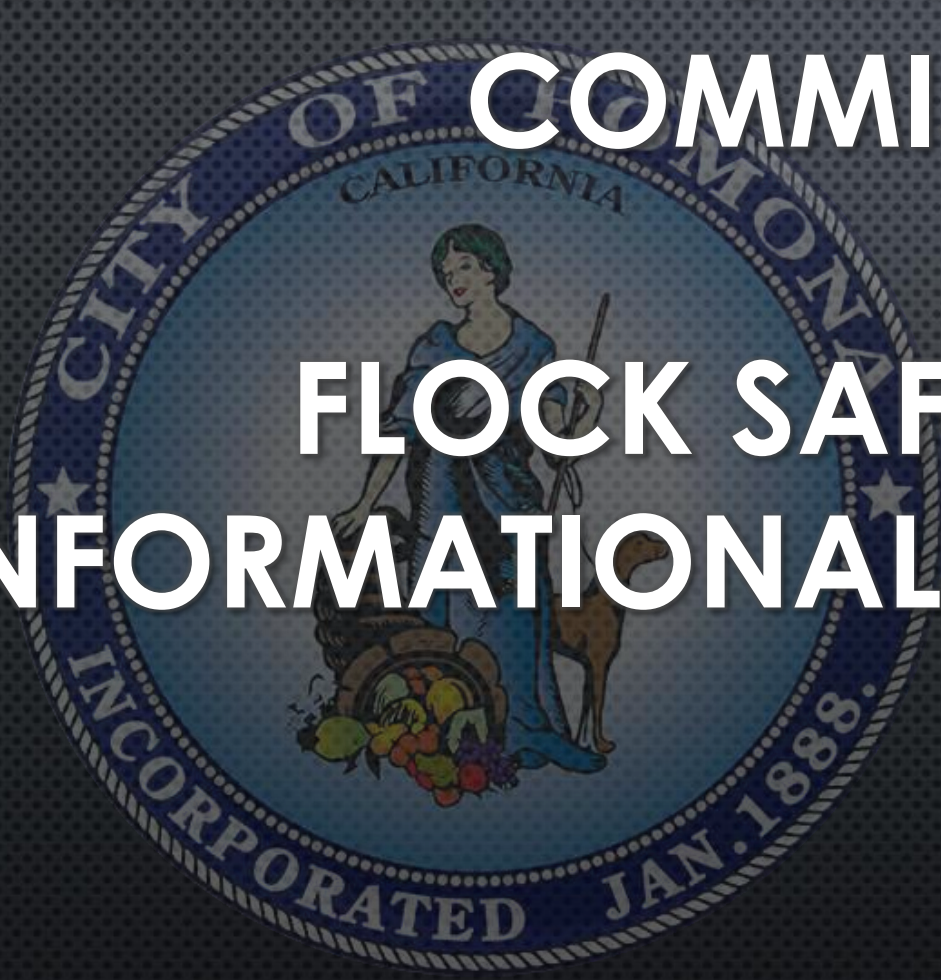


POMONA POLICE OVERSIGHT COMMISSION

FLOCK SAFETY ALPR INFORMATIONAL PRESENTATION



PRESENTED BY LIEUTENANT ROBERT SCHEPPMANN

WHAT IS FLOCK ALPR?

FLOCK SAFETY PROVIDES AUTOMATED LICENSE PLATE RECOGNITION (ALPR) CAMERAS THAT CAPTURE VEHICLE DATA 24 HOURS A DAY, 7 DAYS A WEEK

- LAW ENFORCEMENT APPLICATIONS
 - REAL-TIME ALERTS
 - INVESTIGATIVE SEARCH TOOLS
 - STOLEN VEHICLE RECOVERY
- POMONA PD CONTRACT INFO
 - 69 FLOCK ALPR CAMERAS
 - LEASED SYSTEM

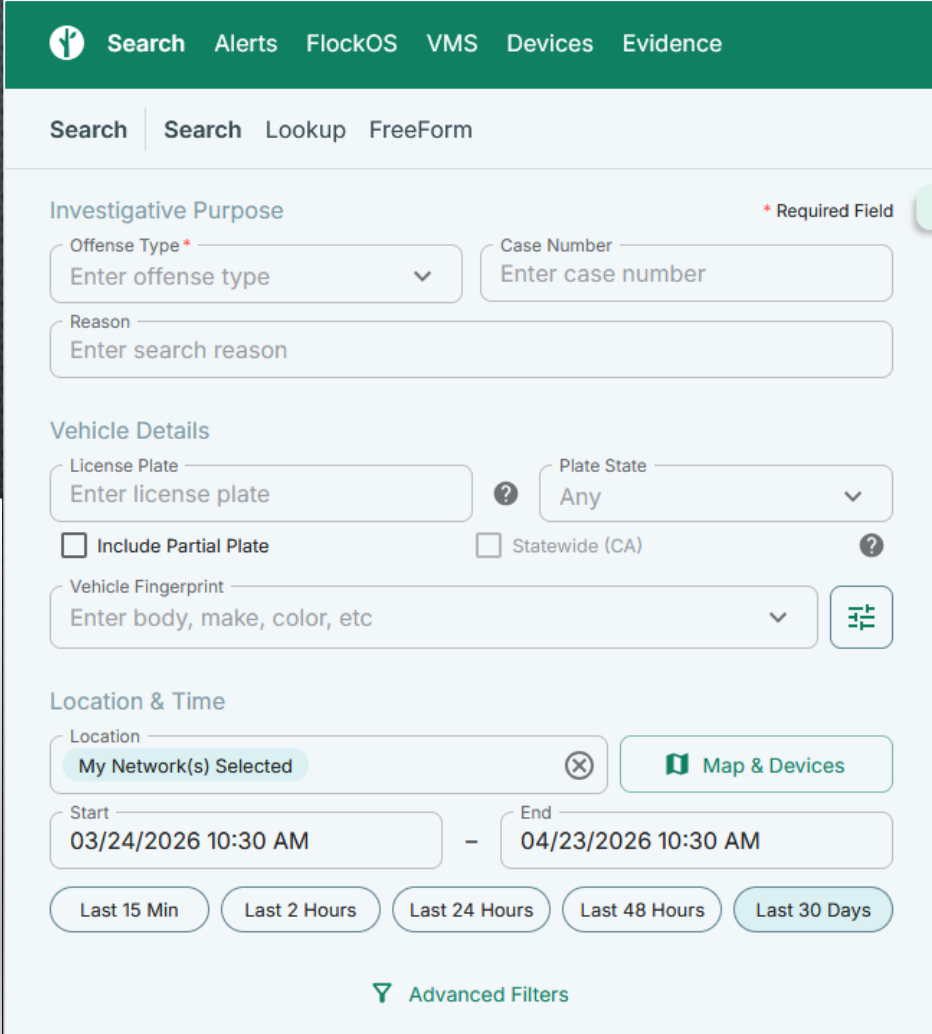


RIGHTS & SAFEGUARDS

- DOES NOT ANALYZE DEMOGRAPHICS
- DOES NOT PREDICT CRIME
- MISUSE IS PREVENTABLE AND ENFORCEABLE

DID YOU KNOW?

Pomona PD requires all Flock ALPR queries to include the Offense Type and a Case/ Incident #?



The screenshot displays the Flock ALPR search interface. At the top, a green navigation bar contains links for Search, Alerts, FlockOS, VMS, Devices, and Evidence. Below this, a search bar is followed by tabs for Search, Lookup, and FreeForm. The main search area is divided into several sections: Investigative Purpose, Vehicle Details, and Location & Time. The Investigative Purpose section includes fields for Offense Type (with a dropdown arrow), Case Number, Reason, and a search reason field. The Vehicle Details section includes fields for License Plate, Plate State (with a dropdown arrow), a checkbox for Include Partial Plate, a checkbox for Statewide (CA), and a Vehicle Fingerprint field. The Location & Time section includes a Location field, a date range selector (Start and End dates), and a series of buttons for time-based filters: Last 15 Min, Last 2 Hours, Last 24 Hours, Last 48 Hours, and Last 30 Days. A Map & Devices button is also present. At the bottom right, there is a link for Advanced Filters.

Search Alerts FlockOS VMS Devices Evidence

Search Search Lookup FreeForm

Investigative Purpose * Required Field

Offense Type * Enter offense type Case Number Enter case number

Reason Enter search reason

Vehicle Details

License Plate Enter license plate Plate State Any

☐ Include Partial Plate ☐ Statewide (CA)

Vehicle Fingerprint Enter body, make, color, etc

Location & Time

Location My Network(s) Selected Map & Devices

Start 03/24/2026 10:30 AM - End 04/23/2026 10:30 AM

Last 15 Min Last 2 Hours Last 24 Hours Last 48 Hours Last 30 Days

Advanced Filters

DATA PRIVACY

- **WHAT IS ALLOWED & WHAT ISN'T**
 - **ONLY USED FOR PUBLIC SAFETY PURPOSES**
 - **NOT USED FOR MASS SURVEILLANCE OR TRACKING INDIVIDUALS**
- **HOW DATA IS COLLECTED AND MANAGED**
 - **DATA CAPTURED BY ALPR: PLATE IMAGES AND VEHICLE CHARACTERISTICS**
 - **DATA NOT COLLECTED BY ALPR: BIOMETRIC DATA OR DRIVER INFORMATION**





DATA PRIVACY (CONT.)

- DATA RETENTION – 30 DAYS
- AGENCY CONTROL OF ACCESS
- SAFEGUARDS THAT PROTECT DATA
 - RESTRICTED
 - SECURE
 - ACCOUNTABILITY
- Mitigating Misuse
 - Purpose Limitations
 - Activity Log

DID YOU KNOW?

In 2025, Pomona's Major Crimes Unit solved and identified suspects in 100% of our homicides.

The use of Flock ALPR data helped identify vehicles related to the murders

MYTH VS. FACT

Fluoride

FALSE

is our
public

POLICY

POMONA PD LEXIPOL POLICY 431

- ADMINISTRATIVE OVERSIGHT
- ACCOUNTABILITY
- AUTHORIZED USES
- DATA SHARING
- DATA COLLECTION/ RETENTION
- TRAINING

Policy
431

Pomona PD Policy Manual
Law Enforcement Policy

Automated License Plate Readers (ALPRs)

431.1 PURPOSE AND SCOPE

The purpose of this policy is to provide guidance for the capture, storage and use of digital data obtained through the use of Automated License Plate Reader (ALPR) technology.

CASE LAW

NORFOLK, VIRGINIA

- SCHMIDT V. NORFOLK (FILED 2/5/25)
- DECIDED IN FAVOR OF ALPR USE ON 1/27/26
- APPEALED ON 4/20/26

SAN JOSE, CALIFORNIA

- SIREN, ET AL. V. CITY OF SAN JOSE. ET AL. (FILED 11/18/25)
- TAN, ET AL. V. CITY OF SAN JOSE, ET AL. (FILED 4/15/26)

QUESTIONS?

