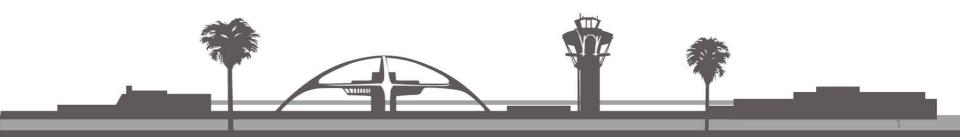


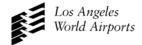
LAX Noise Complaints

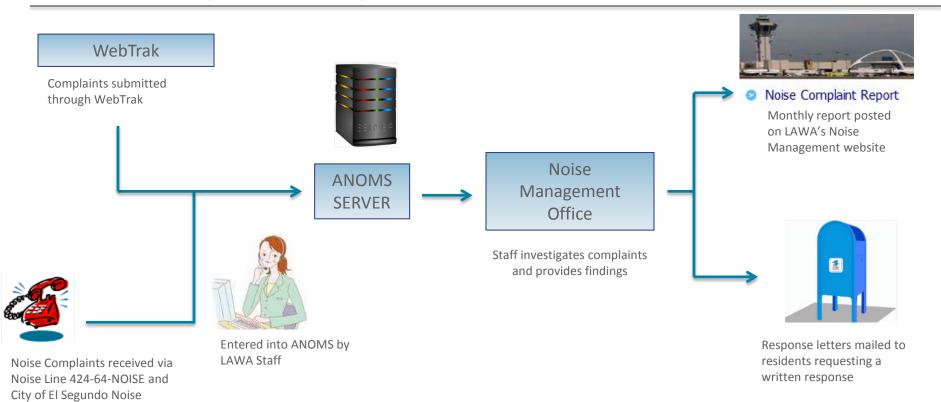
Presented to the LAX Noise Roundtable November 2015



Noise Complaint Response Process

Complaint line

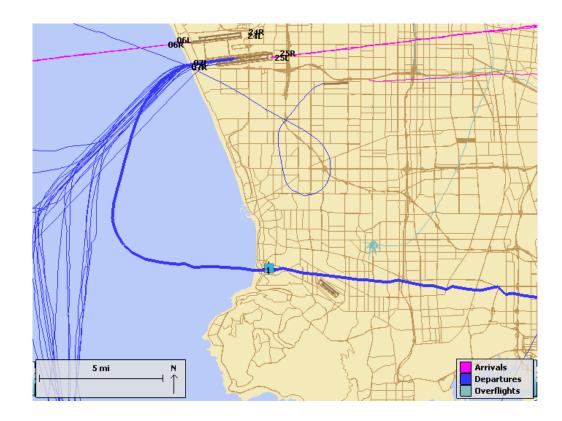


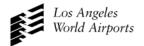


Noise Complaint Investigation



- Data Clean-Up
- ANOMS Data Query
- Reference Tools
 - VCR Playback mode
 - FAA ATC Tower Logs
 - FAA ATC Communications
- Generate, review, & edit findings

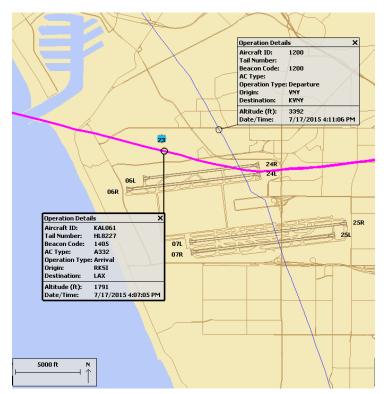




Noise Complaint Investigation Findings

Findings include information such as:

- Operation causing disturbance
- Aircraft type
- Altitude and location
- LAX Operations Standard or Unusual
- Overflights Operations from other airports
- Data Limitations
 - GA or VFR operations
 - FAA-defined sensitive operations, special flight activities or military operations.
 - Private aircraft with blocked flight ID information





- LAWA investigates up to five complaints per person per month whether a response is requested or not
- Findings obtained from the investigation are provided in a letter when a written response is requested
- Response time is approximately 2-4 weeks from the time of complaint filing



Monthly reports published on LAWA Website

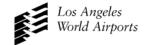
- Disturbance type
- Number of complaints and complainants by city
- Monthly complaint distribution map
- Deviations from Over Ocean Operations (OOO)
- Operations with two or more complaints
- Findings for all complaints that are investigated

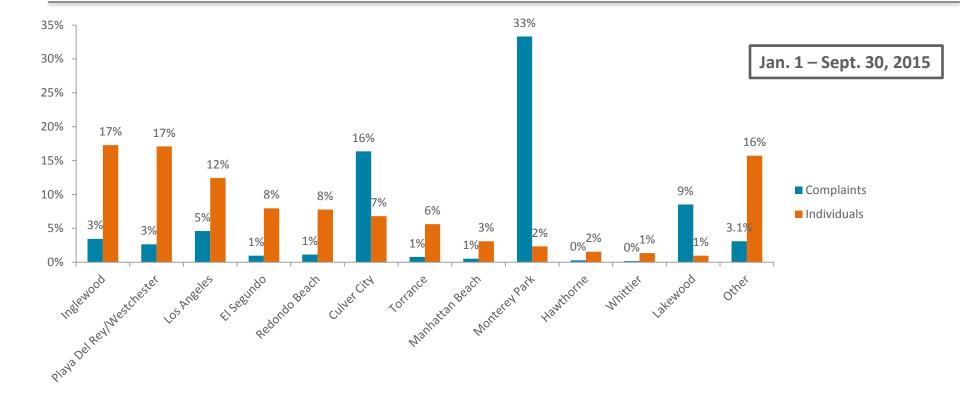
Noise Complaint Monthly Comparison



Los Angeles World Airports

Noise Complaint Distribution by City

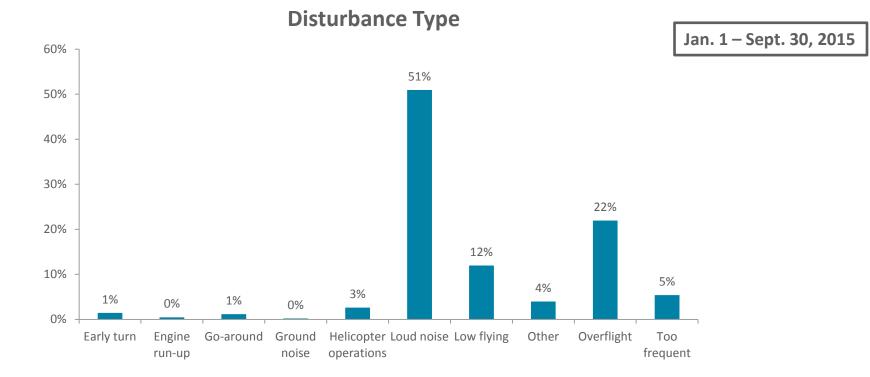




Note: Anonymous complaints are not pictured on chart and represent 24% of total complaints Other includes 34 other cities

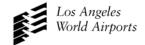
Type of Disturbance (as reported by complainant)

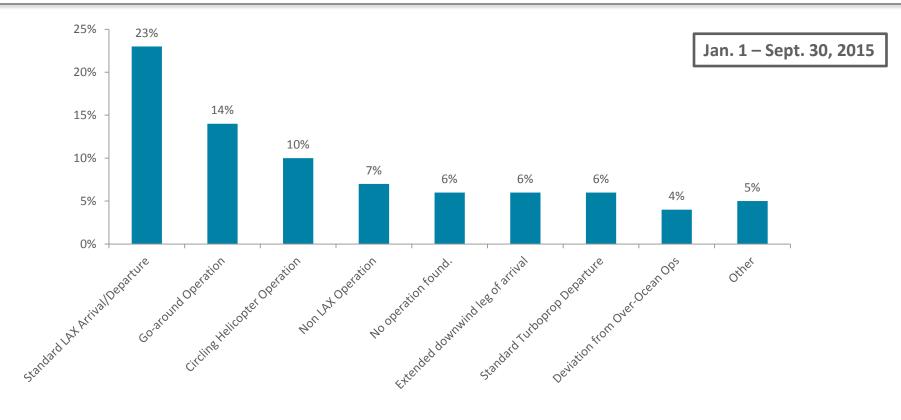




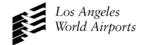
Note: Includes only complaints which were investigated

Cause of Disturbance (Findings)



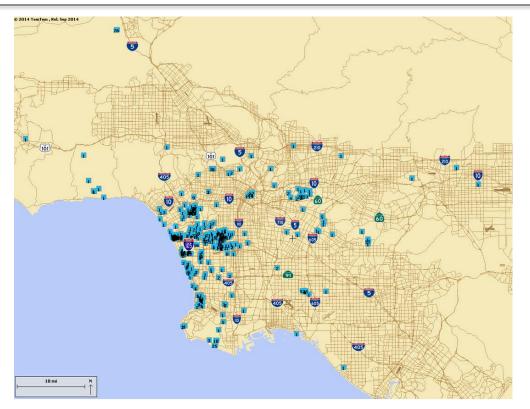


Noise Complaint Distribution Map



Jan. 1 – Sept. 30, 2015

• Each box represents an individual complainant



Note: Complaints received from Santa Cruz, Scotts Valley, and Penngrove, CA are not displayed on map



