



Statistical Update on LAX Aircraft Operations

- 25L Departures
- Palos Verdes Peninsula Overflights

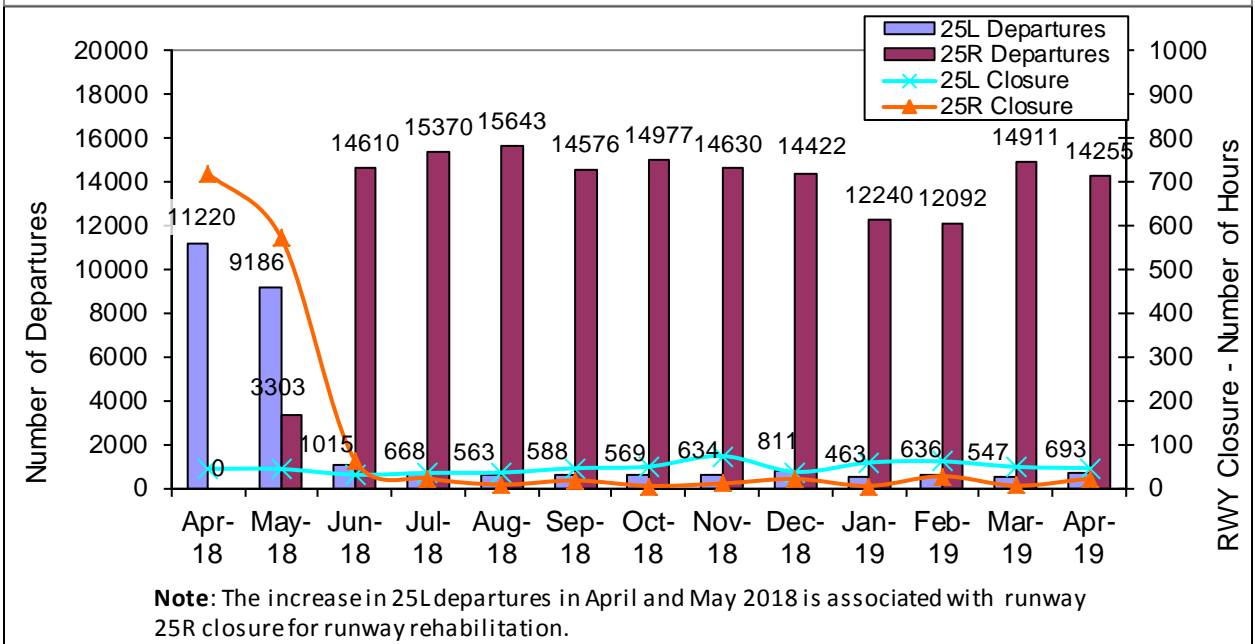
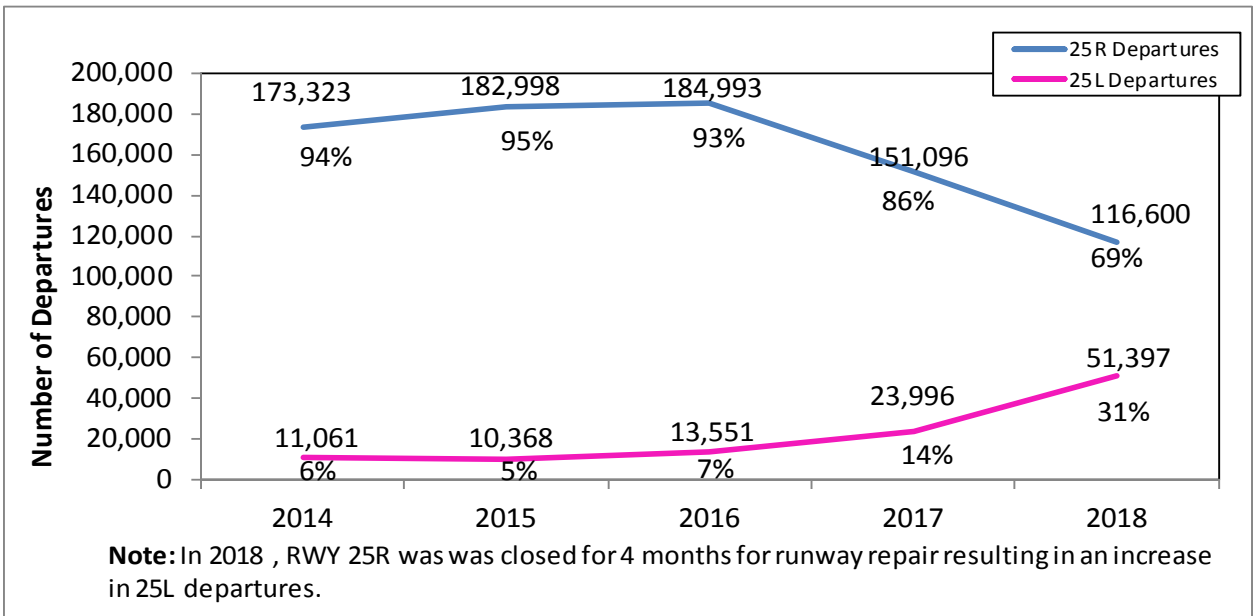
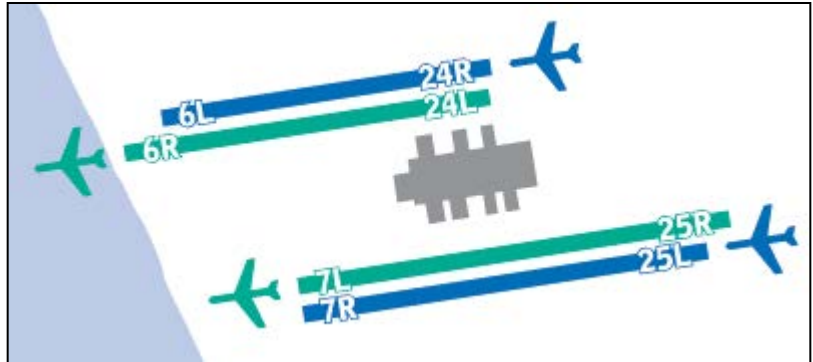
May 8, 2019

LAX/Community Noise Roundtable

Departures from Runways 25L and 25R

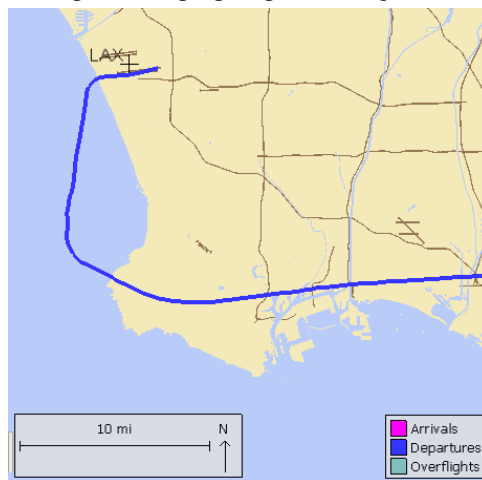
Daytime LAX preferential runway use consists of aircraft departing on inner runways and arriving on outer runways for noise abatement.

The graphs below show statistics related to aircraft departing runways 25L and 25R at LAX.

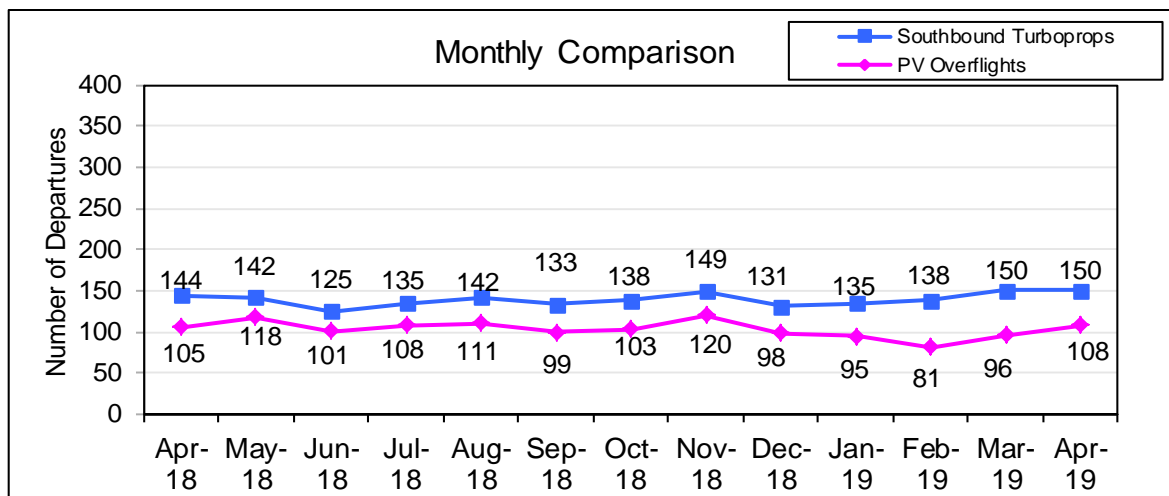
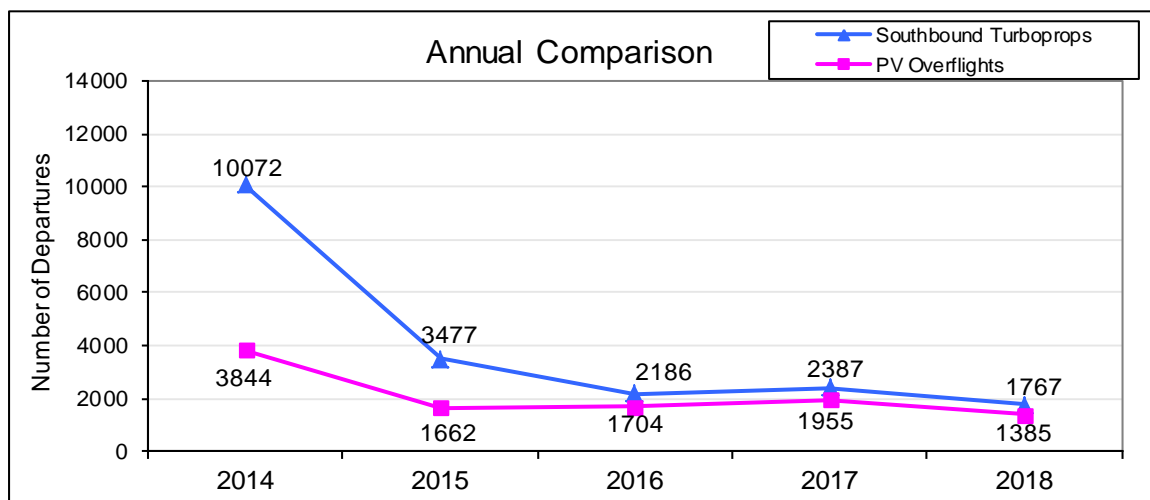


The graphs below show statistics of southbound turboprop aircraft that depart from LAX and fly over the Palos Verdes Peninsula, following an established FAA departure route.

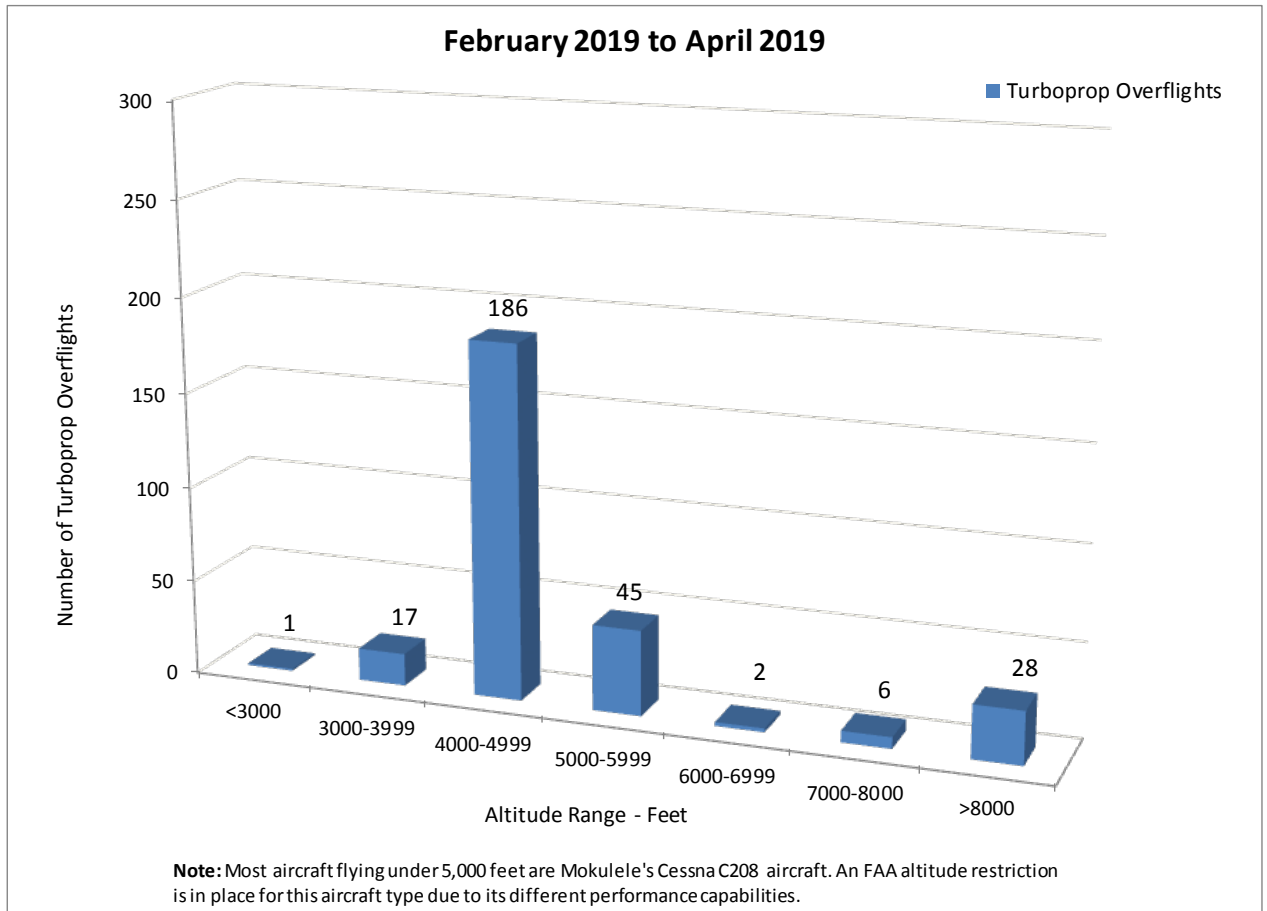
Sample Turboprop Departure Flight Track



Note: Note: Prior to SkyWest's fleet mix change (turboprop to jet aircraft) in early 2015, the number of southbound turboprop departures were about 800 per month, with around 300 aircraft flying over the PV Peninsula.



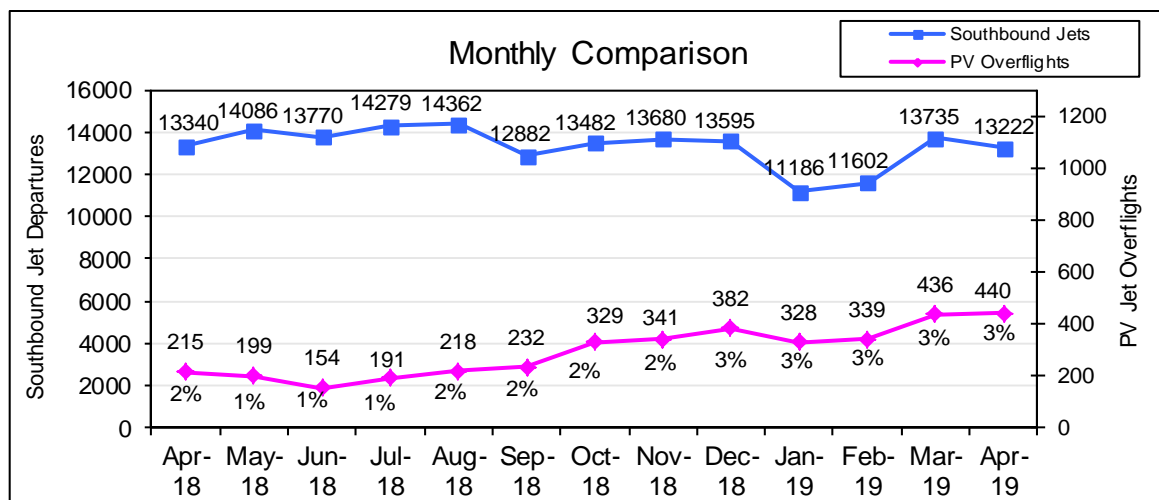
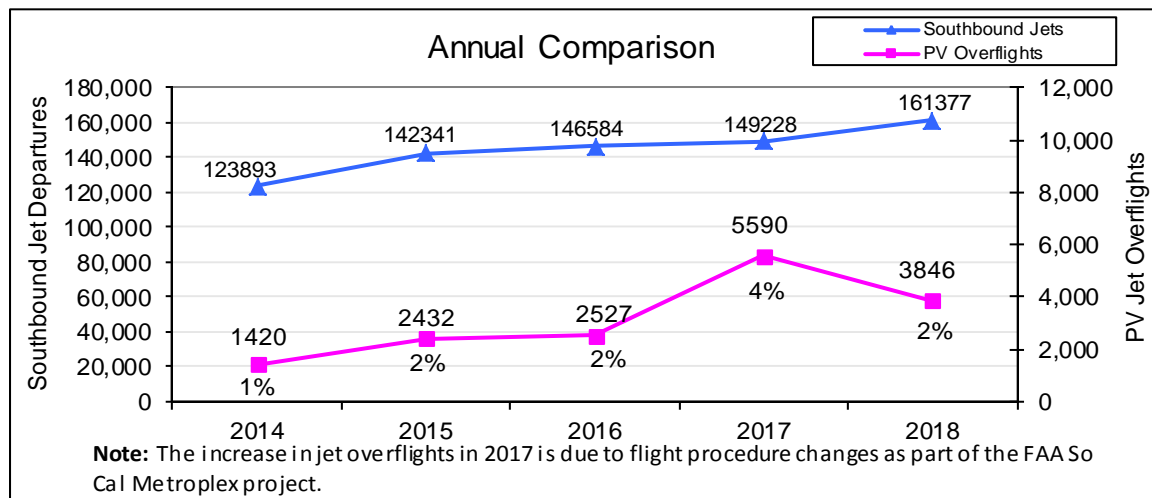
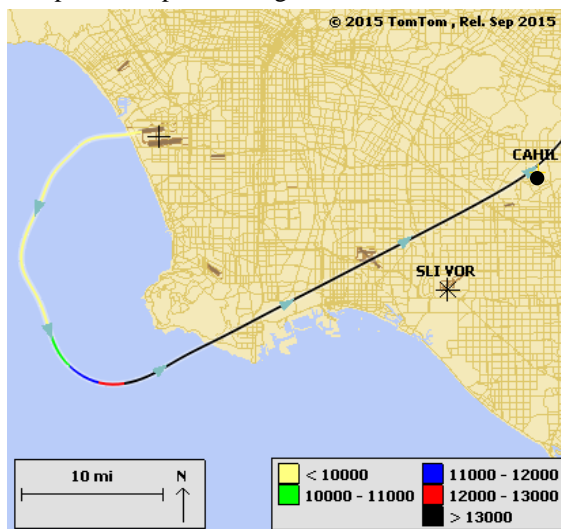
Turboprop Altitudes over PV Peninsula



Palos Verdes Peninsula – Jet Overflights

The graphs below show the total number of jets turning south upon departure from LAX and the number of those departures that fly over the Palos Verdes Peninsula.

Sample Jet Departure Flight Track Over PV Peninsula



Jet Altitudes over PV Peninsula

