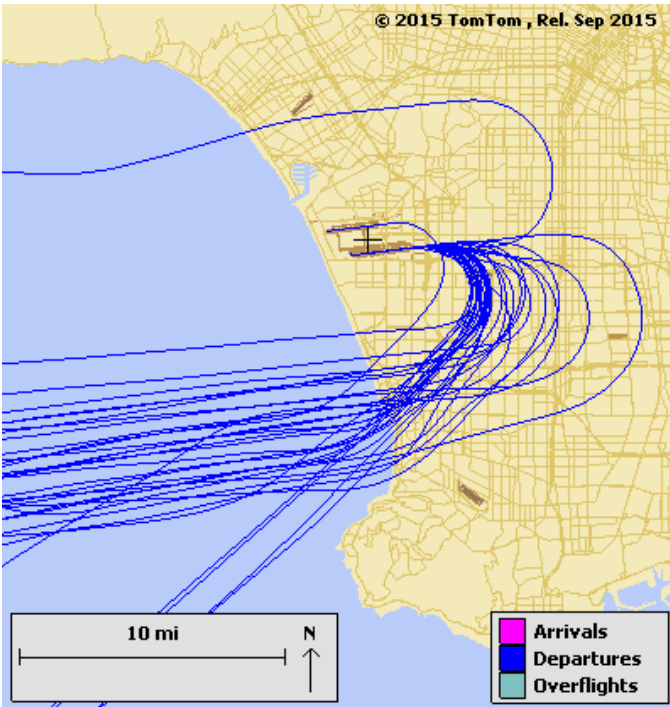


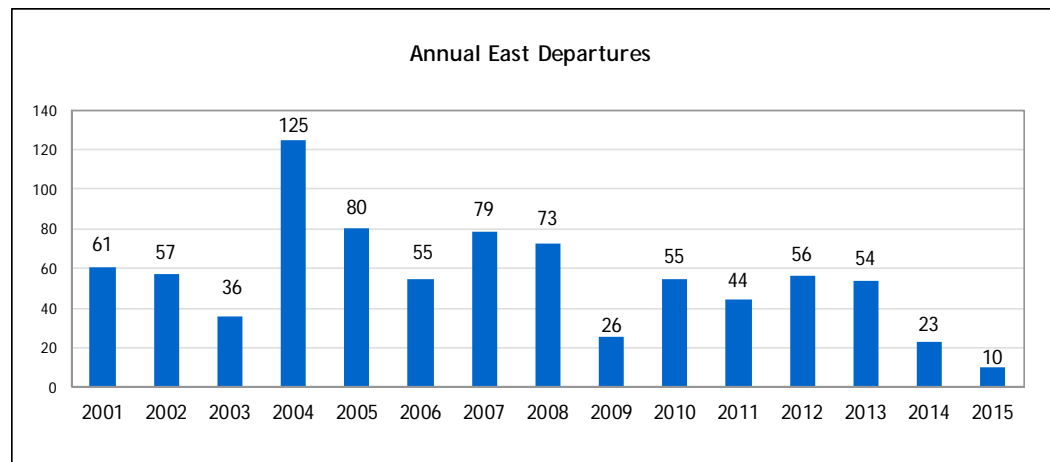
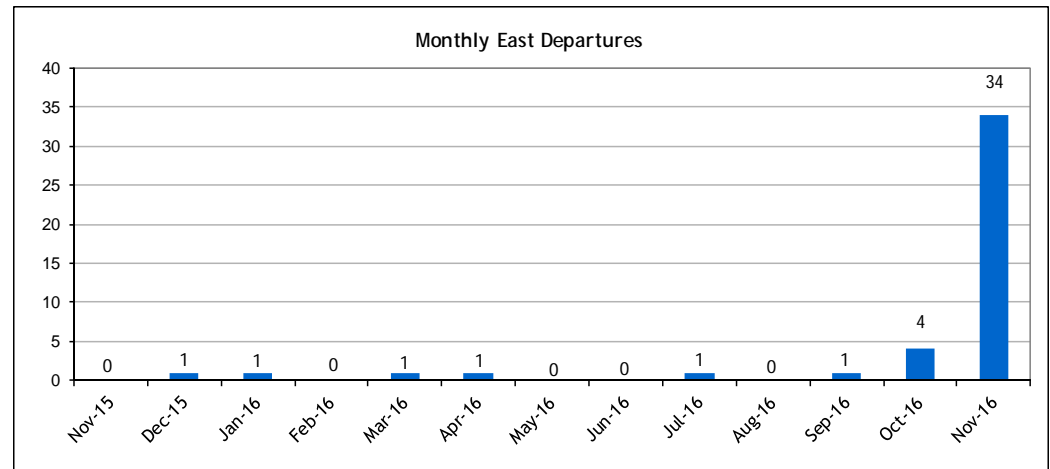
## LAX – East Departures during Over-Ocean or Westerly Operations (Midnight to 6:30 a.m.) November 2016

This report shows a summary of aircraft operations departing to the east while the airport is still conducting westerly departures between midnight and 6:30 a.m. These individual easterly departures usually occur when the pilot of a heavy aircraft (e.g. B747s) determines that the tail wind is too great for the weight of the aircraft and requests to depart east into the wind for aircraft safety.



Number of aircraft departing to the east while airport conducting westerly departures:

**34**



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**LAX – East Departures during Over-Ocean or Westerly Operations**  
**(Midnight to 6:30 a.m.)**  
*November 2016*

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<b>Date</b>	<b>Time</b>	<b>Operator</b>	<b>Flight No.</b>	<b>Aircraft</b>	<b>Wind Conditions</b>
11/1/2016	0:41*	ANZ	ANZ5	B77W	Wind 070 degrees at 3 knots
11/2/2016	0:10*	QFA	QFA16	B744	Wind 030 degrees at 5 knots
11/2/2016	0:31	CAL	CAL009	B77W	Unknown
11/2/2016	1:03*	CAL	CAL007	B77W	Wind 050 degrees at 3 knots
11/3/2016	1:03	CAL	CAL007	B77W	Wind 040 degrees at 4 knots
11/4/2016	0:47*	QFA	QFA16	B744	Wind 110 degrees at 4 knots
11/6/2016	0:15*	CPA	CPA883	B77W	Wind 110 degrees at 4 knots
11/6/2016	0:16*	QFA	QFA16	B744	Wind 110 degrees at 4 knots
11/6/2016	1:03*	AAL	AAL193	B77W	Wind 040 degrees at 4 knots
11/6/2016	2:52	CES	CES578	B773	Wind 070 degrees at 5 knots
11/9/2016	1:18*	AAL	AAL193	B77W	Wind 040 degrees at 4 knots
11/12/2016	0:56*	QFA	QFA16	B744	Wind 040 degrees at 6 knots
11/16/2016	0:10*	QFA	QFA12	B744	Wind 070 degrees at 5 knots
11/16/2016	0:11	CAL	CAL007	B77W	Wind 100 degrees at 6 knots
11/16/2016	0:12*	QFA	QFA16	B744	Wind 100 degrees at 6 knots
11/17/2016	0:18*	CAL	CAL007	B77W	Wind 360 degrees at 14 knots. Gust 18
11/17/2016	1:09*	AAL	AAL193	B77W	Wind 350 degrees at 11 knots
11/18/2016	0:30	CAL	CAL007	B77W	Wind 030 degrees at 7 knots
11/18/2016	0:32	QFA	QFA16	B744	Wind 030 degrees at 8 knots
11/19/2016	5:26*	AAR	AAR2811	B744	Wind calm

**LAX – East Departures during Over-Ocean or Westerly Operations**  
**(Midnight to 6:30 a.m.)**  
*November 2016*

<b>Date</b>	<b>Time</b>	<b>Operator</b>	<b>Flight No.</b>	<b>Aircraft</b>	<b>Wind Conditions</b>
11/21/2016	0:02	AAL	AAL73	B77W	Wind 060 degrees at 8 knots
11/21/2016	1:01	CAL	CAL007	B77W	Wind 090 degrees at 8 knots
11/21/2016	1:31*	CSN	CSN442	B77L	Wind 080 degrees at 8 knots
11/21/2016	1:46	AAL	AAL193	B77W	Wind 080 degreeest at 9 knots
11/22/2016	0:20	CAL	CAL007	B77W	Wind 020 degrees at 5 knots
11/24/2016	0:32*	CAL	CAL007	B77W	Wind 350 degrees at 4 knots
11/26/2016	0:05*	CAL	CAL007	B77W	Wind 050 degrees at 3 knots
11/27/2016	0:33*	CAL	CAL007	B77W	Wind calm
11/27/2016	1:20*	AAL	AAL193	B77W	Wind 050 degrees at 3 knots
11/27/2016	1:22*	CAL	CAL5155	B744	Wind 070 degrees at 3 knots
11/27/2016	1:23*	AAR	AAR203	B772	Wind 110 degrees at 6 knots
11/27/2016	4:35*	CSN	CSN446	B77L	Wind calm
11/29/2016	0:22*	CAL	CAL007	B77W	Wind 160 degrees at 4 knots
11/29/2016	2:44*	NCA	NCA103	B744	Wind 040 degrees at 3 knots

\*Noise complaint(s) attributed to incident.

**Note**

AAL is AMERICAN AIRLINES, INC.  
AAR is ASIANA AIRLINES  
ANZ is AIR NEW ZEALAND LIMITED  
CAL is CHINA AIRLINES  
CES is CHINA EASTERN AIRLINES  
CPA is CATHAY PACIFIC AIRWAYS LIMITED  
CSN is CHINA SOUTHERN AIRLINES  
NCA is NIPPON CARGO AIRLINES  
QFA is QANTAS AIRWAYS LTD.