



INCOMPATIBLE LAND USE

ONTARIO INTERNATIONAL AIRPORT
 Incompatible Land Use by Jurisdiction
 CNEL 65 , 70 , and 75 Accumulated by Noise Zones
 Total Cumulative Noise Impact Areas - All Jurisdiction

Landuse	CNEL 65 and above				CNEL 70 and above				CNEL 75 and above			
	ACRES	DU	PCLS	POP	ACRES	DU	PCLS	POP	ACRES	DU	PCLS	POP
S Family	16.2	40	35	140	0.0	0	0	0	0.0	0	0	0
M Family	1.0	13	6	39	0.0	0	0	0	0.0	0	0	0
Mbl Home	0.0	0	0	0	0.0	0	0	0	0.0	0	0	0
Schools	0.0	0	0	0	0.0	0	0	0	0.0	0	0	0
Churches	1.1	2	3	7	0.0	0	0	0	0.0	0	0	0
Hospital	0.0	0	0	0	0.0	0	0	0	0.0	0	0	0
TL Incom	18.3	55	44	186	0.0	0	0	0	0.0	0	0	0

NOTES

Noise Contours are generated using RealContours which supports the Federal Aviation Administration's Integrated Noise Model (INM) version 6.2. The modeled contour is based on annualized operational information gathered for the 12-month period ending Dec 31, 2007. The RealContours program is run yearly and the resultant contour is adjusted to the current quarter's Noise Monitoring Station (NMS) annual average aircraft CNEL.

Sources of information include: Runway Utilization Reports, FAA's Automated Radar, Terminal System (ARTS) Data, FAA Tower Traffic Records, and the Official Airline Guide (OAG).

Dwelling unit calculations are based on estimates made using June 1987 assessor information, supplemented with land use surveys. Population estimates reflect the increases from the 1990 census data for persons per dwelling unit. The landuse database used to generate this report reflects all progress made through LAWA's Land Use Mitigation Program through December 31, 2005.

Map projection is in State Plane Feet based on North American Datum of 1983 (NAD83), and is located in Zone 5 of the California Coordinate System of 1983.

Estimated percentage of Stage 3 Aircraft : 100%

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LEGEND

- Residential - Single Family within Contour
- Residential - Multi-Family within Contour
- Airport Property
- Landmarks
- Churches
- Hospitals
- Schools
- Noise Contours
- Airport Boundary
- Freeways
- Streets

Ontario
 Los Angeles
 World Airports

4Q07

Airport Impact Area: CNEL 65, 70, and 75 dB Contours



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