

# Intersection Turning Movement

Prepared by:

## National Data & Surveying Services

Project ID: CA12\_5162\_023

Day: WEDNESDAY

City: City of Los Angeles

Date: 5/9/2012

AM													
NS/EW Streets:	I-10 WB Off-Ramp			I-10 WB Off-Ramp			Bundy Dr			Bundy Dr			
	NORTHBOUND			SOUTHBOUND			EASTBOUND			WESTBOUND			
LANES:	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR	TOTAL
	0	2	0	0	2	0	0	0	1	0	0	1	
7:00 AM		199			198				113			200	710
7:15 AM		246			190				87			215	738
7:30 AM		277			252				101			213	843
7:45 AM		240			307				90			216	853
8:00 AM		250			304				108			204	866
8:15 AM		239			304				100			170	813
8:30 AM		272			326				117			181	896
8:45 AM		294			286				137			180	897
9:00 AM		283			285				160			194	922
9:15 AM		264			304				135			160	863
9:30 AM		273			277				143			239	932
9:45 AM		258			275				110			235	878
<b>TOTAL VOLUMES :</b>	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR	TOTAL
<b>APPROACH %'s :</b>	0	3095	0	0	3308	0	0	0	1401	0	0	2407	10211
	0.00%	100.00%	0.00%	0.00%	100.00%	0.00%	0.00%	0.00%	100.00%	0.00%	0.00%	100.00%	
<b>PEAK HR START TIME :</b>	845 AM												TOTAL
<b>PEAK HR VOL :</b>	0	1114	0	0	1152	0	0	0	575	0	0	773	3614
<b>PEAK HR FACTOR :</b>	0.947			0.947			0.898			0.809			0.969

CONTROL : Signalized

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PM

NS/EW Streets:		I-10 WB Off-Ramp			I-10 WB Off-Ramp			Bundy Dr			Bundy Dr			
		NORTHBOUND			SOUTHBOUND			EASTBOUND			WESTBOUND			
LANES:		NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR	TOTAL
		0	2	0	0	2	0	0	0	1	0	0	1	
3:00 PM		180			377			117			214			888
3:15 PM		164			380			128			198			870
3:30 PM		208			358			106			192			864
3:45 PM		142			391			121			206			860
4:00 PM		185			368			107			187			847
4:15 PM		167			395			122			231			915
4:30 PM		183			408			148			243			982
4:45 PM		174			382			135			223			914
5:00 PM		179			338			136			223			876
5:15 PM		172			390			135			242			939
5:30 PM		188			391			113			270			962
5:45 PM		172			405			117			229			923
TOTAL VOLUMES :		NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR	TOTAL
APPROACH %'s :		0	2114	0	0	4583	0	0	0	1485	0	0	2658	10840
		0.00%	100.00%	0.00%	0.00%	100.00%	0.00%	0.00%	0.00%	100.00%	0.00%	0.00%	100.00%	
PEAK HR START TIME :		430 PM												TOTAL
PEAK HR VOL :		0	708	0	0	1518	0	0	0	554	0	0	931	3711
PEAK HR FACTOR :		0.967			0.930			0.936			0.958			0.945

CONTROL : Signalized