Intersection Turning Movement Prepared by:

National Data & Surveying Services

Project ID: CA12_5162_017 Day: WEDNESDAY

City: City of Los Angeles **Date:** 5/9/2012 AM

<u>-</u>	AM												
NS/EW Streets:	Bundy Dr			Bundy Dr			Nebraska Ave (North)			Nebraska Ave (North)			
	NORTHBOUND			SOUTHBOUND			EASTBOUND			WESTBOUND			
LANES:	NL 0	NT 2	NR 0	SL 0	ST 2	SR 0	EL 0	ET 0	ER 0	WL 0	WT 1	WR 0	TOTAL
7:00 AM 7:15 AM		225 293	2 4	2	155 173					2 6		7	393 480
7:30 AM 7:45 AM 8:00 AM		341 285 305	5 2 4	3 2 5	270 293 360					11 7 6		9 9 13	639 598 693
8:15 AM 8:30 AM		266 294	3	7 5	321 378					4		10 13	611 704
8:45 AM 9:00 AM 9:15 AM		281 308 258	1 1 3	8 3 5	331 313 271					5 7 10		19 7 9	645 639 556
9:30 AM 9:45 AM		304 290	2 5	4 2	255 276					4		8 7	577 583
TOTAL VOLUMES : APPROACH %'s :	NL 0 0.00%	NT 3450 98.85%	NR 40 1.15%	SL 47 1.37%	ST 3396 98.63%	SR 0 0.00%	EL 0 #DIV/0!	ET 0 #DIV/0!	ER 0 #DIV/0!	WL 71 38.38%	WT 0 0.00%	WR 114 61.62%	TOTAL 7118
PEAK HR START TIME :	800 AM												TOTAL
PEAK HR VOL :	0	1146	16	25	1390	0	0	0	0	21	0	55	2653
PEAK HR FACTOR:		0.940			0.924			0.000			0.792		0.942

CONTROL: 1-Way Stop (WB)

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NS/EW Streets:	Bundy Dr			Bundy Dr			Nebraska Ave (North)			Nebraska Ave (North)			
	NORTHBOUND			SOUTHBOUND			EASTBOUND			WESTBOUND			
LANES:	NL 0	NT 2	NR 0	SL 0	ST 2	SR 0	EL 0	ET 0	ER 0	WL 0	WT 1	WR 0	TOTAL
3:00 PM 3:15 PM 3:30 PM 3:45 PM 4:00 PM 4:15 PM 4:30 PM 4:45 PM 5:00 PM 5:15 PM 5:30 PM 5:45 PM		325 327 322 300 314 317 341 348 332 330 364 410	6 2 3 7 11 7 7 4 15 22 24 15	5 14 13 14 10 11 11 13 13 51 50 35	308 322 310 254 314 262 249 237 228 127 161 214					5 2 4 0 1 0 2 5 4 0 0 2		9 8 7 3 8 9 5 7 6 12	658 676 660 582 653 605 619 612 599 536 611 689
TOTAL VOLUMES : APPROACH %'s :	NL 0 0.00%	NT 4030 97.04%	NR 123 2.96%	SL 240 7.44%	ST 2986 92.56%	SR 0 0.00%	EL 0 #DIV/0!	ET 0 #DIV/0!	ER 0 #DIV/0!	WL 25 20.66%	WT 0 0.00%	WR 96 79.34%	TOTAL 7500
PEAK HR START TIME : PEAK HR VOL :	0	1274	18	46	1194	0	0	0	0	11	0	33	TOTAL 2576
PEAK HR FACTOR :		0.976			0.923			0.000			0.786		0.953

CONTROL: 1-Way Stop (WB)