

**2002 traffic
volumes on
california state
highways**



2002 TRAFFIC VOLUMES
ON THE CALIFORNIA STATE HIGHWAY SYSTEM

STATE OF CALIFORNIA
BUSINESS, TRANSPORTATION AND HOUSING AGENCY
DEPARTMENT OF TRANSPORTATION

DIVISION OF TRAFFIC OPERATIONS

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PREFACE

Traffic Trend

A comparison of the 2002 and 2001 annual traffic volume data shows that state highway travel increased in 2002. This year's increase in vehicle-miles of travel on California highways compares with prior years as follows:

2002 over 2001	+3.2% *
2001 over 2000	+2.6%
2000 over 1999	+3.2%
1999 over 1998	+1.9%
1998 over 1997	+1.5%
1997 over 1996	+2.4%
Annual Average Rate	+2.5%

* Preliminary

Traffic Profile

This booklet lists 2002 traffic volumes for all count locations on the California state highway system. Peak hours, peak month ADTs and annual ADTs are shown at each count location. Significant volume changes (breakpoints) in the traffic profile along each route are counted and identified by name and milepost value. In addition to the profile breakpoints, the booklet lists county lines and well-known landmarks to aid in orientation.

The figures shown in the booklet above each profile breakpoint apply to the highway immediately back of the breakpoint and the figures shown below apply immediately ahead of the breakpoint. Therefore, between any two successive breakpoints along the route it may be assumed that traffic volumes will vary from one breakpoint to the next at a reasonably uniform rate of increase or decrease. Where only a single set of figures appears between two breakpoints, a constant volume of traffic may be assumed for the intervening section of highway.

All traffic volume figures listed in this booklet include traffic in both directions unless otherwise indicated.

Route Number

All California state highways are listed in this booklet in order of Legislative Route number.

Milepost

Each profile breakpoint is identified by the milepost value corresponding to that point on the highway. The milepost values increase from the beginning of a route within a county to the next county line. The milepost values start over again at each county line. Milepost values usually increase from south to north or west to east depending upon the general direction the route follows within the state.

The milepost at a given location will remain the same year after year. When a section of road is relocated, new mileposts (usually noted by an alphabetical prefix such as "R" or "M") are established for it. If relocation results in a change in length, "milepost equations" are introduced at the end of each relocated portion so that mileposts on the remainder of the route within the county will remain unchanged.

Annual Average Daily Traffic (Annual ADT)

Annual average daily traffic is the total traffic volume for the year divided by 365 * days. The traffic count year is from October 1st through September 30th. Very few locations in California are actually counted continuously. Traffic counting is generally performed by electronic counting instruments moved from location to location throughout the State in a program of continuous traffic count sampling. The resulting counts are adjusted to an estimate of annual average daily traffic by

* The routes listed on page iv were closed during the year for one month or more. The locations are listed in three groups: A. Regular Winter Closure, B. Closure Due to Flooding, Mudslide or Washout, and C. Closure Due to Construction. The ADT shown reflects travel while the route is open.

compensating for seasonal influence, weekly variation and other variables which may be present. Annual ADT is necessary for presenting a statewide picture of traffic flow, evaluating traffic trends, computing accident rates, planning and designing highways and other purposes.

Peak Month ADT

The peak month ADT is the average daily traffic for the month of heaviest traffic flow. This data is obtained because on many routes, high traffic volumes which occur during a certain season of the year are more representative of traffic conditions than the annual ADT.

Peak Hour

This publication includes an estimate of the "peak hour" traffic at all points on the state highway system. This value is useful to traffic engineers in estimating the amount of congestion experienced, and shows how near to capacity the highway is operating. Unless otherwise indicated, peak hour values indicate the volume in both directions.

A few hours each year are higher than the "peak hour", but not many. In urban and suburban areas, the peak hour normally occurs every weekday, and 200 or more hours will all be about the same. On roads with large seasonal fluctuations in traffic, the peak hour is the hour near the maximum for the year but excluding a few (30 to 50 hours) that are exceedingly high and are not typical of the frequency of the high hours occurring during the season.

Peak Hour Traffic Directional Split

The Peak Hour Traffic Directional Split listing is given after the last route. The listing is by district, route, control station, milepost, leg, one-way peak hour volume (1-way PHV) and shows the 2-way peak hour percent of AADT (K Factor), the percent traffic in the peak direction (D Factor), the 1-way peak hour percent of AADT (KD Factor), the ending hour, day, and month for the AM and the PM peak hours. The data given is for the latest year available at each of the control stations counted in the last three years. A glossary is also included.

Route	Location/Miles Closed
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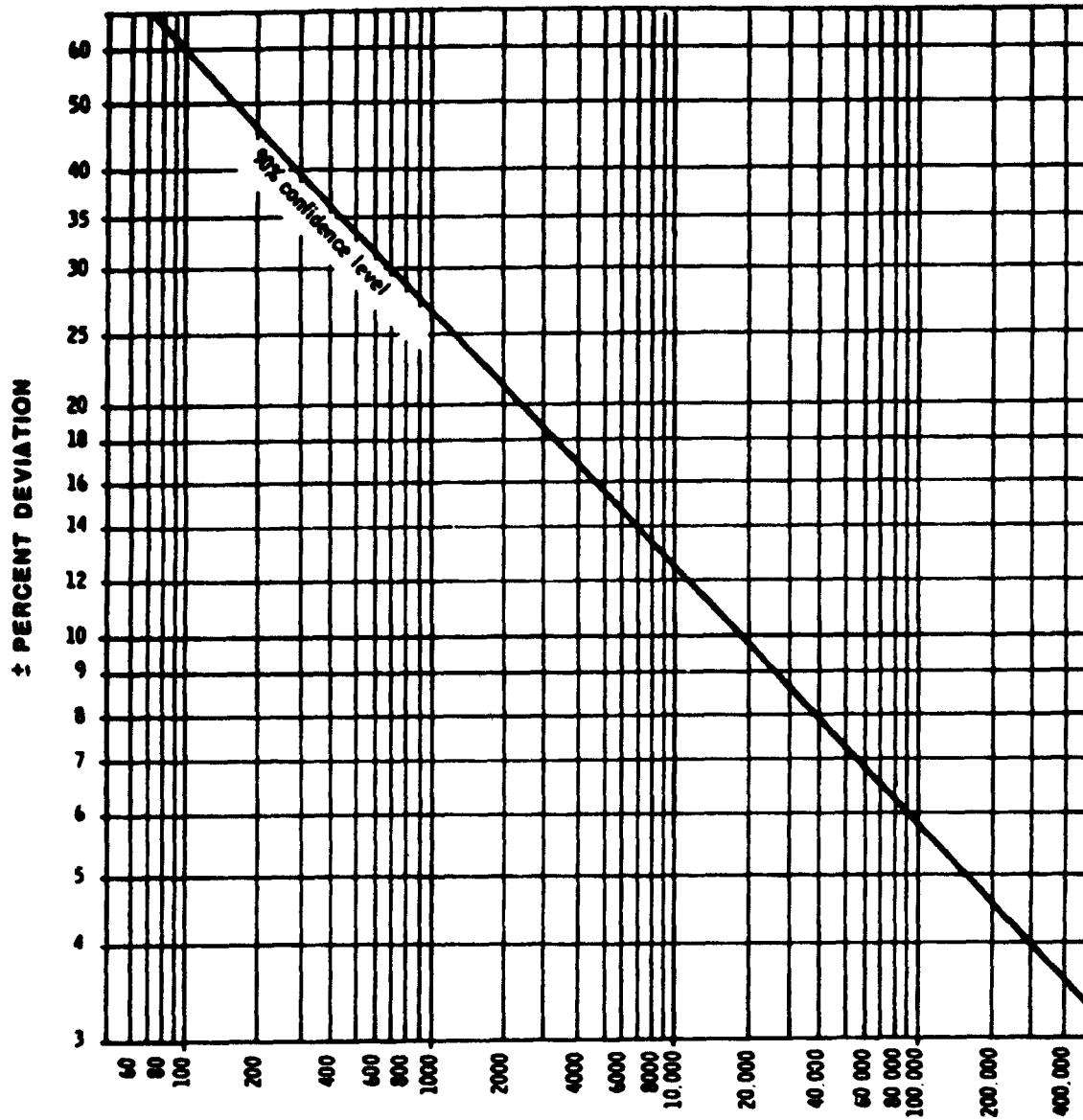
A. Regular Winter Closure

2	.1 mile east of Kratka Ridge Skilift to Vincent Gap, 11.7 miles.
4	Ebbetts Pass, Mt. Reba Road to Jct. Route 89, 29 miles.
89	Monitor Pass, Jct. Route 395 to Jct. Route 4, 17.5 miles.
108	Sonora Pass, 6 miles east of Strawberry to 7 miles west of Jct. Route 395, 35 miles.
120	Tioga Pass, Crane Flat to 5 miles west of Jct. Route 395, 55 miles.
120	Mono-Mills Road, 2 miles east of Jct. Route 395 to 6 miles west of Jct. Route 6, 37.6 miles.
158	June Lake Loop, Powerhouse to north Jct. Route 395, 8.6 miles.
168	Bishop Creek Road, Aspendell to Lake Sabrina, 1.25 miles.
172	Mill Creek, Mill Creek P.O. to east Jct. Route 36, 3.2 miles.
173	Deer Park Road to Hesperia Road, 1.6 miles.
180	Kings Canyon National Park, Hume Lake Road to Deer Cove Creek, 19.8 miles.
203	Mammoth Lakes Road, Beginning at Mno/Mad. County line to 1 mile east, 1 mile.

B. Construction Closure

1	1 mile south of Oxnard to Rose Avenue in Oxnard.
135	5.9 miles north of Jct. Route 101.

ACCURACY LIMITS OF AVERAGE DAILY TRAFFIC (ADT)



ADT

The graph shows the percent deviation that can occur for various volumes. If the estimated ADT was compared to an average based on a 365-day count, it probably would be different, but for 90 out of 100 times the percent variation would not be larger than that shown above.

RTE 1, Ora Co
2002 TRAFFIC VOLUMES
RTE 1, LA Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
ROUTE 1.	Route 5 South of San Juan Capistrano to Route 101 in Leggett				25 89	Huntington Beach, Goldenwest Street			
	DISTRICT 12						3,750	38,500	36,000
Orange County					29 89	Warner Avenue	3,950	40,500	38,000
R0 13	Dana Point, Jct Rte 5	2,750	39,000	36,000	32 72	Seal Beach, Seal Beach Boulevard			
R0 78	Dana Point, Doheny Park Road				33 72	Orange-Los Angeles County Line (Seal Beach North City Limits)	3,300	42,500	40,000
R1 15 =1 01	Milepost Equation	3,550	50,000	46,000	DISTRICT 7				
1 15	Dana Point, Del Obispo Street/ Dana Point Drive	3,100	43,500	40,000	0 00	Orange-Los Angeles County Line (Long Beach South City Limits)	3,300	42,500	40,000
4 32	Dana Point, Crown Valley Parkway	3,450	49,000	45,000			3,000	38,000	36,000
8 43	Laguna Beach, Mountain Road	3,250	46,000	43,000	1 86	Long Beach, Bellflower Boulevard			
9 42	Laguna Beach, Jct Rte 133 North	3,400	48,000	45,000	1 97	Long Beach, Jct Rte 22 East, 7th Street	2,300	28,500	27,000
9 60	Laguna Beach, Cliff Drive/ Aster Street	3,750	54,000	50,000			3,050	37,500	35,500
		3,150	45,000	42,000	2 75	Long Beach, Anaheim Street	2,400	29,500	28,000
11 50	Laguna Beach North City Limits	2,750	39,500	36,000	3 56	Long Beach, Lakewood Boulevard	2,850	34,500	33,000
		3,650	53,000	48,000			3,500	41,500	40,000
16 25	Newport Beach Jct Rte 73 North	3,650	53,000	48,000	5 01	Long Beach, Cherry Avenue	3,150	38,000	36,500
		3,400	49,500	45,000			3,250	39,000	37,500
17 43	Newport Beach, Jamboree Road	4,500	65,000	59,000	6 26	Long Beach, Long Beach Boulevard	2,900	35,500	34,000
							2,900	35,500	34,000
R18 07	Newport Beach, Bayside Drive				7 29	Long Beach, Jct Rte 710, Long Beach Freeway	3,050	38,000	36,500
		5,300	77,000	70,000			3,300	41,500	40,000
R18 45	Newport Beach, Dover Drive				8 27	Long Beach, Jct Rte 103, Terminal Island Freeway	2,500	31,500	30,500
R18 54 =18 83	Milepost Equation	4,350	62,000	57,000			2,700	34,500	33,000
19 80	Newport Beach, Jct Rte 55, Newport Avenue				9 25	Wilmington, Alameda Street	2,450	31,000	30,000
20 37	Newport Beach, Balboa Boulevard/Superior Avenue	3,500	42,500	40,000			2,600	34,000	32,500
		4,050	49,000	46,000	10 53	Wilmington, Avalon Boulevard	2,550	33,500	32,000
21 55	Santa Ana River Bridge				11 61	Wilmington, Jct Rte 110, Harbor Freeway	2,850	37,500	36,000
22 09	Huntington Beach, Brookhurst Street	4,000	48,000	45,000			3,900	52,000	50,000
23 74	Huntington Beach, Jct Rte 39 North, Beach Boulevard	4,100	42,500	40,000	12 17	Wilmington, Vermont Avenue	3,700	48,500	46,500
		3,800	39,500	37,000	12 52	Wilmington, Normandie Avenue	3,650	47,000	45,000
25 89	Huntington Beach, Goldenwest Street	4,150	43,000	40,000	13 10	Wilmington, Jct Rte 213, Western Avenue	3,300	41,500	40,000

RTE 1, LA Co
2002 TRAFFIC VOLUMES
RTE 1, Ven Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
13 10	Wilmington, Jct Rte 213, Western Avenue	4,250	53,000	51,000
		4,100	50,000	48,000
14 63	Torrance, Crenshaw Boulevard	3,400	40,000	38,500
16 01	Torrance, Jct Rte 107 North, Hawthorne Boulevard	3,300	40,000	38,500
		3,800	45,500	44,500
		3,000	36,500	35,500
18 09	Torrance, Palos Verdes Boulevard	2,050	26,500	25,500
		2,900	37,000	36,000
19 52	Redondo Beach, Torrance Boulevard	3,200	41,500	40,000
21 34	Hermosa Beach, Pier Avenue/ 14th Street	4,000	52,000	50,000
		3,500	45,500	44,000
21 92	Manhattan Beach, Artesia Boulevard	3,850	49,500	48,000
		3,850	50,000	48,500
22 90	Manhattan Beach, Manhattan Beach Boulevard	4,200	54,000	52,000
		4,150	53,000	51,000
		4,650	59,000	57,000
23 92	El Segundo, Rosecrans Avenue	4,550	57,000	55,000
		4,600	57,000	55,000
24 91	El Segundo, El Segundo Boulevard	4,450	55,000	53,000
25 92	Los Angeles, Jct Rte 105, Century Freeway	5,600	68,000	66,000
26 87 =26 90	Milepost Equation	10,800	129,000	125,000
26 91	Los Angeles International Airport, Century Boulevard			
27 36	Los Angeles International Airport Via Lincoln Boulevard	4,950	59,000	57,000
		3,200	37,500	36,500
29 08	Los Angeles, Manchester Avenue	3,300	38,500	37,500
		4,500	52,000	50,000
30 16	Jefferson Boulevard	4,450	53,000	51,000
30 47	Culver Boulevard	5,200	62,000	60,000
31 28	Los Angeles, Jct Rte 90 Marina Boulevard, Marina Freeway	5,100	62,000	60,000
		4,950	62,000	60,000
		5,200	67,000	65,000
31 78	Los Angeles, Washington Boulevard			
32 17	Los Angeles, Jct Rte 187, Venice Boulevard	4,300	56,000	55,000

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
32 17	Los Angeles, Jct Rte 187, Venice Boulevard	4,100	55,000	54,000
		3,500	48,500	47,500
34 33	Santa Monica, Pico Boulevard			
R34 58	Santa Monica, Jct Rte 10 East, Continue Via Santa Monica Freeway	3,450	49,500	48,500
	(Break in Route)			
R34 98 =35 01	Milepost Equation	5,100	62,000	58,000
35 18	Santa Monica, Ocean Avenue			
35 24	End Freeway	6,300	76,000	72,000
36 11	Santa Monica, California Incline Interchange	6,900	82,000	76,000
37 05	Los Angeles, Chautauqua Boulevard	6,300	76,000	70,000
39 33	Pacific Palisades, Sunset Boulevard	5,700	70,000	64,000
		5,300	66,000	60,000
40 77	Jct Rte 27 North, Topanga Canyon Boulevard	4,650	58,000	53,000
		3,850	48,500	44,000
44 12	Malibu, Las Flores Canyon Road	3,750	47,000	42,500
		3,600	45,000	40,500
47 09	Malibu, Cross Creek Road	3,700	46,500	41,500
		3,650	45,500	40,500
47 75	Malibu, Civic Center Way	2,950	36,500	32,500
		2,800	35,000	31,000
48 17	Malibu, Malibu Canyon Road	3,100	38,500	34,000
		2,350	28,500	25,500
54 02	Malibu, Kanan Dume Road	2,350	28,500	25,500
		1,700	20,900	18,700
56 85	Malibu, Trancas Canyon Road	1,550	19,100	17,100
57 39	Malibu, Lunita Road	1,550	18,700	16,800
59 90	Malibu, Jct Rte 23 North, Decker Canyon Road	1,250	15,100	13,600
		1,250	15,100	13,700
62 87 =0 00	Los Angeles County Ventura County	1,100	13,200	12,000
		1,100	13,200	12,000
9 87	Calleguas Creek, Begin Freeway	990	11,600	10,700

RTE 1, Ven Co

2002 TRAFFIC VOLUMES

RTE 1, SLO Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
9 87	Calleguas Creek, Begin Freeway	990	11,600	10,700
10 23	Las Posas Road	1,200	13,600	12,700
11 59	Wood Road	1,550	17,600	16,500
12 79	Hueneme Road	1,700	19,200	18,100
13 59	Nauman Road	1,750	19,400	18,400
14 54	Etting Road	1,800	19,800	18,900
15 01	Oxnard, Pleasant Valley Road	1,600	17,200	16,500
15 93	Oxnard, Channel Island Boulevard	1,150	12,500	12,100
16 66	Milepost Equation	1,700	18,500	18,000
17 63	Oxnard, Saviers Road	3,100	35,000	34,000
18 15	Oxnard, Jct Rte 34 East, Fifth Street	3,250	37,500	37,000
		2,900	34,500	34,000
		3,450	43,000	42,500
19 62	Oxnard, Gonzales Road	3,700	41,500	40,500
20 14	Oxnard, Jct Rte 232 Northeast, Vineyard Avenue	2,400	27,000	26,000
21 08	Oxnard, Jct Rte 101, Ventura Freeway			
	(Break in Route)			
21 25	Segment Via Old Route 101 at Emma Wood State Beach	500	4,550	4,000
27 68	Seacliff Colony, Jct Rte 101, Ventura Freeway	100	730	610
28 48	Seacliff Mobil Oil Pier Road			
	(Break in Route)			

DISTRICT 5

Santa Barbara County

R0 00	Las Cruces, Jct Rte 101			
R7 61 =9 02	Milepost Equation	830	7,700	7,300
15 01	Jalama Road			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
15 01	Jalama Road	900	8,300	7,600
19 25	Lompoc, South Jct Rte 246	1,100	10,000	9,200
		1,650	17,500	16,000
		1,600	18,600	17,000
20 57	Lompoc, North Jct Rte 246	1,250	15,000	14,700
		1,750	21,000	20,500
22 52	Lompoc, Santa Ynez River Bridge	1,650	19,900	19,400
R23 30	Lompoc-Casmalia Road, Junction Old Route 1	1,700	21,000	20,000
R26 69	Pine Canyon Road	1,300	15,200	14,900
M29 89	Vandenberg Air Force Base, Main Gate	1,450	16,500	16,000
		1,550	15,000	14,500
M36 19 =R31 04	South Jct Rte 135, Vandenberg, North	1,500	13,400	13,300
		1,450	15,500	15,000
R34 78	Orcutt, Jct Rte 135 North	280	2,450	2,250
R35 53	Clark Avenue	410	3,950	3,450
R36 50 =40 02	Milepost Equation	690	6,600	5,800
41 81	Guadalupe, Casmalia Road	180	2,350	2,000
		330	2,600	2,200
49 20	Guadalupe, Jct Rte 166 East	500	6,200	5,700
		540	5,100	4,500
50 41	Guadalupe North City Limits	550	5,200	4,600
50 61 =0 00	Santa Barbara County San Luis Obispo County			
1 29	Oso Flaco Underpass	580	5,400	4,800
		450	6,000	5,700
6 35	Entrance Union Oil Coking Plant			
10 21 =10 28	Milepost Equation	630	5,700	5,000
10 29	Arroyo Grande Road	1,100	10,000	8,900
10 90	Halcyon Road			
R12 92 =12 95	Milepost Equation	1,250	11,800	10,500
13 00	Entrance, Pismo Beach State Park			

RTE 1, SLO Co
2002 TRAFFIC VOLUMES
RTE 1, Mon Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
13 00	Entrance, Pismo Beach State Park	1,350	13,000	11,300	45 99	Jct Rte 46	1,350	13,300	9,000
14 10	Grover City, Grand Avenue	1,650	16,500	14,400	46 85	Cambria Air Force Base Road	1,350	13,300	9,000
15 27	Pismo Beach, Villa Creek	1,350	17,000	14,000	48 26	Ardath Drive/Main Street	740	9,000	6,900
		1,350	16,000	14,000			1,150	10,800	7 100
16 73	Pismo Beach, South Jct Rte 101	1,700	16,700	13,400	54 80	Pico Creek	1,200	11,000	7,300
	(Break in Route)						1,250	12,200	8,100
16 77	San Luis Obispo, North Jct Rte 101				56 39	Entrance, Hearst Castle State Park	550	4,900	3 100
17 34	San Luis Obispo, Foothill Boulevard	3,100	36,500	34,500	58 90	San Simeon, North	590	5,200	3,300
		3,000	36,000	34,500	R61 44 =61 48	Milepost Equation			
17 87	Highland Drive (Chorro Street)	2,450	29,500	26,500	71 00 =71 11	Milepost Equation			
19 71	Entrance, Los Padres Men's Colony	2,050	25,000	22,200	71 34	San Carpojo Creek	380	3,250	2,600
20 89	Entrance, Camp San Luis Obispo	2,100	24,400	22,000	74 32 =0 00	San Luis Obispo County Monterey County	380	3,250	2,600
22 65	Entrance, Cuesta College				L28 04 =28 01	Milepost Equation			
27 43	Begin Freeway	1,700	20,200	18,000			460	4,250	2,600
27 88	Morro Bay, Baywood Park Road				35 35	Anderson Canyon Bridge	500	4,550	2,800
28 82	Morro Bay, South Morro Bay	2,100	26,000	24,300			740	6,200	4,200
29 62	Morro Bay, North Morro Bay	1,850	21,100	19,400	46 60	Big Sur River Bridge	740	6,200	4,200
30 14	Morro Bay, Jct Rte 41 Northeast	1,800	23,300	19,400	62 97	Garrapata Creek Bridge, Big Sur, North	610	6,800	4,700
30 33	End Freeway	1,600	18,200	16,500	68 34	Carmel Highlands, Yankee Point Drive North	750	6,900	5,800
31 13	Morro Bay, San Jacinto Street						910	10,300	8,000
		1,500	17,300	15,800	L71 20 =71 17	Milepost Equation			
31 97	Morro Bay, Yerba Buena Street						1,400	13,600	13,200
R34 72	Begin Freeway	1,450	16,300	13,300	71 18	San Jose Creek Bridge			
R34 91	Old Creek Road						1,400	13,700	13,200
		940	9,700	8,000	72 61	Rio Road			
R35 96	C Street	990	9,500	7,300	72 92	Carmel Valley Road, Carmel, South	2,800	26,500	25,500
R36 50	End Freeway				73 80	Carmel, Ocean Avenue/ Sterling Way	5,800	55,000	53,000
R37 08 =36 84	Milepost Equation						4,600	56,000	54,000
		1,000	9,500	7,300	75 14	Jct Rte 68, Carmel- Pacific Grove	4,650	56,000	54,000
45 99	Jct Rte 46								

RTE 1, Mon Co
2002 TRAFFIC VOLUMES
RTE 1, SCr Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
75 14	Jct Rte 68, Carmel-Pacific Grove				99 92	Jensen Road	3,950	43,000	37,000
R75 22	Begin Freeway	5,500	66,000	63,000	T101 04	Salinas/Pajaro Roads	3,200	39,000	33,500
R75 73	Monterey South City Limits	7,800	86,000	83,000	R101 44	Begin Freeway			
R75 75	Monterey, Munras Avenue	5,200	58,000	56,000	R102 03 =R0 00	Monterey County Santa Cruz County			
R77 38	Monterey, Aguajito Road	5,300	59,000	57,000	R0 72	Watsonville, Jct Rte 129, Riverside Drive	3,050	43,000	40,000
R78 12	Monterey, Jct Rte 68 East	7,100	79,000	74,000	R2 27	Watsonville, Harkins Slough Road Overcrossing	3,750	50,000	42,000
R78 88	Monterey, Del Monte Avenue				R2 68	Watsonville, Jct Rte 152	3,100	40,000	34,000
R79 36	Seaside, Jct Rte 218, Humbolt Street	6,900	78,000	74,000	R3 18	Watsonville, Airport Boulevard/Roache Road	4,350	55,000	50,000
R80 68	Sand City, Ord Village	6,900	82,000	77,000	R4 07	Buena Vista Drive (Spring Valley Road)	5,200	66,000	57,000
R82 89	Fort Ord, Main Entrance	9,500	102,000	96,000	R6 69	Mar Monte Avenue (La Selva Beach Road)	5,200	65,000	57,000
R84 48	Fort Ord, North Entrance (12th Street)	8,300	90,000	83,000			5,300	66,000	58,000
R85 14	South Marina	9,200	101,000	91,000	R7 66	Larkin Valley Road			
R86 48	Marina, Reservation Road	4,450	46,500	42,000	R8 26 =8 06	Milepost Equation	5,900	75,000	66,000
R88 64	Neponset Road (Del Monte Boulevard)	4,450	46,500	42,000	8 36	Freedom Boulevard			
R89 19	Salinas River Bridge, Castroville, South	3,650	50,000	44,000	9 15	Rio Del Mar Boulevard Interchange	7,000	82,000	78,000
R90 39	Molera-Nashua Roads	3,650	47,500	45,000			7,400	86,000	82,000
R90 98	Castroville, Jct Rte 156 West	4,800	53,000	46,000	10 54	State Park Drive	8,100	95,000	89,000
R91 02	End Freeway	2,350	24,500	21,000	12 09	Capitola, Park Avenue	9,400	111,000	107,000
T92 21	Castroville, Jct Rte 183				13 19	Capitola, Bay Avenue	9,200	112,000	108,000
T92 29 =93 70	Milepost Equation	3,900	40,000	34,000	13 62	Capitola, 41st Avenue	8,800	109,000	105,000
94 40	Molera Road	4,250	42,500	36,500	14 86	Soquel Drive	9,300	119,000	114,000
96 10	Moss Landing, Dolan Road	4,650	46,500	40,000	15 82	Santa Cruz, Morrissey Boulevard	9,500	115,000	110,000
99 92	Jensen Road				16 63	Santa Cruz, Emeline Street	9,200	112,000	107,000
					16 82	Santa Cruz, Jct Rte 17 North			

RTE 1, SF Co

DISTRICT 4

RTE 1, SF Co
2002 TRAFFIC VOLUMES
RTE 1, Son Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R0 11	San Francisco Alemany Boulevard				17 20	Bolinas Road			
R0 31	San Francisco Brotherhood Way/Stanley Drive	7 600	108,000	107,000			320	3,050	2 750
R0 68	San Francisco 19th Avenue/Junipero Serra Boulevard	6,900	101 000	98 000	26 51	Sir Francis Drake Boulevard South	360	3,500	3 250
		5,400	78,000	77,000					
		5,300	78,000	77,000	28 60	Sir Francis Drake Boulevard North	700	6,900	6,500
1 35	San Francisco, Winston Drive	5,300	78,000	77 000	29 33	Point Reyes-Petaluma Road	310	2,950	2,700
1 90	San Francisco, Jct Rte 35/Sloat Boulevard	5,700	85,000	84,000	38 41	Marshall-Petaluma Road	170	1,550	1,350
		5,700	84,000	84,000					
2 87	San Francisco, Quintara Street	5,700	85,000	84,000	45 36	Tomales-Petaluma Road	380	3,350	2,800
		5,700	85,000	84,000					
4 05	San Francisco Lincoln Way	5,300	78,000	78,000	45 66	Dillon Beach Road	160	1,400	1,150
		4,400	66,000	67,000					
5 00	San Francisco, Fulton Street	4,550	68,000	67,000	47 86	Two Rock Road	160	1,300	1,050
		4,550	68,000	67,000					
5 88	San Francisco, Lake Street				50 51	Marin County			
5 98	Begin Freeway	4,700	70,000	69,000	=0 00	Sonoma County			
					0 19	Petaluma-Valley Ford Road	160	1,300	1,050
7 08	San Francisco, Presidio, South Jct Rte 101						480	5,400	4,450
	(Break in Route)				2 42	Valley Ford/Freestone Roads	460	5,200	4,250
	Marin County								
0 00	Manzanita, North Jct Rte 101				5 38	Bodega Highway	460	5,100	4,200
0 65	Tamalpais Junction, Almonte Boulevard	2,900	33,000	31,000			650	7,200	5,900
		1,750	18,800	17,300	11 07	Eastshore Road	650	7,400	5,900
		1,450	14,900	13,400			230	2,850	2,100
1 31	Pine Street/Pinehill Road	1,350	13,100	11,600	20 10	Jct Rte 116 East	320	3,400	2,750
		1,100	10,500	9,100					
1 91	Loring Avenue	750	6,700	5,700	21 30	Jenner	150	1,550	1,250
		630	5,600	4,650					
3 35	Panoramic Highway, South	510	4,400	3,600	R33 04	Fort Ross, Fort Ross Road	140	1,500	1,200
		430	3,850	3,200					
5 92	Muir Woods Road	380	3,450	2,900	R33 46	Milepost Equation			
					=33 52				
12 21	Panoramic Highway, North	510	4,650	4,000	R45 09	Milepost Equation			
		240	2,250	1,950	=45 23				
17 07	Fairfax/Bolinas Roads	350	3,300	2,950	48 11	Stewarts Point-Skaggs Springs Road	140	1,500	1,200
							170	1,800	1,450
17 20	Bolinas Road						330	3,450	2,800
					58 58	Sonoma-Mendocino County Line			

RTE 1, Men Co

2002 TRAFFIC VOLUMES

RTE 2, LA Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
DISTRICT 1					R55 78	North Limits Caspar			
0 00	Sonoma-Mendocino County Line	330	3,450	2,800	R56 06 =56 73	Milepost Equation	1,200	12,300	9,700
1 02	North Limits Gualala	510	4,650	3,850	57 22	Gibney Lane	1,250	13,300	10,600
		440	4,300	3,200	59 25	Simpson Lane	1,500	16,100	13,700
5 09	Anchor Bay, Fish Rock Road	440	4,300	3,200			1,850	21,700	18,500
		260	2,550	1,900	59 80	Jct Rte 20 East	2,150	27,000	23,700
R13 22 =13 26	Milepost Equation						2,350	28,000	24,000
		220	2,350	1,850	60 68	Fort Bragg Cypress Avenue	2,450	27,500	23,800
14 69	Point Arena South City Limits	220	2,350	1,850			2,150	24,300	21,000
		330	3,550	2,800	61 47	Fort Bragg, Redwood Avenue	1,800	21,100	17,800
15 18	Point Arena, Riverside Drive	240	2,500	2,000			960	11,000	9,000
		240	2,500	2,000	62 36	Fort Bragg North City Limits	1,050	8,600	7,000
15 74	Point Arena, Lake Street	270	2,700	2,250			1,050	7,700	6,300
		270	2,700	2,250	62 80	Airport Road, Fort Bragg, North	1,000	6,900	5,100
16 17	Point Arena North City Limits	210	2,150	1,800			690	4,950	3,500
19 34	Mountain View Road, Manchester, South	200	2,000	1,700	R64 86	Mac Kerricher State Park			
		220	1,900	1,600	R66 05 =66 07	Milepost Equation	240	2,300	1,600
R25 96 =26 44	Milepost Equation						220	1,800	1,200
		160	1,350	1,150	77 66	Westport, North			
34 90	North Limits Elk	160	1,450	1,150	R81 70 =82 01	Milepost Equation			
		160	1,450	1,150	87 84	Rockport	130	950	600
40 27	Jct Rte 128 East	450	4,000	3,200	90 87	Jct Rte 211 North	100	830	520
							160	1,300	800
47 50	Little River Airport Road				105 58	Leggett, Jct Rte 101			
R49 94 =50 03	Milepost Equation	730	7,600	6,200					
50 04	Comptche Ukiah Road	850	8,800	6,900					
		630	6,500	5,100	ROUTE 2. Centinela Avenue in West Los Angeles to Route 138 Via Wrightwood				
R50 56	Mendocino, Jackson Street	890	9,100	7,200	DISTRICT 7				
		1,100	11,600	9,100	Los Angeles County				
R51 49	Mendocino, Lansing Street				2 32	West Los Angeles, Centinela Avenue	3,100	37,000	34,000
R51 54 =51 87	Milepost Equation						2,900	34,000	31,500
R52 53 =52 64	Milepost Equation	1,350	14,000	11,000	2 60	West Los Angeles, Bundy Drive	5,000	59,000	55,000
					3 65	West Los Angeles, Jct Rte 405, San Diego Freeway			

RTE 2, LA Co
2002 TRAFFIC VOLUMES
RTE 2, LA Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
3 65	West Los Angeles, Jct Rte 405, San Diego Freeway				14 21	Los Angeles, Right Via the Glendale Freeway			
3 80	West Los Angeles, Sepulveda Boulevard	6,100	73,000	68,000	15 14	Los Angeles, Jct Rte 5, Golden State Freeway	6,100	63,000	61,000
		4,700	57,000	53,000	16 01	Los Angeles, San Fernando Road Interchange	14,800	158,000	153,000
4 25	West Los Angeles, Westwood Boulevard	4,100	50,000	47,000			13,800	148,000	143,000
5 16	West Los Angeles, Beverly Glen Boulevard	4,000	50,000	46,500	R17 00	Los Angeles, Verdugo Road			
5 58	West Los Angeles, Avenue of the Stars	3,900	48,000	45,000			11,800	126,000	122,000
		3,200	40,000	37,500	R17 29	Los Angeles, York Boulevard			
6 20	Beverly Hills, Wilshire Boulevard	4,100	52,000	49,500	R18 81	Los Angeles, Jct Rte 134, Ventura Freeway	13,400	143,000	139,000
7 74	West Hollywood, Doheney Drive/Melrose Avenue	2,900	38,000	35,500			11,400	117,000	115,000
	(Break in Route)				R20 05	Glendale, Mountain Street			
10 90	Hollywood, Jct Rte 170, Highland Avenue	3,100	38,000	37,500	R22 94	Glendale, Jct Rte 210, Foothill Freeway	10,800	107,000	104,000
11 58	Hollywood, Vine Street	3,200	41,000	39,500	R23 44	La Canada Flintridge, Foothill Boulevard End Freeway	1,650	16,700	15,400
		3,100	41,000	39,500		(Break in Route)			
12 32	Hollywood, Wilton Place	3,100	41,000	39,500	24 41	La Canada Flintridge, East Jct Rte 210 Via Angeles Crest Highway	1,650	16,900	15,700
12 58	Hollywood, Western Avenue	3,800	49,000	47,000	R25 35	La Canada Flintridge, Vista Del Valle Road	1,100	11,400	10,500
12 74	Hollywood, North Jct Rte 101, Hollywood Freeway						1,150	10,000	9,200
	(Break in Route)				R25 94 =25 97	Milepost Equation			
S3 80	Route 2 S From Sepulveda Boulevard to Moreno Drive				26 99	La Canada Flintridge, Angeles Forest Boundary	490	4,400	4,000
S3 80	Sepulveda Boulevard	1,200	15,700	14,700			490	4,400	4,000
		2,000	25,000	23,400	28 58	Pasadena, Slide Canyon Bridge	450	3,700	3,400
S5 58	Beverly Hills Avenue of the Stars	1,900	23,800	22,200			450	3,700	3,400
S5 89	End of Spur Route, Moreno Drive				33 80	Angeles Forest Highway	190	1,400	1,300
	(Break in Route)								
12 75	Los Angeles, South Jct Rte 101, Hollywood Freeway Via Alvarado Street	3,200	39,000	37,500	38 37	Mount Wilson Road	120	800	730
13 19	Los Angeles, Sunset Boulevard	3,200	37,000	35,500	50 61	Entrance Upper Chilao Recreation Area	90	590	540
13 59	Los Angeles, Left Onto Glendale Boulevard	3,000	33,000	32,500			80	500	450
14 21	Los Angeles, Right Via the Glendale Freeway	6,100	64,000	63,000	58 09	Buckhorn Ranger Station	60	370	340
							60	370	340
					64 09	Islip Saddle, Jct Rte 39 South (Closed)	50	330	300
							50	330	300
					77 39	Blue Ridge Road	60	400	360

RTE 2, LA Co
2002 TRAFFIC VOLUMES
RTE 3, Sis Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
77 39	Blue Ridge Road	100	610	550	R79 50	U S Forest Service Road	15	95	65
79 88	Big Pines Highway	180	1,150	1,050	R79 71 =T79 73	Milepost Equation			
82 27	Los Angeles-San Bernar- dino County Line	330	2,100	1,900	T85 07	Trinity County (Scott Mountain Summit, Elev 5401 Feet)			
					=0 41	Siskiyou County			
	DISTRICT 8								
0 00	Los Angeles-San Bernardino County Line	330	2,100	1,900	6 96	Gazelle-Callahan Road, Right	45	250	170
		860	6,200	6,100			40	290	210
1 73	Wrightwood, Lone Pine Road	560	4,800	4,700	8 80	Callahan	60	580	410
							70	630	470
6 36	Jct Rte 138				R21 00	Etna, Main Street	190	1,600	1,300
							180	1,600	1,250
	ROUTE 3. Route 36 Near Peanut to Montague Via Yreka				21 47	Etna, Collier Way	200	3,200	2,550
	DISTRICT 2						390	3,750	3,150
	Trinity County				32 20	Fort Jones, Scott River Road	450	5,000	4,550
L0 00	Jct Rte 36	40	330	220			420	4,150	3,100
L4 79 =0 00	Milepost Equation				38 26	Moffett Creek Road	360	3,800	3,100
		150	950	700	41 57	Forest Mountain Summit (Elev 4097 Feet)	350	3,800	3,100
6 22	Morgan Hill Road	170	1,000	670	44 67	Forest Mountain Ranch	350	3,800	3,100
		230	2,150	1,950	45 21 =R44 89	Milepost Equation			
7 20	Hayfork Postoffice	230	2,150	1,950	L47 26	Yreka, Jerry's Road (Connection to I-5)	1,750	16,300	14,900
18 65	Hayfork Mountain Summit (Elev 3654 Feet)						1,800	12,300	11,200
L30 89	Douglas City, South Jct Rte 299	150	1,550	1,400	L48 16	Yreka, Oberlin Road	1,100	11,900	10,700
	(Break in Route)								
L30 89 =30 86	Weaverville, North Jct Rte 299 (Milepost Equation)	450	4,550	4,100	L49 21	Yreka, Center Street	1,250	11,500	10,000
		330	3,700	3,100			550	5,100	5,000
31 94	County Dump Road	310	3,500	2,850	L49 87	Yreka, Jct Rte 263 North	520	4,400	4,300
		200	1,900	1,300	L50 16 =R47 38	Yreka, Jct Rte 5 (Milepost Equation)	310	3,300	3,100
37 90	Rush Creek Road	160	1,600	920	R48 96	Yreka, Ager Road	390	2,900	2,700
59 64	Trinity Center State Highway Maintenance Station	140	1,200	670					
		140	1,200	670	R49 45	Yreka, Philipe Lane	340	2,950	2,600
67 89	Coffee Creek Road	20	110	90	R49 64 =50 02	Milepost Equation			
		20	110	90			350	2,850	2,450
R79 50	U S Forest Service Road				53 22	Montague, Grenada Road			

RTE 3, Sis Co

2002 TRAFFIC VOLUMES

RTE 4, CC Co

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
53 22	Montague, Grenada Road	490	4,800	4,350
		150	990	900
54 19	Montague East City Limits			

ROUTE 4. Route 80 in Hercules to Route 89 Via Murphys, Calaveras Big Trees and Dorrington
DISTRICT 4
Contra Costa County

0 00	Hercules, Jct Rte 80	2,700	33,000	31,500
R0 78	Hercules, Willow Avenue	3,200	37,000	35,500
T4 70	Begin Freeway	3,450	38,500	36,500
T4 89	Cummings Skyway	4,050	43,000	41,000
T4 93 =R4 51	Milepost Equation	4,200	43,500	41,500
R5 17	Mc Ewen Road	6,200	66,000	63,000
R8 55	Martinez, Alhambra Boulevard	5,900	65,000	63,000
R9 19	Martinez, Pine Street	7,000	80,000	78,000
R10 33	Martinez, Morello Avenue	7,400	88,000	86,000
R11 13	Martinez, Milano Way	6,700	82,000	81,000
R11 72 =12 30	Milepost Equation	6,200	79,000	78,000
12 67	Jct Rte 680	8,900	126,000	124,000
13 00 =R12 98	Milepost Equation	8,400	127,000	124,000
R13 65	Solano Way	7,700	115,000	112,000
R14 67	Concord, Jct Rte 242	7,000	104,000	101,000
R15 42	Concord, Port Chicago Highway West			
R16 83	Concord, Willow Pass Road			
R18 83	Port Chicago Highway East (to Pittsburg)			
R20 10	Bailey Road			
23 05	Pittsburg, Railroad Avenue			

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
23 05	Pittsburg, Railroad Avenue	6,300	94,000	91,000
24 32	Pittsburg, Loveridge Road	6,700	98,000	95,000
26 01	Antioch, Somersville Road	7,100	104,000	101,000
26 94	Antioch, Contra Loma Boulevard	6,600	96,000	93,000
27 29	Antioch, G Street	6,100	89,000	86,000
R27 79	Antioch, A Street	5,100	74,000	71,000
R28 94	Antioch, Hillcrest Avenue	2,750	39,000	37,500
31 13	Jct Rte 160, End Freeway	2,850	40,000	38,500
T32 76	Oakley Road/Charles Way	2,600	36,500	35,000
T32 88 =32 95	Milepost Equation	2,250	31,500	30,000
33 82	Oakley, O'hara Road	2,050	28,000	27,000
R34 92	Cypress Road	1,950	26,500	25,500
R35 24 =35 38	Milepost Equation	1,800	24,100	23,100
36 58	Delta Road	1,450	19,200	18,400
		1,550	20,200	19,400
		1,850	23,700	22,700
37 07	Lone Tree Way	1,550	19,700	18,900
R38 77	Brentwood, Spruce Street	1,850	23,200	22,200
R39 24 =39 26	Milepost Equation	1,800	22,200	21,300
39 74	Brentwood South City Limits	1,300	16,300	15,600
42 82 =M42 85	Milepost Equation	1,550	19,500	18,700
43 97	Marsh Creek Road	1,650	20,600	19,700
R44 37	Junction Byron Highway	1,750	22,400	21,400

RTE 4, CC Co

2002 TRAFFIC VOLUMES

RTE 4, Cal Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R44 37	Junction Byron Highway				19 75	South Jct Rte 99 at Farmington Road	870	10,900	8,900
R44 53 =44 60	Milepost Equation	1,600	21,300	19,700			610	7,200	6,200
46 46	Discovery Bay Boulevard				20 69	Walker Lane	520	6,200	5,400
48 39	Contra Costa-San Joaquin County Line (Old River Bridge)	980	9,000	8,200			430	5,000	4,300
	DISTRICT 10				24 87	Jack Tone Road	580	5,400	4,700
0 00	Contra Costa-San Joaquin County Line (Old River Bridge)	980	9,000	8,200			490	4,700	4,100
					33 10	Farmington	740	5,300	4,600
5 96	Tracy Boulevard	910	9,100	8,300			560	4,900	4,200
R8 86 =8 90	Milepost Equation				34 14	Sonora Road (to Valley Home)	600	4,800	4,100
		940	8,900	8,500	38 06 =0 00	San Joaquin County Stanislaus County	600	4,800	4,100
10 49	Inland Drive	1,050	10,900	9,400	R3 10 =3 12	Milepost Equation	670	5,500	4,600
11 68	Maybeck Road	1,250	13,100	11,500	4 54	Milton Road	720	5,500	5,300
		1,200	12,000	10,400					
T14 05	Roberts Island Road				7 81 =T8 03	Milepost Equation			
T14 27 =14 15	Milepost Equation	1,550	14,100	12,800	R8 89 =R0 00	Stanislaus County Calaveras County	730	6,000	5,000
15 08	Stockton, Fresno Avenue	1,850	17,000	15,200			730	6,000	5,000
15 80	Stockton, Navy Drive/ Stockton Street	2,800	30,000	27,000	R7 32	Hodson Road/Reeds Turnpike	880	6,700	6,000
		2,800	30,500	27,500			630	5,600	5,000
15 91	Stockton, South Jct Rte 5 (Break in Route)				R8 14	O' Byrnes Ferry Road	560	5,100	4,600
T15 32	Stockton, Fresno Avenue, Begin Crosstown Freeway	2,050	23,500	17,700					
R16 06	Stockton, North Jct Rte 5, Begin Freeway	1,600	17,300	16,400	R10 55 =12 49	Milepost Equation	560	5,100	4,600
		7,000	85,000	82,000	R21 09	Angels Camp, West Jct Rte 49 (Break in Route)			
R17 05	Stockton, Stanislaus Street	8,400	103,000	93,000			660	8,200	6,700
					21 38	Angels Camp, East Jct Rte 49	670	7,700	6,400
R17 70	Stockton, Wilson Way	8,200	99,000	95,000			740	7,700	6,400
R18 77	Stockton, Filbert Street	7,400	88,000	85,000	22 23	Roller Bypass Road	710	8,200	6,700
							900	10,000	8,300
R19 44	Stockton, North Jct Rte 99 (Break in Route)				26 22	Vallecito	980	10,900	9,000
					29 62	Big Trees/Tombell Roads	1,050	11,900	9,700
							1,250	13,200	10,600
					37 35	Avery, Moran Road West Junction	1,200	12,100	9,600
							1,550	15,000	11,700
					41 52	White Pines Road			

RTE 4, Cal Co
2002 TRAFFIC VOLUMES
RTE 5, SD Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
41 52	White Pines Road	1,150	10,300	8,100	3 10	San Diego, Jct Rte 905	8,800	116,000	107,000
		1,100	9,200	7,300	4 04	San Diego, Coronado Avenue			
R42 62	Moran Road East Junction				4 63	San Diego, Jct Rte 75 West, Palm Avenue	9,900	132,000	121,000
R42 74 =42 83	Milepost Equation	900	5,600	3,800			12,700	161,000	154,000
44 50	Big Trees State Park	920	5,100	3,700	5 40	Chula Vista, Main Street	12,900	163,000	156,000
		1,050	5,600	4,000	6 06	Chula Vista, Palomar Street	12,800	162,000	155,000
R47 14	Dorrington	470	2,950	2,300	6 81	Chula Vista, L Street	13,600	172,000	164,000
R48 16 =48 14	Milepost Equation	360	2,500	1,650	7 30	Chula Vista, J Street	13,800	175,000	167,000
49 57	Meko Drive	390	2,650	1,750	7 81	Chula Vista, H Street	13,900	178,000	170,000
		400	2,400	1,550	8 56	Chula Vista, E Street	11,900	153,000	146,000
R62 84	Big Meadows	390	2,150	1,450	9 40	National City, Jct Rte 54	16,100	206,000	197,000
R65 87 =R0 00	Calaveras County Alpine County	370	1,950	1,250	R10 04	National City, 24th Street	16,300	208,000	199,000
		370	1,950	1,250	R10 75	National City, 9th Street	15,800	202,000	193,000
R2 90	Mount Reba Road	240	1,350	950	R11 13	National City, 8th Street	22,700	217,000	209,000
3 89	Lake Alpine	220	1,250	840	R11 66	San Diego, Division/Main Streets	17,300	222,000	209,000
18 56	Ebbetts Pass Summit (Elev 8730 Feet)	120	700	430	R12 65	San Diego, Jct Rte 15 North, Wabash Boulevard	13,100	168,000	158,000
		120	700	430	R13 39	San Diego, 28th Street	13,500	173,000	163,000
31 68	Bullion, Jct Rte 89	140	800	480	R14 08	San Diego, Jct Rte 75 South	14,600	188,000	177,000
					R14 74	San Diego, J Street	14,900	189,000	177,000
					R15 04	San Diego, Jct Rte 94	14,800	187,000	176,000
					R15 41	San Diego, Pershing Drive			

ROUTE 5. San Diego at the International Boundary to the Oregon State Line

DISTRICT 11

San Diego County

R0 09	San Diego South City Limits at the International Boundary, Begin Freeway	8,600	114,000	105,000
R0 31	San Diego, Camino Plaza	8,900	119,000	109,000
R0 88	N Diego, South Jct Rte 805	3,700	49,000	45,000
R1 20	San Diego, Via San Ysidro	5,100	67,000	62,000
2 31	San Diego, Dairy Mart Road	6,300	84,000	77,000
3 10	San Diego, Jct Rte 905			

RTE 5, SD Co
2002 TRAFFIC VOLUMES
RTE 5, SD Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R15 41	San Diego, Pershing Drive	17,400	220,000	207,000	R28 43	San Diego, La Jolla Drive	12,100	158,000	147,000
R16 07	San Diego, Jct Rte 163	17,600	224,000	210,000	R29 46	San Diego, Genesee Avenue	12,100	158,000	147,000
R16 31	San Diego, Sixth Avenue	16,300	207,000	194,000	R30 43	San Diego, Sorrento Valley Road	9,700	133,000	124,000
R16 59	San Diego, First Avenue	13,300	169,000	159,000	R30 68	San Diego, North Jct Rte 805	20,200	282,000	262,000
R16 91	San Diego, Hawthorn Street	15,600	198,000	186,000	R32 90	San Diego Carmel Valley Road	19,400	271,000	252,000
R17 25	San Diego, India/ Sassafras Streets	15,200	193,000	181,000	R34 13	San Diego, Del Mar Heights Road	18,600	259,000	241,000
R17 53	San Diego, Pacific Highway Viaduct	12,900	162,000	151,000	R36 27	San Diego, Via De La Valle	15,700	237,000	224,000
R17 77	San Diego, Sassafras Street	12,400	157,000	146,000	R37 38	Solana Beach, Lomas Santa Fe Drive	16,300	245,000	232,000
R18 28	San Diego, Washington Street	16,500	209,000	194,000	R38 62	Encinitas, Manchester Avenue	15,100	228,000	216,000
R19 03	San Diego, Old Town Avenue	16,400	218,000	199,000	R39 83	Encinitas, Birmingham Drive	15,300	230,000	218,000
R20 06	San Diego, Jct Rtes 8 and 209	18,200	237,000	219,000	R40 60	Encinitas, Santa Fe Drive	17,200	239,000	223,000
R20 82	San Diego, Mission Bay/ Sea World Drives	19,600	243,000	224,000	R41 51	Encinitas, Encinitas Boulevard	17,200	238,000	222,000
R22 26	San Diego, Clairemont Drive	18,200	225,000	208,000	R42 71	Encinitas, Leucadia Boulevard	16,900	234,000	218,000
R22 87	San Diego, De Anza Road	14,200	177,000	163,000	R44 07	Carlsbad, La Costa Avenue	16,500	230,000	214,000
R23 48	San Diego, Jct Rte 274	12,700	158,000	146,000	R45 57	Carlsbad, Poinsettia Lane	15,400	224,000	210,000
R23 93	San Diego, Mission Bay Drive	16,200	212,000	197,000	R47 03	Carlsbad, Palomar Airport Road	14,400	210,000	197,000
R25 95	San Diego, Jct Rte 52 East	15,200	199,000	185,000	R47 98	Carlsbad, Cannon Road	15,200	222,000	208,000
R26 79	San Diego, Gilman Drive	13,900	182,000	169,000	R49 28	Carlsbad, Tamarack Avenue	14,900	216,000	203,000
R28 16	San Diego, Nobel Drive	12,100	158,000	147,000	R50 11	Carlsbad, Carlsbad Village Drive	14,800	215,000	202,000
R28 43	San Diego, La Jolla Drive				R50 68	Carlsbad, Las Flores Drive	15,000	219,000	205,000
					R51 20	Oceanside, Jct Rte 78 East, Vista Way			

RTE 5, SD Co
2002 TRAFFIC VOLUMES
RTE 5, Ora Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R51 20	Oceanside, Jct Rte 78 East, Vista Way	15,800	210,000	204,000	7 34	San Juan Capistrano, Camino Capistrano on ramp	16,900	234,000	212,000
R51 47	Oceanside, Cassidy Street	15,400	205,000	199,000	8 80	San Juan Capistrano, San Juan Creek Road	17,200	236,000	214,000
R51 85	Oceanside, California Street	15,200	203,000	197,000	9 60	San Juan Capistrano, Jct Rte 74, Ortega Highway East	18,700	255,000	232,000
R52 30	Oceanside, Oceanside Boulevard	13,500	199,000	184,000	10 91	San Juan Capistrano, Junipero Serra Road	19,300	262,000	238,000
R53 43	Oceanside, Mission Avenue	12,100	178,000	165,000	12 94	Avery Parkway	19,900	268,000	244,000
R53 93	Oceanside, Jct Rte 76	12,700	187,000	173,000	13 78	Crown Valley Parkway	23,000	310,000	281,000
R54 39	Camp Pendleton, Harbor Drive	12,400	173,000	161,000	15 22	Oso Parkway	24,200	324,000	295,000
R59 44	Northbound Access to Aliso Creek Safety Roadside Rest Area	11,700	162,000	151,000	16 53	La Paz Road	25,000	336,000	305,000
R59 96	Southbound Access to Aliso Creek Safety Roadside Rest Area	11,400	158,000	147,000	17 47	Alicia Parkway	25,500	356,000	339,000
R62 08	Las Pulgas Road	11,800	160,000	146,000	18 69	Niguel/El Toro Roads	28,000	390,000	356,000
R71 38	Basilone Road Interchange	11,800	160,000	146,000	19 89	Lake Forest Drive	23,200	315,000	296,000
R72 37	San Diego-Orange County Line at Christianitos Road	11,800	160,000	146,000	21 30	Irvine, Jct Rte 405, Santa Ana Freeway	15,900	221,000	202,000
DISTRICT 12					22 21	Irvine, Alton Parkway	17,600	236,000	222,000
0 00	San Diego-Orange County Line at Christianitos Road	11,800	160,000	146,000	23 12	Irvine, Jct Rte 133	18,500	254,000	232,000
1 00	San Clemente, Avenida Calafia	12,100	166,000	152,000	R23 94	Irvine, Sand Canyon Avenue	19,100	253,000	238,000
1 63	San Clemente, El Camino Real	11,800	169,000	160,000	R24 99	Irvine, Jeffrey Road	19,700	261,000	244,000
2 31	San Clemente, Avenida Presidio	11,900	169,000	160,000	R26 58	Irvine, Culver Drive	21,700	292,000	273,000
2 66	San Clemente, Avenida Palizada	13,500	190,000	180,000	R27 32 =27 33	Milepost Equation	21,400	293,000	274,000
3 39	San Clemente, Avenida Pico	15,000	211,000	192,000	27 58	Jamboree Road	22,300	307,000	288,000
5 80	Dana Point, Camino Estrella	16,600	233,000	212,000	R28 25	Tustin Ranch Road			
6 78	San Juan Capistrano, Jct Rte 1, Pacific Coast Highway	15,800	220,000	200,000	R29 09	Red Hill Avenue			
7 34	San Juan Capistrano, Camino Capistrano on ramp								

RTE 5, Ora Co		2002 TRAFFIC VOLUMES					RTE 5, LA Co		
Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R29 09	Red Hill Avenue				44 26	Buena Park, Artesia Avenue			
		22,500	310,000	291,000	44 38	Orange-Los Angeles County Line (Buena Park City Limits)	11,600	204,000	180,000
29 62	Tustin, Newport Avenue								
30 26	Tustin, Jct Rte 55, Costa Mesa Freeway	24,800	327,000	308,000					
		22,700	341,000	310,000	0 00	Orange-Los Angeles County Line			
30 90	Santa Ana, First/Fourth Streets				1 21	Santa Fe Springs, Valley View Avenue	11,600	204,000	180,000
		23,000	345,000	314,000	1 68	Santa Fe Springs, Alondra Boulevard	12,400	183,000	174,000
31 76	Santa Ana, Grand Avenue						12,400	185,000	176,000
		22,300	345,000	314,000					
32 46	Santa Ana, 17th Street				2 41	Norwalk, Carmenita Road			
		21,400	337,000	307,000			12,400	190,000	180,000
33 09	Santa Ana, Main Street				3 64	Norwalk, Firestone Boulevard			
34 02	Orange, Jct Rtes 22 and 57, Garden Grove/Orange Freeways	15,900	260,000	232,000	4 22	Norwalk, Norwalk Boulevard/San Antonio Drive	11,900	192,000	183,000
		13,500	224,000	200,000			12,100	192,000	183,000
34 94	Orange, Chapman Avenue				4 91	Norwalk, Imperial Highway			
		12,500	211,000	189,000	6 85	Santa Fe Springs, Jct Rte 605, San Gabriel River Freeway	13,300	209,000	199,000
35 19	State College Boulevard				8 31	Downey, Lakewood Boulevard	15,000	244,000	239,000
		12,600	214,000	193,000			15,800	255,000	249,000
36 26	Anaheim, Katella Avenue				8 95	Downey, Paramount Boulevard			
36 58	Anaheim, Disney Way/Anaheim Boulevard	11,900	202,000	182,000			15,600	252,000	247,000
		12,700	212,000	193,000	9 70	Commerce, Slauson Avenue			
37 40	Anaheim, Harbor Boulevard						14,400	235,000	230,000
		12,700	214,000	193,000	10 88	Commerce, Garfield Avenue			
37 64	Anaheim, Ball Road						15,300	231,000	228,000
		14,100	235,000	213,000	11 55	Commerce, Washington Boulevard			
38 92	Anaheim, Lincoln Avenue						15,500	235,000	232,000
		14,000	230,000	210,000	12 80	Commerce, Atlantic Boulevard			
39 51	Anaheim, Euclid Avenue				13 78	Commerce, Jct Rte 710, Long Beach Freeway	15,700	239,000	237,000
		14,700	241,000	221,000			16,600	267,000	260,000
40 59	Anaheim, Brookhurst Street				14 25	Downey Road			
42 10	Fullerton, Jct Rte 91, Riverside/Artesia Freeways	14,900	242,000	223,000			16,900	274,000	267,000
		11,400	187,000	170,000	14 80	East Los Angeles, Ditman Avenue			
43 13	Yerba Buena, Stanton Avenue						16,600	269,000	264,000
43 43	Buena Park, Jct Rte 39 (Beach Boulevard Overcrossing)	10,100	184,000	163,000	14 94	Los Angeles, Indiana Street			
44 26	Buena Park, Artesia Avenue								

RTE 5, Ora Co		2002 TRAFFIC VOLUMES					RTE 5, LA Co		
Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R29 09	Red Hill Avenue				44 26	Buena Park, Artesia Avenue			
		22,500	310,000	291,000	44 38	Orange-Los Angeles County Line (Buena Park City Limits)	11,600	204,000	180,000
29 62	Tustin, Newport Avenue								
30 26	Tustin, Jct Rte 55, Costa Mesa Freeway	24,800	327,000	308,000					
		22,700	341,000	310,000	0 00	Orange-Los Angeles County Line			
30 90	Santa Ana, First/Fourth Streets				1 21	Santa Fe Springs, Valley View Avenue	11,600	204,000	180,000
		23,000	345,000	314,000	1 68	Santa Fe Springs, Alondra Boulevard	12,400	183,000	174,000
31 76	Santa Ana, Grand Avenue						12,400	185,000	176,000
		22,300	345,000	314,000	2 41	Norwalk, Carmenita Road			
32 46	Santa Ana, 17th Street						12,400	190,000	180,000
		21,400	337,000	307,000	3 64	Norwalk, Firestone Boulevard			
33 09	Santa Ana, Main Street				4 22	Norwalk, Norwalk Boulevard/San Antonio Drive	11,900	192,000	183,000
34 02	Orange, Jct Rtes 22 and 57, Garden Grove/Orange Freeways	15,900	260,000	232,000			12,100	192,000	183,000
		13,500	224,000	200,000	4 91	Norwalk, Imperial Highway			
34 94	Orange, Chapman Avenue				6 85	Santa Fe Springs, Jct Rte 605, San Gabriel River Freeway	13,300	209,000	199,000
		12,500	211,000	189,000	8 31	Downey, Lakewood Boulevard	15,000	244,000	239,000
35 19	State College Boulevard						15,800	255,000	249,000
		12,600	214,000	193,000	8 95	Downey, Paramount Boulevard	15,600	252,000	247,000
36 26	Anaheim, Katella Avenue				9 70	Commerce, Slauson Avenue	14,400	235,000	230,000
36 58	Anaheim, Disney Way/Anaheim Boulevard				10 88	Commerce, Garfield Avenue	15,300	231,000	228,000
		12,700	212,000	193,000	11 55	Commerce, Washington Boulevard	15,500	235,000	232,000
37 40	Anaheim, Harbor Boulevard				12 80	Commerce, Atlantic Boulevard			
		12,700	214,000	193,000	13 78	Commerce, Jct Rte 710, Long Beach Freeway	15,700	239,000	237,000
37 64	Anaheim, Ball Road						16,600	267,000	260,000
		14,100	235,000	213,000	14 25	Downey Road	16,900	274,000	267,000
38 92	Anaheim, Lincoln Avenue				14 80	East Los Angeles, Ditman Avenue	16,600	269,000	264,000
		14,000	230,000	210,000	14 94	Los Angeles, Indiana Street			
39 51	Anaheim, Euclid Avenue								
		14,700	241,000	221,000					
40 59	Anaheim, Brookhurst Street								
42 10	Fullerton, Jct Rte 91, Riverside/Artesia Freeways	14,900	242,000	223,000					
		11,400	187,000	170,000					
43 13	Yerba Buena, Stanton Avenue								
43 43	Buena Park, Jct Rte 39 (Beach Boulevard Overcrossing)	11,400	187,000	170,000					
44 26	Buena Park, Artesia Avenue	10,100	184,000	163,000					

RTE 5, Ora Co		2002 TRAFFIC VOLUMES					RTE 5, LA Co		
Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R29 09	Red Hill Avenue				44 26	Buena Park, Artesia Avenue			
		22,500	310,000	291,000	44 38	Orange-Los Angeles County Line (Buena Park City Limits)	11,600	204,000	180,000
29 62	Tustin, Newport Avenue								
30 26	Tustin, Jct Rte 55, Costa Mesa Freeway	24,800	327,000	308,000					
		22,700	341,000	310,000	0 00	Orange-Los Angeles County Line			
30 90	Santa Ana, First/Fourth Streets				1 21	Santa Fe Springs, Valley View Avenue	11,600	204,000	180,000
		23,000	345,000	314,000	1 68	Santa Fe Springs, Alondra Boulevard	12,400	183,000	174,000
31 76	Santa Ana, Grand Avenue						12,400	185,000	176,000
		22,300	345,000	314,000					
32 46	Santa Ana, 17th Street				2 41	Norwalk, Carmenita Road			
		21,400	337,000	307,000			12,400	190,000	180,000
33 09	Santa Ana, Main Street				3 64	Norwalk, Firestone Boulevard			
34 02	Orange, Jct Rtes 22 and 57, Garden Grove/Orange Freeways	15,900	260,000	232,000	4 22	Norwalk, Norwalk Boulevard/San Antonio Drive	11,900	192,000	183,000
		13,500	224,000	200,000			12,100	192,000	183,000
34 94	Orange, Chapman Avenue				4 91	Norwalk, Imperial Highway			
		12,500	211,000	189,000	6 85	Santa Fe Springs, Jct Rte 605, San Gabriel River Freeway	13,300	209,000	199,000
35 19	State College Boulevard				8 31	Downey, Lakewood Boulevard	15,000	244,000	239,000
		12,600	214,000	193,000			15,800	255,000	249,000
36 26	Anaheim, Katella Avenue				8 95	Downey, Paramount Boulevard			
36 58	Anaheim, Disney Way/Anaheim Boulevard	11,900	202,000	182,000			15,600	252,000	247,000
		12,700	212,000	193,000	9 70	Commerce, Slauson Avenue			
37 40	Anaheim, Harbor Boulevard						14,400	235,000	230,000
		12,700	214,000	193,000	10 88	Commerce, Garfield Avenue			
37 64	Anaheim, Ball Road						15,300	231,000	228,000
		14,100	235,000	213,000	11 55	Commerce, Washington Boulevard			
38 92	Anaheim, Lincoln Avenue						15,500	235,000	232,000
		14,000	230,000	210,000	12 80	Commerce, Atlantic Boulevard			
39 51	Anaheim, Euclid Avenue				13 78	Commerce, Jct Rte 710, Long Beach Freeway	15,700	239,000	237,000
		14,700	241,000	221,000			16,600	267,000	260,000
40 59	Anaheim, Brookhurst Street				14 25	Downey Road			
42 10	Fullerton, Jct Rte 91, Riverside/Artesia Freeways	14,900	242,000	223,000			16,900	274,000	267,000
		11,400	187,000	170,000	14 80	East Los Angeles, Ditman Avenue			
43 13	Yerba Buena, Stanton Avenue						16,600	269,000	264,000
43 43	Buena Park, Jct Rte 39 (Beach Boulevard Overcrossing)	10,100	184,000	163,000	14 94	Los Angeles, Indiana Street			
44 26	Buena Park, Artesia Avenue								

RTE 5, Ora Co		2002 TRAFFIC VOLUMES					RTE 5, LA Co		
Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R29 09	Red Hill Avenue				44 26	Buena Park, Artesia Avenue			
		22,500	310,000	291,000	44 38	Orange-Los Angeles County Line (Buena Park City Limits)	11,600	204,000	180,000
29 62	Tustin, Newport Avenue								
30 26	Tustin, Jct Rte 55, Costa Mesa Freeway	24,800	327,000	308,000					
		22,700	341,000	310,000	0 00	Orange-Los Angeles County Line			
30 90	Santa Ana, First/Fourth Streets				1 21	Santa Fe Springs, Valley View Avenue	11,600	204,000	180,000
		23,000	345,000	314,000	1 68	Santa Fe Springs, Alondra Boulevard	12,400	183,000	174,000
31 76	Santa Ana, Grand Avenue						12,400	185,000	176,000
		22,300	345,000	314,000	2 41	Norwalk, Carmenita Road			
32 46	Santa Ana, 17th Street						12,400	190,000	180,000
		21,400	337,000	307,000	3 64	Norwalk, Firestone Boulevard			
33 09	Santa Ana, Main Street				4 22	Norwalk, Norwalk Boulevard/San Antonio Drive	11,900	192,000	183,000
34 02	Orange, Jct Rtes 22 and 57, Garden Grove/Orange Freeways	15,900	260,000	232,000			12,100	192,000	183,000
		13,500	224,000	200,000	4 91	Norwalk, Imperial Highway			
34 94	Orange, Chapman Avenue				6 85	Santa Fe Springs, Jct Rte 605, San Gabriel River Freeway	13,300	209,000	199,000
		12,500	211,000	189,000	8 31	Downey, Lakewood Boulevard	15,000	244,000	239,000
35 19	State College Boulevard						15,800	255,000	249,000
		12,600	214,000	193,000	8 95	Downey, Paramount Boulevard	15,600	252,000	247,000
36 26	Anaheim, Katella Avenue				9 70	Commerce, Slauson Avenue	14,400	235,000	230,000
36 58	Anaheim, Disney Way/Anaheim Boulevard				10 88	Commerce, Garfield Avenue	15,300	231,000	228,000
		12,700	212,000	193,000	11 55	Commerce, Washington Boulevard	15,500	235,000	232,000
37 40	Anaheim, Harbor Boulevard				12 80	Commerce, Atlantic Boulevard			
		12,700	214,000	193,000	13 78	Commerce, Jct Rte 710, Long Beach Freeway	15,700	239,000	237,000
37 64	Anaheim, Ball Road						16,600	267,000	260,000
		14,100	235,000	213,000	14 25	Downey Road	16,900	274,000	267,000
38 92	Anaheim, Lincoln Avenue				14 80	East Los Angeles, Ditman Avenue	16,600	269,000	264,000
		14,000	230,000	210,000	14 94	Los Angeles, Indiana Street			
39 51	Anaheim, Euclid Avenue								
		14,700	241,000	221,000					
40 59	Anaheim, Brookhurst Street								
42 10	Fullerton, Jct Rte 91, Riverside/Artesia Freeways	14,900	242,000	223,000					
		11,400	187,000	170,000					
43 13	Yerba Buena, Stanton Avenue								
43 43	Buena Park, Jct Rte 39 (Beach Boulevard Overcrossing)	11,400	187,000	170,000					
		10,100	184,000	163,000					
44 26	Buena Park, Artesia Avenue								

RTE 5, LA Co
2002 TRAFFIC VOLUMES
RTE 5, LA Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
14 94	Los Angeles, Indiana Street				32 35	Sun Valley, Hollywood Way			
16 47	Los Angeles, East Los Angeles Interchange, Jct Rte 60, Golden State Freeway	16,600	272,000	267,000			15,100	210,000	196,000
		15,800	244,000	241,000	33 28	Sun Valley, Roscoe Boulevard	13,500	190,000	183,000
17 56	Los Angeles, Fourth Street				33 68	Sun Valley, Sunland Boulevard	13,800	194,000	186,000
		16,600	252,000	247,000					
18 06	Los Angeles, Cesar E Chavez Avenue				34 28	Sun Valley, Penrose Street			
18 45	Los Angeles, Jct Rte 10 West, San Bernardino Freeway	16,100	240,000	234,000	34 99	Sun Valley, Lankershim Boulevard	13 500	191,000	184,000
		17,200	243,000	237,000	35 94	Sun Valley, Sheldon Street/Laurel Canyon Boulevard	13,400	191,000	184,000
19 20	Los Angeles, Main Street				36 36	Sun Valley, Jct Rte 170, Hollywood Freeway, Branford Street	13,700	196,000	190,000
		17,400	240,000	234,000			21,000	308,000	298,000
19 73	Los Angeles, North Broadway				37 41	Panorama City Osborne Street	21,700	307,000	302,000
20 44	Los Angeles, Jct Rte 110, Pasadena Freeway	16,200	225,000	219,000					
		20,300	301,000	291,000	37 96	Paicoma, Terra Bella Street	21,300	298,000	292,000
21 83	Los Angeles, Stadium Way Connections								
22 55	Los Angeles, Jct Rte 2, Glendale Freeway	19,900	297,000	286,000	38 50	Paicoma, Van Nuys Boulevard			
		17,700	264,000	253,000	39 36	Jct Rte 118, Simi/San Fernando Valley Freeways	20,300	279,000	274,000
23 66	Los Angeles, Glendale Boulevard				39 98	Mission Hills, Brand Boulevard	10,400	162,000	152,000
24 33	Los Angeles, Los Feliz Boulevard/Griffith Park Drive	16,500	252,000	242,000			10,000	152,000	143,000
25 78	Los Angeles, Colorado Boulevard Extension	18,100	277,000	266,000	40 24	Mission Hills, Mission Boulevard			
27 08	Los Angeles, Jct Rte 134, Ventura Freeway	18,900	280,000	273,000	41 60	Sylmar, Jct Rte 405 South, San Diego Freeway	9,300	140,000	131,000
		17,500	242,000	237,000			18,900	266,000	262,000
27 84	Glendale, Western Avenue				42 65	Sylmar, Roxford Street			
		16,900	235,000	228,000	43 10 =R43 32	Milepost Equation	17,100	244,000	238,000
28 43	Burbank, Alameda Avenue				R44 01	Sylmar, Jct Rte 210, Foothill Freeway			
		16,200	225,000	217,000		(Break in Route)			
29 16	Burbank, Olive Avenue				C43 93	Route 5 S Golden State Truck Freeway			
		15 600	217,000	208,000	C43 93	Sylmar, Begin Truck Freeway			
29 78	Burbank, Burbank Boulevard				C44 18	Sylmar, Jct Rte 210, Foothill Freeway	2,900	29,000	28,000
30 61	Burbank, Victory Boulevard/Lincoln Street	14,800	206,000	196,000			4,700	46,000	44,500
		14,000	195,000	184,000	C45 73	Jct Rte 14, Antelope Valley Freeway	2,300	24,000	22,800
31 23	Burbank, Buena Vista Street								
		14,200	197,000	185,000	C46 35	End Truck Freeway			
32 35	Sun Valley, Hollywood Way					(Break in Route)			

RTE 5, LA Co
2002 TRAFFIC VOLUMES
RTE 5, Ker Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R44 01	Sylmar, Jct Rte 210, Foothill Freeway					DISTRICT 6			
R45 58	Tunnel Station, Jct Rte 14, Antelope Valley Freeway	17,800	259,000	226,000	R0 00	Los Angeles-Kern County Line	8,200	77,000	66,000
R49 03	Santa Clarita, Calgrove Boulevard	18,200	227,000	189,000	1 61	Lebec Road	8,100	76,000	65,000
		18,400	225,000	188,000	5 02	Fort Tejon Road	8,100	76,000	65,000
R50 33	Santa Clarita, Lyons Avenue				10 15	Grapevine	8,100	75,000	65,000
		17,700	214,000	179,000	13 52	Wheeler Ridge Road	8,100	79,000	65,000
R51 44	Santa Clarita, Mc Bean Parkway								
R52 47	Santa Clarita, Valencia Boulevard	16,300	193,000	162,000	R15 86	Jct Rte 99 North			
R53 57	Santa Clarita, South Jct Rte 126, Magic Mountain Parkway	14,400	171,000	142,000	16 25 =16 32	Milepost Equation	4,700	35,000	29,500
		12,300	145,000	119,000	19 61	Jct Rte 166	4,700	40,500	29,500
R54 16	Santa Clarita, Rye Canyon Road				29 07	Old River Road			
R55 48	Santa Clarita, North Jct Rte 126, Santa Paula Freeway	11,800	139,000	113,000	33 49	Jct Rte 223, Bear Mountain Boulevard	4,700	37,000	29,500
		9,600	105,000	94,000			4,700	37,000	29,500
R56 60	Hasley Canyon Road				38 79	Jct Rte 119	4,900	38,000	30,500
		8,900	92,000	82,000	41 19	Jct Rte 43	5,100	38,500	32,000
R59 01	Parker Road				47 55	Stockdale Road			
		7,600	74,000	66,000	52 15	Jct Rte 58, Mc Kittrick Highway	5,300	43,000	33,000
R59 49	Violin Canyon/Lake Hughes Roads				54 11	Buttonwillow Safety Roadside Rest Areas	5,100	39,000	32,000
		7,800	72,000	64,000	56 64	7th Standard Road	4,900	37,000	30,500
R65 97	Templin Highway				58 01	Rowlee Road	5,000	38,500	31,500
L69 86 =R69 68	Milepost Equation	7,900	73,000	63,000	62 61	Lerdo Avenue	4,950	38,000	31,000
R74 45	Vista Del Lago Road				73 02	Jct Rte 46	5,100	39,000	32,000
		7,900	73,000	63,000	82 35	Twisselman Road	5,100	38,500	32,000
R77 96	Smokey Bear Road				87 03 =0 00	Kern County Kings County			
R81 49	South Jct Rte 138 East (Route 138 Freeway)	8,600	75,000	63,000					
		7,800	71,000	62,000					
R81 76	Quail Lake Road								
R82 10	North Jct Rte 138 East (Route 138 Freeway)	7,900	71,000	62,000					
		8,300	75,000	65,000					
R85 80	Gorman Road								
		8,400	75,000	65,000					
R88 57	Frazier Mountain Park Road								
		8,200	77,000	66,000					
R88 61	Los Angeles-Kern County Line								

RTE 5, Kin Co

2002 TRAFFIC VOLUMES

RTE 5, SJ Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
87 03 =0 00	Kern County Kings County				6 28	Jct Rte 165 North			
		5,100	39,000	32,000			4,650	42,000	35,000
12 36	Utica Avenue				17 58	Jct Rte 152			
		5,100	39,000	32,000			3,750	37,000	29,500
16 60	Jct Rte 41						4,300	37,500	28,500
		5,400	39,500	32,500	21 84	Jct Rte 33			
							4,300	42,000	34,000
26 72 =0 00	Kings County Fresno County				32 39	Jct Rte 140 East			
		5,400	39,500	32,500			4,100	38,500	35,500
0 23	Jct Rte 269, Lassen Avenue				32 48 =0 00	Merced County Stanislaus County			
		5,000	38,500	31,500			4,150	26,500	19,900
1 13	Northbound Access to Lassen Avenue Safety Roadside Rest Area				5 51	Stuhr Road			
							3,900	25,500	20,300
1 43	Southbound Access to Lassen Avenue Safety Roadside Rest Area				10 72	Fink Road			
		5,000	38,500	31,500					
5 50	Jayne Avenue				15 86	Del Puerto Canyon Road/ Sperry Avenue			
		4,950	38,000	31,000			3,600	25,500	19,800
							3,650	24,300	19,500
14 87	Jct Rte 198				22 99	Ingram Creek (Howard Road)			
17 96	Jct Rte 33 South, Jct Rte 145 North						4,500	33,500	27,500
		5,000	39,500	31,500	28 06 =0 00	Stanislaus County San Joaquin County			
		5,200	40,500	32,500			4,550	34,500	27,500
29 96	Jct Rte 33 North				0 63	Jct Rte 580 West			
		5,100	39,500	32,000			2,500	20,400	15,700
38 36	Kamm Avenue				3 44	Jct Rte 132			
		5,300	40,500	33,000			2,450	23,500	21,500
45 80	Manning Avenue				6 47	Jct Rte 33 South			
		5,500	42,500	34,500			2,150	25,500	22,800
48 99	Panoche Road						2,300	25,500	20,800
		5,200	42,000	34,000	11 06	Kasson Road			
52 75	Russel Avenue						1,900	26,500	21,500
		5,300	42,500	34,500	R11 80	Old U S 50/11th Street			
60 08	Shields Avenue				R12 62	Jct Rte 205 West, Mossdale, South			
		5,200	42,000	34,000			3,750	54,000	43,000
65 78	Nees Avenue						11,500	152,000	143,000
		5,200	42,500	36,000	R14 83	Mossdale, Jct Rte 120 East			
							9,200	106,000	101,000
66 16	Fresno-Merced County Line						8,600	81,000	68,000
					R17 52	Lathrop, Lathrop Road			
							9,200	84,000	71,000
					R20 95	French Camp Overcrossing/ El Dorado Street			
							9,500	87,000	73,000
0 00	Fresno-Merced County Line						8,900	81,000	68,000
0 65	Panoche Safety Road- side Rest Areas				R21 44	Mathews Road			
		5,200	42,500	36,000					
6 28	Jct Rte 165 North								

DISTRICT 10

RTE 5, SJ Co
2002 TRAFFIC VOLUMES
RTE 5, Yolo Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R21 44	Mathews Road	9,000	83,000	70,000	8 49	Hood-Franklin Road	5,700	60,000	50,000
R22 51	French Camp Turnpike	9,500	93,000	84,000	10 83	Elk Grove Boulevard	5,700	66,000	56,000
24 64	Stockton, Eighth Street	10,400	102,000	91,000	12 04	Laguna Boulevard	4,900	55,000	55,000
25 37	Stockton, Jct Rte 4, Charter Way	11,200	113,000	100,000	16 15	Sacramento, Pocket/Meadowview Roads	8,300	96,000	85,000
		12,500	122,000	105,000			9,100	105,000	95,000
26 19	Stockton, Jct Rte 4	13,100	131,000	113,000	17 19	Sacramento, Florin Road	10,800	122,000	112,000
27 00	Stockton, Pershing Avenue	12,300	114,000	111,000	18 65	Sacramento, 43rd Avenue	10,700	138,000	126,000
27 92	Stockton, Monte Diablo Avenue	12,200	107,000	105,000	19 30	Sacramento, Seamas Avenue	11,000	138,000	127,000
28 53	Country Club Boulevard	13,400	126,000	116,000	20 53	Sacramento, Sutterville Road	14,200	136,000	129,000
29 52	Plymouth Road/Ryde Avenue (Calaveras River)	11,500	106,000	105,000	22 57	Sacramento, Jct Rte 50	14,400	160,000	156,000
29 99	Stockton, March Lane	10,800	98,000	98,000	23 18	Sacramento, P/Q Streets	14,100	167,000	158,000
31 45	Stockton, Benjamin Holt Drive	10,600	104,000	100,000	23 80	Sacramento, I Street	14,200	169,000	157,000
32 66	Stockton, Hammer Lane	7,700	77,000	70,000	24 65	Sacramento, Richards Boulevard	15,300	170,000	159,000
35 30	Atherton/Eight Mile Roads	5,100	56,000	56,000	25 34	Sacramento, Garden Highway	14,300	169,000	149,000
39 57	Jct Rte 12	4,850	59,000	55,000	25 97	Sacramento, West El Camino Avenue	12,000	141,000	136,000
44 71	Peltier Road	4,800	56,000	51,000	26 72	Sacramento, Jct Rte 80	8,500	111,000	101,000
47 60	Walnut Grove Road	4,950	55,000	51,000	29 02	Sacramento, Del Paso Road	9,500	109,000	97,000
49 82	San Joaquin-Sacramento County Line				29 91	Sacramento, Jct Rte 99 North	9,200	107,000	97,000
							5,800	81,000	71,000
0 02	San Joaquin-Sacramento County Line	4,600	54,000	47,000	32 73	Airport Boulevard	4,400	61,000	56,000
2 13	Twin Cities Road	5,000	57,000	49,000	33 72	Southbound Access to the Elkhorn Safety Roadside Rest Area			
8 49	Hood-Franklin Road				34 65 =0 00	Sacramento County Yolo County	4,400	61,000	56,000
					0 52	Elkhorn Road			

DISTRICT 3

RTE 5, Yol Co
2002 TRAFFIC VOLUMES
RTE 5, Teh Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
0 52	Elkhorn Road				R17 98	Williams, E Street			
		5,000	66,000	60,000			3,050	30,000	25,500
5 53	County Road 102				R18 72	Williams, Jct Rte 20			
		4,100	53,000	52,000	R24 30	Cortena Safety Roadside Rest Areas	2,600	27,500	22,700
R6 51	Woodland, East Main Street				R26 73	Maxwell/Colusa Roads	2,600	27,500	22,700
		3,400	42,500	39,000			2,250	26,500	22,200
R7 09	Woodland, Jct Rte 113 South				R29 25	North Maxwell			
R8 26	Woodland, Jct Rte 113 North	2,950	38,000	31,500			2,400	26,000	22,500
		2,950	39,000	30,500	R31 84	Delevan Road	2,350	25,500	22,400
R9 41	County Road 99/West Street				R34 37 =R0 00	Colusa County Glenn County			
		2,750	35,000	27,500			2,350	25,500	22,400
R10 81	Jct Rte 16, County Road 18				R1 52	County Road 68	2,350	26,000	22,100
		2,400	28,500	23,000					
R12 34	Yolo Interchange, County Road 17				R7 61	County Road 57			
R17 62	Zamora Interchange, County Road 13	2,400	27,000	21,800			2,300	26,000	21,600
		2,250	26,000	21,900	R9 87	Willows, Jct Rte 162			
R22 61	Jct Rte 505 South						2,400	27,000	23,500
		3,650	38,500	32,000	R13 90	County Road 39	2,350	26,500	23,000
R23 79	County Road 8				R14 43	Northbound Access to the Willows Safety Roadside Rest Area			
		3,400	34,500	30,000	R14 52	Southbound Access to the Willows Safety Roadside Rest Area			
R25 57	County Road 6	3,200	34,000	29,500	R16 80	County Road 33	2,200	26,500	23,000
R26 17	Northbound Access to the Dunnigan Safety Roadside Rest Area						2,200	26,500	22,900
R26 33	Southbound Access to the Dunnigan Safety Roadside Rest Area				R20 82	County Road 27			
							2,150	28,000	23,000
R28 92 =R0 00	Yolo County Colusa County (County Line Road)	3,200	34,000	29,500	R24 82	County Road 16	2,300	28,000	23,600
R6 79 =6 83	Hillgate Road (Milepost Equation)	2,750	33,000	28,500					
		2,550	33,000	27,000	R25 53	Jct Rte 32 East	3,000	31,000	24,600
R7 70	North Arbuckle								
		3,050	33,000	28,000	R27 81	County Road 7	2,650	31,000	24,500
R10 31	Hahn Road				R28 82	Glenn-Tehama County Line			
		2,800	34,500	27,000					
R15 91	Williams, Husted Road								
		3,300	35,500	27,000	R0 00	Glenn-Tehama County Line			
R17 98	Williams, E Street				R5 77	Liberal Avenue	2,650	31,000	24,500

DISTRICT 2

RTE 5, Teh Co
2002 TRAFFIC VOLUMES
RTE 5, Sha Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R5 77	Liberal Avenue				42 12 =0 00	Tehama County Shasta County			
		2,850	31,000	24,300			4,550	49,000	40,000
R7 49	South Avenue				0 91	Fourth Street			
		3,100	34,500	26,000			4,550	51,000	42,500
R8 98	Corning Road				1 91	North Cottonwood			
R10 06	Northbound Access to the Corning Safety Roadside Rest Area	3,100	34,500	27,500	R3 83	South Anderson, Jct Rte 273 North	4,550	56,000	48,000
R10 50	Southbound Access to the Corning Safety Roadside Rest Area						4,200	53,000	46,500
R10 97	Finnell Avenue	3,100	34,500	27,500	R4 29	Anderson, Deschutes Road	4,600	54,000	47,500
		3,250	34,500	28,000	R5 29	Anderson, Balls Ferry Road			
R13 97	Gyle Road						4,400	52,000	39,500
		3,200	33,500	26,500	R5 64	Anderson, North Street			
R19 78	Flores Avenue						4,700	56,000	47,500
		3,400	34,000	27,500	R6 74	Riverside Avenue			
R24 87	Red Bluff, South Main Street						4,650	55,000	48,500
		3,550	35,500	29,000	R9 77	Knighton Road			
R24 94	Red Bluff, Diamond Avenue						4,850	57,000	50,000
		3,850	40,000	31,500	R12 15	Redding, Churn Creek Road			
R26 53	Red Bluff, Jct Rte 36						4,900	61,000	53,000
		3,800	42,000	32,500	R14 46	Redding, Cypress Street			
R28 38	North Red Bluff				R15 45	Redding, Jct Rte 299 West, Jct Rte 44 East	5,800	71,000	64,000
R28 62 =30 11	Milepost Equation	3,900	46,000	39,000	R17 32	Redding, Jct Rte 299 East, Lake Boulevard West	5,600	62,000	54,000
31 04	Red Bluff, Wilcox Road						4,750	57,000	42,500
		4,000	44,000	38,000	R18 07	Redding, Twinview Boulevard			
32 24	Jellys Ferry Road								
		4,000	43,000	36,500	R18 48	Redding, Jct Rte 273, North Redding	3,850	51,000	37,500
33 14	Northbound Access to the Red Bluff Safety Roadside Rest Area						4,200	51,000	45,000
34 92	Southbound Access to the Red Bluff Safety Roadside Rest Area				R19 40	Redding, Oasts Road			
		4,000	43,000	36,500			3,400	46,000	36,000
36 37	Hooker Creek Road				R21 00	Pine Grove			
		4,000	43,000	36,000	R22 14	Jct Rte 151 West, Project City	3,300	44,500	33,000
38 72	Snively Road						2,550	31,000	23,800
		4,000	43,500	36,500					
41 53	Bowman Road				R24 08	Mountain Gate			
		4,550	49,000	40,000			2,550	28,000	21,400
42 12 =0 00	Tehama County Shasta County				R26 04	Fawndale			

RTE 5, Sha Co
2002 TRAFFIC VOLUMES
RTE 5, Sis Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R26 04	Fawndale	2,450	27,000	20,300	63 58	Castella	2,350	24,000	18,200
R27 63	Bridge Bay	2,300	26,500	19,600	65 41	Soda Creek Road	2,350	24,200	18,400
R28 15	Pit River Bridge	2,300	26,000	19,600	66 00	Crag View Drive	2,350	24,200	18,300
R29 32	Turntable Bay Road	2,300	26,500	19,600	66 84	Castle Crag Drive	2,400	24,200	18,800
R31 03	Northbound Access to the O'Brien Safety Roadside Rest Area	2,300	26,500	19,600	67 02 =0 00	Shasta County Siskiyou County	2,400	24,400	18,800
R32 16	O'Brien				0 69	South Dunsmuir	2,300	22,000	17,800
R34 36 =R36 00	Milepost Equation (Align Lt and Rt)	2,200	26,500	18,800	2 51	Dunsmuir, Central Dunsmuir	2,350	23,700	19,300
R36 83	Gilman Road	2,200	26,000	18,400	2 65	Sacramento River Bridge	2,350	23,700	19,300
R40 16	Sacramento River Bridge	2,200	26,000	18,400	3 84	Dunsmuir, Dunsmuir Avenue	2,450	24,500	20,000
R41 05	Antler	2,200	24,800	18,000	5 90	Mott Avenue, Mount Shasta State Highway Maintenance Station	2,650	26,000	20,500
R42 31	Lakehead	2,250	22,400	17,900	R8 48	Jct Rte 89 East	2,500	25,500	19,900
R43 34	Southbound Access to the Lakehead Safety Roadside Rest Area				R10 49	Mount Shasta, Lake Street	2,150	26,000	20,400
R45 25 =45 44	Milepost Equation	2,250	22,400	17,900	R12 06	North Mount Shasta	2,700	31,000	24,600
R45 95	Vollmers Road	2,250	22,300	17,800	R13 18	Abrams Lake Road	2,600	29,000	22,800
R49 15	La Moine Road	2,250	22,300	17,800	R14 18	Black Butte Summit (Elev 3917 Feet)	2,600	29,000	22,800
R50 81	Pollard Flat				R15 34	Deetz Road	2,600	29,000	22,800
R52 50 =52 80	Milepost Equation	2,250	22,300	17,800	R17 44	South Weed	2,550	28,500	21,200
52 90	Gibson	2,250	23,300	17,800	R19 07	Central Weed, Jct Rte 97 North	1,900	20,000	15,100
57 41	Sims Road	2,250	23,300	17,800	R19 86	Jct Rte 265, North Weed Boulevard	1,950	21,500	16,400
59 35	Flume Creek	2,250	23,300	17,800	R20 25 =R20 59	Milepost Equation			
60 51	Conant Road	2,250	23,300	17,800	R22 62	Shasta River Bridge	1,950	21,500	16,400
61 75	Sweetbrier Avenue	2,250	23,400	17,900	R23 00	Edgewood	1,800	20,200	15,500
63 58	Castella				R25 35	Weed Airport			

RTE 5, Sis Co
2002 TRAFFIC VOLUMES
RTE 8, SD Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R25 35	Weed Airport	1,900	20,200	15,600
R25 60	Northbound Access to Weed Airport Safety Roadside Rest Area			
R25 89	Southbound Access to Weed Airport Safety Roadside Rest Area	1,900	20,200	15,600
R31 18	Louie Road	1,900	20,200	15,600
R38 21	Grenada			
R42 17 =R42 23	Milepost Equation	2,100	22,000	16,900
R42 51	Killgore Hills Road	2,050	22,000	17,300
R45 62	Yreka, South Yreka	2,000	21,000	16,200
R47 56	Yreka, Miner Street, Central Yreka	1,950	19,600	14,600
R48 24	Yreka, Jct Rte 3	1,850	18,400	13,600
R52 04	Southbound Access to Vista Point			
R53 79	Collier Grade Summit (Elev 3067 Feet)			
R58 33	Jct Rte 96 West, Klamath River Road, Collier Safety Roadside Rest Area	1,850	18,400	13,600
		1,900	19,200	14,000
R61 55	Henley Way	1,750	18,800	13,900
R62 92	Ditch Creek Road	1,750	18,900	14,100
R63 65	Cottonwood Creek	1,700	19,000	14,100
R65 52	Bailey Hill Road			
R66 65 =R66 66	Milepost Equation	1,700	19,000	14,100
R68 33	Hilt Road	1,700	19,000	14,100
R69 29	Oregon State Line			

ROUTE 6. Route 395 Near Bishop to Nevada State Line Near Montgomery Pass
DISTRICT 9
Inyo County

0 00	Bishop, Jct Rte 395	360	3,700	3,550
R1 88 =1 99	Milepost Equation			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R1 88 =1 99	Milepost Equation			
R3 95	Silver Canyon Road	200	2,250	2,000
		190	1,900	1,800
R4 30 =4 33	Milepost Equation			
8 35 =0 00	Inyo County Mono County			
25 72	Benton Station, Jct Rte 120 West	140	1,550	1,250
		100	1,100	930
		100	950	900
32 29	Nevada State Line			

ROUTE 7. From the U. S. Customs Station Near Calexico to Route 98
DISTRICT 11
Imperial County

0 00	Begin Route 7 at U S Customs Station Exit	250	2,250	2,150
		1,250	11,500	10,900
0 95	Rood Road	1,250	11,500	10,900
1 19	Jct Rte 98			

ROUTE 8. Sunset Cliffs in San Diego to Arizona State Line at Yuma
DISTRICT 11
San Diego County

T0 41	San Diego, Sunset Cliffs Boulevard to Eastbound Route 8	2,300	23,500	22,400
T0 47	San Diego, Nimitz Boulevard			
L0 71	Begin Freeway	4,500	46,000	44,000
L1 21	San Diego, Midway Drive			
L2 38 =R0 02	San Diego, Jct Rtes 5 and 209	8,500	116,000	101,000
		15,400	210,000	197,000
R0 36	San Diego, Morena Boulevard	16,300	222,000	208,000
0 95	San Diego, Presidio Park	18,200	239,000	222,000
2 23	San Diego, Hotel Circle Drive			

RTE 8, SD Co
2002 TRAFFIC VOLUMES
RTE 8, SD Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
2 23	San Diego Hotel Circle Drive	18,600	245,000	227,000	15 80	El Cajon, Jct Rte 67 North, Magnolia Avenue	11 100	138,000	136,000
2 41	San Diego, Jct Rte 163	17,800	234,000	217,000	16 47	El Cajon, Mollison Avenue	9 900	123,000	121,000
3 04	San Diego, Mission Center Road	18,700	247,000	229,000	17 36	El Cajon, Jct Rte 54 South, 2nd Street	7,100	88,000	87,000
3 90	San Diego Texas Street	16,600	219,000	203,000	17 83	El Cajon, East Main Street	7,500	101,000	96,000
4 38	San Diego, Jct Rte 805	20,200	265,000	259,000	R18 73	El Cajon, Greenfield Drive	6,200	84,000	84,000
5 64	San Diego, Jct Rte 15	17,600	231,000	226,000	R21 51	Los Coches Road Interchange	5,400	73,000	73,000
6 27	San Diego, Fairmont Avenue	19,300	253,000	248,000	R21 82	Lake Jennings Park Road	5,000	62,000	61,000
7 06	San Diego, Waring Road	18,200	244,000	237,000	R25 69	Harbison Canyon/Dunbar Lane	4,400	55,000	54,000
8 34	San Diego, College Avenue	16,000	228,000	214,000	R28 46	Tavern Road	3,150	39,500	38,500
9 59	La Mesa, Lake Murray Boulevard	14,700	210,000	197,000	R31 34	West Willows Road	2,150	26,500	26,000
10 57	La Mesa, Fletcher Parkway	13,500	193,000	181,000	R34 33	East Willows Road	2,150	27,000	26,500
10 97	La Mesa, Spring Street	12,700	181,000	170,000	R37 83	Jct Rte 79 North, Japatul Valley Road	2,050	21,600	20,800
11 10	La Mesa, El Cajon Boulevard	15,700	199,000	193,000	R43 53	Pine Valley Road	1,800	19,000	18,300
11 76	La Mesa, Jackson Drive	15,000	190,000	184,000	R44 93	Sunrise Highway (Laguna Junction)	1,700	18,200	17,500
12 24	La Mesa, Jct Rte 125	17,700	225,000	218,000	R48 84	Buckman Springs Road, Buckman Springs Safety Roadside Rest Areas	2,000	16,100	14,600
12 65	La Mesa, Severin/Fuerte Drives	19,500	235,000	225,000	R51 98	Cameron Road	2,000	16,100	14,600
13 66	El Cajon, El Cajon Boulevard	15,400	192,000	189,000	R52 61 =R54 91	Milepost Equation	2,000	15,900	14,400
14 59	El Cajon, West Main Street	15,000	187,000	184,000	R61 15	Crestwood Road	1,750	16,400	14,400
15 30	El Cajon, Johnson Avenue	13,500	168,000	166,000	R65 90	Jct Rte 94 South, Ribbonwood Road			
15 80	El Cajon, Jct Rte 67 North, Magnolia Avenue				R73 95	Carrizo Gorge			

RTE 8, SD Co
2002 TRAFFIC VOLUMES
RTE 9, SCr Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R73 95	Carrizo Gorge	1,700	16,100	14,200
R77 58	Inkopah	1,750	16,200	14,300
R77 77 =R0 00	San Diego County Imperial County	1,750	16,200	14,300
R3 09	Mountain Springs Road	1,950	15,500	14,300
R10 01	Jct Rte 98	1,800	13,600	12,500
R11 92	Ocotillo, Imperial Highway	1,750	13,400	12,300
R23 48	Dunaway Road	1,750	15,300	12,400
R29 93	Drew Road	2,050	17,600	14,300
R31 36	Sunbeam Safety Roadside Rest Areas	2,050	17,600	14,300
R33 99	Forrester Road	1,850	19,800	18,200
R36 97	El Centro, Imperial Avenue	3,000	32,000	29,500
R37 97	El Centro, Jct Rte 86, 4th Street	3,250	35,000	32,000
R38 96	Dogwood Road	2,550	34,000	30,500
R40 94	Jct Rte 111	1,100	14,600	13,000
R42 54	Bowker Road	980	13,100	11,700
R47 78	Orchard Road	870	11,500	10,300
R50 49	Bonds Corner Road	840	11,200	10,000
R53 50	Jct Rte 115 North	1,400	11,800	10,500
R65 75	East Jct Rte 98 West, Midway Wells	1,600	13,300	11,800
R68 83	Experimental Farm, Brock Center Road	1,550	13,200	11,700
R73 48	Gordon Well Road			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R73 48	Gordon Well Road			
R74 53 =76 66	Milepost Equation	1,550	13,100	11,600
R83 82	Ogilby Road	1,600	13,400	11,900
R88 70	Sidewinder Road	1,550	13,100	11,600
R90 74	Jct Rte 186 South, Algodones Road	2,100	17,600	15 600
R94 98	Winterhaven Drive	1,600	17,800	15,400
R96 55	4th Avenue	1,350	15,200	13,600
R96 99	Arizona State Line			

ROUTE 9. Route 1 in Santa Cruz to Route 17 in Los Gatos
DISTRICT 5
Santa Cruz County

0 05	Santa Cruz, Jct Rte 1	2,350	29,000	24,300
		570	5,800	5,200
0 63	Santa Cruz North City Limits	520	5,700	5,100
		720	7,200	6,400
5 64	Felton, San Lorenzo Avenue	900	8,800	7,800
6 46	Felton, Graham Hill Road/Bennett Street	1,650	15,000	13,600
		1,750	22,000	21,800
8 11	Ben Lomond, Glen Arbor Road	1,650	17,400	16,000
9 71	Ben Lomond, San Lorenzo River Bridge	1,750	18,000	16,700
		1,750	17,900	16,700
11 30	Brookdale, Alameda Avenue	1,150	11,800	11,500
13 04	Boulder Creek, South Jct Rte 236, Big Basin Way	960	12,200	12,000
		1,600	17,000	15,800
13 24	Bear Creek Road	1,400	11,200	9,800
		1,400	9,000	7,800
15 34	Kings Creek Road	1,150	7,400	6,300
20 83	Waterman Gap, North Jct Rte 236	530	5,300	4,400

RTE 9, SCr Co
2002 TRAFFIC VOLUMES
RTE 10, LA Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
20 83	Waterman Gap, North Jct Rte 236	530	5,300	4,400
27 09	Santa Cruz-Santa Clara County Line, Jct Rte 35	540	5,400	4,500
DISTRICT 4				
0 00	Santa Cruz-Santa Clara County Line, Saratoga Gap, Jct Rte 35			
		540	5,400	4,500
4 89	Sanborn Road	650	6,700	5,600
5 71	Saratoga, Pierce Road	550	6,000	4,950
7 09	Saratoga, 6th Street	940	10,800	8,900
		800	9,600	7,900
7 40	Saratoga, Jct Rte 85 North	1,550	19,300	16,000
		1,350	17,200	14,400
8 84	Saratoga, Fruitvale Avenue	1,250	15,600	13,200
		1,450	18,600	15,800
9 88	Quito Road	1,400	18,600	16,000
		1,800	24,600	21,300
11 06	Los Gatos, Santa Cruz Avenue	2,250	31,000	27,000
		2,950	42,000	37,000
11 45	Los Gatos, Jct Rte 17			

**ROUTE 10. Route 1 in Santa Monica to Arizona State Line
Via Blythe**
DISTRICT 7
Los Angeles County

R2 16	Santa Monica, Jct Rte 1, Lincoln Boulevard Via the Santa Monica Freeway			
R3 21	Santa Monica, 20th Street/ Cloverfield Boulevard	11,600	156,000	153,000
R4 24	Santa Monica, Centinela Avenue/Pico Boulevard	14,600	201,000	193,000
		14,800	208,000	201,000
R4 51	West Los Angeles, Bundy Drive			
R5 45	West Los Angeles, Jct Rte 405, San Diego Freeway	17,800	257,000	250,000
R6 40	West Los Angeles, Overland Avenue	20,500	279,000	269,000

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R6 40	West Los Angeles, Overland Avenue			
R7 21	West Los Angeles, Manning Avenue/National Boulevard	17,400	266,000	258,000
R7 92	Los Angeles, Robertson Boulevard	19,300	286,000	278,000
R8 97	Los Angeles, Jct Rte 187, Venice/La Cienega Boulevards	19,400	279,000	271,000
		18,300	285,000	278,000
R10 43	Los Angeles, La Brea Avenue	19,800	299,000	293,000
R11 39	Los Angeles, Crenshaw Boulevard	20,400	315,000	307,000
R12 32	Los Angeles, Arlington Avenue	20,500	322,000	315,000
R12 82	Los Angeles, Western Avenue	20,900	332,000	324,000
R13 30	Los Angeles, Normandie Avenue	21,000	334,000	328,000
R13 80	Los Angeles, Vermont Avenue	21,300	338,000	329,000
14 25	Los Angeles, Hoover Street			
14 84	Los Angeles, Jct Rte 110, Harbor Freeway	20,900	329,000	320,000
		17,100	246,000	241,000
15 80	Los Angeles, Los Angeles Street			
16 38	Los Angeles, San Pedro Street/Central Avenue	17,800	255,000	249,000
		19,900	282,000	275,000
17 35	Los Angeles, Alameda Street	20,500	288,000	281,000
17 71	Los Angeles, Santa Fe Avenue			
18 39	Los Angeles, Jct Rtes 5, 60, and 101, East Los Angeles (Break in Route)	20,900	292,000	284,000
16 97	Route 10 S Los Angeles to El Monte San Bernardino Busway, Buses and High Occupancy Vehicles Only			
16 97	Los Angeles, Begin Busway at Alameda Street			
17 50	Los Angeles, Jct Rte 101, Bus Plaza	600	4,300	4,250
18 41	Los Angeles, Jct Rte 5, Golden State Freeway	750	6,100	5,900

RTE 10, LA Co
2002 TRAFFIC VOLUMES
RTE 10, LA Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
18 41	Los Angeles, Jct Rte 5, Golden State Freeway	880	7,400	7,000	29 55	El Monte, Valley Boulevard/Peck Road	14,300	217,000	212,000
21 42	Jct Rte 710, Long Beach Freeway	2,700	25,000	23,500	30 58	El Monte, Garvey Avenue	15,800	240,000	234,000
25 21	Alhambra, Del Mar Avenue	2,150	23,100	21,300	31 15	Baldwin Park, Jct Rte 605, San Gabriel River Freeway	17,000	262,000	259,000
28 19	El Monte, Connections to San Bernardino Freeway	75	790	730	31 54	Baldwin Park, Bess Avenue/ Frazier Street	15,900	245,000	242,000
28 61	El Monte Bus Station, Santa Anita Avenue, End of Busway (Break in Route)				32 22	Baldwin Park, Baldwin Park Boulevard	15,400	237,000	233,000
S0 00	Los Angeles, Jct Rte 101 Near Macy Street Via San Bernardino Freeway				32 66	Baldwin Park, Francisquito Avenue	14,400	222,000	218,000
S0 66 =18 39	Los Angeles, Jct Rte 5, Golden State Freeway	7,400	107,000	103,000	33 35	Baldwin Park, Puente Avenue	14,700	226,000	222,000
		16,000	238,000	229,000	34 46	West Covina, Orange/ Pacific Avenues	15,100	231,000	227,000
19 07	Los Angeles, Soto Street	17,600	261,000	254,000	35 39	West Covina, California/ Vincent Avenues	15,900	241,000	238,000
20 20	City Terrace Drive/Herbert Avenue	16,800	251,000	244,000	36 50	West Covina, Azusa Avenue	15,800	238,000	235,000
21 38	Monterey Park, Jct Rte 710, Long Beach Freeway	16,700	236,000	231,000	37 48	West Covina, Citrus Street	15,300	228,000	226,000
22 31	Alhambra, Fremont Avenue	16,400	232,000	227,000	38 01	West Covina, Barranca Street	15,700	229,000	225,000
23 33	Alhambra, Atlantic Boulevard	16,300	232,000	227,000	38 51	Grand Avenue	14,700	212,000	209,000
23 99	Alhambra, Garfield Avenue	16,200	232,000	226,000	38 97	Holt Avenue	14,800	212,000	210,000
24 83	Monterey Park, New Avenue	16,500	238,000	232,000	40 46	Via Verde	14,700	209,000	207,000
25 33	South San Gabriel, Del Mar Avenue	16,500	238,000	232,000	42 44	Pomona, Jct Rtes 57, 71 and 210	19,400	260,000	257,000
25 84	Rosemead, San Gabriel Boulevard	16,300	236,000	230,000	43 66	Pomona, Ganesha Boulevard	19,300	263,000	260,000
26 34	Rosemead, Walnut Grove Avenue	16,400	239,000	233,000	44 19	Pomona, Dudley Street	19,100	264,000	260,000
26 86	El Monte, Jct Rte 164, Rosemead Boulevard	15,200	224,000	219,000	45 28	Pomona, White Avenue	18,100	255,000	251,000
27 96	El Monte, Temple City Boulevard/Baldwin Avenue	15,700	231,000	226,000	45 73	Pomona, Garey Avenue	17,800	256,000	251,000
28 67	El Monte, Santa Anita Avenue	15,000	222,000	217,000	46 41	Pomona, Towne Avenue			
29 55	El Monte, Valley Boulevard/Peck Road								

RTE 10, SBd Co
2002 TRAFFIC VOLUMES
RTE 10, SBd Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
46 41	Pomona, Towne Avenue	17,300	259,000	254,000	19 97	Rialto, Riverside Avenue	13,700	189,000	185,000
47 74	Claremont, Indian Hill Boulevard				20 97	Pepper Avenue			
48 27	Los Angeles-San Bernar- dino County Line (Claremont East City Limits)	17,000	255,000	250,000			13,700	190,000	186,000
	DISTRICT 8				R21 96	Colton, Rancho Avenue			
0 00	Los Angeles-San Bernardino County Line				R22 62	Colton, La Cadena Drive/ Ninth Street	14,000	191,000	188,000
		17,000	255,000	250,000			14,300	193,000	190,000
0 68	Montclair, Monte Vista Avenue	17,100	275,000	251,000	R23 25	Colton, Mount Vernon Avenue			
					R24 24	Colton, Jct Rte 215, Riverside/San Bernardino Freeways	14,300	191,000	188,000
1 23	Montclair, Central Avenue	17,500	262,000	257,000	R24 65 =24 66	Milepost Equation	16,300	218,000	216,000
2 37	Upland, Mountain Avenue				25 26	San Bernardino, Waterman Avenue			
3 47	Upland, Jct Rte 83, Euclid Avenue	17,600	267,000	262,000	26 27	Tippecanoe Avenue (Loma Linda Turnoff)	14,600	194,000	192,000
		17,300	264,000	258,000	27 30	Loma Linda, Mountain View Avenue	14,000	186,000	184,000
5 24	Ontario, Fourth Street						13,800	183,000	181,000
		17,100	261,000	255,000	28 30	Redlands, California Street			
6 10	Ontario, Vineyard Avenue	17,000	263,000	256,000	29 31	Redlands, Jct Rte 30, Alabama/Tennessee Streets	13,500	178,000	176,000
7 16	Ontario, Archibald Avenue	17,800	278,000	270,000	30 90	Redlands, Jct Rte 38 North, Orange Street	12,200	162,000	159,000
8 17	Ontario, Haven Avenue	17,400	275,000	267,000			9,900	132,000	129,000
9 18	Ontario, Miliken Avenue				31 01	Redlands, Sixth Street	10,400	143,000	139,000
9 94	Ontario, Jct Rte 15	17,000	269,000	261,000	31 87	Redlands, University Street	8,600	118,000	115,000
11 13	Etiwanda Avenue	15,900	237,000	231,000	32 11	Redlands, Cypress Avenue			
		14,200	210,000	206,000	33 13	Redlands, Ford Street/ Morrison Avenue	8,900	122,000	119,000
13 17	Fontana, Cherry Avenue				33 29	Redlands, Redlands Boule vard (East Redlands Turnoff)	8,200	112,000	109,000
15 18	Citrus Avenue	14,000	205,000	200,000			8,800	121,000	117,000
16 22	Fontana, Sierra Avenue	13,800	201,000	196,000	34 29	Redlands, Wabash Avenue	8,900	122,000	118,000
					35 50	Yucaipa, Yucaipa Boulevard	7,200	100,000	95,000
		13,600	195,000	190,000	R37 03	Yucaipa, Live Oak Canyon Road	6,400	90,000	85,000
R18 49	Bloomington, Cedar Avenue				R37 97	Eastbound Access to the Wildwood Safety Roadside Rest Area			
		13,400	189,000	185,000					
19 97	Rialto, Riverside Avenue				R39 16 =R0 00	San Bernardino County Riverside County			

RTE 10, Riv Co
2002 TRAFFIC VOLUMES
RTE 10, Riv Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R39 16 =R0 00	San Bernardino County Riverside County			
R0 02	County Line Road	6,400	90,000	85,000
		5,700	81,000	76,000
R0 86	Calimesa Boulevard/Sandalwood Drive	5,900	83,000	78,000
R1 92	Singleton Road	5,800	83,000	78,000
R3 05	Cherry Valley Boulevard	5,700	84,000	78,000
R4 06	Westbound Access to the Brookside Safety Roadside Rest Area	5,700	84,000	78,000
R5 53	San Timoteo Canyon Road			
R6 28 =6 33	Milepost Equation	5,300	77,000	72,000
6 67	Beaumont, Jct Rte 60 West, Sixth Street	9,700	111,000	104,000
7 57	Beaumont, Jct Rte 79 South, Beaumont Avenue	10,100	116,000	109,000
		10,600	120,000	113,000
8 21	Beaumont, Pennsylvania Avenue			
9 31	Beaumont, Highland Springs Avenue	10,500	118,000	111,000
11 33	Banning, Sunset Avenue	10,600	117,000	110,000
R11 96	Banning, 22nd Street			
R12 48 =12 48	Milepost Equation	10,400	114,000	107,000
12 85	Banning, Jct Rte 243 South 8th Street	10,000	109,000	102,000
13 86	Banning, Hargrave Street			
14 53 =R14 50	Milepost Equation	9,600	105,000	98,000
R14 76	Banning, East Ramsey Street	9,900	107,000	100,000
R16 54	Fields Road	9,400	101,000	94,000
R17 66	Apache Trail Road			
R19 40	Cabazon, East Cabazon Interchange, Main Street	8,800	92,000	86,000

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R19 40	Cabazon, East Cabazon Interchange, Main Street	8,800	92,000	86,000
R24 55	Verbena Avenue	8,800	91,000	86,000
R25 20	Jct Rte 111 (Palm Springs Turnoff)	7,400	78,000	73,000
R25 73 =25 82	Milepost Equation			
26 11	Westbound Access to the Whitewater Safety Roadside Rest Area			
26 25	Eastbound Access to the Whitewater Safety Roadside Rest Area	7,400	78,000	73,000
27 23	Whitewater			
29 69	Jct Rte 62 North, (Twentynine Palms Turnoff), Whitewater, East	6,700	78,000	73,000
		6,400	76,000	71,000
33 13	Indian Avenue	6,300	77,000	71,000
36 14	Gene Autry Trail	6,600	81,000	75,000
39 49	Date Palm Drive	7,100	90,000	83,000
43 36	Ramon Road	7,500	93,000	85,000
44 51	Monterey Avenue	7,200	87,000	81,000
46 89	Cook Street	6,800	82,000	76,000
50 45	Washington Street			
R52 34	Indio Jefferson Street/ Indio Boulevard	5,800	68,000	64,000
		4,800	57,000	53,000
R54 74	Indio, Monroe Street	4,450	52,000	49,000
R55 74	Indio, Jackson Street			
R56 95	Indio, North Jct Rte 111, Auto Center Drive	4,250	50,000	47,000
		3,950	47,000	44,000
R57 83	Indio, Jct Rte 86S			

RTE 10, Riv Co
2002 TRAFFIC VOLUMES
RTE 12, Son Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R57 83	Indio, Jct Rte 86S	2 600	27,500	24,000	ROUTE 12.	Route 116 in Sebastopol to Route 49 in San Andreas	DISTRICT 4		
R58 89	Coachella, Dillon Road	2 300	24,200	21,000					
R61 31 =R62 03	Milepost Equation				9 23	Sebastopol, Jct Rte 116, Main Street	2,150	27,500	26,500
R72 00	Cactus City Safety Roadside Rest Areas	2,300	24,200	21,000	9 54	Sebastopol East City Limits	2,050	27,000	26,000
R81 55	Cottonwood Springs Road	2,300	24,300	21,100	R12 65	Begin Freeway	2,050	27,000	26,000
R86 07	Chirrico Summit	2,300	24,400	21,200	R12 94	Santa Rosa, Wright/Fulton Roads	2,100	28,500	27,500
R90 12	Hayfield Road	2,300	24,500	21,300	R12 94	Santa Rosa, Wright/Fulton Roads	2,750	37,500	36,000
R95 05	Eagle Mountain Railroad Overhead/Red Cloud Road	2,300	24,400	21,200	R14 45	Santa Rosa, Stony Point Road	4,800	66,000	63,000
R102 01	Eagle Mountain Road	2,300	24,400	21,200	R15 30	Santa Rosa, Dutton Avenue			
R105 10	Jct Rte 177 North	2,300	24,400	21,200	R15 73 =R15 84	Milepost Equation	5,200	71 000	68,000
R114 40	Corn Springs Road	2,050	21,900	19,000	R16 04	Santa Rosa, Jct Rte 101, Sebastopol Avenue	4,600	71,000	69,000
R129 94	Ford Dry Lake Road	2,050	21,900	19,000	R16 63	Santa Rosa, Bennett Valley Road	3,100	45,500	44,500
R135 05	Wiley s Well Safety Roadside Rest Area, Wiley's Well Road	2,050	21,900	19,000	R17 08	Santa Rosa, Brookwood/ Maple Avenues	3,100	45,500	44,500
R145 12	Mesa Drive	2,200	23,200	20,200	R17 15	End Freeway	4,050	57,000	56,000
R149 15	Jct Rte 78 South, Neighbors Boulevard	2,250	23,800	21,100	T17 53	Santa Rosa, Farmers Lane, West Junction	3,000	42,000	41,000
R152 15	Blythe, Lovekin Boulevard	2,400	25,500	22,500	T18 54 =17 70	Santa Rosa, Farmers Lane, East Junction	2,700	38,000	37,000
R153 16	Blythe, Seventh Avenue	2,400	25,500	22,600			3,150	44,500	43,000
R154 17	Jct Rte 95 North, Intake Boulevard	2,250	23,800	21,100	18 35	Santa Rosa, Brush Creek Road	3,150	43,500	42,000
R156 10	Riviera Drive	2,400	25,500	22,500			2,900	38,500	37,500
R156 49	Arizona State Line (Colorado River Bridge)	2,400	25,500	22,500	19 44	Santa Rosa, Middle Rincon Road	3,200	41,500	40,500
		2,450	26,500	23,300			3,050	38,500	37,500
		1,800	25,000	23,800	20 10	Santa Rosa, Calistoga Road	2,750	34,000	33,500
					21 23	Santa Rosa, Los Alamos Road	2,600	31,000	30,500
							1 950	23,400	23,000
							2,050	24,600	24,100
							1,550	18,300	17,900
					26 11	Adobe Canyon Road	1,550	18,600	18,100
							1,400	16,800	16,300
					27 03	Kenwood, Warm Springs Road	1,400	17,000	16,400
							1,400	16,600	16,000
					30 07	Trinity Road			

RTE 12, Son Co

2002 TRAFFIC VOLUMES

RTE 12, SJ Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
30 07	Trinity Road	1,400	17,200	16,500	L1 80	Fairfield, East Jct Rte 80	2,750	35,000	34,000
30 65	Arnold Drive	1,350	16,300	15,500	R3 21	Fairfield, Beck Avenue	3,100	42,000	39,500
32 86	Madrone Road	1,300	15,800	15,000			3,500	48,000	45,000
33 40	Cavedale Road	1,150	13,800	13,100	R4 07	Fairfield, Pennsylvania Avenue			
		1,550	18,700	17,700	R5 04	Marina Boulevard	3,800	54,000	50,000
34 25	Agua Caliente Road	1,400	17,300	16,400	=5 15	(Milepost Equation)	2,800	41,000	37,500
		1,500	18,600	17,600	5 76	Grizzly Island Road/Sunset Avenue	2,150	32,500	29,500
35 11	Boyes Boulevard	2,000	24,400	23,100			1,500	23,100	20,800
		2,000	24,800	23,400	7 16	Scandia Road	960	14,900	13,500
35 95	Verano Avenue	2,100	26,000	24,700			840	13,200	12,000
		2,100	26,000	24,700	8 89	Scally Road	920	14,500	13,300
36 55	Sonoma, Petaluma Avenue (Riverside Drive)	1,750	21,400	20,200	19 17	Jct Rte 113 North	1,200	18,000	16,400
		2,300	28,500	27,000			1,400	19,700	18,000
37 00	Sonoma, Fifth Street West	2,150	26,500	25,000	25 58	Rio Vista, Drouin Drive	1,900	26,000	24,000
		1,700	21,300	20,000			1,800	23,400	22,400
37 51	Sonoma, First Street West	1,400	17,700	16,600	26 28	Rio Vista, Jct Rte 84 North	1,750	19,300	17,700
		1,550	19,200	17,900					
37 69	Sonoma, Patten Street	1,200	15,000	14,000	26 41	Solano-Sacramento County Line			
		1,150	14,000	13,000		DISTRICT 3			
38 06	Sonoma, Mac Arthur Street	1,300	15,700	14,600	0 00	Solano-Sacramento County Line			
		1,500	17,800	16,500			1,750	19,300	17,700
38 69	Napa/Leveroni Roads	1,400	16,600	15,400	0 57	Jct Rte 160	1,550	16,500	14,800
		980	11,700	10,700					
39 41	Watmaugh Road	890	10,600	9,700	5 65	Isleton/Terminus Roads			
		760	9,000	8,200	6 20	Sacramento-San Joaquin County Line	1,650	18,600	15,500
41 36	Jct Rte 121, Sonoma, South (Break in Route)	620	7,500	6,700		DISTRICT 10			
	Napa County				0 00	Sacramento-San Joaquin County Line			
0 00	Jct Rte 29, Napa, South	1,850	26,000	24,700			1,650	18,600	15,500
					5 39	Tower Parkway	1,900	19,400	17,800
0 24	Kelly Road	2,450	33,500	32,500			1,900	19,400	17,800
					8 83	Guard Road	1,300	13,700	12,300
3 31 =0 00	Napa County Solano County				10 17	Jct Rte 5	1,250	14,100	12,500
R2 79	West Jct Rte 80 (Break in Route)	3,250	34,000	33,000	10 30	Thornton Road			

RTE 12, SJ Co
2002 TRAFFIC VOLUMES
RTE 13, Ala Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
10 30	Thornton Road	1,000	11,400	10 200
		1,050	11,800	10,700
15 16	Lower Sacramento Road	2,300	28,500	26,500
16 00 =16 29	Milepost Equation	3,400	43,500	40,000
16 44	Lodi, South Ham Lane	2,400	29,500	27,500
		2,600	33,500	30,000
16 93	Lodi, South Hutchins Street	2,650	32,000	30,500
		2,400	31,000	28,000
17 70	Lodi, Central Avenue	2,000	25,000	23,100
		2,250	28,000	26,000
17 95	Lodi, Cherokee Lane	1,850	21,800	20,000
		2,100	26,000	23,000
18 07	Lodi, South Jct Rte 99 (Break in Route)			
18 08	Lodi, North Jct Rte 99	1,100	12,500	11,100
18 36	Lodi, Cluff Avenue	1,000	11,800	10,400
		920	11,000	9,500
20 90	Victor Bruella Road	990	9,400	8,600
L23 29	West Jct Rte 88, Lockeford, South (Break in Route)	590	7,000	6,600
23 17	Clements, East Jct Rte 88	880	8,500	7,500
27 64 =0 00	San Joaquin County Calaveras County	750	7,300	7,300
		760	8,000	7,300
0 63	Wallis, Comanche Parkway	680	6,900	6,500
		640	6,500	6,000
6 30	Burson, Burson Road	960	9,500	8,500
		970	9,400	8 400
9 78	Valley Springs, Pine Street	1,000	9,800	8,700
9 93	Jct Rte 26 South	830	7,600	6,900
		760	7 600	6,900
10 40	West Junction Lime Creek Road	740	6,200	5,600
		810	6,800	6,000
13 87	Toyon, Jct Rte 26 North			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
13 87	Toyon, Jct Rte 26 North	900	7,200	6,600
		820	7,200	6,600
18 20	San Andreas, Jct Rte 49			

ROUTE 13. Route 580 in Oakland to Route 80 in Berkeley
DISTRICT 4
Alameda County

4 26	Oakland, Jct Rte 580, Begin Freeway	4,800	51,000	50,000
5 01	Oakland, Carson Street	4,450	48,000	47,000
5 39	Oakland, Redwood Road	5,400	60,000	58,000
6 47	Oakland, Lincoln Avenue	5,400	61,000	59,000
7 40	Oakland, Park Boulevard	5,400	62,000	60,000
8 30	Oakland, Moraga Avenue	6,000	71,000	68,000
9 07	Oakland, Broadway Terrace	5,900	71,000	68,000
R9 62	Oakland, Jct Rte 24	2,950	36,500	35,000
T9 92 =9 86	End Freeway	2,800	35,000	33,500
10 69	Berkeley, Domingo Avenue	2,550	32,500	31,500
10 79	Berkeley, Claremont Avenue	1,650	21,500	20,800
		1,750	23,100	22,300
11 61	Berkeley, Telegraph Avenue	1,800	24,300	23,500
		1,550	21,400	20,800
12 24	Berkeley, Adeline Street	1,850	26,000	25,500
13 18	Berkeley, Jct Rte 123, San Pablo Avenue	1,750	25,500	24,800
		1,800	25,500	25,000
		2,550	35,500	35,000
13 92	Berkeley, Jct Rte 80			

RTE 14, LA Co

2002 TRAFFIC VOLUMES

RTE 14, Ker Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
ROUTE 14.	Route 5 in Los Angeles to Route 395 Near Little Lake				R64 68	Lancaster, Avenue M	7,100	82,000	79,000
					R65 68	Lancaster, Avenue L	5,800	67,000	64,000
					R66 73	Lancaster, Avenue K	4,600	52,000	50,000
					R67 36	Lancaster, Avenue J-8/ 20th Street West	3,300	37,000	35,500
					R67 96	Lancaster, Avenue J	3,850	43,000	41,000
					R68 97	Lancaster, Avenue I	3,350	37,000	35,500
					R69 99	Avenue H	3,300	35,500	34,500
					R70 99	Avenue G	3,150	34,500	33,000
					R72 00	Avenue F	3,050	33,000	31,500
					R74 00	North Jct Rte 138, Avenue D	2,950	31,000	30,000
			R77 00	Avenue A	2,700	28,500	27,500		
			R77 01	Los Angeles-Kern County Line					

RTE 14, Ker Co

2002 TRAFFIC VOLUMES

RTE 15, SD Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
36 56	Randsburg Road	540	6,300	6 200	M12 00	HOV Lanes	13,500	172,000	162,000
57 77	Freeman Junction, Jct Rte 178 West	660	6,300	5,100	M12 12	San Diego, Jct Rte 163	18,600	276,000	272,000
60 57	Homestead South Junction, Jct Rte 178 East	640	4,450	3,800	M13 33	San Diego, Miramar Way	18,500	274,000	270,000
64 56	Homestead North Junction, Jct Rte 395	600	3,950	3,100	M14 29	San Diego, Miramar/ Pomerado Roads	18,500	274,000	270,000
ROUTE 15. Route 5 in San Diego to Nevada State Line Via Barstow DISTRICT 11					M15 00	San Diego, Carroll Canyon Road	20,300	277,000	266,000
					M15 92	San Diego, Mira Mesa Boulevard	19,500	267,000	256,000
San Diego County					M17 31	San Diego, Mercy Road	18,300	250,000	240,000
R0 00	San Diego, Jct Rte 5, Begin Freeway	14,100	115,000	109,000	M18 18	San Diego, Poway Road	16,000	219,000	210,000
R0 59	San Diego, Oceanview Boulevard	14,800	120,000	114,000	M19 47	San Diego, Jct Rte 56	17,000	238,000	221,000
1 85	San Diego, Market Street	11,400	122,000	116,000	M20 57	San Diego, Carmel Mountain Road	16,600	232,000	215,000
2 23	San Diego, Jct Rte 94	13,400	143,000	136,000	M21 91	San Diego, Camino Del Norte	16,800	235,000	218,000
R3 37	San Diego, Jct Rte 805	12,300	152,000	145,000	M22 94	San Diego, Bernardo Center Drive	16,300	228,000	211,000
M4 66	San Diego, University Avenue	11,800	146,000	139,000	M23 69	San Diego, Rancho Bernardo Road	15,500	213,000	202,000
M5 04	San Diego, El Cajon Boulevard	11,800	147,000	140,000	M26 03	San Diego, Pomerado Road	17,200	229,000	218,000
M5 60	San Diego, Adams Avenue	13,900	158,000	147,000	M26 97	Escondido, Felicita Road Via Rancho Parkway	15,900	211,000	201,000
R6 13	San Diego, Jct Rte 8	17,300	221,000	208,000	M27 65	Escondido, South Junction of Centre City Parkway	13,800	183,000	174,000
R6 82	San Diego, Friars Road	18,000	230,000	216,000	R28 77	Escondido, Citracado Parkway	14,200	189,000	180,000
R8 37	San Diego, Aero Drive	15,500	198,000	186,000	R30 09	Escondido, 9th Avenue	13,900	178,000	170,000
R9 24	San Diego, Balboa Avenue	14,400	184,000	173,000	R30 63	Escondido, Valley Parkway	15,000	192 000	183,000
R10 00	San Diego, Clairemont Mesa Boulevard	13,500	172,000	162,000	R31 52	Jct Rte 78	8,100	119,000	109 000
R10 58	San Diego, Jct Rte 52				R32 86	El Norte Parkway			
R11 45 =M11 37	Milepost Equation	13,500	172 000	162,000					
M12 00	HOV Lanes								

RTE 15, SD Co

2002 TRAFFIC VOLUMES

RTE 15, SBd Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R32 86	El Norte Parkway			
R33 92	North Junction of Centre City Parkway	8,100	119,000	109,000
		8,600	128,000	117,000
R36 64	Deer Springs Road			
		11,000	140,000	127,000
R40 84	Gopher Canyon Road			
		10,100	129,000	117,000
R43 28	Escondido Highway			
		11,000	142,000	115,000
R46 49	Jct Rte 76			
		9,000	126,000	117,000
R50.59	Mission Road...			
		8,000	119,000	113,000
R54 07	Rainbow Valley Boulevard			
R54 26	San Diego-Riverside County Line	7,900	123,000	114,000

DISTRICT 8

R0.00	San Diego-Riverside County Line			
		7,900	123,000	114,000
3.44	Temecula, South Jct. Rte. 79			
4.98	Temecula, Rancho California Road.	10,300	129,000	118,000
		11,500	144,000	132,000
6 62	Temecula, North Jct Rte 79			
		13,500	169,000	155,000
8 74	Jct Rte. 215 North			
		7,700	97,000	88,000
9 47	Murrieta Hot Springs Road			
		8,200	101,000	92,000
10 59	California Oaks Road			
		7,800	95,000	86,000
13 64	Clinton Keith Road			
		7,700	91,000	83,000
15.07	Baxter Road			
		7,500	87,000	79,000
16 30	Bundy Canyon Road			
		7,300	84,000	76,000
19 16	Elsinore, Railroad Canyon Road			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
19 16	Elsinore, Railroad Canyon Road			
		8,300	92,000	84,000
20.95	Elsinore, Main Street			
21.79 =21 81	Milepost Equation	7,800	87,000	79,000
22 28	Elsinore, Jct. Rte. 74			
		6,800	78,000	71,000
23 85	Elsinore, Nichols Road			
		6,900	80,000	73,000
26.69	Lake Street			
		7,300	86,000	79,000
30.40	Indian Trail Road			
		7,800	94,000	86,000
33 39	Temescal Canyon Road...			
		8,200	101,000	93,000
35.64	Weirick Road			
		9,000	114,000	105,000
36 81	Cajalco Road			
		9,500	122,000	113,000
37 82	El Cerrito Road			
		9,800	128,000	119,000
38 69	Corona, Ontario Avenue.. . . .			
		10,700	143,000	133,000
40.35	Corona, Magnolia Avenue.. . . .			
		12,300	164,000	153,000
41.50	Corona, Jct. Rte. 91.....			
		12,900	152,000	142,000
42.88	Norco, Yuma Drive			
		13,000	152,000	143,000
43 64	Norco, 2nd Street			
		12,300	143,000	135,000
45 60	Norco, 6th Street			
		11,400	139,000	132,000
48 26	Limonite Avenue			
		9,800	125,000	120,000
51 47	Jct Rte. 60			
		14,400	204,000	193,000
52 28 =0.00	Riverside County San Bernardino County			
		14,400	204,000	193,000
1 01	Ontario, Jurupa Avenue			

RTE 15, SBd Co
2002 TRAFFIC VOLUMES
RTE 15, SBd Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
1 01	Ontario, Jurupa Avenue	14,800	209,000	198,000	40 51	Victorville Jct Rte 18 West, Palmdale Road	6,700	76,000	70,000
2 39	Ontario, Jct Rte 10	13,200	180,000	172,000	41 43	Victorville, Roy Rogers Drive	7,000	77,000	70,000
3 05	Ontario, Fourth Street	12,000	162,000	156,000	42 03	Victorville, Mojave Drive	6,700	74,000	67,000
5 31	Rancho Cucamonga, Jct Rte 66	9,700	130,000	126,000	43 49	Victorville, Jct Rte 18 Southeast, D Street	5,000	55,000	50,000
5 97	Rancho Cucamonga, Miller Avenue	9,700	130,000	126,000	43 62	Victorville, E Street	4,900	54,000	49,000
6 78	Rancho Cucamonga, Base Line	8,400	111,000	107,000	44 40	Victorville, South Junction Stoddard Wells Road	5,200	54,000	47,000
8 09	Rancho Cucamonga, Highland Avenue	8,500	112,000	107,000	47 39	North Junction Stoddard Wells Road (Bell Mountain)	5,100	53,000	46,500
9 61	Summit Avenue	7,700	101,000	96,000	51 83	Boulder Road	5,300	55,000	48,000
12 84	Sierra Avenue	6,800	89,000	84,000	55 96	Wild Wash Road	5,300	55,000	48,000
15 65	Glen Helen Parkway	6,700	90,000	83,000	60 16	Hodge Road	5,300	55,000	48,000
16 37 =R13 78	Jct Rte 215 (Milepost Equation)	9,700	127,000	117,000	65 84	Outlet Center Drive/ Sidewinder Road	5,100	53,000	46,500
R14 96	Kenwood Avenue	9,700	126,000	116,000	68 77	Barstow, Lenwood Road	5,800	61,000	53,000
R20 01	Cleghorn Road	9,700	126,000	116,000	70 10	Barstow, Jct Rte 58 East	7,200	75,000	65,000
R21 37	Jct Rte 138	8,100	107,000	99,000	71 62	Barstow, L Street	7,000	74,000	64,000
R26 59 =R28 43	Milepost Equation	7,700	102,000	94,000	73 54	Jct Rte 247 South, Barstow Road	6,700	70,000	61,000
R28 62	Oak Hill Road	7,700	102,000	94,000	74 42	Barstow, Jct Rte 40 East, East Barstow	4,600	49,500	40,000
R29 78 =29 78	Milepost Equation	6,500	87,000	80,000	74 95	Barstow, East Main Street	4,600	47,500	38,500
31 81	Hesperia, Jct Rte 395 North (to Inyokern)	6,900	92,000	84,000	76 88	Jct Rte 58, West	4,650	48,500	39,000
32 32	Hesperia, Joshua Street/ Palm Avenue	7,100	82,000	75,000	79 59	Fort Irwin/Meridian Roads	4,250	44,000	35,500
34 00	Hesperia, Phelan Road	6,400	73,000	67,000	R81 83	Ghost Town Road	4,400	44,000	35,500
37 59	Victorville, Bear Valley Cutoff (to Lucerne Valley)				R84 64	Yermo-Calico Road			
40 51	Victorville, Jct Rte 18 West, Palmdale Road								

RTE 15, SBd Co
2002 TRAFFIC VOLUMES
RTE 16, Yol Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R84 64	Yermo-Calico Road				DISTRICT 11				
		4,350	43,500	35,000	San Diego County				
R86 38	East Yermo Road	4 350	43,000	35,000	11 89	State Route 15 S From Route 15 S HOV Lanes to Route 15 at North City Parkway			
R87 26	Yermo Inspection Station	4,350	43,000	35,000	11 89	Begin Route 15 S HOV Lanes South of Jct Rte 163			
R88 49	Minneola Road	4,300	42,500	34,500	15 00	San Diego Carroll Canyon Road Interchange	3,100	20,100	19,300
R96 41	Harvard Road	4,300	42,500	34,500	18 89	End Route 15 S, Jct Rte 15, North City Parkway	3,100	20,100	19 300
R103 63	Field Road	4,300	42,500	34,500	ROUTE 16. Route 20 Near Wilbur Springs to Route 49 Near Drytown				
R107 40	Midway Safety Roadside Rest Areas	4,300	42,500	34,500	DISTRICT 3				
R111 59	Afton Road	4,300	42,500	34,500	Colusa County				
R120 43	Basin Road	4,300	42,500	34,500	0 00	Bear Creek, Jct Rte 20	140	990	700
R124 24	Rasor Road	4,350	43,000	35,000	7 26 =0 00	Colusa County Yolo County			
R130 18	Zzyzx Road	4,350	43,000	35,000	7 15	Rumsey, Manzanita Avenue (to Arbuckle)	130	1,050	750
R135 81	West Baker				10 80	County Road 45	180	1,550	1,100
R136 57	Baker, Jct Rte 127, Kelbaker Road (to Death Valley)	3,850	34,000	29,000			210	1,850	1,600
		3,700	33,000	28,000	12 21	Guinda, County Road 57	210	1,850	1,650
R138 46	East Baker						220	2,750	2,000
R138 87 =139 00	Milepost Equation	4,650	41,500	35,000	18 00	Mossy Creek Bridge	220	2,750	2,000
149 61	Halloran Springs	4,650	41,500	35,000	18 78	County Road 78	400	3,000	2,600
155 57	Halloran Summit	4,650	41,500	35,000	19 43	Indian Bingo Road	800	8,500	7,700
162 73	Cima Road	4,550	40,500	34,500	20 17	County Road 78A	740	9,100	7,700
171 47	Bailey Road	4,550	40,500	34,500	25 15	Capay, Capay Canal Bridge	740	9,100	7,700
176 46	Nipton Road	4,650	41,500	35,000	26 37	County Road 85B	780	7,800	7,000
181 40	Yates Well Road	4,650	41,500	35,000	27 55	Esparto, Orleans Street	780	7,700	7,000
186 24	Nevada State Line				27 96	Grafton Street	820	7,800	7,500
	(Break in Route)				28 27	County Road 21A	790	8,900	8,400
					31 03	Madison, County Road 89	900	11,400	10,600
					31 87 =32 23	Jct Rte 505, Madison, East	600	8,100	7,400
					36 71	County Road 94B			
					39 56	County Road 97			

RTE 16, Yolo Co

2002 TRAFFIC VOLUMES

RTE 17, SCI Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
39 56	County Road 97					DISTRICT 10			
		950	11,600	10,700	R0 00	Sacramento-Amador County Line	650	7 200	6,900
R40 57	West Main Street/County Road 98				R6 39	Latrobe Road			
		710	8,200	7,900	R7 26 =7 43	Milepost Equation			
R41 30	West Woodland Avenue				9 09	Jct Rte 124 South	940	9,800	8,800
		680	8,000	7,300			940	10,500	9,100
R41 57	Kentucky Avenue/County Road 20				9 37	Central House, Jct Rte 49	800	8,900	7,700
		370	4,800	4,300					
R43 42	Jct Rte 5								
	(Break in Route)								
	Sacramento County				ROUTE 17.	Route 1 in Santa Cruz to Routes 280 and 880 Interchange Near Campbell			
T1 66	Sacramento, Jct Rte 50, Howe Avenue					DISTRICT 5			
T1 96	Sacramento, Howe Avenue/ Power Inn Road	5,400	55,000	53,000		Santa Cruz County			
T2 50 =2 53	Sacramento, Folsom Boulevard/Jackson Road	4,350	45,000	42,500	0 00	Santa Cruz, Jct Rte 1, Begin Freeway	6,100	76,000	68,000
		1,200	12,200	11,700	0 74	Pasatiempo			
3 02	Sacramento, Florin-Perkins Road	1,050	9,600	9,300	1 98	End Freeway	5,900	74,000	65,000
		900	8,400	8,100	2 18	Sims Road			
4 17	Sacramento, Watt Avenue	1,450	13,600	13,100	2 38	Begin Freeway	6,500	76,000	65,000
					3 44	Scott Valley, Mt Hermon Road	5,700	66,000	56,000
6 22	Bradshaw Road	1,200	11,000	10,600	5 45	Scott Valley, Granite Creek Road	6,900	69,000	60,000
8 34	Excelsior Road	880	8,100	7,700	5 99	End Freeway			
					12 55	Santa Cruz-Santa Clara County Line	6,000	66,000	60,000
R11 47	Sunrise Boulevard	1,100	12,200	11,700		DISTRICT 4			
12 54	Grant Line Road	1,400	13,300	12,300	0 00	Santa Cruz-Santa Clara County Line			
R16 00	Dillard Road	930	9,000	8,500	0 11	Jct Rte 35 Northwest	6,000	66,000	60,000
		1 150	11,100	10,400			4 800	65,000	60,000
R16 81	Latrobe Road	1,300	15,600	14,700	1 25	Redwood Drive	4,550	62,000	57,000
							4 400	60,000	55,000
19 47	Munetta Parkway	1 150	10,700	10,100	4 10	Bear Creek Road	4,400	60,000	55 000
					6 07	Begin Freeway	4,800	65,000	60,000
22 85	Ione Road	650	7,200	6,900	6 16	Los Gatos, Santa Cruz Avenue			
					7 07	Los Gatos Jct Rte 9 West Saratoga Avenue	4,300	59 000	54 000
R23 96	Sacramento-Amador County Line						7 700	105 000	97,000
					8 89	Los Gatos Lark Avenue			

RTE 17, SCI Co
2002 TRAFFIC VOLUMES
RTE 18, SBd Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
8 89	Los Gatos, Lark Avenue	8,000	109,000	102,000
9 35	Los Gatos, Jct Rte 85	11,100	151,000	144,000
10 50	Campbell, Camden Avenue	12,000	164,000	158,000
12 34	Campbell, Hamilton Avenue	14,500	197,000	193,000
G13 94	Jct Rte 280 and 880			

ROUTE 18. Route 30 in San Bernardino to Route 138 Near Pearblossom
DISTRICT 8
San Bernardino County

T6 18	San Bernardino, Jct Rte 30	2,400	29,500	28,000
		2,250	28,000	26,500
T7 12	San Bernardino, Parkdale Drive	2,200	26,500	25,000
T7 55	San Bernardino, 40th Street	1,700	20,300	19,000
T8 26	San Bernardino, Sierra Way			
T8 36 =8 40	Milepost Equation	1,650	19,000	17,600
9 15	San Bernardino, Waterman Canyon Road, South Junction			
9 22 =R9 23	Milepost Equation	1,600	18,100	16,800
R13 29	Waterman Canyon Road			
R17 30 =R17 54	Milepost Equation	1,600	18,500	17,100
R17 73	Jct Rte 138 North, Crestline			
R17 87 =17 88	Milepost Equation	900	9,700	9,000
20 61	Jct Rte 189 North (to Twin Peaks)	1,100	11,800	10,800
		1,100	11,500	10,500
23 38	Daley Canyon Road			
24 71	Jct Rte 173 North (to Lake Arrowhead)	1,100	11,200	10,200
		970	9,600	8,800
		840	8,300	7,600
25 81	Kuffel Canyon Road			
31 65	Running Springs, West Jct Rte 330	760	7,400	6,800

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
31 65	Running Springs, West Jct Rte 330			
31 90	Running Springs, Jct Rte 330 South	850	7,800	7,100
		1,450	12,400	10,600
		1,000	8,700	7,500
34 52	Green Valley Lake Road	830	7,100	6,100
44 32	Big Bear Dam, Jct Rte 38 Northeast	890	7,100	6,100
		910	7,300	6,300
		930	7,400	6,400
46 55	Big Bear Lake, Blue Jay Road	910	7,800	6,500
48 07	Big Bear Lake, Mill Creek/Talmadge Roads	1,300	12,000	10,000
		1,450	13,200	11,400
48 36	Big Bear Lake, Lakeview Drive	1,600	15,000	13,000
49 11	Big Bear Lake, Big Bear Boulevard at Pine Knot Avenue	1,850	17,300	15,000
		2,600	24,300	21,000
		2,600	24,300	21,000
50 82	Big Bear Lake, Moonridge Road			
		2,050	20,500	18,000
51 61	Big Bear Lake, Stanfield Cutoff	1,750	18,100	16,000
53 92	Big Bear City, Jct Rte 38 East, Greenway Drive	1,300	13,600	12,000
		990	10,100	9,000
		890	9,900	8,900
54 54	Big Bear City, Jct Rte 38 West	410	4,450	4,000
		340	3,650	3,300
58 16	Holcomb Valley Road			
		220	2,350	2,100
58 44	Baldwin Lake Road			
		350	2,650	2,400
65 76	Marble Canyon Road	320	3,500	3,200
L70 31 =70 00	Milepost Equation			
		420	4,600	4,200
73 78	Lucerne Valley, Jct Rte 247	820	9,100	8,500
		810	8,900	8,300
84 33	Bear Valley Cutoff	430	4,600	4,500
88 87	Apple Valley, Yucca Loma Navajo Road	1,000	10,700	10,500
		1,400	14,800	14,500
L90 87 =90 71	Milepost Equation			

RTE 18, SBd Co
2002 TRAFFIC VOLUMES
RTE 20, Men Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
L90 87 =90 71	Milepost Equation			
90 94	Apple Valley, Apple Valley Inn Road	1,950	21,500	21,000
		3,000	33,000	32,000
94 39	Apple Valley, Apple Valley Road	3,700	41,500	40,500
95 22	Victorville, Stoddard Wells Road	3,800	43,000	42,000
		3,350	38,000	37,000
95 79	Victorville, Seventh Street	3,200	35,000	34,000
96 57	Victorville, North Jct Rte 15, Barstow Freeway	2,800	31,000	30,000
	(Break in Route)			
R96 58	Victorville, South Jct Rte 15	3,400	39,000	38,000
97 00	Victorville, Amargosa Road	2,550	29,500	28,500
		1,400	15,600	15,000
100 96	Jct Rte 395	880	9,600	8,800
115 91	San Bernardino-Los Angeles County Line	690	7,400	6,900

DISTRICT 7

0 00	San Bernardino-Los Angeles County Line	690	7,400	6,900
		670	7,000	6,700
4 50	Jct Rte 138 West			

ROUTE 19. Del Amo Boulevard in Lakewood to Route 164 in Pico Rivera
DISTRICT 7
Los Angeles County

3 98	Lakewood, Del Amo Boulevard	3,300	37,000	36,500
4 42	Lakewood, Candlewood Street	3,800	43,000	42,500
		3,300	37,500	37,000
5 89	Bellflower, Artesia Boulevard			
6 05	Bellflower, Jct Rte 91, Artesia Freeway	4,900	55,000	54,000
		3,300	37,000	36,500
		3,000	33,500	33,000
6 90	Bellflower, Alondra Boulevard			
		2,700	30,500	30,000
7 40	Bellflower, Compton Boulevard			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
7 40	Bellflower, Compton Boulevard	3,000	33,500	33,000
		2,700	30,000	29,500
7 90	Downey, Rosecrans Avenue	2,900	31,500	31,000
		2,800	33,500	33,000
G8 37	Downey, Gardendale Street			
	(Break in Route)			
12 31	Pico Rivera, Telegraph Road	2,500	23,500	22,500
		2,600	24,200	23,000
13 06	Pico Rivera, Slauson Avenue	2,500	23,500	22,000
		2,800	25,500	24,000
14 00	Pico Rivera, Washington Boulevard	3,100	29,000	27,000
		3,300	30,500	28,500
15 52	Pico Rivera, Whittier Boulevard	3,100	29,000	27,000
16 18	Pico Rivera, Beverly Boulevard			
16 64	Pico Rivera, Jct Rte 164 (Sign Route 19 Continues Via Route 164), Gallatin Road	3,700	33,000	31,500

ROUTE 20. Route 1 in Fort Bragg to Route 80 Near Emigrant Gap
DISTRICT 1
Mendocino County

R0 00	Jct Rte 1, Fort Bragg, South	1,200	10,900	10,000
R0 27	South Harbor Drive			
R0 45 =0 48	Milepost Equation	650	6,100	5,500
2 08	Summer Lane	290	3,900	3,000
R4 33 =4 36	Milepost Equation			
		210	2,750	2,000
17 29	Chamberlain Creek	260	3,400	2,500
		260	3,400	2,500
32 44	Willits West City Limits	760	5,500	4,600
		500	5,600	5,000
R33 16	Willits, North Jct Rte 101			
	(Break in Route)			
33 22	South Jct Rte 101, Capella, North	1,250	12,700	11,800
33 77	Redwood Valley Road			

RTE 20, Men Co

2002 TRAFFIC VOLUMES

RTE 20, Yub Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
33 77	Redwood Valley Road	990	10,500	9,500
R38 04	Potter Valley Road	960	10,100	9,200
		1,050	11,200	10,200
T42 31 =42 37	Milepost Equation			
44 11 =0 00	Mendocino County Lake County			
3 63	Scott Valley Road	940	9,900	8,100
		940	9,900	8,100
		900	9,900	8,200
8 34	Jct Rte 29 South	760	7,400	6,400
8 79	Upper Lake	680	7,100	6,200
12 20	Lucerne Cutoff	840	9,200	8,000
		570	6,200	5,400
18 53	Lucerne, East, Bell Ray Avenue	550	6,000	5,200
		550	6,000	5,200
25 97	Clear Lake Oaks, East	550	6,000	5,200
		860	9,100	7,600
31 62	Jct Rte 53 South	870	8,000	6,200
		630	5,400	4,200
46 48	Lake-Colusa County Line			
	DISTRICT 3			
0 00	Lake-Colusa County Line			
		630	5,400	4,200
3 45	Jct Rte 16 South	760	6,200	4,300
T20 56	Williams, E Street	770	6,900	5,300
R22 12	Williams, Jct Rte 5	310	4,150	3,400
T23 18	Williams, Freshwater/Husted Roads			
T23 32 =23 71	Milepost Equation	660	6,600	6,000
28 69	Nutter/Hunter Roads	700	8,100	7 300
		640	7,000	6 600
30 64	Colusa, Fremont Street			
31 09	Colusa, Jct Rte 45 North, Market Street	1 550	14,300	13 000
		2,100	18,900	17,800
31 47	Colusa, 5th Street			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
31 47	Colusa, 5th Street	2,500	22,200	22,000
31 84	Colusa, Market/Bridge Streets	2,250	19,300	19,000
32 29	Colusa, Fremont Street	1,650	17,900	16,500
33 12	Moon Bend Road	840	9,200	8,700
36 79	Jct Rte 45 South	640	7,400	6,700
R39 34 =R0 00	Colusa County Sutter County			
R1 19 =1 33	Milepost Equation	650	7,400	6,700
5 01	East End Sutter Bypass	620	7,800	6,800
9 18	Acacia Avenue	780	9,800	8,700
12 67	Township Road	1,100	12,400	11,300
13 60	George Washington Boulevard	1,350	16,600	16,000
R15 35	Civic Center Boulevard	2,650	29,500	28,500
R15 60 =15 57	Jct Rte 99 (Milepost Equation)	3,050	34,000	33,000
16 33	Yuba City, Live Oak Boulevard	2,450	30,000	25,500
		3,350	37,500	36,000
		4,350	47,000	45,500
16 52	Yuba City, Plumas Street	4,350	46,000	44,000
16 84	Yuba City, Sutter Street	4,400	43,500	39,500
17 06 =0 00	Sutter County Yuba County, Feather River Bridge	4 050	45,500	43,500
0 68	Marysville, H Street	4,050	45,500	43,500
0 84	Marysville, F Street	3,900	38,500	36 500
0 99	Marysville South Jct Rte 70, 9th/E Streets	2,600	32,000	30 500

RTE 20, Yub Co
2002 TRAFFIC VOLUMES
RTE 22, Ora Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
0 99	Marysville, South Jct Rte 70, 9th/E Streets				R15 41	Banner Ridge			
		2,350	26,500	25,500			3,400	35,000	32,500
1 24	Marysville, 9th/B Streets				R15 92	Gold Flat Road			
		3,000	31,500	31,000			3,500	35,500	32,500
1 47	Marysville, North Jct Rte 70, 12th/B Streets				R16 74	Nevada City, Sacramento Street			
		2,950	32,000	31,000			3,500	28,500	26,000
		2,100	21,700	20,500					
		1,700	20,300	19,300	R16 99	Nevada City, Broad Street			
R1 98	Marysville, Buchanan Street				R17 24	Nevada City, Coyote/ Washington Streets	2,850	22,000	18,800
		1,550	18,900	17,300					
R2 94	Marysville, 22nd Street				R17 30	End Freeway	2,300	20,700	16,000
		1,050	13,100	11,700					
					R17 40	Nevada City, East Jct Rte 49			
R7 02	Hallwood Boulevard				R18 16 =19 77	Milepost Equation	1,550	10,800	6,000
		1,100	12,300	11,100					
					23 25	Scotts Flat Road			
R7 89	Loma Rica Road						500	4,550	3,250
		1,050	9,200	8,900					
					29 60	White Cloud Campground			
13 27	Marysville Road (to Challenge)						1,200	5,700	3,600
21 30	Smartville Road (to Beale Air Force Base)	760	8,600	7,200					
		800	8,800	7,500	31 83	Washington Road	1,200	6,400	4,100
21 67 =0 00	Yuba County Nevada County				35 72	Alpha-Omega Safety Roadside Rest Area (Elev 5050 Feet)			
		770	8,700	7,700					
R4 65	Pleasant Valley Road				41 29	Nevada-Placer County Line			
		1,050	12,900	12,200	43 87	Placer-Nevada County Line	490	4,250	2,950
					45 66	Jct Rte 80			
R6 60	Penn Valley Drive								
		1,550	17,800	15,900					
R12 16	Grass Valley, Mill Street								
R12 24	Grass Valley, Jct Rte 49, Begin Freeway	1,650	18,500	18,300					
R12 25 =R12 30	Milepost Equation	3,150	36,500	35,500					
R12 86	Grass Valley, Auburn Street	4,200	48,000	43,000					
R12 92	Grass Valley, Jct Rte 174	4,350	48,000	42,500					
R13 11	Grass Valley, Bennett Street								
		4,750	52,000	44,000					
R13 61	Idaho-Maryland Road								
		3,850	40,000	36,500					
R14 80	Brunswick Road								
		3,250	38,500	34,500					
R15 41	Banner Ridge								
		3,400	35,000	32,500					

ROUTE 22. Route 1 in Long Beach to Route 55 in Orange
DISTRICT 7
Los Angeles County

0 00	Long Beach, Jct Rte 1, Pacific Coast Highway			
		6,300	73,000	68,000
0 08	Long Beach, Bellflower Boulevard			
		5,200	62,000	57,000
		6,000	70,000	65,000
1 14	Long Beach, Studebaker Road			
1 47	Los Angeles-Orange County Line (Long Beach East City Limits)	9,000	104,000	97,000

DISTRICT 12

0 00	Los Angeles-Orange County Line (Seal Beach East City Limits)			
		9,000	104,000	97,000
R0 34	Begin Garden Grove Freeway			

RTE 22, Ora Co

2002 TRAFFIC VOLUMES

RTE 23, Ven Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R0 37	Seal Beach, Jct Rte 605 North	8,000	100,000	93,000	4 79	South Junction Mulholland Highway	180	1,200	1,000
R0 65	Seal Beach, West Jct Rte 405 (Break in Route)				6 71	North Junction Mulholland Highway	180	1,200	1,000
R0 66	East Jct Rte 405, San Diego Freeway at Bolsa Chica Road, Resume Garden Grove Freeway				8 90 =0 00	Los Angeles County Ventura County, Carlisle Road, Begin Westlake Boulevard	260	1,750	1,600
R2 65	Garden Grove, Knott Avenue/ Golden West Street	14,600	139,000	132,000	1 15 =T1 43	Milepost Equation	260	1,900	1,600
R3 59	Garden Grove, Jct Rte 39, Beach Boulevard	10,600	141,000	136,000	T1 49	Thousand Oaks, Portrero Road	1,250	8,700	7,500
		13,400	162,000	156,000			1,800	12,600	11,000
R4 81	Garden Grove, Magnolia Street	13,400	174,000	168,000	R2 26	Thousand Oaks, Trunfo Canyon Road	3,150	21,500	19,000
							4,050	27,500	24,500
R5 82	Garden Grove, Brookhurst Street	13,500	180,000	174,000	R2 88	Thousand Oaks, Agoura Road	4,150	27,500	25,000
					R3 32	Thousand Oaks, South Jct Rte 101, Ventura Freeway	6,700	43,000	40,000
R6 81	Garden Grove, Euclid Street	13,600	191,000	183,000		(Break in Route)			
					R3 34	Thousand Oaks, North Jct Rte 101, Ventura Freeway, Begin Moorpark Freeway	8,200	104,000	99,000
R7 83	Garden Grove, Harbor Boulevard	13,500	195,000	188,000					
R8 82	Garden Grove, Garden Grove Boulevard	13,900	205,000	198,000	R5 06	Thousand Oaks, Janss Road	8,000	99,000	94,000
L9 78 =R9 67	Milepost Equation				R6 03	Thousand Oaks, Avenida De Los Arboles	7,100	86,000	82,000
R9 73	Orange, Manchester Avenue/City Drive	11,800	165,000	159,000			7,000	84,000	79,000
R10 48	Orange, Jct Rtes 5 and 57, Santa Ana/Orange Freeways	11,700	165,000	157,000	R7 17	Thousand Oaks, Sunset Hills Boulevard			
R10 99	Santa Ana, Main Street	10,900	162,000	146,000	R8 21	Thousand Oaks, Olsen Road	5,400	64,000	60,000
R11 83	Orange, Glassell Street	8,900	124,000	120,000	R10 16	Moorpark, Tierra Rejada Road	5,100	59,000	55,000
					R11 43	Moorpark, Jct Rte 118, Simi Valley Freeway, Continue Via New Los Angeles Avenue			
R12 87	Orange, Tustin Avenue				R11 45 =T11 55	Milepost Equation	2,100	21,000	19,500
R13 16	Jct Rte 55, Costa Mesa Freeway				T12 26	East Jct Rte 118, at Spring Road			
						(Break in Route)			

ROUTE 23. Route 1 Near Aliso Canyon to Route 126 in Fillmore
DISTRICT 7
Los Angeles County

0 00	Malibu, Jct Rte 1, Pacific Coast Highway	120	840	700	15 54	Broadway	900	8,700	7,700
					16 80	Broadway, Right Onto Grimes Canyon Road	510	5,200	4,700
4 79	South Junction Mulholland Highway								

RTE 23, Ven Co

2002 TRAFFIC VOLUMES

RTE 26, SJ Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
16 80	Broadway, Right Onto Grimes Canyon Road	650	7,000	6,400
22 27	Bardsdale Avenue	580	7,000	6,400
24 17	Fillmore, Jct Rte 126, Telegraph Road	720	9,300	8,700

ROUTE 24. Routes 580 and 980 in Oakland to Route 680 in Walnut Creek
DISTRICT 4**Alameda County**

R1 85	Oakland, Jct Rtes 580 and 980			
R3 06	Oakland, Telegraph/Claremont Avenues	10,400	145,000	141,000
		9,700	132,000	129,000
R4 15	Oakland, Broadway/Patton Street			
R5 12	Oakland, Jct Rte 13 at Landvale Road	9,900	131,000	128,000
		12,600	162,000	159,000
R5 65	Oakland, Caldecott Lane	13,100	165,000	162,000
R5 89	Caldecott Tunnel			
R6 24	Alameda County (Oakland East City Limits)			
=R0 00	Contra Costa County	13,100	165,000	162,000
R0 40	Fish Ranch Road (Claremont Avenue)			
R0 46 =0 50	Milepost Equation	13,300	169,000	166,000
1 20	Gateway Boulevard	12,800	167,000	163,000
R2 31	Camino Pablo	13,000	169,000	165,000
R3 47	Saint Stephens Drive			
R4 40	Lafayette, Acalanes Road (Upper Happy Valley Road)	12,900	170,000	165,000
R6 51	Lafayette, Deer Hill Road/First Street	12,700	169,000	165,000
		13,900	185,000	181,000
R7 66	Lafayette, Pleasant Hill Road			
		14,200	190,000	186,000
9 12	Walnut Creek, Jct Rte 680			

ROUTE 25. Route 198 East of San Lucas to Route 101 Near Gilroy
DISTRICT 5**Monterey County**

0 00	Jct Rte 198	75	380	300
11 75 =0 00	Monterey County San Benito County			
7 30	Bitterwater/King City Roads	75	380	300
21 47	Jct Rte 146 West, East Entrance to the Pinnacles National Monument	120	850	770
R34 32 =34 86	Milepost Equation	85	850	800
39 53	Paicines, Panoche Road	180	2,150	2,000
49 01	Valley View Road	880	8,800	7,300
49 93	Hollister South City Limits			
50 57	Hollister, Nash Road/San Benito Street	2,800	29,000	24,000
		1,100	14,200	14,000
51 44	Hollister, 4th Street	1,150	14,700	14,000
		1,550	19,700	18,400
51 45	Hollister, North Jct Rte 156	1,300	16,400	15,500
55 13	Hudner Lane			
60 08	San Benito-Santa Clara County Line	1,750	22,200	21,000
		2,000	24,900	23,500
0 00	San Benito-Santa Clara County Line			
2 52	Jct Rte 101, Gilroy, South			

DISTRICT 4
ROUTE 26. Route 99 in Stockton to Route 88 Via Mokelumne Hill
DISTRICT 10**San Joaquin County**

1 11	North Jct Rte 99 at Fremont Street (Linden Road)	1,150	17,700	17,000
1 90	Stockton Diverting Canal, Cardinal Avenue	1,550	16,300	15,100

RTE 26, SJ Co
2002 TRAFFIC VOLUMES
RTE 27, LA Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
1 90	Stockton Diverting Canal, Cardinal Avenue	1,150	11,900	10,900
		960	10,200	9,500
R4 22	Alpine Road	990	9,800	9,300
		830	8,100	7,600
6 85	Jack Tone Road	810	7,700	7,300
		1,000	8,600	7,900
10 00	Duncan Road	1,050	10,200	9,200
		1,050	10,200	9,200
10 70	Mill Street (Linden)	1,050	10,200	9,200
		740	7,400	6,600
11 08	Flood Road/Front Street	640	6,400	5,700
		640	6,400	5,700
15 06	Escalon-Bellota Road	560	5,600	5,000
20 51	San Joaquin County Calaveras County	500	4,650	4,350
=0 00		440	4,050	3,800
		370	3,400	3,200
1 88	Gregory-Milton Road	490	4,650	4,400
		390	3,750	3,550
R4 38	Jenny Lind Road	430	4,750	4,350
R4 53	Milepost Equation	460	5,000	4,550
=4 60		670	7,700	6,800
		870	9,900	8,800
7 62	Silver Rapids Road	940	10,700	9,400
		890	9,900	8,800
8 53	La Contenta Country Club Entrance	960	10,700	9,400
		1,000	11,100	9,900
9 86	Hogan Dam Road			
10 30	Valley Springs, West Jct Rte 12			
	(Break in Route)			
10 44	Toyon, East Jct Rte 12	130	1,350	1,300
		130	1,350	1,300
14 28	Paloma Road	180	2,300	2,100
		180	2,300	2,100
18 07	Mokelumne Hill, Jct Rte 49	190	1,450	1,350
		130	1,300	1,200
26 80	Ridge Road			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
26 80	Ridge Road	130	1,350	1,250
32 65	Sandy Gulch/Associated Office Roads	150	1,500	1,400
		100	970	900
R33 56	Railroad Flat Road	210	2,050	1,900
		230	2,600	2,400
34 77	Winton Road	210	2,400	2,200
		150	1,700	1,500
34 89	Main Street	210	2,400	2,200
38 33	Calaveras County Amador County	220	2,500	2,300
=0 00		220	2,500	2,300
		240	2,600	2,400
4 64	Jct Rte 88			

ROUTE 27. Route 1 in Topanga Beach to Route 118 Near Chatsworth

DISTRICT 7

Los Angeles County

0 00	Jct Rte 1, Pacific Coast Highway, Topanga Beach	1,500	15,200	14,100
		1,600	17,100	16,000
4 31	Old Topanga Canyon Road	1,400	15,700	14,800
		1,500	17,300	16,500
11 06	Los Angeles, Mulholland Drive	2,350	28,500	27,500
		2,500	33,500	31,500
12 28	Woodland Hills, Ventura Boulevard	3,500	47,000	44,500
12 43	Woodland Hills, Jct Rte 101, Ventura Freeway	3,400	47,000	44,500
		3,600	50,000	48,000
14 05	Canoga Park, Vanowen Street	2,800	38,000	36,000
		3,050	40,000	38,000
14 55	Canoga Park, Sherman Way	2,850	36,000	34,500
		3,050	37,500	36,000
15 83	Canoga Park, Roscoe Boulevard	3,000	36,000	34,500
		3,850	44,500	43,000
R17 94	Milepost Equation			
=18 03				
18 63	Chatsworth, Devonshire Street	3,900	44,000	42,500

RTE 27, LA Co

2002 TRAFFIC VOLUMES

RTE 29, Nap Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
18 63	Chatsworth, Devonshire Street	4,350	48,000	46,500
20 06	Jct Rte 118, Simi/San Fernando Valley Freeways	4,200	45,000	43,500

ROUTE 28. Route 89 in Tahoe City to Nevada State Line at Crystal Bay
DISTRICT 3
Placer County

0 09	Tahoe City, Jct Rte 89	2,050	23,800	17,000
0 51	Grove Street	2,050	21,900	16,700
0 83	Tahoe State Park Entrance	1,750	19,700	15,100
1 85	Lake Forest Drive	1,500	15,100	12,100
4 25	Lardin Way	1,400	13,000	10,200
5 81	Carnelian Bay Road	1,550	16,600	12,200
7 19	Granite Road	1,650	18,000	13,500
8 32	National Avenue	2,250	23,700	18,100
9 34	Kings Beach, Jct Rte 267 North	2,050	24,100	19,100
9 88	Coon Street	1,650	19,400	15,100
11 00	Cal-Neva Drive	2,400	19,300	14,300
11 03	Nevada State Line			

ROUTE 29. Route 80 in Vallejo to Route 20 Near Upper Lake
DISTRICT 4
Solano County

0 00	Vallejo, Jct Rte 80	630	8,700	8,200
1 01	Vallejo, Lemon Street	1,100	15,000	14,200

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
1 01	Vallejo, Lemon Street	1,050	14,600	13,800
		1,100	15,500	14,600
2 07	Vallejo, Maine Street	1,150	15,600	14,700
		1,650	22,900	21,600
2 82	Vallejo, Tennessee Street	1,250	17,500	16,500
4 73	Vallejo, Jct Rte 37, Marine World Parkway	1,800	25,000	23,700
		2,450	34,000	32,000
		2,250	31,000	29,500
5 85	Vallejo, Mini Drive	2,550	35,500	33,500
5 96 =0 00	Solano County Napa County	2,550	34,500	33,000
0 69	American Canyon Road	3,600	48,500	46,000
		3,550	47,500	44,500
R2 77	Green Island Road	3,250	43,000	40,000
3 61	Kelly Road South	3,550	46,500	43,000
4 71	Jct Rte 12 East	5,000	67,000	64,000
R6 20	Jct Rte 221 North	3,400	45,500	43,500
R8 66	Jct Rte 121 South, Begin Freeway	3,700	47,500	45,500
R10 39 =10 31	Jct Rte 121 North (Milepost Equation)	4,300	53,000	51,000
11 55	Napa, First Street	4,550	56,000	54,000
12 04	Napa, Lincoln Avenue			
12 49	End Freeway	3,750	46,000	44,000
13 06	Napa, Trancas/Redwood Roads	3,350	40,000	37,500
		2,450	29,000	27,500
15 58	Oak Knoll Avenue	2,500	29,500	28,000
19 01 =19 03	California Drive Interchange	2,550	30,500	28,500
		2,050	24,400	23,000
R20 87 =20 99	Milepost Equation			
22 52	Oakville Grade Road	2,100	24,700	23,300

RTE 29, Nap Co
2002 TRAFFIC VOLUMES
RTE 29, Lak Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
22 52	Oakville Grade Road	2,100	25,000	23,600	20 31	Lower Lake, Jct Rte 53 North	950	11,000	10,000
		1,950	23,000	21,700			800	8,900	8,100
24 60	Rutherford, Jct Rte 128 East	1,850	22,000	20,700	21 65	Seigler Canyon Road	690	7,700	7,000
		1,900	23,300	21,800					
26 57	Zinfandel Lane	2,050	25,500	23,600	22 19	Point Lakeview Drive	670	7,500	6,800
		1,550	20,100	18,500					
28 75	St Helena, Adams Street	1,450	19,400	17,700	27 89	Jct Rte 281 North	710	7,500	6,800
		1,550	20,600	18,900			760	7,800	7,300
29 25	St Helena, Pratt Avenue	1,550	20,100	18,500	31 05	Jct Rte 175, Kelseyville, South	710	8,300	7,800
		1,300	16,500	15,200			720	8,100	7,500
30 66	Lodi Lane	1,250	15,800	14,600	32 35	Bottle Rock Road	850	9,600	8,900
		1,200	15,200	14,100			860	9,700	9,000
33 47	Larkmead Lane	1,200	14,800	13,800	R34 58	Main Street (to Kelseyville)	880	9,600	8,800
		1,250	15,700	14,600					
36 89	Calistoga, Jct Rte 128 Northwest	880	10,700	10,000	R34 74	Kelseyville, Live Oak Drive	1,000	11,200	10,400
		410	5,000	4,500			990	10,800	10,000
37 90	Silverado Trail	430	5,400	4,750	R35 32	Kelseyville, Bell Hill Road	910	10,200	9,500
		430	5,300	4,700			910	10,200	9,500
39 50	Tubbs Lane	880	9,500	8,800	R36 30	Renfro Drive	1,150	12,900	12,000
		850	7,600	7,100			1,100	12,100	11,300
48 58	Napa-Lake County Line				R37 66	Argonaut Road	1,150	12,800	11,900
							1,150	12,700	11,800
	DISTRICT 1				R38 60	Highland Springs Road	1,100	12,400	11,500
0 00	Napa-Lake County Line	850	7,600	7,100			930	12,200	11,900
		1,050	7,500	6,900	R40 14	Jct Rte 175, Lakeport, South	1,100	12,700	12,300
4 15	Rancheria Road	1,150	8,100	7,500					
					R40 88	Begin Freeway	1,150	13,100	12,300
4 53	Sheveland Road	760	8,200	7,700					
		870	9,400	8,800	R41 42	Lakeport, Lakeport Boulevard	1,300	15,300	14,000
5 81	Middletown, Jct Rte 175	900	9,700	9,100					
					R42 68	11th Street	1,150	12,800	11,700
6 36	Middletown, Butts Canyon Road	890	9,600	9,000					
		770	8,300	7,800	R45 15	Park Way	890	9,700	8,900
11 12	Hidden Valley-Spruce Road	750	8,000	7,600					
					R47 85	Lucerne	800	6,000	5,500
11 93	Spruce Grove Road	760	8,200	7,700					
		780	9,900	9,100	R48 39	End Freeway			
20 31	Lower Lake, Jct Rte 53 North				R49 45 =50 82	Milepost Equation			

RTE 29, Lak Co

2002 TRAFFIC VOLUMES

RTE 30, SBd Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R49 45 =50 82	Milepost Equation			
		830	6,500	5,700
52 54	Jct Rte 20, Upper Lake, West			

ROUTE 30. Route 210 in Glendora to Route 10 in Redlands
DISTRICT 7
Los Angeles County

R0 44	Glendora, Jct Rte 210, Foothill Freeway	7,000	85,000	83,000
R1 52	San Dimas, San Dimas Avenue			
R2 53	End Freeway	5,600	68,000	67,000
T2 69	South Jct Rte 66, Foothill Boulevard			
	(Break in Route)			
1 81	La Verne, North Jct Rte 66 Via Baseline Road (East of Route 66)	2,500	30,500	25,000
		2,650	31,000	26,000
3 05	La Verne, Emerald Avenue	2,800	31,500	27,000
4 06	Claremont, Williams Avenue	2,550	28,000	24,100
4 28	Claremont, College Way	2,200	23,100	20,500
4 41	Claremont, Garey Avenue	2,250	25,000	22,500
4 82	Resume Via Baseline Road	2,700	31,000	28,500
6 13	Claremont, Indian Hill Boulevard	2,550	31,000	29,000
6 88	Claremont, Mills Avenue	2,200	28,500	27,000
7 69	Los Angeles-San Bernardino County Line	2,400	25,500	25,000

DISTRICT 8

0 00	Los Angeles-San Bernardino County Line on 16th Street			
1 33	Upland, Mountain Avenue/ 16th Street	2,400	25,500	25,000
2 08	Upland, 19th Street/ Mountain Avenue	1,850	19,900	19,500
		730	7,800	7,600
3 18	Upland, Jct Rte 83 South, Euclid Avenue on 19th Street	670	7,200	7,000

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
3 18	Upland, Jct Rte 83 South, Euclid Avenue on 19th Street	1,350	14,400	14,000
		1,350	14,400	14,000
5 18	Rancho Cucamonga, Carnelian Street	1,800	19,600	19,000
T6 83 =6 88	Milepost Equation			
7 54	Rancho Cucamonga, 19th Street/Haven Avenue	1,250	13,500	13,000
	(Break in Route)			
14 77	Fontana, Citrus Avenue	950	10,000	9,800
15 77	Fontana, Sierra Avenue	1,150	12,300	12,000
19 52	Rialto, Riverside Avenue	1,850	19,400	19,000
		2,650	28,000	27,500
20 02	Rialto, Acacia Avenue	2,700	28,500	28,000
21 77	San Bernardino, California Street	3,300	35,000	34,000
=T21 13	Route 30 Left Turn at Highland Avenue, Begin Freeway	1,900	20,900	20,000
R21 87	San Bernardino, Jct Rte 215	3,650	40,000	38,500
R22 94	San Bernardino, H Street	3,950	43,500	41,500
R23 10	San Bernardino, North Jct Rte 259	8,000	96,000	94,000
R24 22	San Bernardino, Jct Rte 18 North, Waterman Avenue	6,700	81,000	77,000
R25 72	Del Rosa Avenue	5,500	65,000	62,000
R26 73	San Bernardino, Highland Avenue	4,400	50,000	48,000
R28 66	San Bernardino, Jct Rte 330	4,700	52,000	50,000
R29 32	Highland, Baseline Street	5,400	58,000	56,000
R30 23	Highland, Fifth Street			

RTE 30, SBd Co

2002 TRAFFIC VOLUMES

RTE 32, But Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R30 23	Highland, Fifth Street	6,600	69,000	67,000
R31 72	East of the Santa Ana River Bridge			
R32 34	Redlands, San Bernardino Avenue	6,600	68,000	67,000
		5,600	58,000	57,000
R33 16	Redlands, Jct Rte 10			

ROUTE 32. Route 5 Near Orland to Route 36 South of Morgan Springs
DISTRICT 3
Glenn County

L0 00	Jct Rte 5	430	5,700	5,300
L0 46	Orland, 6th/Swift Streets			
L0 54 =0 00	Orland, 6th/Walker Streets	780	9,100	8,500
		910	11,700	10,000
1 30	County Road M	630	8,200	6,900
3 00	County Road P			
4 10 =R4 23	Milepost Equation	810	8,400	8,000
		790	8,300	8,100
9 63	Jct Rte 45 South, Hamilton City, West	790	8,300	8,100
10 91 =0 00	Glenn County Butte County	1,100	12,300	11,800
		1,100	12,300	11,800
4 17	Meridian Road	1,150	12,000	11,200
5 02	Muir Avenue			
6 24	East/North Lindo Avenues	1,300	12,700	11,600
		1,350	14,600	13,700
6 46	West Lindo Avenue	1,450	14,400	13,800
7 11	West 8th Avenue			
7 79	Chico, West Sacramento Avenue	1,600	16,900	16,200
		1,800	19,100	18,200
R8 37	Chico, West 1st Street	2,050	23,900	22,600

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R8 37	Chico, West 1st Street	1,800	22,700	19,000
R8 62	Chico, West 5th Street			
R8 87	Chico, 9th/Walnut Streets	1,500	16,000	14,600
R8 87	C O U P L E T Eastbound			
R8 87	Chico, on 9th Street at Walnut Street			
R9 00	Chico, on 9th Street at Orange Street	840	8,400	7,900
R9 13	Chico, on 9th Street at Ivy Street	890	8,800	8,400
R9 46	Chico, on 9th Street at Broadway	950	9,600	9,000
R9 57 =9 08	Chico, on 9th Street at Main Street	1,100	10,700	10,300
9 41	Chico, on 9th Street at Pine Street	1,300	14,800	14,000
9 46	Chico, on 9th Street at Cypress Street	1,700	18,100	17,700
10 19	Chico, on 9th Street at Jct Rte 99	1,400	14,700	14,000
10 28	Chico, on 9th Street at Fir Street	950	9,800	9,500
10 74	Chico, End of Eastbound Couplet Approximately Half Mile East of Fir Street	670	7,000	6,900
R8 91	C O U P L E T Westbound	One Way Travel		
R8 91	Chico, on 8th Street at Walnut Street			
R9 04	Chico, on 8th Street at Orange Street	970	11,300	10,800
R9 17	Chico, on 8th Street at Ivy Street	1,100	12,100	11,800
R9 50	Chico, on 8th Street at Broadway	1,050	11,800	11,500
R9 57 =9 08	Chico, on 8th Street at Main Street	1,150	13,900	12,400
9 40	Chico, on 8th Street at Pine Street	1,200	16,200	14,400
9 46	Chico, on 8th Street at Cypress Street	1,450	18,400	16,100
10 19	Chico, on 8th Street at Jct Rte 99	1,400	14,700	14,000
10 28	Chico, on 8th Street at Fir Street	950	9,800	9,500

RTE 32, But Co
2002 TRAFFIC VOLUMES
RTE 33, SLO Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
10 28	Chico, on 8th Street at Fir Street				R5 64	Casitas Vista Road	2,350	27,000	26,000
10 74	Chico, End Westbound Couplet Approximately Half Mile East of Fir Street	660	8,200	7,800	T5 68	End Freeway, Continue on Ventura Avenue			
10 74	COUPLET End Begin Two Way Travel				T6 06 =6 00	Milepost Equation			
10 74	Chico, Approximately Half Mile East of Fir Street				8 00	Creek Road	2,100	29,000	25,000
		1,450	16,500	15,400	9 04	Oak View Gardens, Ojai Drive/Santa Ana Boulevard	2,050	23,600	22,600
11 01	Chico, Forest Avenue						2,000	23,600	22,600
		950	12,200	11,100	10 65	Woodland Road	2,000	24,000	23,000
11 27	Chico, El Monte Avenue				11 20	Ojai, West Jct Rte 150, Ojai Avenue/Baldwin Road	2,050	25,500	24,500
		1,000	11,700	10,200		(Break in Route)			
11 70	Bruce Road				11 21	Ojai, East Jct Rte 150, Route Continues Via Maricopa Highway			
		530	5,600	4,900			1,300	12,500	12,100
15 21	Hog Springs, Humbolt Road						1,200	8,800	8,700
		340	3,300	2,900			450	3,000	2,950
		330	3,000	2,450	11 96	El Roblar Drive	330	2,200	2,000
R23 87	Forest Ranch, Nopel Avenue						330	2,200	2,000
R24 12 =24 14	Milepost Equation				12 80	Fairview Avenue	280	1,800	1,600
		200	2,000	1,500			280	1,800	1,600
R36 93	Lomo, Humbolt Road				13 35	Los Padres National Forest Boundary	270	1,550	1,350
		220	1,750	1,150			160	850	720
37 75	Butte-Tehama County Line				15 44	Matilija Road North			
	DISTRICT 2						160	830	700
0 00	Butte-Tehama County Line	220	1,750	1,150	17 63	Wheeler Hot Springs	130	830	600
R24 88	Jct Rte 36, Morgan Springs, South	230	1,750	1,050			130	800	580
					25 79	Rose Valley Road	120	710	530
							120	710	530
					30 22	Sespe Gorge Maintenance Station	100	610	470
							95	540	430
					48 50	Ozena Road (to Lockwood)	90	490	410
					57 51	Ventura-Santa Barbara County Line			
						DISTRICT 5			
					0 00	Ventura-Santa Barbara County Line	90	490	410
					8 18 =0 00	Santa Barbara County San Luis Obispo County			
							95	1,050	900
					2 80	Jct Rte 166 West			

ROUTE 33. Route 101 in Ventura to Route 5 Near Vernalis
DISTRICT 7
Ventura County

0 00	Ventura, Jct Rte 101, Ventura Freeway, Begin Ojai Freeway	3,850	44,000	42,000
1 57	Stanley Avenue	2,850	32,500	31,000
2 65	Shell Road	2,600	29,500	28,500
R4 49	Canada Larga Road	2 550	28,500	27,500
R5 64	Casitas Vista Road			

RTE 33, SLO Co

2002 TRAFFIC VOLUMES

RTE 33, Fre Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
2 80	Jct Rte 166 West				16 44	Avenal, 7th Avenue	220	2,650	2,200
4 95	San Luis Obispo-Kern County Line	390	4,850	4,300	17 14	Jct Rte 269, Skyline Boulevard	210	2,550	2,100
	DISTRICT 6				220		220	2,600	2,150
0 00	San Luis Obispo-Kern County Line	390	4,850	4,300	18 99 =0 00	Kings County Fresno County	200	2,400	2,000
R11 56	Mancopa, Jct Rte 166 East, Poso Street	420	5,000	4,350	8 02	Alpine/Lost Hills Roads	170	2,050	1,700
R11 64 =11 61	Milepost Equation	450	4,800	4 400	R10 84 =10 80	Milepost Equation	600	7,100	6,400
12 91	County Road P263	520	5,700	5,200	14 75	Merced Avenue	740	10,400	7,000
17 89	Taft, Jct Rte 119 East	600	6,500	6,100	15 37	Coalinga, 5th Street	1,050	14,600	9,900
18 33	Taft, Kern/1st Streets	830	9,100	8,500	15 71	Coalinga, Jct Rte 198 West, Elm Avenue	580	8,100	5,500
18 79	Taft, Kern/6th Streets	550	5,600	5,400	16 78	Phelps Avenue	600	8,400	5,700
19 13	Taft, Lincoln/10th Streets	890	9,000	8,700	18 59	Gale Avenue	900	13,300	9,000
23 41	Midway Road (County Road P268)	900	10,400	9,900	R18 85 =18 87	Milepost Equation	760	11,200	7,600
33 45	Jct Rte 58 West, Mc Kittrick, South	1,100	11,100	10,700	24 32	Oil King School, Jct Rte 198 East	540	5,900	5,400
34 29	Jct Rte 58 East, Mc Kittrick North	1,050	10,900	10,500	R27 02	Derrick Avenue	480	5,300	4,800
41 08	Lokern Road (County Road P208)	1,050	10,900	10,500	R29 00	Jct Rte 145 Northeast, South Jct Rte 5	420	4,650	4,200
44 09	Lost Hills Road (County Road P213)	1,050	10,900	10,500	R39 85	North Jct Rte 5	400	4,200	3,850
60 09	Blackwell's Corner, Jct Rte 46	370	3,550	3,200	R40 15 =40 13	Milepost Equation	260	3,150	2,550
72 72	Devils Den Road (Barker Road)	320	3,050	2,800	53 40	Adams Avenue	250	2,500	2,400
73 74 =0 00	Kern County Kings County	190	1,800	1,650	59 43	California Avenue	220	2,700	2,150
7 80	Reef City, Jct Rte 41	200	1,900	1,750	61 45	Mendota, Belmont Avenue	220	2,700	2,150
16 44	Avenal, 7th Avenue	590	5,600	5,100	62 25	Mendota, Jct Rte 180 East, Oller Street	220	2,700	2,150
		420	4,200	3,850	R62 51	Bass Avenue	220	2,700	2,150
		100	1,150	1,000			170	2,050	1,650
		230	2,400	2,200			140	1,700	1,350
		230	2,400	2,200			220	2,650	2,100
		230	2,400	2,200			490	5,900	4,750
		200	2,450	2,200			600	7,300	5,800
		380	3,950	3,750			660	8,800	6,400
							870	10,500	8,400

RTE 33, Fre Co

2002 TRAFFIC VOLUMES

RTE 33, SJ Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R62 51	Bass Avenue	560	6,700	5,400	17 27	Mc Cabe Road	450	5,700	4,100
R68 54 =68 61	Milepost Equation				26 46	South Jct Rte 140 West (Break in Route)	410	5,000	4,300
69 92	Firebaugh, 15th Street	1,050	12,800	10,300	27 11	Gustine, North Jct Rte 140 East	750	9,800	7,700
70 19	Firebaugh, 12th Street/ Nees Avenue	1,250	15,000	12,200	30 30 =0 00	Merced County Stanislaus County	620	8,200	7,000
70 56	Firebaugh, 8th Street	1,000	11,700	9,800			620	8,200	7,000
		900	10,400	8,700	0 68	Newman, Merced Street	820	9,000	8,000
		770	8,900	7,500			840	8,900	7,900
72 84	Douglas Avenue	400	4,700	3,950	0 95	Newman, Driskell Road/Kern Street	840	9,200	7,800
		260	3,050	2,550			740	7,900	6,900
R79 91	Brannon Avenue	330	3,850	3,250	2 06	Stuhr Road	480	5,700	4,500
		210	2,350	2,050			530	6,100	5,000
R81 82	Merrill Avenue				4 82	J T Crow Road	570	6,500	5,000
		270	3,050	2,650	6 73	Crows Landing, Crows Landing/Fink Roads	620	6,900	5,100
R82 93	Shain Avenue	310	3,300	3,100			360	4,250	3,700
R83 05	Fresno-Merced County Line				7 04	Crows Landing, 4th Street	410	4,550	3,600
	DISTRICT 10						470	4,950	3,600
R0 00	Fresno-Merced County Line				12 57	Patterson, Sperry Road	580	6,500	5,100
R1 17 =1 17	Dos Palos, Blossom Street (Milepost Equation)	310	3,300	3,100			560	6,300	5,900
		650	6,000	5,600	13 10	Patterson, Salado Avenue/ El Circulo	720	7,900	6,800
1 89	Carmellia Avenue	560	5,000	4,800			790	9,100	7,100
L5 64	Dos Palos Wye, East Jct Rte 152	440	5,000	4,500	13 18	Patterson, Las Palmas Avenue			
	(Break in Route)				13 26	Patterson, Del Puerto Avenue/El Circulo	520	5,800	4,700
R13 24	Santa Nella, West Jct Rte 152						590	6,600	5,600
		540	6,100	5,200	14 52	Ward Avenue	490	5,700	5,000
R15 60	Vera Cruz Drive	610	7,000	6,200			560	6,200	5,400
		770	9,000	8,400	16 43	Baldwin Road	450	5,000	3,900
R16 26	Centinella, Henry Miller Road	870	10,400	9,200			420	4,550	3,600
		900	10,600	9,400	19 55	Westley, Grayson/Howard Roads	400	4,200	3,500
16 64	Jct Rte 5	890	10,500	9,300			360	3,800	3,400
		470	5,800	4,000	19 92	Westley, E Street	310	3,550	3,300
17 27	Mc Cabe Road						260	3,150	2,700
					27 09 =0 00	Stanislaus County San Joaquin County	160	1,900	1,600
							160	2,200	1,600
					0 82	Vernalis, Jct Rte 132			

RTE 33, SJ Co

2002 TRAFFIC VOLUMES

RTE 35, SM Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
0 82	Vernalis, Jct Rte 132	340	4,200	3,150
3 51	New Jerusalem Durham Ferry Road	340	4,200	3,150
		340	4,200	3,200
4 83	Jct Rte 5	290	3,600	3,000

ROUTE 34. Route 1 in Oxnard to Route 118 in Somis
DISTRICT 7
Ventura County

4 30	Oxnard, Jct Rte 1, Oxnard Boulevard	1,500	14,400	14,100
5 30	Oxnard, Rose Avenue	1,800	16,500	16,200
		1,300	11,300	11,100
6 27	Oxnard, Rice Avenue			
8 43	West Junction Pleasant Valley Road	1,850	15,200	15,000
		1,550	12,800	12,300
8 91	Wood Road	1,300	10,300	9,900
10 43	Las Posas Road			
12 46	Camarillo, East Junction Pleasant Valley Road, Route Continues Right	1,400	10,800	10,400
12 78	Camarillo, Pleasant Valley Road, Left Onto Lewis Road	2,100	16,000	15,100
		1,600	12,900	12,200
R13 54	Camarillo, Ventura Boulevard			
13 60	Camarillo, Jct Rte 101, Ventura Freeway	1,800	14,500	13,700
		1,700	14,700	13,700
13 66	Camarillo, Daily Drive	1,850	17,300	16,400
		1,050	10,300	9,800
15 87	Camarillo, Las Posas Road	1,550	16,000	15,200
17 66	Somis, Jct Rte 118, Los Angeles Avenue	1,150	12,900	12,300

ROUTE 35. Route 17 South of Los Gatos to Route 1 in San Francisco
DISTRICT 4
Santa Clara County

R0 05 Jct Rte 17

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R0 05	Jct Rte 17	260	1 100	1,050
R0 10 =0 08	Milepost Equation			
0 23	Santa Clara-Santa Cruz County Line	260	1,150	1,050

DISTRICT 5

0 23	Santa Clara-Santa Cruz County Line			
2 87	Bear Creek Road	260	1,150	1,050
		220	1,050	900
7 68	Santa Cruz-Santa Clara County Line	40	230	210

DISTRICT 4

7 68	Santa Cruz-Santa Clara County Line			
7 70	Black Road	40	230	210
		120	880	820
14 10	Saratoga Gap, Jct Rte 9	220	1,550	1,450
		210	1,450	1,350
17 12 =0 00	Santa Clara County San Mateo County			
3 21	Alpine/Page Mill Roads	240	1,650	1,550
		160	1,300	1,200
10 52	Woodside, Jct Rte 84, La Honda Road	310	2,750	2,500
		170	1,600	1,450
16 22	Kings Mountain Road	160	1,550	1,400
		180	1,800	1,650
23 04	South Jct Rte 92 (Break in Route)	320	3,400	3,100
L21 72	North Jct Rte 92			
L22 76	South Jct Rte 280 (Break in Route)	450	4,550	4,250
R23 04	San Bruno, Jct Rte 280, Crystal Springs Road			
T23 59 =23 66	Milepost Equation	1,650	15,900	15 700
24 35	San Bruno, San Bruno Avenue	2,100	20,400	20,200
24 85	San Bruno, Sneath Avenue			

RTE 35, SM Co

2002 TRAFFIC VOLUMES

RTE 36, Teh Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
24 85	San Bruno, Sneath Avenue	2,350	23,700	23,400
		2,200	23,100	22,800
26 23	Pacifica, Sharp Park Road	1,900	20,400	20,200
26 86	Pacifica, Manor Drive	1,650	19,400	19,200
R28 27	Begin Freeway	3,000	35,500	35,000
R28 68	Daly City, Jct Rte 1			
R28 98 =28 89	End Freeway	3,100	35,500	34,500
29 70	Daly City, Westmoor Avenue	2,800	31,000	30,000
30 27	Daly City, Westridge Avenue	2,900	32,000	31,000
30 83	Daly City, John Daly Boulevard	2,600	28,500	27,500
31 54 =0 00	San Mateo County San Francisco County (San Francisco South City Limits)	2,550	29,000	28,000
		2,850	32,500	31,500
0 80	San Francisco, John Muir Drive	2,350	27,500	26,500
		2,350	28,000	27,000
1 83	San Francisco, Sloat Boulevard	2,100	28,000	27,000
2 12	San Francisco, Sunset Boulevard	2,050	27,500	26,500
3 16	San Francisco, Jct Rte 1, Sloat Boulevard at 19th Avenue			

ROUTE 36. Route 101 in Alton to Route 395 in Johnstonville
DISTRICT 1
Humboldt County

0 00	Alton, Jct Rte 101	430	3,650	2,950
		380	3,300	2,600
0 30	East Limits Alton	380	3,400	2,600
		400	3,600	2,700
2 81	Hydesville, Rohnerville Road	500	4,750	3,500
		470	4,600	3,300
3 27	East Limits Hydesville			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
3 27	East Limits Hydesville	470	4,600	3,300
		240	2,650	2,100
7 54	Carlotta, East	380	2,950	2,100
17 03	Grizzly Creek State Park	320	1,650	1,250
R23 71	West Limits Bridgeville	180	960	720
R23 92	Bridgeville, Alderpoint Road	170	890	670
42 35	Dinsmore Airport	80	860	650
43 96	East Limits Cobb	90	930	700
45 68	Humboldt-Trinity County Line			
	DISTRICT 2			
0 00	Humboldt-Trinity County Line	90	930	700
		100	700	530
R3 32	Lower Mad River Road	70	370	280
		50	290	200
18 09	Forest Glen Maintenance Station	50	290	200
27 23 =R28 65	Jct Rte 3 North, Cold Creek Road	70	580	400
		50	340	220
R41 14 =0 00	Trinity County Shasta County			
8 87	Platina Road (County Road A-16)	90	550	340
		60	390	220
11 93 =L0 00	Shasta County Tehama County			
R22 27 =22 33	Milepost Equation	70	510	400
		60	410	280
23 20	Bowman Road			
25 04 =R25 16	Milepost Equation			
R26 44 =26 49	Milepost Equation			
28 22	Cannon Road	60	410	280
		50	350	300
29 96 =T28 80	Milepost Equation			
		140	1,450	1,350
R33 74	Oak Knoll Drive			

RTE 36, Teh Co
2002 TRAFFIC VOLUMES
RTE 36, Las Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R33 74	Oak Knoll Drive	140	1,450	1,350	83 14	Mineral, Jct Rte 172 Southeast			
R34 74 =36 16	Milepost Equation				87 68	Jct Rte 89 North, (to the South Entrance of Lassen Volcanic National Park)	230	1,450	1,050
39 15 =R39 20	Milepost Equation						240	1,450	1,050
R39 30	Mc Coy Road	250	3,000	2,800	87 79	Morgan Summit (Elev 5753 Feet)			
		300	3,100	2,900	91 25	Morgan Springs, Jct Rte 172 Southwest	240	1,450	1,050
39 72	Baker Road						230	1,300	1,000
R41 25 =L39 73	North Main Street (Milepost Equation)	270	2,400	2,200	R99 39 =99 43	Milepost Equation			
		1,050	7,100	6,800			250	1,550	1,150
		1,050	8,600	8,200	99 94	Jct Rte 32 Southwest	390	3,400	2,050
L40 32	Red Bluff, Adobe Road				104 00 =0 00	Tehama County Plumas County			
		1,250	10,500	9,800	R5 30 =5 28	Milepost Equation			
L40 87	Red Bluff, Crittenden Street						390	3,400	2,250
		1,150	11,700	11,500	6 29	Jct Rte 89	620	5,900	3,400
L41 15	Red Bluff, Walnut Street						620	6,300	3,600
L41 29 =41 29	Red Bluff, Oak Street (Milepost Equation)	1,500	15,800	15,200	8 08	Farrar Drive	620	6,400	3,700
		2,500	25,000	24,500	8 84	Chester, North Fork Feather River Bridge	860	8,900	6,200
		2,350	24,800	24,100			860	8,900	6,200
41 40	Red Bluff, Sacramento River Bridge						660	7,200	5,000
		2,350	24,800	24,100	9 18	Chester, Melissa Avenue	750	7,000	4,900
41 67	Red Bluff, Gilmore Road				R12 80	Lake Almanor Safety Roadside Rest Area			
		2,550	28,500	25,500	R13 93	County Road A13/ Big Springs Road	670	6,600	4,900
41 85	Red Bluff, Jct Rte 5						310	3,150	2,200
		2,050	22,600	21,200	18 42 =0 00	Plumas County Lassen County			
42 79	Chestnut Avenue/Colony Road	1,850	19,600	18,500			280	3,100	2,000
		1,650	17,300	16,300	0 76	Jct Rte 147 South			
43 28	Hoy Road						210	3,000	2,200
		1,300	15,900	13,400	3 10	Dellwood Street	330	4,350	3,100
44 00	Jct Rte 99 South, Red Bluff, East	280	3,000	2,300	3 71	Westwood, County Road A21/ Pitville Road	390	4,650	3,050
		240	2,600	1,850			370	3,850	2,950
55 26	Manton Road				11 85	Fredoyner Pass (Elev 5748 Feet)			
		230	2,150	1,450			360	3,800	2,950
58 18	Paynes Creek				R19 20	Jct Rte 44 Northwest			
T75 20 =75 39	Milepost Equation	190	1,800	1,050	T20 87 =20 91	Milepost Equation	630	6,300	4,550
82 21	Mineral State Highway Maintenance Station				22 06	Eagle Lake Road	840	8,500	6,500
		240	2,000	1,200			760	8,500	6,600
83 14	Mineral, Jct Rte 172 Southeast				24 46	Susanville Cottage Street			

RTE 36, Las Co

2002 TRAFFIC VOLUMES

RTE 38, SBd Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
24 46	Susanville, Cottage Street	1,650	17,500	16,100
25 05	Susanville, Pacific Street	1,650	17,500	16,100
25 36	Susanville, Jct Rte 139 North			
26 01	Susanville State Highway Maintenance Station	2,100	22,900	20,300
R26 22	Susanville, Johnstonville Road (County Road A27)	1,550	21,100	18,400
		1,000	11,700	10,100
R29 39	Johnstonville, Jct Rte 395			

ROUTE 37. Route 101 in Novato to Route 80 Near Vallejo
DISTRICT 4
Marin County

R11 20	Novato, Jct Rte 101			
R11 85 =11 86	Milepost Equation	3,200	38,000	35,000
13 77	Novato, Atherton Avenue	3,150	37,000	34,000
		3,300	38,500	35,500
14 47	Petaluma Creek	3,350	38,500	35,500
14 62 =0 00	Marin County Sonoma County			
2 06	Lakeville Road	3,400	39,500	36,500
		3,500	47,500	43,500
3 90	Jct Rte 121 North	2,200	34,500	31,500
R6 25 =R0 00	Sonoma County Solano County			
R0 32 =0 46	Milepost Equation			
R6 96	Begin Freeway			
R7 21	Vallejo, Walnut Avenue/ Mare Island (North Gate)	2,200	34,500	31,500
		2,300	36,500	33,000
R8 15	End Freeway			
R8 44 =8 45	Milepost Equation			
9 53	Vallejo, Jct Rte 29, Sonoma Boulevard	2,150	34,500	31,500
		2,800	44,000	41,000
9 84	Vallejo, Broadway			
		3,800	59,000	56,000
10 94	Vallejo, Fairgrounds Drive			

10 94	Vallejo, Fairgrounds Drive			
R11 15	Begin Freeway	6,100	88,000	82,000
R11 73	Jct Rte 80			

ROUTE 38. Route 10 in Redlands to Route 18 Near West End of Big Bear Lake
DISTRICT 8
San Bernardino County

0 00	Redlands, Jct Rte 10	1,700	18,200	17,200
0 07	Redlands, Colton Avenue	1,500	15,900	15,000
		1,500	15,900	15,000
0 57	Redlands, Lugonia Avenue	1,250	13,400	12,600
		1,500	15,900	15,000
3 07	Redlands, Wabash Avenue	1,550	15,000	14,000
		1,250	12,000	11,200
4 07	Mentone, Crafton Avenue	1,300	13,700	11,500
8 53	Bryant Street			
R9 72	San Bernardino National Forest Boundary	850	6,200	5,000
R14 52 =14 87	Milepost Equation	850	6,200	5,000
14 99	Valley of the Falls Drive/ Forest Home Boulevard	780	4,300	4,000
		580	3,150	3,000
25 38	Two Lakes Road (to Jenks Lake)	490	2,600	2,500
		410	2,750	2,100
30 86	Santa Ana River Bridge	410	2,750	2,100
48 16	Big Bear City, Big Bear Boulevard/Greenspot Road	1,100	8,000	7,800
		1,400	12,000	11,500
49 52	Big Bear City, South Jct Rte 18, Greenway Drive	1,350	15,200	14,500
	(Break in Route)			
49 53	Big Bear City, North Jct Rte 18 Via Northshore	510	4,150	3,000
		850	6,900	5,000
51 90	Stanfield Cutoff	580	4,750	3,400
		580	4,750	3,400
R54 05	Holcomb Valley Road			

RTE 38, SBd Co
2002 TRAFFIC VOLUMES
RTE 39, LA Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R54 05	Holcomb Valley Road			
		360	2,300	1,600

59 40 Big Bear Dam, South Jct Rte 18

ROUTE 39. Route 1 in Huntington Beach to Route 2 Via San Gabriel Canyon
DISTRICT 12
Orange County

0 00	Huntington Beach, Jct Rte 1, Pacific Coast Highway	1,800	19,200	16,000
		3,200	34,000	29,000
1 63	Huntington Beach, Adams Avenue	4,300	48,000	41,000
		4,900	57,000	49,000
3 12	Huntington Beach, Main Street/Ellis Avenue	5,800	70,000	61,000
		5,400	68,000	60,000
3 61	Huntington Beach, Talbert Avenue	5,000	67,000	59,000
		4,750	67,000	60,000
4 13	Huntington Beach, Slater Avenue			
		4,550	60,000	57,000
5 80	Huntington Beach, Jct Rte 405, San Diego Freeway	5,200	63,000	59,000
		5,000	55,000	51,000
6 64	Westminster, Bolsa Avenue	4,650	54,000	49,000
		4,550	54,000	49,000
8 48	Westminster, Jct Rte 22, Garden Grove Freeway	4,550	58,000	52,000
		4,350	55,000	50,000
9 17	Stanton, Lampson Avenue			
		4,050	51,000	46,000
9 67	Stanton, Chapman Avenue			
		3,850	48,000	44,000
10 66	Stanton, Katella Avenue			
		3,950	49,000	45,000
11 18	Stanton, Cerritos Avenue			
		3,700	45,500	42,000
11 68	Anaheim, Ball Road			
		4,100	50,000	46,000
12 69	Anaheim, Lincoln Avenue			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
12 69	Anaheim, Lincoln Avenue	4,200	51,000	47,000
		4,400	53,000	49,000
13 76	Buena Park, La Palma Avenue	4,650	56,000	52,000
		4,950	59,000	55,000
14 38	Buena Park, Jct Rte 91, Artesia Freeway			
		3,700	44,000	41,000
14 58	Buena Park, Orangethorpe Avenue			
15 07	Buena Park, Jct Rte 5, Santa Ana Freeway	3,550	41,500	39,000
		3,800	44,500	42,000
15 15	Buena Park, Manchester Avenue	4,700	55,000	52,000
		5,000	58,000	55,000
15 57	Buena Park, Artesia Boulevard	4,700	57,000	52,000
		4,500	55,000	50,000
16 13	Buena Park, Stage Road/Cascade Way	4,000	49,000	45,000
		3,800	47,000	43,000
16 38	Buena Park, La Mirada Boulevard	3,300	41,000	37,000
		2,700	34,000	31,000
D17 34	Rosecrans Avenue	2,650	33,500	30,500
		2,750	32,500	31,500
19 17	La Habra, Jct Rte 90 East, Imperial Highway	2,100	25,000	24,000
		3,350	39,500	38,500
19 67	La Habra, Lambert Road	2,550	30,500	29,500
		2,300	27,000	26,000
20 72	La Habra, Jct Rte 72, Whittier Boulevard			
20 88	La Habra, Hacienda Boulevard			
22 60	La Habra, Harbor Boulevard			
	(Break in Route)			

DISTRICT 7
Los Angeles County

10 71	West Covina, Jct Rte 10, San Bernardino Freeway	3,800	48,500	46,500
G11 68	West Covina, Badillo Street			
	(Break in Route)			
17 81	San Gabriel River Bridge			
19 73	Morris Dam Road, Naval Ordnance Test Station	530	2,700	2,000

RTE 39, LA Co
2002 TRAFFIC VOLUMES
RTE 41, SLO Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
19 73	Morris Dam Road, Naval Ordnance Test Station	450	2,300	1,700
		420	2,200	1,600
25 71	East Fork Road	250	1,300	940
T32 14 =32 34	Milepost Equation	90	460	340
		90	460	340
32 49	Coldbrook Ranger Station	60	300	220
		30	160	120
38 15	Crystal Lake Road			
38 50	(Closed-Landslide Ahead)			
44 40	Islip Saddle, Jct Rte 2, Angeles Forest Highway			

ROUTE 40. Route 15 in Barstow to Arizona State Line Via Needles
DISTRICT 8
San Bernardino County

0 00	Barstow, Jct Rte 15, East Barstow Interchange, Begin Freeway	1,700	19,100	16,500
0 79	Barstow, Montara Avenue			
R2 35	Main Street (to Nebo Marine Corps Supply Center)	1,750	20,100	17,300
		1,600	18,500	15,900
R4 71	Nebo Street	1,550	17,800	15,300
R7 18	A Street	1,400	16,200	13,900
R12 19	Airport Road	1,500	16,100	13,200
R18 45	West Newberry Road	1,500	15,600	12,600
R23 33	Fort Cady Road	1,550	15,900	12,800
R28 48	Desert Oasis Safety Roadside Rest Areas	1,550	15,900	12,800
R32 50	Hector Road	1,500	15,600	12,600
R49 99	Crucero Road	1,400	14,400	11,600
R78 17	Kelbaker Road			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R78 17	Kelbaker Road	1,450	15,000	12,100
R99 73	Essex Road	1,450	15,000	12,100
R105 50	Fenner Safety Roadside Rest Areas	1,450	15,000	12,100
R107 17	Goffs Road	1,400	14,800	11,900
R115 20	Mountain Springs Road	1,500	15,600	12,600
R119 98	Water Road	1,500	15,600	12,600
R132 74	Jct Rte 95 North, (to Searchlight Nevada)	1,800	18,000	15,500
R139 12	Needles, Park Road	1,550	15,100	13,000
R141 02	River Road	1,500	14,800	12,800
R142 37	Needles, J Street	1,850	18,300	15,800
R143 76	Needles, Jct Rte 95 South	1,100	13,800	12,400
148 20	Five Mile Road	1,100	13,900	12,500
R153 32	Park Moabi Road	1,100	13,900	12,500
R154 64	Arizona State Line (Colorado River Bridge)			

ROUTE 41. Route 1 Near Morro Bay to Yosemite National Park Via Fresno
DISTRICT 5
San Luis Obispo County

0 00	Jct Rte 1, Morro Bay, North	690	8,500	7,800
7 23	Cerro Alto Road	950	11,000	10,500
14 52	Atascadero, Santa Rosa Road	940	11,700	11,000
15 89	Atascadero, Jct Rte 101	2,100	22,500	21,000
15 96	El Camino Real	3,000	31,000	29,000

RTE 41, SLO Co
2002 TRAFFIC VOLUMES
RTE 41, Fre Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
15 96	El Camino Real	560	5,600	5,500	R42 15	Bellu Corner, Hanford-Armona Road	2,050	18,700	15,600
R16 94	Salinas River Bridge	560	5,600	5,500	R44 15	Grangeville Boulevard	1,750	16,200	13,500
R17 50	Templeton Road				R48 28 =R0 00	Kings County Fresno County	1,200	13,600	11,200
R18 08 =19 70	Milepost Equation	280	3,800	2,500		(Excelsior Avenue)	1,200	13,600	11,200
27 98	Jct Rte 229 South (to Creston)	90	1,150	800	R2 03	Mount Whitney Avenue	1,200	13,600	11,200
		65	900	650			1,200	13,600	11,300
41 16	Mc Millan Canyon Road, Shandon, West	75	900	700	M6 07	Elkhorn Avenue	1,200	13,600	12,100
43 81	West Jct Rte 46, Shandon, East				R8 11	Conejo Avenue	1,600	14,300	12,200
	(Break in Route)								
43 85	East Jct Rte 46, Cholome, East				R10 11	Mountain View Avenue	1,400	16,100	14,100
50 43	San Luis Obispo-Kern County Line	1,150	9,600	6,700			1,450	17,500	14,600
					R14 10	Manning Avenue	1,600	19,200	16,000
	DISTRICT 6						2,050	24,800	20,700
0 00	San Luis Obispo-Kern County Line	1,150	9,600	6,700	R19 11	Central Avenue	2,200	23,800	22,200
4 98 =0 00	Kern County Kings County	870	8,500	6,700	R20 11	Fresno, North Avenue	2,450	26,500	25,000
8 10	Reef City, Jct Rte 33	850	7,500	6,300	R21 11	Fresno, East Jensen Avenue	3,550	37,500	35,500
16 27	Jct Rte 5	1,150	11,300	8,900	R21 86	Fresno, Jct Rte 99	6,300	71,000	63,000
16 72	Bernard Drive	850	8,000	6,700	R22 80	Fresno, M Street	7,100	80,000	71,000
20 08	Quail Avenue	1,000	9,400	7,800	R23 74	Fresno, Tulare/ Divisadero Streets	9,300	94,000	91,000
28 43	Nevada Avenue/Coalingo Road	800	7,600	6,300			10,800	116,000	107,000
		1,000	9,000	8,000	R24 53	Fresno, Jct Rte 180s	11,600	124,000	115,000
		1,050	9,200	8,100					
R37 79	Jackson Avenue				R25 26	Fresno, Mc Kinley Avenue	12,800	137,000	127,000
R38 13 =38 44	Milepost Equation	1,150	10,900	9,100					
39 96	Jct Rte 198	1,500	15,800	13,300	R26 46	Fresno, Shields Avenue	12,100	136,000	132,000
40 95	Bush Street	1,750	16,000	13,300	R27 47	Fresno, Ashlan Avenue			
		1,750	16,100	13,400	R28 47	Fresno, Jct Rte 168, Shaw Avenue	12,700	136,000	126,000
R42 15	Bellu Corner, Hanford-Armona Road								

RTE 41, Fre Co
2002 TRAFFIC VOLUMES
RTE 43, Kin Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R28 47	Fresno, Jct Rte 168, Shaw Avenue				12 19	7th Standard Road	230	2,600	2,400
		10,800	116,000	107,000	15 89	Central Valley Highway/ Santa Fe Way	300	3,450	3,200
R29 46	Fresno, Bullard Avenue	8,400	92,000	84,000			760	9,000	8,600
R30 45	Fresno, Herndon Avenue	6,000	66,000	64,000	16 55	Shafter, East Lerdo Highway	930	9,900	9,400
R31 68	Fresno, Friant Road	3,800	40,500	38,000	16 86	Shafter, Central Avenue	700	8,300	7,900
T32 68 =32 88	Milepost Equation				17 17	Shafter, Shafter Avenue	780	9,400	8,900
33 45	Fresno County (San Joaquin River)						730	8,700	8,300
=0 00	Madera County	2,550	28,000	25,000	17 95	Fresno Avenue	840	10,000	9,500
3 23	Avenue 12	1,400	15,800	14,100			810	9,700	9,200
9 25	Jct Rte 145 West, Madera-Friant Road	1,300	14,600	12,800			740	8,500	8,300
		1,400	14,000	12,500	R21 29	Wasco Avenue	680	7,700	7,500
17 91	North Fork Road (Road 200)	1,800	19,300	16,300			700	7,200	7,000
35 48	Jct Rte 49 North	2,800	29,500	25,000	R24 12	Wasco, Poso Avenue	590	6,700	6,500
35 77	Oakhurst, County Road 426	2,300	24,300	20,600			540	6,100	6,000
38 89	Yosemite Forks, Bass Lake Road	1,250	15,500	11,200	R25 13	Wasco, West Jct Rte 46, Famoso Highway	650	7,600	7,200
		730	7,400	5,300		(Break in Route)			
45 74 =0 00	Madera County Mariposa County	370	5,800	2,250	25 19	Wasco, East Jct Rte 46, Famoso Highway	330	4,700	3,600
4 92	Fish Camp, Entrance to Yosemite National Park						290	4,100	3,150
					33 47	Pond Road	250	2,550	2,350
					36 67	Kernell, Garces Highway	230	2,900	2,150
							240	3,000	2,200
					38 81 =0 00	Kern County Tulare County			
							260	2,750	2,450
					7 76	Avenue 56	270	2,400	2,300

ROUTE 43. Route 119 South of Shafter to Route 99 Near Selma
DISTRICT 6

Kern County					Tulare County Kings County				
0 11	Jct Rte 119, Taft Highway	400	4,250	4,100	22 67 =0 00	Jct Rte 137, Corcoran-Tulare Road	460	5,100	4,850
1 90	Jct Rte 5	370	3,950	3,800			360	4,000	3,800
8 11	Jct Rte 58 East, Rosedale Highway	470	5,000	4,850	3 18	North End Corcoran Bypass	660	7,300	6,900
9 16	Jct Rte 58 West, Bakersfield-Mc Kittrick Highway	940	10,300	9,600			720	8,000	7,600
		250	2,850	2,650	10 36	Kansas Avenue			
		330	3,750	3,500					
12 19	7th Standard Road								

RTE 43, Kin Co

2002 TRAFFIC VOLUMES

RTE 44, Sha Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
10 36	Kansas Avenue	720	8,100	7,700
		710	8,100	7,700
16 39	Houston Avenue	730	8,300	7,900
		730	8,300	7,900
18 24	Jct Rte 198	1,000	11,600	10,500
18 43	Lacey Boulevard	810	9,400	8,500
		810	9,400	8,500
19 43	Grangeville Boulevard	770	8,100	8,000
		580	6,100	6,000
22 27	10th Avenue	920	9,800	9,600
		850	9,000	8,900
24 47	Excelsior Avenue	910	10,100	9,500
27 29 =0 00	Kings County Fresno County	1,100	12,400	11,600
		1,100	12,400	11,600
		1,150	14,000	12,000
8 34	Nebraska Avenue	1,600	17,700	16,500
9 31	Jct Rte 99, Selma, West			

ROUTE 44. Routes 273 North and 299 West in Redding to Route 36 in Susanville
DISTRICT 2
Shasta County

L0 00	C O U P L E T Eastbound	One Way Travel		
L0 00	Redding, on Market Street at Eureka Street, Jct Rte 273 North/299 West			
L0 17	Redding, Market/Tehama Streets, Jct Rte 273 South	2,950	31,500	29,500
		2,050	22,100	20,400
L0 38	Redding, on Tehama Street at Liberty Street	2,200	19,800	19,900
L0 38	Begin Freeway	2,200	20,600	19,700
L0 54	Redding, End of Eastbound Couplet			
L0 00	C O U P L E T Westbound	One Way Travel		
L0 00	Redding, on Eureka Way at Market Street, Jct Rte 273 North/299 West	2,750	29,000	28,000
L0 07	Redding, Eureka Way/Pine Street			
L0 17	Redding, Pine/Shasta Streets, Jct Rte 273 South	1,950	20,100	19,300
L0 31	Redding, on Shasta Street at Liberty Street	2,150	19,800	18,800

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
L0 31	Redding, on Shasta Street at Liberty Street			
L0 40	Begin Freeway	2,150	19,300	18,300
L0 50	Redding, End of Westbound Couplet			
L0 54	C O U P L E T End	Begin Two Way Travel		
L0 54	Redding, Begin Divided Highway Facility			
		3,700	40,000	38,000
L0 85	Redding, Butte Street			
		5,000	51,000	49,500
L1 81 =R0 00	Redding, Jct Rte 5 Milepost Equation	4,600	48,500	45,500
R0 13	Redding, Hilltop Drive	3,400	35,000	33,000
		3,400	35,000	33,000
R1 24	Redding, Victor Avenue	3,150	33,500	31,500
R2 13	Shasta View Drive			
		2,350	23,000	22,300
R3 63	Airport Road	1,650	16,800	15,900
R3 80	End Freeway			
R7 00	Deschutes Road (Anderson-Bella Vista Road)	1,550	15,600	14,800
		850	8,800	8,200
		580	6,300	5,600
R10 77	Millville Plains Road	420	4,700	3,950
		420	4,250	3,800
R19 01	Dersch Road (to Anderson)	470	5,400	4,600
R27 83	Shingletown	500	5,200	4,000
R28 20 =32 00	Milepost Equation			
34 67	Shingletown Safety Roadside Rest Area	320	2,350	1,300
42 82	Viola			
48 56 =R48 58	Milepost Equation	290	2,150	1,250
R49 35	Entrance to Lassen Volcanic National Park, West Boundary	280	2,450	1,400
R49 55 =49 43	Milepost Equation			
62 69	Jct Rte 89 Northwest	280	2,450	1,350

RTE 44, Sha Co

2002 TRAFFIC VOLUMES

RTE 46, SLO Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
62 69	Jct Rte 89 Northwest	380	2,950	1,850
71 39 =0 00	Shasta County Lassen County			
14 53	Bogard Safety Roadside Rest Area			
19 29	Westwood, Road A-21	330	2,650	2,100
		270	2,500	1,700
37 25	Jct Rte 36, Susanville, West			

ROUTE 45. Route 113 in Knights Landing to Route 32 in Hamilton City**DISTRICT 3**

Yolo County				
0 00	Knights Landing, Jct Rte 113	130	1,150	830
0 27	County Road 108	85	760	500
5 80	County Road P98a	70	790	590
12 92 =0 00	Yolo County Colusa County	30	540	460
7 37	Tule Road	30	450	400
12 87	Grimes-Arbuckle Road	100	1,200	1,050
		110	1,600	1,300
18 47	Sycamore Cutoff Road	190	2,850	2,150
		80	830	700
19 84	South Jct Rte 20 (Break in Route)			
19 85	Colusa, North Jct Rte 20	690	9,000	8,500
		630	6,600	6,200
20 08	Lurline Avenue	590	6,400	5,900
		400	4,500	3,750
24 53	Maxwell-Colusa Road	180	3,150	2,400
32 06	County Road P29	290	2,600	2,300
34 18 =0 00	Colusa County Glenn County			
3 06	Jct Rte 162 East	290	2,600	2,300

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
3 06	Jct Rte 162 East	200	1,800	1,550
7 53	Jct Rte 162 West	260	2,550	2,300
11 87	County Road P39 (Blue Gum Road)	200	2,250	1,900
17 19	County Road 29 (Michael Road)	170	2,400	1,950
R20 59	County Road 24			
R21 12 =21 14	Milepost Equation	150	2,550	1,950
22 68	Hamilton City, West 1st Street	220	2,550	2,300
23 23	Hamilton City, Jct Rte 32			

ROUTE 46. Route 1 Near Cambria to Route 99 in Famoso**DISTRICT 5**

San Luis Obispo County				
R0 15	Jct Rte 1, Pacific Coast Highway	340	3,600	3,100
R2 37	Green Valley Road	330	3,450	3,000
R11 47	Cypress Mountain Drive	370	3,350	2,900
R12 66	Dover Canyon Road	370	3,350	2,900
R15 53	York Mountain/Jack Creek Roads	370	3,350	2,900
R17 40	Vineyard Drive	570	6,100	5,500
R21 97	South Jct Rte 101 (Break in Route)			
29 76	Paso Robles, North Jct Rte 101	3,200	32,000	24,400
		2,950	28,000	22,300
32 15	Paso Robles, Airport Road	2,000	20,500	18,600
		1,600	18,400	11,700
45 48	Mc Millan Canyon Road	1,550	14,700	12,000
48 63	Jct Rte 41 South			

RTE 46, SLO Co

2002 TRAFFIC VOLUMES

RTE 49, Mpa Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
48 63	Jct Rte 41 South	1,650	15,900	12,000
49 54	Shandon Safety Roadside Rest Area			
54 04	Cholame	1,650	16,800	12,000
		1,650	15,700	12,000
55 11	Jct Rte 41 Northeast			
60 85	San Luis Obispo-Kern County Line	650	9,100	7,000
	DISTRICT 6			
0 00	San Luis Obispo-Kern County Line	650	9,100	7,000
7 33	Kecks Corner, Kecks/Coalinga Roads	650	9,100	7,000
		630	8,400	7,000
		690	8,800	7,000
20 54	Blackwells Corner, Jct Rte 33	600	6,900	6,100
		600	7,300	6,100
27 48	Brown Maternal Road	610	7,600	6,300
		610	7,600	6,300
32 18	Warren Drive	870	10,800	9,000
32 53	Jct Rte 5	470	5,300	4,850
32 72	Buford Street	380	5,700	5,400
36 84	Corcoran Road	370	5,600	5,400
		420	6,300	5,800
43 02	Rowlee Road	430	6,500	5,800
		860	12,000	10,700
50 02	Wasco, Palm Avenue	950	13,400	11,900
50 90	Wasco, Jct Rte 43 South, F Street	700	11,000	9,800
		800	11,600	10,600
51 22	Wasco, Jct Rte 43 North	480	7,100	6,400
		440	6,500	5,900
54 09	Smith Avenue	440	6,400	5,800
		440	6,400	5,700
57 79	Famoso, Jct Rte 99			

ROUTE 47. Route 110 in San Pedro to Route 103 in Long Beach
DISTRICT 7
Los Angeles County

R0 00	San Pedro, Jct Rte 110, Harbor Freeway			
R0 43 =0 72	San Pedro, Harbor Boulevard	3,400	53,000	51,000
0 86	San Pedro, Vincent Thomas Bridge	4,550	46,500	44,500
2 30	Terminal Island, Seaside Avenue	4,550	46,500	44,500
	(Break in Route)			
3 50	Long Beach, Ocean Boulevard, Begin Terminal Island Freeway			
		1,450	16,100	14,800
3 58	Long Beach, New Dock Street			
3 87	Long Beach, Commodore S F Heim Lift Bridge	2,350	24,700	22,800
		2,350	24,700	22,800
4 57	Long Beach, Jct Rte 103			

ROUTE 49. Route 41 in Oakhurst to Route 70 Near Vinton
DISTRICT 6
Madera County

0 00	Oakhurst, Jct Rte 41	720	9,000	8,600
		650	9,400	8,200
4 49	County Road 600 (Road to Raymond)			
5 53	County Road 628 (Road to Cedarbrook)	600	8,400	7,600
		500	6,200	5,500
		370	4,700	4,150
8 24	County Road 601	410	4,500	4,000

9 28 Madera-Mariposa County Line
DISTRICT 10

0 33	Madera-Mariposa County Line	410	4,500	4,000
		420	5,000	4,500
6 10	Triangle Road	410	4,150	3,700
		470	4,850	4,350
9 74	Woodland/Hirsch Roads	550	5,600	5,400
		540	5,700	5,500
12 55	Bootjack Road			

RTE 49, Mpa Co

2002 TRAFFIC VOLUMES

RTE 49, Cal Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
12.55	Bootjack Road..	730	7,100	7,000	17 35	Sonora, Fairview Lane			
15 58 =16 62	Milepost Equation				17 48	Sonora, South Forest Road/Southgate Drive	1,000	11,200	10,300
							1,050	11,500	10,500
		810	8,200	8,100	17 97	Sonora, Jct Rte 108U, Washington Street	1,200	12,400	11,300
16.70	Mormon Bar, Ben Hur Road	840	8,300	8,100			1,700	17,900	17,700
							1,700	17,900	17,600
18.50	Mariposa, South Jct Rte 140 ..	840	8,600	8,300	18 22	Sonora, Dodge Street	1,850	19,200	18,900
	(Break in Route)				18 49	Sonora, Washington Street/Shaws Flat Road	1,600	16,200	15,800
18.51	Mariposa, North Jct Rte 140	590	6,700	6,200			1,650	17,500	15,000
		640	7,000	6,300	20 40	Columbia Wye.....	510	5,700	4,950
18.61	Joe Howard Road	690	9,000	6,400			540	6,000	5,400
		330	3,300	2,700	23.71	Rawhide Road	450	4,750	4,300
20 51	Whitlock Road.....	350	3,500	2,850					
22 99	Mount Bullion, Cathay Way (Mount Bullion Cutoff).....	220	2,100	1,800	24.81	Tuttletown.	600	5,700	5,200
		180	1,750	1,600	R27.52 =R0.00	Tuolumne County Calaveras County	580	6,000	5,500
29.45	Bear Valley, Bear Valley Road	130	1,600	1,100			540	6,000	5,500
		100	990	580	R1 36 =2.55	Milepost Equation			
R34 78 =34 99	Milepost Equation						540	6,000	5,500
		100	960	760	6.66	Angels Camp, Centennial Road...	700	9,100	7,600
44.67	Coulterville, Jct Rte. 132 West	95	920	850			860	10,700	9,100
48 84 =0 00	Mariposa County Tuolumne County	85	860	800	7 21	Angels Camp, South Jct Rte. 4	1,450	14,600	12,900
		85	880	800			1,450	14,700	13,000
R6 47	South Jct Rte 120	90	970	850	8 33	Angels Camp, Murphys Grade Road	1,650	16,100	14,700
	(Break in Route)						1,400	12,900	11,300
R8 78	North Jct Rte 120				8 67	Angels Camp, North Jct. Rte. 4	1,100	10,200	8,900
		160	1,700	1,500			920	8,600	7,500
R10 12	Sims Road	230	2,550	2,200	9 42	North Angels Camp, Copello Drive	750	7,800	6,800
R12.28 =11 59	South Jct Rte 108 (Milepost Equation)	260	3,050	2,600			760	7,300	6,300
		1,150	16,300	13,600	14 20	Fricot Road	730	7,200	6,700
		1,700	21,100	18,400			810	8,000	7,500
14 34	Jamestown, Main Street				18 79	San Andreas, Mountain Ranch Road	1,100	12,300	11,600
		2,450	20,600	18,800			1,200	13,100	12,200
14 74	Rawhide Road/Humbug Street	2,350	19,100	17,600	19 41	San Andreas, Main Street	1,150	12,400	11,500
		2,450	23,700	21,900			1,050	11,400	10,500
16 48	Sonora, East Jct Rte 108	850	8,500	8,000	R20 50	Jct Rte 12 West	490	4,800	4,400
		1,000	11,000	10,100					
17 35	Sonora, Fairview Lane				R22 21	Gold Strike Road			

RTE 49, Cal Co			2002 TRAFFIC VOLUMES			RTE 49, ED Co			
Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R22 21	Gold Strke Road	550	5,600	5,100	17 40	Halks View Road	200	1,950	1,800
R27 02 =27 00	Milepost Equation				22 12	Amador-El Dorado County Line	260	2,550	2,300
		460	4,600	4,200					
27 61	Mokelumne Hill, Jct Rte 26	590	6,000	5,400					
		480	5,000	4,750			260	2,550	2,300
28 06	Stockton Hill Road	480	5,100	4,850	1 65	Nashville, South	330	3,700	3,400
30 87 =0 00	Calaveras County Amador County	490	5,400	5,000	8 35	China Hill Road	540	5,900	5,600
		710	7,200	6,700					
		730	7,400	6,900					
2 80	Jackson, Scottsville Boulevard	770	7,700	7,300	9 49	El Dorado, Union Mine Road	670	8,500	7,900
		780	7,800	7,400					
3 12	Jackson, Broadway/Fuller Lane	780	7,800	7,400	9 64	El Dorado, Pleasant Valley Road	1,200	12,400	11,900
		1,300	13,800	13,100					
3 62	Jackson, French Bar Road	1,350	14,200	13,600	11 24	Missouri Flat Road	1,250	13,500	13,400
		2,050	19,400	19,000	11 86	Diamond Springs, Pleasant Valley Road	530	6,300	5,900
4 03	Jackson, South Jct Rte 88	1,950	19,800	18,300					
		1,800	18,100	17,600	14 46	Placerville, Fiske Road	1,100	10,700	10,300
4 32	Jackson, Main/Mattley Streets	1,950	19,600	17,900					
		1,950	19,200	18,900	14 60	Placerville, Pacific/ Sacramento Streets	1,050	14,000	13,300
5 93	Martell, North Jct Rte 88 West	1,550	15,200	14,400	R14 71 =14 77	Placerville, Pacific/ Main Streets	430	5,600	5,300
		1,350	16,100	14,700					
6 10	Jackson Gate Road	1,650	16,500	16,300	14 86 =14 89	Placerville, Jct Rte 50	860	16,300	15,600
		1,750	18,500	18,000			580	7,100	6,600
6 98	Sutter Creek, Jct Rte 104 West, Ridge Road	1,500	16,000	15,500	15 69	Jct Rte 193 North	610	6,100	5,000
		1,450	15,400	14,900			390	4,450	3,900
8 34	Sutter Creek, Sutter Creek Bridge	780	13,900	13,600	16 44	Diana Street	290	3,350	2,900
		780	13,900	13,600			170	2,000	1,750
8 53	Sutter Creek, Gopher Flat Road	1,150	10,400	9,900	19 42	Gold Hill Road	180	2,200	1,800
		1,150	10,600	10,100					
9 03	Sutter Creek, Spanish Street	900	8,100	7,700	22 87	Coloma, Jct Rte 153 West	400	5,200	4,300
		880	7,800	7,500					
14 72	Central House, Jct Rte 16 West	630	7,000	6,300	24 48	Marshall Grade Road (to Georgetown)	350	3,300	2,750
		790	8,600	7,900					
16 53	Plymouth, Bush Street	660	6,800	6,200	28 19	Hastings Creek Bridge	350	3,300	2,750
		640	6,600	6,000					
17 22	Plymouth, Main Street/ Fiddletown Road	210	2,300	2,100	34 46	Cool, Jct Rte 193 East			
17 40	Halks View Road								

2002 TRAFFIC VOLUMES

RTE 49, ED Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R22 21	Gold Strike Road	550	5,600	5,100	17 40	Halks View Road	200	1,950	1,800
R27 02 =27 00	Milepost Equation				22 12	Amador-El Dorado County Line	260	2,550	2,300
27 61	Mokelumne Hill, Jct Rte 26	460	4,600	4,200		DISTRICT 3			
		590	6,000	5,400	0 00	Amador-El Dorado County Line			
		480	5,000	4,750			260	2,550	2,300
28 06	Stockton Hill Road	480	5,100	4,850	1 65	Nashville, South		330	3,700
30 87 =0 00	Calaveras County Amador County	490	5,400	5,000			330	3,700	3,400
		710	7,200	6,700	8 35	China Hill Road		540	5,900
		730	7,400	6,900			540	5,900	5,600
2 80	Jackson, Scottsville Boulevard	770	7,700	7,300	9 49	El Dorado, Union Mine Road		670	8,500
		780	7,800	7,400			670	8,500	7,900
3 12	Jackson, Broadway/Fuller Lane	780	7,800	7,400	9 64	El Dorado, Pleasant Valley Road		1,200	12,400
		1,300	13,800	13,100			1,200	12,400	11,900
3 62	Jackson, French Bar Road	1,350	14,200	13,600	11 24	Missouri Flat Road			
		2,050	19,400	19,000	11 86	Diamond Springs, Pleasant Valley Road	1,250	13,500	13,400
4 03	Jackson, South Jct Rte 88	1,950	19,800	18,300			530	6,300	5,900
		1,800	18,100	17,600	14 46	Placerville, Fiske Road	1,100	10,700	10,300
4 32	Jackson, Main/Mattley Streets	1,950	19,600	17,900			1,100	10,700	10,300
		1,950	19,200	18,900	14 60	Placerville, Pacific/ Sacramento Streets	1,050	14,000	13,300
5 93	Martell, North Jct Rte 88 West	1,550	15,200	14,400	R14 71 =14 77	Placerville, Pacific/ Main Streets	430	5,600	5,300
		1,350	16,100	14,700			430	5,600	5,300
6 10	Jackson Gate Road	1,650	16,500	16,300	14 86 =14 89	Placerville, Jct Rte 50	860	16,300	15,600
		1,750	18,500	18,000			580	7,100	6,600
6 98	Sutter Creek, Jct Rte 104 West, Ridge Road	1,500	16,000	15,500			610	6,100	5,000
		1,450	15,400	14,900	15 69	Jct Rte 193 North	390	4,450	3,900
8 34	Sutter Creek, Sutter Creek Bridge	780	13,900	13,600			390	4,450	3,900
		780	13,900	13,600	16 44	Diana Street	290	3,350	2,900
8 53	Sutter Creek, Gopher Flat Road	1,150	10,400	9,900			290	3,350	2,900
		1,150	10,600	10,100	19 42	Gold Hill Road	170	2,000	1,750
9 03	Sutter Creek, Spanish Street	900	8,100	7,700			180	2,200	1,800
		880	7,800	7,500	22 87	Coloma, Jct Rte 153 West	400	5,200	4,300
14 72	Central House, Jct Rte 16 West	630	7,000	6,300			400	5,200	4,300
		790	8,600	7,900	24 48	Marshall Grade Road (to Georgetown)	350	3,300	2,750
16 53	Plymouth, Bush Street	660	6,800	6,200			350	3,300	2,750
		640	6,600	6,000	28 19	Hastings Creek Bridge			
17 22	Plymouth, Main Street/ Fiddletown Road	210	2,300	2,100			350	3,300	2,750
					34 46	Cool, Jct Rte 193 East			
17 40	Halks View Road								

DISTRICT 3

RTE 49, ED Co
2002 TRAFFIC VOLUMES
RTE 49, Sie Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
34 46	Cool, Jct Rte 193 East				15 81	West Broad Street			
38 23 =0 00	El Dorado County Placer County (Auburn, Foresthill Road)	950	9,600	8,900			640	7,300	6,400
		950	9,900	9,000	17 54	Newtown/Indian Flat Roads	470	4,150	3,850
2 36	Auburn, Lincoln Way/Borland Avenue				R25 69	Tyler-Foote Crossing Road			
		1 500	16,400	15,200	R25 70 =26 41	Milepost Equation	360	3,200	2,800
2 75	Auburn, Placer Street				27 52	Pleasant Valley Road			
		1,800	17,900	14,400	R32 64 =R0 00	Nevada County Yuba County (Yuba River Bridge)	270	2,350	1,850
3 21	Auburn, Jct Rte 80				R0 18 =0 19	Milepost Equation	270	2,350	1,850
		3,600	41,000	38,500	1 69	Ridge Road			
3 78	Auburn, Palm Avenue						230	2,350	1,750
		4,850	46,500	44,000	3 59	Marysville Road	180	1,850	1,350
5 21	Luther Road								
		5,200	48,500	46,000	5 38	Camptonville Road	150	1,600	1,150
5 86	Atwood Road				9 37 =0 00	Yuba County Sierra County	180	1,100	750
		5,600	50,000	48,000	R10 50 =10 53	Milepost Equation	150	1,450	1,000
5 99	Cottage Drive				R12 23	Goodyear Creek Road			
		3,750	40,000	39,000	R12 79 =13 21	Milepost Equation	170	1,550	1,100
6 38	Bell Road				16 29	Saddle Back Road	170	1,450	1,050
		2,650	29,000	27,500	16 79	Downieville, Main Street/ County Road P-16	110	940	690
7 43	Dry Creek Road								
		2,500	30,500	27,000	29 18	Sierra City, Cemetery Road	85	600	420
11 37 =0 00	Placer County Nevada County (Bear River Bridge)	2,550	30,500	28,500	R34 31	Gold Lake/Greene Roads			
		2,300	27,500	26,500	R34 35 =34 42	Milepost Equation	90	1,150	900
2 19	Higgins Corner, Wolf/Combie Roads				47 44	North Jct Rte 89 (Break in Route)			
		1,950	23,100	22,000	47 45	Sierraville, South Jct Rte 89	130	1,650	1,250
3 61	South Wolf Creek Bridge								
		2,000	22,800	21,700	47 87	Sierraville, Lemon Canyon Road	150	1,850	1,600
9 15	Alta Sierra Drive				56 54	Antelope Valley Road			
		2,800	28,500	24,800	60 55	Loyalton Smithneck Creek			
10 71	Lower La Barr Meadows Road								
R13 26	Begin Freeway	2,000	24,700	21,700					
R13 66	Grass Valley, South Grass Valley								
R14 48	Grass Valley, South Jct Rte 20, End Freeway (Break in Route)	3,000	35,500	32,500					
15 06	Nevada City North Jct Rte 20								
		1,050	10,900	9,900					
15 81	West Broad Street								

RTE 49, Sie Co

2002 TRAFFIC VOLUMES

RTE 50, ED Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
60 55	Loyalton, Smithneck Creek			
60 97	Loyalton, Alleghany Street	210	2,300	1,950
61 32	Smithneck Road (to Sierra Brooks)			
		170	1,600	1,350
64 05	Sierra-Plumas County Line			
	DISTRICT 2			
0 00	Sierra-Plumas County Line			
		170	1,600	1,350
3 92	Dyson Lane			
		130	1,300	1,150
7 50	Jct Rte 70			

ROUTE 50. Route 80 West of Sacramento to Nevada State Line Near Lake Tahoe
DISTRICT 3
Yolo County

0 00	West Sacramento, Jct Rte 80 East			
		7,300	91,000	88,000
1 20	West Sacramento, Harbor Boulevard			
		9,300	118,000	104,000
2 46	West Sacramento, Jct Rte 275 East			
2 50	West Sacramento, Jct Rte 84, Jefferson Boulevard	9,900	115,000	107,000
2 92	West Sacramento, Off Connection to South River Road	9,100	108,000	101,000
		12,800	158,000	148,000
3 16	Yolo County (Pioneer Memorial Bridge)			
=L0 00	Sacramento County (Sacramento West City Limits)			
		12,800	158,000	148,000
L0 35	Sacramento, Jct Rte 5			
L1 06	Sacramento, 9th/10th Streets (Riverside Boulevard)	17,900	216,000	200,000
L1 37	Sacramento, Jct Rte 160, 15th/16th Streets	19,200	213,000	210,000
L2 48	Sacramento, Jct Rte 51	20,100	264,000	247,000
=R0 00	North, Jct Rte 99 South			
		20,800	247,000	219,000
R0 60	Sacramento, Stockton Boulevard			
		18,600	218,000	211,000
R2 13	Sacramento, 59th Street			
		17,800	196,000	187,000
R2 63	Sacramento, 65th Street			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R2 63	Sacramento, 65th Street	19,100	202,000	196,000
R3 47	Sacramento, State College			
R3 67	Sacramento, Jct Rte 16, Howe Avenue	15,600	181,000	177,000
		19,000	185,000	178,000
R5 34	Watt Avenue			
		15,800	171,000	166,000
R7 75	Bradshaw Road			
		16,100	182,000	176,000
R9 51	Mather Field Road			
		15,200	163,000	154,000
R10 92	Zinfandel Drive			
R12 27 =12 23	Milepost Equation	13,000	139,000	133,000
12 50	Sunrise Boulevard			
		10,500	115,000	107,000
15 76	Nimbus Road/Hazel Avenue			
		7,900	104,000	93,000
16 10	Aerojet Road			
		6,800	101,000	91,000
17 01	Folsom Boulevard/Natoma			
		6,600	84,000	77,000
19 23	Prairie City Road			
		6,200	70,000	64,000
21 50	Scott Road			
		6,300	75,000	70,000
23 14 =0 00	Sacramento County El Dorado County			
		6,500	75,000	70,000
0 86	Latrobe Road			
		6,100	68,000	62,000
R3 23	Bass Lake Road			
R4 22 =4 22	Milepost Equation	5,500	58,000	56,000
4 96	Cambridge Road			
		5,300	58,000	55,000
6 57	Cameron Park			
8 04 =R8 30	Milepost Equation	5,300	63,000	59,000
R8 56	Shingle Springs/Ponderosa Roads			

RTE 50, ED Co
2002 TRAFFIC VOLUMES
RTE 51, Sac Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R8 56	Shingle Springs/Ponderosa Roads	3,450	46,000	43,000
R10 30	East Shingle Springs	3,550	44,000	43,000
R12 19	Greenstone Road	3,450	44,000	43,000
R14 01	El Dorado Road	3,800	45,500	43,000
R15 06	Missouri Flat Road	4,600	57,000	53,000
15 83	Placerville, Fairgrounds	3,750	44,500	41,000
16 99	Placerville, West Placerville Drive	3,550	51,000	49,000
17 25	End Freeway	4,900	62,000	55,000
17 42	Placerville, Main Street	4,150	51,000	48,000
17 52	Placerville, Canal Street	3,650	42,000	39,500
17 67	Placerville, Jct Rte 49	3,750	38,000	37,000
17 79	Placerville, Coloma/Center Streets	3,950	39,000	36,500
18 03	Placerville, Bedford Avenue	3,100	30,000	28,500
18 11	Begin Freeway	2,900	28,500	27,500
18 52	Placerville, Mosquito Road (Broadway)	2,650	26,000	25,000
18 98	Placerville, Schnell School Road	3,000	27,000	25,500
20 30	Placerville, Academy Interchange/Point View Drive	3,000	22,400	20,900
20 74	New Town Road	3,100	26,000	20,700
20 85	End Freeway	2,650	22,400	17,500
23 96	Junction Old Highway, Camino, West			
R25 77	Begin Freeway			
R25 95	East Camino Road (to Cedar Grove)			
R28 84	Sawmill Road (to Pollock Pines)			
R31 30	Sly Park Road			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R31 30	Sly Park Road	2,000	14,600	11,000
R32 16	End Freeway			
R32 34 =32 49	Milepost Equation			
39 77	Ice House Road	2,200	16,200	12,800
65 62	Echo Lake Road	1,850	14,700	12,800
70 25	Upper Truckee River Road	2,150	14,600	12,700
70 62	Meyers, Jct Rte 89 South	1,800	16,200	12,100
71 48	Meyers, Pioneer Trail Road	1,950	18,300	14,000
72 71	Sawmill Road	1,950	18,000	13,700
74 33	South Lake Tahoe, H Street	1,800	18,100	14,700
75 45	South Lake Tahoe, Jct Rte 89 North	2,750	30,000	21,800
76 41	South Lake Tahoe, Upper Truckee River Bridge	4,250	43,500	36,500
77 33	South Lake Tahoe, Trout Creek Bridge	3,550	42,000	37,000
78 21	South Lake Tahoe, Lakeview Avenue			
78 42	South Lake Tahoe, Rufus Allen Boulevard	1,500	44,500	37,000
79 29	South Lake Tahoe, Ski Run Boulevard	1,350	44,000	37,000
80 02	South Lake Tahoe, Pioneer Trail Road	3,200	44,000	35,500
80 14	South Lake Tahoe, Park Avenue	3,550	50,000	41,000
80 44	South Lake Tahoe, State Line Avenue, Nevada State Line	4,000	55,000	44,500
		1,400	47,000	33,000

ROUTE 51. In Sacramento From Routes 50 and 99 to Route 80

DISTRICT 3

Sacramento County

0 00	Sacramento, Jct Rtes 50 and 99 South			
0 24	Sacramento, Fort Sutter Viaduct (P/N Street Ramps)	14,300	165,000	163,000

RTE 51, Sac Co
2002 TRAFFIC VOLUMES
RTE 54, SD Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
0 24	Sacramento, Fort Sutter Viaduct (P/N Street Ramps)			
1 20	Sacramento, H Street (J/H Street Ramps)	12,100	170,000	163,000
		11,600	169,000	162,000
1 44	Sacramento, E Street			
		17,800	188,000	172,000
3 36	Sacramento, Exposition Boulevard			
		12,600	165,000	142,000
3 69	Sacramento, Jct Rte 160 West			
		17,800	198,000	183,000
4 06	Sacramento, Arden Way			
		17,600	172,000	162,000
4 74	Sacramento, El Camino Avenue			
		17,000	155,000	150,000
5 50	Sacramento, Marconi Avenue			
		14,400	139,000	131,000
5 78	Sacramento, Auburn Boulevard			
		14,300	138,000	131,000
5 96	Sacramento, Howe Avenue			
		14,700	153,000	140,000
6 21	Sacramento, Bell Street			
		12,800	157,000	132,000
6 79	Sacramento, Fulton Avenue			
		14,000	172,000	144,000
7 70	Sacramento, Auburn Boulevard			
		12,600	148,000	136,000
7 97	Sacramento, Watt Avenue			
		10,600	137,000	133,000
8 86	Jct Rte 80 West			

ROUTE 52. In San Diego From Route 5 to Route 125
DISTRICT 11
San Diego County

0 32	San Diego, Jct Rte 5, Begin Freeway			
		8,300	97,000	91,000
1 35	San Diego, Regents Road			
		8,000	94,000	88,000
2 30	San Diego, Genesee Avenue			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
2 30	San Diego, Genesee Avenue			
		8,700	99,000	95,000
3 76	San Diego, Jct Rte 805			
		9,700	111,000	104,000
5 49	San Diego, Convoy Street			
		11,000	123,000	117,000
6 60	San Diego, Jct Rte 163			
		8,700	97,000	92,000
6 93	San Diego, Kearney Villa			
		6,600	74,000	70,000
7 31	San Diego, Jct Rte 15			
		9,300	96,000	85,000
8 71	San Diego, Santo Road			
		8,500	85,000	74,000
13 27	San Diego, Mast Boulevard			
14 04	End Constructed Route 52 at the Jct Rte 125	5,200	51,000	48,000

ROUTE 53. Route 29 in Lower Lake to Route 20 Near Sweet Hollow Summit
DISTRICT 1
Lake County

0 00	Lower Lake, Jct Rte 29			
		2,100	15,000	14,000
1 47	Lakeshore Drive, Old State Highway			
		1,750	13,500	12,500
		1,750	14,600	13,400
2 96	Clearlake Highlands, 40th Avenue			
		1,100	10,200	8 600
7 45	Jct Rte 20, Sweet Hollow Summit, West	670	7,600	7,000

ROUTE 54. Route 5 in National City to Grove Road in El Cajon
DISTRICT 11
San Diego County

0 00	National City Jct Rte 5			
0 39	National City, National City Boulevard	7,700	94,000	91,000
		8,800	107,000	104,000
0 90	National City, Highland Avenue			
		9,500	117,000	113,000
1 88	National City, Jct Rte 805			

RTE 54, SD Co

2002 TRAFFIC VOLUMES

RTE 56, SD Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
1 88	National City, Jct Rte 805	8,000	102,000	97,000	R6 99	Santa Ana, Mac Arthur Boulevard Interchange	18,600	254,000	244,000
2 97	National City, Reo Drive	6,700	86,000	81,000	R7 85	Santa Ana, Dyer Road	20,200	283,000	267,000
4 21	Woodman Street	5,200	67,000	63,000	R9 44	Santa Ana, Edinger Avenue	21,000	299,000	284,000
4 99	Briarwood Road (Break in Route)				R9 96	Tustin, Mc Fadden Street	21,000	299,000	284,000
T10 99	Jct Rte 94	3,400	40,000	39,000	R10 93 =10 11	Milepost Equation	21,000	299,000	284,000
T11 24	West Cuyamaca College Drive	3,300	39,000	38,000	10 45	Tustin, Jct Rte 5, Santa Ana Freeway	11,900	207,000	194,000
T11 85	Willow Glen Drive	2,400	28,000	27,500	10 98	Santa Ana, Fourth Street	12,300	210,000	197,000
T13 71	Chase Avenue	2,350	27,500	27,000	11 79	Tustin, Seventeenth Street	11,900	211,000	197,000
T14 18	Grove Road				12 97	Jct Rte 22 West, Garden Grove Freeway	14,000	220,000	206,000
ROUTE 55. In Newport Beach at Finley Avenue to Route 91 Near Orange					13 70	Orange, Chapman Avenue	11,700	203,000	190,000
DISTRICT 12					15 24	Orange, Katella Avenue	12,600	195,000	183,000
Orange County					16 98	Orange, Lincoln Avenue	11,700	180,000	169,000
0 00	Newport Beach, Finley Avenue	3,350	48,000	42,000	R17 83	Jct Rte 91, Riverside Freeway			
0 27	Newport Beach, Jct Rte 1, Pacific Coast Highway	4,250	61,000	53,000	ROUTE 56. From El Camino Real in San Diego to Route 15 in San Diego				
1 51	Costa Mesa, East 17th Street	6,700	96,000	84,000	DISTRICT 11				
1 82	Costa Mesa, Harbor Boulevard	5,500	79,000	69,000	San Diego County				
2 02	Costa Mesa, 19th Street	6,800	99,000	94,000	T0 33	San Diego, El Camino Real	5,400	58,000	54,000
R2 77	Costa Mesa, Victoria/22nd Streets	9,800	136,000	130,000	T0 82	San Diego, Carmel Creek Road	4,350	46,000	44,500
R4 02	Costa Mesa, Mesa Drive	11,600	157,000	153,000	1 81	San Diego, Carmel Country Road	2,250	21,300	19,700
R4 74	Jct Rte 73, Corona Del Mar Freeway	11,700	159,000	155,000	2 01	End Constructed Route 56 (Break in Route)			
R5 99	Jct Rte 405, San Diego Freeway	18,200	244,000	237,000	7 23	San Diego, Black Mountain Road	2,700	28,500	28,000
R6 99	Santa Ana, Mac Arthur Boulevard Interchange				8 04	San Diego, Rancho Penasquito Boulevard			

RTE 56, SD Co

2002 TRAFFIC VOLUMES

RTE 58, SLO Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
8 04	San Diego, Rancho Penasquito Boulevard	3,400	34,500	34,000

9 21 San Diego, Jct Rte 15

ROUTE 57. Routes 5 and 22 in Orange to Routes 10 and 210 in Pomona

DISTRICT 12

Orange County

10 83	Orange, Jct Rtes 5 and 22, Santa Ana/Garden Grove Freeways	19,600	233,000	228,000
11 24	Orange, Chapman Avenue	19,500	245,000	240,000
11 80	Orange, Orangewood Avenue	20,100	254,000	248,000
12 53	Anaheim, Katella Avenue	19,900	261,000	254,000
13 42	Anaheim, Ball Road	21,200	281,000	272,000
14 78	Anaheim, Lincoln Avenue	21,400	286,000	276,000
15 60	Anaheim, Jct Rte 91, Riverside Freeway	22,100	316,000	296,000
16 39	Placentia, Orangethorpe Avenue	20,300	299,000	279,000
17 30	Fullerton, Chapman Avenue	19,900	294,000	275,000
17 57	Fullerton, Nutwood Avenue	19,600	285,000	269,000
18 34	Fullerton, Yorba Linda Boulevard	17,900	260,000	246,000
19 86	Brea, Jct Rte 90, Imperial Highway	17,800	226,000	220,000
20 88	Brea, Lambert Road	18,100	220,000	214,000
21 78	Tonner Canyon Road	16,100	214,000	209,000
R22 55	Orange-Los Angeles County Line			

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
DISTRICT 7				
R0 00	Orange-Los Angeles County Line			
		16,100	214,000	209,000
R0 91	Brea Canyon Road			
R1 94	Diamond Bar, Diamond Bar Boulevard	15,700	221,000	216,000
		14,400	204,000	200,000
R3 17	Diamond Bar, Pathfinder Road			
R4 52	Diamond Bar, Jct Rte 60, Pomona Freeway	14,800	206,000	202,000
4 98	Diamond Bar, Sunset Crossing Road	8,700	117,000	114,000
		10,200	136,000	133,000
6 17	Pomona, Temple Avenue			
R7 72	Pomona, Jct Rte 10 East, Jct Rte 210 North	11,100	142,000	139,000

ROUTE 58. Route 101 in Santa Margarita to Route 15 Near Barstow

DISTRICT 5

San Luis Obispo County

0 00	Jct Rte 101, Santa Margarita, South	670	7,800	6,700
1 54	Santa Margarita, Pinal Avenue	680	7,900	6,800
1 87	Santa Margarita, J Street	260	3,000	2,900
3 14	Pozo Road	220	1,750	1,550
5 44	Park Hill Road	170	970	850
6 89	Jct Rte 229 Northeast	80	780	680
24 54	Cammattu Creek	80	780	680
R35 36 =35 31	Milepost Equation	45	430	320
45 20	Soda Lake Road			
57 15	San Luis Obispo-Kern County Line	50	430	330

RTE 58, Ker Co
2002 TRAFFIC VOLUMES
RTE 58, Ker Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
	DISTRICT 6								
0 00	San Luis Obispo-Kern County Line				R53 39	Bakersfield, South H Street	7,900	83,000	72,000
		50	430	330	R53 52	Bakersfield, South Chester Avenue	8,400	79,000	76,000
9 44	Reward Road (Road 230)				R54 42	South Union Avenue	7,800	75,000	71,000
		45	420	310					
15 41	South Jct Rte 33, Mc Kittick (Break in Route)				R55 40	Cottonwood Road	7,800	75,000	71,000
15 42	North Jct Rte 33, Mc Kittick				R56 41	Mt Vernon Avenue	6,300	60,000	57,000
		100	1,050	880					
23 75	Lokern Road				R57 41	Oswell Street	4,750	46,500	45,000
R23 96 =23 99	Milepost Equation	380	3,950	3,550	R58 44	Fairfax Road	4,450	45,000	42,500
24 76	Corn Camp Road	510	5,200	4,700					
		610	6,300	5,700	R59 44	Jct Rte 184, Weedpatch Highway	2,800	28,000	26,500
27 28	Buttonwillow Avenue	490	5,800	5,300	R61 51	Edison Road	2,750	28,000	26,000
		930	7,400	6,800					
28 75	Wasco Way (Road 267)				R63 58	Comanche Drive	2,150	22,100	20,700
		1,050	8,200	7,500					
31 46	Southbound I-5 Ramps	970	7,700	7,100	R65 68	Tower Line Road	2,150	22,000	20,600
31 64	Jct Rte 5								
		900	7,700	7,100	69 75	General Beale Road			
31 75	Tracy Avenue	570	7,100	6,800	74 91	End Freeway	2,150	22,300	20,600
39 96	North Jct Rte 43 (Break in Route)				75 62	Jct Rte 223 West, Bear Mountain Boulevard	2,150	22,000	20,600
39 97	South Jct Rte 43	590	8,000	7,600			2,200	22,400	20,800
		1,550	16,800	15,400	77 25	Bear Mountain Ranch	2,200	23,400	20,800
46 10	Rosedale, Allen Road	1,850	20,300	18,600					
		2,500	32,000	31,000	78 65	Begin Freeway			
48 11	Calloway Road	2,800	37,500	36,000	R90 72	Jct Rte 202 Southwest, Old Town Road	2,250	23,200	20,700
		3,100	40,500	39,500			2,800	23,000	20,900
50 13	Fruitvale Avenue	2,950	39,000	38,000	R91 67	Tehachapi, Mill Street	2,200	20,000	19,500
51 81	Bakersfield, Jct Rte 178 East, North Jct Rte 99	3,600	47,500	46,500					
	(Break in Route)				R94 17	Summit	2,150	22,900	18,900
R52 36	Bakersfield, South Jct Rte 99, Begin Freeway								
		7,200	75,000	72,000	R99 27	Sand Canyon	1,900	19,500	18,900
R53 39	Bakersfield, South H Street				R101 56	Cameron Road			

RTE 58, Ker Co

2002 TRAFFIC VOLUMES

RTE 59, Mer Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R101 56	Cameron Road	1,900	20,100	18,900
R101 88	End Freeway			
R102 14 =102 74	Milepost Equation			
106 21 =R106 6	Milepost Equation			
R107 47	Randsburg Cutoff Road	1,750	20,400	18,900
111 64	West Jct Rte 14 North, Mojave, North	1,500	18,300	16,400
		2,300	22,500	21,300
112 20	Mojave, Oak Creek Road			
112 97	East Jct Rte 14 South, Mojave, South	2,900	29,000	27,000
		2,600	26,000	24,400
113 82	Airport Road			
114 21 =T114 1	Milepost Equation	1,650	15,600	14,300
R127 64	California City Boulevard	1,800	18,200	17,100
R127 83	Begin Freeway			
R129 67	Edwards Air Force Base (Muroc Road)	1,800	18,200	17,100
		1,500	15,700	14,200
R132 04	Clay Mine Road	1,450	14,300	13,700
R138 92	Boron Safety Roadside Rest Area			
		1,450	15,000	13,500
R142 88	Boron Avenue			
R143 86	Kern-San Bernardino County Line	1,450	14,800	13,500
	DISTRICT 8			
R0 00	Kern-San Bernardino County Line	1,450	14,800	13,500
T1 90 =1 69	Milepost Equation			
		1,200	13,600	12,500
5 40	Kramer Junction, Jct Rte 395	1,100	9,800	9,400
R18 30	Harper Lake Road	980	10,700	9,500
R30 39	Lenwood Road	1,050	11,300	10,000
		870	10,300	9,200
R33 65	West Main Street			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R33 65	West Main Street	890	10,600	9,500
R34 81	Jct Rte 15			

ROUTE 59. Route 152 South of Merced to Snelling
DISTRICT 6
Madera County

0 00	Jct Rte 152	370	5,000	4,350
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Madera-Merced County Line
DISTRICT 10

R0 00	Madera-Merced County Line, Jct Rte 152	370	5,000	4,350
R0 32 =0 37	Milepost Equation			
		420	5,200	4,300
3 53	El Nido Road	440	5,300	4,400
		450	5,400	4,500
7 07	Sandy Mush Road	450	5,400	4,500
		760	8,600	7,500
13 13	Mission Avenue/Dickenson Fry Road	860	9,500	8,500
		1,100	12,600	11,000
14 13	Merced, Hoffman/Childs Avenues	1,150	12,800	11,700
		1,400	15,900	14,200
14 77	Merced, South Jct Rte 99 (Break in Route)			
14 78	Merced, North Jct Rte 99, Jct Rte 140	1,450	16,500	15,000
14 98	Merced, 16th/V Streets			
15 35	Merced, 16th Street/ Snelling Highway	1,950	23,700	21,000
		1,450	17,700	15,300
16 10	Merced, West Olive Avenue/ Santa Fe Drive	1,600	18,800	15,900
		500	4,450	3,850
		300	2,750	2,450
19 00	Bellevue Road	380	3,700	2,800
		280	2,350	1,900
22 99	Oakdale Road			

RTE 59, Mer Co
2002 TRAFFIC VOLUMES
RTE 60, SBd Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
22 99	Oakdale Road	260	2,250	1,750	10 23	Santa Anita Avenue	16,700	245,000	235,000
		290	2,500	1,950	11 01	Peck Road/Durfee Avenue			
26 55	Youd Road (to Winton)	260	2,350	1,850	11 71	Jct Rte 605, San Gabriel River Freeway	16,800	246,000	236,000
R28 81	Turlock Road						17,000	271,000	265,000
R30 28 =30 42	Milepost Equation	270	2,400	2,000	12 63	Industry, Crossroads Parkway	16,700	272,000	265,000
32 25	Snelling, Snelling Road	410	4,100	3,400	14 26	Seventh Avenue	14,900	246,000	240,000
33 00	Snelling, Montgomery Street	360	3,400	3,000	15 93	Hacienda Boulevard	15,000	235,000	230,000
33 71	Snelling, La Grange Road	360	3,400	3,000	17 97	Azusa Avenue	14,500	229,000	223,000
ROUTE 60. Route 10 in Los Angeles to Route 10 Near Beaumont					19 46	Industry, Fullerton Road	14,300	228,000	222,000
DISTRICT 7					20 43	Nogales Street	14,400	229,000	224,000
Los Angeles County					R21 48	Industry, Fairway Drive	.	.	.
0 00	East Los Angeles, Jct Rte 10, Pomona Freeway	11,600	173,000	163,000	R22 97	Diamond Bar, Old Brea Canyon Road	14,300	233,000	223,000
R0 55	Los Angeles, Jct Rte 5, Golden State Freeway	13,500	201,000	190,000	R23 56	Diamond Bar, Jct Rte 57 South, Orange Freeway	14,300	232,000	222,000
R1 48	Los Angeles, Lorena Street	13,700	204,000	194,000			23,000	357,000	353,000
R1 94	Indiana Street	15,000	217,000	206,000	R24 45	Diamond Bar, Grand Avenue	.	.	.
R2 59	3rd Street/Downey Road	14,600	219,000	208,000	R25 46	Diamond Bar, Jct Rte 57 North, Orange Freeway, Diamond Bar Boulevard	24,400	352,000	348,000
R3 27	Jct Rte 710, Long Beach Freeway	17,200	251,000	245,000			16,800	244,000	236,000
R4 43	Monterey Park, Atlantic Boulevard				R28 04	Pomona, Phillips Ranch Road			
R5 89	Montebello, Findlay/ Garfield and Wilcox Avenues	16,500	241,000	235,000	R29 32	Pomona, Jct Rte 71, Corona Expressway	15,700	227,000	220,000
		15,700	229,000	224,000			17,600	253,000	246,000
R7 77	Paramount Boulevard				R30 33	Pomona, Reservoir Street	.	.	.
R8 36 =R8 39	Milepost Equation	15,500	224,000	213,000	R30 46	Los Angeles-San Bernar- dino County Line (Chino West City Limits)	16,700	241,000	234,000
R8 55	San Gabriel Boulevard	16,400	237,000	226,000	DISTRICT 8				
					R0 00	Los Angeles-San Bernardino County Line	.	.	.
9 51	Jct Rte 164, Rosemead Boulevard	16 900	244,000	233,000			16,700	241,000	234,000
10 23	Santa Anita Avenue				R1 37	Chino, Ramona Avenue	.	.	.
					R2 37	Chino, Central Avenue	.	.	.

RTE 60, SBd Co
2002 TRAFFIC VOLUMES
RTE 61, Ala Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R2.37	Chino, Central Avenue			
		16,700	241,000	234,000
R3.60	Chino, Mountain Avenue			
		16,600	240,000	233,000
R4.58	Ontario, Jct. Rte. 83			
		17,000	243,000	234,000
R5.86	Ontario, Grove Avenue.....			
		16,400	233,000	224,000
R6.86	Ontario, Vineyard Avenue			
		16,400	234,000	224,000
R7.87	Ontario, Archibald Avenue.....			
		15,800	225,000	216,000
R8.91	Ontario, Haven Avenue			
		15,200	211,000	207,000
R9.96 =R0.00	San Bernardino County 15,500 211,000 207,000 Riverside County, Milliken Avenue			
		14,900	202,000	198,000
R0.49	Jct. Rte. 15.....			
		10,900	140,000	136,000
R1.56	Van Buren Boulevard			
		8,300	108,000	105,000
R1.99	Etiwanda Avenue			
		9,000	117,000	114,000
R3.03	Mission Boulevard			
		8,000	104,000	101,000
R4.55	Pedley Road.....			
		7,900	104,000	101,000
R5.58	Pyrite Street			
R6.93 =7.21	Milepost Equation	7,600	101,000	98,000
7.53	Valley Way.....			
		7,800	104,000	101,000
9.56	Rubidoux, Rubidoux Boulevard			
		8,300	110,000	107,000
11.07	Riverside, Crestmore Avenue.....			
		8,900	119,000	116,000
11.73	Riverside, Main Street.....			
		8,400	113,000	110,000
11.82	Riverside, Orange Street			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
11.82	Riverside, Orange Street			
12.21	Riverside, West Jct. Rte. 215, Jct. Rte. 91, Riverside/Escondido Freeways	9,500	129,000	125,000
	(Break in Route)			
R12.21	Riverside, East Jct. Rte. 215			
R12.63 =12.94	Milepost Equation	9,900	115,000	109,000
13.31	Riverside, Day Street			
14.32	Moreno Valley, Frederick Street/Pigeon Pass Road	10,000	116,000	110,000
		8,200	95,000	90,000
15.34	Moreno Valley, Heacock Street			
		6,900	80,000	76,000
16.35	Moreno Valley, Perris Boulevard.....			
		5,000	59,000	56,000
18.37	Moreno Valley, Nason Street			
		4,700	54,000	52,000
19.12	Moreno Valley, Moreno Beach Drive.....			
		4,150	48,000	46,000
20.37	Moreno Valley, Redlands Boulevard			
		3,700	42,500	41,000
21.37	Moreno Valley, Theodore Street			
		3,650	41,500	40,500
22.10	Gilman Springs Road			
		3,300	38,000	36,000
27.98	Jackrabbit Trail, End Freeway			
		3,300	38,000	36,000
30.50	Jct. Rte. 10; Beaumont, West.....			

ROUTE 61. Route 112 at Davis Street in San Leandro to Route 260 at Webster Street in Alameda

DISTRICT 4

Alameda County

14.80	San Leandro, Jct. Rte. 112 East, Davis Street	2,750	34,500	33,500
16.07	Oakland, Hegenberger/Airport Roads	1,900	24,200	23,500
		2,100	26,500	25,500
18.52	Alameda, Island Drive	1,700	21,200	20,600
		3,400	42,500	41,500
18.55	Alameda, San Leandro Bridge.....			

RTE 61, Ala Co

2002 TRAFFIC VOLUMES

RTE 63, Tul Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
18 55	Alameda, San Leandro Bridge	1,700	21,700	21,100
19 44	Alameda, Broadway/Otis Drive	760	9,800	9,500
		840	11,000	10,600
19 84	Alameda, Broadway/Encinal Avenue	690	9,000	8,700
21 27	Alameda, Central Avenue/ Sherman Street	670	8,800	8,500
		760	10,300	9,800
21 97	Alameda, Jct Rte 260 North (Central Avenue/Webster Street)	1,300	17,800	17,000

ROUTE 62. Route 10 Near Whitewater to Arizona State Line
DISTRICT 8
Riverside County

0 00	Jct Rte 10 East of Whitewater	1,550	16,600	15,900
R3 35	Palm Desert, Pierson Boulevard	1,400	15,100	14,500
R6 45	Indian Avenue	1,950	20,900	20,300
R6 97 =7 43	Milepost Equation			
9 24 =0 00	Riverside County San Bernardino County			
0 84	Hess Boulevard	1,950	20,900	20,300
		1,850	19,600	19,000
1 88	Morongo Valley, Pioneer/ East Drives	1,950	20,600	20,000
		1,450	18,300	17,800
9 29	Yucca Valley, Camino Del Cielo	1,900	20,300	19,700
		1,900	20,400	19,800
10 53	Yucca Valley, Pioneer Town Road	2,350	25,000	24,600
12 40	Yucca Valley, Jct Rte 247 North	2,700	28,500	28,000
		2,450	26,000	25,500
15 15	Yucca Mesa Road	1,800	19,100	18,700
		1,600	16,900	16,500
18 27	Joshua Tree, Park Boulevard	1,600	16,700	16,400
22 17	Sunfair Road			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
22 17	Sunfair Road			
31 20	Twentynine Palms, National Park Drive/Hatch Road	1,250	12,800	12,400
		1,350	14,200	13,700
		1,000	10,400	10,000
33 21	Twentynine Palms, Adobe Road	810	8,300	8,000
		470	4,800	4,600
34 22	Twentynine Palms, Utah Trail	330	2,800	2,150
R63 55 =63 61	Milepost Equation			
79 48	San Bernardino-Riverside County Line	75	540	480
		75	540	480
84 97	Jct Rte 177 South, Rice Road			
90 20	Riverside-San Bernardino County Line	270	2,050	1,600
		270	2,050	1,600
102 25	Cadiz Road	270	2,050	1,600
107 24	Blythe-Rice Road	270	2,050	1,600
		270	2,050	1,600
125 76	Jct Rte 95	420	3,200	2,700
142 66	Arizona State Line (Colorado River Bridge)	700	5,300	4,500

ROUTE 63. Route 137 South of Visalia to Route 180 North of Orange Cove
DISTRICT 6
Tulare County

0 00	Tulare, Jct Rte 137, Tulare Avenue	1,550	16,800	16,100
		1,700	19,900	17,400
4 01	Liberty Avenue (Avenue 264)	2,150	23,200	22,100
5 01	Visalia, Park Avenue (Avenue 272)	2,350	25,500	24,300
6 01	Visalia Caldwell Avenue (Avenue 280)	2,600	28,000	26,500
		2,800	30,000	28,500
6 99	Visalia, Walnut Avenue (Avenue 288)	3,550	38,500	36,000
7 49	Visalia, Tulare Avenue (Avenue 292)	3,400	37,000	34,500

RTE 63, Tul Co

2002 TRAFFIC VOLUMES

RTE 65, Tul Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
7 49	Visalia, Tulare Avenue (Avenue 292)				R23 57	Avenue 416, El Monte Way	720	7,900	7,200
L7 97	Visalia, Noble Avenue/Mineral King Boulevard, West Jct Rte 198	3,400	37,000	34,500	R24 32	Avenue 422	330	3,650	3,300
	(Break in Route)						250	2,750	2,500
7 98	C O U P L E T Northbound	One Way Travel			R25 55	Avenue 432	170	1,850	1,700
7 98	Visalia, East Jct Rte 198 on Court Street						230	2,000	1,800
8 20	Visalia, on Court Street at Main Street	1,450	13,500	12,100	R29 09	Avenue 460	210	1,800	1,600
8 39	Visalia, on Court Street at School Street	1,700	16,200	14,500			250	2,300	1,950
R8 78	Visalia, on Court Street/ North West Third Avenue Near Lincoln Oval	1,050	12,100	10,800	R30 08 =0 00	Tulare County Fresno County, Adams Avenue	250	2,300	1,950
R9 10	Visalia, on North West Third Avenue at Houston Avenue	720	6,400	6,100			270	2,450	2,100
7 98	C O U P L E T Southbound	One Way Travel			2 50	American Avenue (Avenue 480)	190	1,750	1,500
7 98	Visalia, East Jct Rte 198 on Locust Street						180	1,350	1,150
8 20	Visalia, on Locust Street at Main Street	1,550	15,600	13,300	8 36	Jct Rte 180	140	1,400	920
8 39	Visalia, on Locust Street at School Street	1,550	15,400	13,100					
		1,200	11,900	10,100					
8 68	Visalia, Locust/Pine Streets								
R9 10	Visalia, on North West Third Avenue at Houston Avenue	970	9,600	8,200					
R9 10	C O U P L E T End	Begin Two Way Travel							
R9 10	Visalia, Houston Avenue (Avenue 304)	1,750	16,900	14,700					
		870	8,300	7,200					
12 13	Avenue 328 (Road to Ivanhoe)	790	8,000	6,900					
15 11	Avenue 352 (Oil Well Road)								
R19 19	Calgro, Jct Rte 201 East, Dodge Avenue (Avenue 384)	830	8,400	7,300					
R19 45 =19 82	Milepost Equation	1,050	10,800	9,400					
21 57	Jct Rte 201 West, Conejo Avenue (Avenue 400)	830	9,100	8,300					
22 37	Emerald Drive	1,300	14,300	13,000					
R23 57	Avenue 416, El Monte Way	1,300	14,100	12,800					

ROUTE 65. Route 99 Near Bakersfield to Route 198 Near Exeter; Route 80 in Roseville to Route 70 Near Marysville

DISTRICT 6

Kern County

R0 00	Jct Rte 99, Bakersfield, North	1,500	14,300	12,200
R0 46 =0 64	Milepost Equation			
2 90	James Road	1,200	10,700	9,900
4 67	Lerdo Highway	1,300	11,400	10,600
		1,100	9,700	9,000
11 86	Famoso-Woody Road	980	8,700	8,100
		700	6,400	5,800
23 19	Jct Rte 155, Garces Way	980	9,000	7,800
25 17 =0 00	Kern County Tulare County	970	9,300	7,700
R6 98	Avenue 56	1,100	10,800	8,900
		1,150	11,000	9,100
R11 86	Avenue 95	1,300	12,700	10,500
R14 07	Avenue 112			

RTE 65, Tul Co
2002 TRAFFIC VOLUMES
RTE 66, LA Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R14 07	Avenue 112	1,050	14,700	11,600
R15 14 =15 13	Milepost Equation			
17 70	Begin Freeway			
		1,250	14,700	13,900
18 16	Jct Rte 190	2,200	23,100	22,000
19 14	Porterville, Olive Street			
R20 42 =20 42	Milepost Equation	1,850	19,300	18,500
21 83	Linda Vista Avenue, End Freeway			
29 49	Lindsay, Hermosa Street (Avenue 228)	1,850	20,200	19,300
		1,550	16,800	16,100
30 09	Oak Avenue(Road 207)	1,700	18,400	17,600
31 55	Cairns Corner, Jct Rte 137 West	1,150	12,300	11,800
		500	6,700	5,100
		760	8,300	7,800
37 10	Exeter, D Street	800	8,800	8,200
		1,300	14,300	13,400
37 65	Exeter, Pine Street	1,200	13,400	12,500
		890	8,800	8,400
39 58	Venida, Jct Rte 198			
	(Break in Route)			

DISTRICT 3
Placer County

R4 86	Roseville, Jct Rte 80	5,800	66,000	60,000
R5 92	Roseville, Harding Boulevard	5,400	69,000	59,000
M8 26	Washington Boulevard	3,100	33,500	27,500
R9 57	Placer/Sunset Boulevards			
T13 22 =12 26	Milepost Equation	2,600	27,000	24,000
13 14	Moore Road	2,150	21,500	18,700
13 78	Lincoln, Jct Rte 193 East	1,700	18,000	15,600
14 05	Lincoln, 7th Street			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
14 05	Lincoln, 7th Street	1,650	15,900	14,200
14 80	Markham Ravine Bridge	1,600	15,900	14,200
21 56	Sheridan, F Street	1,550	16,000	15,000
R24 26 =R0 00	Placer County Yuba County	1,550	16,000	15,000
R0 54 =0 54	Milepost Equation	1,550	16,000	15,000
1 50	Wheatland, Evergreen Drive	1,450	16,300	14,200
2 21	Dry Creek Bridge	1,450	16,300	14,200
2 60	Dairy Road	1,400	14,200	13,600
4 10	South Road to Beale Air Force Base	1,150	13,600	12,600
4 10 =T3 99	Milepost Equation			
R4 74	Begin Freeway	1,150	13,600	12,600
R6 88	Forty Mile Road	1,300	14,300	13,300
R8 03	Mc Gowan Road	1,850	19,300	18,100
R9 18	Jct Rte 70			

ROUTE 66. Route 30 in La Verne to Route 215 in San Bernardino
DISTRICT 7
Los Angeles County

0 00	La Verne, Jct Rte 30 East, Baseline Road			
R0 19	La Verne, Jct Rte 30 West, Foothill Freeway	2,150	25,500	24 800
1 73	La Verne, Fruit Street/ White Avenue	4,100	55,000	52,000
		3,200	43,000	40,500
		3,300	45,000	42,000
2 54	Pomona, Garey Avenue	3,350	45,500	42,500
3 22	Claremont Towne Avenue	2,700	37,500	34,500
		3,100	41,000	38,500
4 16	Claremont, Indian Hill Boulevard			

RTE 66, LA Co
2002 TRAFFIC VOLUMES
RTE 67, SD Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
4 16	Claremont, Indian Hill Boulevard			
5 34	Los Angeles-San Bernardino County Line (Claremont East City Limits)	2,900	36,000	34,000
DISTRICT 8				
0 00	Los Angeles-San Bernardino County Line	2,900	36,000	34,000
0 58	Upland, Central Avenue	3,400	40,000	38,000
1 69	Upland, Mountain Avenue	3,250	37,000	35,000
		3,500	40,000	38,000
2 78	Upland, Jct Rte 83, Euclid Avenue	3,450	40,000	38,000
		3,100	39,000	37,000
4 08	Rancho Cucamonga, Grove Avenue	2,800	35,500	34,000
		2,500	32,500	31,000
4 40	Rancho Cucamonga, San Bernardino Road	2,650	34,000	32,500
		2,750	35,500	34,000
6 15	Rancho Cucamonga, Archibald Avenue	2,700	34,500	33,000
		2,650	34,000	32,500
6 97 =7 15	Milepost Equation			
7 33	Rancho Cucamonga, Haven Avenue	2,700	34,500	33,000
		2,800	36,000	34,000
9 84	Rancho Cucamonga, Jct Rte 15	4,350	56,000	53,000
		4,200	54,000	51,000
10 33	Rancho Cucamonga, Etiwanda Avenue			
		3,400	44,500	42,000
12 33	Fontana, Cherry Avenue	2,750	36,000	34,000
		2,800	36,000	34,000
14 36	Fontana, Citrus Avenue	2,800	36,000	34,000
		2,850	36,000	34,000
15 37	Fontana, Sierra Avenue	2,850	35,000	33,000
		2,700	33,000	31,000
16 39	Fontana, Alder Avenue	2,550	30,500	29,000
17 39	Rialto, Linden Avenue			
		2,550	30,000	28,500
19 13	Rialto, Riverside Avenue			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
19 13	Rialto, Riverside Avenue	2,600	30,500	29,000
20 14	Rialto/San Bernardino City Limits (Pepper Avenue)	2,100	24,200	23,000
		2,050	23,700	22,500
		2,050	23,700	22,500
21 37	Fourth Street	1,450	16,900	16,000
22 42	San Bernardino, Mount Vernon Avenue	1,650	18,800	17,800
		1,350	15,800	15,000
23 05	San Bernardino, Jct Rte 215, Fifth Street	1,550	17,900	17,000

ROUTE 67. Route 8 in El Cajon to Route 78 in Ramona
DISTRICT 11
San Diego County

R0 00	El Cajon, Jct Rte 8, Begin Freeway	4,900	56,000	55,000
R0 31	El Cajon, Broadway	7,900	91,000	89,000
R1 12	Bradley Avenue	7,100	81,000	80,000
R1 94	Santee, Prospect Avenue	4,100	47,000	46,000
R2 67	Santee, Woodside Avenue	5,600	64,000	63,000
R3 91	Riverford Road	4,450	53,000	51,000
R4 83	Winter Garden Boulevard			
R5 35	End Freeway	2,900	34,500	33,000
R5 48	Mapleview Street			
R6 23 =6 67	Milepost Equation	2,700	31,500	30,500
6 67	Willow Road	2,200	23,900	23,000
9 25	Vigilante Road	1,950	21,300	20,500
13 56	Scripps Poway/Rio Mana	1,850	20,100	19,400
15 20	Poway, Poway Road			
R20 87	San Vicente Lake Road (Mussey Grade Road)	2,250	26,500	25,500

RTE 67, SD Co
2002 TRAFFIC VOLUMES
RTE 70, Yub Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R20 87	San Vicente Lake Road (Mussey Grade Road)	2,200	25,500	24,600
21 35	Highland Valley Road	1,950	22,700	21,800
23 28	Letton Street	1,600	18,700	18,000
23 84	Montecito Road/15th Street	2,600	30,500	29,500
24 17	12th Street	2,500	29,000	28,000
24 27	11th Street	2,650	30,500	30,000
24 38	Ramona, Jct Rte 78, 10th Street			

ROUTE 68. Asilomar Beach State Park in Pacific Grove to Route 101 in Salinas
DISTRICT 5
Monterey County

0 00	Pacific Grove, Entrance to Asilomar Beach State Park	440	2,550	2,200
0 22	Sunset Drive East of Asilomar	900	6,900	5,900
1 12	Pacific Grove, Forest Avenue	2,300	21,500	19,500
1 50	Pacific Grove, Prescott Lane	2,600	22,800	21,500
1 99	Pacific Grove, Presidio Boulevard	2,150	27,500	25,500
L4 26	West Jct Rte 1, Carmel-Pacific Grove (Break in Route)			
R3 95	Monterey, East Jct Rte 1, Begin Freeway	2,050	24,800	24,000
R4 49	End Freeway			
R4 66 =4 77	Milepost Equation			
6 81	Jct Rte 218 Northwest, Canyon Del Rey Road	2,250	27,000	25,000
		2,550	26,500	25,000
11 22	Laureles Grade Road			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
11 22	Laureles Grade Road	2,450	24,200	22,000
13 33	San Benancio Road			
R16 78	Begin Freeway	2,700	29,000	26,500
R17 19	Reservation Road	3,100	34,500	33,000
		3,350	36,500	33,000
R18 08	Spreckles Boulevard	3,900	37,000	34,500
T18 10	End Freeway			
T18 51 =18 74	Milepost Equation	3,900	37,000	34,500
19 97	Salinas, Blanco Road	3,850	35,000	32,500
20 91	Salinas, Avenue A/Maple Street	2,350	27,500	26,500
21 07	Salinas, John/Main Streets	1,150	13,000	12,500
21 56	Salinas, Abbott Street	2,300	21,900	20,500
		2,350	21,300	20,000
22 02	Salinas, Jct Rte 101			

ROUTE 70. Route 99 West of Nicolaus to Route 395 at Hallelujah Junction
DISTRICT 3
Sutter County

R0 05	Jct Rte 99	1,200	14,200	12,200
4 00	East Nicolaus Nicolaus Avenue			
8 30 =0 00	Sutter County Yuba County	1,450	19,600	14,000
		1,450	19,600	14,000
R0 35	Feather River Boulevard	1,100	14,100	12,200
R6 63	Begin Freeway			
R7 35	Mc Gowan Road	1,250	14,600	12,200
		1,700	22,400	16,900
R8 29	Jct Rte 65 South	3,200	36,000	33,500
R9 28	Olivehurst Avenue	3,000	36,500	35,000
R10 16	Erle Road			

RTE 70, Yub Co

2002 TRAFFIC VOLUMES

RTE 70, Plu Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R10 16	Erle Road	3,250	39,000	38,000	13 90	Oroville, Jct Rte 162	1,100	15,800	14,400
R10 89	Hammonton Road				14 61	Oroville, Montgomery Street	1,750	20,800	19,600
R11 39 =13 01	Feather River Boulevard Interchange	3,150	37,000	36,000	15 43	Oroville, Grand Avenue	1,750	21,400	20,200
13 50	North Beale Road (to Beale Air Force Base)	3,650	41,500	40,000	15 72	Oroville, Nelson Road	1,750	22,100	20,400
13 60	Yuba River Bridge	5,300	62,000	57,000	16 63	Garden Drive	1,950	21,400	19,700
14 08	Marysville, 1st Street	5,300	62,000	57,000	20 14	End Freeway	800	7,800	7,400
14 25	Marysville, 3rd Street, End Freeway	5,000	50,000	46,000	20 48	Jct Rte 149 West	320	3,350	3,000
14 40	Marysville, 5th Street	3,350	33,500	33,500	21 87	Jct Rte 191 North	260	2,450	2,300
14 70	Marysville, South Jct Rte 20, 9th Street	3,350	33,000	30,500	23 95	Coal Canyon Road	300	2,800	2,500
	(Break in Route)				26 47	Pentz Road	300	2,800	2,500
14 71	Marysville, North Jct Rte 20, 12th/B Streets	1,250	14,600	12,800	29 00	West Branch Safety Roadside Rest Area	300	2,800	2,500
14 87	Marysville, 14th Street	2,250	24,000	19,200	34 01	Pinkston/Big Bend Roads	230	2,000	1,550
15 16	Marysville, 18th Street	2,000	21,300	17,400	40 34 =40 35	Milepost Equation			
15 35	Marysville, 24th Street	960	14,700	12,000	42 08	Pulga, Mill Creek State Highway Maintenance Station	240	2,100	1,600
16 22	Laurellen Road	1,250	13,100	11,800	48 08	Butte-Plumas County Line			
19 74	Woodruff Lane	950	12,600	9,500		DISTRICT 2			
25 82 =0 00	Yuba County Butte County				0 00	Butte-Plumas County Line	240	2,100	1,600
1 01	Lower Honcut Road	1,150	13,500	11,600	33 03	Jct Rte 89 North	230	2,100	1,600
4 06	East Gridley Road/Stumpson Lane	1,150	13,500	11,600	41 97	County Hospital Road (Feather River College)	360	3,350	2,800
9 06	Welsh/Palermo Roads	1,050	12,700	11,600			460	4,200	3,550
11 55	Marysville-Baggett Road	1,100	13,900	11,700			660	6,300	5,400
13 51	Begin Freeway	970	15,100	12,500			800	7,700	6,900
13 90	Oroville, Jct Rte 162				R43 09	Lawrence Street			
					R43 09	C O U P L E T Eastbound One Way Travel			
					R43 09	Quincy, on Crescent Street at Lawrence Street			
					R43 18	Quincy, Main Street at Court Street/Bucks Lake Road	760	8,000	7,200
					R43 30	Quincy, on Main Street at Railway Avenue	760	8,000	7,200

RTE 70, Plu Co
2002 TRAFFIC VOLUMES
RTE 71, SBd Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R43 30	Quincy, on Main Street at Railway Avenue	820	8,500	7,200
R43 70	Quincy, Main/Lawrence Streets			
R43 09	C O U P L E T Westbound One Way Travel			
R43 09	Quincy, on Lawrence Street at Crescent Street	760	8,000	7,200
R43 27	Quincy, on Lawrence Street at Railway Avenue	760	8,000	7,200
R43 65	Quincy, Lawrence Street at Main Street	760	8,000	7,200
43 70	C O U P L E T End Begin Two Way Travel			
43 70	Quincy, Begin Divided Highway on Main Street at Lawrence Street	1,400	14,000	12,600
43 79	Quincy Junction Road			
45 25	Quincy State Highway Maintenance Station	1,050	11,200	9,800
		1,050	11,200	9,800
46 77	La Porte Road	460	4,650	3,450
		450	4,550	3,350
49 79	Massack Safety Roadside Rest Area			
R64 23 =64 47	Milepost Equation			
65 86 =R65 90	Milepost Equation			
		400	4,700	3,200
R66 63	Blairsdan, Jct Rte 89 South	470	5,100	3,750
R66 63 =66 92	Milepost Equation			
		750	8,700	7,200
75 33	Portola West City Limits	750	8,700	7,200
		930	10,200	8,600
75 96	Portola, Gulling Street	900	9,200	7,800
		550	6,200	5,100
R76 60	Portola, Meadow Way	520	5,100	4,450
R79 04	Lester T Davis Safety Roadside Rest Area			
		500	4,950	4,300
R80 32	Beckwourth, Calpine Road	410	4,250	3,450
R80 59 =80 78	Milepost Equation			
81 65	Beckwourth State Highway Maintenance Station			
		450	4,600	3,600
92 07	Jct Rte 49 South			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
92 07	Jct Rte 49 South	530	5,500	4,050
94 28	Jct Rte 284 North (to Frenchman Reservoir)			
95 96 =0 00	Plumas County Lassen County			
3 89	Jct Rte 395, Hallelujah Junction	540	5,300	4,100

ROUTE 71. Routes 10 and 210 in Pomona to Route 91 West of Corona
DISTRICT 7
Los Angeles County

R0 34	San Dimas, Jct Rte 10, Jct Rte 210 North Via Corona Freeway			
R1 48	Pomona, Holt Avenue/Valley Boulevard	7,400	76,000	73,000
		6,800	76,000	72,000
T1 61	End Freeway (Begin Expressway)			
T1 78 =1 20	Milepost Equation			
		6,800	76,000	72,000
1 29	Pomona, Pomona Boulevard	6,300	75,000	70,000
		6,800	81,000	79,000
1 62	Pomona, Mission Boulevard			
		5,400	74,000	72,000
1 91	Pomona, Ninth Street			
		5,600	75,000	75,000
3 61	Pomona, Rio Rancho Road			
4 45	Pomona, Jct Rte 60, Pomona Freeway	6,200	84,000	79,000
4 79	Los Angeles-San Bernardino County Line (Riverside Drive, Pomona City Limits)	5,200	71,000	68,000

DISTRICT 8

R0 00	Los Angeles-San Bernardino County Line (Riverside Drive, Pomona City Limits)			
		5,200	71,000	68,000
R0 91	Chino, Chino Avenue			
		5,600	72,000	69,000
R1 82	Chino, Grand Avenue			
R3 35	Chino Hills Parkway, Jct Rte 142	4,600	60,000	57,000
		4,050	53,000	50,000
R4 89	Chino Hills, Soquel Canyon			
		3,900	50,000	48,000
R6 52	Chino Hills, Pine Avenue			

RTE 71, SBd Co

2002 TRAFFIC VOLUMES

RTE 74, Ora Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R6 52	Chino Hills, Pine Avenue			
R7 98	Chino Hills, Jct Rte 83, Euclid Avenue/Butterfield Ranch	3,950	51,000	48,500
R8 48 =R0 00	San Bernardino County Riverside County	3,650	47,000	44,000
		3,650	47,000	44,000
G3 03	Jct Rte 91, Riverside Freeway			

ROUTE 72. Route 39 in La Habra to the West City Limits of Montebello
DISTRICT 12
Orange County

11 42	La Habra, Jct Rte 39, Beach Boulevard	3,000	37,500	37,000
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11 92	Orange-Los Angeles County Line (La Habra West City Limits)	3,200	38,000	37,000
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DISTRICT 7

0 00	Orange-Los Angeles County Line (Whittier East City Limits)	3,200	38,000	37,000
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0 97	Whittier, Santa Gertrudes Avenue	3,300	38,000	37,000
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1 85	Whittier, Colima Road/ La Puebla Avenue	3,200	37,000	36,000
		3,900	46,000	45,000

3 65	Whittier, Painter Avenue	3,800	45,000	44,000
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4 28	Whittier, Santa Fe Springs Road/Washington Boulevard	3,200	38,000	37,000
		2,300	27,000	26,500

6 28	Whittier, Norwalk Boulevard			
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6 66	Whittier, Jct Rte 605, San Gabriel River Freeway	3,900	45,500	44,500
		3,000	36,500	36,000

6 86	San Gabriel River (Break in Route)			
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7 95	Pico Rivera, Paramount Boulevard	2,500	28,500	28,000
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8 45	Van Norman Road (Break in Route)			
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ROUTE 73. Route 5 in San Juan Capistrano to Route 405 Near Costa Mesa
DISTRICT 12
Orange County

10 00	Jct Rte 5			
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Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
10 00	Jct Rte 5	4,900	52,000	48,000
11 76	Greenfield Road	5,400	53,000	48,000
13 40	La Paz Road	5,700	58,000	53,000
14 39	Aliso Creek Road	6,700	69,000	62,000
16 25	El Toro Road	7,100	71,000	64,000
18 69	Toll Plaza	7,800	71,000	64,000
21 43	Newport Coast Drive	8,400	76,000	69,000
22 45	Bonita Canyon Drive/Ford Road	7,800	70,000	64,000
24 78	Jamboree Road			
25 41 =R25 45	Milepost Equation	14,500	130,000	119,000
R26 58	Costa Mesa, Jct Rte 55	9,900	111,000	101,000
R27 28	Costa Mesa, Bear Street	8,400	94,000	85,000
R27 81	Jct Rte 405, San Diego Freeway			

ROUTE 74. Route 5 in San Juan Capistrano to Route 111 in Palm Desert
DISTRICT 12
Orange County

0 00	San Juan Capistrano, Jct Rte 5			
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1 06	San Juan Capistrano, Calle Entradero Drive	2,450	28,000	27,000
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		2,500	26,500	25,000
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2 20	Rancho Viejo Way	2,650	20,500	20,000
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		1,700	13,300	13,000
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5 24	Conrock Entrance	1,400	10,700	10,400
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8 13	Trough Creek	1,400	10,700	10,400
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9 25	Lucas Canyon Road			
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RTE 74, Ora Co
2002 TRAFFIC VOLUMES
RTE 75, SD Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
9 25	Lucas Canyon Road	1,350	10,200	9,500
		1,200	8,900	8,300
16 60	Orange-Riverside County Line.			
DISTRICT 8				
0.00	Orange-Riverside County Line.	1,200	8,900	8,300
		1,200	9,000	8,400
11 83	Elsinore, Grand Avenue	1,650	17,100	16,600
		2,000	20,600	20,000
R14.19	Elsinore, Lake Shore Drive	1,800	18,600	18,000
		1,800	18,600	18,000
R15.00	Gunnerson Street/Stuckland Avenue.	1,900	19,600	19,000
		1,900	19,600	19,000
R16 34 =17.24	Elsinore, Jct. Rte 15 (Milepost Equation).	1,900	20,700	20,000
		1,500	16,800	16,200
		1,500	16,500	16,000
25.75	Perris, Seventh Street	1,550	17,800	17,200
26.80	Perris, D Street	1,750	20,400	19,800
27.53	Perris, North Jct. Rte 215; Fourth Street	1,550	18,000	17,500
(Break in Route)				
27.54	South Jct Rte 215, Case Road.	1,700	20,000	19,500
		1,700	20,000	19,500
28 91	Ethanac Road	1,850	21,600	21,000
29.80	Menfee Road	2,000	23,200	22,500
34 33	Jct. Rte 79 South, Winchester Road	2,100	24,800	24,000
		2,500	29,000	28,000
		2,550	29,500	28,500
36 93	Warren Road	2,450	28,000	27,000
39.49 =39.59	Hemet, Lyon Avenue (Milepost Equation)	2,900	33,500	32,000
40.59	Hemet, State Street	2,700	31,500	30,000
41.34	Hemet, Jct Rte. 79 North, San Jacinto Street	2,750	32,000	30,000
		2,500	29,500	27,500
		2,500	29,000	27,500
41 84	Hemet, Yale Street			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
41.84	Hemet, Yale Street	2,150	25,500	24,000
		2,150	25,500	24,000
42 34	Cornell Street	2,100	24,900	23,500
43.34	Hemet Street	1,650	19,700	18,700
		1,350	15,800	15,000
44 74	Mountain Street	1,350	16,300	15,500
R47 43 =47.47	Milepost Equation			
48 29	San Bernardino National Forest Boundary	400	4,750	4,500
		320	3,800	3,600
59.25	Jct Rte 243 North, Idyllwild Road.	380	4,250	4,000
71.75	Jct. Rte. 371 West, Cahuilla Road	290	3,200	3,000
		270	3,000	2,800
		900	9,800	9,200
94.44	Palm Desert, Homestead Road.	1,900	20,700	19,300
R96.01	Palm Desert, Jct Rte 111.			

ROUTE 75. Route 5 in South San Diego to Route 5 in San Diego Via San Diego-Coronado Bridge
DISTRICT 11
San Diego County

9.00	San Diego, South Jct Rte 5			
9.31	San Diego, Saturn Boulevard/19th Street	6,000	75,000	72,000
		4,350	54,000	52,000
10 07	Imperial Beach, 13th Street	3,000	37,500	36,000
10 57	Imperial Beach, 9th Street	2,000	24,800	24,000
10.72	Imperial Beach, Delaware Street	1,800	22,500	21,700
10 79	Imperial Beach, 7th Street	1,450	17,800	17,200
10.99	Imperial Beach, Rainbow Drive	2,450	22,100	20,000
13.97	Coronado, Silver Strand State Park			

RTE 75, SD Co
2002 TRAFFIC VOLUMES
RTE 76, SD Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
13 97	Coronado, Silver Strand State Park				ROUTE 76.	Route 5 in Oceanside to Route 79 Near Lake Henshaw			
17 61	Coronado, Entrance to Naval Amphibious Base (Gate 3)	5,100	27,500	24,700					
		5,400	29,500	26,500					
18 47	Coronado, Pomona Avenue								
		5,300	29,000	26,000	R0 00	Oceanside, Jct Rte 5	4,250	55,000	51,000
18 93	Coronado, 10th Street/Park Place				R0 49	Oceanside, Loretta Street	4,200	54,000	50,000
		5,900	32,000	28,500					
19 05	Coronado, 9th Street				R1 16	Oceanside, Canyon Drive	3,950	50,000	47,000
		5,900	32,000	28,500					
19 16	Coronado, 8th Street				R1 77	Oceanside, Benet Road	3,950	50,000	47,000
		6,300	34,000	30,500					
19 38	Coronado, 6th Street				R2 15	Oceanside, Airport Road			
		2,600	35,000	30,500	R2 97 =2 55	Milepost Equation	4,200	54,000	50,000
19 59	Coronado, Jct Rte 282 (4th Street)				3 10	Oceanside, El Camino Real	4,100	46,000	44,500
		2,150	29,000	25,000					
19 70	Coronado, Jct Rte 282 (3rd Street)				3 41	Oceanside, Douglas Street			
R19 70	C O U P L E T Eastbound One Way Travel						3,250	36,000	35,000
R19 70	Coronado, Jct Rte 282 on 4th Street at Orange Avenue				3 86	Oceanside, Peyri Road/Rancho Del Oro	3,150	35,000	34,000
R19 79	Coronado, on 4th Street at C Avenue	2,800	31,000	28,500	5 11	Oceanside, Avienda Calafia			...
R19 99	Coronado, on 4th Street at Pomona Avenue	2,850	31,500	29,000	6 14	Oceanside, College Boulevard (to Camp Pendleton)	2,750	31,000	30,000
R19 70	C O U P L E T Westbound One Way Travel						3,400	38,000	37,000
R19 70	Coronado, Jct Rte 282 on 3rd Street at Orange Avenue				6 66	Oceanside, North Santa Fe Road	3,450	43,500	41,500
R19 79	Coronado, on 3rd Street at C Avenue	2,600	28,500	26,500	R9 49	Vista Way			..
R20 04	Coronado, on Pomona Avenue at 4th Street	2,700	30,000	27,500	R9 90 =9 93	Milepost Equation	2,300	32,000	30,000
R20 04	C O U P L E T End Begin Two Way Travel				12 00	Bonsall, Olive Hill Road			.
R20 04	Coronado, Begin Divided Highway Facility						2,750	38,000	36,000
		6,500	73,000	67,000	12 47	Mission Road	1,250	17,400	16,400
R20 14	Coronado, Glorietta Boulevard				14 70	Gird Road			.
R20 28	Coronado, San Diego-Coronado Bridge Toll Gates, Begin Freeway	7,500	83,000	77,000			1,350	19,000	17,900
		7,500	83,000	77,000	R17 01	Old Highway 15			.
R20 49	Coronado, the San Diego-Coronado Bridge						1,950	27,000	24,700
		7,600	85,000	78,000	R17 30	Jct Rte 15			.
R22 26	San Diego, Jct Rte 5								

RTE 76, SD Co

2002 TRAFFIC VOLUMES

RTE 78, SD Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R17 30	Jct Rte 15	1,000	12,500	12,300
23 01	Pala Mission Road	580	7,100	7,000
24 13	County Road S-16	820	10,100	10,000
29 87	Cole Grade Road	620	6,800	6,000
32 87	Rincon Springs, Valley Center Road	720	7,800	6,900
34 41 =R34 46	Milepost Equation	920	6,200	4,900
R34 84 =34 88	Milepost Equation	680	4,550	3,600
38 25	Palomar Mountain Road	370	2,450	1,950
47 79	East Palomar Road			
52 32	Jct Rte 79			

ROUTE 77. In Oakland From Route 880 to East 14th Street
DISTRICT 4
Alameda County

0 10	Oakland, Jct Rte 880	1,950	30,500	24,500
0 37	Oakland, East 12th Street	1,450	22,700	18,200
0 45	Oakland, East 14th Street			

ROUTE 78. Route 5 in Oceanside to Route 10 Near Blythe
DISTRICT 11
San Diego County

0 00	Oceanside, Jct Rte 5, Begin Freeway	10,500	140,000	133,000
0 74	Oceanside, Jefferson Street	9,500	126,000	120,000
1 50	Oceanside, El Camino Real	12,600	155,000	152,000
3 32	Oceanside, College Boulevard			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
3 32	Oceanside, College Boulevard	10,400	129,000	126,000
4 38	Vista, Emerald Drive Interchange	10,600	131,000	128,000
5 94	Vista, Broadway/Melrose Drive	10,500	130,000	127,000
6 94	Vista, Escondido Avenue	11,200	138,000	135,000
7 71	Vista, Mar Vista Drive	11,000	136,000	133,000
9 09	Sycamore Avenue	10,900	135,000	131,000
10 61	San Marcos, Rancho Santa Fe	10,000	128,000	126,000
12 13	San Marcos, San Marcos Boulevard	11,800	152,000	149,000
12 91	San Marcos, Twin Oaks Valley Road	11,900	154,000	151,000
14 24	San Marcos, Woodland Parkway	11,800	152,000	149,000
15 49	Nordahl Road	12,100	148,000	146,000
R16 54	Escondido, Jct Rte 15	6,400	78,000	77,000
R17 27	Escondido, Centre City Parkway	4,500	51,000	49,500
R17 34	End Freeway	4,500	51,000	49,500
N17 68	Escondido, Broadway/Lincoln Parkway	4,500	51,000	49,500
N17 73 =T17 68	Milepost Equation	2,200	25,000	24,100
T17 82	Escondido, Mission Avenue	2,250	23,800	23,500
T18 07	Escondido, Washington Avenue	2,400	25,000	24,900
T18 41	Escondido, Hickory Street	1,750	18,700	18,300
T19 09	Escondido, Ash Street	1,800	19,400	19,000
T19 27	Escondido, Valley Parkway Boulevard			

RTE 78, SD Co
2002 TRAFFIC VOLUMES
RTE 78, Imp Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
T19 27	Escondido, Valley Parkway Boulevard				51 11	Santa Ysabel, West Jct Rte 79			
		1,950	21,100	20,600			850	5,400	4,550
T19 53 =18 94	Escondido, Grand Avenue				56 91	Pine Hills Road			
		1,850	20,000	19,600			920	5,800	4,900
19 22	Escondido, Oak Hill Drive/5th Avenue				57 88	Julian, Main/Washington Streets			
		1,350	14,300	14,000			760	6,100	5,800
		1,400	15,000	14,700	58 13	Julian, East Jct Rte 79			
20 19	17th Avenue						490	4,450	4,150
		1,400	14,900	14,600			280	2,600	2,400
20 64	Bear Valley Parkway				58 64	Manzanita Road			
		1,850	19,900	19,500			200	1,800	1,700
20 95	Summit Drive				59 24	Canyon Drive			
		1,300	14,000	13,700			130	1,200	1,100
R22 56	Cloverdale/Via Rancho				60 27	Wynola Road			
24 02	San Diego, Wild Animal Park Road						95	880	820
		1,300	11,300	10,700			75	670	620
		1,150	10,200	9,700	69 69	Vallecitos Road			
R27 32	Bandy Canyon Road						60	550	510
R27 58 =27 59	Milepost Equation				70 01	San Felipe Road			
		1,350	11,800	11,200			310	2,200	1,350
33 05	Villa Road				76 84	Yaqui Pass Road			
		1,550	13,600	12,900			150	1,100	660
		1,650	14,500	13,700	85 61	Borrego Springs Road			
35 12	Olive Street						260	1,900	1,150
		960	11,900	11,000	95 31 =0 00	San Diego County Imperial County			
35 52	Ramona, Jct Rte 67 Southwest						160	1,050	880
		2,350	26,500	24,500	13 17	North Jct Rte 86			
35 74	Ramona, Eighth Street					(Break in Route)			
		2,100	23,600	21,900	13 18	Brawley, South Jct Rte 86			
35 85	Ramona, Seventh Street						1,700	21,000	20,200
		1,850	20,700	19,200	13 42	Brawley, Third Street			
35 96	Ramona, Sixth Street						2,400	29,500	28,500
		1,650	18,600	17,300			1,700	21,100	20,300
		1,350	15,200	14,100	13 71	Brawley, Sixth Street			
36 29	Ramona, Third Street						1,550	19,400	18,700
		1,150	13,000	12,100	13 80	Brawley, West Jct Rte 111, Eighth/Main Streets			
37 11	Magnolia Avenue						1,750	21,800	21,000
		830	9,300	8,600	14 04	Brawley, Tenth Street			
41 96	Sutherland Dam Road						1,350	16,900	16,300
		880	6,600	6,000			1,000	12,600	12,100
51 11	Santa Ysabel, West Jct Rte 79				14 55	Brawley, Eastern Avenue			

RTE 78, Imp Co
2002 TRAFFIC VOLUMES
RTE 79, Riv Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
14.55	Brawley, Eastern Avenue	880	10,900	10,500
		740	9,100	8,800
15.04	Brawley, East Jct. Rte. 111; Best Road.....	330	3,850	3,600
18.65	West Jct. Rte. 115.....	410	4,500	3,150
21.02	East Jct. Rte. 115.....	600	3,500	1,950
		580	3,400	1,900
41.00	Glamis.....	370	2,150	1,200
52.35	Ogilby Road	600	3,500	1,950
80.44	Palo Verde, Fourth/Main Streets.....	270	2,700	2,300
80.74	Imperial-Riverside County Line.....			
	DISTRICT 8			
0.00	Imperial-Riverside County Line.....	270	2,700	2,300
		280	2,800	2,400
3.06	32nd Avenue/Palo Verde Boulevard	260	2,750	2,400
6.35	Rannells Boulevard/28th Avenue.....	180	1,800	1,600
9.35	28th Avenue/Neighbors Boulevard	190	2,250	2,000
10.62	Ripley, Broadway Street	290	3,400	3,000
16.17	Jct. Rte. 10.....			

ROUTE 79. Route 8 Near Descanso to Route 10 in Beaumont
DISTRICT 11
San Diego County

L0.04	Jct. Rte. 8.....	660	5,900	5,600
L1.30	Descanso, Riverside Drive.....			
L2.75	Guatay and Pine Valley	390	3,500	3,300
=0.00	Highway			
	(Milepost Equation)	390	2,750	2,550
		270	1,900	1,750
9.27	Paso Picacho Camp Ground			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
9.27	Paso Picacho Camp Ground	280	1,950	1,800
14.44	Sunrise Highway	290	2,050	1,900
		490	3,300	3,150
20.22	Julian, East Jct. Rte. 78.....			
	(Break in Route)			
20.23	Santa Ysabel, West Jct. Rte. 78	420	3,100	3,000
		400	2,900	2,800
27.37	Jct. Rte. 76 West.....	520	3,900	3,250
31.70	San Felipe Road	270	2,050	1,700
35.07	Warner Springs, Los Tules Road.....	250	1,850	1,550
		240	1,800	1,500
44.09	Sunshine Summit.....			
53.04	San Diego-Riverside	270	2,250	1,950
	County Line.....			
	DISTRICT 8			
0.00	San Diego-Riverside	270	2,250	1,950
	County Line.....			
2.27	Aguanga, Jct. Rte. 371	440	2,900	2,500
	East, Cahilla Road.....	480	6,900	6,400
5.80	Sage Road.....	500	7,200	6,700
		1,950	28,000	26,000
19.07	Temecula, Pala Road.....			
19.79	South Jct. Rte. 15;	3,150	45,500	42,000
	Temecula, South.....			
	(Break in Route)			
R2.28	Temecula, North Jct. Rte. 15	3,950	46,500	44,000
		2,450	28,500	27,000
R4.78	Murrieta Hot Springs Road.....	2,450	28,500	27,000
M7.63	Benton Road	1,900	22,100	21,000
M7.73	Milepost Equation	1,050	12,400	11,800
=R7.88		660	7,700	7,300
R16.67	Simpson Avenue	550	6,000	5,900
R19.16	Hemet, West Jct. Rte. 74.....			
	(Break in Route)			

RTE 79, Riv Co
2002 TRAFFIC VOLUMES
RTE 80, CC Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
25 65	Hemet, East Jct Rte 74, Florida Avenue	1,450	16,900	16,000	2 50	Oakland, Jct Rte 880, West Grand Avenue, Port of Oakland	12,600	198,000	190,000
		1,400	15,900	15,000					
26 40	Menlo Avenue	1,350	15,600	14,700	2 80	Oakland, Jct Rte 580 East	18,500	293,000	282,000
28 17	San Jacinto Avenue/Main Street	1,150	13,300	12,600	3 79	Emeryville, Powell Street			
		780	9,000	8,500	4 58	Berkeley, Jct Rte 13 East, Ashby Avenue	16,600	264,000	255,000
R29 19	Central Avenue/State Street						16,200	262,000	253,000
R29 64 =29 81	Milepost Equation	1,450	16,600	15,700	5 82	Berkeley, University Avenue	15,900	259,000	251,000
29 88	Ramona Expressway	940	10,800	10,200	6 62	Berkeley, Gilman Street			
		530	6,000	5,700	7 30	Albany, Jct Rte 580, Buchanan Street	16,400	268,000	259,000
31 38	Soboba Road, San Jacinto, North	590	6,800	6,400			11,300	185,000	178,000
33 88	Gilman Springs Road/Sanderson Avenue	540	6,100	5,800	8 04	Alameda County (Albany North City Limits)			
		1,850	21,200	20,000	=0 00	Contra Costa County (Richmond South City Limits)			
39 19	California Avenue	1,800	20,800	20,000	0 22	Richmond, Central Avenue	11,300	185,000	178,000
40 45	Beaumont, Jct Rte 10, Beaumont Avenue	2,000	23,800	23,000			11,500	189,000	182,000
					1 00	Richmond, Carlson Boulevard	12,000	198,000	190,000
					1 67	Richmond, Potrero Avenue			
					2 06	Richmond, Jct Rte 123 South, Cutting Boulevard	11,200	184,000	177,000
							12,700	209,000	201,000
					2 62	Richmond, Mac Donald Avenue	12,500	207,000	198,000
					2 96	Richmond, San Pablo Avenue	13,100	218,000	209,000
					3 41	Richmond, Solano Avenue	12,600	209,000	200,000
					3 80	Richmond, Mc Bryde Avenue	12,900	215,000	206,000
					4 34	San Pablo, San Pablo Dam Road	12,300	206,000	197,000
					5 25	El Portal Drive	12,500	210,000	201,000
					5 98	Richmond, Hilltop Drive	11,700	197,000	188,000
					6 60	Richmond Parkway			

ROUTE 80. Route 101 in San Francisco to Nevada State Line Near Verdi
DISTRICT 4
San Francisco County

3 95	San Francisco, Jct Rte 101 at Division Street, Begin Freeway	15,000	232,000	222,000
4 40	San Francisco, 7th/8th Streets			
4 99 =5 04	Milepost Equation	14,700	227,000	218,000
5 45	San Francisco, Bryant/5th Streets, Bay Bridge Connections			
5 56	First/Harrison Streets, Bay Bridge Connections	13,400	208,000	199,000
7 72	Treasure Island, Yerba Buena Island	18,600	288,000	276,000
		19,300	289,000	280,000
8 85 =0 00	San Francisco County Alameda County (Oakland West City Limits)			
1 99	Oakland San Francisco-Oakland Bay Bridge Toll Plaza	19,300	289,000	280,000
2 50	Oakland, Jct Rte 880, West Grand Avenue, Port of Oakland	18,700	290,000	278,000

RTE 80, CC Co
2002 TRAFFIC VOLUMES
RTE 80, Yol Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
6 60	Richmond Parkway				R11 98	Fairfield, Jct Rte 12 West			
		11,900	193,000	184,000	R12 22 =12 20	Milepost Equation	9,900	144,000	136,000
7 60	Pinole, Appian Way				12 84	Fairfield, Jct Rte 680 South			
		11,800	184,000	176,000			13,100	189,000	179,000
8 51	Pinole, Pinole Valley Road				13 49	Fairfield, Suisun Valley Road			
		11,100	167,000	160,000			13,900	201,000	190,000
10 06	Hercules, Jct Rte 4 East				15 82	Fairfield, East Jct Rte 12			
		8,300	125,000	120,000			12,500	180,000	170,000
10 69	Hercules, Willow Avenue				17 20	Fairfield, West Texas Street			
		7,700	116,000	111,000			11,700	169,000	160,000
12 75	Cummings Skyway				17 92	Fairfield, Travis Boulevard			
		8,000	121,000	115,000			12,700	182,000	172,000
13 49	Crockett				19 18	Fairfield, Airbase Parkway			
		7,900	119,000	113,000			10,900	157,000	148,000
14 14 =0 00	Contra Costa County Solano County (Carquinez Bridge)				20 80	Fairfield, North Texas Street			
		7,900	119,000	113,000			11,400	165,000	154,000
1 14	Vallejo, Jct Rte 29 Northwest				23 96	Pleasant Valley			
		7,500	112,000	106,000			11,300	164,000	153,000
1 78	Vallejo, Magazine Street				R25 31	Vacaville, Alamo Drive			
		8,100	121,000	114,000			10,000	146,000	135,000
2 22	Vallejo, Jct Rte 780 Southeast				R26 01	Vacaville, Davis Street			
		9,700	147,000	137,000			9,700	151,000	131,000
2 88	Vallejo, Georgia Street				R27 24	Vacaville, Monte Vista Avenue			
		10,200	153,000	143,000			9,200	134,000	119,000
3 23	Vallejo, Springs Road				R28 36	Vacaville, Jct Rte 505 North			
		10,400	155,000	145,000			9,300	107,000	97,000
3 49	Vallejo, Tennessee Street				35 55	Dixon Avenue/Grant Road			
		10,600	156,000	147,000			7,800	111,000	100,000
4 43	Vallejo, Redwood Street						7,800	108,000	98,000
		9,400	139,000	131,000	38 21	Jct Rte 113 South			
5 63	Vallejo, Jct Rte 37 West						8,400	114,000	104,000
		7,500	109,000	103,000	42 67	Jct Rte 113 North			
6 81	Solano Napa County Line						8,800	117,000	107,000
8 00	Napa Solano County Line						9,900	134,000	124,000
		7,500	109,000	103,000	R44 72	Solano-Yolo County Line			
8 10	American Canyon Road								
		7,700	112,000	106,000					
R11 39	Fairfield, Red Top Road								
		7,800	113,000	107,000					
R11 98	Fairfield, Jct Rte 12 West								

DISTRICT 3

RTE 80, Yolo Co

2002 TRAFFIC VOLUMES

RTE 80, Placer Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
0.84	Davis, Olive Avenue (Westbound off ramp to Davis)			
2.68	Davis, Mace Boulevard (County Road 104)	10,500	126,000	119,000
		11,000	137,000	129,000
5.78	Webster (Road 32/Chiles Road)			
9.18	West Sacramento, Enter- prise Boulevard/West Capitol Avenue	11,200	139,000	131,000
		12,600	147,000	140,000
R9.91	West Sacramento, Jct Rte. 50			
R11.23	West Sacramento, Jct Rte. 84 East	6,300	71,000	66,000
		7,000	83,000	78,000
R11.72 =M0.00	Yolo County Sacramento County			
		7,000	83,000	78,000
M1.36	West El Camino Avenue	6,400	81,000	75,000
M2.55	Sacramento, Jct Rte. 5	11,700	148,000	138,000
M3.64	Truxel Road			
M4.98	Sacramento, Northgate Boulevard	10,800	136,000	128,000
		13,400	137,000	129,000
M6.12	Sacramento, Norwood Avenue	13,500	127,000	122,000
M7.63	Sacramento, Raley Boulevard	11,500	125,000	119,000
M8.67	Sacramento, Winters Street	12,500	130,000	122,000
M9.40	Sacramento, Longview Drive	10,500	133,000	125,000
M10.36	Watt Avenue			
M10.38 =R10.66	Milepost Equation	12,900	127,000	116,000
R10.99	Jct Rte 51	21,900	249,000	232,000
R11.11	Jct Rte 244 East			
R11.55 =11.68	Milepost Equation	21,900	249,000	232,000
12.48	Madison Avenue			
14.45	Greenback Lane/Elkhorn Boulevard	20,100	210,000	199,000
		18,800	190,000	176,000
16.69	Antelope Road			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
16.69	Antelope Road	13,900	183,000	173,000
18.00 =0.00	Sacramento County Placer County (Roseville South City Limits)			
0.27	Roseville, Riverside Avenue/Auburn Boulevard	14,100	169,000	144,000
		12,800	167,000	152,000
1.98	Roseville, Douglas Boulevard			
3.07	Roseville, East Roseville (Atlantic Street)	11,900	149,000	140,000
		12,000	152,000	146,000
3.66	Roseville, Taylor Road	11,500	144,000	137,000
4.16	Roseville, Jct. Rte 65	9,100	106,000	103,000
6.06	Rocklin, Rocklin Road	7,700	90,000	88,000
7.42	Rocklin, Sierra College Boulevard	8,300	104,000	90,000
8.72	Loomis, Horseshoe Bar Road	7,800	85,000	84,000
10.35	Penryn Road	7,600	82,000	81,000
13.81	Newcastle Road	7,300	81,000	77,000
14.30	Newcastle, Jct. Rte. 193 West	7,700	94,000	85,000
16.85	Auburn, Ophir Road	7,600	97,000	88,000
17.29	Auburn, Nevada Street	8,000	100,000	83,000
17.54	Auburn, Jct Rte 49	6,200	74,000	65,000
17.83	Auburn, Elm Avenue	6,200	73,000	63,000
R18.94	Lincoln Way			
R19.47	Auburn Ravine-Auburn/ Foresthill Roads	5,800	65,000	59,000
		5,300	62,000	53,000
R20.13	Bowman			

RTE 80, Pla Co
2002 TRAFFIC VOLUMES
RTE 80, Nev Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R20 13	Bowman	6,200	71,000	58 000	49 00	Drum Forebay Road	3,850	34,000	26,500
R21 13	Haines/Bell Roads	5,400	59,000	51,000	53 36	Blue Canyon Road	4,650	34,000	26,500
R22 21	Dry Creek Road	5,500	57,000	48,500	54 81	Putts Lake/Nyack	4,600	35,000	26,500
R23 43	Clipper Gap/Placer Hills Roads				R56 06	Carpenter Flat	4,500	35,000	26,500
R23 61 =23 68	Milepost Equation	4,500	48,000	37,500	R58 71	Placer-Nevada County Line	4,400	33,000	26,000
R26 21	Applegate/Crother Roads				R58 84	Yuba Gap	4,300	32,000	26,000
R26 98 =26 92	Milepost Equation	4,650	50,000	41,000	R59 54	Jct Rte 20 West	5,300	36,000	29,000
27 39	Heather Glen	4,450	45,000	40,500	R62 03	Caryle Road, Indian Springs	5,500	34,500	28,000
28 59	Weimar Road	4,350	44,500	39,500	R62 75	Nevada-Placer County Line	4,400	37,500	29,500
29 32	Weimar Crossroad	3,950	40,500	36,500	R63 52	Cisco Grove	4,400	37,500	29,500
31 79	Illinoistown	3,850	38,500	34,500	R66 20	Hampshire Rocks			
33 13	Colfax, Jct Rte 174 North	4,400	32,500	29,000	R66 92 =66 91	Milepost Equation	4,350	43,500	29,500
37 78	Magra Road	4,800	33,000	29,000	69 23	Kingvale	4,550	42,500	29,000
38 35	Alpine	4,900	35,000	29,000	69 77 =0 00	Placer County Nevada County	3,800	42,500	29,000
41 37	Gold Run	4,850	32,000	28,500	R2 48	Soda Springs	4,900	43,000	29,500
41 75	Gold Run Safety Roadside Rest Area (Elev 3080 Feet)	4,600	30,500	27 000	R5 07	Castle Peak	4,400	38,000	30,000
42 19	Sawmill (to Gold Run)	4 050	35,000	28,000	R5 52	Donner Summit Safety Roadside Rest Areas (Summit Elev 7227 Feet)	4,300	38,000	29,500
43 17	Monte Vista	4 150	35 500	28,500	R9 07	Donner Lake	3,900	38,500	30,500
44 75	Alta Road	3 500	32,500	26,500	13 21	Truckee Donner Park	4,000	37,500	29,000
46 31	Crystal Springs Road	3 700	33 000	26,500	14 16	Truckee, Jct Rte 89 South	3,800	38,000	30,500
46 94	Baxter	3 850	34,500	26 500	14 97	West Truckee	2,650	39 000	28,000
49 00	Drum Forebay Road				16 29	Jct Rte 89 North, Jct Rte 267 South Truckee, East	3,500	31,000	24,600
					18 28	Truckee Polaris Truckee Airport Road			

RTE 80, Nev Co

2002 TRAFFIC VOLUMES

RTE 82, SCI Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
18 28	Truckee, Polaris, Truckee Airport Road	2,850	25,500	24,400	R8 22	San Jose, on Autumn Street at Park Avenue			
22 41	Hirschdale Road Overhead (Boca)	3,250	36,000	25,500	R8 61 =8 23	San Jose, on Autumn Street at the Alameda	500	5 700	5,500
27 29	Truckee River (Floriston)	3,550	37,000	30,000	R8 22	C O U P L E T Southbound	One Way Travel		
29 49	Farad	3,550	37,000	30,000	R8 22	San Jose, on Montgomery Street at Park Avenue			
31 78 =0 00	Nevada County Sierra County	3,500	38,000	28,500	R8 59 =8 23	San Jose on Montgomery Street at the Alameda	530	6,100	5,900
1 59	Nevada State Line				8 23	C O U P L E T End	Begin Two Way Travel		
					8 23	San Jose, Autumn Street			
							1,700	18,400	18,000
					8 31	San Jose, Montgomery Street			
							1,700	18,500	18,000
					8 43	San Jose, Stockton/White Streets	1,700	18,400	18,000
					9 90	San Jose, Jct Rte 880	3,250	35,000	34,500
							3,750	40,500	39,500
							2,950	31,500	31,000
					10 34	San Jose Santa Clara City Limits	2,950	31,500	31,000
					R11 14	Santa Clara, Benton Street	2,350	25,500	25,000
							2,250	24,600	24,000
					11 54	Santa Clara, Alviso/Lafayette Streets	2,800	31,000	30,000
							2,650	30,000	29,000
					12 31	Santa Clara, Scott Lane (Gould Street)	3,100	35,500	34,000
							3,150	36,500	35,000
							4,000	47,000	45,000
					14 31	Santa Clara, Lawrence Expressway	4,250	51,000	48,500
							4,400	55,000	51,000
					15 32	Sunnyvale, Wolfe Road	4,100	53,000	48,000
							3,900	51,000	46,000
					16 76	Sunnyvale, Saratoga/Sunnyvale Roads	3,250	43,000	39,000
							3,250	43,000	39,000
					17 04	Sunnyvale, Mathilda Avenue	3,600	45,000	44,000
							4,450	56,000	55,000
					18 84	Mountain View, Jct Rte 85	4,300	55,000	54,000
					19 13	Mountain View, Jct Rte 237 East, Alviso/Mountain View Roads (Grant Road)	4,300	55,000	54,000
							3,900	50,000	49,000
							3,500	45,000	44,000
					19 87	Mountain View, Castro Street			

ROUTE 82. Route 101 in San Jose to Route 280 in San Francisco

DISTRICT 4

Santa Clara County

R0 00	San Jose, Jct Rte 101	4,400	57,000	55,000
R0 36	San Jose, Blossom Hill Road	2,550	32,500	31,500
R0 38 =0 35	Milepost Equation	2,750	35,000	34,000
2 81	San Jose, Capitol Expressway	2,700	34,500	33,500
4 68	San Jose, Tully/Pettis Roads	2,950	38,000	36,500
		2,550	32,500	31,500
6 06	San Jose, Alma Avenue	2,300	29,500	28,500
		2,350	30,000	29,000
6 90	San Jose, Jct Rte 280	1,500	19,700	19,000
		1,950	24,900	24,000
R7 31	San Jose, South Market/San Carlos Streets	1,100	14,300	13,800
		1,300	17,000	16,400
R7 72	San Jose, Jct Rte 87	1,350	17,700	17,100
R8 08	San Jose, Montgomery Street			
R8 22	San Jose, Park Avenue/Autumn and Montgomery Streets	1,350	17,300	16,700
R8 22	C O U P L E T Northbound	One Way Travel		

RTE 82, SCI Co
2002 TRAFFIC VOLUMES
RTE 82, SF Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
19 87	Mountain View, Castro Street	3,350	43,000	42,000	11 72	San Mateo, 3rd Avenue	2,450	32,500	30,500
		3,650	47,500	46,000			2,250	29,500	27,500
20 67	Mountain View, El Monte Avenue	3,650	47,500	46,000	11 84	San Mateo, Crystal Springs Road	2,550	32,500	30,500
		3,500	45,500	44,000			2,500	31,000	29,000
21 84	Los Altos, San Antonio Avenue	3,900	51,000	49,000	12 96	San Mateo, Peninsula Avenue	1,700	21,400	20,000
		4,300	56,000	54,000			2,050	25,500	23,700
22 67	Palo Alto, Charleston Road	4,050	53,000	51,000	14 42	Burlingame, Broadway	2,150	26,500	25,000
		4,000	53,000	51,000			2,500	31,000	29,000
24 04	Palo Alto, Page Mill Road	3,600	48,500	46,000	15 95	Millbrae, Millbrae Avenue	3,400	41,500	39,000
		3,550	47,500	45,000			2,500	31,000	29,000
25 45	Palo Alto, Embarcadero Road	3,300	44,500	42,000	16 84	Millbrae, Center Street	2,200	26,500	25,000
		3,300	45,000	42,500			3,050	37,000	35,000
25 88	Palo Alto, University Avenue				17 99	San Bruno, Taylor/ San Mateo Avenues	3,100	37,500	35,500
26 37	Santa Clara County (Palo Alto North City Limits, Alma Avenue)						3,900	46,500	44,000
=0 00	San Mateo County (Menlo Park South City Limits)				18 60	San Bruno, San Bruno Avenue	3,700	44,500	42,000
		2,650	36,000	34,000			3,750	45,000	42,500
0 77	Menlo Park, Santa Cruz Avenue	2,650	36,000	34,000	18 96	San Bruno, Jct Rte 380	4,000	47,500	45,000
		2,700	37,500	35,000			4,300	51,000	48,000
1 89	Atherton, Atherton Avenue	2,700	37,500	35,000	20 66	South San Francisco, Chest- nut Avenue/Westborough Boulevard	3,400	40,000	38,000
		4,200	58,000	54,000			2,500	29,500	28,000
3 44	Redwood City, Jct Rte 84, Woodside Road	3,450	44,000	41,500	21 91	South San Francisco, Hickey Boulevard	2,000	23,700	22,500
		3,000	38,000	36,000			3,400	40,000	38,000
4 43	Redwood City, Broadway	2,250	29,000	27,500	22 43	Colma, Mission Road	2,750	32,500	31,000
		2,250	29,500	27,500			3,200	38,000	36,000
5 15	Redwood City-San Carlos City Limits	1,900	24,700	23,200	23 78	Daly City, San Pedro Avenue	3,100	37,000	35,000
		2,400	31,500	29,500			3,100	37,000	35,000
6 44	San Carlos, San Carlos Avenue				24 85	Daly City, Hillside Boulevard			
		2,000	26,500	25,000			1,700	20,300	19,300
6 57	San Carlos, Holly Street	2,250	30,000	28,000	24 93	Daly City, Mission Street			
		2,700	36,500	34,000					
7 69	Belmont, Ralston Avenue	3,150	43,000	40,000	25 15	San Mateo County (Daly City North City Limits)			
		3,150	43,000	40,000	=0 00	San Francisco County (San Francisco South City Limits)			
9 33	San Mateo, Hillsdale Boulevard	3,550	48,500	45,000					
		4,150	57,000	53,000	R0 21	San Francisco, Jct Rte 280, Alemany Boulevard/ San Jose Street	2,600	30,500	29,000
10 55	San Mateo Jct Rte 92								
		2,400	32,000	30,000					
11 72	San Mateo, 3rd Avenue								

RTE 83, SBd Co
2002 TRAFFIC VOLUMES
RTE 84, Ala Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual

ROUTE 83. Route 71 Near Ontario to Route 30 in Upland
DISTRICT 8
San Bernardino County

0 00	Jct Rte 71, Ontario, South	1,100	13,100	12,500
1 89	Pine Avenue	1,100	13,400	12,700
3 92	Chino, Merrill Avenue	1,150	13,700	13,000
6 41	Chino, Riverside Drive	1,450	17,400	16,400
7 18	Ontario, Jct Rte 60	1,700	20,500	19,400
		2,000	23,700	22,400
		2,850	33,500	32,000
7 41	Ontario, Philadelphia Avenue	2,400	30,000	28,500
		2,400	30,000	28,500
8 88	Ontario, Mission Boulevard	2,300	28,500	27,000
		2,150	26,500	25,500
9 46	Ontario, Holt Boulevard	2,400	29,000	28,000
		2,400	29,000	28,000
9 96	Ontario, G Street	2,400	29,000	28,000
		2,550	31,000	30,000
10 47	Ontario, 4th Street	2,450	30,000	29,000
		2,600	31,500	30,500
11 11	Upland, Jct Rte 10, San Bernardino Freeway	2,850	34,500	33,500
		2,650	32,000	31,000
		2,650	32,000	31,000
11 99	Upland, Arrow Highway/10th Street	2,900	35,000	34,000
12 49	Upland, Jct Rte 66, Foothill Boulevard	2,900	34,500	33,500
		2,350	26,000	24,600
14 19	Upland, Jct Rte 30, 19th Street	1,500	15,600	14,400

ROUTE 84. Route 1 Near San Gregorio to Route 80 in West Sacramento
DISTRICT 4
San Mateo County

0 00	Jct Rte 1, San Gregorio, West			
0 79	San Gregorio, Old Coast Highway (Stage Road)	270	1,850	1,650
		270	1,950	1,750
		220	1,700	1,550
8 33	Pescadero Road			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual

8 33	Pescadero Road	320	2,700	2,450
		280	2,650	2,400
8 85	La Honda	280	2,650	2,400
		380	3,800	3,550
14 95	Woodside Jct Rte 35	530	5,500	5,300
		610	6,300	6,100
18 34	Woodside, Portola Road	380	3,950	3,800
		480	5,000	4,800
20 00	Woodside, Kings Mountain Road	820	8,400	8,100
		1,100	11,400	11,000
20 66	Woodside, Canada Road	1,800	18,100	17,400
20 92	Woodside, Whiskey Hill Road	2,100	21,300	20,500
21 54	Woodside, Jct Rte 280	3,750	38,000	36,500
22 68	Redwood City, Alameda De Las Pulgas	3,650	38,500	37,000
		4,250	46,500	45,000
23 50	Redwood City, Valota Road/Nimitz Avenue	3,700	42,500	41,000
		3,600	43,500	42,000
24 70	Redwood City, Jct Rte 82, El Camino Real	3,450	44,000	42,500
		4,150	56,000	54,000
25 06	Redwood City, Middlefield Road	3,400	48,500	47,000
		4,150	57,000	56,000
25 72	Redwood City, South Jct Rte 101			
	(Break in Route)			
R25 81	Menlo Park, North Jct Rte 101, Marsh Road/Bayfront Expressway			
R27 65	Menlo Park, Jct Rte 114 (Willow Road)	3,350	49,000	45,500
R28 19	Menlo Park, Jct Rte 109 (University Avenue)	4,500	65,000	61,000
		5,400	76,000	73,000
R29 25	Menlo Park, Dumbarton Bridge			
R30 15	San Mateo County (Menlo Park East City Limits)			
=R0 00	Alameda County (Fremont West City Limits)			
R3 21	Fremont, Dumbarton Bridge Toll Plaza	5,400	76,000	73,000
R3 75	Newark Thornton Avenue/Paseo Padre Parkway	5,400	76,000	73,000

RTE 84, Ala Co
2002 TRAFFIC VOLUMES
RTE 84, Yolo Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R3 75	Newark, Thornton Avenue/ Paseo Padre Parkway				27 37	Livermore, Arroyo Road (L Street)	2,000	27,500	26,500
		4,400	66,000	60,000			2,750	37,000	36,000
R4 88	Newark, Newark Boulevard				R27 76	Livermore, 2nd/1st Streets	2,800	37,500	36,500
		6,600	103,000	90,000					
R6 01	Newark, North Jct Rte 880 (Break in Route)				R28 49 =28 47	Milepost Equation	2,950	39,500	38,500
6 92	Fremont, South Jct Rte 880, Nimitz Freeway						3,000	40,000	39,000
		3,150	40,000	37,500			3,650	49,000	47,500
8 02	Fremont, Fremont Boulevard/Thornton Avenue				R29 71	Livermore, Jct Rte 580 (Break in Route)			
8 33	Fremont, Fremont/ Peralta Boulevards					Solano County			
		810	10,300	9,600	0 13	Rio Vista, Jct Rte 12	230	2,700	2,500
		1,400	17,600	16,400			190	2,100	1,950
9 92	Fremont, Mowry Avenue				0 91	Airport Road	130	1,400	1,300
		2,750	35,000	32,500			70	710	670
10 82	Fremont, South Jct Rte 238 (Break in Route)				2 49	Cache Slough Ferry	25	240	230
10 83	Fremont, North Jct Rte 238						15	160	150
		2,100	37,000	28,500	7 25	Jct Rte 220 East	30	310	230
		1,250	19,800	15,800			35	360	280
13 00	Palomares Road				12 08	Miner Slough Bridge/Ryer Road	40	390	300
		1,250	18,400	15,300			60	500	410
17 29	Sunol, Pleasanton/Sunol Roads				13 67	Solano-Yolo County Line			
		680	8,900	7,700					
		830	9,900	8,900					
17 99	Scotts Corner, South Jct Rte 680 (Break in Route)					DISTRICT 3			
R17 99	North Jct Rte 680				0 00	Solano-Yolo County Line, County Road 161	60	500	410
		2,050	25,000	24,000			100	880	720
T18 75 =18 98	Milepost Equation				4 57	Courtland Road	140	1,350	1,100
		1,700	20,900	20,100			180	1,600	1,450
24 36	Vineyard Avenue				9 53	Clarksburg Road	150	1,300	1,250
		1,700	21,500	20,700			180	1,400	1,200
24 72	Wetmore Road				11 77	Babel Slough Road	190	1,700	1,600
		1,750	22,500	21,700					
25 24	Alden Lane				18 04	West Sacramento, Davis Road	440	3,800	3,500
		1,850	24,500	23,600					
26 91	Livermore, Stanley Boulevard				18 62	West Sacramento, Harmon Road	760	7,100	6,700
		2,050	28,500	27,500					
27 37	Livermore, Arroyo Road (L Street)				19 65	West Sacramento, Linden Road	1,900	19,500	17,200
		2,000	27,500	26,500					
					19 85	West Sacramento, Arlington Road			

RTE 84, Yol Co
2002 TRAFFIC VOLUMES
RTE 86, Imp Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
19 85	West Sacramento, Arlington Road	2,000	20,100	17,900
		2,050	20,200	17,900
20 20	West Sacramento, Devon Road	2,100	20,400	17,900
		2,350	23,700	20,500
20 80	West Sacramento, Stone Boulevard	1,950	19,900	16,900
		2,000	20,400	17,300
21 37	West Sacramento, 15th Street	2,150	23,300	19,600
		2,050	23,900	20,800
R21 78	West Sacramento, Jct Rte 50	2,500	27,500	26,000
		1,500	16,000	15,400
21 84	West Sacramento, Jct Rte 275 East	2,100	22,500	21,400
		2,050	21,000	20,200
22 06	West Sacramento, West Capitol Avenue	2,000	20,000	19,400
22 50	West Sacramento, Triangle Court/F Street	1,950	22,000	20,200
22 68	West Sacramento, Kagle/Sacramento Avenues	1,650	15,300	15,100
		1,400	13,300	12,900
23 47	West Sacramento, Sunset Street	1,250	11,700	11,100
		1,700	17,400	16,200
23 67	West Sacramento, Harbor Boulevard			
24 05	West Sacramento, Jct Rte 80			

ROUTE 85. Route 101 in San Jose to Route 101 in Mountain View
DISTRICT 4
Santa Clara County

0 00	San Jose, Jct Rte 101	2,650	33,500	33,000
0 18	San Jose, Bernal Road	4,500	57,000	56,000
0 79	San Jose, Great Oaks Boulevard	5,600	71,000	70,000
1 97	San Jose, Cottle Road	7 900	99,000	98,000
3 93	San Jose, Blossom Hill Road			
5 20	San Jose, Jct Rte 87, Santa Teresa	10,800	136 000	135,000

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
5 20	San Jose, Jct Rte 87, Santa Teresa	8,800	112,000	111,000
6 14	San Jose, Almaden Expressway	9,500	122,000	121,000
8 11	San Jose Camden Avenue	10,900	141,000	139,000
9 28	San Jose, Union Avenue			
10 41 =R10 23	Los Gatos, Bascom Avenue (Milepost Equation)	11,100	145,000	143,000
R10 50	Los Gatos, Jct Rte 17	8,700	115,000	113,000
R11 00	Los Gatos, Winchester Boulevard	9,100	121,000	119,000
R13 68	Saratoga, Saratoga Avenue	8,200	111,000	106,000
R15 87	Cupertino, Saratoga/Sunnyvale Road	8,600	119,000	111,000
R17 70	Cupertino, Stevens Creek Boulevard	9,500	132,000	125,000
R18 45	Sunnyvale, Jct Rte 280	9,000	124,000	119,000
R18 86	Cupertino, Homestead Road	9,300	128,000	125,000
R19 86	Sunnyvale, Fremont Avenue	8,700	122,000	119,000
R21 75	Mountain View, Jct Rte 82, El Camino Real	7,600	108,000	106,000
R22 16	Mountain View, Jct Rte 237			
R22 63	Mountain View, Evelyn Avenue/Alama Street	5,500	79,000	78,000
		5,200	75,000	74,000
R23 44	Mountain View, Moffett Boulevard	4,400	65,000	64,000
R23 87	Mountain View, Jct Rte 101			

ROUTE 86. Route 111 Near El Centro to Route 10 Near Indio
DISTRICT 11
Imperial County

R0 00	Jct Rte 111			
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RTE 86, Imp Co
2002 TRAFFIC VOLUMES
RTE 86, Imp Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R0 00	Jct Rte 111	320	3,900	3,550	10 54	Imperial, Fourth Street	1,900	23,100	21,400
R0 07 =0 17	Milepost Equation	410	4,900	4,450	10 82	Imperial, Bandini Street	2,100	26,000	23,900
2 08	Dogwood Road	470	5,600	5,100	11 11	Imperial, Twelfth Street	2,000	24,500	22,700
3 05	West Heber Turn	440	5,300	4,850	11 25	Imperial, Fourteenth Street	1,850	22,600	21,000
4 53	Mc Cabe Road	1,750	20,500	17,800	11 62	Imperial Avenue	1,500	17,600	15,800
6 01	El Centro, Jct Rte 8	2,300	27,000	23,600	15 32	Keystone Road	1,800	21,100	18,900
6 53	El Centro, Ross Avenue	2,250	26,500	23,100	19 19	Brawley, Legion Road (North Road to Pioneer Hospital)	2,000	23,500	21,100
7 24	El Centro, State Street	2,150	25,000	21,900	20 08	Brawley, Western Avenue	1,750	20,400	18,300
L7 31	El Centro, Main Street	2,150	24,900	21,700	20 25	Brawley, K Street/First Avenue	1,050	12,400	11,700
L8 03	El Centro, Eighth Street	2,000	23,300	20,300	20 63	Brawley, South Jct Rte 78	1,450	17,100	16,200
L8 53 =7 31	El Centro, Adams Avenue/ Imperial Street	2,050	25,000	23,400	20 99	Brawley, Rio Vista Avenue	1,300	15,700	14,900
7 43	El Centro, Euclid/Hogar Avenues	1,950	23,700	22,000	21 25	Brawley, Las Flores Drive	1,050	12,700	12,000
7 49	El Centro, Woodward Avenue	1,850	22,600	21,000	22 37	Cady Road (45th Road)	1,100	13,400	12,700
7 64	El Centro, Scott Avenue	1,850	22,600	21,000	27 26	Westmorland, B Street	830	9,900	9,400
7 93	El Centro, Pico Avenue	2,900	35,500	33,000	27 51	Westmorland, Center Street	790	9,400	8,900
8 18	El Centro, El Dorado Avenue	2,600	32,000	29,500	27 76	Westmorland, H Street	1,150	13,600	12,900
9 06	Imperial, Wall Road	2,600	32,000	29,500	R29 01	Lack Road	980	11,200	9,600
10 19	Imperial, Imperial Avenue	2,100	26,000	24,100	43 56	North Jct Rte 78	800	13,400	11,200
10 39	Imperial Second Street	1,750	21,500	19,900	53 90	Air Park Drive	940	11,500	10,400
10 54	Imperial Fourth Street	2,200	26,500	24,700	56 12	Salton City South Marina Drive	1,050	12,900	11,700
		1,900	23,100	21,400					

RTE 86, Imp Co
2002 TRAFFIC VOLUMES
RTE 87, SCI Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
56 12	Salton City, South Marina Drive	1,150	14,200	12,900
63 61	Salton Sea Beach Road (Brawley Road)	800	12,500	10,800
66 15	Desert Shores Drive	1,200	17,500	14,300
67 82	Imperial-Riverside County Line (Break in Route)			
3 97	80th Avenue	900	14,500	11,600
5 75	Jct Rte 195 North	310	3,400	3,150
9 49	Polk Street/70th Avenue	480	5,200	4,800
12 28	66th Avenue	590	6,400	5,900
15 31	60th Avenue	610	6,700	6,200
17 32	Coachella, Avenue 56/ Airport Boulevard	540	5,800	5,400
18 83	Coachella, Avenue 53	1,200	12,900	12,000
19 30	Coachella, Avenue 52	1,700	21,300	20,000
19 79	Coachella, 4th Street/Avenue 51	1,850	22,900	21,500
20 31	Coachella, Avenue 50	1,600	20,000	18,800
20 52	Coachella, South Jct Rte 111	2,450	31,000	29,000
21 52	Coachella, Dillon Road/Avenue 48	2,600	29,000	28,000
22 24	Coachella, Van Buren Street	2,300	29,000	27,000
22 85	Coachella, Jct Rte 111 West, Avenue 46 (Break in Route)	2,100	26,500	24,800

DISTRICT 8				
Riverside County				
R12 48	State Route 86 S From Route 111 to Route 10			
R12 48	Jct Rte 111	1,250	15,000	14,000
R16 75	Coachella, Airport Boulevard	1,250	15,000	14,000
R22 16	Dillon Road	1,700	20 300	19,000
R23 00	Jct Rte 10	1,900	23,000	21,500

ROUTE 87. In San Jose From Route 85 to Route 101

DISTRICT 4				
Santa Clara County				
0 00	San Jose, Jct Rte 85, Santa Teresa Boulevard	6,500	87,000	86,000
1 34	San Jose, Capitol Expressway	7,400	101,000	100,000
2 83	San Jose, Curtner Avenue	6,800	96,000	95,000
3 56	San Jose, Almaden Expressway	7,900	117,000	115,000
4 36	San Jose, Lelong Street	8 800	135,000	133,000
5 15	San Jose, Jct Rte 280	5,600	86,000	85,000
5 21	San Jose, Auzerais- Technical Center Parkway	3,850	59,000	58,000
5 56	San Jose, Park Avenue	5,200	79,000	78,000
6 10	San Jose, Julian Street	5,200	79,000	78 000
6 69	San Jose, Coleman Avenue/Market Street	5,200	79,000	78 000
6 90	San Jose, Taylor Street, Temporary End Freeway (Break in Route)			
T8 76	Airport Parkway			
T8 87 =8 87	Milepost Equation	4,300	66,000	65,000
9 22	Jct Rte 101			

RTE 88, SJ Co
2002 TRAFFIC VOLUMES
RTE 88, Ama Co

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
ROUTE 88. Route 99 in Stockton to Nevada State Line Via Carson Pass				
DISTRICT 10				
San Joaquin County				
0 00	Jct Rte 99, Stockton, West	3 100	29,500	26,000
		1,900	17,400	17,000
0 40	Wilcox Road	2,000	18,600	17,700
		1,600	15,200	14,100
1 77	White Lane	1,450	14,400	13,200
		1,350	13,300	12,100
2 22	Fairchild Lane	1,150	11,600	10,000
		1,100	11,600	9,800
4 94	Waterloo, Ferguson/Comstock Roads	780	8,100	6,800
6 08 =6 09	Milepost Equation	760	7,900	6,600
		1,050	10,400	9,800
		1,000	9,500	8,300
9 61	Harney Lane	1,150	12,800	11,500
L12 32 =12 24	Milepost Equation	1,200	13,400	12,100
12 24	Jct Rte 12 West, Lockeford, South	1,600	17,500	16,600
		1,600	17,500	16,600
13 60	Jacktone Road	2,000	20,700	18,500
		2,050	21,200	18,900
14 08	Elliott/Tully Roads	1,800	18,200	16,200
		1,700	17,100	15,200
16 27	Disch Road	1,150	15,000	13,400
		1,150	16,400	13,100
18 08	Mackville Road	1,150	17,200	13,300
		1,150	16,900	13,500
19 17	Jct Rte 12 East, Clements East	1,400	17,300	15,400
22 09	Liberty Road			
25 37 =0 00	San Joaquin County	940	9,900	9,500
	Amador County	940	9,900	9,500
		1,000	9,900	9,400
5 53	Jct Rte 124 North			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
5 53	Jct Rte 124 North	900	9,300	8,800
		1,000	10,600	9,600
7 39	West Jct Rte 104	1,100	13,300	12,200
		1,100	14,100	13,100
12 68	Ridge Road, East Jct Rte 104	950	10,000	9,400
		1,350	15,700	14,900
14 25	Martell, North Jct Rte 49 (Break in Route)			
14 29	Jackson, South Jct Rte 49	1,400	13,700	13,400
		1,100	11,300	10,500
14 90	Jackson, Court Street	1,100	11,400	9,400
22 69	Pine Grove, Ridge Road	1,500	17,500	16,100
		1,750	19,000	17,500
23 36	Pine Grove, Volcano Road	1,600	17,200	15,400
		1,150	12,500	10,500
26 87	Jct Rte 26, Red Corral Road	1,000	10,000	9,000
		1,550	12,900	11,500
32 04	Tiger Creek Road	850	8,500	7,400
		790	7,700	6,600
32 98	Meadow Drive	830	6,900	5,600
		610	5,600	4,700
34 54	Inspiration Drive	520	4,100	3,200
		460	3,400	2,700
R38 31	Dew Drop Road	450	3,600	2,600
R39 67 =39 75	Milepost Equation	450	3,300	2,700
R58 67	Mormon Emigrant Trail	450	3,300	2,700
		470	3,600	2,800
R64 20	Plasse Road	470	3 700	2,800
R65 83 =66 36	Milepost Equation	500	4,000	2,900
66 41	Silver Lake, Kit Carson Road	570	4,700	3,200
71 36	Kirkwood Meadows Drive			

RTE 88, Ama Co

2002 TRAFFIC VOLUMES

RTE 89, Nev Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT		
			Pk. Mo.	Annual				Pk. Mo.	Annual	
71 36	Kirkwood Meadows Drive				4 58	Bridge/Upper Truckee Roads				
71 65	Amador County Alpine County	460	4,700	3,300			650	6,400	4,650	
=0 00		460	4,700	3,300	8 55	Meyers South Jct Rte 50				
		470	4,800	3,300		(Break in Route)				
1 25	Caples Lake	480	4,700	3,300	8 56	South Lake Tahoe, North Jct Rte 50				
		490	4,600	3,300			2,800	28,000	18,000	
R5 23	Carson Pass Summit (Elev 8573 Feet)	490	4,100	3,300	9 10	South Lake Tahoe, 10th Street				
		480	3,900	3,300			2,150	22,600	13,100	
13 40	Picketts, West Jct Rte 89	450	4,500	3,600	9 71	South Lake Tahoe, West Way				
		540	4,400	3,500			1,050	8,200	4,350	
19 22	Woodfords, East Jct Rte 89	520	4,600	3,600	11 69	Fallen Leaf Lake Road				
		650	5,300	3,700			680	6,300	3,600	
25 28	Nevada State Line				13 24	Spring Tract Road				
ROUTE 89. Route 395 in Slinkard Junction to Route 5 in Mount Shasta DISTRICT 9 Mono County							580	5,000	4,000	
					19 54	Bliss Memorial State Park Road				
							380	4,500	3,000	
0 00	Slinkard Junction, Jct Rte 395	110	600	330	22 77	Rubicon Glen Drive				
					27 41	El Dorado County Placer County	760	7,000	3,800	
7 60	Mono-Alpine County Line				=0 00			1,700	12,500	6,000
					0 85	Mckinney Creek Road				
							2,250	12,300	8,300	
0 00	Mono-Alpine County Line, Monitor Pass (Elev 8314 Feet)	110	600	330	5 81	Ward Creek Bridge				
		150	800	450			2,000	15,800	9,500	
9 96	Bullion, Jct Rte 4 West	130	1,100	610	6 46	Fir Avenue				
					8 48	Truckee River Bridge (Fanny Bridge)	2,400	26,500	15,600	
14 67	Markleeville, Laramie Street	180	1,700	950	T8 57	Tahoe City, Jct Rte 28 East	2,000	21,300	15,000	
					T8 67	Milepost Equation				
14 90	Webster Street	300	3,100	1,800	=8 61		1,850	20,200	15,500	
		310	3,100	1,800	8 90	State Highway Maintenance Station, Tahoe City, West				
21 36	Woodfords, East Jct Rte 88				13 06	Truckee River Bridge	1,400	14,500	12,200	
	(Break in Route)				13 72	Squaw Valley Road				
21 38	Picketts, West Jct Rte 88						1,600	14,100	11,300	
23 97	Alpine-El Dorado County Line, Luther Pass (Elev 7740 Feet)	560	3,750	2,950	21 52	West River Street	1,700	16,500	12,200	
					21 68	Placer County Nevada County				
					=0 00					
0 00	Alpine-El Dorado County Line	560	3,750	2,950	0 53	West Jct Rte 80, Truckee West	2,450	23,500	19,900	
						(Break in Route)				
4 58	Bridge/Upper Truckee Roads									

ROUTE 89. Route 395 in Slinkard Junction to Route 5 in Mount Shasta

DISTRICT 9
Mono County

0 00 Slinkard Junction, Jct Rte 395
110 600 330

7 60 **Mono-Alpine County Line**

DISTRICT 10

0 00 **Mono-Alpine County Line,**
Monitor Pass (Elev 8314 Feet)
110 600 330

9 96 Bullion, Jct Rte 4 West
130 1,100 610

14 67 Markleeville, Laramie Street
180 1,700 950

14 90 Webster Street
300 3,100 1,800

21 36 Woodfords, East Jct Rte 88
310 3,100 1,800

(Break in Route)

21 38 Picketts, West Jct Rte 88

23 97 **Alpine-El Dorado
County Line,** Luther Pass
(Elev 7740 Feet)
560 3,750 2,950

DISTRICT 3

0 00 **Alpine-El Dorado County Line**
560 3,750 2,950

4 58 Bridge/Upper Truckee Roads

RTE 89, Nev Co

2002 TRAFFIC VOLUMES

RTE 90, LA Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
0 53	East Jct Rte 80, Jct Rte 267 South, Truckee, East					(Break in Route)			
1 15	Truckee, Prosser Dam Road/Alder Drive	830	8,800	7,000		Tehama County			
		770	6,900	4,800	R0 01	West Jct Rte 36			
5 04	Hobart Mills Road	430	2,650	1,700	4 40	South Entrance, Lassen Volcanic National Park	140	1,000	390
8 70	Nevada County					(Break in Route)			
=0 00	Sierra County					Shasta County			
15 06	Sierraville, Jct Rte 49 North	350	3,200	2,100	0 00	Jct Rte 44	350	2,750	1,600
19 96	Jct Rte 49 West, Sattley, North	360	2,450	1,800	21 72	Jct Rte 299	340	3,000	1,900
		290	1,850	1,200	27 54	Burney Falls State Park	420	3,600	2,100
23 08	Calpine Road				30 00	Lake Britton Road	330	2,750	1,650
		190	1,150	700			300	2,750	1,650
29 58	Sierra-Plumas County Line				R36 19	Milepost Equation			
	DISTRICT 2				=36 20				
0 00	Sierra-Plumas County Line	190	1,150	700	38 78	County Road A 19/Mc Arthur Road	290	2,800	1,650
7 08	Gold Lake Road	400	3,050	1,800			230	2,850	1,650
		400	4,100	2,600	43 35	Shasta County			
8 71	Blairsdan, South Jct Rte 70	380	3,850	2,450	=0 00	Siskiyou County			
	(Break in Route)				R1 74	Milepost Equation			
8 72	Indian Creek, North Jct Rte 70	310	3,400	2,450	=1 80				
14 84	Arlington Road				14 30	Military Pass Road	260	2,850	1,650
16 56	Stampfi Lane	240	2,800	1,900			270	2,900	1,700
20 22	Greenville, Grand Street	380	4,250	3,000	23 81	Milepost Equation	320	3,850	2,550
20 47	Greenville, Beckwourth Road	390	4,900	3,400	=24 01		430	4,250	2,800
		400	4,200	3,400	24 75	Mc Cloud, Broadway/Southern Avenue	600	5,300	3,900
29 59	Jct Rte 147 North	260	2,600	1,450	R34 62	Jct Rte 5, South Mount Shasta			
36 66	Almanor	380	3,800	2,000					
36 70	Almanor Safety Road-side Rest Area	390	3,600	2,050	ROUTE 90.	Route 1 in Marina Del Rey to Slauson Avenue in Los Angeles; Route 39 in La Habra to Route 91 in Anaheim			
R42 19	East Jct Rte 36, Chester, West					DISTRICT 7			
						Los Angeles County			
					0 92	Marina Del Rey, Jct Rte 1, Lincoln Boulevard	1,900	27,000	26,500
					1 20	Marina Del Rey, Mindanao Way	3,800	52,000	51,000
					1 75	Marina Del Rey, Culver Boulevard			

RTE 90, LA Co

2002 TRAFFIC VOLUMES

RTE 91, LA Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
1 75	Marina Del Rey, Culver Boulevard	4,650	64,000	62,000	ROUTE 91.	Vermont Avenue in Los Angeles to Routes 60 and 215 in Riverside			
2 00 =R1 03	Begin Freeway								

RTE 91, LA Co
2002 TRAFFIC VOLUMES
RTE 91, Riv Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R19 43	Cerritos, Artesia Avenue	17,000	249,000	246,000	R11 54	Anaheim, Jct Rte 90 West, Imperial Highway	18,500	290,000	278,000
R20 45	Cerritos, Carmenita Avenue	16,300	241,000	237,000	R14 43	Weir Canyon Road	17,500	277,000	263,000
R20 74	Los Angeles-Orange County Line				R15 93	Jct Rte 241	17,800	271,000	260,000
	DISTRICT 12				R16 40	Gypsum Canyon Road	18,300	272,000	263,000
R0 00	Los Angeles-Orange County Line	16,300	241,000	237,000	R17 95	Coal Canyon Road			
R0 49	La Palma, Orangethorpe Avenue	16,300	244,000	227,000	R18 91	Orange-Riverside County Line, Green River Road	18,400	267,000	264,000
R0 85	Buena Park, Valley View Street	17,600	262,000	246,000		DISTRICT 8			
R1 84	Buena Park, Knott Avenue				R0 00	Orange-Riverside County Line	18,400	267,000	264,000
R2 62	Buena Park, Jct Rte 39, Beach Boulevard	17,900	268,000	250,000	R1 03	Green River Drive	18,000	267,000	257,000
R3 64	Fullerton, Jct Rte 5 Santa Ana Freeway	17,900	265,000	250,000	R2 09	Jct Rte 71 North	18,700	271,000	261,000
R4 08 =0 41	Milepost Equation	15,900	239,000	228,000	R3 71	Serfas Club Drive			
1 23	Anaheim, Brookhurst Avenue	16,500	246,000	237,000	R4 13 =4 01	Milepost Equation	18,700	272,000	262,000
2 23	Anaheim, Euclid Avenue	16,900	253,000	243,000	4 16	Corona, Maple Street	18,400	265,000	255,000
3 26	Fullerton, Harbor Boulevard				5 38	Corona, Lincoln Avenue	19,800	279,000	269,000
3 51	Anaheim, Lemon Street/Harvard Avenue	16,400	246,000	236,000	6 02	Corona, West Grand Boulevard	19,300	272,000	262,000
4 26	Anaheim, East Street	17,400	261,000	250,000	6 34	Corona, Main Street	18,400	260,000	250,000
5 26	Anaheim, State College Boulevard	16,800	253,000	242,000	7 45	Corona Jct Rte 15	17,600	217,000	210,000
6 12	Anaheim, Jct Rte 57 Orange Freeway	16,300	245,000	234,000	9 18	Corona Mc Kinley Street	16,500	202,000	197,000
7 35	Anaheim Kraemer Boulevard/Glassell Street	17,700	245,000	234,000	10 81	Riverside Pierce Street	14,700	180,000	176,000
8 40	Anaheim, Tustin Avenue	17,200	239,000	228,000	11 10	Riverside, Magnolia Avenue	14,900	182,000	178,000
R9 19	Anaheim Jct Rte 55 South, Costa Mesa Freeway	17,300	240,000	229,000	11 99	Riverside, La Sierra Avenue			
R10 09	Anaheim, Lakeview Avenue	19,800	313,000	298,000					
R11 54	Anaheim, Jct Rte 90 West, Imperial Highway	18,800	297,000	282,000					

RTE 91, Riv Co
2002 TRAFFIC VOLUMES
RTE 94, SD Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
11 99	Riverside, La Sierra Avenue	14,900	182,000	178,000
13 04	Riverside, Tyler Street	15,100	184,000	180,000
14 08	Riverside, Van Buren Street	14,600	178,000	174,000
15 63	Riverside, Adams Street	14,700	180,000	176,000
16 65	Riverside, Madison Street	14,300	180,000	176,000
17 82	Riverside, Arlington Avenue	14,200	181,000	177,000
18 41	Riverside, Central Avenue	13,600	176,000	172,000
20 00	Riverside, Fourteenth Street	13,400	174,000	171,000
20 45	Riverside, Eighth Street	12,600	164,000	162,000
21 47	Riverside, La Cadena Drive/Poplar and Spruce Streets	12,400	162,000	160,000
21 66	Riverside, Jct Rte 60, Jct Rte 215 North, Riverside/Escondido Freeways			

ROUTE 92. Route 1 in Half Moon Bay to Routes 238 and 185 in Hayward
DISTRICT 4
San Mateo County

0 00	Half Moon Bay, Jct Rte 1	1,550	21,000	18,700
0 20	Half Moon Bay, Main Street	1,850	25,000	22,400
5 19	Jct Rte 35 South	2,000	26,000	23,500
7 19	Ralston Avenue/Skyline Boulevard, Jct Rte 35 South	2,050	26,000	23,400
R7 28	Begin Freeway	1,850	23,400	21 100
R7 31	On Ralston Avenue at Jct Rte 280	8,700	83,000	82,000
R7 93	Ralston Avenue/Polhemus Road	7,700	77,000	76,000
R8 67	San Mateo, Monterey Street			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R8 67	San Mateo, Monterey Street	8,000	85,000	83,000
R9 38	San Mateo, West Hillsdale Boulevard			
R10 56	San Mateo, Alameda De Las Pulgas	8,200	93,000	90,000
R11 21	San Mateo, Jct Rte 82, El Camino Real	8,500	102,000	98,000
R11 61	San Mateo, South Delaware Street	9,400	119,000	113,000
R12 14	San Mateo, Jct Rte 101			
R12 78	Mariners Island Boulevard/West Cape Drive	10,800	153,000	143,000
R13 61	Foster City, Foster City Boulevard	9,600	130,000	123,000
R14 44	San Mateo-Hayward Bridge	7,000	91,000	87,000
R18 80 =R0 00	San Mateo County Alameda County (Hayward West City Limits)			
R2 59	Hayward, San Mateo-Hayward Bridge Toll Plaza	7,000	91,000	87,000
R4 48	Hayward, Clawiter Road	7,600	97,000	93,000
R5 12	Hayward, Industrial Boulevard	7,500	96,000	92,000
R5 76	Hayward, Hesperian Boulevard			
R6 24 =6 21	End Freeway	9,100	116,000	111,000
6 39	Hayward, Jct Rte 880			
6 78	Hayward, Santa Clara Street, End Freeway	5,500	70,000	67,000
7 79	Hayward, Winton Avenue/Grand Street	5,300	67,000	64,000
8 22	Hayward, Jct Rtes 185 and 238, Mission Boulevard	3,450	43,000	41,500
		3,450	42,500	41,000
		3,400	41,500	40,000

ROUTE 94. Route 5 in San Diego to Route 8 West of Jacumba
DISTRICT 11
San Diego County

1 42	San Diego, Jct Rte 5, Begin Freeway
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RTE 94, SD Co
2002 TRAFFIC VOLUMES
RTE 95, Riv Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
1 42	San Diego, Jct Rte 5, Begin Freeway	9,900	108,000	103,000	R13 33	Avocado Boulevard			
					R13 54 =13 59	Milepost Equation	4,000	51,000	49,500
1 85	San Diego, 25th Street	10,900	119,000	114,000	14 33	Jamacha Road	4,800	61,000	59,000
2 21	San Diego, 28th Street	11,700	128,000	123,000	14 86	Jct Rte 54 North	1,650	21,200	20,600
2 68	San Diego, 32nd Street				17 35	Steele Canyon Road			
3 17	San Diego, Jct Rte 15, Wabash Boulevard	13,400	147,000	141,000	R19 27 =19 35	Milepost Equation	1,450	18,500	18,000
		14,600	160,000	154,000	19 40	Lyons Valley Road	960	12,200	11,900
3 63	San Diego, Home Avenue	13,700	150,000	144,000			750	8,400	8,000
4 09	San Diego, Jct Rte 805	17,300	189,000	182,000	24 55	Honey Springs Road	700	7,800	7,400
4 63	San Diego, 47th Street	17,300	189,000	182,000	28 30	Dulzura Post Office	730	8,100	7,700
5 14	San Diego, Euclid Avenue				38 97	Jct Rte 188 South, Tecate Road	560	6,400	5,700
5 79	San Diego, 56th Street/Kelton Road	15,100	179,000	173,000			180	2,150	2,000
		15,500	183,000	177,000	R45 48 =45 57	Milepost Equation			
6 16	San Diego, Federal Boulevard	14,000	165,000	160,000	R47 38 =47 42	Milepost Equation			
7 29	Lemon Grove, College Grove Way				R50 59 =50 63	Milepost Equation			
		13,900	164,000	159,000			150	1,750	1,650
7 76	Lemon Grove, College Avenue				52 15	Buckman Springs Road	160	1,850	1,750
8 27	Lemon Grove, Massachusetts Avenue	12,800	151,000	146,000			95	890	850
		13,000	154,000	149,000	64 23	White Star, Junction Old Route 8	200	1,850	1,750
8 77	Lemon Grove, Waite Drive				64 82	Jewel Valley/Ribbonwood Roads	95	890	850
		13,100	154,000	145,000					
8 98	Lemon Grove, Lemon Grove Avenue				65 38	Jct Rte 8			
10 01 =T10 11	Jct Rte 125 (Milepost Equation)	12,800	151,000	142,000	ROUTE 95. Route 10 Near Blythe to Nevada State Line Via Needles				
		6,400	75,000	71,000	DISTRICT 8				
R11 08	Spring Valley, Bancroft Drive	6,400	75,000	71,000	Riverside County				
R11 80	Casa De Oro, Kenwood Drive	5,400	64,000	60,000	L0 16	Jct Rte 10			
R12 75	Sweetwater Springs Boulevard				L0 39 =0 00	Hobson Way (Milepost Equation)	510	5,600	5,100
R13 14	End Freeway	4,300	54,000	53,000			310	3,650	3,200
R13 33	Avocado Boulevard				3 52	Sixth Avenue	330	3,550	3,000

RTE 95, Riv Co

2002 TRAFFIC VOLUMES

RTE 96, Sis Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
3 52	Sixth Avenue	260	2,900	2,450	23 09	Weitchpec, Jct Rte 169 West	45	490	450
10 54	Palo Verde Diversion Dam	200	2,150	1,800	R34 19 =34 91	Milepost Equation			
		220	2,150	1,800	37 83	South Limits Orleans			
36 20 =0 00	Riverside County San Bernardino County				37 87	Eyesee Road	50	440	400
9 68	Vidal Junction, Jct Rte 62, Aqueduct Road	180	1,850	1,550			130	1,100	990
		380	3,450	2,900	38 50	Orleans, North	130	1,100	990
37 30	Havasu Lake Road	380	3,400	2,900			130	1,150	990
		460	5,300	4,650	R38 77	Klamath River, North	140	1,150	990
57 28	Needles, East Jct Rte 40						85	610	510
	(Break in Route)				R44 98	Humboldt-Siskiyou County Line			
R57 24	West Jct Rte 40					DISTRICT 2			
R57 65 =57 83	Milepost Equation	340	3,500	2,900	R0 00	Humboldt-Siskiyou County Line			
64 00	Arrowhead Junction, Goffs Road						85	610	510
		380	3,750	3,100	R0 55	Ishi Pishi Road	85	580	470
80 45	Nevada State Line						80	510	410
					R0 72	Etna-Somes Bar Road	60	380	300
ROUTE 96. Route 299 in Willow Creek to Route 5 Near Yreka					R16 38 =19 64	Milepost Equation			
	DISTRICT 1						40	240	190
	Humboldt County				23 25	Swillup Creek Bridge	40	240	190
0 00	Willow Creek, Jct Rte 299	320	3,200	2,950	38 64	Happy Camp Maintenance Station	30	280	250
		210	2,050	1,900	38 76	Benjamin Creek Road	70	610	540
0 10	Standard Oil Lane	210	2,050	1,900	39 80 =40 02	Milepost Equation			
3 59	Willow Creek, North	180	2,100	1,900	41 02	Indian Creek Bridge (Happy Camp)	220	1,300	1,150
R10 76 =10 75	Milepost Equation						220	1,300	1,150
		380	4,000	3,700	41 10	Happy Camp, Main Street	240	2,600	2,150
10 95	South Limits Hoopa	350	3,700	3,400	41 25	Happy Camp, Second Street	240	2,150	1,950
		240	2,600	2,400			200	2,000	1,600
12 83	North Limits Hoopa	190	2,450	2,100	41 67	Davis Road	110	800	670
R17 59 =17 61	Milepost Equation				R52 51 =52 48	Thompson Creek Bridge (Milepost Equation)	100	890	650
R19 05 =19 10	Milepost Equation						80	810	640
23 09	Weitchpec, Jct Rte 169 West	70	740	680	60 76	Sead Maintenance Station	80	810	640
							80	710	490
					71 33	Scott Bar Road			

RTE 96, Sis Co
2002 TRAFFIC VOLUMES
RTE 98, Imp Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
71 33	Scott Bar Road	70	680	450
		110	1,050	840
103 42	Jct Rte 263 South	70	640	480
105 82	Jct Rte 5			

ROUTE 97. Route 5 in Weed to Oregon State Line Near Dorris
DISTRICT 2
Siskiyou County

L0 00	Weed, Jct Rte 5, Central Weed			
L0 43 =0 05	Weed, Jct Rte 265 (Milepost Equation)	1,100	12,900	11,600
		650	7,900	6,600
1 05	Weed, West Lincoln Street	660	6,600	5,900
		500	5,400	4,850
4 43	Weed, Big Springs Road	410	4,100	3,100
R16 47 =16 57	Milepost Equation			
20 19	Grass Lake State Highway Maintenance Station	380	4,100	3,000
		380	4,100	3,000
21 82	Grass Lake Safety Roadside Rest Area			
29 91	Mount Hebron Summit (Elev 5202 Feet)	360	4,400	3,450
45 25	Sams Neck Road	400	5,000	3,550
		380	4,150	3,550
49 83	Dorris Quarantine Station	410	4,600	3,750
		490	5,600	4,600
50 89	Dorris, First/Main Streets	510	5,800	4,600
		460	5,200	4,000
53 81	Jct Rte 161 East	460	5,500	4,050
54 09	Oregon State Line			

ROUTE 98. Route 8 in Coyote Wells to Route 8 Via Calexico
DISTRICT 11
Imperial County

R0 30	West Jct Rte 8, Coyote Wells
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Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R0 30	West Jct Rte 8, Coyote Wells			
R0 52 =0 24	Milepost Equation	220	1,900	1,750
1 52	Imperial Highway	240	2,100	1,900
		300	2,600	2,350
22 20	Drew Road (Sunset Boulevard)	340	2,900	2,650
27 21	Ferrell Road	400	3,500	3,200
28 74	Clark Road	350	4,300	4,200
30 27	Dogwood Road	770	9,400	9,200
31 31	Kloke Road	1,900	20,900	20,000
31 57	Calexico West City Limits	2,000	22,100	21,100
31 92	Calexico, Cesar Chavez/ West Railroad Boulevards	2,150	23,900	22,800
32 31	Calexico, Jct Rte 111	2,200	24,600	23,500
32 46	Calexico, Rockwood Avenue	2,100	23,100	22,100
32 61	Calexico, Heber Avenue	2,100	23,000	22,000
32 78	Calexico, Blair Avenue	1,900	20,800	19,900
32 92	Calexico, Encinas Avenue	1,500	16,600	15,900
33 25	Calexico, Andrade Avenue	800	8,900	8,500
34 46	Calexico, Bowker Road	700	7,500	6,400
35 20	Calexico, Cole Road	1,150	12,100	11,100
36 63	Barbara Worth Road	1,100	12,400	10,600
37 63	Anderholt Road	990	11,600	11,100
39 56	Calexico, Jct Rte 7			

RTE 98, Imp Co

2002 TRAFFIC VOLUMES

RTE 99, Ker Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
39.56	Calexico, Jct. Rte 7	320	3,450	2,900
41.10	Vencill Road	230	2,700	2,100
42.10	Bonds Corner/Hawk Roads	380	4,600	3,550
45.29	East Highline Canal	330	4,000	3,100
R56.88	East Jct. Rte 8, Midway Wells	160	2,350	1,700

ROUTE 99. Route 5 South of Bakersfield to Route 36 Near Red Bluff
DISTRICT 6
Kern County

L0.75	Jct. Rte. 5, Begin Freeway			
L0.82 =0.00	Milepost Equation	2,650	38,500	35,500
2.73	Mettler, Jct Rte 166 West	3,900	41,500	36,000
5.34	David Road			
10.93	Old U. S. 99 (South End Bakersfield Bypass)	4,400	44,500	38,000
		4,400	44,500	38,000
13.41	Jct. Rte 223 East	3,800	43,500	40,500
15.43	Houghton Road	3,900	45,000	41,500
17.50	Jct. Rte 119 West	4,300	55,000	51,000
19.54	Panama Lane	5,800	74,000	66,000
21.08	Bakersfield, White Lane	8,200	102,000	96,000
22.60	Bakersfield, Ming Avenue	10,600	119,000	110,000
23.51	South Jct Rte 58 East	11,500	129,000	119,000
24.60	Bakersfield, California Avenue			
25.65	Bakersfield, Jct Rte 58 West, Jct Rte 178 East	12,100	143,000	137,000

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
25.65	Bakersfield, Jct. Rte. 58 West, Jct Rte 178 East	9,700	109,000	101,000
26.78	Airport Drive	8,700	98,000	91,000
27.05	Jct. Rte 204	8,700	98,000	91,000
27.87	Olive Drive	8,400	95,000	88,000
R28.56	Oil Junction	8,200	95,000	90,000
R29.88	Jct Rte. 65	7,600	84,000	73,000
R30.53	7th Standard Road			
R31.21 =31.19	Milepost Equation	6,900	76,000	66,000
36.52	Cawelo, Lerdo Highway	5,300	62,000	54,000
R39.12	Merced Avenue	5,200	62,000	53,000
R41.16	Kimberlina Road			
R43.93 =43.95	Milepost Equation	5,200	57,000	51,000
44.31	Famoso, Jct. Rte 46 West	4,200	52,000	44,000
R47.37	Whisler Road	4,200	52,000	44,000
49.30	Mc Farland, Sherwood Avenue	4,000	49,000	42,000
49.95	Mc Farland, Perkins Avenue	4,100	47,000	42,500
50.41	Elmo Highway	4,100	50,000	43,000
52.45	Pond Road	4,000	50,000	46,000
54.48	Delano, Woolomes Avenue	4,000	49,000	42,000
55.52	Delano, Jct Rte 155	3,900	48,000	41,000
56.28	Delano, 13th Avenue			

RTE 99, Ker Co

2002 TRAFFIC VOLUMES

RTE 99, Fre Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
56 28	Delano, 13th Avenue				33 22	South Tagus			
		3,800	47,000	40,000			4,000	46,000	41,000
56 54	Delano Cecil Avenue				33 94	Tagus (Avenue 264)			
57 58 =0 00	Kern County Tulare County (Delano North City Limits)	4,100	50,000	43,000			4,050	46,500	41,500
					36 41	Avenue 280			
		4,150	49,500	42,500			4,150	47,500	42,500
3 06	Radnor, Avenue 24				R38 75	Visalia, Jct Rte 198 East, Visalia Airport			
		3,950	46,000	39,500			3,900	48,500	43,500
6 15	Earlhart, Avenue 48				R39 48 =39 51	Milepost Equation			
		3,700	41,000	37,000			4,300	54,000	48,500
9 71	Avenue 76				40 79	Visalia, Goshen (Avenue 308)			
		3,700	41,000	37,000			4,400	54,000	49,500
12 30	Pixley, Avenue 96				48 71	Traver, Merritt Drive			
12 80	Pixley, Avenue 100/ Court Street						4,400	56,000	51,000
		3,700	41,000	37,000	51 80	Warlow Safety Roadside Rest Area			
		4,100	45,500	41,000			4,300	53,000	48,000
13 33	Avenue 104				51 81	Dodge Avenue (Avenue 384)			
		3,950	44,000	39,500			4,350	53,000	48,500
15 37	Avenue 120				R53 82	Mendocino Avenue			
18 43	Tipton, Jct Rte 190 East, Avenue 144						4,350	53,000	48,500
		3,900	47,000	39,000	R53 94 =R0 00	Tulare County Fresno County (Kingsburg South City Limits)			
		3,950	47,500	39,500			4,350	53,000	48,500
19 46	Tipton, Avenue 152 (Olive Avenue)				R0 95	Kingsburg, Jct Rte 201 East, Sierra Street			
22 30	Philip S Raine/Tulare Safety Roadside Rest Areas						4,350	53,000	48,500
		4,500	46,000	41,000	R2 06	Bethel Avenue			
23 49	Octol, Avenue 184						4,500	53,000	50,000
		4,500	46,000	41,000	R3 74	Mountain View Avenue			
25 43	Avenue 200						4,700	56,000	52,000
		4,550	47,500	41,500	R5 32	Selma, Second Street			
26 05	Tulare, Airport						4,700	56,000	52,000
		4,700	48,000	42,500	6 43	Jct Rte 43 South, Highland Avenue			
27 60	Tulare, Paige Road (Avenue 216)						6,800	80,000	76,000
		4,200	43,000	38,000	9 16	Manning Avenue			
		4,350	45,000	39,500			8,300	87,000	83,000
28 61	Tulare, Bardsley Avenue				11 10	Fowler, Merced Street			
29 57	Tulare, Jct Rte 137, Tulare Avenue/Lindsay Road						8,800	93,000	88,000
		4,850	50,000	44,000	11 84	Adams Avenue			
		5,100	52,000	46,000			8,700	91,000	87,000
30 58	Tulare, Prosperity Avenue				12 40	Clovis Avenue			
		4,050	48,500	41,500					
33 22	South Tagus								

RTE 99, Fre Co
2002 TRAFFIC VOLUMES
RTE 99, Mad Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
12 40	Clovis Avenue	8,500	89,000	85,000	28 10	Shaw Avenue	5,100	61,000	58,000
14 51	American Avenue	8,500	89,000	85,000	30 99	Herndon/Grantland Avenues	5,900	69,000	64,000
15 49	Chestnut Avenue	8,500	89,000	85,000	31 61	Fresno County (San Joaquin River) Madera County	5,800	67,000	62,000
15 86	Central Avenue	8,600	90,000	86,000	=0 00		5,100	65,000	57,000
16 93	Cedar Avenue	8,600	90,000	86,000	R0 99	Avenue 7	5,200	66,000	58,000
17 26	North Avenue	8,700	91,000	87,000	R3 56	Avenue 9	5,300	64,000	56,000
18 54	Fresno, Jensen Avenue	9,800	102,000	98,000	R7 46	Avenue 12	5,800	76,000	61,000
19 29	Fresno, Jct Rte 41	7,300	66,000	61,000	R7 87 =7 87	Milepost Equation	5,600	64,000	59,000
20 19	Fresno, South Jct Rte 180, Ventura Street	8,800	77,000	73,000	9 49	Gateway Drive	6,000	68,000	63,000
20 74	Fresno, Fresno Street	8,400	73,000	70,000	10 27	Madera, Jct Rte 145	5,500	63,000	58,000
21 01	Fresno, North Jct Rte 180, Stanislaus Street	8,800	79,000	73,000	11 01	Madera, West Fourth Street	5,200	61,000	54,000
22 16	Jct Rte 180s	10,900	98,000	91,000	11 18	Madera, Second Street	5,000	59,000	52,000
22 74	Fresno, Belmont Avenue	10,800	97,000	90,000	12 13	Madera, Cleveland Avenue	3,600	42,000	37,000
23 30	Fresno, Olive Avenue	10,300	93,000	86,000	12 75	Madera, Avenue 16	3,550	41,000	36,500
23 85	Fresno, Mc Kinley Avenue	9,400	84,000	78,000	R14 22	Avenue 17	3,550	41,000	36,500
24 42	Fresno, Clinton Avenue	7,800	83,000	78,000	R16 33	Avenue 18 1/2	26 58	Jct Rte 233 West, Avenue 26	
25 00	Fresno, Shields Avenue	7,400	81,000	74,000	R18 68	Avenue 20			
26 22	Dakota Avenue	7,000	76,000	70,000	22 73	Califa, Jct Rte 152 West			
26 55	Ashlan Avenue	5,300	64,000	60,000	23 77	Avenue 24			
28 10	Shaw Avenue				24 43	Avenue 24 1/2			

RTE 99, Mad Co
2002 TRAFFIC VOLUMES
RTE 99, Sta Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
26 58	Jct Rte 233 West, Avenue 26	3,450	38,500	35,500	R30 38	Wilton Parkway	4,450	48,500	41,500
28 17	Le Grand Avenue/Minturn Road				R31 93	Collier Road	4,850	55,000	46,500
29 36	Madera-Merced County Line (Chowchilla River)	3,950	42,500	37,000	R34 43	Shanks Road	4,700	53,000	45,500
	DISTRICT 10						6,200	56,000	55,000
0 00	Madera-Merced County Line	3,950	42,500	37,000	T36 34	Golden State Boulevard	5,500	57,000	51,000
0 16	End Freeway				R36 41	Begin Freeway			
		3,950	42,500	37,000	R37 30 =R0 00	Merced County Stanislaus County			
12 37	Merced, Gerard Avenue				R0 30	Turlock Safety Roadside Rest Area			
12 81	Begin Freeway	4,050	42,000	37,500			5,500	57,000	51,000
13 09	Merced, Childs Avenue				R1 63	Jct Rte 165 South, Lander Avenue	6,300	66,000	59,000
		4,100	47,000	39,500					
13 86	Merced, Jct Rte 140 East				R3 45	Turlock, West Main Street	7,100	75,000	66,000
		5,200	51,000	49,000					
14 41	Merced, G Street				R4 54	Fulkerth Road	6,600	70,000	61,000
		5,700	53,000	50,000					
14 69	Merced, Jct Rte 59 South, J Street				R5 64	Monte Vista Avenue	6,500	75,000	66,000
		6,100	54,000	51,000					
15 42	Merced, R Street				R6 75	Turlock, Taylor Road	8,600	78,000	77,000
15 78	Merced, Jct Rte 140 West, Jct Rte 59 North	5,200	52,000	49,000					
16 54	Merced, West Merced Overhead/Atwater Boulevard	4,900	54,000	49,500	R7 81	Keyes Road	8,700	79,000	78,000
		5,500	65,000	53,000	R10 04	Mitchell Road	7,500	69,000	68,000
16 98	16th Street								
		6,000	63,000	55,000	R11 91	Ceres, Whitmore Avenue	10,300	88,000	88,000
20 52	Buhach Road								
		5,500	61,000	49,000	R13 26	Hatch Road/9th Street	10,300	88,000	88,000
21 61	East Atwater Boulevard								
		3,950	44,000	38,000	R14 47	Modesto, Crows Landing Road	11,300	96,000	95,000
22 76	Atwater, Applegate Road								
		3,850	42,000	37,000	R15 10	Modesto, Tuolumne Boulevard	11,500	102,000	97,000
23 46	Atwater West Atwater Boulevard	4,450	49,000	42,500					
23 99	End Freeway				R15 75	Modesto, H Street	10,800	98,000	93,000
		4,450	48,500	41,500					
R29 00	Livingston, Hammatt Avenue				R16 12	Modesto, Jct Rte 132	11,100	125,000	98,000
		4,450	48,500	41,500					
R30 38	Wilton Parkway				R16 83	Kansas Avenue			

RTE 99, Sta Co
2002 TRAFFIC VOLUMES
RTE 99, Sac Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R16.83	Kansas Avenue.....			
M18.52	Modesto, Carpenter Road/Briggsmore Avenue	13,200	122,000	114,000
		13,500	124,000	116,000
R20.22	Modesto, Beckwith Road.....			
		11,800	109,000	105,000
R21.74	Modesto, Pelandale Avenue			
R22.56	Salida, Jct. Rte. 219 East; Broadway	12,100	111,000	106,000
		12,700	116,000	110,000
R24.27	Hammet Road.....			
R24.75 =0.00	Stanislaus County San Joaquin County	12,100	116,000	108,000
		12,100	116,000	108,000
0.89	Ripon, Main Street.....			
		13,700	116,000	115,000
1.71	Milgeo Avenue.....			
		14,100	125,000	115,000
2.37	Jacktone Road.....			
		13,900	123,000	119,000
		10,900	112,000	105,000
5.82	South Jct. Rte. 120.....			
6.65	Manteca, North Jct. Rte. 120; Yosemite Avenue.....	10,200	91,000	86,000
		7,600	71,000	67,000
8.83	North Manteca.....			
		8,400	85,000	69,000
11.47	Turner Station/French Camp Road.....			
		9,300	81,000	76,000
16.70	Stockton, Jct. Rte.4 West; Mariposa Road.....	10,800	94,000	85,000
17.22	Jct Rte. 4 East; Farmington Road.....	10,800	94,000	85,000
18.02	Stockton, Jct. Rte. 26 West; Charter Way	11,500	101,000	91,000
		13,100	114,000	104,000
18.68	Jct. Rte. 4.....			
		12,200	108,000	101,000
19.29	Jct. Rte. 26 East; Fremont Street.....			
20.34	Jct. Rte. 88 Northeast; Waterloo Road.....	10,800	97,000	93,000
		10,200	91,000	88,000
20.88	Cherokee Road.....			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
20.88	Cherokee Road			
		8,800	77,000	76,000
21.67	Wilson Way			
		10,200	96,000	90,000
22.92	Hammer Lane			
		7,700	81,000	76,000
24.03	Morada Lane.....			
		6,400	75,000	71,000
		6,200	72,000	68,000
29.00	South Lodi; Cherokee Lane			
29.50	Lodi, Jct. Rte. 12 West; Kettleman Lane.....	6,800	66,000	62,000
		6,600	68,000	63,000
30.97	Lodi, Jct. Rte. 12 East.....			
		6,800	64,000	60,000
31.58	Lodi, Turner Road.....			
		6,500	63,000	60,000
		7,400	67,000	63,000
32.57	Woodbridge Road.....			
		6,200	58,000	53,000
33.57	Acampo Road.....			
		6,300	60,000	55,000
35.60	Jahant Road			
38.78	San Joaquin-Sacramento County Line	5,000	64,000	58,000
DISTRICT 3				
0.12	San Joaquin-Sacramento County Line			
		5,000	64,000	58,000
0.33	Galt, Frontage Road			
		5,400	67,000	58,000
0.79	Galt, C Street.....			
		5,900	69,000	58,000
1.57	Galt, Simmerhorn Road			
		5,900	68,000	57,000
1.88	Galt, Pringle Avenue			
		5,800	70,000	58,000
2.70	Walnut Street			
		5,400	68,000	57,000
3.53	Twin Cities, Jct. Rte. 104 East			
		5,200	67,000	61,000
4.39	Mingo Road.....			

RTE 99, Sac Co
2002 TRAFFIC VOLUMES
RTE 99, Sut Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
4 39	Mingo Road				35 37	Elverta Road			
		5,300	70,000	61,000			3,050	35,500	31,000
6 01	Arno Road				36 86 =0 00	Sacramento County Sutter County			
		5,300	68,000	61,000			3,050	35,500	31,000
7 36	Dillard Road				0 95	Riego Road			
		5,300	68,000	60,000			2,450	29,000	26,000
8 96	Eschinger Road				R8 07	Jct Rte 70 North			
		5,100	66,000	60,000	R8 11 =8 18	Milepost Equation	1,350	14,800	13,400
10 07	Grant Line Road				11 98	Garden Highway (to Nicolaus)			
		4,750	65,000	55,000	12 03	Feather River Bridge	1,400	15,200	14,000
12 76	Elk Grove Boulevard				13 68	Sacramento Avenue			
		6,800	95,000	80,000			1,400	15,600	14,200
13 84	Laguna Boulevard/Bond Road				R19 69	Garden Highway, Tudor, East			
		9,100	116,000	106,000			1,150	13,300	12,000
14 87	Sheldon Road				20 99	Jct Rte 113			
		8,300	131,000	117,000			1,450	16,300	14,700
15 90	Cosumnes River Boulevard/ Calvine Road				25 62	Oswald Road			
		10,100	141,000	133,000			1,600	18,300	17,000
17 24	Sacramento, Stockton Boulevard				26 12	Barry Road			
		7,900	108,000	103,000			1,650	19,400	18,400
17 66	Sacramento, Mack Road				27 65	Bogue Road			
		13,300	179,000	172,000			2,050	25,500	23,300
19 61	Florin Road				28 67	Lincoln Road			
		13,200	172,000	160,000			2,650	32,000	29,000
20 86	47th Avenue				29 67	Franklin Road			
		17,400	195,000	193,000			3,050	36,000	34,500
21 57	Martin Luther King Jr Boulevard				30 03	Yuba City, Bridge Street			
		15,700	187,000	185,000			2,800	34,000	32,000
21 94	Sacramento, Frutridge Road				30 39	Yuba City, Onstott Road			
		17,800	199,000	195,000			2,800	32,000	31,000
23 13	Sacramento, 12th Avenue				30 39	Yuba City, Onstott Road			
		16,600	224,000	216,000			3,150	34,000	32,000
R24 35	Sacramento, Jct Rte 51, North Jct Rte 50 End Freeway				T30 63	Yuba City Jct Rte 20			
	(Break in Route)						1,850	21,500	20,200
R32 12	Jct Rte 5, El Centro Road				R30 88	Begin Freeway			
		4,800	45,500	41,000			1,800	20,300	19,300
33 36	Elkhorn Boulevard				R31 31	Yuba City, Queens Avenue			
		3,600	36,500	31 000			1,350	18,500	17,900
35 37	Elverta Road				R33 95	Eager Road			
							1,550	18,200	16,300
					T34 97	End Freeway			
					T35 96	Lomo, Encinal Road/ Live Oak Highway			
							1,550	17,000	15,700

RTE 101, LA Co

ROUTE 101. Routes 5 and 10 in East Los Angeles to Oregon State Line Via Crescent City

DISTRICT 7

RTE 101, LA Co
2002 TRAFFIC VOLUMES
RTE 101, LA Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
S0 62	Los Angeles, Fourth Street	8,400	124,000	122,000
S0 91	Los Angeles, First Street			
S1 33 =0 00	Los Angeles, Jct Rte 10 East, Santa Ana/San Bernardino Freeway Continue Toward Hollywood	8,200	127,000	121,000
		14,500	233,000	226,000
0 39	Los Angeles, Vignes Street			
0 82	Los Angeles, Alameda/ Los Angeles Streets	13,600	223,000	217,000
		13,300	222,000	216,000
1 01	Los Angeles, Spring Street			
1 57	Los Angeles, Jct Rte 110, Harbor/Pasadena Freeway, End Santa Ana Freeway and Begin Hollywood Freeway	13,900	233,000	228,000
		16,400	276,000	271,000
2 48	Los Angeles, Glendale Boulevard			
2 86	Los Angeles, Jct Rte 2 Northeast, Alvarado Street	16,000	271,000	265,000
3 34	Los Angeles, Benton Way/ Rampart Street	16,400	275,000	269,000
3 76	Los Angeles, Silver Lake Boulevard	16,200	270,000	264,000
		15,100	257,000	251,000
4 40	Los Angeles, Vermont Avenue	14,300	240,000	235,000
4 85	Los Angeles, Melrose Avenue			
5 55	Los Angeles, Jct Rte 2 West, Santa Monica Boulevard	13,600	227,000	221,000
		12,200	201,000	196,000
5 81	Hollywood, Western Avenue			
6 38	Hollywood Sunset/ Hollywood Boulevards	13,900	225,000	220,000
6 91	Hollywood, Gower Street/ Argyle Avenue	13,200	211,000	207,000
		14,400	227,000	222,000
7 46	Hollywood, Cahuenga Boulevard			
7 84	Hollywood, Jct Rte 170, Highland Avenue	15,800	246,000	241,000
		20,000	309,000	291,000
9 22	North Hollywood, Barham Boulevard			
10 34	North Hollywood, Lankershim/Ventura Boulevards	18,800	287,000	271,000

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
10 34	North Hollywood, Lankershim/Ventura Boulevards	17,400	262,000	248,000
11 11	North Hollywood, Vineland Avenue			
11 75	North Hollywood, Jct Rtes 134 East and 170 North, Ventura/Hollywood Freeways	16,200	248,000	236,000
12 85	Studio City, Laurel Canyon Boulevard	19,200	299,000	289,000
13 88	Studio City, Coldwater Canyon Avenue	19,700	304,000	294,000
		20,100	301,000	297,000
14 89	Sherman Oaks, Woodman Avenue	20,600	306,000	302,000
15 91	Sherman Oaks, Van Nuys Boulevard			
17 17	Sherman Oaks, Jct Rte 405, San Diego Freeway	21,200	313,000	308,000
		22,100	337,000	330,000
18 61	Encino, Havenhurst Avenue	20,700	320,000	311,000
19 22	Encino, Balboa Boulevard	20,700	325,000	314,000
20 23	Encino, White Oak Avenue	20,400	313,000	302,000
21 25	Tarzana, Reseda Boulevard	19,900	301,000	289,000
22 25	Tarzana, Tampa Avenue Interchange	20,000	297,000	285,000
23 26	Tarzana, Winnetka Avenue	19,600	287,000	274,000
24 31	Tarzana, Desoto Avenue	19,200	276,000	263,000
24 85	Woodland Hills, Canoga Avenue			
25 34	Woodland Hills, Jct Rte 27, Topanga Canyon Boulevard	17,100	241,000	229,000
		16,000	218,000	207,000
25 76	Woodland Hills, Ventura Boulevard	15,900	214,000	202,000
26 86	Woodland Hills, Woodlake Avenue	16,900	223,000	210,000
27 36	Calabasas Mulholland Drive			

RTE 101, LA Co
2002 TRAFFIC VOLUMES
RTE 101, Ven Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
27 36	Calabasas, Mulholland Drive	16,100	209,000	196,000	14 80	Camarillo, Carmen Drive	12,300	141,000	131,000
28 29	Calabasas, Parkway Calabasas				15 89	Camarillo, Las Posas Road	13,700	156,000	145,000
31 05	Calabasas, Las Virgenes Canyon Road	15,700	200,000	189,000	17 75	Camarillo, Central Avenue	13,100	150,000	139,000
31 91	Calabasas, Lost Hills Road	13,600	184,000	177,000	19 17	Oxnard, Almond Drive	12,600	144,000	134,000
32 78	Agoura Hills, Liberty Canyon Road	14,400	191,000	184,000	20 08	Oxnard, Santa Clara/Rice Avenues	12,400	141,000	131,000
33 69	Agoura Hills, Cheesebro/Palo Camado Canyon Roads	14,600	192,000	185,000	21 01	Oxnard, Rose Avenue	13,000	148,000	137,000
35 04	Agoura Hills, Kanan Road	14,300	185,000	179,000	22 00	Oxnard, Jct Rte 232	9,800	124,000	123,000
36 18	Agoura Hills, Reyes Adobe Road	14,100	180,000	174,000	22 73	Oxnard, Jct Rte 1 South, Pacific Coast Highway	13,100	167,000	165,000
37 54	Westlake Village, Linder Canyon Road	14,300	180,000	175,000	R23 61	Ventura, Johnson Drive	11,300	144,000	142,000
38 19 =0 00	Los Angeles County Ventura County	12,500	187,000	176,000	R24 65	Ventura, Victoria Avenue	9,700	125,000	121,000
0 70	Thousand Oaks, Jct Rte 23 South, Westlake Boulevard	13,600	182,000	177,000	R25 83 =25 83	Milepost Equation	7,400	93,000	91,000
1 62	Thousand Oaks, Hampshire Road	15,000	198,000	192,000	25 97	Ventura, Telephone Road	9,900	130,000	118,000
3 11	Thousand Oaks, Jct Rte 23 North, Moorpark Freeway	14,100	184,000	178,000	26 39	Ventura, Jct Rte 126, Santa Paula Freeway, Main Street	10,000	127,000	116,000
4 06	Thousand Oaks, Moorpark Road	14,300	183,000	178,000	28 45	Ventura, Seaward Avenue	10,000	123,000	112,000
5 05	Thousand Oaks, Lynn Road	12,700	175,000	168,000	29 45	Ventura, Vista Del Mar	8,800	106,000	96,000
6 19	Thousand Oaks, Ventu Park Road	12,000	162,000	156,000	30 15	Ventura, California Street	6,100	77,000	72,000
7 02	Thousand Oaks, Borchard Road	11,000	148,000	142,000	30 91	Ventura, Jct Rte 33, Ojai Freeway	6,000	74,000	69,000
7 89	Thousand Oaks, Wendy Drive				R32 70	Solimar	6,300	76,000	70,000
10 74	Camarillo, Camarillo Springs Road	12,200	139,000	127,000	R38 97	El Camino Real (Seacliff)	T40 61 =40 72	End Freeway	
12 30	Camarillo, Pleasant Valley Road	12,100	138,000	127,000	R43 24	Begin Freeway	R43 62	Ventura-Santa Barbara County Line	Bates Road
13 85	Camarillo, Jct Rte 34 Dawson Drive/Somis Road	12,300	141,000	130,000			5,900	74,000	68,000
14 80	Camarillo, Carmen Drive	11,300	130,000	121,000					

RTE 101, SB Co
2002 TRAFFIC VOLUMES
RTE 101, SB Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
DISTRICT 5					R15 73	Santa Barbara, Mission Street	12,200	158,000	142,000
R0 00	Ventura-Santa Barbara County Line, Bates Road				R16 07 =16 10	Milepost Equation			
R0 63	Carpinteria, Jct Rte 150 East	5,900	74,000	68,000	16 55	Santa Barbara, Jct Rte 225 Southeast, Las Positas Road	12,200	148,000	142,000
		5,400	74,000	63 000					
R0 98 =1 12	End Freeway						12,000	141,000	136,000
1 22	Begin Freeway				17 78	Santa Barbara, La Cumbre Road			
							12,400	142,000	136,000
1 62	Carpinteria, El Rincon	6,100	81,000	69,000	18 36	Jct Rte 154, State Street			
		8,400	90,000	76,000			11,700	127,000	120,000
2 64	Carpinteria, Casitas Pass Road				18 92	El Sueno Road			
		8,100	87,000	73,000			11,600	126,000	119,000
3 06	Carpinteria, Linden Avenue				20 06	Turnpike Road			
3 77	Carpinteria, Santa Monica Road/7th Street	9,200	94,000	78,000	21 41	Jct Rte 217 South (to University of California at Santa Barbara)	11,600	126,000	119,000
		9,000	95,000	79,000			7,900	87,000	81,000
R5 28	South Padaro Lane				22 53	Fairview Avenue			
		9,000	99,000	81,000			6,900	74,000	71,000
R7 14	Padaro Lane				23 71	Los Carneros Road			
		9,100	101,000	84,000			5,400	67,000	62,000
R8 26	Evans Avenue				24 79	Glen Annie/Storke Roads			
		9,400	103,000	86,000			4,150	42,500	40,000
9 00	Montecito, Sheffield Drive	9,000	105,000	87,000	26 91	Hollister Avenue	4,050	40,500	38,000
					27 20	End Freeway			
10 02	San Ysidro Road	9,800	114,000	94,000	31 95	Begin Freeway			
10 54	Santa Barbara, Olive Mill Road						4,050	40,500	38,000
		9,000	107,000	90,000	33 85	El Capitan Beach State Park	3,400	38,000	35,000
11 41	Santa Barbara, Cabrillo Road				34 49	End Freeway			
12 75	Santa Barbara, Jct Rte 144, Milpas Street	10,300	118,000	102,000	R35 98	Begin Freeway			
		10,100	116,000	101,000	R37 58 =37 63	Milepost Equation			
13 49	Santa Barbara, Garden Street				38 46	End Freeway			
		10,100	112,000	101,000	44 83	Getty Oil Company			
R14 19	Santa Barbara Castillo Street				45 07 =45 19	Milepost Equation			
		11 300	124 000	113 000	46 36	Entrance to Gaviota Beach State Park			
R14 76	Santa Barbara Carrillo Street								
		13,800	146 000	135 000	46 71	Southbound Access to Gaviota Safety Roadside Rest Area			
R15 73	Santa Barbara Mission Street								

RTE 101, SB Co
2002 TRAFFIC VOLUMES
RTE 101, SLO Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
46 95	Northbound Access to Gaviota Safety Roadside Rest Area				0 81	Jct Rte 166 East	4,750	74,000	54,000
47 19	Gaviota Pass (Tunnel and Historical Monument)				4 85	Tefft Street	5,000	62,000	54,000
R48 85	Las Cruces, Jct Rte 1 Northwest	2,750	31,000	29,500	7 85	Los Berros Road	6,300	84,000	54,000
		2,500	26,500	24,000					
R52 53 =52 50	Milepost Equation				8 11 =8 20	Milepost Equation			
R56 09	Begin Freeway				8 94	End Freeway			
		2,500	26,500	24,000	12 19	Begin Freeway			
R56 46	Santa Rosa Road						6,400	82,000	54,000
		2,250	23,500	21,000	12 52	Arroyo Grande, Bridge Street			
R57 12	Buellton, Jct Rte 246				13 17	Arroyo Grande, Jct Rte 227 North, Grand Avenue	5,800	56,000	48,000
		2,150	23,000	20,500			6,100	58,000	49,000
R57 55	North Buellton				13 75	Arroyo Grande, Brisco Road	..		
R57 86 =57 95	End Freeway	1,900	23,000	21,000			6,700	63,000	54,000
62 67	Zaca, Jct Rte 154 East				14 61	Pismo Beach, Oak Park Road	7,800	72,000	61,000
		2,700	28,500	25,000					
69 84	Begin Freeway				15 58	Pismo Beach, Pismo Oaks			
		2,800	30,000	26,000	16 40	Pismo Beach, South Pismo Beach (Villa Creek)	8,900	81,000	70,000
70 92	Los Alamos, Jct Rte 135 Northwest				17 76	Pismo Beach, Jct Rte 1 South, North Pismo Beach	8,700	60,000	57,000
		2,600	27,500	24,000					
71 79	End Freeway				19 54 =R19 55	Milepost Equation	4,950	60,000	57,000
77 30	Begin Freeway				R19 81	North Shell Beach			
		2,600	27,500	24,000			8,200	75,000	65,000
81 74	Clark Avenue								
		3,200	42,000	37,500	R21 11	Avila Road			
84 34	South Santa Maria				R22 29	North Avila Road/ San Luis Bay Drive	7,100	69,000	60,000
		3,600	42,500	40,000					
86 59	Betteravia Road				R24 30	Santa Fe	8,700	83,000	72,000
		4,950	66,000	59,000					
87 60	East Stowell Road				R25 82 =25 83	Milepost Equation	8,300	83,000	72,000
88 60	Santa Maria Jct Rte 166 West, Main Street	5,800	68,000	60,000	25 91	San Luis Obispo, Los Osos Road			
		6,500	68,000	58,000			5,600	62,000	56,000
89 69	Santa Maria, Donovan Road				27 50	San Luis Obispo, Madonna Road			
90 75	Jct Rte 135 South, North Santa Maria	6,500	66,000	55,000	28 09	San Luis Obispo Jct Rte 227 South, Marsh Street	8,800	92,000	77,000
		6,400	72,000	62,000	29 07	San Luis Obispo, Jct Rte 1 North, Osos Street	8,500	88 000	75 000
90 99 =0 00	Santa Barbara County San Luis Obispo County				29 38	San Luis Obispo California Boulevard	7,300	74,000	64 000
		6,400	72,000	62,000					
0 81	Jct Rte 166 East								

RTE 101, SLO Co
2002 TRAFFIC VOLUMES
RTE 101, Mon Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
29 38	San Luis Obispo, California Boulevard				55 67	South Paso Robles			
		6,200	64,000	56,000			4,250	38,500	36,000
29 77	San Luis Obispo, Grand Avenue				56 88	Paso Robles, 13th Street			
		4,700	46,500	42,000			3,750	34,500	31,500
29 99	San Luis Obispo, Buena Vista				57 92	Paso Robles, Jct Rte 46 East			
		5,300	51,000	48,500			2,350	29,000	23,500
30 36	San Luis Obispo North City Limits				58 76	Paso Robles, North Paso Robles			
		5,300	51,000	48,500	59 37	End Freeway		2,650	25,500
30 54	End Freeway				60 98	Huey-Exline Road			
R34 57 =34 62	Milepost Equation						2,000	24,700	17,500
37 33	Begin Freeway				63 74	San Marcos Road			
37 86	Jct Rte 58 East, Santa Margarita Creek	4,300	45,500	40,500	64 41	Begin Freeway		2,150	23,200
		4,150	40,000	38,500	65 08	South San Miguel		2,100	21,000
42 27	Atascadero, Santa Barbara Road						2,100	21,000	16,500
		4,450	43,500	40,500	65 56	San Miguel, 10th Street		2,050	21,100
44 01	Atascadero, Santa Rosa Road						2,050	21,100	16,500
		4,650	43,000	41,500	67 23	North San Miguel		2,100	20,000
44 84	Atascadero, Curbaril Avenue				R67 71	South Camp Roberts		2,050	20,000
		4,550	43,500	41,500			2,050	20,000	18,000
45 57	Atascadero, Jct Rte 41				R69 32 =R0 00	San Luis Obispo County Monterey County			
		4,900	47,500	44,500			2,050	23,800	18,000
45 96	Atascadero, Traffic Way				R0 84	Camp Roberts		2,150	21,600
		5,100	50,000	47,000			2,150	21,600	16,500
46 87	Atascadero, San Anselmo Road				R2 15	East Garrison		2,200	22,500
		4,500	44,500	42,000			2,200	22,500	17,000
48 33	Atascadero, Del Rio Road				R3 16	Northbound Access to Camp Roberts Safety Roadside Rest Area			
		5,100	60,000	48,000					
49 32	San Ramon Road				R4 74	Southbound Access to Camp Roberts Safety Roadside Rest Area			
		5,200	55,000	50,000			2,200	22,500	17,000
50 64	Vineyard Drive				R7 94	North Bradley			
		4,450	51,000	48,000			2,050	20,800	15,500
51 45	Las Tablas Avenue				R8 35 =R8 91	Milepost Equation		2,050	20,800
		4,450	51,000	48,000					
52 44	Main Street				R9 67	Jolon Road		1,100	17,800
		4,200	56,000	50,000			1,100	17,800	15,000
54 12	Jct Rte 46 West				R15 47	San Bernardo		1,450	19,700
		6,300	59,000	54,000			1,450	19,700	14,000
55 67	South Paso Robles				R17 86	Los Lobos			
							1,900	20,600	15,000
					R19 90 =R21 14	Milepost Equation			
					R21 99	San Ardo			

RTE 101, Mon Co
2002 TRAFFIC VOLUMES
RTE 101, SBt Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R21 99	San Ardo	2,300	22,300	16,500	66 40	Soledad Prison	3,250	52,000	39,000
R29 88	Lockwood-San Lucas Road	1,500	17,800	15,000	69 37	Gloria Road	4,150	45,000	37,000
R32 02	Jct Rte 198	1,750	22,600	18,300	70 86	Gonzales, Johnson Canyon Road/5th Street	4,050	45,000	37,000
R37 31	Wild Horse Road	1,850	22,700	18,500	72 61	North Gonzales	5,000	53,000	45,000
R39 77	King City, First Street	1,300	19,100	16,000	73 26	End Freeway	4,700	52,000	44,000
R40 71	King City, Canal Street	1,500	25,500	19,600	82 47	Spence	3,050	44,500	38,000
R41 18	King City, Broadway	2,900	37,000	26,000	85 01	Begin Freeway	5,400	61,000	53,000
R41 95	Jolon Road	2,200	30,500	25,500	85 62	Salinas, Airport Boulevard	5,500	64,000	56,000
R42 39 =43 19	End Freeway	2,200	29,500	24,000	86 12	Salinas, Sanborn Road	5,500	63,000	56,000
47 69	Teague Avenue	2,050	27,500	24,000	86 82	Salinas, Jct Rte 68 West, John Street	5,700	70,000	63,000
51 61	Begin Freeway	2,200	26,000	22,000	87 30	Salinas, East Market Street	5,400	73,000	63,000
52 66	South Greenfield	2,350	27,500	23,000	R88 24	Salinas, Jct Rte 183 Northwest, North Main Street	7,600	85,000	76,000
53 36	Greenfield, Oak Avenue	3,100	35,000	29,000	R89 27	West Laurel Drive	6,100	71,000	66,000
53 86	Walnut Avenue	4,100	45,500	37,000	R91 01	Boronda Road	4,600	65,000	59,000
54 79	North Greenfield	3,050	35,500	29,000	R91 46	End Freeway	10,500	97,000	85,000
55 36	End Freeway	3,150	35,000	29,000	R91 90	Espinosa/Russell Roads	6,500	62,000	59,000
59 45	Begin Freeway	3,100	34,000	28,000	R92 03 =91 68	Milepost Equation	4,700	62,000	59,000
60 40	Arroyo Seco Road	4,100	45,500	37,000	95 44	Prunedale Junction, Jct Rte 156 West	10,500	97,000	85,000
61 58	Jct Rte 146 East, South Soledad	3,000	39,500	35,500	96 14	San Miguel Canyon Road	6,500	62,000	53,000
62 70	North Soledad	3,000	39,500	35,500	100 39	Dunbarton Road	5,800	56,000	49,000
64 63	Camphora				101 32 =0 00	Monterey County San Benito County			
66 40	Soledad Prison				1 81	Begin Freeway	5,600	68,000	60,000
					3 00	Jct Rte 156 East, San Juan Junction			

RTE 101, SBT Co
2002 TRAFFIC VOLUMES
RTE 101, SCI Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
3 00	Jct Rte 156 East San Juan Junction				33 03	San Jose, Tully Road	16,600	250,000	244,000
3 17 =R3 30	Milepost Equation	5,800	60,000	49,000	34 55	San Jose, Story Road			
R4 90	Jct Rte 129 West				34 87	San Jose, Jct Rte 280 West, Jct Rte 680 North	16,600	250,000	244,000
		5,300	58,000	47,500	R35 76	San Jose, Jct Rte 130 East Santa Clara Street	12,800	194,000	190,000
R6 49	Lomerias	4,650	60,000	51,000	R36 14	San Jose, Mc Kee Road/Julian Street	10,100	155,000	152,000
R7 51 =7 52	Milepost Equation						12,100	187,000	184,000
7 55	San Benito-Santa Clara County Line	4,550	58,000	51,000	37 73	San Jose, Oakland Road			
							12,700	190,000	187,000
	DISTRICT 4				38 30	San Jose, Jct Rte 880			
0 03	San Benito-Santa Clara County Line						11,200	163,000	160,000
		4,550	58,000	51,000	38 80	San Jose, North Fourth Street			
3 16	Jct Rte 25 East						10,500	152,000	149,000
T4 21	Begin Freeway	5,200	72,000	65,000	39 29	San Jose, North First Street			
R4 95	Monterey Road				39 93	San Jose, Jct Rte 87, Guadalupe Parkway	10,800	157,000	154,000
		4,750	66,000	61,000	40 70	San Jose, De La Cruz Boulevard/Trimble Road	13,400	194,000	190,000
R6 08	Gilroy, South Jct Rte 152 East						12 100	176,000	172,000
R7 53	Gilroy, North Jct Rte 152 West, Leavesley Road	6,700	105,000	97,000	41 98	Santa Clara, San Tomas Expressway			
		7,800	99,000	95,000	42 73	Santa Clara, Great America Parkway/Bowers Avenue	12,600	182,000	178,000
R10 27	Masten Avenue						11,500	166,000	162,000
		7,700	106,000	101,000	43 85	Sunnyvale, Lawrence Expressway			
R12 46	San Martin Avenue						11,600	167,000	163,000
		7,700	107,000	102,000	44 83	Sunnyvale, Fair Oaks Avenue			
R15 07	Tennant Avenue						11,200	162,000	158,000
		7,900	111,000	106,000	45 68	Sunnyvale, Matilda Avenue			
R16 01	Morgan Hill, East Dunne Avenue				46 13	Sunnyvale, Jct Rte 237, Mountain View/Alviso Roads	10,500	151,000	147,000
		7,700	109,000	105,000			12,000	174,000	169,000
R17 82	Morgan Hill, Cochran Road								
		7 300	105,000	101,000	47 01	Mountain View, Ellis Street			
R26 78	San Jose, Jct Rte 85, Bernal Road						12,300	174,000	170 000
		6,300	91,000	88,000	47 89	Mountain View, Moffett Boulevard			
R28 61	San Jose Jct Rte 82 North						12,500	174,000	171,000
		8,900	130,000	126,000	48 10	Mountain View, Jct Rte 85 South			
30 10	Hellyer Avenue				48 60	Mountain View Shoreline Boulevard	16,900	239,000	235,000
		9 700	143,000	139,000					
31 70	San Jose, Capitol Expressway				48 97	Mountain View, Middlefield Road	16,900	239,000	235,000
		13,600	202 000	197 000					
33 03	San Jose, Tully Road								

RTE 101, SCI Co
2002 TRAFFIC VOLUMES
RTE 101, SF Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
48 97	Mountain View, Middlefield Road	14,500	208,000	205,000
49 61	Mountain View, Rengstorff Avenue	13,400	195,000	192,000
50 32	Palo Alto, San Antonio Road	14,400	213,000	210,000
52 17	Embarcadero Road/Oregon Avenue	14,200	214,000	211,000
52 55 =0 00	Santa Clara County San Mateo County	14,200	214,000	211,000
0 89	University Avenue	13,600	206,000	203,000
1 87	Jct Rte 114, Willow Road	12,600	191,000	188,000
3 59	Menlo Park, Marsh Road			
5 39	Redwood City, Jct Rte 84, Woodside Road/Seaport Boulevard	13,500	206,000	203,000
		13,300	204,000	201,000
6 62	Redwood City, Whipple Avenue	14,400	222,000	219,000
8 40	Holly Street	14,400	222,000	219,000
9 55	Belmont, Ralston Avenue	15,200	236,000	233,000
11 15	San Mateo, East Hillsdale Boulevard	15,400	240,000	236,000
11 90	San Mateo, Jct Rte 92/19th Avenue	16,700	262,000	258,000
12 69	San Mateo, Kehoe Avenue	16,600	262,000	258,000
13 46	San Mateo, 3rd Avenue	16,300	257,000	253,000
14 33	San Mateo, Poplar/Dore Avenues	16,000	251,000	247,000
14 69	San Mateo, Peninsula Avenue	15,800	247,000	242,000
16 58	Burlingame, Broadway	15,500	240,000	235,000
17 95	Millbrae, Millbrae Avenue			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
17 95	Millbrae, Millbrae Avenue	16,500	253,000	248,000
19 12	San Francisco Airport	16,600	253,000	248,000
R20 39	San Bruno Avenue	16,600	253,000	248,000
R20 72	South San Francisco, Jct Rte 380 West	16,000	242,000	237,000
21 69	Produce/Airport Boulevards	14,900	223,000	219,000
22 14	South San Francisco, Grand Avenue			
22 71	South San Francisco, Oyster Point Boulevard	15,500	230,000	226,000
23 39	South San Francisco, Old Bayshore Connection (Sierra Point)	14,600	216,000	212,000
		13,600	205,000	201,000
25 70	Brisbane, Candlestick Park	13,300	202,000	199,000
26 11	San Mateo County (Brisbane North City Limits)			
=0 00	San Francisco County (San Francisco South City Limits)			
		13,300	202,000	199,000
0 77	San Francisco, Third Street	14,100	220,000	216,000
1 11	San Francisco, Paul Avenue	14,400	228,000	224,000
1 77	San Francisco, Silver Avenue			
1 98	San Francisco, Jct Rte 280, Alemany Boulevard	14,400	228,000	224,000
		15,900	255,000	251,000
2 92	San Francisco, Army Street	15,400	251,000	247,000
4 10	San Francisco, Vermont Street	15,100	245,000	241,000
R4 24	San Francisco, Jct Rte 80			
R5 07	San Francisco, Mission Street/South Van Ness Avenue	5,300	85,000	84,000
R5 07	Lower Deck Northbound One Way Travel			
R5 07	San Francisco, Mission Street			
R5 47 =4 54	Milepost Equation	2,450	38,500	37,000
4 76	San Francisco, Oak/Fell Streets			
5 26	Begin Two Way Travel			

RTE 101, SF Co
2002 TRAFFIC VOLUMES
RTE 101, Son Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
5 26	San Francisco, on Van Ness Avenue at Golden Gate Avenue				7 66	Corte Madera, Madera Boulevard			
5 35	San Francisco, on Van Ness Avenue at Turk Street	3,250	51,000	49,000			12,700	173,000	165,000
		3,250	51,000	49,000	8 25	Larkspur, Lucky Drive			
		3,250	51,000	49,000			13,000	176,000	168,000
5 94	San Francisco, California Street	3,250	51,000	49,000	8 60	Larkspur, Sir Francis Drake Boulevard			
		3,250	51,000	49,000			10,600	143,000	136,000
6 71	San Francisco, Lombard Street	3,300	51,000	49,000	9 96	Jct Rte 580 San Quentin Wye			
		3,050	46,000	44,000			13,200	178,000	170,000
7 80	San Francisco, Broderick Street	3,450	50,000	48,000	10 60	San Rafael, Irwin Street			
		4,300	60,000	57,000			9,700	130,000	124,000
8 44	San Francisco, Marina Boulevard	5,200	70,000	67,000	11 25	San Rafael, Mission Avenue			
		5,000	68,000	65,000			13,600	182,000	174,000
9 42	San Francisco, Jct Rte 1				12 19	San Rafael, Lincoln/Villa Avenues			
9 86	San Francisco, Golden Gate Bridge Toll Plaza	7,900	107,000	102,000			14,300	190,000	182,000
		8,300	114,000	108,000	12 69	San Rafael, San Pedro Road			
11 82	San Francisco County						13,300	176,000	169,000
=L0 00	Marin County				13 71	San Rafael, Manuel Freitas Parkway			
L0 50	Milepost Equation						12,800	169,000	162,000
=0 00					14 71	San Rafael, Lucas Valley Road			
0 00	North End Golden Gate Bridge, Begin Freeway	8,300	114,000	108,000			12,200	160,000	154,000
		8,200	114,000	108,000	15 57	Miller Creek Road			
0 32	Sausalito Road						12,300	161,000	155,000
1 68	Sausalito, Spencer Avenue/Monte Mar Drive	7,600	107,000	101,000	16 64	Hamilton Field Road			
		7,700	108,000	102,000			11,600	152,000	146,000
2 48	Sausalito, Rodeo Avenue				18 01	Ignacio Boulevard			
3 33	Waldo-Marín City, Bridgeway Boulevard	7,700	108,000	102,000	19 09	Novato, Jct Rte 37 East, South Novato Boulevard			
		9,800	136,000	129,000			10,700	139,000	134,000
4 03	Richardson Bay Bridge				R20 19	Novato, Rowland Avenue			
		9,800	136,000	129,000			9,200	119,000	115,000
4 13	Jct Rte 1 West				R21 11	Novato, De Long Avenue			
		9,600	133,000	126,000			7,700	101,000	97,000
4 75	Strawberry Point/Frontage Road				R22 00	Atherton Avenue			
		9,500	131,000	124,000	R23 27	End Freeway			
5 69	Jct Rte 131 East				=23 47		7,200	93,000	90,000
		12,200	167,000	159,000	26 90	San Antonio Road			
7 37	Corte Madera, Tamalpais Drive						7,200	93,000	90,000
		12,500	170,000	162,000	27 63	Marin County			
7 66	Corte Madera, Madera Boulevard				=0 00	Sonoma County			
					2 23	Kastania Road	7,200	93,000	90,000

RTE 101, Son Co
2002 TRAFFIC VOLUMES
RTE 101, Son Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
2 23	Kastania Road			
2 59	Begin Freeway	7,200	93,000	90,000
2 93	South Petaluma Boulevard			
3 66	Petaluma, South Jct Rte 116 East, Petaluma-Sonoma Highway	6,800	88,000	85,000
		7,600	98,000	95,000
4 76	Petaluma, East Washington Street			
7 65	Petaluma, Old Redwood Highway North (to Penngrove)	7,600	97,000	94,000
		8,300	107,000	103,000
8 80	Pepper Road			
		8,100	104,000	100,000
10 67	Railroad Avenue			
		8,000	102,000	99,000
12 00	Cotati, Sierra Avenue			
12 68	Cotati, North Jct Rte 116, Gravenstein Highway	7,600	97,000	94,000
		8,000	102,000	99,000
13 88	Rohnert Park, Rohnert Park Expressway			
		8,400	108,000	104,000
15 02	Rohnert Park, Wilfred Avenue			
		10,000	127,000	123,000
15 53	Santa Rosa Avenue			
		8,200	104,000	101,000
16 54	Todd Road			
		8,200	104,000	101,000
18 49	Santa Rosa, Hearn Avenue			
		8,700	111,000	107,000
19 00	Santa Rosa, Baker Avenue			
19 65	Santa Rosa, Jct Rte 12, Third Street	9,500	121,000	117,000
		8,400	107,000	103,000
20 10	Santa Rosa, Fourth Street			
		9,600	121,000	117,000
20 74	Santa Rosa, College Avenue			
		9,100	115,000	111,000
21 74	Santa Rosa, Steele Lane			
		8,400	105,000	102,000
22 52	Santa Rosa, Bicentennial Way			
		6,700	85,000	82,000
22 81	Santa Rosa, Mendocino Avenue			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
22 81	Santa Rosa, Mendocino Avenue	6,900	87,000	84,000
23 30	Santa Rosa, Hopper Avenue			
		7,500	94,000	91,000
24 86	East Fulton/River Roads			
		6,300	78,000	76,000
25 90	Fulton Road			
		6,600	83,000	80,000
26 33	Airport Boulevard			
		6,200	77,000	75,000
27 62	Shiloh Road			
		5,000	63,000	61,000
29 35	Windsor River Road			
		3,700	46,500	45,000
33 48	Grant Avenue			
		3,350	42,500	40,500
34 55	South Healdsburg			
		2,500	31,500	30,000
34 88	Healdsburg, Westside Road			
		2,850	36,500	34,500
36 27	Healdsburg, Dry Creek Road			
38 27 =R38 18	Milepost Equation	2,250	28,500	27,000
R38 56	Lytton Springs Road			
		2,150	28,000	26,000
R40 03	Independence Lane			
		2,100	27,500	25,500
R41 43	South Geyserville			
		1,800	23,600	21,800
R43 37	Jct Rte 128 East, Canyon Road			
		1,800	23,700	21,700
R47 85	Asti			
		1,800	23,700	21,600
R49 05	Dutcher Creek Road			
		1,800	23,800	21,600
R50 43	South Cloverdale			
R51 62	Central Cloverdale/Citrus Fair Drive	1,500	20,000	18,000
		1,200	16,200	14,600
R54 20	Jct Rte 128 West			

RTE 101, Son Co

2002 TRAFFIC VOLUMES

RTE 101, Hum Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R54 20	Jct Rte 128 West				T44 22 =44 13	Milepost Equation			
		1,200	15,900	14,300					
R56 22	Sonoma-Mendocino County Line				45 17	Willits South City Limits, Muir Mill Road	1,550	19,800	17,100
							1,550	19,800	17,100
							1,850	22,900	19,700
					46 36	Willits, Jct Rte 20 West	2,150	26,000	22,300
		1,200	15,900	14,300			1,100	9,200	7,100
		1,200	15,900	14,300	47 42	Willits North City Limits	1,050	8,800	6,700
9 17	East Side Road (Old Hopland)	1,150	15,800	14,200	58 90	Southbound Access to Moss Cove Safety Roadside Rest Area			
		1,150	15,800	14,200					
10 81	Mountain House Road						870	8,700	6,600
		1,150	15,800	14,200	59 31	Jct Rte 162 East	810	7,600	5,800
10 89	Hopland, Jct Rte 175 East				61 82	Northbound Access to Irvine Lodge Safety Roadside Rest Area			
17 58	Begin Freeway	1,250	16,200	14,500					
19 68	El Roble				68 78	Laytonville, South	820	7,700	5,900
		1,500	15,900	14,200			820	7,700	5,900
							820	7,700	5,900
20 71	Robinson				69 49	Laytonville, Branscomb Road	870	7,600	5,800
		1,550	16,300	14,700	82 50	Empire Camp Safety Roadside Rest Area			
R21 59	Jct Rte 253 West				R83 88	Begin Freeway			
		1,650	20,000	16,600			870	7,600	5,800
R23 45	Ukiah, Jct Rte 222 East				R84 69	Jct Rte 271, Cummings Road			
		2,050	25,500	19,700			870	7,600	5,800
R24 06	Ukiah, Gobbi Street				R89 57	Scandia Road	850	7,500	5,700
		2,200	27,500	21,500					
R24 53	Ukiah, East Perkins Street				T90 94	End Freeway			
		2,700	33,500	26,000			920	7,700	5,800
R26 16	North State Street				T91 25	Leggett, Jct Rte 1	960	7,700	5,800
R26 42 =26 24	Milepost Equation	2,750	34,000	26,500	T91 36 =92 45	Milepost Equation			
27 41	Lake Mendocino Drive				100 32 =R100 3	Begin Freeway			
		2,600	32,000	25,500			960	8,200	5,800
30 43	Moore Avenue				R101 90	Jct Rte 271 North, Reynolds	1,000	8,100	5,700
		2,450	29,500	24,100					
30 83	Jct Rte 20 East				R103 82	Jct Rte 271, Piercy	910	8,200	5,800
R31 07	End Freeway	1,950	22,900	19,800	T106 67	End Freeway			
R32 63	West Road	1,450	17,400	15,000	T106 80 =T0 00	Mendocino County Humboldt County	680	7,600	5,300
R42 96	Begin Freeway						570	7,000	4,900
T43 50	End Freeway				T0 08	Temporary Jct Rte 271 South			

RTE 101, Hum Co
2002 TRAFFIC VOLUMES
RTE 101, Hum Co

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
T0 08	Temporary Jct Rte 271 South			
T0 27 =0 31	Milepost Equation	770	6,900	4,800
1 61	Richardson Grove	880	7,000	5,100
R2 92 =R5 11	Milepost Equation			
R5 61	Begin Freeway	900	7,100	5,200
R8 60	Lake Benbow	930	7,800	6,000
R11 13	Garberville, Sprowel Creek Road	580	4,950	3,800
R11 50	Redwood Drive	820	7,100	5,500
R14 31	Dean Creek			
R16 84 =R16 92	Milepost Equation	1,100	9,700	7,500
R17 91	Jct Rte 254 Northeast	930	8,400	6,500
R22 44	French Road	820	7,600	5,900
25 01	Salmon Creek Road	830	7,800	6,100
27 94	Jct Rte 254, Myers Flat	840	8,000	6,300
33 22	Weott, Newton Road	540	7,200	6,000
35 11	Jct Rte 254 South	750	7,400	5,700
35 70	South Fork Road	820	8,100	6,200
R39 67	Redcrest	870	8,700	6,500
R43 32	Barkdull Road			
R45 90	Jct Rte 254 Southwest, Jordan Road	900	9,000	6,700
		980	10,000	7,300
R48 28 =R48 69	Milepost Equation			
R48 87	End Freeway			
R49 18	Shively Road	1,050	10,700	7,800

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R49 18	Shively Road	1,050	10,500	7,600
R50 59	South Scotia Road	780	9,600	7,600
R50 78	Begin Freeway	1,050	10,800	7,800
51 70 =R51 49	Milepost Equation			
R51 84	Jct Rte 283 Northwest, North Scotia Road	1,050	10,700	7,700
R52 60	Rio Dell Davis Street	1,200	12,500	9,400
R53 38	Rio Dell, Scenic Way	1,200	12,300	9,800
R53 71	End Freeway	1,500	17,000	13,600
57 69	Alton, Jct Rte 36 East	1,250	15,200	13,600
58 69	Drake Hill Road	2,000	22,300	17,800
59 11	Begin Freeway	2,000	22,200	17,700
59 50	Fortuna, Kenmar Road	1,750	19,700	15,700
60 49	12th Street	1,350	14,200	12,000
61 53	Fortuna Overhead (Main Street)	1,450	15,300	12,900
62 23	Palmer Boulevard	2,300	25,000	21,000
63 10	Finch Creek Road	2,250	24,400	20,600
64 29	Jct Rte 211, Singley Road	1,800	19,300	16,500
65 95	Loleta Drive	2,000	21,600	19,500
68 21	Hookton Road	2,150	21,200	19,600
70 61	Fields Landing	2,100	20,700	19,200
72 03	Orchard Street	2,650	25,000	23,500

RTE 101, Hum Co
2002 TRAFFIC VOLUMES
RTE 101, Hum Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
72 03	Orchard Street	2,800	26,000	24,500	78 56	Eureka, on Fourth Street at G Street	1,700	19,700	18,400
72 88	King Salmon Avenue	2,650	26,500	25,000	78 68	Eureka, on Fourth Street at I Street	1,800	20,600	19,400
73 72	Spruce Point				79 06	Eureka, on Fourth Street at Myrtle Avenue	1,950	22,900	21,200
74 63	End Freeway	3,500	33,000	31,000	79 17	Eureka, on Fourth Street at Jct Rte 255 North	1,650	19,500	17,800
74 77	Herrick Avenue	2,900	32,500	30,000	79 57	Eureka, End Southbound Couplet Approximately 1100 Feet West of Eureka Slough Bridge	1,750	17,200	16,100
75 91	Eureka, Mc Cullen Avenue	3,000	34,000	31,000	79 57	C O U P L E T End Begin Two Way Travel			
		3,600	40,000	36,000	79 57	Eureka, Begin Divided Highway Facility	4,250	37,500	35,500
76 33	Eureka, Harris Street	4,200	44,000	42,000					
		3,400	36,000	35,000	80 26	Eureka, Cole/Jacobs Avenues	4,200	37,000	35,000
76 65	Eureka, Henderson Street	4,250	44,000	42,000					
		3,750	37,500	36,000	80 84	Eureka, Airport Road	3,700	37,000	35,000
77 30	Eureka, Wabash Avenue	3,250	32,500	31,000	81 14	Eureka North City Limits	3,800	38,000	36,000
		4,000	40,000	38,000					
77 85	Eureka, Seventh Street	4,050	38,500	37,000	82 67	Indianola Road	3,800	38,000	36,000
77 91	Eureka, Sixth Street	3,450	32,500	31,000	83 92	Arcata, Bayside Road			
					84 67	Begin Freeway	3,850	39,000	37,000
77 97	Eureka, Fifth Street				85 03	Arcata, G Street Extension	3,850	39,000	37,000
78 03	C O U P L E T Northbound One Way Travel								
78 03	Eureka, on Fifth Street at Broadway	1,550	15,100	14,000	85 83	Arcata, Jct Rte 255 South	3,650	38,000	35,000
78 56	Eureka, on Fifth Street at G Street	1,650	17,200	16,000					
		2,100	22,300	20,800	86 50	Arcata, 14th Street	3,200	33,500	31,000
78 68	Eureka, on Fifth Street at I Street	1,850	19,100	18,000					
		1,900	20,300	18,800	86 94	Arcata, Sunset Avenue	3,850	40,000	37,000
79 13	Eureka, on Fifth Street at Myrtle Avenue	2,050	22,800	21,100					
79 17	Eureka, on Fifth Street at Jct Rte 255 North	2,150	22,900	21,200	88 27	Arcata, Jct Rte 299 East	3,100	33,500	30,000
79 57	Eureka, End Northbound Couplet Approximately 1100 Feet West of Eureka Slough Bridge	1,700	17,200	16,100	88 80	Arcata, Guintoli Lane	3,400	35,000	31,000
77 97	C O U P L E T Southbound One Way Travel				R90 13	Jct Rte 200 East	1,950	21,000	17,500
77 97	Eureka, on Broadway at Fifth Street								
78 03	Eureka, on Broadway at Fourth Street	2,000	19,700	18,200	R91 47	Mc Kinleyville, School Road	1,600	17,600	14,700
		1,900	19,700	18,200					
78 56	Eureka, on Fourth Street at G Street	1,350	15,400	14,400	R93 00	Mc Kinleyville, Murray Road			

RTE 101, Hum Co

2002 TRAFFIC VOLUMES

RTE 101, DN Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R93 00	Mc Kinleyville, Murray Road	1,350	14,600	12,200	123 82	Davidson Road (Gold Beach)	410	5,800	3,600
R93 85	Mc Kinleyville, Airport Road	1,200	13,300	10,900	R126 10	Entrance to Prairie Creek State Park	590	6,200	3,900
R95 62	North Central Avenue	1,250	14,000	11,200	R134 39	Begin Freeway	560	6,000	3,700
R97 02	Cannel Road				R137 14 =M0 00	Humboldt County Del Norte County	500	5,700	3,600
R97 75 =97 48	Milepost Equation	1,200	13,800	11,000			500	5,700	3,600
98 07	Westhaven Drive	1,050	12,400	8,800	R3 56	South Bank Road			
98 36	Sixth Street	1,100	12,600	8,900	R3 65	End Freeway	950	10,700	6,800
100 71	Trinidad Road	720	7,500	5,300	R4 64	Klamath, Jct Rte 169 Southeast	640	6,400	4,400
R102 90	Southbound Access to Trinidad Safety Roadside Rest Area	720	7,500	5,300	T6 05 =7 15	Milepost Equation	820	8,000	5,500
R103 38	Seawood Drive	690	7,300	5,100	8 17	Requa Road	850	8,300	5,700
R105 14	Northbound Access to Trinidad Safety Roadside Rest Area	690	7,300	5,100	8 80	New Hunter Creek Road	780	7,600	5,200
R106 07	Patrick's Point				10 88	Trees of Mystery	610	6,200	4,100
R106 29 =106 63	End Freeway	630	7,100	4,900	15 41 =15 46	Milepost Equation	620	6,500	4,300
108 25	Big Lagoon Park Road	630	6,500	4,500	23 85	Humboldt Road	670	7,000	4,600
109 55	Georgia Pacific Road	590	6,100	4,200	24 41	Sandmine Road	930	9,500	6,700
T114 27 =114 45	Milepost Equation				25 84	Crescent City, Elk Valley Road	1,300	11,800	9,200
118 92	Lookout Point	680	7,000	4,800	26 18	Crescent City, Begin M/L Street Couplet	1,750	20,200	15,800
120 40	South Limits Orick	640	6,500	4,500	26 18	C O U P L E T Northbound	2,450	25,500	20,000
121 61	North Limits Orick	640	6,500	4,500	26 18	Crescent City, on M Street	One Way Travel		
122 25	Bald Hills Road	570	5,900	4,100	26 21	Crescent City, on M Street at Front Street	990	14,000	11,000
123 73	Redwood Mill Road	610	5,900	4,100	26 38	Crescent City on M Street at 4th Street	1,350	14,500	11,200
123 82	Davidson Road (Gold Beach)	610	5,900	4,050	26 66	Crescent City, on M Street at 9th Street	1,350	15,500	12,000
					26 77	Crescent City, North of 9th Street (Approximately 600 Feet)	1,350	15,500	12,000
					26 18	C O U P L E T Southbound	One Way Travel		
					26 18	Crescent City on L Street			
					26 27	Crescent City, on L Street at Front Street	980	14,000	11,000

RTE 101, DN Co
2002 TRAFFIC VOLUMES
RTE 105, LA Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
26 27	Crescent City on L Street at Front Street			
26 44	Crescent City, on L Street at 4th Street	1 400	14,900	11,500
26 72	Crescent City, on L Street at 9th Street	1,850	19,900	15,400
L26 86 =26 81	Crescent City, End of L Street Couplet (Milepost Equation)	1,550	16,800	13,000
26 81	C O U P L E T End	Begin Two Way Travel		
26 81	Crescent City, Begin Divided Highway Facility			
		3,100	34,000	26,000
27 01	Crescent City, Northcrest Drive			
R27 77	Begin Freeway	1,550	16,300	12,500
R27 87	Washington Boulevard			
		1,150	12,800	10,000
		1,150	12,800	10,000
R30 81	Jct Rte 199 Northeast			
R31 02 =31 08	End Freeway (Milepost Equation)	660	7,700	6,000
31 19	Elk Valley Cross Road			
		730	8,100	6,300
		790	8 700	6,800
36 31	Jct Rte 197 Southeast			
		830	9,100	7,100
39 82	Fred Haight Drive			
		840	9,100	7,100
		880	9,500	7,400
46 49	Oregon State Line			

ROUTE 103. Route 47 in Los Angeles to Route 1, Pacific Coast Highway, in Long Beach
DISTRICT 7
Los Angeles County

0 00	Los Angeles, Jct Rte 47			
0 05	Los Angeles, Henry Ford Boulevard	2,350	24,700	22,800
		1,500	15 700	14,500
0 90	Los Angeles, Anaheim Street			
1 59	Long Beach, Jct Rte 1 Pacific Coast Highway	1,550	16 000	14,700

ROUTE 104. Route 99 North of Galt to Route 49 in Sutter Creek
DISTRICT 3
Sacramento County

0 00	Twin Cities Jct Rte 99			
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Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
0 00	Twin Cities, Jct Rte 99			
		860	13,400	8,000
2 61	Cherokee Lane			
		300	4,750	4,200
3 32	Borden Road			
		250	3,950	3,500
3 87	Ivie Road			
		400	4,500	3,800
5 11	Angle Road			
		510	4,750	4,300
9 22	Clay-East Road			
		460	4,150	3,800
		190	1,700	1,600
12 18	Rancho Seco Road			
		210	2,300	2,050
17 69	Sacramento-Amador County Line			

DISTRICT 10

0 00	Sacramento-Amador County Line			
		210	2,300	2,050
R2 41	Michigan Bar Road			
		370	4,200	3,900
		450	5,300	4,600
R5 36	Ione, Preston Road			
R5 77	Ione, Jct Rte 124 North, Shakely Lane	860	9,800	8,600
		1,050	12,200	10,800
R5 96	Ione, Jct Rte 124 South, Church Street	1,100	12,700	11,100
		460	5,400	5,000
		440	5,200	4,800
R6 33	Ione, Foothill Boulevard			
		400	4,200	4,100
		460	4,800	4,700
R8 20	West Jct Rte 88			
	(Break in Route)			
R8 20 =8 39	East Jct Rte 88 (Milepost Equation)			
		590	7,400	7,100
		570	6,100	5 800
10 07	Sutter Creek, Jct Rte 49			

ROUTE 105. At the Los Angeles International Airport in Los Angeles to Studebaker Road in Norwalk
DISTRICT 7
Los Angeles County

R0 00	Los Angeles Begin Freeway at the Los Angeles International Airport			
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RTE 105, LA Co

2002 TRAFFIC VOLUMES

RTE 108, Sta Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R0 00	Los Angeles, Begin Freeway at the Los Angeles International Airport			
R0 50	Los Angeles, Jct Rte 1, Sepulveda Boulevard	2,750	32,000	30,500
		7 200	86,000	82,000
R1 24	Los Angeles, Douglas Street			
R2 11	Lennox, Jct Rte 405, San Diego Freeway	10 300	127,000	122,000
		14,800	201,000	192,000
R3 05	Hawthorne, Hawthorne Boulevard			
		16,100	226,000	218,000
R4 70	Inglewood, Crenshaw Boulevard			
		17,300	253,000	243,000
R6 77	Los Angeles, Vermont Avenue			
R7 39	Los Angeles, Jct Rte 110, Harbor Freeway	16,300	243,000	230,000
		16,300	240,000	231,000
R8 90	Los Angeles, Central Avenue			
		15,700	226,000	222,000
R9 77	Willowbrook, Wilmington Avenue			
		16,000	237,000	224,000
R11 51	Lynwood, Long Beach Boulevard			
R13 47	Lynwood, Jct Rte 710, Long Beach Freeway	16,300	234,000	226,000
		13,900	192,000	190,000
R14 65	South Gate, Paramount Boulevard			
		15,600	216,000	212,000
R15 76	Downey, Lakewood Boulevard			
		14,900	205,000	200,000
R16 64	Downey, Bellflower Boulevard			
R17 82	Norwalk, Jct Rte 605, San Gabriel River Freeway	14,300	195,000	190,000
R18 14	Norwalk, Studebaker Road End Freeway	1 700	15,500	14,100

ROUTE 107. Route 1 in Torrance to Redondo Beach Boulevard in Redondo Beach
DISTRICT 7
Los Angeles County

0 00	Torrance Jct Rte 1, Pacific Coast Highway	4,800	51 000	48 500
0 75	Torrance Lomita Boulevard	5 400	58,000	56 000

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
0 75	Torrance, Lomita Boulevard	6,900	77,000	73,000
1 41	Torrance, Sepulveda Boulevard	6,300	69,000	66,000
		6,200	69,000	66,000
1 83	Torrance Carson Street			
		6,700	75,000	72,000
2 25	Torrance, Torrance Boulevard			
		6,100	70,000	67,000
3 01	Torrance, Del Amo Boulevard			
		6,800	81,000	75,000
3 67	Torrance, 190th Street			
4 70	Torrance, Jct Rte 91, Artesia Boulevard	6,600	80,000	74,000
4 80	Redondo Beach, Redondo Beach Boulevard	5,200	64,000	59,000

ROUTE 108. Route 132 in Modesto to Route 395 at Sonora Junction
DISTRICT 10
Stanislaus County

R22 44	C O U P L E T Eastbound	One Way Travel		
R22 44	Modesto, Jct Rte 132 on K Street at 9th Street			
R22 92	Modesto K Street at Needham Avenue	520	6,200	5,000
R22 44	C O U P L E T Westbound	One Way Travel		
R22 44	Modesto, Jct Rte 132 on L Street at 9th Street			
L22 84	Modesto, L Street at Needham Avenue	480	5,800	4,700
L22 84	C O U P L E T End	Begin Two Way Travel		
L22 84	Modesto, on Needham Avenue at L Street	1,450	19,300	17 100
R23 01 =23 08	Modesto Needham/Mc Henry Avenues	1 450	19,200	17,000
		2,500	33,500	29,500
		3,400	46,000	40 000
24 81	Modesto, Briggsmore Avenue			
		3,450	48,000	41,500
26 06	Modesto, Standiford-Sylvan	3,600	49 000	42 500
		2,350	27,000	22 700
27 62	Jct Rte 219 West	1 950	25 000	23 800
		1 850	22 300	21,000
29 15	Ladd Road/Mc Henry Avenue			

RTE 108, Sta Co
2002 TRAFFIC VOLUMES
RTE 108, Mno Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
29 15	Ladd Road/Mc Henry Avenue	1,700	20,700	19,400	R11 75	East Connection to Twain Hart, Cedar Springs Road	1,100	12,400	8,100
31 05	Riverbank Oakdale Road	1,850	23,100	21,700	T12 37 =12 82	Milepost Equation	1,050	7,700	7,200
R32 45 =32 44	Milepost Equation	2,300	27,000	25,500	15 17	Chief Fuller Road	620	7,000	6,100
32 45	Riverbank, First Street	1,500	22,000	20,300	17 22 =R16 06	Milepost Equation	570	5,500	4,500
33 38	Claus Road	1,900	24,200	22,300	R17 70	West Long Barn	580	4,850	4,100
36 15	Crane Road	1,400	17,700	16,400	R19 03	East Long Barn	1,250	7,600	5,500
37 31	Oakdale, Oak Avenue	1,900	23,900	22,100	R22 06 =23 94	Milepost Equation	1,100	6,700	5,300
38 24	Oakdale, West Jct Rte 120, Yosemite Avenue	1,850	22,700	21,200	30 16	Pinecrest-Mc Coy Saddle	1,050	5,900	3,900
	(Break in Route)	2,000	24,200	22,300	31 93	Old Strawberry Road	830	4,850	3,000
	Tuolumne County	1,950	22,300	21,900	36 55	Cow Creek Road	680	3,950	2,200
L0 00	East Jct Rte 120, Yosemite Junction	1,850	22,700	21,200	49 27	Clarks Fork Road	810	3,300	1,900
L2 81	West Jct Rte 49, Montezuma Road	1,150	13,900	12,900	50 30 =51 00	Milepost Equation	780	2,700	1,900
	(Break in Route)	1,700	19,700	18,000	57 91	Kennedy Meadows Road	700	2,900	1,700
R0 00	East Jct Rte 49, Sonora Junction	1,700	19,000	17,500	66 97	Tuolumne-Mono County Line	290	970	900
T2 27	Mono Way (Route 108U), Sanguinetti	1,800	21,700	20,000			190	1,000	930
T2 42 =2 00	Milepost Equation	3,850	47,500	45,000			190	1,100	670
2 50	Tuolumne City Road	2,850	35,500	33,500			150	980	480
2 78	Phoenix Lake Road	2,650	28,500	27,000			170	1,000	510
4 33	Standard Road	2,700	24,900	23,000			380	2,700	1,400
7 51	Soulsbyville Road	3,050	26,000	23,100			410	3,100	1,650
9 29 =R9 36	Milepost Equation	1,550	20,200	13,700			120	1,250	600
R9 58	West Connection to Twain Hart Plain View Road	1,500	15,300	11,100	15 15	Sonora Junction Jct Rte 395			
R11 75	East Connection to Twain Hart, Cedar Springs Road	930	10,400	6,900					

DISTRICT 9

RTE 109, SM Co

2002 TRAFFIC VOLUMES

RTE 110, LA Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
ROUTE 109. On University Avenue Near Notre Dame Avenue in Menlo Park to Route 84 at the Dumbarton Bridge				
DISTRICT 4				
San Mateo County				
1 10	Menlo Park, Notre Dame Avenue			
1 87	Menlo Park, Jct Rte 84, Dumbarton Bridge	3,100	29,500	27,500

ROUTE 110. Ninth Street in San Pedro to Colorado Boulevard in Pasadena

DISTRICT 7				
Los Angeles County				
0 00	San Pedro, Ninth/Gaffey Streets	3,050	43,000	41,000
		4,300	56,000	53,000
0 50	San Pedro, First Street	5,800	70,000	66,000
R0 75	San Pedro, Gaffey Street	4,950	56,000	53,000
R0 91	Begin Harbor Freeway			
R0 93	San Pedro, Jct Rte 47, Vincent Thomas Bridge	3,100	43,000	41,000
		5,900	77,000	73,000
R1 23	San Pedro, Channel Street			
R1 69 =1 76	Milepost Equation	7,700	91,000	88,000
2 77	Wilmington, C Street	7,800	100,000	94,000
3 26	Wilmington, Anaheim Street			
4 06	Wilmington, Jct Rte 1, Pacific Coast Highway	9,000	118,000	111,000
		11,900	158,000	148,000
5 45	Sepulveda Boulevard	14,300	195,000	183,000
7 02	Carson Street	16,100	226,000	212,000
8 03	Torrance/Del Amo Boulevards	16,700	241,000	226,000
8 78	Jct Rte 405, San Diego Freeway			
9 87	Los Angeles, Jct Rte 91, Artesia Freeway	22,900	273,000	266,000
11 42	Los Angeles, Redondo Beach Boulevard	18,900	232,000	227,000

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
11 42	Los Angeles, Redondo Beach Boulevard	18,800	237,000	232,000
11 89	East Gardena, Rosecrans Avenue			
12 90	Athens District, El Segundo Boulevard	18,500	242,000	236,000
		18,700	253,000	247,000
13 82	Los Angeles, Jct Rte 105	22,800	306,000	292,000
14 97	Los Angeles, Century Boulevard	23,600	330,000	314,000
15 98	Los Angeles, Manchester Avenue			
		23,000	329,000	313,000
16 98	Los Angeles, Florence Avenue	23,100	337,000	320,000
17 51	Los Angeles, Gage Avenue	22,800	338,000	322,000
17 98	Los Angeles, Slauson Avenue	21,900	331,000	315,000
18 50	Los Angeles, 51st Street	21,700	335,000	324,000
19 00	Los Angeles, Vernon Avenue			
19 50	Los Angeles, Martin Luther King Jr Boulevard	21,200	334,000	323,000
		18,700	301,000	291,000
20 00	Los Angeles, Exposition Boulevard			
21 44	Los Angeles, Jct Rte 10, Santa Monica Freeway	18,300	299,000	289,000
		19,600	315,000	303,000
22 12	Los Angeles, Olympic Boulevard	20,400	326,000	314,000
22 36	Los Angeles 8th/9th Streets	19,500	312,000	300,000
22 83	Los Angeles, 5th/6th Streets	20,200	322,000	310,000
23 04	Los Angeles, 3rd/4th Streets			
23 73	Los Angeles, Four Level Structure, Jct Rte 101, Santa Ana/Hollywood Freeways, Continue Via the Pasadena Freeway	19,200	301,000	289,000
24 06	Los Angeles, Figueroa Street/Sunset Boulevard	10,400	163,000	156,000

RTE 110, LA Co
2002 TRAFFIC VOLUMES
RTE 111, Imp Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
24 06	Los Angeles Figueroa Street/Sunset Boulevard			
24 31	Los Angeles, Hill Street/Stadium Way	11,700	175,000	168,000
		13,700	197,000	189,000
25 09	Los Angeles, Solano Avenue			
25 75	Los Angeles, Jct Rte 5, Golden State Freeway	14,200	195,000	187,000
27 12	Highland Park District, Avenue 43	9,700	131,000	130,000
28 05	Highland Park District, Avenue 52	8,900	125,000	124,000
28 38	Highland Park District, Avenue 57/Hermon Avenue	8,300	115,000	114,000
28 76	Highland Park District, Avenue 60	7,900	107,000	106,000
29 03	Highland Park District, Avenue 64	7,900	105,000	104,000
29 50	Highland Park District, York Boulevard/Pasadena Road	6,700	88,000	87,000
		7,100	91,000	90,000
29 95	South Pasadena, Bridewell Street			
30 59	South Pasadena, Orange Grove Avenue	7,100	91,000	89,000
		5,800	67,000	66,000
31 17	South Pasadena, Fair Oaks Avenue			
31 91	Pasadena, Glenarm Street, End Freeway Via Arroyo Parkway	4,200	47,500	47,000
		3,450	40,500	40,000
		3,500	42,500	42,000
32 47	Pasadena, California Street	2,650	33,000	32,500
		1,800	22,600	22,200
33 05	Pasadena, Green Street			
		1,350	17,400	17,300
33 15	Pasadena, Colorado Boulevard			

ROUTE 111. International Boundary at Calexico to Route 10 Near Whitewater

DISTRICT 11

Imperial County

R0 00	Calexico South City Limits at the Mexican Boundary			
		2,900	42,500	40,000
		2,900	42,500	40,000
R0 20	Calexico, Second Street			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R0 20	Calexico Second Street			
R0 27 =0 41	Calexico Third Street	2,550	37,500	35,000
		2,150	31,500	29,500
0 84	Calexico Grant Street (Eighth Street)			
		2,250	33,000	31,000
R1 18	Calexico, Jct Rte 98, Birch Street			
		2,500	32,500	31,000
R2 21	Calexico, Cole Road			
		2,500	32,500	31,000
R4 74	Jct Rte 86 West, Heber Road			
		2,350	31,000	29,500
R6 24	Mc Cabe Road (Lake Road)			
		2,300	30,000	28,500
R7 71	Jct Rte 8			
T8 49 =8 59	Milepost Equation	1,000	13,600	12,600
9 59	Evan Hewes Highway			
		830	11,300	10,400
11 40	Aten Road			
R12 56 =12 58	Milepost Equation	660	9,000	8,300
13 08	Worthington Road			
		580	7,800	7,200
17 59	Keystone Road			
		540	7,200	6,700
22 14	Brawley, East Jct Rte 78 (Break in Route)			
22 14	Brawley, West Jct Rte 78			
		800	10,800	10,000
22 21	Brawley, E Street			
		750	10,200	9,400
22 42	Brawley, B Street			
		950	12,900	11,900
22 49	Brawley, A Street			
		600	8,100	7,500
22 61	Brawley, Adler Street			
		580	6,500	5,900
23 67	Shank Road			

RTE 111, Imp Co
2002 TRAFFIC VOLUMES
RTE 111, Riv Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
23 67	Shank Road	630	7,200	6,500	27 56	Coachella Ninth Street	1,300	14,700	13,000
		640	7,300	6,600					
26 67	Rutherford Road	670	7,600	6,900	27 76	Coachella Sixth Street	1,300	14,700	13,000
29 37	Two Rivers Safety Roadside Rest Area						1,100	12,500	11,000
		760	8,600	7,800	28 53	Coachella, South Jct Rte 86			
32 01	Calipatria South City Limits	670	7,600	6,900		(Break in Route)			
		720	8,200	7,400	L27 80	Indio, West Jct Rte 10	1 100	11,900	11,000
32 51	Calipatria, Jct Rte 115 East	850	9,600	8,700	L28 17	Indio, Avenue 45			
					L28 74 =28 53	Indio, Indio Centre Drive/ Avenue 46	810	8,800	8,200
32 74	Calipatria, California Street	760	8,600	7,800		(Break in Route)			
36 09	Sinclair Road	660	7,500	6,800	28 53	Indio, North Jct Rte 86	1,050	12,500	11,000
39 82	Niland, Niland Avenue	610	7,000	6,300	28 74	Indio, Indio Centre Drive	1,450	17,300	15,000
40 40	Niland, Third Street	650	7,400	6,700	28 82	Indio, Flower Street	1,500	18,400	16,000
40 71	Beal Road	530	6,000	5,400	28 99	Indio, Grace Avenue	1,550	18,900	16,400
42 47	English Road	270	2,650	2,250	29 09	Indio, Jackson Street	1,800	21,900	19,000
57 63	Bombay Beach Road	350	3,350	2,900	29 26	Indio, Towne Avenue	2,000	24,200	21,000
65 40	Imperial-Riverside County Line				29 49	Indio, Deglet Noor Street	2,300	27,500	24,000
							2,300	27,500	24,000
					30 10	Indio, Monroe Street	2,300	27,500	24,000
0 00	Imperial-Riverside County Line	350	3,350	2,900			2,350	28,000	24,500
7 67	Salton Sea State Park Road	430	3,850	3,500	31 31	Indio, Madison Street	2,300	27,500	24,000
		450	4,000	3,650					
18 43	Mecca, Jct Rte 195 West	430	3,850	3,500	34 01	Washington Street	2,850	34,500	30,000
		1,200	10,600	9,700	34 54	Indian Wells Racquet Club Drive	2,800	34,000	30,000
24 22	Thermal Church Street	1,200	10,600	9,700	35 41	Indian Wells Miles/ Manitou Avenues	3,050	36,500	33,000
24 51	Airport Boulevard/Avenue 56	1,200	11,000	10,000	37 63	Indian Wells Cook Street	3,000	36,000	33,000
27 00	Coachella Avenue 52	1 200	13,600	12,000	37 86	Indian Wells West City Limits			
27 56	Coachella, Ninth Street								

DISTRICT 8

RTE 111, Riv Co

2002 TRAFFIC VOLUMES

RTE 113, Yolo Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
37 86	Indian Wells West City Limits			
		2,850	36,000	31,000
38 64	Palm Desert, Portola Avenue			
		2,950	38,500	33,000
L39 53 =39 45	Milepost Equation			
		2,700	35,000	30,000
39 57	Palm Desert, Jct Rte 74 South (Break in Route)			
47 25	Palm Springs, Golf Club Drive			
		3,100	34,500	31,500
		2,750	30,500	28,000
T47 80	Begin Realignment, Gene Autry Trail			
T48 32	Gene Autry Trail North of Palm Canyon			
		1,050	12,200	10,500
		1,050	12,200	10,500
T49 37	Palm Springs, Ramon Road			
		1,750	19,700	17,000
T51 59	Vista Chino (Left Turn Onto Vista Chino)			
		1,650	18,400	16,200
		2,550	29,500	27,500
T52 37	Palm Springs, Farrell Drive			
		1,750	20,200	19,000
T52 88	Palm Springs, Sunrise Way			
		1,850	21,300	20,000
T53 38	Palm Springs, Avenida Caballeros			
		1,150	13,300	12,500
T53 63	Palm Springs, Via Miraleste			
		1,150	13,300	12,500
T53 88	Palm Springs, Indian Canyon			
T53 94 =53 82	Palm Springs, Vista Chino Road at Palm Canyon			
		650	7,400	7,000
		1,900	18,000	16,000
		1,650	15,700	14,000
54 96	Palm Springs, Tramway Drive			
		1,600	14,900	13,300
R62 54	Begin Freeway			
		1,500	14,000	12,500
R63 38	Jct Rte 10, Whitewater, West			

ROUTE 112. In San Leandro From Route 61 to Route 185
DISTRICT 4
Alameda County

R0 00 San Leandro, Jct Rte 61

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R0 00	San Leandro, Jct Rte 61			
		2,250	27,500	27,000
		4,200	58,000	50,000
0 60	San Leandro, Jct Rte 880			
		2,900	42,500	37,000
		2,500	33,500	32,000
1 51	San Leandro, San Leandro Boulevard			
		2,350	31,000	30,000
		2,200	28,500	28,000
1 78	San Leandro, Jct Rte 185			

ROUTE 113. Route 12 Near Rio Vista to Route 99 South of Yuba City
DISTRICT 4
Solano County

0 00	Jct Rte 12			
		260	4,100	3,700
		240	3,550	3,200
11 61	Elmura-Fry Roads			
		350	4,850	4,300
11 69 =11 88	Milepost Equation			
		370	4,850	4,300
18 95	Dixon, West Cherry Street			
		450	5,700	5,000
		730	9,200	8,300
19 29	Dixon, A Street			
		880	11,000	10,200
		780	9,600	9,200
19 96	Dixon, North Adams Street			
		970	12,200	11,700
		1,200	15,700	15,000
21 24	West Jct Rte 80, Dixon, North (Break in Route)			
R21 77	East Jct Rte 80, Begin Freeway			
		4,200	37,000	35,500
R22 45	Solano-Yolo County Line			

DISTRICT 3
**R0 00 Solano-Yolo County Line
(Putah Creek Bridge)**

		4,200	37,000	35,500
R0 42	Hutchinson Drive			
		5,000	42,000	35,000
R1 08	Davis, Russell Boulevard			
		4,050	40,500	34,500
R2 08	County Road 31			
		2,250	24,000	20,700
R4 11	County Road 29			

RTE 113, Yol Co

2002 TRAFFIC VOLUMES

RTE 115, Imp Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R4 11	County Road 29	3,200	23,400	22,600
R6 11	County Road 27	1,950	21,100	20,000
R7 66	County Road 25	1,550	18,300	17,000
R9 23	Woodland, Gibson Road	1,400	13,700	11,600
R10 15	Woodland, East Main Street	640	6,800	6,000
R10 72	Woodland, Jct Rte 5 (Break in Route)			
11 44	Jct Rte 5	610	7,000	6,600
12 33	County Road P18C	380	4,050	3,650
14 09	County Road P100	290	3,550	3,100
18 66	County Road P13	260	3,000	2,700
M21 20	County Road 102			
R21 53 =21 52	Milepost Equation	940	9 200	8,800
21 90	Knights Landing, Jct Rte 45 North	740	9,400	8,500
22 08 =0 00	Yolo County Sutter County			
2 79	Knights Road	710	7,900	7,300
4 86	Del Monte Avenue	710	7,900	7,300
		490	6,200	5,400
R10 81	Sutter Causeway Bridge			
R11 92 =11 93	Milepost Equation	510	6,800	5,700
14 29	George Washington Boulevard	370	4,150	3,800
16 38	Jct Rte 99			

ROUTE 114. Route 101 in Menlo Park to Route 84 in East Palo Alto
DISTRICT 4
San Mateo County

5 00	Menlo Park Jct Rte 101	4,950	61,000	56,000
5 93	Jct Rte 84 East Palo Alto			

ROUTE 115. Route 8 at Van Der Linden Interchange to Route 111 in Calipatria
DISTRICT 11
Imperial County

R3 20	Jct Rte 8, Van Der Linden	130	1,400	1,000
R7 19	Kavanaugh Road	390	4,400	3,100
R9 26	Grape Avenue			
L9 54	Holtville, Walnut Avenue/ Fifth Street	660	7,500	5,300
		640	6 900	6,100
L9 75	Holtville, Holt Avenue	750	8,100	7,100
L10 12	Holtville, Fourth Street			
L11 40 =9 54	West Junction Evans Hewes Highway (Milepost Equation)	500	6,100	5,300
		230	2 750	2 400
21 17	East Jct Rte 78 (Break in Route)	240	2 700	2,200
21 18	West Jct Rte 78			
		100	1,200	980
25 99	Rutherford Road	200	2,350	1,900
		180	2,100	1 700
31 63	Wirt Road	180	2,150	1,750
34 52	Calipatria, East Avenue	330	3 950	3 400
34 88	Calipatria, Industrial Avenue	510	6,000	5 200
35 24	Calipatria, Jct Rte 111	360	4,250	3,650

RTE 116, Son Co

2002 TRAFFIC VOLUMES

RTE 118, Ven Co

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
ROUTE 116 Route 1 in Jenner to Route 121 Near Schellville				
DISTRICT 4				
Sonoma County				
0 00	Jct Rte 1 Jenner, South			
		380	3,650	2,850
4 93	Austin Creek	660	7,000	5,600
		550	5,900	4,900
R6 73 =6 87	Milepost Equation			
7 78	Monte Rio Road (Town Center)	800	9,000	7,500
		930	10,900	9,200
11 16	Guernewood Park, Hulbert Creek Bridge	920	11,300	9,600
		920	11,300	9,600
12 08	Guerneville, Armstrong Woods Road	1,150	15,100	12,900
12 10	Russian River Bridge	840	10,400	9,000
14 05	Santa Nella Winery Road (to Odd Fellows Park)	300	3,550	3,100
		320	3,600	3,150
19 39	Forestville, Mirabel Road	560	6,500	5,800
		1,200	14,400	13,200
		1,200	14,600	13,700
21 80	Guerneville Road	860	10,400	9,800
R22 71 =22 84	Milepost Equation			
		1,200	14,700	13,800
23 05	Graton/Frei Roads	1,300	15,400	14,500
		1,650	20,100	18,900
R24 05	Occidental/Molino Roads	1,550	18,700	17,600
R24 23 =24 26	Milepost Equation			
		2,000	24,100	22,600
25 69	Sebastopol, Covert Lane	2,100	25,000	23,700
26 51	Sebastopol, Healdsburg Avenue/Main Street	2,200	26,500	24,700
R26 65	C O U P L E T Eastbound	One Way Travel		
R26 68	Sebastopol, on Main Street			
R26 73	Sebastopol, Jct Rte 12 East, Sebastopol/Bodega Avenues	1,000	13,000	12,200
		1,350	17,000	15,900
		1,300	16,600	15,500
R27 20	Sebastopol, Palm Avenue			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R26 65	C O U P L E T Westbound One Way Travel			
R26 65	Sebastopol, on Petaluma Avenue			
R26 73	Sebastopol, Jct Rte 12 East, Sebastopol/Bodega Avenues	1,050	13,600	12,700
		1,400	17,600	16,900
		1,200	15,400	14,400
R27 32	Sebastopol, Palm Avenue			
R27 38	C O U P L E T End Begin Two Way Travel			
27 30	Sebastopol, Petaluma Avenue	2,200	27,000	26,000
		1,850	22,400	21,800
28 56	Bloomfield Road	1,550	19,200	18,700
		1,450	17,700	17,200
30 33	Mt Vernon/Lone Pine Roads	1,600	19,600	19,000
		1,750	21,300	20,700
33 61	Stony Point Road (East)	1,400	17,400	16,900
		2,100	25,500	24,900
35 03	Cotati, North Jct Rte 101 (Break in Route)			
35 04	Petaluma, South Jct Rte 101	3,500	45,000	41,500
		2,250	29,000	26,500
36 36	Frates Road/Cader Lane	1,850	23,000	21,100
		1,600	20,200	18,500
39 27	Lakeville Road	270	3,350	3,050
41 81	Adobe Road	1,600	19,500	17,700
		1,700	20,900	19,000
44 20	Watmaugh Road (to Sonoma)	1,350	17,000	15,400
44 84	Arnold Drive	1,450	18,900	17,800
		1,550	19,800	18,700
46 76	Jct Rte 121, Schellville, West			

ROUTE 118. Route 126 Near Saticoy to Route 210 Near San Fernando
DISTRICT 7
Ventura County

0 52	Jct Rte 126, Santa Paula Freeway			
R1 02	Saticoy, Aster Street/Telephone Road	4,400	40,000	39,500

RTE 118, Ven Co
2002 TRAFFIC VOLUMES
RTE 119, Ker Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R1.02	Saticoy, Aster Street/ Telephone Road.....	4,250	40,000	38,500
R1.46 =1.50	Milepost Equation	4,000	39,000	37,000
2.20	Jct. Rte. 232, Vineyard Avenue.....	2,150	21,800	20,800
4.16	Santa Clara Avenue	1,500	15,200	14,500
10.92	Somis, Jct. Rte. 34 South, Somis Road	1,200	13,500	12,200
		1,800	21,000	18,600
14.69	Grimes Canyon Road.....			
17.42 =R17.49	West Jct. Rte. 23, Moorpark Avenue North of Route 118.....	1,850	21,200	19,000
R17.91	East Jct. Rte. 23 at Spring Road	3,200	36,000	34,000
	(Break in Route)			
G19.71 =T18.21	Milepost Equation Moorpark, Jct. Rte. 23 Fr	7,000	76,000	71,000
T19.13	Moorpark, Princeton Avenue	7,400	81,000	76,000
T19.98	Moorpark, Collins Drive.....			
T20.43 =R20.45	Milepost Equation	6,700	74,000	72,000
R22.99	Simi Valley, Madera/Brea Roads	8,400	93,000	91,000
R23.82	Simi Valley, First Street	10,000	111,000	108,000
R24.81	Simi Valley, Erringer Road	11,100	118,000	114,000
R25.81	Simi Valley, Sycamore Drive.....	10,900	117,000	114,000
R27.30	Simi Valley, Tapo Canyon Road.....	11,400	118,000	114,000
R28.82	Simi Valley, Stearns Street.....	11,500	119,000	115,000
R29.56	Simi Valley, Yosemite Street.....	11,500	119,000	115,000
R30.52	Simi Valley, Kuehner Drive.....	12,000	114,000	113,000
R32.43	Rocky Peak Road.....			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R32.43	Rocky Peak Road.....	12,400	118,000	117,000
R32.60 =R0.00	Ventura County Los Angeles County			
R1.80	Jct. Rte. 27 South, Topanga Canyon Boulevard.....	12,400	118,000	117,000
		13,200	126,000	125,000
R2.68	Los Angeles, De Soto Avenue	14,900	156,000	149,000
R3.86	Los Angeles, Porter Ranch Drive	15,400	161,000	154,000
R4.64	Granada Hills, Tampa Avenue	17,900	190,000	182,000
R5.80	Los Angeles, Reseda Boulevard	19,900	216,000	206,000
R6.80	Los Angeles, White Oak Avenue.....	19,900	216,000	206,000
R7.80	Los Angeles, Balboa Boulevard	22,000	225,000	220,000
R8.34	Los Angeles, Hayvenhurst Avenue.....	22,100	240,000	234,000
R9.04	Los Angeles, Woodley Avenue			
R9.81	Los Angeles, Jct. Rte. 405, San Diego Freeway.....	21,200	235,000	229,000
R11.45	Los Angeles, Jct. Rte. 5, Golden State Freeway.....	19,100	211,000	205,000
		13,700	148,000	142,000
R12.39	Los Angeles, San Fernando Road.....	12,500	133,000	128,000
R13.18	Los Angeles, Glenoaks Boulevard.....			
R14.08	Los Angeles, Jct. Rte. 210, Foothill Freeway	10,000	105,000	101,000

ROUTE 119. Route 33 in Taft to Route 99 Near Greenfield
DISTRICT 6
Kern County

0.00	Jct. Rte. 33; Taft, South	400	5,700	4,900
0.34	Taft, East Kern Street.....			
		530	6,500	6,300
0.83	Taft, Second Street			

RTE 119, Ker Co
2002 TRAFFIC VOLUMES
RTE 120, Tuo Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
0 83	Taft, Second Street	580	7,000	6,800
2 14	Harrison Street, Taft, East	570	6,900	6,700
		670	8,200	7,900
		930	11,000	10,300
R13 29	Tupman/Golf Course Roads			
R13 41 =14 91	Milepost Equation	850	9,500	8,900
18 17	Jct Rte 43 North	900	9,800	8,700
19 77	Jct Rte 5	800	7,700	5,800
		700	8,600	7,800
25 26	Buena Vista Road	890	10,400	9,400
30 41	Wible Road	1,100	13,000	11,800
31 28	Jct Rte 99, Bakersfield Bypass	900	11,600	10,700

ROUTE 120. Route 5 in Mossdale to Route 6 in Benton
Station Via Tioga Pass

DISTRICT 10
San Joaquin County

R0 49	Mossdale, Jct Rte 5, Begin Freeway	5,800	74,000	70,000
R1 33	West Yosemite Avenue	5,000	60,000	58,000
R3 32	Airport Way	4,900	59,000	56,000
R5 31	Manteca, Manteca Road/Main Street	4,700	55,000	48,000
T6 87	South Jct Rte 99			
T7 15	End Freeway (Break in Route)			
6 20	Manteca North Jct Rte 99	4,050	44,500	39,000
6 83	Austin Road	2,300	24,800	21,400
8 84	Jacktone Road	1,750	19,500	16,100
		1,600	16,500	14 800
11 64	French Camp Road			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
11 64	French Camp Road	1,600	17,200	14,600
16 76 =16 94	Milepost Equation	1,800	20,700	17,500
17 03	Escalon, Escalon-Bellota Road	2,700	31,500	27,000
17 19	Escalon, Main/Kern Streets	2,100	24,100	20,900
		1,600	18,700	16,300
17 89	Escalon, David Avenue	1,800	20,400	17,800
21 18 =0 00	San Joaquin County Stanislaus County	1,900	15,500	15,100
		1,850	14,800	14,500
3 16	Valley Home Road	3,050	24,500	24,000
4 66	Oakdale, East A Street	3,250	29,500	26,500
5 12	Oakdale, West Jct Rte 108	3,050	29,500	28,500
		2,600	21,000	20,200
8 86	Orange Blossom Road	2,950	22,400	19,900
R15 91 =15 95	Milepost Equation	2,050	19,600	14,100
T18 16 =R0 00	Stanislaus County Tuolumne County	2,100	19,600	14,100
8 19	Keystone, La Grange Road	2,000	17,400	15,200
12 08	East Jct Rte 108, Yosemite Junction	2,250	24,800	18,100
15 52	Chinese Camp, North Jct Rte 49, Montezuma Road	520	5,400	3,600
		750	8,200	5,500
R21 80	Jacksonville Road	710	7,900	5,400
		770	8,600	5,900
R23 90	South Jct Rte 49	560	7,400	5,000
T25 52 =25 57	Milepost Equation	660	8,200	5,700
30 32	Wards Ferry/Big Oak Roads	910	10,600	7,300
32 55	Ferretti Road	1,650	18,800	12,500

RTE 120, Tuo Co

2002 TRAFFIC VOLUMES

RTE 121, Nap Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
32 55	Ferretti Road.	610	5,700	3,900
32 82 =R33.25	Milepost Equation			
		700	5,600	3,700
R38 90	Hells Hollow Road.	760	4,000	2,500
		800	5,000	2,500
R39 46	Smiths Station Road.	670	5,400	2,400
R41.52	Tuolumne County- Mariposa County Line			
R41.69 =41.70	Milepost Equation			
		670	5,900	2,300
43.09	Buck Meadows... ..	640	4,100	2,100
43.75	Mariposa-Tuolumne County Line... ..	640	4,100	2,100
R45.57 =46.12	Milepost Equation			
		660	4,300	2,200
47.25	Cherry Valley Road			
R56.51	Yosemite National Park (West Boundary)	650	3,500	2,300
	(Break in Route)			

DISTRICT 9

R0.00	Tuolumne-Mono County Line (Yosemite East Gate)	250	2,000	1,350
R8.56	Big Bend Gate	230	2,800	1,200
R11 05	Old Route 120 Road			
R12 06	Tioga Pass Junction, North Jct Rte 395	350	3,200	1,200
	(Break in Route)			
13 37	Mono Mills Junction, South Jct Rte 395	140	1,300	450
L30 67 =30.50	Milepost Equation			
R35 01 =35.03	Milepost Equation			
		60	480	340
58 99	Benton Station, Jct Rte 6			

**ROUTE 121. Route 37 Near Sears Point to Route 128 Near
Wooden Valley Via Napa**
DISTRICT 4
Sonoma County

0 00	Jct Rte. 37... ..	1,500	18,300	17,200
		1,450	17,700	16,600
6 69	Jct Rte 116 West, Arnold Drive... ..	1,750	21,700	20,300
		1,650	20,800	19,400
7 44	Jct. Rte 12 North, Schellville, West	1,500	19,100	17,700
8.12	Schellville, Eighth Street	1,400	17,900	16,700
		1,450	18,300	17,200
9.54	Ramal Road... ..	1,450	18,200	17,200
R10.79	Napa Road	2,300	29,500	28,000

**Sonoma County
Napa County**

11.62 =0 00		2,300	29,500	28,000
1.99	Duhig Road... ..	2,400	30,500	29,000
2 18	Old Sonoma Road... ..	2,350	30,000	28,500
		2,250	28,500	27,000
3 04	Cutting Wharf Road... ..	2,500	31,500	30,000
R4 47	Napa, South Jct Rte 29... ..			
	(Break in Route)			
R4.47	Napa, North Jct Rte. 29 (Imola Avenue)	2,050	25,500	24,600
		2,100	26,000	25,000
R4.84	Napa, Jefferson Street	2,050	25,500	24,500
		1,750	21,600	20,800
R5 08	Napa, South Coombs Street			
R5 89 =6.01	Napa, Jct Rte 221 South (Milepost Equation)	1,900	23,600	21,800
		2,750	34,000	31,500
		1,650	20,500	18,900
6 55	Napa, Soscol Avenue/Silverado Trail	1,350	16,300	15,100
		1,150	14,000	12,900
7 37	Napa, Third Street/Coombsville Road	1,250	14,700	13,600
		1,300	15,300	14,100
8 25	Napa, Lincoln Avenue			

RTE 121, Nap Co

2002 TRAFFIC VOLUMES

RTE 125, SD Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
8 25	Napa, Lincoln Avenue	1,550	18,300	16,900
		1,200	14,100	13,000
9 40	Trancas Street	1,150	13,100	12 100
		790	9,000	8,300
10 55	Atlas Peak Road	570	5,900	5,300
		450	4,650	4,000
10 68	Vichy Avenue	270	2,700	2,250
		360	3,450	2,800
16 08	Wooden Valley Road	360	3,550	2,650
22 08	Jct Rte 128			

ROUTE 123. Route 580 in Oakland to Route 80 in Richmond
DISTRICT 4
Alameda County

0 00	Oakland, Jct Rte 580	2,250	29,500	28,000
		1,900	24,900	23,700
1 12	Oakland, Standford Avenue	1,800	23,700	22,500
		2,100	28,000	26,500
1 91	Berkeley, Jct Rte 13, Ashby Avenue	2,100	27,500	26,000
		1,850	24,700	23,500
3 15	Berkeley, University Avenue	2,000	26,000	24,800
		2,100	28,000	26,500
3 98	Berkeley, Gilman Street	2,100	27,500	26,500
		2,000	26,000	25,000
4 43	Albany, Marin Avenue	1,850	24,500	23,400
		2,050	27,000	26,000
4 69	Albany, Solano Avenue	2,200	28,500	27,500
5 18	Alameda County (Albany North City Limits)			
=0 00	Contra Costa County (El Cerrito South City Limits)			
		2,450	32,000	30,500
0 05	El Cerrito, Carlson Boulevard	1,950	25,500	24,600
		1,900	25,000	24,000
0 29	El Cerrito, Central Avenue	2,150	28,000	27,000
		2,100	27,500	26,500
1 75	El Cerrito, Potrero Avenue			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
1 75	El Cerrito, Potrero Avenue	1,900	25,000	24,000
2 10	El Cerrito, Cutting Boulevard/San Pablo Avenue	2,900	38,000	36,500
		2,550	33,500	32,000
2 20	Richmond, Jct Rte 80			

ROUTE 124. Route 88 Near Ione to Route 16 at Waites Station
DISTRICT 10
Amador County

0 00	Jct Rte 88, Ione South	350	3,600	3,100
		550	5,800	5,100
2 29	Ione, East Jct Rte 104			
	(Break in Route)			
R2 29	Ione, West Jct Rte 104	470	4,600	4,100
R2 42	Ione, Raymond Drive	370	3,400	3,000

R10 34 Waites Station, Jct Rte 16

ROUTE 125. In La Mesa From Route 94 to Mission Gorge Road
DISTRICT 11
San Diego County

L13 22	East Jct Rte 94, Begin Freeway	10,700	129,000	124,000
14 74	La Mesa, Lemon Avenue	10,400	126,000	121,000
R15 09	La Mesa, Grossmont Boulevard	2,950	35,500	34,000
R15 41	La Mesa, Jct Rte 8			
R15 68 =18 28	Milepost Equation	4,550	55,000	53,000
18 66	La Mesa, Amaya Drive	3,400	49,500	44,000
19 53	Navajo Road			
	(Break in Route)			
T20 40	Grossmont College Drive			
T20 87 =20 87	Milepost Equation	3,400	36,500	35,000
22 17	Jct Rte 52			

RTE 125, SD Co

2002 TRAFFIC VOLUMES

RTE 127, SBd Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
22 17	Jct Rte 52			
		1,250	16,400	14,400
22 30	Mission Gorge Road			

ROUTE 126. Route 101 in Ventura to Route 14 in Santa Clarita
DISTRICT 7
Ventura County

0 00	Ventura, Jct Rte 101, Begin Freeway	4,350	47,500	43,500
1 45	Ventura, Victoria Avenue	4,400	48,000	44,500
2 78	Ventura, Kimball Road	3,500	39,000	36,000
R5 03	Jct Rte 118 East, Wells Road	4,850	54,000	50,000
R8 91	Briggs Road	4,650	52,000	48,500
R10 38	Santa Paula, Peck Road	3,750	42,000	39,500
R11 37	Santa Paula, Palm Avenue	3,350	38,000	35,000
R12 04	Jct Rte 150 North, Tenth Street			
R13 14	End Freeway	2,750	31,000	28,500
R13 25	Hallock Drive			
T16 73 =16 86	Sespe Ranch (Milepost Equation)	3,050	33,000	32,000
		2,750	29,500	28,000
20 33	Los Serenos Road	2,800	27,500	26,500
21 14	Fillmore, Jct Rte 23 South, A Street	3,150	31,000	29,500
		3,050	30,000	28,500
22 48	Fillmore East City Limits	2,300	21,800	20,800
		2,300	21,800	20,800
		2,000	22,900	19,200
29 28	Piru, Center Street	2,050	23,400	19,600
34 64 =0 00	Ventura County Los Angeles County	2,450	23,300	19,600
		2,450	23,300	19,600
3 57	Walcott Way			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
3 57	Walcott Way	2,500	23,900	20,100
R5 21	Begin Freeway			
R5 42	Castaic Junction	2,900	27,500	23 100
R5 83	Castaic Junction, North Jct Rte 5, Golden State Freeway, End Freeway	2,950	28,000	23,700
	(Break in Route)			
R5 84	Santa Clarita, Saugus Junction, South Jct Rte 5, Golden State Freeway	2,800	37,500	31,500
R6 00 =6 00	Milepost Equation	2,600	31,500	29,500
7 86	Santa Clarita, Valencia Boulevard	970	11,700	11,000
		940	11,400	10,700
8 42	Santa Clarita, Bouquet Canyon Road	2,800	33,500	31,500
		2,800	33,500	31,500
10 19	Santa Clarita, 15th Street	2,550	31,000	29,000
10 76	Santa Clarita, Lyons Avenue/Spruce Street	2,700	33,000	31,000
		2,350	29,000	27,000
11 15	Santa Clarita, 5th Street/ Newhall Avenue	2,050	25,500	24,000
		2,950	37,000	35,000
		3,000	37,500	35,500
T12 52	Santa Clarita, Sierra Highway			..
T12 68	Santa Clarita, Jct Rte 14, Antelope Valley Freeway	3,000	34,500	33,500
		290	3,300	2,200
T12 81	Santa Clarita, End Route 126			.

ROUTE 127. Route 15 in Baker to Nevada State Line Near Death Valley Junction
DISTRICT 8
San Bernardino County

L0 00	Baker, Jct Rte 15			..
L0 17 =0 00	Baker, Junction Old State Highway, Baker Boulevard (Milepost Equation)	990	7,400	5,500
		250	2,300	1,800
0 64	School Road	110	1,000	870
R29 42 =29 45	Milepost Equation			
29 71	Irwin/Saratoga Springs Roads	100	920	800

RTE 127, SBd Co
2002 TRAFFIC VOLUMES
RTE 128, Nap Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
29 71	Irwin/Saratoga Springs Roads	130	1,250	700
41 47	San Bernardino-Inyo County Line	130	1,250	700
DISTRICT 9				
0 00	San Bernardino-Inyo County Line	130	1,250	700
14 75	Shoshone, South Jct Rte 178 East	140	1,100	900
16 43	North Jct Rte 178 West, Shoshone North	80	750	500
		60	550	350
		60	600	350
41 99	South of Stateline Road			
42 15	Death Valley Junction, Jct Rte 190 West	130	1,100	850
		80	720	700
		80	710	700
49 42	Nevada State Line			

ROUTE 128. Route 1 Near Albion to Route 505 in Winters
DISTRICT 1

Mendocino County				
0 00	Jct Rte 1, Albion South	260	2,400	1,900
11 67	Flynn Creek Road	300	2,750	2,200
		480	4,400	3,500
22 59	West Limits Philo	550	5,000	4,000
		400	4,650	4,050
R26 84	Con Creek	530	4,850	3 850
R28 09	Boonville State Highway Maintenance Station	590	5,100	4,000
		740	6 000	4,550
28 40	Mountain View Road	1 000	7 400	5,400
29 58	Jct Rte 253 East (Ukiah Boonville Road)	920	6 800	5 000
		270	2 700	2,200
		230	2,750	2 000
41 13	Yorkville West City Limits	240	2 400	2 000
		240	2 700	2,200
50 90	Mendocino-Sonoma County Line			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
DISTRICT 4				
0 00	Mendocino-Sonoma County Line	240	2,700	2,200
L4 86	North Jct Rte 101 Cloverdale, North	290	3,450	2 550
(Break in Route)				
L4 86	South Jct Rte 101, Canyon Road	230	2,700	2 400
L4 97	Canyon Road/Old Redwood Highway			
L5 88	Milepost Equation, Geysers	240	2,750	2,500
=4 87	ville, Old Redwood Highwa	290	3,250	3 050
5 74	River Road	150	1,600	1,500
9 47	Geysers Road	160	1,800	1,650
11 49	Alexander Valley Road	430	4,700	4,250
11 96	Pine Flat Road	340	3,750	3,350
15 42	Chalk Hill Road	220	2,400	2 100
21 90	Kellogg Franz Valley Road	270	2,950	2,550
24 76		250	2,750	2,350
=0 00		200	2,250	1,900
	Sonoma County	270	3,000	2,550
	Napa County	260	2,950	2,550
2 66	Tubbs Lane	360	4,150	3,600
3 62	Calistoga, Petrified Forest Road	910	10,600	9,300
4 55	Calistoga North Jct Rte 29	1,050	12,700	11,200
	(Break in Route)	1 150	14 100	12,500
4 56	Rutherford South Jct Rte 29	930	11 500	10,300
7 37	Silverado Trail	330	3 750	3,250
11 28	Chiles/Pope Valley Roads	170	1 950	1,650
15 79	Lower Chiles Valley Road	290	3,350	2 700
		190	2 250	1,750
		200	2 300	1,750

RTE 128, Nap Co
2002 TRAFFIC VOLUMES
RTE 131, Mrn Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
15 79	Lower Chiles Valley Road			
19 09	Knoxville Road (Berryessa Road to Spanish Flat)	130	1,500	1,100
23 90	Moskowitz Corners, Jct Rte 121 South	430	4,250	3,250
		170	1,800	1,300
34 27	Napa County	330	2,950	2,300
=0 00	Solano County			
		390	3,450	2,700
0 75	Solano-Yolo County Line			
	DISTRICT 3			
0 00	Solano-Yolo County Line	390	3,450	2,700
		380	2,650	1,850
4 59	County Road 86	350	2,750	2,150
7 55	County Road 87E	350	3,500	2,900
		660	6,600	5,600
8 42	Winters, Fourth Street	850	9,500	8,900
8 77	Winters, Railroad Street	1,050	11,500	10,700
9 84	Jct Rte 505			

ROUTE 129. Route 1 in Watsonville to Route 101 Near San Juan Bautista
DISTRICT 5
Santa Cruz County

L0 00	Jct Rte 1	1,600	19,300	18,400
L1 47	Watsonville, Main Street	2,150	22,900	18,400
=0 00	(Milepost Equation)	2,850	31,500	25,000
		2,200	25,500	20,000
0 54	Watsonville, Blackburn Street	1,050	13,600	11,600
1 40	Lakeview Road	1,200	12,800	10,500
		820	10,600	8,200
3 35	Carlton Road	790	9,700	8,200
		800	10,400	8,800
7 20	Rogge Lane			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
7 20	Rogge Lane	940	11,600	11,000
10 00	Santa Cruz County			
=0 00	San Benito County			
		1,000	13,000	11,000
R2 64	Jct Rte 101			

ROUTE 130. Route 101 in San Jose to Mount Hamilton
DISTRICT 4
Santa Clara County

0 00	San Jose, Jct Rte 101	2,450	34,000	33,500
		2,650	35,000	34,000
0 41	San Jose, King Road	2,250	28,500	27,500
		3,350	40,000	38,500
1 71	San Jose, Capitol Avenue	3,200	37,000	35,500
2 19	San Jose, White Road	2,500	27,500	26,500
		720	7,800	7,200
3 66	Mount Hamilton Road	300	3,250	2,900
		140	1,500	1,300
6 06	Clayton Road	100	1,100	920
		60	610	510
11 23	Quimby Road	40	430	360
		40	420	350
17 24	Kincaid Road			
22 50	Mount Hamilton			

ROUTE 131. Route 101 South of Corte Madera to Main Street in Tiburon
DISTRICT 4
Marin County

0 00	Jct Rte 101	3,700	48,500	47,000
		3,350	43,000	41,000
0 67	Strawberry Boulevard (Belvedere Drive)	2,750	34,500	32,500
R1 57	Milepost Equation			
=1 64		2,300	28,000	26,000
1 86	Tiburon, Trestle Glen Drive	2,150	25,500	23,100
		1,900	22,200	19,800
3 22	Tiburon San Rafael Avenue			

RTE 131, Mrn Co
2002 TRAFFIC VOLUMES
RTE 132, Tuo Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
3 22	Tiburon, San Rafael Avenue	1,600	18,500	16,000
		780	8,800	7,600
4 37	Tiburon, Main Street, East			

ROUTE 132. Route 580 West of Vernalis to Route 49 in Coulterville
DISTRICT 10
San Joaquin County

0 00	Jct Rte 580, Begin Freeway	2,000	20,600	19,600
0 24	Chrisman Road	1,850	18,800	17,900
1 16	End Freeway			
2 68	Begin Freeway			
		1,850	18,800	17,900
3 24	Jct Rte 5	1,900	19,000	18,100
3 81	End Freeway			
R5 86	Vernalis, Jct Rte 33	1,900	19,900	18,900
		2,150	21,500	20,600
7 11	San Joaquin County	2,100	21,500	19,800
=0 00	Stanislaus County			
R3 23	Milepost Equation			
=3 20		1,650	17,200	15,100
		1,550	16,500	14,500
8 38	Hart Road	1,600	17,100	15,000
		1,600	16,700	14,700
11 39	Dakota Avenue	1,450	15,900	14,000
		1,250	14,900	13,100
13 42	Modesto, Carpenter Road	1,550	18,000	16,000
		1,400	16,600	14,800
14 73	Modesto, Jct Rte 99	1,450	16,400	14,700
L14 98	Jct Rte 108 West L Street	1,750	20,600	18,500
L15 06	Modesto, Jct Rte 108 East	1,500	17,300	15,500
L15 71	Modesto 9th/D Streets	1,800	21,300	19,000
=14 98	(Milepost Equation)	1,800	20,400	18,000
		2,200	24,900	22,000
15 34	Modesto, 14th/D Streets	2,600	31,500	28,000
		2,550	29,500	26,000
16 32	Modesto, La Loma/Covena Avenues			
17 14	Modesto, Mitchell Road/ El Vista Avenue			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
17 14	Modesto, Mitchell Road/ El Vista Avenue	2,450	27,000	23,800
		2,300	26,500	23,500
18 15	Lincoln Avenue	1,850	21,400	19,000
		1,750	20,000	17,800
19 13	Claus Road	1,700	19,600	17,500
		1,750	19,900	17,700
20 10	Empire, Santa Fe Drive/E Street	1,050	12,300	10,900
		1,150	13,300	11,800
20 35	I Street	890	10,300	9,100
		770	9,100	8,000
23 14	Geer/Albers Roads	980	11,700	10,200
		1,100	13,300	11,500
27 21	Reinway Avenue	990	12,100	10,400
		740	9,000	7,700
28 00	Waterford, Hickman Road/F Street	550	6,600	5,600
		470	5,700	4,800
28 24	Tim Bell/Baker Streets	420	4,850	4,100
		340	3,800	3,200
29 11	Skyline Boulevard	300	3,250	2,750
		390	4,050	3,400
35 98	Roberts Ferry Road			
R41 57	Milepost Equation			
=41 61		440	3,050	2,650
45 81	La Grange, Jct Rte 59, La Grange Road	420	2,900	2,400
		310	2,500	2,000
51 01	Stanislaus County	300	2,500	2,000
=0 00	Tuolumne County			
0 46	Tuolumne County- Mariposa County Line			
3 77	Mariposa County- Tuolumne County Line			
		300	2,400	2,000
4 02	Bonds Flat Road			
R6 00	Milepost Equation	390	3,250	2,750
=5 87				
5 96	Las Palmas Way	380	3,300	2,750
		380	3,250	2,750
6 32	Merced Falls Road	370	3,050	2,650
R7 58	Lozano Street/San Pedro Bar			

RTE 132, Tuo Co

2002 TRAFFIC VOLUMES

RTE 135, SB Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R7 58	Lozano Street/San Pedro Bar			
R7 64	Tuolumne County Mariposa County Line	300	2,400	2,100
		300	2,400	2,100
R12 53 =14 59	Milepost Equation			
		120	1,250	1,100
18 75	Coulterville, Jct Rte 49			

ROUTE 133. Route 1 in Laguna Beach to Route 241 in Irvine
DISTRICT 12
Orange County

0 00	Laguna Beach, Jct Rte 1, Pacific Coast Highway	2,150	23,800	20,500
0 23	Laguna Beach, Cliff/Acacia Drives	3,550	40,500	35,000
0 32	Laguna Beach, Forest Avenue	3,150	41,000	37,000
0 96	Laguna Beach, Canyon Acres Drive	3,350	40,000	36,000
3 42	Laguna Beach, El Toro Road	1,850	23,800	20,500
7 71	Irvine, Laguna Canyon Road			
8 08	Begin Freeway	2,700	35,000	30,000
8 38	Irvine, Jct Rte 405, San Diego Freeway	2,500	35,000	30,000
8 93	Barranca Parkway	2,200	30,000	26,000
9 57	Irvine, Jct Rte 5, Santa Ana Freeway	5,600	45,000	44,000
11 90	Irvine Boulevard	1,900	15,300	15,000
13 64	Jct Rte 241			

ROUTE 134. Route 170 in North Hollywood to Routes 210 and 710 in Pasadena
DISTRICT 7
Los Angeles County

0 00	North Hollywood Jct Rte 170 North, Ventura/Hollywood Freeways			
0 51	North Hollywood, Lankershim Boulevard	14,200	194,000	190,000

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
0 51	North Hollywood, Lankershim Boulevard			
0 86	North Hollywood, Cahuenga Boulevard	14,000	195,000	192,000
		15,500	224,000	219,000
2 11	Burbank, Hollywood Way			
2 90	Burbank, Buena Vista Street/Bob Hope Drive	15,100	213,000	207,000
		15,500	214,000	206,000
3 81	Los Angeles, Forest Lawn Drive			
4 81	Los Angeles, Victory Boulevard/Riverside Drive	17,600	225,000	221,000
R5 47	Los Angeles, Jct Rte 5, Golden State Freeway	16,200	203,000	198,000
		18,800	252,000	235,000
R6 18	Glendale, San Fernando Road			
		18,600	248,000	233,000
R6 57	Glendale, Pacific Avenue			
		18,500	244,000	232,000
R7 13	Glendale, Brand Boulevard			
		19,100	251,000	241,000
R7 87	Glendale, Glendale Avenue			
		19,100	247,000	238,000
R8 76	Glendale, Jct Rte 2			
		16,600	209,000	205,000
R11 44	Los Angeles, Figueroa Street			
		17,400	216,000	212,000
R12 57	Pasadena, San Rafael Avenue			
		18,400	219,000	216,000
R12 97	Pasadena, Orange Grove Boulevard			
		17,300	204,000	201,000
R13 34	Pasadena, Jct Rtes 210 and 710			

ROUTE 135. Route 101 in Los Alamos to South Junction Route 1; North Junction Route 1 in Orcutt to Route 101 in Santa Maria
DISTRICT 5
Santa Barbara County

0 00	Los Alamos, Jct Rte 101	390	4,850	4,400
1 00	Old State Highway	280	3,300	2,900
M9 10	Old Route 1/Cabrillo Highway	150	1,650	1,450

RTE 135, SB Co

2002 TRAFFIC VOLUMES

RTE 137, Tul Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
M9 10	Old Route 1/Cabrillo Highway	280	3,050	2,600
M9 61	San Antonio Road	280	3,550	2,800
M11 72	South Jct Rte 1 (Break in Route)			
R9 10	Orcutt, North Jct Rte 1, Begin Freeway	1,350	16,000	14,500
R10 41	East Clark Avenue	2,100	20,000	18,500
R10 68	End Freeway			
R10 77 =10 05	Milepost Equation	2,100	20,000	18,500
10 93	Foster Road	2,900	26,000	24,000
11 73	Lakeview Road/Skyway Drive	4,350	38,500	35,500
12 74	Miller Street	3,000	26,000	24,500
13 00	Santa Maria Way	3,600	39,000	36,000
13 54	Santa Maria, Betteravia Road	4,000	43,500	40,000
14 78	Santa Maria, Stowell Road	3,650	38,500	36,000
15 77	Santa Maria, Jct Rte 166, Main Street	2,250	28,000	26,500
16 77	Santa Maria, Donovan Road	2,700	34,000	32,000
17 81	Santa Maria, Jct Rte 101	2,600	32,500	30,000
		1,750	21,300	20,000

ROUTE 136. Route 395 Near Lone Pine to Route 190 Via Keeler

DISTRICT 9

Inyo County

0 00	Jct Rte 395, Lone Pine, South	70	730	550
17 73	Jct Rte 190 at Olancha Cutoff, Keeler, South	60	550	400

ROUTE 137. Route 43 Near Corcoran to Route 65 Near Lindsay

DISTRICT 6

Kings County

0 00	Jct Rte 43	390	2,850	2,500
2 06 =0 00	Kings County Tulare County	320	2,950	2,750
1 86	Road 28	380	3,450	3,250
13 28	Road 84/Enterprise Street	390	3,600	3,350
14 26	Tulare, South West Street (Road 92)	290	2,650	2,500
14 76	Tulare, Pratt/Brooklyn Streets	280	2,550	2,400
R15 38	Tulare, South J Street	650	6,000	5,600
R15 53	Tulare, South L Street	520	5,600	5,200
R15 60	Tulare, M Street at Inyo	1,100	10,300	9,500
15 78	Tulare, M Street at Tulare	1,500	13,900	12,900
16 12	Tulare, Cherry Avenue	1,250	12,200	11,300
16 49	Tulare, Blackstone Avenue	620	6,000	5,600
16 63	Tulare, Jct Rte 99	780	8,800	7,400
17 01	Tulare, Laspina Street (Road 112)	480	4,800	4,350
17 51	Jct Rte 63 North, Mooney Boulevard	1,650	15,500	15,200
20 46	Lovers Lane (Road 140)	1,300	12,600	11,300
23 90	Farmersville Road (Road 168)	970	11,000	10,800
27 40	Cairns Corner, Jct Rte 65	960	11,200	10,700
		910	10,600	10,100
		990	12,100	11,000

RTE 138, LA Co

2002 TRAFFIC VOLUMES

RTE 139, Las Co

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
ROUTE 138. Route 5 Near Gorman to Route 18 in Crestline				
DISTRICT 7				
Los Angeles County				
0 00	Jct Rte 5, Golden State Freeway			
1 70	End Freeway	560	4,050	3,850
1 71	Gorman Post Road			
		510	4,500	4,200
4 11	Old Ridge Route Road			
		490	4,250	4,050
		370	3,550	3,350
14 53	245th Street West			
36 87	Jct Rte 14 North, Antelope Valley Freeway	600	4,500	4,150
	(Break in Route)			
43 42	Palmdale, Jct Rte 14, Antelope Valley Freeway			
		2,800	33,000	32,500
		3,050	36,500	36,000
44 42	Palmdale, Sierra Highway			
		3,400	39,500	39,000
		2,850	33,000	32,500
44 69	Palmdale, 10th Street East			
		2,450	28,000	27,500
45 71	Palmdale, 20th Street East			
		2,350	26,500	26,000
46 73	Palmdale, 30th Street East			
		2,000	22,300	21,800
47 25	Palmdale, 35th Street East			
		1,700	19,200	18,700
48 59	Palmdale, 47th Street East (Right on 47th Street East)	1,850	20,700	20,000
		1,800	22,700	22,000
51 41	Pearblossom Highway (Avenue T)			
		1,700	19,900	18,100
		1,750	20,500	18,700
53 55	Little Rock Creek			
		1,750	20,500	18,700
		1,450	17,300	15,700
56 17	Little Rock, 96th Street East			
		1,600	18,600	16,900
		1,450	17,400	15,800
60 17	Pearblossom, Longview Road			
		1,400	16,900	15,300
		1,500	17,600	15,900
63 68	Llano, 165th Street East			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
63 68	Llano, 165th Street East	1,500	17,800	16,100
		1,450	17,600	15,900
69 30	Jct Rte 18 East	900	10,100	9,200
74 97	Los Angeles-San Bernardino County Line	710	10,000	9,100
DISTRICT 8				
0 00	Los Angeles-San Bernardino County Line			
		710	10,000	9,100
		1,550	16,500	16,000
6 66	Jct Rte 2 West (to Wrightwood)			
		1,450	14,900	14,600
R15 20	Cajon, Jct Rte 15			
T16 40 =16 76	Milepost Equation	350	2,300	1,750
R23 96	Jct Rte 173 East			
		140	1,150	1,000
R26 47	Cleghorn Canyon Road			
		90	950	860
R30 87 =31 50	Milepost Equation			
		100	1,050	960
33 66	Old Mill Road			
		190	1,750	1,600
35 74	Waters Drive			
		700	6,600	6,000
		700	6,200	6,000
36 27	Crestline, Knapps Cutoff			
		250	2,550	2,500
36 71	Crestline, Crest Forest Drive			
		720	7,600	7,300
		740	7,800	7,500
R37 85	Jct Rte 18, Crestline			

ROUTE 139. Route 36 in Susanville to Route 161 at the Oregon State Line Via Tulelake

DISTRICT 2				
Lassen County				
0 00	Susanville, Jct Rte 36, Main Street	780	7,700	7,400
		650	3,650	3,300
1 42	Lassen College Entrance	200	2,300	1,400
		110	1,200	740
2 34	Susanville Dump			

RTE 139, Las Co

2002 TRAFFIC VOLUMES

RTE 140, Mpa Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
2.34	Susanville Dump	85	900	610
7.42 =R7.45	Milepost Equation			
R25.94 =25.96	Milepost Equation			
		70	740	500
61.46	County Road A2 (Susanville Road)	70	730	490
66.64 =0.00	Lassen County Modoc County			
		75	730	530
0.23	South Jct. Rte. 299, Adin, South (Break in Route)			
R0.23	North Jct. Rte. 299, Canby, West			
T11.19 =11.67	Milepost Equation	190	1,400	1,000
17.35	Lookout/Hackmore Roads	100	1,750	1,300
23.20	Tulelake (Perez) Quarantine Station			
		160	1,750	1,300
40.54	County Road to Malin	190	1,650	1,450
		220	2,250	2,150
44.50	Newell	260	2,900	2,450
50.68 =0.00	Modoc County Siskiyou County			
		250	2,800	2,400
1.04	Tulelake, East-West Road	260	3,050	2,700
5.04	Oregon State Line, Jct. Rte. 161 West	290	3,200	2,750

ROUTE 140. Route 5 in Gustine to Yosemite National Park at El Portal
DISTRICT 10
Merced County

0.00	Jct. Rte. 5	110	1,300	960
		160	1,950	1,450
3.20	Whitworth Road	190	2,150	1,600
4.19 =4.35	West Jct. Rte. 33 (Milepost Equation)	200	2,350	1,700
		420	6,100	5,300
		580	8,900	7,400
5.00	Gustine, Linden Avenue	480	7,700	6,200
		610	9,000	7,800
5.79	Gustine, Fourth Avenue			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
5.79	Gustine, Fourth Avenue	630	12,100	9,100
		640	8,600	8,000
6.06	Gustine, East Jct. Rte. 33	370	4,300	3,450
		370	4,650	4,050
6.83	Knies Road	490	5,400	4,050
16.22	Jct. Rte. 165, Lander Avenue, Stevenson, South	440	4,400	3,400
		320	3,700	3,300
R19.37 =19.41	Milepost Equation			
		350	3,850	3,450
23.44	Lincoln Boulevard	400	4,600	4,150
		450	5,200	4,650
29.47	Applegate Road	470	5,500	4,950
		380	4,400	4,100
31.51	Buhach Road	470	5,600	5,400
		460	5,500	5,300
33.55	Franklin Road	370	4,450	4,000
35.03	Merced, Massacio Street			
		370	4,750	4,400
35.55	Merced, X Street	840	10,100	9,300
35.78	Merced, North Jct. Rte. 99, Jct. Rte. 59	890	10,700	9,800
	(Break in Route)			
35.79	Merced, South Jct. Rte. 99			
		1,750	18,700	16,500
35.88	Merced, Glen Avenue/Motel Drive	1,100	12,600	11,500
		1,150	13,600	12,300
36.70	Merced, Parsons Avenue	1,150	14,000	12,700
		860	10,300	9,300
37.40	Merced, Santa Fe Avenue	730	8,400	7,900
		740	8,800	8,000
43.70	Plainsburg-Planada Road	700	5,400	4,300
50.30 =0.00	Merced County Mariposa County	570	5,500	4,300
		570	5,500	4,300
R6.49 =6.51	Milepost Equation			
		720	6,800	5,500
9.50	Hornitos Road			

RTE 140, Mpa Co

2002 TRAFFIC VOLUMES

RTE 145, Fre Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
9 50	Hornitos Road	490	5,200	4,450	2 86	Brea, Carbon Canyon Park Entrance	2,350	17,800	17,000
		770	6,100	5,000			2,600	17,500	16,000
21 22	Mariposa, South Jct Rte 49	1,250	12,300	10,900	4 27	Brea, Olinda Creek	2,600	17,500	16,000
21 38	Mariposa, Sixth Street	950	10,000	9,000	6 35	Orange-San Bernardino County Line (Brea City Limits)	1,850	15,000	14,000
		530	5,500	4,700		DISTRICT 8			
22 00	Mariposa, North Jct Rte 49	450	4,800	4,450	0 00	Orange-San Bernardino County Line	1,850	15,000	14,000
25 48	Midpines Summit (Elev 2962 Feet)	480	5,500	3,850	R1 81 =1 86	Milepost Equation	2,250	17,900	17,000
26 29	Triangle Road	380	4,700	3,300	R3 87	Chino Hills Boulevard/Rustic Drive	2,600	29,000	27,500
28 95	Oak Road	280	3,400	2,600			2,150	23,700	22,600
		400	4,750	3,350	4 40	Chino Hills, Peyton Drive	2,500	28,000	26,500
29 70	Colorado Road	250	3,450	2,400	5 43	Pipeline Avenue	2,850	31,000	29,500
R31 31 =31 54	Milepost Equation	220	3,100	2,150	5 78	Jct Rte 71, Chino, South	2,850	31,000	29,500
34 07	Brice Burg Station	280	2,850	1,950		ROUTE 145. Routes 5 and 33 Near Oilfields to Route 41 East of Madera			
48 17	Foresta Road	260	2,650	1,650		DISTRICT 6			
50 32	El Portal Road	320	3,200	1,950		Fresno County			
51 80	Yosemite National Park Boundary, El Portal, East	450	4,400	2,650	0 00	Jct Rtes 5 and 33	470	6,200	4,200
							470	6,200	4,200
					10 32	Excelsior Avenue	440	5,900	4,000
							440	5,900	4,000
					13 21	Jct Rte 269, Lassen Avenue	610	7,100	5,500
					15 22	Cerini Road	440	5,900	4,000
							410	5,500	3,700
					17 27	Elkhorn Avenue	440	5,900	3,950
							540	7,300	4,900
					20 28	Kamm Avenue	460	6,100	4,150
							460	6,100	4,150
					20 65	Colorado Road	260	3,400	2,300
					25 09	Madera Avenue			
					26 09	Manning Avenue			

ROUTE 142. Route 90 in Brea to Route 71 Near Chino
DISTRICT 12
Orange County

R0 75	Brea, Jct Rte 90, Imperial Highway	1,150	10,400	9,800
1 41	Brea, Birch Street/Rose Road	1,400	12,300	11,900
1 55 =R1 55	Milepost Equation	1,450	12,100	11,900
R1 77	Carbon Canyon Road East of Valencia Avenue	2,100	17,300	17,000
R1 94 =1 78	Milepost Equation	2,350	17,800	17,000
2 86	Brea Carbon Canyon Park Entrance			

RTE 145, Fre Co

2002 TRAFFIC VOLUMES

RTE 147, Las Co

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
26 09	Manning Avenue	250	3,350	3,000
		250	3,350	3,000
30 11	America Avenue	500	6,700	6,000
33 63	Church Avenue	510	6,900	6,200
		1,200	15,900	14,300
34 37	Kerman, D Street	1,050	13,800	12,400
35 15	Kerman, Jct Rte 180, White Bridges/Madera Avenues	1,300	17,500	15,700
		870	11,800	10,500
		870	11,700	10,500
36 15	Belmont Avenue	690	9,300	8,300
		510	6,900	6,200
40 17	Shaw Avenue	450	6,000	5,400
R41 28	Fresno County (San Joaquin River)			
=R0 00	Madera County			
R0 80	Milepost Equation			
=0 83				
5 88	Milepost Equation			
=5 98				
		450	5,700	5,300
7 06	Avenue 12/Pole Line Road	640	8,200	7,600
		780	10,100	9,300
8 06	Madera, Avenue 13			
8 56	Madera, Avenue 13 1/2 (Almond Avenue)	1,150	15,800	12,300
		1,450	18,600	17,200
9 08	Madera, Jct Rte 99			
		1,550	18,300	16,200
9 32	Madera, F Street	1,250	14,900	13,200
		1,800	21,200	18,800
9 60	Madera, Sixth Street	1,450	17,400	15,400
9 68	Madera, Yosemite Avenue	2,000	26,000	21,600
9 91	Madera, C Street	1,500	17,900	15,900
		1,500	17,900	15,900
10 15	Madera, Lake Street	1,300	15,100	13,400
		1,000	11,900	10,500
11 02	Tozer Street			

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
11 02	Tozer Street	800	9,300	8,400
13 66	River Road (County Road 400)	630	5,500	4,700
		350	4,850	4,150
25 46	Jct Rte 41 Fresno/Yosemite Roads			
ROUTE 146. Route 101 Near Soledad to Route 25 North of San Benito				
DISTRICT 5				
Monterey County				
0 00	Jct Rte 101, Soledad, West	780	10,100	9,700
0 55	Soledad, Monterey Street	550	5,400	4,700
		1,150	8,000	6,900
1 16	Metz Road/Third Street	600	3,500	2,900
3 48	Metz Road	40	500	350
10 08	Monterey County- San Benito County Line			
G10 19	West Boundary, Pinnacles National Monument	45	200	160
	(Break in Route)			
12 71	East Boundary, Pinnacles National Monument	45	200	160
15 15	Jct Rte 25			
ROUTE 147. Route 89 in Canyon Dam to Route 36 Near Westwood				
DISTRICT 2				
Plumas County				
0 00	Canyon Dam, Jct Rte 89	160	1,700	910
7 37	Big Springs Road (County Road A-13)	260	1,800	1,300
		320	2,150	1,500
9 89	Plumas County			
=0 00	Lassen County			
		360	3,200	1,900
1 14	County Road A-21	140	1,550	1,050
1 79	Jct Rte 36, Westwood, West			

RTE 149, But Co

2002 TRAFFIC VOLUMES

RTE 151, Sha Co

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
ROUTE 149. Route 70 at Wicks Corner to Route 99 South of Chico				
DISTRICT 3				
Butte County				
0 00	Jct Rte 70			
R3 11	Shippee Road	1,300	13,400	12,900
R4 62	Jct Rte 99	1,100	12,700	11,900
ROUTE 150. Route 101 Near Carpinteria to Route 126 in Santa Paula				
DISTRICT 5				
Santa Barbara County				
R0 00	Jct Rte 101, Carpinteria, East	480	4,700	4,550
R0 26 =0 28	Milepost Equation			
1 13	Santa Barbara-Ventura County Line			
1 55	Ventura-Santa Barbara County Line			
1 67	Jct Rte 192 West	360	3,200	3,000
2 20	Santa Barbara-Ventura County Line	430	3,000	2,900
DISTRICT 7				
0 00	Santa Barbara-Ventura County Line	430	3,000	2,900
11 27	Santa Ana Canyon Road	530	3,250	2,850
R14 11	Meiners Oaks, Rice Road	970	7,600	6,900
R14 41 =14 53	Jct Rte 33 South, Ventura Avenue (Milepost Equation)	1,000	9,700	9,000
		930	10,700	10,300
		2,200	23,600	23,400
15 02	Loma Drive			
16 58	Ojai, Jct Rte 33 North, Marcopa Highway	1,750	20,300	20,000
		2,250	24,700	24,400
17 49	Ojai, Ventura Street	2,100	22,000	21,800
		2,000	20,400	20,100
18 58	Ojai, Gridley/Oak Glen Roads	880	8,500	8,400
		850	7,900	7,800
19 04	East Ojai, Gorham Road			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
19 04	East Ojai, Gorham Road			
		660	5,900	5,800
19 93	Reeves Road	410	3,600	3,500
		350	3,250	3,000
22 48	Happy Valley School Road	340	3,300	3,100
		400	4,150	3,900
31 95	North Santa Paula	400	4,150	3,900
		1,500	15,900	14,100
34 10	Santa Paula, Main Street			
		1,500	16,800	15,200
34 40	Jct Rte 126, Santa Paula Freeway			
ROUTE 151. Shasta Dam to Route 5 in Project City				
DISTRICT 2				
Shasta County				
0 00	Shasta Dam			
		130	470	350
3 78	Lake Boulevard			
		240	3,100	2,350
4 45	Toyon			
		270	2,900	2,700
		700	6,500	6,300
5 51	Southern Pacific Railroad Underpass			
R5 62	Begin Couplet at Ashby Road in Central Valley Community	700	6,500	6,300
R5 62	C O U P L E T Eastbound One Way Travel			
R5 62	On Shasta Dam Boulevard at Ashby Road			
R5 93	On Shasta Dam Boulevard at Hardenbrook Avenue	680	6,500	6,400
R5 99 =5 99	On Shasta Dam Boulevard at Front Street	720	6,800	6,800
R5 62	C O U P L E T Westbound One Way Travel			
R5 62	On Front Street at Ashby Road			
R5 93	On Front Street at Hardenbrook Avenue	680	6,500	6,400
R5 99 =5 99	Front Street/Shasta Dam Boulevard	720	7,100	6,800
5 99	C O U P L E T End Begin Two Way Travel			
5 99	On Shasta Dam Boulevard, Divided Highway Facility			
		1,400	14,200	13,000
6 79	Cascade Boulevard			

RTE 152, Mer Co

155

RTE 152, Mer Co

2002 TRAFFIC VOLUMES

RTE 155, Ker Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
19 62	Los Banos, West I Street	2,450	30,000	27,500
		3,300	37,500	28,000
20 59	Los Banos, 7th Street	2,800	33,000	26,500
		2,500	31,000	28,500
21 06	Los Banos, I Street			
21 27	Los Banos, Jct Rte 165, Mercy Springs Road	2,750	34,000	27,000
		2,900	39,000	18,300
22 25	Los Banos, Ward Road			
		2,250	25,500	19,500
23 92	Los Banos, Santa Fe Road	1,550	21,900	18,500
R32 37	Dos Palos Wye, East Jct Rte 33	2,050	20,100	16,500
R40 22 =R40 28	Milepost Equation			
		1,950	19,500	16,600
R40 77	Jct Rte 59			
		1,550	18,200	15,600
R40 95	Merced-Madera County Line			

DISTRICT 6

R0 00	Merced-Madera County Line	1,550	18,200	15,600
R0 05	Jct Rte 59 North	1,300	15,400	12,500
10 80	Jct Rte 233 Northwest	1,300	14,100	12,500
		1,300	14,500	12,500
15 63	Califa, Jct Rte 99			

ROUTE 153. Route 49 in Coloma to Marshall's Monument
DISTRICT 3
El Dorado County

0 00	Coloma Jct Rte 49	130	2,200	2,000
0 12	Cold Springs Road	20	150	100
0 55	Marshall's Monument			

ROUTE 154. Route 101 in Zaca to Route 101 Near Santa Barbara
DISTRICT 5
Santa Barbara County

0 02	Zaca, Jct Rte 101			
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Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
0 02	Zaca, Jct Rte 101	880	9,900	9,500
R2 65	Los Olivos, Calkins Road	890	9,000	8,300
R8 11	Jct Rte 246 West	1,450	15,800	14,000
T10 83 =R10 92	Milepost Equation			
R12 10 =12 19	Milepost Equation			
		1,450	15,800	14,000
14 77	Entrance, Lake Cachuma County Park	1,450	15,900	14,000
23 38	Stagecoach Road	1,000	11,500	11,000
24 40	San Marcos Pass Summit (Elev 2225 Feet)			
30 38 =R30 42	Milepost Equation			
		1,600	16,200	15,000
R31 55	Jct Rte 192 East	1,400	18,000	16,400
32 29	Jct Rte 101 (Break in Route)			

ROUTE 155. Route 99 in Delano to Route 178 in Isabella
DISTRICT 6
Kern County

0 00	C O U P L E T Ellington Street Two Way Travel			
0 00	Delano on Ellington Street at 9th Avenue and the off/on Ramps For Southbound Route 99	440	5,200	4,600
0 39	Delano, Ellington Street/ 4th Avenue, Garces Highway	360	4,550	3,800
		900	12 100	9,500
0 43	Delano, Jct Rte 99			
L0 00	C O U P L E T Fremont Street Two Way Travel			
L0 00	Delano on Fremont Street at 9th Avenue and the off/on Ramps For Northbound Route 99	410	5 200	4,800
		350	4 600	4,200
L0 27	Delano, Fremont Street/6th Avenue			
R0 00	C O U P L E T End			
R0 00	Delano, Jct Rte 99			
		1 200	11,500	10,600
R0 22	Delano, High Street			

RTE 155, Ker Co
2002 TRAFFIC VOLUMES
RTE 158, Mno Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R0 22	Delano, High Street	1,150	13,300	10,700		San Benito County			
		1,300	13,700	11,000	0 00	San Juan Junction, North Jct Rte 101			
R0 47	Delano, Lexington Avenue	1,100	11,800	9,500			1,850	21,200	20,000
R1 46	Delano East City Limits, Browning Road	530	4,750	3,750	3 02	Alameda Street		2,100	26,000
		360	3,150	2,500				26,000	23,000
		290	2,500	2,000	7 25	Union/Mitchell Roads		2,050	24,900
R3 47	Zachary Avenue	260	2,250	1,800				24,900	22,000
		210	1,850	1,450	R11 37	Hollister, Jct Rte 25			
R6 55	Famoso-Porterville Highway	70	650	550		(Break in Route)			
		70	650	550	8 32	Route 156 U to Route 156 at San Felipe Road			
R10 99	Jct Rte 65	25	280	250	8 32	San Juan Hollister Road			
R26 56 =30 31	Junction Old Route 155 at Woody (Milepost Equation)	25	280	250			1,500	16,600	15,000
		25	290	260	10 78	Jct Rte 25		16,600	15,000
38 25	Glenville-Granite Road						1,500	16,600	15,000
		35	400	360	M14 61	Jct Rte 156, San Felipe Road			
40 48	East Limits Glenville	35	390	350		(Break in Route)			
		30	330	290	R11 37	Hollister, Jct Rte 25	1,450	17,400	16,000
R53 22	Alta Sierra, Via Evans Road	35	440	390			1,100	11,600	10,000
		200	2,450	2,050	R13 22	San Felipe Road		13,000	11,000
R60 64	Wofford Boulevard						1,250	13,000	11,000
R61 04 =64 84	Junction Old Route 155 (Milepost Equation)	700	8,000	7,000	R16 54	Fairview Road			
		680	8,600	7,500	R18 43	San Benito-Santa Clara County Line	1,050	13,000	12,000
		470	6,400	5,500					
R70 99	Jct Rte 178								

ROUTE 156. **Route 1 in Castroville to Route 152 North of Hollister**

DISTRICT 5

Monterey County

R0 17	Jct Rte 1, Begin Freeway	2,750	29,500	26,000
R1 11	Jct Rte 183	3,100	33,500	29,500
R2 12 =1 01	Milepost Equation			
T5 19	Prunedale Junction, South Jct Rte 101	2,200	31,000	28,000
	(Break in Route)			

DISTRICT 4

San Benito-Santa Clara County Line

1,050 13,000 12,000

R0 60 Jct Rte 152

ROUTE 158. **Route 395 in June Lake Junction to Route 395 North of Grant Lake Junction**

DISTRICT 9

Mono County

0 00	June Lake Junction, South Jct Rte 395	280	2,800	1,550
		300	2,450	1,900
3 86	North Shore Drive			
		310	2,600	1,950
7 18	Silver Lake Campground			

RTE 158, Mno Co

2002 TRAFFIC VOLUMES

RTE 162, Men Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
7 18	Silver Lake Campground	180	1,150	800
15 84	Grant Lake Junction, North Jct Rte 395	80	1,000	260

ROUTE 160. Route 4 in Antioch to Route 51 Near Tribute Road in Sacramento**DISTRICT 4****Contra Costa County**

0 00	Jct Rte 4 East	890	12,200	10,500
0 49	Wilbur Avenue	1,050	14,300	12,400
0 55	End Freeway			
1 33	Contra Costa-Sacramento County Line	1,050	14,200	12,400

DISTRICT 3

L0 00	Contra Costa-Sacramento County Line (Antioch Bridge)	1,050	14,200	12,400
L10 78 =R0 00	Jct Rte 12 (Milepost Equation)	1,600	15,800	14,100
		940	6,100	5,200
		430	4,450	3,850
5 95	Isleton, Isleton Bridge	320	3,100	2,750
		240	2,500	2,100
11 46	Ryde, Jct Rte 220 West	430	3,800	3,450
		280	2,850	2,450
14 16	Walnut Grove, Walnut Grove Bridge	270	3,100	2,700
		160	1,600	1,300
16 92	Leary Road	160	1,700	1,400
20 98 =21 07	Paintersville Bridge (Milepost Equation)	220	2,250	1,900
		200	2,300	1,900
21 10	River Road	270	2,600	2,400
26 25	Hood-Franklin Road	110	1,500	1,300
34 07	Freeport Bridge Road (to Clarksburg)	170	2,400	2,100
		500	7,200	6,300
34 94	Sacramento GTE Drive (Break in Route)			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R44 46	Sacramento, Southwest End American River Bridge	6,700	54,000	53,000
R44 62	Sacramento, Northgate Boulevard	5,000	49,500	48,000
R44 98	Sacramento, Del Paso Boulevard			
R45 14 =45 15	Milepost Equation	3,800	36,000	35,500
45 60	Sacramento, Canterbury Road			
46 16	Sacramento, Dead Man's Slough, Royal Oaks Drive	4,100	38,500	38,500
		4,300	42,000	39,000
46 33	Sacramento, Tribute Road			
46 58	Sacramento, Jct Rte 51, Arden Way	4,850	40,500	37,500

ROUTE 161. Route 97 in Dorris to Route 139 Near Tulelake**DISTRICT 2****Siskiyou County**

0 04	Jct Rte 97, Dorris, North	65	640	570
		110	1,200	890
17 31	Hill Road			
		120	1,100	1,050
19 36	Jct Rte 139, Tulelake, North			

ROUTE 162. Route 101 North of Arnold to Foreman Road East of Oroville Dam**DISTRICT 1****Mendocino County**

R0 00	Jct Rte 101	90	1,050	830
R0 11 =0 16	Milepost Equation			
2 00	River Bar Road	95	950	840
		95	950	840
		95	950	840
15 31	County Road 322/Dos Rios Road	100	970	860
26 78	County Road 327/Poohkiny Road	100	1,000	900
28 23	Wattenberg Road			
		290	2,800	2,500
29 25	East Lane Road			

RTE 162, Men Co
2002 TRAFFIC VOLUMES
RTE 162, But Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
29 25	East Lane Road	290	2,800	2,500	76 28	South Jct Rte 45			
		210	2,050	1,800			290	2,450	2,200
30 77	Mina Road	75	730	650	77 53	Butte City			
		50	510	450			230	2,500	2,150
32 98	Short Creek Road	25	230	200	79 07	Sacramento River Overflow			
							250	2,650	2,150
34 05	Near Short Creek Bridge (Break in Route)				81 37	County Road Z	150	1,400	1,350
					84 59 =0 00	Glenn County Butte County			
					6 66	Richvale South Highway/Midway Road	150	1,450	1,350
							150	1,050	980
					9 73	South Jct Rte 99, Biggs, North (Break in Route)			
					R9 73	North Jct Rte 99, Richvale, East			
					R10 72 =10 71	Milepost Equation	240	2,700	2,500
					14 03	Oroville, Larkin Road/20th Street	790	8,400	7,700
		160	1,100	1,050	14 96	Oroville, 12th Street	1,100	12,500	11,900
		240	1,850	1,850	15 83	Oroville, Jct Rte 70			
		260	2,600	2,400			2,550	29,000	27,000
		680	8,000	7,300	16 02	Feather River Boulevard	2,700	29,000	28,500
		730	9,000	7,700	17 14	Oroville, Lincoln Street			
		510	4,950	4,450	17 55	On Olive Highway South of Oroville Dam Boulevard	2,750	28,000	27,500
							2,650	26,500	26,000
		280	2,950	2 700	18 01	Oroville, Lower Wyandote Road	1,650	19,200	18 700
		320	3,100	2,900	18 46	Foothill Boulevard	1,250	12 600	12 300
					20 45	Oroville-Quincy Highway	1 200	12 000	11 800
		210	2 200	1 900	20 49	Oakvale Avenue	1 150	11 200	10 900
		220	2 200	1 950	21 26	Canyon Drive			
							800	7 700	7 500
					21 46	Hillcrest Avenue/Ridgeview Lane			

DISTRICT 3
Glenn County

 37 65 On Adler Springs Highway at
County Road 307 Near Mendocino
National Forest East Boundary

 41 38 County Road 306 North
(to Newville)

 44 99 Milepost Equation
=R45 00

 R45 22 County Road 306 South
(to Elk Creek)

 45 38 County Road 304
(to Stony Gorge Reservoir)

63 68 County Road D

64 88 County Road F

65 52 Willows, Jct Rte 5

66 63 Willows, Tehama Street

67 11 First Street

67 20 Central Irrigation Canal

69 69 County Road P (Mulick Road)

73 55 County Road V

 76 27 North Jct Rte 45
(Break in Route)

RTE 162, But Co**2002 TRAFFIC VOLUMES****RTE 164, LA Co**

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
21 46	Hillcrest Avenue/Ridgeview Lane	580	5,600	5,500
22 90	Kelly Ridge/Miners Ranch Roads	510	4,550	4,500
24 19	Forbestown Road	210	1,900	1,850
24 56	Loafer Creek Campground	180	1,550	1,500
31 07	Foreman Road			

ROUTE 163. From A Street in San Diego to Route 15 Near Miramar Naval Air Station
DISTRICT 11**San Diego County**

0 53	C O U P L E T Northbound	One Way Travel		
0 53	San Diego, on 11th Avenue North of A Street			
0 56	San Diego, on 11th Avenue at Russ Boulevard	2,800	24,400	22,900
0 60	C O U P L E T Southbound	One Way Travel		
0 60	San Diego on 10th Avenue at Ash Street			
0 63	San Diego, on 10th Avenue North of Ash Street	3,150	26,500	25,500
0 63	C O U P L E T End	Begin Two Way Travel		
0 63	San Diego, Begin Divided Highway Facility			
0 69	Begin Freeway	4,100	45,000	42,500
0 89	San Diego, Jct Rte 5	10,300	113,000	107,000
1 62	San Diego, Quince Street	10,200	112,000	106,000
1 80	San Diego, Richmond Street	10,000	110,000	104,000
2 49	San Diego, Robinson Street	7,800	101,000	97,000
2 75	San Diego, Washington Street	10,300	133,000	127,000
2 98	San Diego, Sixth Street	12,800	166,000	159,000
3 74	San Diego, Jct Rte 8			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
3 74	San Diego, Jct Rte 8	11,900	154,000	147,000
4 37	San Diego, Friars Road	15,400	168,000	165,000
5 79	San Diego, Genesee Avenue	16,000	175,000	172,000
6 54	San Diego, Mesa College Drive	14,500	159,000	156,000
7 04	San Diego, Jct Rte 805	13,700	150,000	147,000
8 01	San Diego, Jct Rte 274	14,000	153,000	150,000
8 81	San Diego, Clairemont Mesa Boulevard	13,700	150,000	147,000
9 55	San Diego, Jct Rte 52	13,400	147,000	144,000
R10 84	San Diego, Kearney Villa Road	12,400	135,000	133,000
R11 23	San Diego, Jct Rte 15s	12,400	135,000	133,000
R11 66	San Diego, Jct Rte 15			

ROUTE 164. Via Sign Route 19 From State Route 19 Near Whittier Narrows to Route 210 in East Pasadena
DISTRICT 7**Los Angeles County**

1 39	Jct Rte 19, Gallatin Road	4,100	42,000	40,500
2 41	San Gabriel Boulevard/Durfee Avenue	2,200	23,000	22,000
3 34	Jct Rte 60, Pomona Freeway	4,100	45,000	43,000
4 81	South El Monte, Garvey Avenue	4,000	46,000	44,500
5 60	El Monte, Jct Rte 10, San Bernardino Freeway	4,700	56,000	54,000
6 22	Rosemead, Valley Boulevard	4,700	57,000	55,000
6 64	Rosemead, Lower Azusa Road	4,000	48,000	47,000

RTE 164, LA Co
2002 TRAFFIC VOLUMES
RTE 166, SLO Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
6.64	Rosemead, Lower Azusa Road	3,600	42,500	41,500
7.78	Temple City, Las Tunas Drive	3,400	40,500	39,500
9.15	Duarte Road	3,500	40,000	38,500
		3,300	39,000	37,500
9.65	Huntington Drive	3,000	35,000	33,500
		3,300	38,000	36,500
10.74	East Pasadena, Colorado Boulevard			
10.88	East Pasadena, Jct Rte 210, Foothill Freeway	3,300	37,500	36,000

ROUTE 165. Route 5 South of Los Banos to Junction Route 99 Near Turlock
DISTRICT 10
Merced County

0.00	Jct. Rte. 5	340	2,700	1,850
		330	2,600	1,700
3.75	Charleston Avenue	320	3,250	2,150
		430	4,150	2,550
7.78	Pioneer Road	630	6,900	6,000
8.24	Scripps	850	9,400	8,100
		1,300	18,800	17,100
8.79	Los Banos, Jct Rte. 152	1,950	17,600	16,200
		1,400	14,100	13,200
9.47	Los Banos, B Street	1,300	16,500	12,300
		1,300	16,800	14,100
9.95	Los Banos, Overland Avenue	1,150	14,900	10,500
11.73	Henry Miller Avenue	700	5,300	4,650
		440	5,200	4,600
26.87	Jct Rte 140	580	8,700	5,700
27.88	3rd Avenue	780	11,500	7,600
		1,000	11,500	7,600
30.18	Westside Boulevard/River Road	1,150	13,400	8,800
32.37	Williams Avenue			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
32.37	Williams Avenue	1,400	14,500	9,600
		1,600	22,200	14,500
33.37	Bloss Avenue, Hilmar	1,850	22,600	14,800
33.62	First Street	1,650	24,300	17,400
33.86	American Avenue	1,850	25,500	16,900
		1,850	25,500	16,900
36.45	Bradbury Road	2,050	27,500	18,900
36.72	Merced County	2,100	27,500	19,200
=0.00	Stanislaus County	2,100	27,500	19,200
		2,300	30,000	21,400
1.45	Jct Rte 99 Near Turlock			

ROUTE 166. Route 1 in Guadalupe to Route 99 North of Wheeler Ridge
DISTRICT 5
Santa Barbara County

0.00	Guadalupe, Jct Rte 1	680	8,600	8,000
3.75	Bonita School Road	1,100	10,600	9,900
4.82	Black Road	1,200	12,200	11,300
6.87	Santa Maria, Blosser Road	1,750	20,400	20,000
		1,750	21,200	19,700
7.87	Santa Maria, Jct Rte. 135	2,300	22,600	21,000
		1,850	18,200	17,000
8.93	Santa Maria, South Jct Rte 101			
	(Break in Route)			

San Luis Obispo County

8.93	North Jct Rte 101	280	3,300	2,600
13.51	Suey Road	290	2,600	2,200
22.89	San Luis Obispo County-Santa Barbara County Line	290	2,600	2,200
R24.10	Tepesquet Road	310	2,500	2,100
R34.99	Santa Barbara County-San Luis Obispo County Line			

RTE 166, SLO Co

2002 TRAFFIC VOLUMES

RTE 168, Fre Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R36 44 =39 88	Milepost Equation				4 01	Clovis, Peach Avenue	4,300	47,500	42,500
R51 09	San Luis Obispo County-Santa Barbara County Line				4 51	Clovis, Minnewawa Avenue	4,400	48,500	43,500
L55 09 =55 04	Milepost Equation				5 00	Clovis, Clovis Avenue	2,400	26,500	23,000
64 30	New Cuyama, Perkins Road	430	3,550	3,000	6 07	Clovis, Fifth Street	1,700	18,200	17,000
66 58	Bell Road	460	4,150	3,400	6 25	Clovis, Clovis Avenue/Third Street	1,500	15,800	14,800
R70 14	Santa Barbara County-San Luis Obispo County Line	450	4,800	4,000			780	10,600	7,800
74 72	South Jct Rte 33	330	4,150	3,700	6 81	Clovis, Tollhouse Road	1,000	13,900	10,200
	(Break in Route)				8 07	Herndon Road	670	5,900	5,600
DISTRICT 6					11 67	Thompson Avenue	660	9,400	6,900
Kern County					15 47	Academy Avenue	680	7,400	6,200
0 01	Maricopa, North Jct Rte 33	290	3,850	3,300			660	7,200	6,000
2 96	Pentland Road	350	4,700	3,900	18 55	Sample Road			
		350	4,600	3,850	22 50 =T22 60	Milepost Equation	380	4,700	3,900
14 86	Old River Road	470	6,200	5,200	T22 70	Tollhouse Road at Millerton Road	380	3,400	3,200
22 80	Jct Rte 5	240	3,000	2,600					
		200	2,600	2,100	T23 72	Nicholas Road			
		290	3 700	3,200	T30 20	Morgan Canyon Road at Auberry Road	430	3,900	3,200
24 62	Mettler, Jct Rte 99						660	6,300	5,500
ROUTE 167. Route 395 North of Mono Lake to Nevada State Line					T31 31	Auberry Road at Lodge Road			
DISTRICT 9					T32 87 =L27 37	Begin Freeway (Milepost Equation)	780	7,500	6,500
Mono County					L28 25	Prather Road	1,000	9,700	8,400
0 00	Pole Line Junction Jct Rte 395	40	340	220	R36 18	Auberry/Tollhouse Roads	1,000	9,700	8,400
		20	240	150	R36 34 =39 32	Milepost Equation	770	7,000	6,200
21 33	Nevada State Line				45 00	Dinkey Creek Road	570	6,900	5,000
ROUTE 168. Chestnut Avenue in Fresno to Florence Lake; Lake Sabrina to Route 266 in Oasis							500	6,100	4,400
DISTRICT 6					47 85	Shaver Heights, Dalton Avenue	180	1,500	1,300
Fresno County					49 66	Huntington Lake Road			
3 00	Fresno, Chestnut Avenue	4,350	48,000	43,000					
4 01	Clovis Peach Avenue								

RTE 168, Fre Co

2002 TRAFFIC VOLUMES

RTE 170, LA Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
49 66	Huntington Lake Road	160	1,550	1,250
64 19	China Peak Resort			
65 84	Florence Lake Road	190	1,850	1,450
	(Break in Route)			

DISTRICT 6
Fresno County

R0 00	State Route 168S From Route 180S to Shepherd Avenue in Fresno			
R0 29	Jct Rte 180S, Begin Freeway	6,700	62,000	58,000
R0 99	McKinley Avenue	7,500	70,000	65,000
R2 02	Shields Avenue	7,400	70,000	64,000
R3 04	Ashlan Avenue	6,600	60,000	57,000
R4 26	Shaw Avenue	4,600	46,500	39,500
R5 63	Bullard Avenue, End Freeway	3,800	38,000	31,500
R6 87	Herndon Avenue	2,800	27,000	22,300
R8 04	Fowler Avenue	1,900	18,000	15,000
R9 15	Temperance Avenue	730	7,900	6,600
R10 59	Tollhouse Avenue	680	7,400	6,200
R11 84	Shepherd Avenue			

DISTRICT 9
Inyo County

R0 00	Lake Sabrina	85	680	400
R3 28	South Lake Road	60	550	330
R14 18 =14 24	Milepost Equation	180	1,600	1,100
14 74	Otey Road			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
14 74	Otey Road	980	9,700	6,400
16 34	Brockman Lane	690	7,100	6,400
18 31	Bishop, North Jct Rte 395	950	9,400	8,900
	(Break in Route)			
18 32	Big Pine, South Jct Rte 395	70	560	420

 R20 33
=20 40 Milepost Equation

**Inyo County
Mono County**

1 45	Oasis, Jct Rte 266 North	30	240	160
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ROUTE 169. Route 101 in Klamath to Route 96 in Weitchpec
DISTRICT 1
Del Norte County

R0 00	Klamath, Jct Rte 101			
R0 25 =0 54	Simpson Mill Road (Milepost Equation)	290	2,150	1,800
		90	1,200	820
2 89	Arrow Mills Road	130	980	820
3 52	Klamath Glen, Riffle Road			
	(Break in Route)			

Humboldt County

13 20	Wauteck Village	40	260	220
29 95	Martins Ferry Bridge	60	370	310
33 84	Weitchpec, Jct Rte 96	70	430	360

ROUTE 170. Route 2 at Santa Monica Boulevard and Highland Avenue to Route 5 in Los Angeles
DISTRICT 7
Los Angeles County

9 10	Hollywood, Jct Rte 2 Santa Monica Boulevard, Begin State Highway Via Highland Avenue	3,900	51,000	50,000
9 61	Hollywood Sunset Boulevard	4,000	52,000	50,000

RTE 170, LA Co
2002 TRAFFIC VOLUMES
RTE 174, Nev Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
9 61	Hollywood, Sunset Boulevard	4,500	59,000	56,000
9 85	Hollywood, Hollywood Boulevard	4,700	61,000	58,000
10 15	Hollywood, Franklin Avenue			
10 69	Hollywood, Jct Rte 101, Hollywood Freeway	7,200	91,000	86,000
	(Break in Route)			
R14 50	North Hollywood, Jct Rtes 101 and 134, Ventura Freeway	13,700	176,000	172,000
R14 78	North Hollywood, Riverside Drive			
R15 37	North Hollywood, Magnolia Boulevard	15,600	197,000	192,000
R15 99	North Hollywood, Burbank Boulevard	15,700	196,000	191,000
R16 63	North Hollywood, Oxnard Street/Laurel Canyon Boulevard	15,100	191,000	187,000
R17 25	North Hollywood, Victory Boulevard	14,700	182,000	179,000
		14,000	170,000	167,000
R18 27	North Hollywood, Sherman Way			
R19 72	North Hollywood, Roscoe Boulevard	11,800	145,000	142,000
R20 10	Sun Valley, Sheldon/Arlita Streets	10,900	135,000	127,000
		10,000	124,000	116,000
R20 55	Jct Rte 5, Golden State Freeway			

ROUTE 172. Route 36 in Mineral to Route 36 in Morgan Springs
DISTRICT 2
Tehama County

0 00	Mineral, Jct Rte 36	50	350	170
5 77	Mill Creek	45	270	140
8 92	Morgan Springs, Jct Rte 36			

ROUTE 173. Route 138 East of Cajon Pass to Route 18 Via Lake Arrowhead
DISTRICT 8
San Bernardino County

L0 00	Jct Rte 138 (to Cedar Springs)			
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Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
L0 00	Jct Rte 138 (to Cedar Springs)	190	1,350	1,100
L6 99	Arrowhead Lake Road (to Hesperia)	20	160	130
L7 75 =5 85	Milepost Equation (End Pavement)			
12 85	Near Rifle Range Road (Begin Pavement)	30	180	150
		100	770	640
17 21	North Bay Road	350	3,500	2,900
19 77	Lake Arrowhead, Hook Creek Road	620	6,000	5,400
20 97	Lake Arrowhead, Kuffel Canyon Road	860	8,000	7,200
21 46	Lake Arrowhead, Jct Rte 189 at Arrowhead Village Road	1,000	9,400	8,500
		660	5,400	4,900
		730	6,200	5,600
23 04	Jct Rte 18			

ROUTE 174. Route 80 in Colfax to Route 20 in Grass Valley
DISTRICT 3
Placer County

0 00	Colfax, Jct Rte 80	1,350	12,600	12,000
0 14	Colfax, Auburn Street			
0 73	Colfax, Main Street	730	7,300	6,500
1 63	Rollins Lake Road			
2 88 =0 00	Placer County Nevada County (Bear River Bridge)	600	5,400	4,800
		600	5,400	4,800
3 35	Rollins Lake Road	810	7,400	6,900
5 58	Meadow View Drive	1,000	9,900	9,300
6 83	Brunswick Road	550	5,800	5,600
8 94	Empire Mine Road	510	5,500	5,400
9 63	Grass Valley, Race Street			

RTE 174, Nev Co

2002 TRAFFIC VOLUMES

RTE 178, Ker Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
9 63	Grass Valley, Race Street	460	5,300	5,100
9 81	Grass Valley, Ophir Street			
9 88	Grass Valley, Central Street/Memorial Lane	390	4,700	4,500
		630	6,500	6,200
10 17	Grass Valley, Jct Rte 20			
ROUTE 175. Route 101 in Hopland to Route 29 in Middletown				
DISTRICT 1				
Mendocino County				
0 00	Hopland, Jct Rte 101	320	3,500	2,800
0 76	East Side Road, Right	290	3,150	2,500
1 14	East Side Road, Left	250	3,050	2,700
2 79	Younce Road	140	1,550	1,300
9 85	Mendocino County			
=0 00	Lake County			
4 01	Milepost Equation			
=R4 10				
R5 06	Milepost Equation	190	2,050	1,800
=5 09				
R8 19	North Jct Rte 29, Lakeport, South			
	(Break in Route)			
8 25	South Jct Rte 29, Kelseyville, South	80	740	670
		430	4,050	3,650
19 62	Cobb Post Office	260	2,450	2,200
23 74	Milepost Equation			
=R23 92				
R25 44	Milepost Equation			
=25 45				
26 54	Dry Creek Road	300	2,800	2,500
		300	3,200	2,900
28 04	Middletown, Jct Rte 29	310	3,300	3,000

ROUTE 177. Route 10 Near Desert Center to Route 62 Near Granite Pass**DISTRICT 8****Riverside County**

0 00	Jct Rte 10	470	5,200	4,300
0 18	Ragsdale Road	210	2,200	1,750
0 26	Kaiser Mine Road	210	1,800	1,400
2 23	Oasis Road	200	1,650	1,300
27 02	Jct Rte 62			

ROUTE 178. Routes 99 and 58 in Bakersfield to Nevada State Line Via Bodfish and Shoshone**DISTRICT 6****Kern County**

0 00	Bakersfield, Jct Rte 99, Jct Rte 58	5,300	59,000	54,000
0 36	Bakersfield, Oak Street	5,600	62,000	57,000
0 96	Bakersfield Near B/Bay Streets			
0 96	C O U P L E T Eastbound One Way Travel			
0 96	Bakersfield Near B/Bay Streets			
1 24	Bakersfield, on 23rd Street at F Street	2,400	26,500	24,300
		2,250	24,500	22,500
1 50	Bakersfield, on 23rd Street at Chester Avenue	3,150	35,000	32,000
1 70	Bakersfield, on 23rd Street at M Street	2,450	29,500	27,000
1 72	Begin Freeway	1,900	24,200	22,500
=R1 69				
R1 82	Bakersfield Near O Street			
0 96	C O U P L E T Westbound One Way Travel			
0 96	Bakersfield, on 24th Street Near B/Bay Streets			
1 22	Bakersfield, on 24th Street at F Street	2 700	30,000	27,500
		2,700	30,000	27,500
1 48	Bakersfield, on 24th Street at Chester Avenue	2,700	30,000	27,500

RTE 178, Ker Co
2002 TRAFFIC VOLUMES
RTE 178, Iny Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
1 48	Bakersfield, on 24th Street at Chester Avenue				R43 85	End Freeway			
1 68	Bakersfield, on 24th Street at M Street	2,250	26,500	25,500	R44 19 =45 38	Milepost Equation			
R1 70	Begin Freeway	1,900	25,000	24,200	45 52	Dam Road/Isabella Boulevard	380	4,200	3,800
R1 82	Bakersfield Near O Street						1,250	9,500	7,800
R1 82	C O U P L E T End Begin Two Way Travel				55 68	Sierra Way	1,200	8,300	6,800
R1 82	Bakersfield Near O Street						1,400	9,700	7,900
		4,600	51,000	46,500	R56 82 =56 70	Milepost Equation			
R2 01	Bakersfield, Jct Rte 204				57 08	Weldon, Kelso Valley Road	510	4,900	4,600
		6,100	67,000	62,000			340	4,400	3,400
R2 41	Bakersfield, Union Avenue				88 26	Freeman Junction, South Jct Rte 14	130	1,700	1,300
		6,100	68,000	62,000		(Break in Route)			
R3 40	Bakersfield, Beale Avenue				88 38	Homestead South Junction, North Jct Rte 14			
		5,900	66,000	60,000			200	2,850	2,450
R4 10	Bakersfield, Haley Street						710	7,100	6,700
		5,400	60,000	55,000	R93 24	Jct Rte 395, Inyokern			
R4 63	Bakersfield, Mount Vernon Avenue				R93 50 =93 51	Milepost Equation	870	8,400	8,000
		4,050	44,500	41,000	99 09	Ridgecrest West City Limits			
R5 64	Bakersfield, Oswell Street				100 61	Ridgecrest, North China Lake Boulevard	850	8,900	7,900
		2,250	23,900	22,800			1,650	15,600	15,100
R6 77	Fairfax Road, End Freeway				102 62	Ridgecrest, Ridgecrest/ China Lake Boulevards	2,450	25,000	24,000
		870	9,200	8,400			1,250	13,300	12,100
T9 61	Jct Rte 184						940	7,700	7,200
		570	5,400	5,000	103 85	Ridgecrest, Richmond Road			
T9 82 =8 15	Milepost Equation						380	2,750	2,500
		440	4,450	3,850	104 62	Kern-San Bernardino County			
R11 66	Cottonwood Creek								
		440	4,650	3,850					
R11 98 =11 98	Milepost Equation								
		570	6,100	4,950					
26 63	Democrat Springs Road				0 00	Kern-San Bernardino County	380	2,750	2,500
		570	6,100	4,950			360	2,600	2,400
28 36	China Garden Road				7 35	Trona Road			
=T29 87	(Milepost Equation)	590	6,300	5,100	R12 73 =12 77	Milepost Equation	300	2,750	2,450
		600	6,200	5,100					
R39 56	Begin Freeway				14 78	Trona Road			
		350	4,900	3,850		(Break in Route)			
R41 65	Bodfish Road								
		340	4,850	3,800					
R42 94	Jct Rte 155								
		310	4,150	3,850					

DISTRICT 8
DISTRICT 9
Inyo County

 28 00 Death Valley Monument,
South Boundary

RTE 178, Iny Co
2002 TRAFFIC VOLUMES
RTE 180, Fre Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
28 00	Death Valley Monument South Boundary			
42 92	North Jct Rte 127, Shoshone, North	30	220	190
	(Break in Route)			
42 93	Shoshone, South Jct Rte 127	110	1,050	900
		110	1,450	800
62 19	Nevada State Line			

DISTRICT 6
Kern County

S1 74	State Route 178 S			
S1 74	C O U P L E T Eastbound One Way Travel			
S1 74	Bakersfield, Jct Rte 178	900	9,300	8,800
S1 81	Bakersfield, 23rd/O Streets			
S1 75	C O U P L E T Westbound One Way Travel			
S1 74	Bakersfield, Jct Rte 178	900	9,300	8,800
S1 96	Bakersfield, 24th/Q Streets			
S1 96	C O U P L E T End Begin Two Way Travel			
S1 96	Bakersfield, 24th/Q Streets	590	6,100	5,800
S2 16	Bakersfield, North Jct Rte 204			

ROUTE 180. Route 33 in Mendota to Kings Canyon National Park
DISTRICT 6
Fresno County

23 50	Mendota, North Jct Rte 33, Derrick Avenue	560	8,000	6,700
		920	13,400	10 600
24 01	Mendota, 7th Street	870	12,600	10 000
24 10	Mendota, 8th Street	840	12,300	9 700
		660	9 600	7 600
24 60	Belmont Avenue	460	6 700	5 300
26 12	Panoche Road	800	10 200	8 900
		420	5 200	4 550
34 59	James Road			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
34 59	James Road	580	7,000	6,200
		610	7,400	6,600
41 63	Siskiyou Avenue	630	7,600	6 800
		660	8,200	7,100
42 64	Kerman, Jct Rte 145	840	10,400	9,000
43 63	Goldenrod Avenue	700	8,400	7,500
		590	6,600	5,900
47 65	Dickenson Avenue	520	7,000	5,800
		520	6,300	5,700
50 60	Grantland Avenue	590	6,400	5,800
		620	6,400	5,800
52 59	Fresno, Cornelia Avenue	710	8,200	7,300
54 58	Fresno, Marks Avenue	770	9,500	7,900
		790	9,800	8,100
55 08	Fresno, Hughes Avenue	730	9,100	7,500
		730	8,500	7,500
55 59	Fresno, West Avenue	830	8,400	7,500
55 91	Fresno, Near Teilman Avenue			
55 91	C O U P L E T Eastbound One Way Travel			
55 91	Fresno, on Amador Street at Fruit Avenue			
56 37	Fresno, on Amador Street at Thorne Street	590	5,900	5,400
		610	6,000	5,500
		610	6,000	5,500
56 87	Fresno, on A/Stanislaus Streets			
56 96	Fresno A Street at Tuolumne Street	900	8 100	7,300
G57 19	Fresno on Tuolumne Street at Jct Rte 99	1,150	10 000	9 200
55 91	C O U P L E T Westbound One Way Travel			
55 91	Fresno on Whites Bridge Avenue Near Fruit Avenue			
56 36	Fresno on Whites Bridge Avenue at Thorne Street	550	7 200	6 600
		520	6 800	6 300
		510	6 700	6 200
56 92	Fresno B/Stanislaus Streets			
G57 07	Fresno Stanislaus Street North Jct Rte 99	720	8 000	7 200

RTE 180, Fre Co
2002 TRAFFIC VOLUMES
RTE 184, Ker Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
G57 07	Fresno, Stanislaus Street, North Jct Rte 99			
57 07	COUPLET End Begin Two Way Travel (Break in Route)			
61 44	Fresno, Chestnut Avenue	4,050	44,500	38,000
		3,200	35,000	30,000
63 45	Fresno, Clovis Avenue	2,100	24,000	19,600
64 41	Fresno, Fowler Avenue	1,150	12,700	11,500
68 60	Mc Call Avenue	900	10,100	9,100
71 61	Academy Avenue	860	9,600	8,700
		780	8,700	7,900
74 61	Centerville, Smith Avenue	770	8,600	7,800
		900	10,100	9,100
74 95	Trimmer Springs Road	880	10,800	8,900
		740	9,400	8,300
77 49	Reed Avenue	560	7,100	6,300
87 71	Jct Rte 63 South, Hills Valley Road	340	4,300	3,800
		400	5,100	4,500
		210	2,600	2,300
108 13	Jct Rte 245 South	160	2,400	1,500
109 53	Fresno County-Tulare County Line			
112 09	Tulare County-Fresno County Line			
112 09	North Boundary General Grant Grove, Kings Canyon National Park	160	2,400	1,500
		120	1,800	1,150
116 85	Hume Lake Road	80	1,200	750
137 94	Kings Canyon National Park (Break in Route)			
R56 52	State Route 180 S			
R56 52	Fresno, Jct Rte 99, Begin Freeway	6,300	71,000	67,000
R57 24	Fresno, Fulton Street	6,900	75,000	71,000
R57 84	Fresno, Blackstone Avenue			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R57 84	Fresno, Blackstone Avenue	7,800	86,000	81,000
R58 65	Fresno, Jct Rte 41	12,800	122,000	116,000
R60 07	Fresno, Jct Rte 168s	6,000	61,000	58,000
T60 37	Fresno, Maple/Cedar Avenues	4,900	52,000	47,500
T60 87	Fresno, North Chestnut Avenue, End Freeway			

ROUTE 182. Route 395 in Bridgeport to Nevada State Line
DISTRICT 9
Mono County

0 00	Bridgeport, Jct Rte 395	190	1,550	1,100
R6 32	Bridgeport Reservoir	280	1,100	800
R6 41 =6 41	Milepost Equation	90	400	300
12 65	Nevada State Line			

ROUTE 183. Route 101 in Salinas to Route 1 in Castroville
DISTRICT 5
Monterey County

0 00	Salinas, Jct Rte 101	3,000	34,000	33,000
		1,900	19,600	18,000
R1 82	Salinas West City Limits	1,900	19,600	18,000
R7 65	Espinosa Road	2,100	20,900	19,000
		2,100	27,500	24,400
9 01	Castroville, Jct Rte 156	1,400	14,300	12,500
9 98	Castroville, Jct Rte 1			

ROUTE 184. Route 223 at Bear Mountain Boulevard to Route 178 East of Bakersfield
DISTRICT 6
Kern County

L0 00	Jct Rte 223 (Bear Mountain Boulevard)			
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RTE 184, Ker Co
2002 TRAFFIC VOLUMES
RTE 187, LA Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
L0 00	Jct Rte 223 (Bear Mountain Boulevard)	460	5,800	4,900
L2 00	Weedpatch Loop Road (Milepost Equation)	600	7,600	6,400
=0 00		720	10,000	7,700
		900	12,500	9,600
1 00	Di Giorgio Road	1,450	18,900	14,500
		1,450	18,900	14,500
1 26	Lamont, Segrue Road	2,000	21,200	17,200
		1,050	13,400	10,300
2 04	Panama Road	910	11,300	9,000
		940	11,700	9,300
4 05	Panama Lane	900	11,600	10,200
7 94	Jct Rte 58	1,300	15,400	14,100
		1,250	14,300	13,000
8 08	Brundage Lane	810	9,400	8,500
		1,250	14,000	10,600
8 35	Edison Highway	650	7,500	6,800
9 60	Niles Street	310	3,650	3,300
12 14	Bakersfield, Jct Rte 178			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
2 19	168th Avenue	1,800	23,600	22,800
		1,800	23,500	22,700
3 69	San Leandro, 150th Avenue	1,900	24,600	23,800
3 75	San Leandro, Hesperian Boulevard	2,050	27,000	26,000
		1,400	18,600	18,100
5 18	San Leandro, Sybil Avenue	1,400	18,000	17,600
5 73	San Leandro, Davis Street, Jct Rte 112 West	1,850	24,300	23,800
		1,550	20,300	19,900
		1,950	25,500	25,000
7 24	Oakland, 98th Avenue	2,000	26,000	25,500
		1,900	25,000	24,600
8 69	Oakland, 73rd Avenue	2,250	29,000	28,500
		2,150	28,000	27,500
9 75	Oakland, 55th Avenue	1,900	25,000	24,600
		2,250	29,000	28,500
10 38	Oakland, 44th Avenue	780	10,200	10,000
10 47	Oakland, High/12th Streets	470	6,100	6,000

ROUTE 186. Near Algodones at the Mexican Boundary to Route 8

ROUTE 185. Routes 92 and 238 in Hayward to High and 12th Streets in Oakland

DISTRICT 4

Alameda County

0 00	Hayward, Jct Rtes 92 and 238, Jackson Street/Foothill Boulevard	1,600	21,000	19,800
		1,800	23,700	22,400
0 38	Hayward A Street	2,200	29,000	27,500
		2,200	29,000	27,500
1 61	Mattox Road	2,250	29,500	28,000
		2,000	26,000	25,000
1 88	Lewelling Boulevard	1,650	21,700	20,800
1 99	Jct Rte 238	1 800	23,600	22,700
2 19	168th Avenue			

DISTRICT 11

Imperial County

0 00	Mexican Boundary	1,050	10 400	7,600
		990	9,800	7,200
2 07	Jct Rte 8			

ROUTE 187. Route 1 in Los Angeles to Cadillac Avenue in Los Angeles

DISTRICT 7

Los Angeles County

3 50	Los Angeles, Jct Rte 1 Lincoln Avenue	3 200	38,000	37,500
		3,450	43,000	42 500
4 78	Los Angeles, Centinela Avenue	3,300	43,000	42,500
5 83	Los Angeles Jct Rte 405, San Diego Freeway	3,950	49 000	48 500
5 91	Los Angeles Sepulveda Boulevard			

RTE 187, LA Co

2002 TRAFFIC VOLUMES

RTE 190, Iny Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
5 91	Los Angeles, Sepulveda Boulevard	4,000	47,500	47,000
6 00	Los Angeles, Bentley Avenue	4,450	51,000	50,000
6 62	Los Angeles, Overland Avenue	4,500	50,000	49,500
6 76	Los Angeles, Mentone Avenue			
8 80	Los Angeles, Jct Rte 10, Santa Monica Freeway	3,400	37,000	36,500
		3,900	40,500	40,000
8 91	Los Angeles, Cadillac Avenue			

ROUTE 188. Mexican Boundary Near Tecate to Route 94 Near Portrero
DISTRICT 11
San Diego County

0 00	Mexican Boundary	700	7,900	7,300
0 05	U S Customs Station	580	6,500	6,000
1 85	Jct Rte 94			

ROUTE 189. Route 18 East of Crestline to Route 173 at Lake Arrowhead
DISTRICT 8
San Bernardino County

0 00	Jct Rte 18	350	3,600	3,500
0 03	Lake Gregory Drive	350	3,850	3,500
1 81	Twin Peaks, Rose Lane	530	5,600	5,000
2 81	Grass Valley Road	770	7,800	6,800
3 09	Daley Canyon Road	910	9,200	8,000
5 57	Lake Arrowhead, Jct Rte 173, Village Road	580	5,800	5,100

ROUTE 190. Route 99 in Tipton to Quaking Aspen Camp; Route 395 in Olancho to Route 127 at Death Valley Junction
DISTRICT 6
Tulare County

0 00	Jct Rte 99, Tipton, South	370	4,400	3,750
9 47	Poplar, Road 192/Dettle Avenue	430	5,200	4,400
		560	6,600	5,600
		920	10,900	9,200
R15 24	Porterville, Jct Rte 65 (Road 238)	2,400	28,500	24,000
16 45	Porterville, South Porter-ville Overhead/Main Street	1,900	22,400	18,800
		1,750	20,600	17,300
16 97	Porterville, Plano Street (Road 252)	1,550	18,700	15,700
		1,450	17,600	14,800
18 45	Porterville, Hospital Road	970	11,800	9,900
21 10	Worth Road (Road 284)	690	8,300	7,000
22 55	Government Access Road to Success Dam	660	8,000	6,700
24 45	Tule Indian Reservation Road (Avenue 160)	610	7,300	6,200
		690	8,200	7,000
		610	7,200	6,200
27 30	River Island Road (Road 320)	610	7,200	6,200
		480	5,300	4,500
R31 55 =31 68	Sprongville, Cramer Drive	480	5,200	4,450
		400	5,200	3,750
R32 70	Balch Park/Milo Roads	130	1,550	1,050
R33 90 =33 96	Milepost Equation			
		100	1,200	820
47 98	Camp Nelson Road	50	620	420
56 57	Quaking Aspen Camp (Break in Route)			

DISTRICT 9
Inyo County

9 85	Olancho, Jct Rte 395	80	490	330
		40	250	200
24 55	Jct Rte 136 Northwest			

RTE 190, Iny Co
2002 TRAFFIC VOLUMES
RTE 193, Pla Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
24.55	Jct Rte 136 Northwest	70	600	450
63.88 =R63.70	Milepost Equation			
R67.96 =67.68	Milepost Equation			
		230	1,850	1,100
85.83	Stovepipe Wells	300	2,200	1,350
93.21	Scotty's Castle Road	180	1,250	810
99.77	Beatty Cutoff Road	370	2,400	1,600
110.72	Furnace Creek Ranch	340	1,750	1,350
111.73	Bad Water Road	170	1,200	1,000
140.69	Death Valley Junction, Jct. Rte 127	100	940	840

ROUTE 191. Route 70 Near Wicks Corner to Paradise
DISTRICT 3
Butte County

0.00	Jct Rte. 70.	530	4,800	4,450
3.53	Durham Pentz Road	660	5,800	5,400
3.93	Butte College Drive	650	6,500	6,400
8.66	Paradise, Airport Road	640	6,600	6,500
10.08	Paradise, Easy Street	870	9,600	9,500
11.13	Paradise, Bushman Road	930	10,200	9,400
11.39	Paradise, Pearson Road			

ROUTE 192. Route 154 in Santa Barbara to Route 150 Near Rincon Creek
DISTRICT 5
Santa Barbara County

R0.02	Jct Rte 154, Santa Barbara, West			
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Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R0.02	Jct Rte 154; Santa Barbara, West	1,400	13,300	13,000
0.18	Cieneguitas Avenue	1,600	13,900	12,800
1.64	Santa Barbara, Ontare Road	1,800	11,500	10,000
		290	3,400	3,200
4.15	Santa Barbara, Mountain Drive	300	4,100	3,550
		310	2,500	2,200
5.99	Santa Barbara, Jct Rte 144 South	400	3,200	2,900
8.28	Hot Springs Road	860	8,800	8,500
8.82	San Ysidro Road	1,250	10,300	9,400
10.74	Sheffield Drive	220	2,600	2,300
11.80	Freehaven Drive	220	2,700	2,300
12.48	Toro Canyon Road	150	1,250	1,100
		480	4,400	4,300
17.44	Carpinteria, Linden Avenue	340	3,300	3,200
		110	710	650
21.07	Jct Rte. 150.			

ROUTE 193. Route 65 in Lincoln to Route 80 in Newcastle; Route 49 in Cool to Route 49 Near Placerville
DISTRICT 3
Placer County

0.00	Lincoln, Jct Rte 65	860	8,800	7,900
		660	7,400	6,600
0.51	Lincoln, Auburn Ravine	660	7,400	6,600
1.36	Missile Road	870	8,700	7,700
3.00	Sierra College Boulevard	550	6,400	5,400
4.51	Clark Tunnel Road	470	4,700	4,400
6.37	Gold Hill Road			

RTE 193, Pla Co

2002 TRAFFIC VOLUMES

RTE 198, Kin Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
6 37	Gold Hill Road	500	5,100	4,600
9 77	Taylor Road	810	8,500	8,000
10 19	Newcastle, Jct Rte 80 (Break in Route)			
El Dorado County				
0 00	Cool, Jct Rte 49	600	6,700	6,300
0 86	American River Road	620	6,300	6,000
R2 17	Auburn Lake Trail Road			
R7 48 =7 93	Milepost Equation	420	5,800	5,500
12 19	Evergreen Court Road	400	5,400	4,950
12 70	Georgetown, Lower Main Street	170	2,300	2,050
16 11	Black Oak Mine Road	170	1,650	1,450
19 40	Garden Valley Road/County Road P53	140	1,900	1,700
26 95	Jct Rte 49, Placerville, North	210	2,350	2,100

ROUTE 195. Route 86 Near Oasis to Route 111 in Mecca
DISTRICT 8
Riverside County

0 00	Jct Rte 86	190	1,650	1,200
5 44	66th Avenue	510	4,750	3,500
		590	5,300	4,200
7 42	Mecca, Jct Rte 111	530	5,000	4,100

ROUTE 197. Route 199 East of Crescent City to Route 101 Near Smith River
DISTRICT 1
Del Norte County

R0 00	Jct Rte 199	200	2,350	1,900
M3 31 =3 67	Milepost Equation			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
M3 31 =3 67	Milepost Equation			
7 08	Jct Rte 101, Smith River, South	210	1,900	1,500

ROUTE 198. Route 101 at San Lucas to Sequoia National Park Via Visalia
DISTRICT 5
Monterey County

R0 11	Jct Rte 101			
R1 00 =0 48	Milepost Equation	170	2,150	2,000
0 50	San Lucas, East	90	1,050	900
14 00	Jct Rte 25 North	140	1,250	1,000
L20 45 =20 42	Milepost Equation			

Monterey-Fresno County Line
DISTRICT 6

0 00	Monterey-Fresno County Line			...
12 33	Parkfield Junction	180	1,550	1,200
R16 02 =16 23	Milepost Equation	170	1,300	1,100
19 15	Coalinga Creek	130	1,600	1,250
		160	2,100	1,550
22 37	Coalinga, 8th/Polk Streets	520	5,700	5,000
		810	9,000	7,600
22 65	Coalinga, South Jct Rte 33, 5th Street	720	8,300	7,600
	(Break in Route)			
22 66	Oil King School, North Jct Rte 33	250	3,450	2,650
		330	3,450	3,000
26 81	Jct Rte 5	700	9,000	6,000
		880	7,500	6,400
34 66	Jct Rte 269, Lassen Avenue	860	7,500	6,400

**Fresno County
Kings County**

3 01	Lemoore Naval Air Station, Main Gate (Avenue 25)	710	7,900	7,000
4 00	Begin Freeway	1,600	15,500	13,700
4 99	Avenal Cutoff Road			

RTE 198, Kin Co
2002 TRAFFIC VOLUMES
RTE 199, DN Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
4 99	Avenal Cutoff Road				R9 97	Visalia, Jct Rte 63 North, Court Street			
		1,950	19,400	17,100			4,650	48,000	45,500
R8 90	Jct Rte 41	1,650	18,600	17,200	R10 73	Visalia, Ben Maddox Way	3,400	37,000	33,500
		1,650	19,100	16,300					
R10 56	18th Avenue	2,150	23,300	21,500	R11 72	Visalia, Lovers Lane	2,600	29,000	26,000
R12 11	Houston Avenue	2,800	30,500	28,000	R13 74	County Road 156	2,000	22,200	20,000
					R14 65	County Road 164 (Farmersville Road)	1,850	20,800	18,700
R14 77	14th Avenue	2,550	28,500	27,000	R16 58	End Freeway			
					R18 76	Venida, Jct Rte 65 South (County Road 196)	1,750	18,300	17,400
R15 75	Hanford-Armona Road	2,550	28,500	27,000			1,900	15,200	13,700
					R19 76	Jct Rte 245 North (County Road 204)	1,200	9,400	8,500
R16 91	12th Avenue	2,450	27,500	26,000	=T19 76		690	5,800	4,600
							610	5,300	4,050
R17 91	Hanford, 11th Avenue	2,000	22,300	21,000	27 96	Jct Rte 216 West	600	5,300	3,750
							460	5,800	3,100
R18 96	Hanford, 10th Avenue	1,800	21,200	19,900	30 75	Lake Kaweah Marina	490	6,100	3,250
		1,500	17,500	16,800			490	6,100	3,250
R20 98	Jct Rte 43, End Freeway				35 91	Moro Road (to Stivers Ranch)	550	6,900	3,700
T22 01	Milepost Equation	1,600	19,700	18,000			560	7,000	3,750
=22 32					38 49	Three Rivers, North Fork Drive (County Road to Kaweah)	420	5,600	3,000
23 32	6th Avenue	1,500	17,900	16,400			230	2,450	1,650
					42 35	Mineral King Road			
28 33	Kings County								
=0 00	Tulare County				44 16	Sequoia National Park Boundary			
R3 26	Begin Freeway	1,550	19,900	17,300					
R3 84	Jct Rte 99	2,300	24,800	23,500					
R4 80	Visalia, County Road 80	3,800	42,000	39,000					
R5 14	Milepost Equation	3,800	42,000	39,000					
=M5 14									
M7 04	Visalia, Akers Road	4,250	46,000	41,000					
M8 05	Visalia, Demaree Road								
M8 47	Milepost Equation	4 400	54,000	42,500					
=R8 18									
R8 75	Visalia, Jct Rte 63 South, Mooney Boulevard								
R9 97	Visalia, Jct Rte 63 North, Court Street	4,650	48,500	45,500					

**ROUTE 199. Route 101 in Crescent City to Oregon
State Line**

DISTRICT 1

Del Norte County

T0 51	Jct Rte 101, Crescent City, North	420	4,450	3,100
T1 13	Milepost Equation	410	5,300	3,500
=0 80				
		470	5,700	4,100
4 37	Jct Rte 197 North	590	6,000	4,200
		540	5,800	4,000
5 90	Hiouchi Village, East	390	4,150	2,900
T14 64	Gasquet, East			

RTE 199, DN Co

2002 TRAFFIC VOLUMES

RTE 203, Mno Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
T14 64	Gasquet, East	390	4,150	2,900
R21 98	Patricks Creek Campground			
R30 71 =30 74	Milepost Equation			
33 41	Collier Tunnel Safety Roadside Rest Area	370	3,900	2,700
36 41	Oregon State Line			

ROUTE 200. Route 101 Near Arcata to Route 299 West of Blue Lake
DISTRICT 1
Humboldt County

R0 00	Jct Rte 101, Arcata, North	220	2,550	2,400
1 29	Azalea Avenue	220	2,100	1,900
R2 68	Jct Rte 299	220	2,100	1,900

ROUTE 201. Route 99 in Kingsburg to Route 245 in Staffords Corner
DISTRICT 6
Fresno County

0 00	Kingsburg, Jct Rte 99	1,650	17,500	15,600
0 14	Kingsburg, Simpson Street	1,250	13,500	12,000
0 28	Kingsburg, Marion Street	790	9,000	8,700
0 72	Kingsburg, Draper Street	710	8,100	7,800
0 75	Kingsburg, 18th Avenue	990	11,400	11,000
0 75	Kingsburg, 18th Avenue	920	12,300	10,200
1 34 =0 00	Fresno County Tulare County	590	7,100	5,900
R1 75	Kings River Bridge	620	7,500	6,200
7 95	Alta Avenue (Road 80)	310	3,750	3,100
		300	2,800	2,300
13 97	North Jct Rte 63 (Break in Route)	300	2,950	2,300

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
L13 98	South Jct Rte 63	500	5,600	4,850
L14 01 =13 98	Milepost Equation			
16 01	Yettem, Road 144			
		480	5,300	4,600
20 52	Road 180	270	2,950	2,550
		180	1,800	1,550
23 96	Staffords Corner, Jct Rte 245	120	1,200	1,050

ROUTE 202. Tehachapi Mens Prison to Route 58 in Tehachapi
DISTRICT 6
Kern County

R1 48	Tehachapi Mens Prison	240	2,350	2,300
R2 16	Cummings Valley Road	800	7,800	7,600
R5 50	Old Town Road	670	7,900	7,400
R7 40 =7 30	Woodford Road (Milepost Equation)	1,900	20,100	20,000
R8 87	Tucker Road	890	9,800	9,300
11 43	Tehachapi Boulevard	850	9,000	8,800
12 01	Jct Rte 58			

ROUTE 203. Minaret Summit to Route 395 at Casa Diablo
DISTRICT 9
Mono County

L0 00	Minaret Summit	170	1,300	1,000
L0 68 =R0 00	Milepost Equation	450	3,200	2,700
R2 35	Maintenance Substation Road	920	5,600	4,200
R4 47	Mammoth Forest Trail Road	2,150	14,300	10,800
		2,050	15,400	11,300
4 78	Minaret Junction	1,500	12,200	10,100
5 75	Old Mammoth Road	1,500	14,000	12,000

RTE 203, Mno Co
2002 TRAFFIC VOLUMES
RTE 210, LA Co

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
5 75	Old Mammoth Road	1,050	10,700	7,600

R8 56 Casa Diablo, Jct Rte 395

ROUTE 204. Route 58 in Bakersfield to Route 99 North of Bakersfield
DISTRICT 6
Kern County

R0 00	Bakersfield Jct Rte 58, Union Avenue	3,650	40,000	36,000
R0 10 =2 07	Milepost Equation			
		2,650	29,500	28,500
3 09	Bakersfield, California Avenue	3,000	33,000	31,500
		2,650	30,000	27,500
3 76	Bakersfield, 21st Street			
		1,450	14,600	13,500
3 83	Bakersfield, 22nd/Sumner Streets			
		1,750	17,400	16,100
4 06	Bakersfield, 24th Street			
		1,450	14,700	13,600
4 24	Bakersfield, Jct Rte 178			
		2,550	25,500	23,800
		4,050	40,000	37,000
5 14	Bakersfield, F Street			
5 25	Begin Freeway	4,300	42,000	39,000
6 48	Pierce Road/Airport Drive			
6 75	Jct Rte 99, North End Bakersfield Bypass	4,500	41,000	38,000

ROUTE 205. Route 580 West of Tracy to Route 5 Near Mossdale
DISTRICT 4
Alameda County

0 21	Jct Rte 580, Begin Freeway			
0 45	Alameda-San Joaquin County Line	7,800	115,000	110,000

DISTRICT 10

L0 00	Alameda-San Joaquin County Line			
L0 05 =0 00	Milepost Equation	7,800	115,000	110,000
1 38	Patterson Pass Road			

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
1 38	Patterson Pass Road	8,600	119,000	119,000

R3 37 Old Route 50

R8 13 Tracy, Mac Arthur Drive

R12 69 Jct Rte 5

ROUTE 207. Route 4 Near Lake Alpine to the Mt. Reba Ski Resort
DISTRICT 10
Alpine County

0 00	Jct Rte 4	460	1,800	750
1 36	Mt Reba Ski Resort			

ROUTE 210. Route 5 Near Sylmar in Los Angeles to Routes 10, 57, and 71 in San Dimas
DISTRICT 7
Los Angeles County

R0 00	Jct Rte 5, Golden State Freeway, Begin Foothill Freeway	7,300	78,000	73,000
R0 84	Los Angeles, Yarnell Street	6,900	74,000	70,000
R1 92	Los Angeles, Roxford Street	6,800	74,000	70,000
R3 28	Los Angeles, Polk Street	7,800	86,000	81,000
R4 11	Los Angeles, Hubbard Street	9,900	108,000	101,000
R4 94	Los Angeles, Maclay Street			
R5 91	Los Angeles, Jct Rte 118 Simi Valley Freeway	11,600	124,000	116,000
R7 82	Los Angeles, Osborne Street/Foothill Boulevard	11,600	115,000	111,000
		11,700	116,000	109,000
R9 43	Los Angeles, Wheatland Avenue	11,600	115,000	109,000
R11 08	Los Angeles, Sunland Boulevard	10,700	107,000	101,000
R14 17	Los Angeles, La Tuna Canyon Road			

RTE 210, LA Co
2002 TRAFFIC VOLUMES
RTE 211, Hum Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R14 17	Los Angeles, La Tuna Canyon Road	11,200	113,000	107,000
R15 62	Glendale Lowell Avenue	13,400	139,000	134,000
R16 77	Glendale, Pennsylvania Avenue	14,100	148,000	142,000
R17 38	La Crescenta Avenue			
R18 88	La Canada Flintridge, West Jct Rte 2, Glendale Freeway	16,100	168,000	163,000
R19 88	La Canada Flintridge, East Jct Rte 2, Angeles Crest Highway	11,000	119,000	117,000
R20 60	La Canada Flintridge, Gould Avenue/Foothill Boulevard	10,600	117,000	115,000
R20 85	La Canada Flintridge, Hampton Avenue/Foothill Boulevard	9,300	105,000	103,000
R21 53	La Canada Flintridge, Berkshire Place	10,400	119,000	117,000
		10,100	117,000	115,000
R22 49	Pasadena, Arroyo Boulevard			
R23 19	Pasadena, Lincoln Boulevard/Howard Avenue	10,000	118,000	116,000
		11,000	133,000	130,000
R24 06	Pasadena, Mountain Street			
R24 96	Pasadena, Jct Rte 710 South, Jct Rte 134 West	10,900	138,000	135,000
		25,500	328,000	314,000
R26 33	Pasadena, Lake Avenue	23,700	325,000	311,000
R26 94	Pasadena, Hill Avenue	21,200	307,000	293,000
R27 14	Pasadena, Allen Avenue	22,300	322,000	306,000
R28 25	Pasadena, Altadena Drive	20,800	301,000	286,000
R28 68	Pasadena, San Gabriel Boulevard	21,400	301,000	284,000
R29 29	Pasadena, Sierra Madre Villa			
L29 80 =R29 49	Pasadena, Jct Rte 164 South, Rosemead Boulevard	20,300	286,000	268,000
		19,600	273,000	259,000
R30 82	Arcadia, Baldwin Avenue			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R30 82	Arcadia, Baldwin Avenue	19,000	264,000	250,000
R31 88	Arcadia, Santa Anita Avenue	18,400	254,000	241,000
R32 89	Monrovia, Huntington Drive	18,200	251,000	238,000
R33 91	Monrovia, Myrtle Avenue	18,100	250,000	236,000
R34 74	Monrovia, Mountain Avenue	18,700	257,000	243,000
R35 24	Duarte, Buena Vista Street			
R36 41	Duarte, Jct rte 605, San Gabriel River Freeway	19,000	256,000	245,000
		16,700	228,000	223,000
R37 86	Irwindale, Irwindale Avenue	15,200	209,000	204,000
R38 96	Azusa, Vernon Avenue	15,200	209,000	204,000
R39 60	Azusa, Azusa Avenue	14,400	198,000	194,000
R40 60	Azusa, Citrus Avenue	13,700	189,000	185,000
R41 59	Glendora, Grand Avenue	13,800	191,000	187,000
R43 16	Glendora, Sunflower Avenue	13,700	187,000	184,000
R44 40	Glendora, Jct Rte 30 East	10,900	154,000	152,000
R45 42	San Dimas, Arrow Highway	11,900	165,000	164,000
R45 94	San Dimas, Covina Boulevard	13,000	178,000	177,000
R47 53	San Dimas, Raging Waters Drive			
R48 52	Jct Rte 10, Jct Rte 57 South, Jct Rte 71 Southeast	13,000	182,000	177,000
ROUTE 211. In Ferndale at Ocean Avenue to Route 101 in Fernbridge				
DISTRICT 1				
Humboldt County				
73 20	Ferndale, Ocean Avenue			

RTE 211, Hum Co
2002 TRAFFIC VOLUMES
RTE 215, Riv Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
73 20	Ferndale, Ocean Avenue				R12 51	Murrieta, Clinton Keith Road			
R74 19	Ferndale, Van Ness Avenue/ Ambrosini Lane	600	6,200	6,000			5,500	63,000	60,000
		540	5,600	5,400	R15 52	Scott Road			
		540	5,600	5,400			5,100	57,000	55,000
R75 78	Sage Road				R18 51	Newport Road			
		560	5,800	5,600			5,100	57,000	55,000
R76 69	Goble Lane/Waddington Road				R20 84	Sun City, Mc Call Boulevard			
		520	5,500	5,300					
R77 53 =78 10	Milepost Equation				R20 88 =20 88	Milepost Equation	4,800	54,000	52,000
		400	3,750	3,600					
79 16	Jct Rte 101 in Fernbridge				22 76	Perris, Ethanac Road			
							4,700	53,000	51,000
					23 54	Perris, South Jct Rte 74, Case Road			
							5,600	65,000	63,000
					26 31	Perris, North Jct Rte 74, Fourth Street			
							4,950	59,000	57,000
					27 23	Perris, D Street			
					27 62 =R27 53	Milepost Equation	5,700	69,000	67,000
					R27 89	Perris, Nuevo Road			
							6,000	73,000	70,000
					R30 93	Ramona Expressway			
							6,800	84,000	81,000
					R32 33	Oleander Avenue			
							7,100	87,000	84,000
					R34 17	Van Buren Boulevard			
					R35 76	Cactus Avenue (Road to March Air Force Base)	7,000	86,000	83,000
							6,700	86,000	83,000
					R36 42	Alessandro Boulevard			
					R37 43	Riverside, Eucalyptus/ Eastridge Avenues	7,200	93,000	89,000
							6,900	93,000	89,000
					R38 34	Box Springs, Jct Rte 60 East			
							16,800	193,000	168,000
					R38 92	Riverside, Fair Isle Drive			
					R38 93 =38 62	Milepost Equation	15,600	190,000	173,000
					39 48	Central Avenue			
							15,100	176,000	168,000
					40 98	Riverside, Pennsylvania Avenue			
							14,500	174,000	167,000
					41 49	Riverside, University Avenue			

ROUTE 213. North of 25th Street Near Wilmington to Carson Street in Torrance
DISTRICT 7
Los Angeles County

0 00	Western Avenue North of 25th Street	2,600	28,000	27,500
3 46	Western Avenue at Avenida Apprenda Road	3,200	35,500	34,500
		3,300	36,500	35,500
4 31	Lomita, Palos Verdes Drive North			
		2,000	22,400	22,000
		2,600	30,000	29,000
5 09	Jct Rte 1, Pacific Coast Highway	2,200	22,500	22,000
		2,400	24,600	24,000
5 67	Lomita Boulevard			
		2,800	28,500	28,000
7 00	Torrance, Sepulveda Boulevard			
		2,600	27,000	26,500
7 98	Torrance, Carson Street			

ROUTE 215. Route 15 North of Temecula to Route 15 North of San Bernardino
DISTRICT 8
Riverside County

R9 00	Murrieta, Jct Rte 15			
R9 51	Murrieta, Murrieta Hot Springs Road	5,700	64,000	63,000
		5,800	65,000	64,000
R10 65	Murrieta, Los Alamos Road			
		5,500	62,000	60,000
R12 51	Murrieta, Clinton Keith Road			

RTE 215, Riv Co
2002 TRAFFIC VOLUMES
RTE 216, Tul Co

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
41 49	Riverside, University Avenue	14,400	172,000	165,000
42 16	Riverside, 3rd/Blaine Streets	14,700	178,000	171,000
42 84	Riverside, Spruce Street			
43 27	Riverside, Jct Rtes 60 and 91 West, Riverside Freeway	14,600	179,000	172,000
		12,400	151,000	146,000
43 90	Riverside, Columbia Avenue	12,000	152,000	148,000
45 01	Center Street	11,800	146,000	144,000
45 33 =0 00	Riverside County San Bernardino County	11,800	146,000	144,000
0 40	Colton, Iowa Avenue	12,000	149,000	147,000
1 31	Grand Terrace, Barton Road			
2 69	Colton, Mount Vernon/ Washington Avenues	13,200	163,000	160,000
4 05	Colton, Jct Rte 10, San Bernardino/Riverside Freeways	13,400	165,000	162,000
5 03	San Bernardino, Orange Show Road/Auto Center Drive	12,900	163,000	160,000
		12,000	153,000	150,000
5 58	San Bernardino, Inland Center Drive	11 400	146,000	143,000
6 06	San Bernardino, Mill Street	11,400	147,000	144,000
6 79	San Bernardino, Second Street			
7 18	San Bernardino, Jct Rte 66 West, 5th Street	10,400	135,000	132,000
		10,500	137,000	134,000
8 08	San Bernardino, Baseline Street			
8 60	San Bernardino Jct Rte 259 North, 16th Street	9,600	126,000	123,000
9 03	San Bernardino, Massachusetts Avenue	4 800	62,000	60,000
		4,750	60,000	58,000
9 36	San Bernardino, Highland Avenue			
9 72	San Bernardino, Mount Vernon Avenue/27th Street	4,700	57,000	55,000
		4,300	50,000	48,000
10 05	San Bernardino, Jct Rte 30			

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
10 05	San Bernardino Jct Rte 30			
11 63	San Bernardino, University Parkway	6,700	75,000	71,000
		4,350	48,500	46,000
14 10	San Bernardino Palm Avenue	4,400	49,000	46,000
17 32	Devore Road	3,850	42,500	40,000
17 75	Jct Rte 15			

ROUTE 216. Route 198 in Visalia to Route 198 Near Lemon Cove

DISTRICT 6

Tulare County

R0 00	Visalia, Jct Rte 198, Lovers Lane	2,750	31,500	26,000
		2,750	31,500	26,000
R0 49	Visalia, Goshen Avenue	2,750	31,500	26,000
		2,750	31,500	26,000
R0 82	Visalia, Roosevelt Avenue	2,750	31,500	26,000
R0 99 =1 96	Lovers Lane (Road 140) (Milepost Equation)	1,200	13,600	11,300
		1,200	13,800	11,500
2 46	Macauliff Avenue	510	6,100	4,950
4 79	St Johns River	510	5,900	4,850
6 95	Ivanhoe Avenue 328	460	5,300	4,350
		420	4,900	4,000
11 73	Avenue 344	550	6,300	5,200
12 01	Road 196	640	7 100	5,800
14 01	Woodlake, Jct Rte 245 Naranjo Boulevard	770	7 600	7,000
		500	5,500	4,550
14 51	Woodlake, Road 216	390	4,350	3,550
		270	3,000	2,450
18 67	Dry Creek Road (Drive 243)			
19 25	Jct Rte 198, Lemon Cove, Three Rivers Road	200	2,250	1 800

RTE 217, SB Co

2002 TRAFFIC VOLUMES

RTE 223, Ker Co

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
ROUTE 217. University of California at Santa Barbara to Route 101 West of Santa Barbara				
DISTRICT 5				
Santa Barbara County				
0 46	Entrance, University of California at Santa Barbara	1,600	17,000	16,300
0 94	Santa Barbara, Sandspit Road			
1 01	Begin Freeway	2,250	17,800	16,000
2 23	Hollister Avenue	3,600	28,000	25,000
2 76	Jct Rte 101, Santa Barbara West			

ROUTE 218. Route 1 in Seaside to Route 68 in Del Rey Oaks
DISTRICT 5
Monterey County

R0 00	Seaside, Jct Rte 1	1,550	22,000	17,500
R0 22 =L0 25	Seaside, Del Monte Avenue (Milepost Equation)	1,200	12,200	11,500
L0 92 =0 00	Fremont Boulevard (Milepost Equation)	2,350	20,400	19,400
0 10	Del Rey Oaks	1,750	15,200	14,400
1 96	Del Rey Oaks, Jct Rte 68	900	8,400	8,000

ROUTE 219. Route 99 in Salida to Route 108 North of Modesto
DISTRICT 10
Stanislaus County

0 12	Salida, Jct Rte 99	2 300	25,500	23,500
4 86	Jct Rte 108	1,550	17,500	17,300

ROUTE 220. Route 84 North of Rio Vista to Route 160 in Ryde
DISTRICT 4
Solano County

0 00	Jct Rte 84	15	150	110
3 05	Ryer Road	25	220	160

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
3 05	Ryer Road	40	330	240
3 10	J-Mac Ferry (Steamboat Slough Ferry)	40	350	260
3 20	Solano-Sacramento County Line			
DISTRICT 3				
0 00	Solano-Sacramento County Line			
0 44	Grand Island Road	40	350	260
		120	1,050	880
3 11	Ryde, Jct Rte 160	95	860	750

ROUTE 221. In Napa From Route 29 to Route 121
DISTRICT 4
Napa County

0 00	Jct Rte 29	2,700	32,000	31,000
1 50	Napa, Basalt Road	2,900	34,500	33,000
2 53	Entrance, Napa State Hospital	3,000	36,000	34,500
		3,350	40,000	38,500
2 68	Napa, Jct Rte 121			

ROUTE 222. Route 101 in Ukiah to Talmage
DISTRICT 1
Mendocino County

R0 00	Ukiah Jct Rte 101	770	8,300	8 000
R0 33 =0 86	Milepost Equation	620	7,100	6,800
1 56	Sanford Ranch Road	670	5,100	4,900
2 15	Talmage	670	4,500	4,300

ROUTE 223. Route 5 South of Greenfield to Route 58 East of Arvin
DISTRICT 6
Kern County

1 85	Jct Rte 5	130	1,200	1 050
4 86	Old River Road			

RTE 223, Ker Co

2002 TRAFFIC VOLUMES

RTE 229, SLO Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
4 86	Old River Road	310	3,950	3,650
R10 54	Jct Rte 99	400	5,300	4,900
R10 94	Union Avenue (Former U S 99)	340	4,500	4,150
R16 01	Jct Rte 184, Weed Patch Highway	400	5,300	4,900
		430	5,700	5,200
20 15	Arvin, Comanche Drive	400	5,200	4,800
		730	9,500	8,800
20 91	Arvin, A Street	640	8,000	7,500
		620	8,100	7,400
21 17	Arvin, Derby Street (El Tejon Highway)	420	5,500	5,000
		180	2,400	2,200
22 20	Towerline Road	180	2,250	2,050
		160	2,000	1,500
31 92	Jct Rte 58, Bear Mountain Ranch	240	1,750	1,550

ROUTE 225. In Santa Barbara From Route 101 to Route 101 Near Montecito
DISTRICT 5
Santa Barbara County

0 00	Santa Barbara, Jct Rte 101	2,900	24,800	22,500
0 18	Santa Barbara, Modoc Road			
0 86	Santa Barbara, Veronica Springs Road/Portesuello Avenue	1,450	16,800	16,000
		1,300	12,800	11,800
2 30	Santa Barbara, Mesa Lane	1,650	16,500	15,000
3 21	Santa Barbara, Santa Cruz Avenue	1,400	13,000	11,800
3 93	Santa Barbara, Loma Alta Drive	1,750	16,600	15,000
4 40	Santa Barbara, Rancheria Street			
R4 50	Santa Barbara, Castillo/Montecito Streets	2,950	26,500	24,000

R4 50	Santa Barbara, Castillo/Montecito Streets	3,250	28,000	26,500
R4 64	Santa Barbara, Jct Rte 101			

ROUTE 227. Route 101 in Arroyo Grande to Route 101 in San Luis Obispo
DISTRICT 5
San Luis Obispo County

0 00	Arroyo Grande, Jct Rte 101	1,500	17,600	16,400
0 91	Arroyo Grande, Huasna Road	1,050	5,800	5,500
		990	5,300	5,100
1 42	Arroyo Grande, Corbett Canyon Road	670	3,850	3,600
1 49	Printz Road	490	2,650	2,500
R6 70	Corbett Canyon Road	720	5,000	4,800
		780	6,100	5,400
7 12	Price Canyon Road	1,750	12,100	11,400
R9 37	Crestmont Drive			
R10 50	San Luis Obispo County Airport Road, North	2,100	15,900	15,000
		2,250	16,900	16,000
R11 06	Tank Farm Road	2,800	23,200	22,000
R11 73	San Luis Obispo, Acacia Creek Bridge	3,200	27,500	26,500
		3,200	27,500	26,500
		2,950	27,000	26,500
R12 03	San Luis Obispo, Orcutt Road			
R13 04	San Luis Obispo, South/Meadows Streets	3,100	32,000	31,000
R13 05	San Luis Obispo West of Broad Street	1,250	14,800	14,000
		2,300	26,000	24,000
R14 06	San Luis Obispo, Jct Rte 101			

ROUTE 229. Route 58 Near Santa Margarita to Route 41 Near Creston
DISTRICT 5
San Luis Obispo County

0 00	Jct Rte 58			
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RTE 229, SLO Co

2002 TRAFFIC VOLUMES

RTE 237, SCI Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
0 00	Jct Rte 58	20	120	90
		160	810	800
9 16	Jct Rte 41, Creston, North			

ROUTE 232. Route 1 Near Oxnard to Route 118 Near Satcoy
DISTRICT 7
Ventura County

0 00	Jct Rte 1, Pacific Coast Highway			
0 44	Oxnard, Jct Rte 101, Ventura Freeway	4,100	44,000	43,000
		2,800	29,000	28,000
		2,200	21,000	20,500
2 58	Central Avenue	2,400	22,400	21,500
R4 11	Jct Rte 118, Los Angeles Avenue, Satcoy, South	2,300	20,400	19,500

ROUTE 233. Route 152 West of Califa to Route 99 Near Chowchilla
DISTRICT 6
Madera County

0 01	Jct Rte 152, Los Banos Road (Avenue 23)	330	3,750	3,400
2 39	Chowchilla, Washington Avenue (Avenue 25)	910	13,600	10,800
		1,150	16,900	13,400
2 49	Chowchilla, 15th Street	1,300	19,200	15,200
		1,550	23,100	18,300
3 09	Chowchilla, 6th Street	1,550	23,100	18,300
		1,100	16,800	13,300
3 29	Chowchilla, 3rd Street	1,100	16,800	13,300
3 59	Chowchilla, Chowchilla Avenue (Old U S 99)	800	9,100	8,600
		710	8,900	8,500
3 89	Jct Rte 99			

ROUTE 236. Route 9 in Boulder Creek to Route 9 in Watermans Gap
DISTRICT 5
Santa Cruz County

0 00	Boulder Creek, Jct Rte 9	680	7,600	6,500
		240	2,700	2,300
2 67	Jamison Creek Road			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
2 67	Jamison Creek Road	220	2,500	2,100
8 74	South Boundary Big Basin Redwoods State Park	50	550	450
		50	570	450
		25	260	200
9 32	Governor's Camp Road	25	270	200
12 72	East Boundary Big Basin Redwoods State Park	25	270	200
		30	320	250
		75	650	600
17 72	Watermans Gap, Jct Rte 9			

ROUTE 237. Route 82 in Mountain View to Route 680 in Milpitas
DISTRICT 4
Santa Clara County

R0 00	Mountain View, Jct Rte 82, El Camino Real, Begin Freeway	5,200	58,000	55,000
R0 38	Mountain View, Jct Rte 85			
R0 61	Mountain View, Dana Street/Whisman Road	6,200	69,000	66,000
		6,000	67,000	64,000
R0 87	Mountain View, Sylvan Avenue	6,200	72,000	69,000
M1 59	Middlefield Road/Maude Avenue			
M2 08 =2 03	Milepost Equation	5,900	69,000	66,000
2 48	Sunnyvale, Jct Rte 101	7,600	91,000	87,000
2 99	Sunnyvale, Mathilda Avenue	7,700	95,000	91,000
R3 97	Sunnyvale, Fair Oaks Avenue	7,200	91,000	87,000
R4 60	Sunnyvale, Lawrence Expressway			
R5 83	Santa Clara, Great America Parkway	9,400	122,000	117,000
		10,100	136,000	130,000
R6 54 =6 55	Milepost Equation	10,100	136,000	130,000
6 91	San Jose, North First Street	10,100	140,000	134,000
7 99	San Jose, Zanker Road			

RTE 237, SCI Co

2002 TRAFFIC VOLUMES

RTE 241, Ora Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
7 99	San Jose, Zanker Road			
8 92	Milpitas, Mc Carthy Boulevard/Cypress Street	10,400	149,000	143,000
9 34	Milpitas, Jct Rte 880, Nimitz Freeway	11,300	166,000	160,000
		8,300	124,000	119,000
10 00	Milpitas, Main Street			
		8,900	132,000	127,000
11 08	Milpitas, Jct Rte 680			

ROUTE 238. Route 680 in Fremont to Route 880 in San Lorenzo
DISTRICT 4
Alameda County

0 00	Fremont, Jct Rte 680, Mission Road	2,750	33,500	31,500
3 31	Fremont, South Jct Rte 84 West, Mowry Avenue	2,350	29,500	28,000
3 64	Fremont, North Jct Rte 84 East, Niles Canyon Road	3,250	41,500	40,000
		2,650	33,000	32,000
4 30	Fremont, Sullivan Underpass	2,700	33,000	32,000
		2,800	33,500	32,500
4 72	Fremont, Nursery Avenue	2,350	27,500	27,000
		2,400	27,500	27,000
6 78	Union City, Decoto Road	2,850	33,000	32,500
		2,650	31,000	30,500
8 30	Hayward, Gresel Street	3,100	36,500	36,000
9 32	Hayward, Alquire Road (Industrial Parkway)	3,550	42,000	41,500
		3,350	40,500	40,000
9 94	Hayward, Tennyson Road	3,350	41,000	40,500
		3,700	45,500	45,000
		3,800	47,000	46,500
11 20	Hayward, Harder Road	3,250	41,000	40,500
12 61	Southwest, Jct Rte 185 Northwest, Hayward, Jct Rte 92 Mission Boulevard/Jackson Street	3,950	50,000	49,500
		4,450	57,000	56,000
13 12	Hayward, A Street	4,450	57,000	56,000

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
13 12	Hayward, A Street	3,800	48,500	48,000
		4,100	53,000	52,000
13 83	Hayward, Grove Way	4,100	53,000	52,000
		2,250	29,000	28,500
14 29	Castro Valley Boulevard/Mattox Road (Break in Route)			
R14 47	Jct Rte 580, Begin Freeway	7,400	122,000	119,000
		7,400	122,000	119,000
14 94	Jct Rte 185, Mission Boulevard			
		7,400	122,000	119,000
16 28	Hesperian Boulevard	4,800	79,000	77,000
16 70	San Leandro, Jct Rte 880, Nimitz Freeway			

ROUTE 241. Oso Parkway to Route 91 in Anaheim
DISTRICT 12
Orange County

14 55	Oso Parkway	1,400	7,900	7,300
17 54	Antonio Parkway	3,000	17,100	15,800
18 49	Santa Margarita Parkway	7,400	42,000	39,000
20 08	Los Alisos Boulevard	7,400	42,000	39,000
21 80	Portola Parkway South	7,000	40,000	37,000
23 42	Alton Parkway	8,400	47,500	44,000
24 97	Portola Parkway	6,000	46,500	43,000
25 73	Tomato Springs Toll Plaza			
27 38	Jct Rte 133	4,550	35,500	35,000
32 54	Chapman-Santiago Road	5,100	41,500	41,000
36 10	Windy Ridge Toll Plaza			

RTE 241, Ora Co

2002 TRAFFIC VOLUMES

RTE 246, SB Co

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
36 10	Windy Ridge Toll Plaza			
		4,350	35,500	35,000
39 08	Anaheim, Jct Rte 91			

ROUTE 242. Route 680 North of Pleasant Hill to Route 4 in Concord
DISTRICT 4
Contra Costa County

R0 00	Concord, Jct Rte 680, Begin Freeway			
		6,600	86,000	82,000
R0 87	Concord, Willow Pass Road			
		4,800	63,000	60,000
R1 47	Concord, Concord Avenue			
		7,800	103,000	99,000
R2 15	Concord, Solano Way			
		7,300	98,000	94,000
R2 79	Concord, Olivera Road			
R3 40	Concord, Jct Rte 4, Arnold Industrial Road	6,200	83,000	80,000

ROUTE 243. Route 74 at Mountain Center to Route 10 in Banning
DISTRICT 8
Riverside County

0 00	Jct Rte 74, Mountain Center			
		450	3,800	3,500
3 61	Country Club Drive			
		600	5,700	5,000
4 45	Circle Drive			
		660	6,800	6,000
4 51	Pinecrest/Dairy Roads			
		460	4 850	4,200
		480	3 400	2,800
		310	2,200	1,800
		360	2,550	2,100
28 28	Banning San Geronimo Avenue	530	5,300	4,800
		380	3,750	3,600
29 48	Lincoln/8th Streets			
		680	6,800	6,500
29 66	Banning, Jct Rte 10			

ROUTE 244. In Sacramento From Route 80 to Auburn Boulevard
DISTRICT 3
Sacramento County

0 00	Sacramento, Jct Rte 80, Begin Freeway			
		1,000	9,400	8,700
0 01	Sacramento, Watt Avenue			
		1,750	16,300	15 300
0 46	Sacramento, Jct Rte 51			
0 82	End Freeway			
		3,600	32,500	31,000
T1 08	Sacramento, End State Highway at Auburn Boulevard			

ROUTE 245. Route 198 South of Woodlake to Route 180 at Kings Canyon National Park
DISTRICT 6
Tulare County

0 00	Jct Rte 198, Avenue 296	310	3,400	3,050
7 07	Woodlake, Jct Rte 216, Naranjo Boulevard	620	6,500	5,800
		310	3,050	2,450
		420	3,550	3,250
8 06	Woodlake, Avenue 352/Cajon Avenue			
		260	2,250	2,050
10 47	Road 200	190	1,600	1,450
12 00	Staffords Corner, Jct Rte 201 West	190	1,600	1,450
		160	700	680
19 29	Orosi Road/Boyd Drive (Old Route 63)	130	600	550
		130	600	550

**Tulare County
Fresno County**

8 97	Jct Rte 180, Fresno-Kings Canyon Road	130	600	550
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ROUTE 246. From the West City Limits of Lompoc to Route 154 Near Santa Ynez
DISTRICT 5
Santa Barbara County

8 30	Lompoc West City Limits			
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RTE 246, SB Co

2002 TRAFFIC VOLUMES

RTE 255, Hum Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
8 30	Lompoc West City Limits	880	6,400	6,100
		1,300	15,000	14,500
9 55	Lompoc, West Jct Rte 1 (Break in Route)			
9 56	Lompoc, East Jct Rte 1	820	9,500	8,900
R11 62 =11 68	Milepost Equation			
12 47 =R12 78	Milepost Equation			
R26 05 =26 07	Milepost Equation			
		1,350	17,400	15,200
26 29	Buellton, Jct Rte 101	1,400	18,700	17,000
29 24	Solvang, Fifth Street	1,700	20,100	18,000
30 28	Solvang, Alamo Pintado Road	1,550	17,700	16,700
		560	7,600	6,900
R34 60	Jct Rte 154, Santa Ynez, East			

ROUTE 247. Route 62 Near Yucca Valley to Route 15 in Barstow
DISTRICT 8
San Bernardino County

0 00	Yucca Valley, Jct Rte 62	940	11,400	10,600
		180	2,150	2,000
39 60	Camp Rock Road	190	2,250	2,100
		250	3,000	2,800
44 85	West Jct Rte 18 (Break in Route)			
44 86	East Jct Rte 18	190	1,900	1,700
46 11	Rabbit Spring Road	200	2,000	1,800
56 48	Lucerne Valley Cutoff Road	160	1,650	1,500
73 18	Stoddard Wells Road	170	1,750	1,600
76 42	Barstow City Limits	1,350	14,500	14,100
78 10	Barstow, Jct Rte 15	1,750	18,700	18,200

ROUTE 253. Route 128 Near Boonville to Route 101 Near Ukiah
DISTRICT 1
Mendocino County

0 00	Jct Rte 128 (South of Boonville)	190	2,200	2,000
17 18	Jct Rte 101 (South of Ukiah)	260	2,900	2,700

ROUTE 254. Route 101 Near Sylvandale Interchange to Route 101 at Jordan Road
DISTRICT 1
Humboldt County

0 00	Jct Rte 101	190	1,400	690
		180	1,350	670
4 84	Miranda Bridge Road	410	3,000	1,500
		250	1,900	940
12 33	Jct Rte 101, Myers Flat	150	1,150	600
16 84	Burlington State Park	160	1,300	610
18 29	Weott	160	1,200	590
18 80	Weott, North	160	1,200	590
24 21 =39 15	Englewood Park, Dyerville, North	60	440	220
		85	610	300
46 53	Jct Rte 101, Jordan Road			

ROUTE 255. Route 101 in Eureka to Route 101 in Arcata
DISTRICT 1
Humboldt County

0 00	Eureka, Jct Rte 101, 5th Street	950	9,100	8,700
		730	7,100	6,800
2 03	Navy Base Road	460	4,500	4,300
3 66	Dean/Pacific Avenues	590	5,800	5,500
4 73	Young Lane	480	4,600	4,400
R5 13	Mad River Slough Bridge			

RTE 255, Hum Co

2002 TRAFFIC VOLUMES

RTE 266, Mno Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R5 13	Mad River Slough Bridge	460	4,500	4,300
R5 42 =5 43	Milepost Equation			
		450	4,500	4,300
8 35	Arcata, K Street	840	8,400	8,000
8 53	Arcata, H Street	1,200	11,600	11,300
8 58	Arcata, G Street	1,800	17,600	17,200
8 80	Jct Rte 101			

ROUTE 259. In San Bernardino From Route 215 to E Street
DISTRICT 8
San Bernardino County

R0 00	San Bernardino, Jct Rte 215, Begin Freeway	6,700	70,000	67,000
0 50	San Bernardino, Highland Avenue	6,400	67,000	64,000
1 25	San Bernardino, Jct Rte 30	6,400	67,000	64,000
1 45	San Bernardino, E Street	5,200	55,000	52,000
1 51	San Bernardino, End Route 259			

ROUTE 260. Route 61 in Alameda to Route 880 in Oakland
DISTRICT 4
Alameda County

R0 00	Alameda, Jct Rte 61 (Central Avenue/Webster Street)	1,400	18,400	17,400
		2,050	26,500	25,000
R0 62	Alameda, Atlantic Avenue	2,550	33,000	31,500
R0 84	Begin Freeway			
R1 12	Alameda, Posey Tube	4,400	57,000	54,000
R1 92	Oakland, Jct Rte 880			

ROUTE 261. Walnut Avenue in Irvine to Route 241
DISTRICT 12
Orange County

0 00	Irvine, Walnut Avenue			
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Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
0 00	Irvine, Walnut Avenue	2,200	13,300	12,700
2 85	Portola Parkway	2,200	13,300	12,700
6 21	Jct Rte 241			

ROUTE 262. In Fremont From Route 880 to Route 680
DISTRICT 4
Alameda County

R0 00	Fremont, Jct Rte 880	4,100	64,000	61,000
R0 39	Fremont, Kato Avenue	4,700	73,000	70,000
R0 70	Fremont, Warm Springs Boulevard	4,300	67,000	64,000
R1 07	Fremont, Jct Rte 680			

ROUTE 263. Route 3 in Yreka to Route 96
DISTRICT 2
Siskiyou County

49 07	Yreka, Jct Rte 3, Main/Tebbe Streets	200	2,100	1,900
		170	1,850	1,650
50 63	Hawkinsville, Humbug Road	100	1,250	990
57 20	Jct Rte 96			

ROUTE 265. In Weed From Route 97 to Route 5
DISTRICT 2
Siskiyou County

19 80	Weed, Jct Rte 97 North			
20 33	Weed, Jct Rte 5, North Weed	240	2,600	2,000

ROUTE 266. Route 168 at the Nevada State Line (South) to the Nevada State Line (North)
DISTRICT 9
Mono County

0 00	Nevada State Line (South)	20	300	200
4 30	Oasis, Jct Rte 168			

RTE 266, Mno Co

2002 TRAFFIC VOLUMES

RTE 273, Sha Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
4 30	Oasis Jct Rte 168	25	150	120
11 72	Nevada State Line (North)	20	180	130

ROUTE 267. Routes 80 and 89 in Truckee to Route 28 in Kings Beach, Lake Tahoe**DISTRICT 3****Nevada County**

0 00	Truckee, Jct Rte 89 North, Jct Rte 80			
0 80	Truckee, Donner Pass Road/ Bridge Street	1,200	12,800	10,200
		1,400	16,100	14,200
		1,700	14,400	12,500
1 81	Truckee, Reynold Way	1,400	14,200	11,500
2 79	Nevada County			
=0 00	Placer County			
		1,400	14,200	11,500
0 25	Truckee Airport Road	1,450	11,400	9,900
3 76	North Star Drive			
		1,150	9,900	8,100
6 23	Martis Peak Road	800	10,800	8,500
9 28	Kings Beach, Rusty Road/North Avenue	880	11,900	9,200
9 90	Kings Beach, Jct Rte 28			

ROUTE 269. Route 33 South of Avenal to Route 145 at Mount Whitney Avenue**DISTRICT 6****Kings County**

0 00	Avenal Jct Rte 33	450	4,900	4,200
5 62	Kings County	500	5,400	4,650
=0 00	Fresno County	530	5,500	4,900
0 15	Avenal Cutoff Road	450	4,750	4,100
0 43	Jct Rte 5	340	3,650	3,150
		510	5,400	4,650
12 75	Jct Rte 198	400	3,950	3,400
24 76	Jct Rte 145, Mount Whitney Avenue	320	3,450	2,750

ROUTE 270. Route 395 in Mono County to Bodie Historic State Park**DISTRICT 9****Mono County**

0 00	Jct Rte 395			
9 81	County Road to Bodie Historic State Park	130	600	500

ROUTE 271. Route 101 Near Cummings to Route 101 South of Garberville**DISTRICT 1****Mendocino County**

0 02	Jct Rte 101			
3 39	Jct Rte 101, Old Route 101 Bridge	15	110	90
		80	580	480
5 60	Jct Rte 101, Scandia	80	1,000	650
		160	1,750	1,000
7 31	Temporary Jct Rte 1 (Break in Route)			
R17 05	Jct Rte 101, Reynolds	20	160	130
19 46	Jct Rte 101, Piercy	10	70	60
22 72	Mendocino County			
=0 00	Humboldt County			
T0 31	Temporary Jct Rte 101, Near Richardson Grove	20	140	120

ROUTE 273. Route 5 Near Anderson to Route 5 Northeast of Redding**DISTRICT 2****Shasta County**

3 81	Jct Rte 5	780	8,100	7,700
		950	9,500	9,000
4 44	Anderson, Pinon Avenue	1,050	10,200	9,800
		1,000	11,100	10,600
5 21	Anderson, South Street	1,400	14,200	13,300
5 44	Anderson, North Street	1,300	13,900	13,100
		1,200	13,000	12,500
6 40	Alexander Avenue/Third Street			

RTE 273, Sha Co
2002 TRAFFIC VOLUMES
RTE 275, Yolo Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
6 40	Alexander Avenue/Third Street	1,150	11,900	11,400	R16 26	Redding, Market/Gold Streets	1,250	11,700	10,900
6 90	Ox Yoke Road, Right				R16 33	Redding, Gold/California Streets			
7 24	Champion Road, Right, Frontage Road, Left	1,300	13,400	13,000	R16 44	Redding, on California Street at Sacramento Street	1,200	11,400	10,600
		1,300	13,600	13,300	R16 51	Redding, on California Street at Placer Street	1,300	11,100	10,300
7 54	Hill Street						1,200	10,800	10,100
		1,300	13,400	12,500	R16 73	Redding, California/Tehama Streets			
9 99	Happy Valley Road	1,700	15,900	14,500	R16 80	Redding, Tehama/Market Streets, Jct Rte 44 (Eastbound Lanes)	1,200	11,000	10,300
11 10	Redding, Canyon Road	2,100	23,500	22,100	16 83	C O U P L E T End Begin Two Way Travel (Break in Route)			
11 25	Clear Creek Bridge	2,450	25,000	24,200	16 83	Redding, North Jct Rte 44-Jct Rte 299 West, Market Street/Eureka Way	2,100	22,500	21,300
11 83	Redding, Clear Creek Road	2,450	27,000	26,000					
12 27	Redding, Westwood Avenue				17 39	Redding, Quartz Hill Road, Left, Rio Drive, Right	2,050	21,600	20,700
12 68	Redding, Cedars Road, Left, Bonneyview Road, Right	2,400	26,500	25,500			2,650	27,000	23,000
		1,900	19,800	18,900	17 81	Redding, Benton Drive			
14 18	Redding, Breslauer Way	2,500	26,000	24,900	18 62	Redding, Lake Boulevard, Jct Rte 299 East	2,600	26,500	25,500
14 47	Redding, Buenaventura Boulevard	2,450	22,600	21,200			1,650	14,200	13,600
15 92	Redding, Market/Pine Streets Near Cypress Street	2,550	25,500	25,000	18 92	Twinview Boulevard	1,200	11,100	10,500
15 92	C O U P L E T Northbound	One Way Travel			19 77	Redding, Caterpillar Road	840	8,800	7,800
15 92	Redding, on Pine Street				20 03	Jct Rte 5, North Redding			
15 97	Redding, on Pine Street at Cypress Street	1,450	14,400	14,000	ROUTE 275. Route 50 in West Sacramento to 9th Street at Capitol Avenue in Sacramento				
R16 45	Redding, on Pine Street at Placer Street	1,450	14,200	13,800	DISTRICT 3				
R16 66	Redding, on Pine Street at Tehama Street, Jct Rte 44 (Eastbound Lanes)	1,600	14,900	13,300	Yolo County				
R16 73	Redding, on Pine Street at Shasta Street, Jct Rte 44 (Westbound Lanes)	1,600	15,200	13,500	12 01	West Sacramento, Jct Rte 50, Begin Freeway	1,150	8,800	8,500
15 92	C O U P L E T Southbound	One Way Travel			12 04	West Sacramento, Jct Rte 84	1,200	10,100	8 300
15 92	Redding, on Market Street				12 50	West Sacramento Riske Lane	1,100	10,100	9 600
15 97	Redding, on Market Street at Cypress Street	1,200	11,300	11,100	12 71	West Sacramento, Fifth Street	1,300	10,900	10,600
16 16 =16 18	Milepost Equation	1,200	11 300	11 000	12 90	West Sacramento, Third Street			
R16 26	Redding Market/Gold Streets								

RTE 275, Yolo Co
2002 TRAFFIC VOLUMES
RTE 280, SM Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
12 90	West Sacramento, Third Street	2,100	18 800	17,700
13 01	End Freeway			
13 08	Yolo County (Sacramento River Bridge)			
=0 00	Sacramento County (Sacramento West City Limits)			
0 07	Sacramento, East End of the Tower Bridge/Front Street	1,750	16,800	15,400
		1,750	16,800	15,400
0 25	Sacramento, 3rd Street	1,150	11,900	10,700
0 40	Sacramento, 5th Street	690	7,700	7,000
0 55	Sacramento, 7th Street	490	5,600	4,950
		300	3,000	2,900
0 70	Sacramento, 9th Street/Capitol Mall			

ROUTE 280. Routes 101 and 680 in San Jose to Brannan Street in San Francisco
DISTRICT 4
Santa Clara County

R0 00	Jct Rte 101, Jct Rte 680, Begin Freeway	10,200	135,000	133,000
R0 37	San Jose, Mc Laughlin Avenue	15,600	206,000	203,000
R1 29	San Jose, 10th Street	13,800	183,000	180,000
R1 55	San Jose, 7th Street	13,800	183,000	180,000
R1 99	San Jose, Jct Rte 82, 1st Street	15,100	200,000	197,000
R2 52	San Jose, Jct Rte 87	16,400	217,000	214,000
R2 88	San Jose, Bird Avenue	17,500	231,000	228,000
R3 76	San Jose, Race Street	14,100	187,000	184,000
R3 88	San Jose, Southwest Expressway			
R3 99	San Jose, Meridian Road			
R4 50	San Jose, Leigh Avenue			
L4 66	San Jose, Leland Avenue	14,100	189,000	184,000

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
L4 66	San Jose, Leland Avenue	15,100	200,000	197,000
L5 41	San Jose, Jct Rtes 17 and 880			
L5 95	San Jose, Winchester Boulevard (Santa Clara/Los Gatos Roads)	14,900	187,000	186,000
=4 57				
5 95	San Jose, Saratoga Avenue	16,700	208,000	206,000
		14,400	176,000	174,000
7 12	San Jose, Lawrence Expressway			
		11,600	140,000	138,000
7 39	San Jose, Stevens Creek Boulevard			
		13,600	164,000	160,000
8 38	Cupertino, Wolfe Road			
9 43	Cupertino, Sunnyvale Road/De Anza Boulevard	13,000	154,000	150,000
		11,900	140,000	136,000
10 74	Sunnyvale, Jct Rte 85			
		12,600	146,000	141,000
11 45	Cupertino, Foothill Boulevard			
		11,100	126,000	122,000
14 10	Magdalena Avenue			
		11,400	127,000	123,000
15 05	Los Altos Hills, El Monte Avenue			
		10,700	118,000	114,000
18 38	Page Mill Road			
		10,500	113,000	110,000
20 61	Alpine Road	9,800	104,000	101,000
20 63	Santa Clara County			
=R0 00	San Mateo County			
R1 61	Sand Hill Road	9,800	104,000	101,000
		10,800	112,000	109,000
R3 34	Woodside, Jct Rte 84			
		10 800	110,000	107,000
R4 65	Woodside, Farm Hill Boulevard			
		10,700	108,000	105,000
R6 61	Canada Road			

RTE 280, SM Co
2002 TRAFFIC VOLUMES
RTE 282, SD Co

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R6 61	Canada Road			
R7 08 =6 54	Milepost Equation	11,000	109,000	106,000
6 65	Edgewood Road	11,700	114,000	111,000
10 82	Jct Rte 92	11,400	111,000	108,000
R12 32	Jct Rte 35, Bunker Hill Drive	11,700	115,000	112,000
R13 55	Northbound Access to Crystal Springs Safety Roadside Rest Area	11,700	115,000	112,000
R14 22	Hayne Road	11,500	113,000	110,000
R17 16	Trousdale Drive	12,000	119,000	116,000
R17 92	Millbrae, Hillcrest Boulevard	11,400	113,000	110,000
R18 52	Millbrae, Larkspur Drive	12,400	124,000	121,000
R19 28	San Bruno, Jct Rte 35 North	10,800	108,000	105,000
R20 22	San Bruno, Whitman Way	11,100	120,000	116,000
R20 75	San Bruno, San Bruno Avenue	9,800	109,000	105,000
R21 02	San Bruno, Jct Rte 380 East	14,600	166,000	159,000
R21 31	San Bruno, Sneath Lane	15,900	189,000	180,000
R22 04	South San Francisco, Avalon Drive	13,100	162,000	154,000
R22 62	South San Francisco, Westborough Boulevard	15,400	201,000	189,000
R24 20	Daly City, Hickey Boulevard	13,900	191,000	179,000
R24 63	Daly City, Collins Avenue (Serramonte Boulevard)	16,700	229,000	219,000
R25 28	Daly City, Jct Rte 1 South	16,300	225,000	219,000
R26 04	Daly City, Junipero Serra (Eastmoor Avenue)	16,800	229,000	223,000
M27 17	Daly City Jct Rte 1 North			

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
M27 17	Daly City Jct Rte 1 North	10,700	145,000	141,000
M27 43 =R0 00	San Mateo County (Daly City North City Limits) San Francisco County (San Francisco South City Limits)			
R0 74	San Francisco, Jct Rte 82, Alemany Boulevard/ San Jose Avenue	10,800	145,000	141,000
R1 77	San Francisco, Geneva/Ocean Avenues	14,100	189,000	183,000
R2 70	San Francisco, Monterey Boulevard/San Jose Avenue	14,700	198,000	191,000
R3 28	San Francisco, Alemany Boulevard	13,600	185,000	177,000
R4 34	San Francisco, Jct Rte 101	8,200	112,000	107,000
R5 62	San Francisco, Army Street	6,600	90,000	86,000
R6 05	San Francisco, Indiana Street/Pennsylvania Avenue	7,500	102,000	98,000
R6 60	San Francisco, Mariposa Street	6,800	93,000	89,000
T7 00	End Freeway	3,900	53,000	51,000
T7 07	San Francisco, 4th Street			
T7 54	San Francisco, Brannan Street			

ROUTE 281. Near Point Lakeview Road to Route 29
DISTRICT 1
Lake County

14 00	Begin State Highway	270	2,900	2,600
15 06	Point Lakeview Road	250	2,700	2,400
17 00	Jct Rte 29	430	5,200	4,700

**ROUTE 282. In Coronado From Route 75 to North Island
Naval Air Station**
DISTRICT 11
San Diego County

0 00	C O U P L E T Westbound	One Way Travel
0 00	Coronado Jct Rte 75 Orange Avenue on Third Street	

RTE 282, SD Co

2002 TRAFFIC VOLUMES

RTE 299, Tri Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
0 00	Coronado, Jct Rte 75, Orange Avenue on Third Street			
0 15	Coronado, on Third Street at E Avenue	880	19,300	16,200
0 37	Coronado, on Third Street at H Avenue	830	18,200	15,300
0 51	Coronado, on Third Street at J Avenue	930	20,300	17,000
		780	17,200	14 400
0 58	Coronado, Third Street/Alameda Boulevard			
0 58	Alameda Street Southbound One Way Travel			
0 58	Coronado, on Alameda Boulevard at Third Street			
0 69	Coronado, Alameda Boulevard at Fourth Street, North Island Naval Air Station	3,150	24,400	22,000
0 00	C O U P L E T Eastbound One Way Travel			
0 00	Coronado, Jct Rte 75, Orange Avenue on Fourth Street			
0 15	Coronado, on Fourth Street at E Avenue	2,400	18 700	16,900
0 37	Coronado, on Fourth Street at H Avenue	2,200	17,100	15,400
0 51	Coronado, on Fourth Street at J Avenue	2,100	16,200	14,600
0 58	Coronado, on Fourth Street at Alameda Boulevard, End of Eastbound Couplet Lanes	2,000	15,600	14 100

ROUTE 283. Route 101 in Scotia to the End of the Eel River Bridge Overhead in Rio Dell
DISTRICT 1
Humboldt County

0 00	Jct Rte 101, North Scotia	270	2,700	2,500
0 36	End Route 283, North End of Eel River Bridge Overhead	270	2,700	2,500

ROUTE 284. Route 70 at Chilcoot to Frenchman Reservoir
DISTRICT 2
Plumas County

0 00	Jct Rte 70	170	1,050	670
8 30	Frenchman Reservoir	110	860	520

ROUTE 299. Route 101 Near Arcata to Nevada State Line Via Alturas
DISTRICT 1
Humboldt County

0 00	Jct Rte 101, Arcata, North Begin Freeway	1,100	12,300	11,400
0 72	Arcata, Guntoli Lane	1,200	11,600	10,500
R1 80	Jct Rte 200 West	1,300	13,100	11,900
R2 92	Essex Lane	1,100	11,000	10,000
R4 04	Glendale	1,000	10,000	9,100
R5 45	Blue Lake Road			
R5 93	End Freeway	490	5,100	3,500
R6 25	Elgars Road	520	5,400	3,700
R6 67	Buckley Road	530	5,500	3,800
R7 14	Old Highway			
R17 44 =18 30	Milepost Equation	380	5,000	3,700
19 05	Bair Road	460	4,800	3,300
R28 75	Berry Summit (Elev 2803 Feet)			
R29 34 =29 46	Milepost Equation	450	4,650	3,200
38 83	Willow Creek, Jct Rte 96 North	620	5,800	4,400
38 91	Willow Creek, River Road	610	6,000	4,500
		500	4,800	3,600
41 91	Gambi Village, East	440	4,250	3,200
43 04	Humboldt-Trinity County Line			
0 00	Humboldt-Trinity County Line	440	4,250	3,200
		380	3,900	3,000
1 30	East Limits Salyer			

DISTRICT 2

RTE 299, Tri Co
2002 TRAFFIC VOLUMES
RTE 299, Sha Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
1 30	East Limits Salyer	360	3,600	2,750	22 23	Reddingnng Buenaventura Boulevard	2,550	26,500	23,100
		360	3,600	2,750					
11 53	Burnt Ranch Road	230	2,300	1,750	23 81	Redding, Court Street	1,850	21,000	19,900
		170	1,750	1,350	24 09	Redding, Jct Rtes 44/ 273, Eureka Way at Market Street	1,900	21,000	19,900
21 73	Del Loma	170	1,750	1,350		(Break in Route)			
		190	2,100	1,650	24 82	Jct Rte 5, Lake Boulevard			
24 26	Little French Creek	190	2,100	1,650	25 00	Begin Freeway	2,050	21,400	20,400
					25 54	Hawley Road			
31 45	Big Flat	290	3,100	2,500	27 24	Old Oregon Trail (to Shasta College)	1,550	13,600	13,000
48 78	Oregon Mt Summit (Elev 2888 Feet)	330	3,250	2,650			910	10,200	9,600
51 03	Weaverville West City Limits	390	3,850	2,900	27 85	End Freeway	910	10,200	9,600
51 57	Weaverville, West Jct Rte 3				31 47	Deschutes Road	460	5,200	4,650
		1,250	12,400	11,300					
52 07	Weaverville, Washington Street	1,250	13,100	11,300	53 26	Terry Mill Road	350	3,600	3,450
		640	8,100	7,000			330	3,050	2,750
52 72	Martin/Nugget Roads	650	8,100	6,700	60 05	Big Bend Road	210	2,750	2,350
56 95	Douglas City Safety Roadside Rest Area				60 58	Hillcrest Safety Roadside Rest Area			
		560	5,900	4,800	68 17	Hatchet Mt Summit (Elev 4366 Feet)	330	3,400	2,900
R58 11	East Jct Rte 3	380	5,100	3,900			330	3,400	2,900
					73 13	Tamarack Road	390	4,250	3,550
R58 27 =58 36	Milepost Equation	300	4,150	3,400					
63 51	Lewiston Road	300	4,150	3,100	74 48	Elm Street	1,200	10,400	10,000
67 43	New Lewiston Road/ Trinity Dam Boulevard	580	5,200	3,850			1,050	10,900	10,000
69 16	Buckhorn State Highway Maintenance Station				74 98	Burney, Plumas Street			
72 25 =0 00	Trinity County Shasta County				75 63	Burney State Highway Maintenance Station	1,050	11,400	10,200
		580	5,200	3,850	76 18	Black Ranch Road	820	6,900	6,500
8 65	French Gulch Road	490	4,950	3,850	78 65	Pine Street, Johnston Park	520	6,000	4,850
					80 09	Jct Rte 89	370	3,950	3,350
16 47	Kennedy Drive	570	5,800	4,700					
					91 08	Glenburn/Dana Roads	410	4,400	3,500
17 74	Rock Creek Road	1,050	11,400	9,000			370	4,200	3,650
		1,200	13,400	10,300	91 56	Fall River Mills, Main Street	490	5,300	4,700
21 65	Redding West City Limits	1,200	13,400	10,300			430	4,950	4,300
		1,200	13,100	10,500	95 24	McArthur-Glenburn Road			
22 23	Reddingnng, Buenaventura Boulevard								

RTE 299, Sha Co

2002 TRAFFIC VOLUMES

RTE 395, SBd Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
95 24	McArthur-Glenburn Road	490	5,200	4,500
96 78	Pittville Road	340	3,200	2,900
99 36 =0 00	Shasta County Lassen County			
8 27	Big Valley Mt Summit (Elev 4603 Feet)	150	1,600	1,400
10 41	Cemetery/Four Corners Roads	150	1,600	1,400
		190	2,450	2,100
15 10	Lookout/Susanville Roads	120	1,300	1,050
25 64 =0 00	Lassen County Modoc County	120	1,250	1,050
0 33	Adin, Jct Rte 139, South	200	1,700	1,400
12 73	Adin Summit (Elev 5173 Feet)	120	1,150	850
21 75	Jct Rte 139 Northwest	210	2,150	1,600
22 44	Canby Ranger Station	180	1,900	1,600
		410	3,300	2,900
40 28	Alturas, Juniper Street	410	3,500	3,000
		490	5,000	4,500
40 63	Alturas, South Jct Rte 395 (Break in Route)			
40 64	North Jct Rte 395	110	890	830
R48 64 =48 62	Milepost Equation	200	1,750	1,450
57 35	Eagleville-Lake City Road	45	350	310
		45	240	190
66 63	Nevada State Line			

ROUTE 330. Route 30 in San Bernardino to Route 18 in Running Springs

DISTRICT 8

San Bernardino County

R28 70	San Bernardino, Jct Rte 30	1,500	11,500	10,200
		1,600	12,400	11,000
44 12	Running Springs, Jct Rte 18			

ROUTE 371. Route 79 in Aguanga to Route 74 East of Anza

DISTRICT 8

Riverside County

56 40	Aguanga, Jct Rte 79	500	5,400	4,800
60 23	Wilson Valley Road	460	4,850	4,400
67 66	Cary Road	530	5,500	5,000
71 31	Anza, Contreras Road	690	6,600	6,100
		350	3,300	3,050
77 15	Jct Rte 74, Anza, East			

ROUTE 380. Route 280 in San Bruno to Route 101 in South San Francisco

DISTRICT 4

San Mateo County

T4 70	San Bruno, Jct Rte 280, Begin Freeway	9,600	135,000	128,000
5 47	San Bruno, Jct Rte 82	11,300	158,000	150,000
6 37	South San Francisco, Jct Rte 101			

ROUTE 395. Route 15 in Hesperia to the Nevada State Line Via Bishop; Nevada State Line to Oregon State Line Via Alturas

DISTRICT 8

San Bernardino County

R3 98	Hesperia, Jct Rte 15			
R4 75 =4 51	Milepost Equation	1,250	14,800	13,800
11 18	Victorville, Jct Rte 18, Palmdale Road	1,300	15,000	14,000
15 71	Adelanto, George Air Force Base Road	1,350	15,300	14,300
17 78	Adelanto, El Mirage Road/Valley Drive	1,250	15,400	14,000
		1,100	10,300	9,200
		820	7,700	6,900
45 95	Beechers Corners Jct Rte 58	660	5,800	5,000
		620	5,500	4,750
72 77	Trona Road			

RTE 395, SBd Co

2002 TRAFFIC VOLUMES

RTE 395, Mno Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
72 77	Trona Road				100 83	Big Pine, Jct Rte 168 Northeast	1,250	10,000	7,400
73 52	San Bernardino-Kern County Line	580	5,200	4,050			2,000	12,300	11,700
	DISTRICT 6				115 20	Bishop, South Street			
0 00	San Bernardino-Kern County Line				115 40	Bishop, Jct Rte 168 West, West Line Street	1,550	16,200	13,900
		580	5,200	4,050			1,750	19,500	16,400
R1 15	Redrock Randsburg Road						1,800	20,300	15,800
		660	5,600	4,700	116 25	Bishop, Jct Rte 6 North	1,500	15,600	13,300
R1 45 =1 47	Milepost Equation						1,550	16,000	13,500
		670	5,800	4,800	120 95	Ed Powers Road	1,550	16,000	13,500
R15 00	China Lake Road	420	3,650	3,000			1,150	9,700	7,200
		410	3,550	2,900	R126 14	Pine Creek Road	770	8,100	5,300
R23 48	Jct Rte 178	540	4,200	3,600					
					R129 46 =R0 00	Inyo County Mono County			
R25 59 =26 88	Milepost Equation						1,050	8,700	6,300
R29 64	Jct Rte 14, Homestead North Junction	500	4,200	3,100	R16 62	Crowley Lake, Mc Gee Creek Road	910	9,200	5,500
		1,100	8,200	6,100					
R36 82	Kern-Inyo County Line				R18 75 =19 34	Milepost Equation			
	DISTRICT 9						1,200	11,600	8,200
R0 00	Kern-Inyo County Line	1,100	8,200	6,100	R25 75	Casa Diablo, Jct Rte 203 West	810	7,600	4,400
R17 87	Coso Junction Safety Roadside Rest Area								
		1,100	7,500	5,500	R27 28 =26 97	Milepost Equation			
34 67	Olancho, Jct Rte 190 East				32 42	Crestview Safety Roadside Rest Area			
		1,100	7,700	5,600					
		1,100	7,200	5,900	38 40 =R38 70	Milepost Equation			
55 83	Lone Pine, Jct Rte 136 Southeast						640	6,300	3,600
		1,050	11,500	6,000	40 34	June Lake Junction, South Jct Rte 158	670	6,500	3,700
57 67	Lone Pine, Whitney Portal Road								
		1,100	8,000	5,900	45 96	South Jct Rte 120 East			
58 81	Pangborn Lane				46 40	North Jct Rte 158			
		1,250	8,100	5,900	50 74	Tioga Pass Junction, North Jct Rte 120 West	590	5,900	3,800
73 41	Independence, Market Street						650	6,600	4,550
		1,150	8,500	6,300	51 69	North Limits Lee Vining			
73 85	Independence Maintenance Station						660	6,000	3,700
R83 99	Division Creek Safety Roadside Rest Area	1,100	8,400	6,300	58 24	Jct Rte 167 East	360	4,000	2,650
R89 35 =89 83	Milepost Equation								
		1,050	7,900	5,800	R67 21 =67 24	Milepost Equation	540	5,300	2,850
100 83	Big Pine, Jct Rte 168 Northeast						930	4,700	3,500
					76 30	Bridgeport Jct Rte 182 North			
					80 61	Farm House			

RTE 395, Mno Co

2002 TRAFFIC VOLUMES

RTE 405, Ora Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
80 61	Farm House	530	4,800	2,900
		520	4,600	2,950
93 70	Sonora Junction, Jct Rte 108 West	530	4,650	3,050
		600	7,200	3,850
107 11	Mill Creek Bridge	660	6,700	3,800
116 97	Slinkard Junction, Jct Rte 89 Northwest	530	5,500	3,350
		610	5,200	3,750
120 49	Nevada State Line			
	(Break in Route)			

DISTRICT 3
Sierra County

R0 00	Nevada State Line (Northwest of Reno)	1,150	12,000	9,400
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R3 12 **Sierra-Lassen County Line**

DISTRICT 2

R0 00	Sierra-Lassen County Line	1,150	12,000	9,400
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R2 10	Begin Freeway			
R4 62	Jct Rte 70 West, Hallelujah Junction	1,150	12,000	9,400
		860	7,100	5,900

R5 10	End Freeway			
R24 84 =24 83	Milepost Equation			

29 84	Garnier/South Herlong Roads	580	7,200	5,100
49 53	Honey Lake Safety Roadside Rest Area	660	6,400	4,400

51 87	Standish Road	910	7,900	5,600
		630	7,000	4,800

55 18	Janesville Road	790	9,300	7,700
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R61 09	Johnstonville, Jct Rte 36 West	450	4,650	4,350
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R61 59 =61 37	Milepost Equation			
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70 12	Standish, Buntingville Road/County Road A-3	190	2,150	2,000
		210	2,300	1,900

72 94 Litchfield County Road A 27

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
72 94	Litchfield, County Road A 27	180	2,100	1,750
		180	1,850	1,550
R76 93	Wendel Road	200	2,050	1,350
R78 01 =78 08	Milepost Equation			
96 50	Secret Valley Safety Roadside Rest Area	190	1,950	1,300
108 46	Ravendale	190	1,950	1,300
129 20	Madeline, Ash Valley Road	170	1,650	1,050

138 98 **Lassen County**
=0 06 **Modoc County**

3 22	Likely, Jess Valley Road	160	1,400	1,050
		180	1,750	1,200
		180	1,850	1,250
R20 98	Glenn Street	220	2,100	1,900

R21 05 =21 80	Milepost Equation	750	7,800	6,900
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22 07	Alturas, First Street	750	7,800	6,900
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22 76	Alturas, Jct Rte 299 West	700	8,000	6,800
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23 04	Alturas State Highway Maintenance Station	510	5,800	5,000
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26 99	Alturas Quarantine Station	330	3,550	3,050
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28 29	Jct Rte 299 East	330	3,550	3,050
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61 56	Oregon State Line	280	1,750	1,500
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ROUTE 405. Route 5 in Irvine to Route 5 in Los Angeles
Near San Fernando

DISTRICT 12
Orange County

0 23	Irvine, Jct Rte 5 San Diego Freeway Continues Via Route 405	13 000	176 000	171 000
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0 95	Irvine, Irvine Center Drive	16,300	224,000	217 000
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1 80 Irvine Jct Rte 133, Laguna Freeway

RTE 405, Ora Co
2002 TRAFFIC VOLUMES
RTE 405, LA Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
1 80	Irvine, Jct Rte 133, Laguna Freeway	18,900	244,000	237,000	DISTRICT 7				
2 88	Irvine, Sand Canyon Avenue	18,500	253,000	247,000	0 26	Orange-Los Angeles County Line	17,900	266,000	255,000
3 95	Irvine, Jeffery Road/University Drive	20,000	245,000	240,000	0 45	Long Beach, Studebaker Road	17,100	274,000	263,000
5 62	Irvine, Culver Drive	20,400	265,000	260,000	1 11	Long Beach, Palo Verde Avenue	17,100	263,000	253,000
6 92	Irvine, Jamboree Boulevard	20,200	281,000	275 000	1 64	Long Beach, Woodruff Avenue	17,600	272,000	258,000
7 80	Irvine, Mac Arthur Boulevard	17,000	255,000	250,000	2 18	Long Beach, Bellflower Boulevard	17,100	282,000	267,000
8 74	Jct Rte 55, Costa Mesa Freeway	20,200	279,000	274,000	3 32	Long Beach, Lakewood Boulevard	19,600	288,000	275,000
9 51	Costa Mesa, Bristol Street	20,900	268,000	265,000	4 88	Long Beach, Cherry Avenue	.	.	.
10 28	Costa Mesa, Jct Rte 73, Corona Del Mar Freeway, Fairview Road	24,800	330,000	320,000	5 39	Signal Hill, Orange Avenue	.	.	.
11 45	Costa Mesa, Harbor Boulevard	24,000	311,000	305,000	5 76 =5 94	Milepost Equation	21,000	298,000	288,000
12 47	Fountain Valley, Euclid Street	20,500	263,000	257,000	6 08	Long Beach, Atlantic Avenue	.	..	..
13 78	Fountain Valley, Brookhurst Street	19,200	255,000	250,000	6 34	Long Beach, Wardlow Road/ Long Beach Boulevard	20,900	288,000	279,000
14 82	Fountain Valley, Warner Avenue	21,500	287,000	280,000	7 60	Long Beach, Jct Rte 710, Long Beach Freeway	21,300	287,000	279,000
15 21	Huntington Beach, Magnolia Street	19,400	251,000	246,000	8 78	Carson, Alameda Street	19,100	292,000	283,000
16 54	Huntington Beach, Jct Rte 39, Beach Boulevard	22,200	288,000	282,000	9 56	Carson, Wilmington Avenue	18,800	281,000	273,000
17 75	Westmunster, Bolsa Avenue/Golden West Street	22,000	291,000	287,000	10 54	Carson, Carson Street	17,800	262,000	249,000
19 16	Westmunster, Westmunster Avenue	28,500	388,000	380,000	11 22	Carson, Avalon Boulevard	17,500	258,000	245,000
20 75	Jct Rte 22 East, Garden Grove Freeway	27 500	403,000	377,000	12 97	Jct Rte 110, Harbor Freeway	19,500	279,000	265,000
22 64	Seal Beach, Seal Beach Boulevard	23,000	340,000	318,000	13 28	Vermont Avenue	19,100	270,000	260,000
23 28	Seal Beach, Jct Rte 22 West	17,900	266 000	255,000	13 83	Los Angeles, Normandie Avenue	19,600	281,000	270 000
23 98	Seal Beach, Jct Rte 605	24 18	Orange-Los Angeles County Line		14 40	Los Angeles, Western Avenue	18,200	261,000	251,000
24 18	Orange-Los Angeles County Line	15 45	Torrance Crenshaw Boulevard						

RTE 405, LA Co
2002 TRAFFIC VOLUMES
RTE 505, Yolo Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
15 45	Torrance, Crenshaw Boulevard			
16 57	Torrance, Artesia/ Redondo Beach Boulevards	17,600	252,000	243,000
17 59	Lawndale, Hawthorne Boulevard	17,700	253,000	244,000
		18,500	265,000	255,000
18 23	Lawndale, Inglewood Avenue			
		19,200	276,000	266,000
19 21	Hawthorne, Rosecrans Avenue			
		21,300	307,000	294,000
20 22	El Segundo Boulevard			
		16,700	244,000	233,000
R21 18	Jct Rte 105, Century Freeway			
R21 62 =21 62	Milepost Equation	22,100	322,000	310,000
22 22	Inglewood, Century Boulevard			
		21,700	318,000	305,000
23 36	Inglewood, Manchester Boulevard			
24 27	Westchester, La Tijera Boulevard/Howard Hughes Parkway	18,900	277,000	266,000
25 93	Jct Rte 90, Marina Freeway, Jefferson Boulevard	20,800	307,000	294,000
		21,000	302,000	296,000
27 20	Culver City, Culver Boulevard			
27 96	Culver City, Jct Rte 187, Venice Boulevard	21,000	305,000	299,000
29 54	West Los Angeles, Jct Rte 10, Santa Monica Freeway	21,100	305,000	301,000
		19,800	292,000	283,000
30 18	Olympic Boulevard			
30 86	West Los Angeles, Jct Rte 2, Santa Monica Boulevard	21,500	316,000	307,000
		20,300	296,000	288,000
31 54	Wilshire Boulevard			
32 50	Bel Air, Waterford Street/Montana Avenue	19,200	279,000	272,000
		18,500	270,000	264,000
33 00	Bel Air, Sunset Boulevard			
		18,400	277,000	271,000
33 29	Los Angeles, Moraga Drive			
		18,400	282,000	276,000
34 76	Los Angeles, Getty Center Drive			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
34 76	Los Angeles, Getty Center Drive			
		18,600	282,000	276,000
37 03	Los Angeles, Mulholland Drive			
39 43	Los Angeles, Jct Rte 101, Ventura Freeway	18,500	278,000	272,000
		14,700	233,000	219,000
40 29	Los Angeles, Burbank Boulevard			
		15,100	229,000	219,000
41 36	Los Angeles, Victory Boulevard			
		15,600	237,000	221,000
42 36	Los Angeles, Sherman Way			
		16,200	233,000	221,000
43 76	Los Angeles, Roscoe Boulevard			
		16,500	225,000	218,000
44 74	Los Angeles, Nordhoff Street			
46 85	Los Angeles, Jct Rte 118, Simi Valley Freeway	16,300	219,000	209,000
47 24	Los Angeles, San Fernando Mission Boulevard	11,000	147,000	142,000
		10,700	142,000	136,000
47 75	Los Angeles, Rinaldi Street			
48 64	Los Angeles, Jct Rte 5, Golden State Freeway	10,800	143,000	136,000

ROUTE 505. Route 80 in Vacaville to Route 5 in Dunnigan
DISTRICT 4
Solano County

R0 00	Vacaville, Jct Rte 80, Begin Freeway			
		2,600	38,000	34,000
R1 45	Vacaville, Vaca Valley Parkway			
		2,200	28,500	25,000
R3 06	Vacaville, Midway Road			
		1,800	27,000	23,000
R5 57	Allendale Road			
		2,250	25,500	21,200

R10 63 Solano-Yolo County Line
DISTRICT 3

0 00	Solano-Yolo County Line (Putah Creek Bridge)			
0 40	Jct Rte 128 West, Russell Boulevard	2,250	25,500	21,200

RTE 505, Yol Co
2002 TRAFFIC VOLUMES
RTE 580, Ala Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
0 40	Jct Rte 128 West, Russell Boulevard	2,100	22,000	17,500
4 03	County Road 29a	2,100	21,700	17,400
6 53	County Road 27	1,800	20,800	17,100
10 62	Jct Rte 16, Madison East	1,400	13,300	11,100
13 43	County Road 19	1,900	13,300	11,300
17 45	County Road 14	1,600	11,600	10,200
20 11	County Road 12a	1,400	12,700	10,100
R22 36	Dunnigan, Jct Rte 5			

ROUTE 580. Route 5 Southwest of Vernalis to Route 101 in San Rafael
DISTRICT 10
San Joaquin County

0 00	Jct Rte 5, Begin Freeway	2,250	23,400	22,000
4 34	Jct Rte 132 East	3,750	41,000	37,500
8 15	Corral Hollow Road			
15 34	San Joaquin-Alameda County Line	3,800	45,000	40,500

DISTRICT 4

0 09	San Joaquin-Alameda County Line	3,800	45,000	40,500
0 39	Jct Rte 205 East			
L1 10 =0 81	Milepost Equation	8,600	159,000	143,000
R1 48	Grant Line Road	9,000	118,000	117,000
R5 98	North Flynn Road	9,000	118,000	117,000
R8 27	Livermore, Greenville Road			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R8 27	Livermore, Greenville Road			
R9 62 =9 59	Milepost Equation	9,700	148,000	142,000
9 68	Livermore, Vasco Road			
10 69	Livermore, Jct Rte 84, First Street	12,000	182,000	174,000
		11,400	172,000	164,000
12 53	North Livermore Avenue	11,300	172,000	164,000
13 22	Livermore, Portola Avenue	12,400	192,000	183,000
14 98	Livermore, Airway Boulevard	12,400	193,000	184,000
16 70	El Charro Road	12,800	198,000	189,000
17 95	Pleasanton, Tassajara Road	12,600	195,000	186,000
18 82	Pleasanton, Hacienda Drive	13,200	206,000	196,000
19 86	Pleasanton, Hopyard Road	11,900	186,000	177,000
20 73	Pleasanton, Jct Rte 680	10,600	165,000	157,000
R21 43	Pleasanton, San Ramon Road	10,100	157,000	150,000
R26 23	Eden Canyon Road	10,100	156,000	149,000
R28 97	Crow Canyon Road/Center Street	10,000	155,000	148,000
R29 37	Redwood Road			
R29 92 =30 06	Milepost Equation	11,000	171,000	163,000
30 35	Strobridge Avenue			
30 43 =R30 41	Milepost Equation	10,000	155,000	148,000
R30 81	Jct Rte 238	12,700	149,000	146,000
R31 71	Liberty Street/164th Avenue	12,500	148,000	145,000
R32 72	Plaza Drive			

RTE 580, Ala Co
2002 TRAFFIC VOLUMES
RTE 580, Mrn Co

Mile-post	Description	Peak Hour	ADT		Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
R32 72	Plaza Drive	11,100	132,000	130,000	43 48	Oakland, Lakeshore Avenue/Park Boulevard	13,500	185,000	180,000
R32 84	150th Avenue				43 75	Oakland, Van Buren/Grand Avenues			
R33 43	San Leandro, Benedict Drive (Sherry Court)	13,200	158,000	155,000	44 28	Oakland, Oakland Avenue/Harrison Street	15,400	212,000	207,000
		13,300	160,000	157,000			14,800	206,000	200,000
R33 94	San Leandro, Grand Avenue	12,400	150,000	148,000	45 15	Oakland Jct Rtes 24 and 980			
R34 48	San Leandro, Estudillo Avenue	12,700	155,000	153,000	46 01	Oakland, Jct Rte 123, Mac Arthur Boulevard	19,500	274,000	266,000
R35 11	Oakland, Foothill Boulevard	12,500	153,000	151,000	46 46	Oakland, Jct Rtes 80 and 880 (Break in Route)			
R35 71	Oakland, 106th Avenue	13,400	165,000	163,000	47 35	Albany, North Jct Rte 80	6,800	97,000	94,000
R36 34	Oakland, Golf Links Road	13,500	168,000	166,000	48 04	Alameda County (Albany North City Limits)			
R37 80	Oakland, Keller Avenue	13,600	171,000	169,000	=0 00	Contra Costa County (Richmond South City Limits)			
R38 31	Oakland, Edwards Avenue	15,000	188,000	185,000	0 24	Richmond, Central Avenue	6,900	97,000	94,000
R38 92	Oakland, Kuhnle Avenue	14,500	181,000	177,000			6,900	96,000	93,000
R39 24	Oakland, Jct Rte 13 North				1 21	Richmond, Bayview Avenue/51st Street	7,000	97,000	94,000
L39 99 =R39 83	Milepost Equation	12,000	149,000	145,000	R2 09	Richmond, Erlandson Street			
R39 91	Oakland, Mac Arthur Boulevard	11,400	143,000	140,000			6,900	95,000	92,000
R40 08	Oakland, High Street	12,900	165,000	162,000	R2 89	Richmond, South 23rd Street			
R40 65	Oakland, 35th Avenue	14,600	190,000	187,000	R3 60	Richmond, Harbour Way/Cutting Boulevard	6,200	85,000	82,000
R41 14	Oakland, Coolidge Avenue	12,900	170,000	167,000			5,800	79,000	77,000
R41 43	Oakland, Fruitvale Avenue	15,000	199,000	195,000	R4 64	Richmond, Canal Boulevard			
R42 18	Oakland, Beaumont Avenue						4,900	67,000	65,000
R42 48 =42 62	Milepost Equation	13,000	175,000	171,000	R5 43	Richmond, Castro/Marine Streets			
42 67	Oakland, Park Boulevard						5,700	77,000	75,000
43 48	Oakland, Lakeshore Avenue/Park Boulevard	15,500	210,000	205,000	6 01	Richmond, Western Drive			
					6 13	Richmond, Toll Plaza at the East End Richmond-San Rafael Bridge	5,600	76,000	74,000
							5,600	76,000	74,000
					7 79 =0 00	Contra Costa County Marin County (Richmond North City Limits)			
					2 48	San Rafael, West End Richmond-San Rafael Bridge	5,600	76,000	74,000
					2 63	San Rafael, San Quentin			
					3 09	San Rafael, Sir Francis Drake Boulevard	5,800	79,000	77,000

RTE 580, Mrn Co
2002 TRAFFIC VOLUMES
RTE 680, SCI Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
3 09	San Rafael, Sir Francis Drake Boulevard	3,600	49,500	48,000
4 50	San Rafael, Bellam Boulevard	4,550	62,000	60,000
4 78	San Rafael, Jct Rte 101			

ROUTE 605. Route 22 in Seal Beach to Route 210 in Irwindale
DISTRICT 12
Orange County

3 09	Seal Beach, Jct Rte 22, Begin Freeway			
3 50 =R0 00	Seal Beach, Jct Rte 405, San Diego Freeway	3,800	44,500	42,000
		15,600	193,000	183,000
R1 41	Los Alamitos, Katella Avenue	16,200	197,000	190,000
R1 64	Orange-Los Angeles County Line			

DISTRICT 7

R0 00	Orange-Los Angeles County Line			
		16,200	197,000	190,000
R0 29	Long Beach, Spring Street	17,200	222,000	213,000
		16,600	225,000	219,000
R1 74	Lakewood, Carson Street			
		16,600	225,000	219,000
R2 87	Cerritos, Del Amo Boulevard	18,200	238,000	231,000
R3 75	Cerritos, South Street			
R5 05	Cerritos, Jct Rte 91, Artesia Freeway	18,400	252,000	245,000
		22,300	317,000	307,000
R5 81	Norwalk, Alondra Boulevard			
R7 65	Norwalk, Jct Rte 105, Century Freeway	21,800	321,000	311,000
R9 61	Santa Fe Springs, Jct Rte 5, Santa Ana Freeway	21,000	306,000	297,000
R10 25	Santa Fe Springs Telegraph Road	17,500	274,000	265,000
		16,400	258,000	249,000
R11 54	Slauson Avenue			
		16,300	252,000	244,000
R12 05	Washington Boulevard			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
R12 05	Washington Boulevard			
R13 57	Whittier, Jct Rte 72, Whittier Boulevard	16,900	257,000	248,000
		16 400	250,000	246 000
R14 41	Pico Rivera, Beverly Boulevard	16,500	246,000	242,000
R15 57	Pico Rivera, Rose Hills Road	16 700	247,000	242,000
R16 65	Industry, Peck Road	16,000	241,000	238,000
R17 41	Jct Rte 60, Pomona Freeway	15,600	230,000	224,000
R19 39	Industry, Valley Boulevard			
20 19	Baldwin Park, Jct Rte 10, San Bernardino Freeway	16,000	224,000	219,000
		13,100	180,000	175,000
21 07	Irwindale, West Ramona Boulevard			
22 15	Irwindale, Lower Azusa Road/Los Angeles Street	12,800	172,000	168,000
		11,500	151,000	147,000
23 52	Irwindale, Live Oak Avenue			
		10,800	114,000	112,000
23 96	Irwindale, Arrow Highway			
25 76	Irwindale, Jct Rte 210, Foothill Freeway	12,400	131,000	129,000

ROUTE 680. Routes 101 and 280 in San Jose to Route 80 Near Cordelia
DISTRICT 4
Santa Clara County

M0 00	San Jose, Jct Rte 101, Jct Rte 280 West Begin Freeway	13,800	194,000	187,000
M0 39	San Jose, King Road	17,800	251 000	242,000
M1 19	San Jose, Jackson Avenue	15,800	225,000	216,000
M1 41	San Jose, Capitol Expressway			
M1 74	San Jose, Jct Rte 130, Alum Rock Road	13,600	197,000	188,000
		15,000	220,000	209,000
M2 38	San Jose, Mc Kee Road			

RTE 680, SCI Co
2002 TRAFFIC VOLUMES
RTE 680, CC Co

Mile- post	Description	Peak Hour	ADT		Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual				Pk. Mo.	Annual
M2 38	San Jose, Mc Kee Road	14,200	212,000	200,000	R15 26	Pleasanton, Pleasanton/ Sunol Roads	8,200	118,000	110,000
M3 84	San Jose, Berryessa Road	14,400	209,000	197,000	R16 75	Pleasanton, Bernal Avenue	9,000	128,000	120,000
M4 78	Hostetter Road	13,000	184,000	173,000	R19 30	Pleasanton, Stoneridge Drive	9,800	138,000	130,000
M5 07	San Jose, Capitol Avenue	13,400	184,000	173,000	R20 06	Pleasanton, Jct Rte 580	11,000	141,000	133,000
M6 17	Milpitas, Landess Avenue, Montague Expressway	12,400	167,000	157,000	R21 88 =R0 00	Alameda County Contra Costa County	11,000	141,000	133,000
M7 65	Milpitas, Jct Rte 237 West	12,300	161,000	151,000	R0 01	San Ramon, Alcosta Boulevard	11,400	154,000	147,000
M8 50	Milpitas, Jacklin Road	11,900	152,000	142,000	R2 89	San Ramon, Bollinger Canyon Road	11,200	149,000	142,000
M9 94 =M0 00	Santa Clara County Alameda County (Fremont South City Limits)	11,900	152,000	142,000	R4 18	San Ramon, Crow Canyon Road	12,500	163,000	155,000
M0 13	Fremont, Scott Creek Road	11,900	168,000	156,000	R6 35 =R6 38	Milepost Equation	13,500	176,000	167,000
M2 38	Fremont, Jct Rte 262 West, Mission Boulevard	10,400	159,000	147,000	R6 76	Danville, Sycamore Valley Road	13,300	173,000	164,000
M4 02	Fremont, Durham Road	8,900	148,000	136,000	R7 55	Danville, Diablo Road	13,500	175,000	166,000
M5 37	Fremont, Washington Boulevard (Mission San Jose)	7,900	143,000	131,000	R8 18	Danville, El Cerro Boulevard	13,700	178,000	169,000
M6 50 =R6 38	Milepost Equation	8,100	142,000	130,000	R8 75	Danville, El Pintado Road	13,800	180,000	171,000
R6 40	Fremont, Jct Rte 238 North	8,300	141,000	129,000	R10 37	Stone Valley Road	14,100	185,000	175,000
R7 48	Fremont, Vargas Road	8,300	137,000	126,000	R11 28	Livorna Road	13,200	175,000	166,000
R8 31	Sherdan Road	8,700	140,000	128,000	13 08	Walnut Creek, South Main Street	13,300	178,000	168,000
R9 71	Andrade Road	9,100	141,000	129,000	13 93	Walnut Creek, Olympic Boulevard	9,300	124,000	117,000
R11 04	Jct Rte 84 West	7,800	118,000	108,000	14 38	Walnut Creek, Jct Rte 24 West	17,100	231,000	218,000
R11 06 =R11 58	Milepost Equation	8,400	125,000	115,000	14 85	Walnut Creek, Ygnacio Valley Road			
R11 85	Jct Rte 84 East								
R12 44	Sunol Road								
R15 26	Pleasanton, Pleasanton/ Sunol Roads								

RTE 680, CC Co
2002 TRAFFIC VOLUMES
RTE 710, LA Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
14 85	Walnut Creek, Ygnacio Valley Road	18,700	254,000	240,000
15 61	Walnut Creek, North Main Street	19,300	264,000	249,000
16 40	Walnut Creek, Geary Road			
16 88	Pleasant Hill, Oak Park Boulevard	17,100	236,000	222,000
R17 29	Pleasant Hill, Contra Costa Boulevard	18,800	260,000	245,000
R17 70	Pleasant Hill, Monument Boulevard	17,500	243,000	229,000
R18 71	Concord, Jct Rte 242 North (Sign Route 24)	17,700	249,000	234,000
R19 24 =19 04	Concord, Willow Pass Road	10,300	142,000	134,000
		10,400	143,000	135,000
19 86	Pleasant Hill, Concord Avenue	10,400	140,000	133,000
21 19	Jct Rte 4			
22 43	East Martinez (Connection to Pacheco Boulevard)	8,600	115,000	109,000
		7,600	100,000	95,000
22 70	Arthur Road	7,900	104,000	98,000
24 26	Waterfront, Marina Vista	7,900	103,000	97,000
25 46 =L0 00	Contra Costa County Solano County (Martinez-Benicia Bridge)			
L0 24 =0 00	Milepost Equation	7,900	103,000	97,000
M0 68	Benicia, Jct Rte 780 Northwest	5,300	68,000	64,000
M0 96 =R0 20	Milepost Equation	4,600	61,000	57,000
R0 83	Benicia, Bayshore Road	4,600	64,000	59,000
R1 46	Benicia, Industrial Way	4,400	63,000	58,000
R2 82	Lake Herman Road	4,350	63,000	57,000
R11 90 =12 63	Milepost Equation			
13 13	Cordelia Wye, Jct Rte 80			

ROUTE 710.
South of Ocean Boulevard in Long Beach to Routes 210 and 134 in Pasadena
DISTRICT 7
Los Angeles County

4 96	Begin Route, Long Beach Freeway			
5 46	Ocean Boulevard/Harbour Scenic Drive/Pico Avenue	4,900	57,000	54,000
		6,000	70,000	66,000
6 06	Shoreline Drive	10,700	124,000	118,000
6 38	Anaheim Street			
6 88	Long Beach, Jct Rte 1, Pacific Coast Highway	12,000	140,000	133,000
		11,900	153,000	146,000
7 89	Long Beach, Willow Street			
9 41	Long Beach, Jct Rte 405, San Diego Freeway	13,400	166,000	161,000
		15,300	184,000	181,000
10 82	Long Beach, Del Amo Boulevard	14,500	178,000	174,000
12 01	Long Beach, Long Beach Boulevard			
12 97	Long Beach, Jct Rte 91, Artesia Freeway	15,400	190,000	186,000
		17,300	224,000	220,000
13 95	Compton, Alondra Boulevard			
R15 69	Lynwood, Jct Rte 105, Century Freeway	17,700	231,000	227,000
R16 67 =16 70	Milepost Equation	18,000	239,000	237,000
16 99	South Gate, Imperial Highway	16,100	221,000	218,000
18 44	South Gate, Firestone Boulevard	15,600	221,000	216,000
19 73	Bell, Florence Avenue	15,500	215,000	212,000
21 92	Bell, Atlantic Boulevard	16,300	223,000	220,000
22 45	Commerce, Washington Boulevard	16,700	225,000	223,000
23 28	Commerce, Jct Rte 5, Santa Ana Freeway	14,700	191,000	185,000
23 77	Whittier Boulevard			

RTE 710, LA Co

2002 TRAFFIC VOLUMES

RTE 805, SD Co

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
23 77	Whittier Boulevard	16,000	205,000	199,000
24 63	Jct Rte 60, Pomona Freeway			
26 50	Monterey Park, Jct Rte 10, San Bernardino Freeway	10,400	135,000	132,000
R27 19	End Freeway	3,700	44,500	43,500
T27 48	El Sereno, Valley Boulevard (Break in Route)			
T30 95	Pasadena, on Pasadena Avenue at Columbia Street			
T31 40	Pasadena, South of Bellefontaine Street	3,400	30,000	28,500
T31 40	C O U P L E T Northbound	One Way Travel		
T31 40	Pasadena, on Pasadena Avenue South of Bellefontaine Street			
T31 47	Pasadena, on Pasadena Avenue at Bellefontaine Street	1,600	14,200	13,400
T31 76	Pasadena, on Pasadena Avenue at California Street	2,200	19,400	18,300
T32 13	Pasadena, on Pasadena Avenue at End of Northbound Couplet	3,250	29,000	27,500
T31 40	C O U P L E T Southbound	One Way Travel		
T31 40	Pasadena, on St John Avenue South of Bellefontaine Street			
T31 47	Pasadena, on St John Avenue at Bellefontaine Street	1,600	15,900	15,000
T31 76	Pasadena, on St John Avenue at California Street	2,200	19,300	18,200
T32 08	Pasadena, on St John Avenue at End of Southbound Couplet	3,100	29,500	27,500
T32 08	C O U P L E T End	Begin Two Way Travel		
T32 08	Pasadena, Temporary Begin Long Beach Freeway			
		4,950	50,000	46,500
T32 11	Pasadena, Del Mar Boulevard			
R32 72	Pasadena, Jct Rtes 134 and 210, Ventura/Foothill Freeways	7,500	75,000	70,000

ROUTE 780. Route 680 in Benicia to Route 80 in Vallejo
DISTRICT 4
Solano County

0 68	Benicia, Jct Rte 680, Begin Freeway	3 700	53,000	51,000
2 02	Benicia, Second Street			

Mile-post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
2 02	Benicia, Second Street	4 000	57,000	55,000
2 96	Benicia, West 7th Street	4,000	57,000	55,000
4 00	Benicia, West Benicia	4,700	62,000	60,000
4 77	Benicia, Columbus Parkway	4,000	53,000	51,000
6 00	Benicia, Glen Cove Road	4,700	62,000	60,000
		4,600	61,000	59,000
7 19	Jct Rte 80	2,950	39,500	38,000
7 44	Lemon Street, End Freeway			

ROUTE 805. Route 5 Near the Mexican Boundary to Route 5 in North San Diego
DISTRICT 11
San Diego County

0 49	San Diego, Jct Rte 5			
0 65	San Diego, San Ysidro Boulevard	5,200	69,000	61,000
		5,800	77,000	68,000
1 81	San Diego, Jct Rte 905	9,600	129,000	113,000
2 90	San Diego, Palm Avenue	12,500	167,000	147,000
3 65	Chula Vista, Otay Valley Road	12,600	169,000	148,000
4 42	Chula Vista, Orange Avenue	12,200	154,000	149,000
6 06	Chula Vista, Telegraph Canyon Road	16,500	209,000	202,000
7 16	Chula Vista, H Street	17,000	215 000	208,000
7 76	Chula Vista, Bonita Road	18,300	245 000	231,000
8 85	Jct Rte 54, Sweetwater Road	17,100	232,000	214,000
10 28	National City, Plaza Boulevard	17,800	233,000	221,000
11 31	San Diego, Jct Rte 252			

RTE 805, SD Co
2002 TRAFFIC VOLUMES
RTE 880, Ala Co

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
11 31	San Diego, Jct Rte 252	18,600	244,000	231,000
12 34	San Diego, Imperial Avenue	20,100	263,000	249,000
12 95	San Diego, Market Street			
13 95	San Diego, Jct Rte 94, Home Avenue/Federal Boulevard	18,400	245,000	238,000
		17,300	231,000	223,000
14 64	San Diego, Jct Rte 15	13,800	184,000	178,000
15 95	San Diego, University Avenue	15,100	185,000	179,000
16 43	San Diego, El Cajon Boulevard	14,900	183,000	177,000
16 99	San Diego, Adams Avenue	16,500	202,000	196,000
17 65	San Diego, Jct Rte 8	17,700	217,000	202,000
18 89	San Diego, Murray Ridge Road	17,500	214,000	199,000
20 23	San Diego, Kearny Villa Road	15,600	191,000	178,000
20 60	San Diego, Jct Rte 163	17,200	211,000	196,000
21 65	San Diego, Jct Rte 274	16,800	205,000	191,000
22 56	San Diego, Clairemont Mesa Drive	13,500	186,000	183,000
23 65	San Diego, Jct Rte 52	15,200	210,000	206,000
24 44	San Diego, Governor Drive			
25 94	San Diego, Miramar Road/La Jolla Drive	14,800	204,000	200,000
		13,800	190,000	187,000
27 07	San Diego, Mira Mesa Boulevard	11,200	149,000	143,000
28 50	San Diego Jct Rte 5			

ROUTE 880. Route 280 in San Jose to Route 80 in Oakland
DISTRICT 4
Santa Clara County

0 00	Jct Rte 280, Stevens Creek Boulevard	10,700	156,000	153,000
1 25	San Jose, Bascom Avenue	10,300	150,000	147,000
2 08	San Jose, Jct Rte 82	10,200	149,000	146,000
2 67	San Jose, Coleman Avenue	9,800	142,000	139,000
3 57	San Jose, North 1st Street	9,700	141,000	138,000
4 08	San Jose, Jct Rte 101	9,500	139,000	136,000
4 28	San Jose, Old Bayshore Highway	9,100	131,000	129,000
5 34	San Jose, Coyote Creek			
6 71	Milpitas City Limits, Montague Expressway	8,600	125,000	123,000
7 69	Milpitas, Great Mall Parkway	9,900	144,000	141,000
8 42	Milpitas, Jct Rte 237	10,200	148,000	145,000
		11,300	164,000	161,000
10 41	Milpitas, Dixon Road	10,700	156,000	153,000
10 50 =R0 00	Santa Clara County Alameda County (Fremont South City Limits)			
R1 95 =2 22	Milepost Equation			
2 28	Fremont, Jct Rte 262 East	10,700	156,000	153,000
3 25	Fremont, Landing Road/Fremont Boulevard	10,000	145,000	142,000
4 71	Fremont, Durham Road/ Auto Mall Parkway	9,900	144,000	141,000
		11,300	164,000	161,000
6 24	Fremont Stevenson Boulevard	12,000	174,000	171,000
7 18	Fremont, Mowry Avenue			

RTE 880, Ala Co
2002 TRAFFIC VOLUMES
RTE 905, SD Co

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
7 18	Fremont, Mowry Avenue			
8 84	Fremont, South Jct Rte 84, Thornton Avenue	13,000	189,000	185,000
10 30	Fremont, North Jct Rte 84, Decoto Road	13,200	193,000	189,000
		13,000	190,000	186,000
11 40	Fremont, Fremont Boulevard			
		13,100	191,000	187,000
13 02	Union City, Alvarado/Niles Roads			
		13,900	202,000	198,000
13 67	Hayward, Whipple Road			
		13,800	201,000	197,000
14 54	Hayward, Industrial Parkway			
		14,600	212,000	208,000
15 65	Hayward, Tennyson Road			
16 70	Hayward, Jct Rte 92, Jackson Street	15,100	219,000	215,000
		16,100	260,000	255,000
17 60	Hayward, Winton Avenue			
		17,400	280,000	275,000
18 35	A Street, Hayward, West			
		17,100	276,000	271,000
20 16	Hesperian Boulevard			
20 45	Lewelling Boulevard			
		13,700	203,000	199,000
20 68	San Leandro, Jct Rte 238 East, Washington Avenue			
		16,700	244,000	239,000
22 84	San Leandro, Marina Boulevard			
23 64	San Leandro, Jct Rte 112, Davis Street	16,500	239,000	235,000
		15,800	230,000	226,000
24 77	Oakland, 98th Avenue			
		14,900	217,000	213,000
25 50	Oakland, Hegenberger Road			
		16,200	235,000	231,000
26 61	Oakland, 66th Avenue			
27 71	Oakland, Jct Rte 77, High Street/42nd Avenue	16,500	235,000	231,000
		16,800	238,000	234,000
28 69	Oakland, 29th/Fruitvale Avenues			
		16,700	237,000	233,000
28 93	Oakland, 23rd Avenue			

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
28 93	Oakland, 23rd Avenue			
		18,300	261,000	256,000
29 80	Oakland, Embarcadero			
		18 300	261,000	256,000
30 38	Oakland, 5th Avenue			
		18,000	256,000	251,000
31 07	Oakland, Oak/Madison Streets			
		16,300	232,000	228,000
31 23	Oakland Jackson Street/Broadway			
		16,400	233,000	229,000
31 38	Jct Rte 260 (Northbound)			
31 68	Oakland, Jct Rte 980, Market Street	16,400	233,000	229,000
		8,400	120,000	118,000
R32 79	Adeline/Union Streets			
		8,800	125,000	123 000
R33 27	7th Street			
		7,800	111 000	109,000
R35 40	West Jct Rte 80			

ROUTE 905. In San Diego From 27th Street to the Mexican Border

DISTRICT 11

San Diego County

2 84	San Diego, 27th Street/ Oro Vista Road			
		1,950	20,000	19,000
3 19	San Diego Jct Rte 5			
3 55	Begin Freeway	3,950	41,000	39,000
3 82	San Diego, Beyer Boulevard			
		4,650	48,500	46,000
4 41	San Diego, Picador Boulevard			
		4,800	50,000	47 500
5 16	San Diego, Jct Rte 805			
T5 98	End Freeway	4,950	56,000	51 000
T6 43	San Diego, Otay Mesa Road (Right Turn)			
T6 56	End Route 905 Begin Unconstructed Route 905 (Break in Route)	4 600	52 000	47 500

RTE 905, SD Co
2002 TRAFFIC VOLUMES
RTE 980, Ala Co

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
10 26 =10 50	Begin Route 905 (Milepost Equation)			
		2,400	29,000	27,500
10 63	Otay Mesa Road (Left Turn)			
		2,350	28,500	27,000
11 59	Siempre Viva Road			
		2,400	29,000	27,500
11 80	Mexico Border			

ROUTE 980. In Oakland From Route 880 to Route 580
DISTRICT 4
Alameda County

Mile- post	Description	Peak Hour	ADT	
			Pk. Mo.	Annual
0 01	Oakland, Jct Rte 880			
		5,900	83,000	82,000
0 70	Oakland, 14th Street			
		7,000	99,000	97,000
0 90	Oakland, 18th Street			
		8,700	123,000	121,000
2 04	Oakland, Jct Rte 580			

**PEAK HOUR VOLUME DATA
BY DIRECTION**



PEAK HOUR VOLUME DATA

Peak hour volume data consists of hourly volume relationships and data location. The hourly volumes are expressed as a percentage of the Annual Average Daily Traffic (AADT). The percentages are shown for both the AM and the PM peak periods.

The principle data described here are the K factor, the D factor and their product (KD). The K factor is the percentage of AADT during the peak hour for both directions of travel. The D factor is the percentage of the peak hour travel in the peak direction. KD multiplied with the AADT gives the one way peak period directional flow rate or the design hourly volume (DHV). The design hourly volume is used for either Operational Analysis or Design Analysis. Refer to the 2000 Highway Capacity Manual for more details.

Following is a glossary of terms used in this listing of peak hour volume data:

Dir	Indicates direction of travel for peak volume
AADT	Annual Average Daily Traffic in vehicles per day (vpd).
AM Peak	Represents the morning peak period for traffic analysis
CS	Control Station Number, Caltrans identification number for monitoring site.
CO	County abbreviation used by Caltrans
D	D factor. The percentage of traffic in the peak direction during the peak hour. Values in this book are derived by dividing the measured PHV by the sum of both directions of travel during the peak hour.
DAY	Day of week for the peak volume.
DDHV	The directional design hour volume, in vehicles per hour (vph) $DDHV = AADT \times K \times D$. See equation (8-1) on page 8-11 of the 2000 Highway Capacity Manual.
DI	Caltrans has twelve transportation districts statewide. This abbreviation identifies the district in which the count station is located.
HR	The ending time for the peak hour volume listed. The volume observed from 1 to 2 would be recorded as 2.

K	The percentage of the AADT in both directions during the peak hour. Values in this table are derived by dividing the measured 2-way PHV by the AADT.
KD	The product of K and D. The percentage of AADT in the peak direction during the peak hour. Values in this table are derived by dividing the measured 1-way PHV by the AADT.
LEG	For traffic counting purposes, a highway intersection or interchange is assigned two legs according to increasing postmiles (route direction) and with a postmile reference at the center of the intersection or interchange. The volume of traffic on each leg is denoted by an A, B or O. A = ahead leg, B = back leg, and O – traffic volume being same for both back and ahead legs.
MNTH	The month that the peak volume occurred.
PHV	Peak Hour Volume in the peak direction. A one way volume in vehicles per hour (vph) as used here. The PHV is analogous to the DDHV as used for design purposes.
PM	The Post Mile is the mileage measured from the county line, or from the beginning of a route. Each postmile along a route in a county is a unique location on the state highway system.
PM Peak	Represents the afternoon peak period for traffic analysis.
PRE	The postmile may have a prefix like R, T, L, M, etc. When a length of highway is changed due to construction or realignment, new postmile values are assigned. To distinguish the new values from the old, an alpha code is prefixed to the new postmile.
RTE	The state highway route number
YR	The year when the count was made. Traffic counting is on a 3-year cycle.

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

PAGE # 1

DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK				1 WAY PHV	Dir	PM PEAK				1 WAY PHV	Dir	
								% K	% D	% KD	HR			DAY	MNTH	% K	% D			% KD
12	001	ORA		22.5 623	O 02	S		2618	9.28	73.25	6.8	8	WED FEB	N	2537	10.08	65.35	6.59	17	WED APR
07	001	LA		0 437	O 00	N		2580	10	64.1	6.41	8	THU OCT	S	2341	9.28	62.69	5.82	18	TUE OCT
07	001	LA		18.09 7	A 00	N		1085	6.7	64.01	4.29	8	TUE OCT	S	1270	7.98	62.87	5.02	19	WED JAN
07	001	LA		21.92 230	B 00	N		2749	7.72	74.38	5.74	8	THU JAN	S	2985	9.03	69.05	6.23	18	THU OCT
07	001	LA		30.16 719	B 00	N		3109	8.86	70.26	6.22	8	THU OCT	S	2504	9.39	53.37	5.01	18	FRI JUL
07	001	LA		34.4 426	A 00	N		1886	6.51	59.95	3.9	9	WED JAN	S	1934	7.14	56.06	4	18	THU JAN
07	001	LA		35.17 237	O 02	S		3061	8.2	64.54	5.29	9	MON SEP	S	2554	6.96	63.44	4.42	19	SAT JUL
07	001	LA		48.17 45	A 00	N		1563	8.37	55.37	4.63	12	SUN APR	S	2080	10.33	59.67	6.17	17	SUN JUL
07	001	LA		62.87 427	O 00	N		614	8.79	58.42	5.14	11	SAT JUL	S	827	12.04	57.43	6.92	18	SUN JUL
07	001	VEN		0 427	O 00	N		614	8.79	58.42	5.14	11	SAT JUL	S	827	12.04	57.43	6.92	18	SUN JUL
07	001	VEN		9.866 10	O 00	S		541	6.56	77.18	5.06	8	THU APR	N	728	11.57	58.9	6.81	18	FRI JUL
07	001	VEN		16.06 9	O 00	S		851	9.04	77.65	7.02	7	THU APR	N	1080	11.67	76.38	8.91	18	WED APR
07	001	VEN		19.62 231	B 00	S		1732	7.74	52.55	4.07	12	SAT JAN	S	2283	10.12	52.96	5.36	18	FRI JAN
07	001	VEN		21.08 12	B 00	N		1089	7.42	56.78	4.21	8	TUE APR	N	1467	10.01	56.66	5.67	18	FRI JUL
07	001	VEN		21.25 11	A 00	N		250	11.17	56.31	6.29	12	SUN APR	S	333	12.98	64.54	8.38	17	SUN JUL
05	001	SB	R	0 517	A 02	S		784	11.95	89.4	10.68	8	FRI JAN	N	785	12.46	85.79	10.69	18	THU OCT
05	001	SB		20.57 518	A 00	N		606	9.1	50.58	4.6	12	SAT AUG	S	673	9.14	55.9	5.11	18	FRI AUG
05	001	SB	M	29.89 539	B 00	N		1018	9.69	64.88	6.29	8	TUE FEB	S	981	10.22	59.31	6.06	17	WED FEB
05	001	SB		49.20 128	A 00	S		262	8.39	52.93	4.44	12	SAT OCT	S	333	11.04	51.15	5.65	18	FRI JUL
05	001	SLO		15.27 142	O 00	N		683	10.36	54.25	5.62	12	WED JUL	N	724	10.81	55.1	5.96	13	SAT JUL
05	001	SLO		48.26 551	A 01	S		450	12.43	50.91	6.33	12	SUN JUL	S	559	13.51	58.17	7.86	16	SUN JUL
05	001	MON		62.97 523	O 02	S		340	12.72	57.24	7.28	12	SAT JUL	N	435	15.81	58.94	9.32	17	SUN JUL
05	001	MON		75.14 259	A 02	S		2674	8	53.3	4.26	9	MON SEP	N	3485	9.35	59.46	5.56	17	MON MAR
05	001	MON		75.14 532	B 02	S		2281	7.73	55.68	4.3	9	THU SEP	N	2744	9.45	54.77	5.17	17	THU JUN
05	001	MON	R	79.36 261	B 01	S		4114	8.11	71.1	5.76	8	THU MAR	N	4122	9.2	62.78	5.78	17	THU SEP
04	001	SM		0 163	A 01	S		374	10.53	58.35	6.14	12	SUN NOV	S	626	18.27	56.3	10.28	16	SUN FEB
04	001	SM		18.19 47	A 01	S		506	11.01	64.13	7.06	12	SAT NOV	N	800	19.41	57.51	11.16	15	SUN FEB
04	001	SM		26.43 433	B 01	S		695	10.15	67.54	6.85	11	SUN AUG	N	891	13.54	64.89	8.79	18	SUN AUG
04	001	SM	R	43.46 166	B 01	N		2962	8.16	75.66	6.17	8	THU MAY	S	3019	9.6	65.56	6.29	18	TUE MAY
04	001	SM	R	46.72 167	B 01	N		2752	8.8	72.23	6.36	8	TUE NOV	S	2507	8.98	64.51	5.79	18	FRI NOV
04	001	SF	R	.312 464	A 01	S		3967	6.75	55.02	3.71	9	MON DEC	S	4328	7.75	52.29	4.05	18	TUE DEC
04	001	MRN		0 64	A 01	N		1825	9.26	63.92	5.92	11	SUN MAR	N	2486	11.09	72.67	8.06	18	FRI MAR
04	001	MRN		3.35 408	A 01	N		334	14.8	62.9	9.31	12	SUN MAR	S	552	19.92	77.2	15.38	18	SAT MAR

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

PAGE # 2

DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK				1 WAY PHV	HR	DAY	MNTN	Dir	PM PEAK				1 WAY PHV	HR	DAY	MNTN
								% K	% D	% KD	% K						% D	% KD						
04	001	SON		.19 2	A	01	N	326	12.2	60.04	7.32	12	SAT	JUN	S	447	16.18	62.08	10.04	15	SUN	SEP		
04	001	SON		20.1 4	A	01	S	196	9.86	72.33	7.13	12	SUN	MAR	S	351	19.21	66.48	12.77	15	SUN	SEP		
01	001	MEN		2.5 180	O	01	N	252	12.42	62.53	7.77	11	FRI	AUG	N	283	14.09	61.93	8.72	15	SUN	AUG		
01	001	MEN		15.95 181	A	01	S	119	10.28	55.09	5.66	12	THU	JUL	S	131	11.18	55.75	6.23	14	SUN	JUL		
01	001	MEN		42.95 119	A	01	S	265	13.73	61.49	8.44	12	SUN	JUL	S	275	14.21	61.66	8.76	14	SUN	JUL		
01	001	MEN	R	49.37 114	B	01	N	336	9.9	55.08	5.45	12	FRI	JUL	N	407	11.35	58.23	6.61	17	WED	JUL		
01	001	MEN		69.39 116	A	01	N	116	13.71	53.7	7.36	12	SAT	JUL	N	124	15.56	50.61	7.87	15	SAT	JUL		
01	001	MEN		105.5 764	B	01	N	73	16.95	55.73	9.44	12	SUN	JUL	N	82	19.41	54.67	10.61	14	WED	JUL		
07	002	LA		6.201 14	A	01	W	2391	7.81	62.09	4.85	12	TUE	OCT	W	2380	8.2	58.82	4.82	18	TUE	OCT		
07	002	LA		12.32 738	A	01	W	1648	6.41	65.5	4.2	8	TUE	JAN	E	1787	8.09	56.25	4.55	19	THU	JAN		
07	002	LA		13.05 17	B	01	W	2179	7.9	73.59	5.81	9	MON	OCT	E	1896	8.51	59.42	5.06	18	WED	OCT		
07	002	LA	R	17.78 749	O	02	W	8375	9.08	66.44	6.03	8	WED	OCT	E	8611	9.46	65.56	6.2	18	WED	MAY		
07	002	LA	R	20.57 243	O	02	W	7630	10.12	72.36	7.32	8	WED	JUN	E	7310	10.37	67.64	7.02	18	THU	SEP		
07	002	LA		28.58 744	O	01	W	396	12.57	92.09	11.57	8	THU	OCT	E	327	11.46	83.42	9.56	18	TUE	OCT		
02	003	TRI	L	0 101	A	00	S	18	11.61	69.23	8.04	10	THU	AUG	S	22	18.75	52.38	9.82	16	WED	AUG		
02	003	TRI	L	30.89 103	B	00	N	87	9.47	66.41	6.29	9	MON	AUG	S	86	9.83	63.24	6.21	18	WED	AUG		
02	003	TRI		30.86 104	A	00	S	254	10	61.95	6.19	9	WED	NOV	S	259	10.22	61.81	6.31	16	WED	NOV		
02	003	TRI		37.9 105	B	00	S	84	10.93	59.57	6.51	12	SUN	AUG	N	110	15.19	56.12	8.53	15	SAT	AUG		
02	003	TRI		59.64 226	B	00	S	74	20.54	53.62	11.01	12	SUN	AUG	S	78	20.54	56.52	11.61	16	SUN	AUG		
02	003	SIS		8.8 106	A	02	S	32	11.3	60.38	6.82	9	TUE	NOV	S	40	13.86	61.54	8.53	16	FRI	AUG		
02	003	SIS		32.2 224	A	02	N	270	8.6	68.88	5.92	8	TUE	MAY	S	284	9.63	64.69	6.23	18	MON	FEB		
02	003	SIS		44.67 237	O	02	N	217	9.36	75.09	7.03	8	TUE	MAY	S	232	10.17	73.89	7.52	18	WED	MAY		
02	003	SIS	R	47.26 107	B	02	N	767	9.6	53.49	5.13	12	THU	MAR	N	949	11.39	55.76	6.35	13	TUE	AUG		
02	003	SIS	R	47.38 108	A	02	S	225	8.82	81.82	7.22	8	WED	FEB	N	205	10.84	60.65	6.57	16	FRI	MAY		
04	004	CC	R	8.549 523	B	00	E	2573	9.98	61.78	6.16	8	THU	APR	W	2907	11.41	61.03	6.96	18	THU	JUL		
04	004	CC		12.67 24	A	00	W	4231	9.15	57.15	5.23	8	THU	APR	E	3868	8.75	54.66	4.78	17	TUE	OCT		
04	004	CC		39.32 540	B	00	W	812	8.7	60.02	5.22	9	WED	JAN	W	826	9.31	57.04	5.31	16	THU	JAN		
04	004	CC	R	44.37 123	A	00	W	1244	7.72	81.9	6.32	8	FRI	JAN	E	1178	8.59	69.75	5.99	18	WED	JUL		
10	004	SJ		4.421 12	O	01	W	681	10.8	79.56	8.59	7	THU	SEP	E	648	11.35	72.08	8.18	17	THU	AUG		
10	004	SJ	T	14.05 54	A	02	W	926	9.15	78.94	7.22	7	TUE	SEP	E	1134	12	73.73	8.85	17	WED	SEP		
10	004	SJ	R	16.06 58	B	02	W	877	7.82	68.25	5.34	7	THU	JUN	E	1260	10.38	73.9	7.67	16	FRI	JUN		
10	004	SJ	R	17.71 60	B	02	W	4665	8.54	57.42	4.91	8	MON	MAR	E	4397	8.78	52.65	4.62	17	FRI	FEB		
10	004	SJ		19.75 160	A	02	E	476	9.49	56.4	5.35	8	FRI	FEB	E	530	10.68	55.79	5.96	16	FRI	MAY		

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
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DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK				PM PEAK				1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH	Dir
								1 WAY PHV	% K	% D	% KD	1 WAY PHV	% K	% D	% KD								
10	004	SJ		24.87 313	A	00	W	282	9.66	70.32	6.79	9	SUN	AUG	W	404	12.79	76.08	9.73	15	SUN	AUG	
10	004	SJ		24.87 336	B	00	W	255	10.86	64.07	6.96	12	MON	FEB	W	350	12.58	75.92	9.55	16	SUN	JUL	
10	004	SJ		33.08 48	A	02	E	375	8.95	90.8	8.13	5	THU	APR	W	469	14.13	71.93	10.16	16	MON	FEB	
10	004	SJ		33.08 352	B	02	E	292	11.64	59.23	6.9	12	SAT	AUG	W	404	13.44	71	9.54	15	SUN	AUG	
10	004	STA	R	8.885 3	O	01	W	3975	85.23	99.8	85.06	5	TUE	MAY	W	901	20.29	95.04	19.28	23	SAT	MAY	
10	004	CAL	R	0 3	O	01	W	3975	85.23	99.8	85.06	5	TUE	MAY	W	901	20.29	95.04	19.28	23	SAT	MAY	
10	004	CAL	R	47.14 147	A	01	E	259	21.47	59.4	12.75	12	SAT	AUG	W	356	19.4	90.36	17.53	17	SUN	MAR	
11	005	SD	R	.878 501	A	02	N	2324	5.55	93.3	5.18	7	THU	AUG	S	2576	7.79	73.62	5.74	18	FRI	AUG	
11	005	SD		4.632 901	A	02	N	7081	6.82	67.5	4.6	8	WED	MAR	S	7745	8.34	60.35	5.03	17	FRI	JUN	
11	005	SD		8.562 902	B	02	N	7976	6.29	75.02	4.72	7	THU	MAY	S	8348	8.18	60.34	4.94	17	FRI	MAR	
11	005	SD	R	11.13 952	A	02	S	11906	10.24	56.06	5.74	7	THU	JUN	N	11715	11.22	50.34	5.65	18	WED	JUN	
11	005	SD	R	12.65 903	A	02	N	9513	7.6	79.94	6.08	7	FRI	APR	S	8120	8.4	61.77	5.19	15	WED	NOV	
11	005	SD	R	14.74 956	A	02	N	9444	8.48	63.44	5.38	8	FRI	SEP	S	8176	8.28	56.22	4.66	16	FRI	MAR	
11	005	SD	R	17.53 896	A	02	N	6497	8.19	52.94	4.33	8	THU	JAN	N	6728	8.4	53.41	4.49	18	TUE	APR	
11	005	SD	R	22.26 801	B	02	N	9834	8.22	53.29	4.38	8	TUE	JUN	S	10721	8.37	57.07	4.78	18	FRI	MAY	
11	005	SD	R	25.95 802	B	02	N	9374	7.45	63.9	4.76	8	FRI	NOV	S	9601	8.4	58.07	4.88	16	FRI	NOV	
11	005	SD	R	30.68 502	A	01	S	11470	7.72	56.95	4.4	9	WED	APR	N	10522	7.47	54.01	4.03	15	FRI	NOV	
11	005	SD	R	30.68 803	B	01	S	5023	7.67	53.04	4.07	9	MON	JUL	S	5294	8.02	53.43	4.29	17	THU	AUG	
11	005	SD	R	36.27 898	A	02	S	8612	6.62	58.28	3.86	8	MON	JAN	N	8366	6.79	55.15	3.75	18	MON	JUN	
11	005	SD	R	41.51 978	B	02	S	9207	6.49	63.88	4.14	7	MON	APR	N	9396	7.74	54.63	4.23	16	TUE	JUL	
11	005	SD	R	42.71 661	B	02	S	7921	6.22	61.31	3.81	7	THU	JUN	N	8101	7.22	53.96	3.9	16	WED	FEB	
11	005	SD	R	49.28 904	B	02	S	8315	5.88	68.21	4.01	7	THU	FEB	N	8297	6.87	58.32	4.01	17	THU	JAN	
12	005	ORA		.483 401	O	01	S	6571	8.22	59.97	4.93	10	SAT	MAY	N	6433	8.82	54.68	4.82	14	SUN	APR	
12	005	ORA		4.995 901	A	02	N	7551	7.69	51.07	3.93	12	SAT	MAR	S	7741	7.82	51.49	4.03	18	FRI	JUN	
12	005	ORA		17.47 902	A	02	N	11725	6.41	54.14	3.47	12	SAT	AUG	S	12717	6.74	55.85	3.76	18	TUE	OCT	
12	005	ORA		30.26 904	B	02	N	11211	7	61.37	4.3	12	SAT	NOV	N	11578	7.62	58.25	4.44	15	FRI	JUL	
07	005	LA		7.834 722	O	02	N	7451	6.08	51.33	3.12	7	TUE	JUN	S	8015	6.16	54.48	3.36	15	MON	SEP	
07	005	LA		15.33 27	O	02	N	9257	6.06	57.25	3.47	7	FRI	APR	S	8687	6.2	52.52	3.26	15	SAT	OCT	
07	005	LA		25.5 414	B	02	S	9446	6.71	52.97	3.56	8	TUE	JUL	N	9279	6.53	53.52	3.49	17	MON	JAN	
07	005	LA		33.98 754	O	01	S	8116	7.77	58.96	4.58	8	WED	NOV	N	7109	7.36	54.56	4.01	18	WED	MAR	
07	005	LA		41 34	B	02	S	5845	6.87	65.13	4.48	8	WED	APR	N	5493	6.9	60.95	4.21	18	THU	JUN	
07	005	LA	R	55.48 707	A	02	N	4388	7.87	59.03	4.65	12	SUN	DEC	S	5191	9.55	57.56	5.5	18	SUN	JUL	
07	005	LA	R	56.60 906	B	01	S	3511	8.03	52.38	4.2	11	SAT	JUL	S	4645	9.02	61.69	5.56	20	SUN	JUL	

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
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PAGE # 4

DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK				1 WAY PHV	PM PEAK				1 WAY PHV	K	D	% KD	HR	DAY	MNT	H
								% K	% D	% KD	HR		% K	% D	% KD	HR								
06	005	KER		13.52 631	A	02	N	3654	8.96	63.28	5.67	8 SAT MAY	S	4656	13.65	52.95	7.23	16	WED	DEC				
06	005	KER		19.61 640	A	02	N	2179	11.52	64.97	7.48	12 SAT NOV	S	2714	13.31	70.02	9.32	18	SAT	DEC				
06	005	KER		33.49 158	A	00	N	1053	7.84	57.04	4.47	12 FRI JUN	S	1500	11.69	54.49	6.37	17	SUN	JUN				
06	005	KER		47.55 201	A	01	S	1176	7.82	52.15	4.08	11 FRI APR	N	1915	12.02	55.22	6.64	14	SUN	JUL				
06	005	KIN		16.57 203	A	02	S	2269	12.48	56.44	7.05	12 THU DEC	N	2865	17.16	51.87	8.9	15	SUN	JUL				
06	005	FRE		48.99 851	A	02	S	2407	9.74	71.47	6.96	7 THU NOV	N	2895	16.63	50.33	8.37	14	SUN	NOV				
10	005	MER		6.28 304	A	01	S	1603	9.04	58.02	5.24	11 MON MAY	N	2292	13.57	55.24	7.5	17	SUN	JUL				
10	005	MER		17.58 284	A	01	S	1358	9.23	53.05	4.89	12 SUN JUL	N	1962	10.74	65.86	7.07	21	SUN	APR				
10	005	MER		21.84 50	A	01	N	1642	10.68	50.35	5.38	12 SAT SEP	N	2183	10.96	65.2	7.15	20	SUN	JUL				
10	005	SJ		3.444 183	A	01	S	1017	8.51	61.12	5.2	12 MON APR	N	1212	11.74	52.79	6.2	16	FRI	AUG				
10	005	SJ		6.467 82	A	02	S	1036	9.32	53.35	4.97	12 SAT AUG	N	1275	11.04	55.41	6.12	18	FRI	JUN				
10	005	SJ	R	12.62 13	A	01	S	5972	6.59	71.56	4.72	7 TUE SEP	N	6250	7.4	66.7	4.94	16	FRI	OCT				
10	005	SJ		28.53 55	A	02	S	5730	7.8	63.15	4.92	7 MON APR	N	5756	8.41	58.82	4.95	16	THU	MAY				
10	005	SJ		32.66 161	A	02	N	2732	6.78	57.54	3.9	12 SAT APR	N	3448	9.36	52.56	4.92	17	FRI	FEB				
10	005	SJ		39.57 180	A	02	N	3231	7.37	81.65	6.02	12 FRI MAR	N	4139	9.35	82.5	7.71	17	FRI	JUL				
10	005	SJ		39.57 230	B	02	S	2363	6.72	61.63	4.14	12 FRI DEC	S	2988	7.95	65.86	5.23	14	SUN	NOV				
10	005	SJ		44.71 24	B	01	N	2048	7.21	59.52	4.29	11 SAT OCT	N	2448	9.78	52.47	5.13	18	FRI	AUG				
03	005	SAC		10.29 8	A	02	N	2847	7.62	63.58	4.85	8 MON APR	S	3134	9.79	54.48	5.33	17	FRI	JUL				
03	005	SAC		12.04 10	A	02	N	4920	8.29	69.49	5.76	8 TUE MAR	S	4996	9.51	61.47	5.85	18	FRI	MAR				
03	005	SAC		17.19 12	B	02	N	5595	8.27	70.98	5.87	8 MON AUG	S	5726	9.63	62.36	6	17	FRI	MAR				
03	005	SAC		17.19 15	A	02	N	7007	8.45	73.4	6.2	7 THU APR	S	6932	9.02	68.03	6.13	18	TUE	OCT				
03	005	SAC		23.18 25	A	00	N	7728	8.96	56.6	5.07	8 THU MAR	S	7471	9.35	52.41	4.9	17	FRI	FEB				
03	005	SAC		23.80 30	A	00	N	7439	8.86	55.51	4.92	8 MON NOV	N	7976	9.47	55.65	5.27	18	FRI	JUN				
03	005	SAC		26.72 39	B	02	S	6623	8.22	58.89	4.84	8 THU SEP	N	6731	8.13	60.51	4.92	18	TUE	JUL				
03	005	SAC		26.72 40	A	02	S	5150	7.72	63.53	4.9	8 THU JUN	N	5771	8.14	67.49	5.5	18	THU	JAN				
03	005	SAC		29.91 50	A	02	N	2604	7.01	52.03	3.65	12 FRI JUL	S	3043	8.09	52.74	4.26	18	FRI	JUL				
03	005	YOL	R	6.5 70	A	02	S	1492	6.8	56.43	3.84	8 WED JAN	S	1762	8.3	54.6	4.53	16	FRI	APR				
03	005	YOL	R	7.086 75	A	02	N	1345	7.06	60.26	4.26	11 THU JUL	S	1685	9.15	58.28	5.33	14	SUN	JUL				
03	005	YOL	R	22.61 79	B	02	N	1115	9.03	56.57	5.11	12 FRI AUG	S	1300	10.97	54.28	5.95	14	SUN	NOV				
03	005	YOL	R	22.61 80	A	02	N	1763	10.9	50.82	5.54	12 THU NOV	S	2161	9.38	72.44	6.79	19	MON	MAY				
03	005	COL	R	6.793 82	B	02	N	1194	7.84	53.45	4.19	12 FRI OCT	S	1691	9.37	63.31	5.93	15	SUN	OCT				
03	005	COL	R	17.98 85	B	02	N	1633	10.5	57.52	6.04	12 SAT AUG	S	2013	12.57	59.22	7.45	15	SUN	AUG				
03	005	GLE	R	27.81 95	A	02	N	1375	9.22	61	5.62	12 WED JUL	S	1781	10.19	71.47	7.28	19	SUN	JUL				

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DI	RTE	CO	PRE	PM	CS	LEG	YR	Dir	AM PEAK					PM PEAK									
									1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH	Dir	1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH
02	005	TEH	R	9.972	271	O	02	N	1414	9.79	52.37	5.13	12	SAT	AUG	S	1836	12.32	54.06	6.66	13	SUN	NOV
02	005	TEH		31.04	202	B	02	N	1784	8.15	56.28	4.59	11	SAT	JUN	S	2227	9.07	63.18	5.73	17	MON	SEP
02	005	SHA	R	7.8	239	B	02	N	2178	7.14	62.97	4.5	8	TUE	MAR	S	2550	8.17	64.43	5.26	16	SUN	SEP
02	005	SHA	R	13.95	298	O	02	N	2457	7.35	63.07	4.64	8	TUE	MAY	S	2598	9.07	54.06	4.9	18	THU	AUG
02	005	SHA	R	14.46	304	A	02	N	2645	7.97	52	4.15	8	TUE	SEP	N	3029	9.05	52.46	4.75	15	FRI	AUG
02	005	SHA	R	26.04	273	B	02	N	1199	10.47	53.48	5.6	12	SUN	JUL	N	1449	10.44	64.83	6.77	17	MON	SEP
02	005	SHA		57.41	179	B	02	S	1032	10.63	54.63	5.81	12	SUN	JUL	N	1238	13.01	53.55	6.97	16	WED	NOV
02	005	SIS	R	11.17	310	O	01	S	971	10.41	51.32	5.34	11	SUN	JUL	S	1110	11.07	55.17	6.11	16	SUN	JUL
02	005	SIS	R	23.00	294	O	02	S	857	9.5	58.1	5.52	10	SUN	JUL	S	986	10.98	57.86	6.35	16	MON	SEP
09	006	INY		0	944	A	02	S	203	8.05	67.89	5.46	8	FRI	SEP	N	212	8.61	66.25	5.7	18	MON	MAR
09	006	INY	R	3.952	945	A	02	S	118	8.7	71.08	6.18	8	WED	MAY	N	118	10.27	60.2	6.18	18	WED	OCT
11	007	IMP		1.188	607	B	02	N	759	9.3	75.22	7	12	SAT	MAR	S	755	11.52	60.45	6.96	18	FRI	MAR
11	008	SD	L	1.213	951	B	02	E	3430	10.63	72.61	7.72	9	TUE	SEP	E	2803	10.46	60.29	6.31	17	THU	SEP
11	008	SD	L	1.213	958	A	02	E	4960	7.87	62.71	4.93	8	WED	SEP	W	4818	8.24	58.14	4.79	18	TUE	SEP
11	008	SD	R	.023	859	A	02	E	7324	7.29	50.96	3.72	12	FRI	AUG	E	8720	7.71	57.41	4.42	16	FRI	NOV
11	008	SD		.946	804	A	02	W	9074	7.48	54.95	4.11	8	TUE	OCT	E	10062	8.26	55.16	4.56	17	THU	JUL
11	008	SD		5.638	953	B	02	W	12499	7.39	65.37	4.83	8	MON	MAR	E	11547	7.55	59.11	4.46	16	MON	JUL
11	008	SD		8.336	807	B	02	W	11150	7.24	64.95	4.7	8	WED	NOV	E	10565	7.56	58.99	4.46	17	THU	OCT
11	008	SD		8.336	808	A	02	W	10686	6.94	72.01	5	8	FRI	JUL	E	9766	7.83	58.34	4.57	18	THU	JUL
11	008	SD		11.76	810	B	02	W	8458	6.78	64.45	4.37	8	THU	JAN	E	9116	7.98	59.09	4.71	17	TUE	OCT
11	008	SD		12.65	834	A	01	W	9478	6.31	68.1	4.3	7	TUE	MAY	E	11034	8.97	55.8	5	17	FRI	DEC
11	008	SD		14.59	806	B	02	W	8361	7.33	60.53	4.43	8	TUE	NOV	E	9092	8.66	55.71	4.82	17	FRI	NOV
11	008	SD	R	18.73	824	B	02	W	4528	6.59	71.63	4.72	8	TUE	AUG	E	4342	7.55	59.97	4.53	17	THU	FEB
11	008	SD	R	23.64	979	O	02	E	2780	7.97	57.34	4.57	12	FRI	NOV	E	3198	8.27	63.6	5.26	18	FRI	MAY
11	008	SD	R	37.83	811	A	02	W	1079	9.03	57.39	5.18	12	SUN	JUN	W	1344	10.8	59.79	6.46	18	SUN	MAR
11	008	SD	R	65.90	981	A	02	W	914	10.18	61.72	6.28	12	SAT	JUL	E	1138	10.96	71.35	7.82	20	FRI	FEB
11	008	IMP	R	10.29	993	B	02	W	971	9.34	72.36	6.76	11	SUN	SEP	E	1268	13.67	64.56	8.83	15	WED	NOV
11	008	IMP	R	23.48	624	A	01	E	778	11.83	58.9	6.97	12	FRI	NOV	E	1039	14.4	64.61	9.31	18	WED	NOV
11	008	IMP	R	36.97	982	B	02	E	994	9.18	59.2	5.43	12	THU	NOV	W	1178	9.7	66.4	6.44	15	SUN	MAR
11	008	IMP	R	40.94	638	B	01	E	1115	6.98	57.15	3.99	12	SAT	DEC	E	1539	9.12	60.38	5.51	16	FRI	DEC
11	008	IMP	R	96.55	995	B	02	W	955	10.21	60.79	6.21	10	SAT	MAY	E	1256	12.57	64.94	8.16	18	SUN	JUL
04	009	SCL		0	50	A	01	N	521	12.02	96.48	11.59	8	THU	OCT	S	663	16.29	90.57	14.75	19	FRI	OCT
04	009	SCL		7.09	170	A	01	N	777	10.64	92.06	9.79	8	THU	OCT	N	628	13.14	60.27	7.92	16	SUN	OCT

DI	RTE	CO	PRE	PM	CS	LEG	YR	Dir	AM PEAK					PM PEAK									
									1 WAY PHV	% K	% D	% KD	HR	DAY	MONTH	Dir	1 WAY PHV	% K	% D	% KD	HR	DAY	MONTH
04	009	SCL		11.45	171	B	01	S	1792	8.27	58.77	4.86	12	FRI	JUL	S	1819	8.57	57.56	4.93	13	FRI	JUL
07	010	LA		18.41	456	B	02	E	714	12.64	94.95	12	10	THU	SEP	W	473	10.24	77.67	7.95	18	WED	AUG
07	010	LA		19.71	783	O	01	W	833	12.37	96.52	11.94	10	WED	OCT	E	512	9.66	75.96	7.34	19	MON	OCT
07	010	LA		24.31	785	A	02	W	1497	7.12	89.53	6.38	10	MON	SEP	E	1552	10.94	60.44	6.61	15	SAT	NOV
07	010	LA	R	6.745	525	O	02	W	8740	6.37	53.26	3.39	8	FRI	MAY	E	9200	6.47	55.15	3.57	14	WED	OCT
07	010	LA	R	10.71	46	A	02	W	9770	6.06	55.09	3.34	12	FRI	JUL	W	10351	6.52	54.27	3.54	15	TUE	APR
07	010	LA	R	13.54	460	A	02	E	11204	6.11	55.89	3.41	8	FRI	OCT	W	11729	6.38	56.07	3.57	18	MON	OCT
07	010	LA	S	.102	49	A	02	E	3948	5.61	74.09	4.16	7	THU	APR	W	5276	7.92	70.15	5.56	18	THU	JAN
07	010	LA		19.67	752	O	01	W	9999	6.38	61.81	3.94	9	THU	OCT	E	9999	6.91	57.02	3.94	16	TUE	OCT
07	010	LA		30.3	429	A	01	W	7801	5.45	66.16	3.61	7	TUE	JUN	E	7792	6.97	51.71	3.6	14	SAT	JAN
07	010	LA		34.28	48	O	02	W	7121	4.35	73.66	3.2	6	THU	NOV	E	8134	6.7	54.63	3.66	18	TUE	OCT
07	010	LA		40.84	173	A	01	W	7599	6.85	54.03	3.7	8	TUE	MAY	E	7716	6.77	55.52	3.76	18	THU	FEB
08	010	SBD		3.468	842	B	02	W	8425	6.18	52.28	3.23	12	SAT	MAR	E	8918	6.53	52.36	3.42	18	MON	SEP
08	010	SBD		9.176	102	B	02	W	9074	6.22	54.56	3.4	9	MON	OCT	E	8951	6.51	51.43	3.35	18	THU	NOV
08	010	SBD	R	24.24	705	A	02	W	8496	7.3	53.84	3.93	8	THU	NOV	E	8775	7.7	52.71	4.06	16	FRI	NOV
08	010	SBD	R	24.24	858	B	02	W	6802	7.05	51.26	3.61	8	WED	JAN	E	7609	7.34	55.11	4.04	15	FRI	APR
08	010	SBD		29.31	843	B	02	W	8759	7.24	68.65	4.97	8	TUE	JUN	E	7802	7.19	61.61	4.43	17	TUE	MAR
08	010	SBD		31.41	150	B	02	W	6497	6.81	68.45	4.66	8	TUE	AUG	E	5908	7.33	57.85	4.24	17	WED	JAN
08	010	RIV		8.205	865	B	02	E	5129	8.17	57.79	4.72	11	SAT	MAR	W	5962	9.53	57.56	5.49	13	SUN	JUL
08	010	RIV	R	19.4	808	A	02	E	4269	8.16	60.49	4.93	11	SAT	MAY	W	5181	9.74	61.45	5.99	14	SUN	APR
08	010	RIV		43.36	109	A	02	W	3411	7.38	54.75	4.04	12	SUN	DEC	W	4083	8.78	55.05	4.83	16	FRI	MAY
08	010	RIV	R	52.34	871	B	02	E	2535	6.73	59.01	3.97	12	SAT	FEB	W	3255	8.48	60.07	5.1	16	MON	MAY
08	010	RIV	R	58.92	873	A	02	E	952	8.09	56.23	4.55	12	FRI	FEB	W	1442	12.91	53.37	6.89	18	SUN	JUL
04	012	SON		9.23	66	A	02	E	1500	8.96	62.71	5.62	9	FRI	FEB	W	1269	8.64	55.03	4.75	18	TUE	FEB
04	012	SON	R	15.3	67	A	02	E	2855	7.28	57.53	4.19	8	WED	MAY	W	3026	8.3	53.45	4.44	17	TUE	AUG
04	012	SON		20.1	71	A	02	W	1544	8.07	62.89	5.07	9	WED	FEB	W	1602	8.93	58.94	5.27	16	WED	FEB
04	012	SON		30.65	72	A	02	E	641	7.93	52.28	4.15	8	TUE	MAY	W	796	9.52	54.08	5.15	17	THU	MAY
04	012	SON		37.51	73	B	02	E	820	8.56	57.67	4.94	12	FRI	MAY	E	948	9.79	58.27	5.71	14	FRI	MAY
04	012	SON		41.36	5	B	02	W	438	9.52	68.33	6.5	12	SAT	JUN	W	431	10.31	62.1	6.4	14	SAT	SEP
04	012	NAP		0	6	A	02	E	1216	7.73	63.8	4.93	12	SUN	JUN	E	1441	7.58	77.1	5.84	16	MON	DEC
04	012	NAP		.24	74	A	02	W	1440	7.82	56.96	4.46	8	MON	MAR	E	1474	7.82	58.35	4.56	16	THU	DEC
04	012	SOL	L	1.801	313	A	02	W	2186	9.79	66.08	6.47	8	WED	SEP	E	1567	8.28	55.96	4.64	18	TUE	JUN
04	012	SOL		19.17	315	B	02	W	655	6.77	72.94	4.94	7	TUE	MAR	E	807	8.94	68.1	6.09	16	WED	MAR

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

PAGE # 7

DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK				1 WAY PHV	PM PEAK				1 WAY PHV	Dir			
								% K	% D	% KD	HR		DAY	MNTH	% K	% D			% KD	HR	DAY
04	012	SOL		19.17 316	A	02	W	820	7.64	65.39	5	7	WED	JUN	E	959	9.93	58.83	5.84 16	FRI	JUN
03	012	SAC		.571 98	A	02	E	787	8.57	61.82	5.3	12	SAT	JUN	E	1026	9.93	69.61	6.91 17	FRI	JUN
10	012	SJ		16.93 242	A	00	E	1070	7.83	50.47	3.95	12	SAT	OCT	E	1190	8.26	53.2	4.39 13	SAT	SEP
10	012	SJ		17.7 140	B	02	W	3314	20.56	61.78	12.7	9	FRI	MAR	E	3577	27.31	50.19	13.71 18	THU	MAR
10	012	SJ		17.7 141	A	02	E	966	7.7	54.39	4.19	12	FRI	MAY	E	1112	8.66	55.71	4.82 13	FRI	JUL
10	012	SJ	L	23.29 123	B	02	W	326	7.22	68.34	4.93	8	WED	SEP	E	630	13.27	71.84	9.53 15	FRI	AUG
04	013	ALA		4.262 27	A	00	S	2779	10.28	54.12	5.56	8	TUE	NOV	N	2786	10.03	55.62	5.58 18	TUE	NOV
04	013	ALA		8.3 124	A	00	N	3535	9.38	55.27	5.18	8	TUE	NOV	S	3625	9.4	56.54	5.31 18	MON	NOV
04	013	ALA		13.18 125	B	00	S	957	6.45	59.96	3.86	12	THU	MAY	S	1154	7.4	62.99	4.66 15	SUN	FEB
04	013	ALA		13.91 240	B	00	S	1960	8.04	70.15	5.64	9	WED	MAY	S	1567	7.81	57.67	4.51 15	FRI	MAY
07	014	LA	R	26 779	A	00	S	9086	8.24	80.51	6.64	7	TUE	FEB	N	8218	8.15	73.69	6 18	TUE	JUN
07	014	LA	R	32.24 403	B	02	S	6124	7.59	79.73	6.05	7	FRI	SEP	N	5472	7.87	68.66	5.41 17	THU	AUG
07	014	LA	R	73 63	O	02	N	1296	6.58	62.22	4.1	7	TUE	JUN	S	1737	9.11	60.29	5.49 15	SUN	NOV
06	014	KER	R	0 927	A	00	N	1244	7.2	67.94	4.89	7	MON	AUG	S	1472	9.96	58.11	5.79 17	FRI	NOV
06	014	KER	R	3.018 901	A	00	N	594	5.99	64.43	3.86	7	THU	MAY	S	914	9.03	65.71	5.93 16	SUN	FEB
06	014	KER		16.07 929	A	00	N	359	9.14	51.66	4.72	12	SAT	AUG	S	564	10.43	71.12	7.42 18	SUN	FEB
06	014	KER		21.29 962	A	00	N	281	7.83	55.75	4.37	10	SAT	JUL	S	564	11.7	74.9	8.76 17	SUN	APR
06	014	KER		36.56 931	A	00	S	397	9.1	71.92	6.55	12	FRI	OCT	S	494	10.52	77.43	8.15 18	SUN	APR
06	014	KER		36.56 958	B	00	S	450	9.35	66.18	6.19	12	FRI	APR	S	745	12.69	80.72	10.25 18	SUN	APR
06	014	KER		64.56 971	B	01	N	263	12.04	75.79	9.13	11	FRI	APR	S	459	18.88	84.38	15.93 17	SUN	MAR
11	015	SD		2.226 836	B	02	S	5680	8.38	58.65	4.92	7	TUE	JUL	S	6168	9.24	57.77	5.34 18	THU	AUG
11	015	SD	R	3.367 910	A	02	N	6880	8.24	57.4	4.73	8	FRI	SEP	S	6327	7.92	54.92	4.35 16	FRI	MAR
11	015	SD	R	6.132 813	B	01	N	7415	9.1	64.69	5.89	8	THU	MAY	S	7056	9.31	60.18	5.6 17	THU	JUL
11	015	SD	R	9.995 682	X	02	N	6951	7.69	58.17	4.47	7	TUE	MAR	S	6509	8.22	50.99	4.19 16	FRI	SEP
11	015	SD	M	15 999	X	02	S	10686	7.49	56.01	4.19	8	FRI	NOV	S	9705	7.32	52.02	3.81 16	THU	DEC
11	015	SD	M	26.03 934	B	02	S	9074	6.73	66.99	4.51	7	FRI	JUL	N	8855	7.54	58.35	4.4 18	TUE	FEB
11	015	SD	M	26.03 935	A	02	S	9575	7.37	59.89	4.41	8	TUE	MAY	N	9940	7.82	58.56	4.58 18	THU	JUL
11	015	SD	R	30.63 918	B	02	S	6592	6.8	57	3.88	11	SAT	AUG	N	7813	7.75	59.32	4.6 16	TUE	FEB
11	015	SD	R	36.64 916	A	02	S	7206	7.79	72.83	5.67	10	WED	NOV	N	6614	8.06	64.61	5.21 18	FRI	AUG
11	015	SD	R	46.49 967	B	00	S	4145	6.84	70.72	4.84	7	MON	APR	N	4727	9.08	60.8	5.52 17	FRI	MAY
08	015	RIV		20.96 622	A	02	N	3805	6.63	56.46	3.75	8	TUE	SEP	S	4259	7.95	52.71	4.19 16	FRI	JUN
08	015	RIV		38.69 849	A	02	N	6263	6.79	64.04	4.35	7	WED	JUN	S	5976	6.97	59.54	4.15 18	MON	OCT
08	015	RIV		44.66 156	A	01	N	5918	6.99	62.66	4.38	8	TUE	MAY	S	7162	9.1	58.25	5.3 17	WED	MAR

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

PAGE # 8

DI	RTE	CO	PRE					AM PEAK				PM PEAK											
								1 WAY	%	%	%	1 WAY	%	%	%								
				PM CS	LEG	YR	Dir	PHV	K	D	KD	HR	DAY	MONTH	Dir	PHV	K	D	KD	HR	DAY	MONTH	
08	015	RIV		51.47	159	X	01	N	5698	7.98	59.78	4.77	8	WED	MAY	S	5110	7.68	55.68	4.28	18	THU	JAN
08	015	SBD	R	20.01	809	B	02	S	5566	6.06	74.51	4.52	7	WED	MAR	N	6114	8	62.01	4.96	17	FRI	FEB
08	015	SBD		32.32	900	A	00	S	3405	5.5	74.05	4.07	7	MON	JUN	S	4120	8.05	61.17	4.93	15	SUN	NOV
08	015	SBD	R	87.26	811	A	00	S	2301	11.52	56.8	6.54	12	SUN	JUN	S	2799	10.88	73.2	7.96	17	SUN	JAN
08	015	SBD	R	138.5	907	A	02	S	2616	11.53	60.24	6.95	12	SUN	AUG	S	3027	14.29	56.25	8.04	14	SUN	AUG
03	016	COL		0	100	A	01	W	60	13.26	65.22	8.65	12	SAT	AUG	E	83	17.29	69.17	11.96	13	SUN	AUG
03	016	YOL		25.15	332	O	01	W	382	7.18	68.34	4.91	12	SAT	AUG	E	471	9.02	67.09	6.05	17	SUN	MAY
03	016	YOL		31.87	103	B	01	W	452	6.3	67.67	4.26	10	SAT	AUG	W	551	8.28	62.76	5.19	18	FRI	AUG
03	016	YOL		32.23	102	A	01	E	290	5.93	66.36	3.93	8	THU	NOV	W	426	8.18	70.65	5.78	18	TUE	JAN
03	016	YOL	R	40.57	105	A	01	E	366	7.9	58.37	4.61	8	THU	FEB	E	382	9.15	52.62	4.81	16	THU	NOV
03	016	SAC	T	1.955	112	A	02	E	567	8.66	62.58	5.42	8	WED	MAY	E	723	10.19	67.82	6.91	18	TUE	MAY
03	016	SAC	R	16.81	334	A	02	W	986	8.82	76.26	6.72	8	WED	MAY	E	907	8.41	73.5	6.18	18	TUE	MAY
03	016	SAC		22.85	910	A	02	W	423	7.07	86.5	6.12	7	TUE	MAY	E	437	9.24	68.39	6.32	17	FRI	FEB
10	016	AMA		9.093	84	A	02	W	538	7.45	79.59	5.93	7	MON	MAR	E	602	10.11	65.58	6.63	17	FRI	JUN
10	016	AMA		9.093	129	B	02	W	460	7.1	83.64	5.94	7	TUE	MAY	E	515	10.2	65.19	6.65	18	FRI	OCT
04	017	SCL		13.93	400	B	01	N	8234	6.67	63.99	4.27	8	WED	MAY	S	9258	7.93	60.46	4.8	18	WED	AUG
08	018	SBD	T	6.179	978	A	00	S	1474	7.18	72.97	5.24	8	TUE	JAN	N	1523	10.67	50.75	5.41	17	MON	JAN
08	018	SBD	R	17.73	814	B	00	S	1252	8.73	84.14	7.34	8	MON	OCT	N	1165	9.42	72.54	6.83	18	FRI	OCT
08	018	SBD		20.61	813	A	00	N	546	9.05	56	5.07	12	SAT	OCT	S	651	10.25	58.97	6.04	15	SUN	JUL
08	018	SBD		31.65	856	B	00	N	390	10.23	55.79	5.71	11	SAT	JUL	S	406	11.17	53.21	5.94	14	SAT	OCT
08	018	SBD		31.90	882	A	00	N	745	10.8	65.07	7.03	12	SAT	JAN	S	1087	14.22	72.08	10.25	17	SAT	JAN
08	018	SBD		44.32	815	B	00	S	771	18.75	67.75	12.7	12	SUN	FEB	S	876	16.57	87.08	14.43	18	SUN	FEB
08	018	SBD		58.44	913	A	00	S	169	10.6	65.5	6.94	12	SUN	JUN	N	246	13.89	72.78	10.11	14	MON	FEB
08	018	SBD		73.78	899	A	00	S	405	9.06	52.53	4.76	12	MON	DEC	N	515	9.47	63.9	6.05	17	SAT	MAR
08	018	SBD		84.33	914	B	00	N	388	7.29	63.92	4.66	8	FRI	MAR	N	550	9.8	67.4	6.6	18	SAT	MAR
08	018	SBD		95.22	816	B	00	N	1960	7.2	67.15	4.84	8	MON	JUN	S	2218	9.25	59.18	5.47	17	THU	JUN
08	018	SBD		101.0	915	B	00	S	668	6.97	64.05	4.46	8	WED	SEP	S	804	9.55	56.22	5.37	17	FRI	MAR
08	018	SBD		115.9	180	B	00	S	241	7.55	58.92	4.45	11	SAT	MAR	N	377	9.84	70.73	6.96	15	SUN	MAR
07	018	LA		4.5	64	B	02	N	338	7.51	65.25	4.9	11	FRI	APR	S	434	9.96	63.17	6.29	14	SUN	APR
07	019	LA		5.888	66	B	01	S	1393	7	53.95	3.77	12	SAT	JUL	S	1810	9.04	54.22	4.9	18	THU	OCT
07	019	LA		16.64	67	B	01	N	1966	10.49	59.67	6.26	9	WED	JAN	S	2105	11.39	58.82	6.7	18	WED	JAN
01	020	MEN		2.23	761	A	02	E	206	9.69	71.53	6.93	12	SUN	SEP	E	273	13.53	67.91	9.19	16	MON	SEP
01	020	MEN		17.29	117	O	02	E	168	13.01	64.62	8.41	11	SUN	SEP	E	204	15.52	65.81	10.21	13	SUN	SEP

CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

DI	RTE	CO	PRE	PM	CS	LEG	YR	Dir	AM PEAK					PM PEAK									
									1 WAY	%	%	%	1 WAY	%	%	%							
									PHV	K	D	KD	HR	DAY	MNTH	Dir	PHV	K	D	KD	HR	DAY	MNTH
01	020	MEN		31.1	765	B	02	E	150	9.48	64.1	6.08	11	SUN	SEP	W	208	13.29	63.42	8.42	17	FRI	SEP
01	020	MEN		33.32	721	A	02	W	707	7.99	75.13	6	8	TUE	MAR	E	736	9.71	64.39	6.25	18	MON	JUN
01	020	LAK		.99	170	A	02	W	4805	59.43	99.46	59.11	5	SAT	AUG	W	4827	63.33	93.77	59.38	15	THU	AUG
01	020	LAK		8.293	172	B	02	W	395	9.02	53.52	4.83	12	WED	NOV	E	494	9.85	61.29	6.04	17	MON	SEP
01	020	LAK		31.53	124	B	01	E	404	9.51	55.8	5.31	12	SAT	NOV	E	509	10.81	61.85	6.69	14	SUN	AUG
03	020	COL		3.451	125	A	01	E	285	12.66	52.68	6.67	12	SUN	AUG	E	455	18.59	57.31	10.65	16	SUN	AUG
03	020	COL	R	22.12	127	B	01	E	386	7.73	94.15	7.27	10	FRI	AUG	W	437	12.36	66.62	8.23	13	FRI	AUG
03	020	COL		28.69	129	A	01	E	351	7.82	61.69	4.82	9	TUE	FEB	E	394	9.67	55.97	5.41	17	FRI	MAY
03	020	COL		36.79	353	A	01	E	294	6.77	64.47	4.37	12	SAT	NOV	E	349	8.93	58.07	5.18	18	WED	FEB
03	020	COL	R	39.34	355	O	01	E	311	7.01	65.89	4.62	12	SAT	NOV	E	358	8.86	59.97	5.31	18	WED	FEB
03	020	SUT	R	0	355	O	01	E	311	7.01	65.89	4.62	12	SAT	NOV	E	358	8.86	59.97	5.31	18	WED	FEB
03	020	SUT		13.6	132	B	01	E	526	8.3	56.02	4.65	8	THU	MAY	E	589	9.66	53.89	5.2	16	FRI	NOV
03	020	SUT		13.6	133	A	01	E	685	7.5	57.23	4.29	8	MON	MAY	E	780	9.01	54.24	4.89	13	SUN	NOV
03	020	SUT	R	15.35	134	B	01	W	1205	8.08	52.12	4.21	12	FRI	MAY	W	1436	9.3	54.01	5.02	13	SUN	NOV
03	020	SUT	R	15.35	135	A	01	W	1388	7.23	58.42	4.23	12	SUN	NOV	W	1576	9.36	51.27	4.8	16	FRI	FEB
03	020	SUT		17.06	304	O	02	W	1716	7.18	54.51	3.91	12	THU	DEC	W	2168	9.05	54.62	4.94	18	THU	FEB
03	020	YUB		0	304	O	02	W	1716	7.18	54.51	3.91	12	THU	DEC	W	2168	9.05	54.62	4.94	18	THU	FEB
03	020	YUB		.84	309	A	01	W	1183	7.04	54.9	3.86	12	FRI	AUG	W	1471	8.27	58.12	4.8	16	FRI	MAY
03	020	YUB	R	1.98	138	A	01	W	1024	7.91	74.69	5.91	8	TUE	MAY	E	1021	8.66	68.02	5.89	18	THU	AUG
03	020	YUB	R	7.018	140	A	01	W	796	9.1	79.92	7.27	8	TUE	MAY	E	727	9.49	69.97	6.64	18	TUE	AUG
03	020	YUB		21.16	318	A	01	W	361	8.1	59.87	4.85	8	MON	MAY	E	440	10.84	54.52	5.91	18	FRI	AUG
03	0																						

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

PAGE # 10

DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK							PM PEAK								
								1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH	Dir	1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH	
04	024	ALA	R	1.848	130	A	00	W	7711	7.48	72.95	5.45	9	WED	OCT	E	7449	7.63	69.08	5.27	18	TUE	JAN
04	024	ALA	R	5.887	418	O	02	W	8949	8.04	69.06	5.55	8	TUE	JAN	E	7793	8.28	58.46	4.84	17	THU	JAN
05	025	SBT	L	52.23	166	B	00	S	691	8.47	51.22	4.34	12	SAT	NOV	N	854	9.23	58.1	5.36	18	FRI	MAY
10	026	AMA		4.644	316	B	01	E	153	7.98	84.07	6.7	8	TUE	FEB	W	153	8.72	76.88	6.7	18	FRI	JAN
07	027	LA		0	777	A	00	S	1382	11.41	85.95	9.81	8	WED	JAN	N	1220	12.36	70.08	8.66	18	WED	APR
07	027	LA		12.43	729	A	00	N	1859	7.2	53.98	3.88	12	SAT	OCT	N	2050	7.79	55	4.28	17	FRI	APR
07	027	LA		20.06	62	B	00	S	2917	10.17	66.24	6.73	8	FRI	APR	N	2459	9.55	59.41	5.68	18	MON	JUL
03	028	PLA		.085	154	A	00	E	962	10.79	52.6	5.67	11	SAT	AUG	E	1284	11.71	64.65	7.57	16	TUE	DEC
04	029	SOL		5.955	323	O	02	N	1406	7.29	57.13	4.17	8	THU	SEP	S	1550	8.32	55.18	4.59	14	FRI	JUN
04	029	NAP		0	323	O	02	N	1406	7.29	57.13	4.17	8	THU	SEP	S	1550	8.32	55.18	4.59	14	FRI	JUN
04	029	NAP		.69	76	B	02	N	1554	7.9	59.45	4.7	8	THU	DEC	S	1538	8.24	56.4	4.65	17	FRI	DEC
04	029	NAP		4.706	7	B	02	N	1806	7.63	55.26	4.22	8	TUE	JUN	S	2164	9.34	54.1	5.05	18	FRI	JUN
04	029	NAP		4.706	8	A	02	S	2911	7.78	58.36	4.54	8	TUE	DEC	S	3261	8.42	60.41	5.09	17	THU	SEP
04	029	NAP	R	6.196	9	A	02	S	2049	8	59.07	4.72	8	WED	SEP	N	1993	7.85	58.53	4.59	18	TUE	DEC
04	029	NAP		10.31	411	A	02	S	2187	8.38	51.58	4.32	8	FRI	SEP	N	2295	8.3	54.62	4.53	18	THU	JUN
04	029	NAP		24.60	407	A	02	N	883	7.23	58.95	4.26	12	SAT	MAY	S	1160	9.27	60.39	5.6	17	FRI	NOV
04	029	NAP		28.75	80	A	02	S	886	8.18	61.19	5.01	11	WED	MAY	S	901	8.68	58.62	5.09	14	THU	MAY
04	029	NAP		37.90	81	A	02	S	263	7.63	72.65	5.54	8	THU	MAY	N	326	10.85	63.3	6.87	17	FRI	MAY
01	029	LAK		19.83	127	B	00	S	430	8.33	56.36	4.7	12	SUN	AUG	N	547	10.05	59.46	5.97	17	THU	AUG
01	029	LAK		20.37	128	A	00	S	616	8.91	69.45	6.19	8	WED	NOV	N	564	9.65	58.69	5.66	18	THU	AUG
01	029	LAK		31.33	126	A	00	N	497	9.16	69.22	6.34	8	TUE	MAY	S	467	9.57	62.27	5.96	18	FRI	AUG
01	029	LAK	R	40.13	249	B	00	N	561	7.24	65.23	4.73	8	THU	MAY	S	791	10.02	66.47	6.66	18	MON	AUG
01	029	LAK	R	40.22	250	A	00	N	600	7.67	63.9	4.9	8	THU	MAY	S	703	9.95	57.72	5.74	18	TUE	AUG
01	029	LAK	R	44.46	772	B	01	S	507	7.44	58.21	4.33	9	TUE	MAR	N	630	9.07	59.38	5.38	18	FRI	DEC
07	030	LA		1.81	36	A	00	W	2040	8.82	92.52	8.16	7	MON	APR	E	1869	10.41	71.83	7.47	18	THU	OCT
07	030	LA		6.881	68	A	00	W	1832	8.09	83.58	6.76	7	TUE	OCT	W	2071	8.49	89.93	7.64	23	SUN	JAN
08	030	SBD		19.52	852	B	01	W	808	8.47	50.12	4.24	9	WED	NOV	E	1107	9.73	59.74	5.81	18	FRI	JAN
08	030	SBD	R	23.14	306	B	01	W	2113	9.02	60.56	5.46	8	THU	APR	E	2134	9.68	57	5.51	17	THU	APR
08	030	SBD	R	23.59	210	B	01	W	4757	8.21	61.63	5.06	8	TUE	JUN	E	4566	8.48	57.25	4.86	16	FRI	APR
08	030	SBD	R	25.72	706	B	01	W	3719	8.38	57.58	4.82	8	THU	OCT	E	3699	8.42	56.96	4.8	17	FRI	JAN
08	030	SBD	R	26.73	211	B	02	W	3205	8.35	55.54	4.64	7	TUE	APR	E	3230	8.45	55.35	4.67	16	WED	MAY
08	030	SBD	R	31.72	857	A	02	E	3721	8.92	60.55	5.4	8	WED	JAN	W	3583	9.25	56.2	5.2	18	MON	JAN
03	032	GLE		3	172	A	01	E	391	8.24	59.51	4.91	8	MON	SEP	W	432	9.29	58.38	5.42	18	WED	MAR

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
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PAGE # 11

DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK				1 WAY PHV	PM PEAK										
								% K	% D	% KD	% KD		% K	% D	% KD	% KD							
DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH	Dir	1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH	
03	032	GLE		9.626	173	B	01	E	422	8.89	58.86	5.23	8	MON	MAR	W	451	8.86	63.08	5.59	18	TUE	MAR
03	032	BUT	R	8.367	175	B	01	E	841	5.43	68.32	3.71	8	THU	SEP	W	1032	8.85	51.39	4.55	18	THU	MAR
03	032	BUT		10.19	178	B	01	W	1258	7.96	56.64	4.51	8	THU	SEP	E	1476	9.83	53.85	5.29	18	WED	MAR
03	032	BUT		10.19	179	A	01	W	1050	8.33	65.79	5.48	8	WED	MAR	E	1108	9.5	60.88	5.78	18	WED	SEP
03	032	BUT		11.27	331	A	01	W	715	9.44	67.2	6.35	8	FRI	SEP	E	704	9.38	66.6	6.25	18	MON	SEP
03	032	BUT		15.21	181	A	01	W	266	9.78	78.93	7.72	8	MON	SEP	E	258	11.43	65.48	7.48	19	FRI	SEP
03	032	BUT	R	36.93	180	A	01	E	121	16.21	75.16	12.18	10	FRI	JUN	E	134	21.35	63.21	13.49	18	FRI	SEP
02	032	TEH	R	24.88	223	B	01	E	105	17.04	58.01	9.89	12	SAT	AUG	W	154	21.19	68.44	14.5	13	SUN	AUG
07	033	VEN	R	4.046	753	O	02	S	1798	8.74	72.44	6.33	8	MON	SEP	N	1729	8.74	69.69	6.09	18	MON	OCT
07	033	VEN		11.2	83	B	02	S	972	7.38	53.7	3.96	8	THU	OCT	N	1107	8.42	53.63	4.51	18	FRI	OCT
07	033	VEN		17.35	433	B	02	N	82	12.31	92.14	11.34	8	SUN	JUN	S	109	21.85	68.99	15.08	15	SUN	OCT
05	033	SLO		2.802	233	A	01	S	201	7.42	66.78	4.96	12	FRI	DEC	S	295	10.9	66.74	7.27	17	FRI	DEC
06	033	KER	R	11.56	55	B	00	S	243	9.29	60	5.57	12	FRI	JUL	N	255	9.15	63.91	5.85	17	SUN	OCT
06	033	KER	R	11.56	56	A	00	S	367	10.53	81.38	8.57	12	FRI	JAN	S	353	10.39	79.33	8.24	16	FRI	JAN
06	033	KER		18.79	57	B	00	S	469	9.22	51.6	4.76	12	FRI	APR	S	545	10.33	53.54	5.53	16	FRI	APR
06	033	KER		23.41	625	A	00	N	395	15.67	84.58	13.25	7	WED	APR	S	307	12.41	82.97	10.3	16	MON	APR
06	033	KER		60.09	1	B	00	N	75	10.56	69.44	7.33	7	WED	JUL	S	94	13.29	69.12	9.19	16	FRI	OCT
06	033	KIN		7.8	58	A	01	S	233	13.65	77.93	10.63	6	TUE	JAN	N	218	13.28	74.91	9.95	17	TUE	APR
06	033	FRE		14.75	59	B	01	S	405	10.09	62.4	6.3	8	TUE	OCT	S	457	12.49	56.91	7.11	16	MON	OCT
06	033	FRE	R	18.59	608	B	00	S	290	9.55	69.38	6.63	1	SAT	NOV	S	266	9.83	61.86	6.08	16	TUE	APR
06	033	FRE		24.32	41	B	01	N	277	9.65	77.81	7.5	8	THU	JAN	N	330	12.76	70.06	8.94	16	THU	JAN
06	033	FRE		24.32	42	A	01	N	196	11.42	67.35	7.69	9	TUE	OCT	S	212	10.51	79.1	8.32	16	SAT	APR
06	033	FRE		53.4	60	B	01	S	163	11.23	89.07	10.01	7	THU	APR	S	149	16.21	56.44	9.15	16	SAT	APR
06	033	FRE		70.19	61	B	01	S	799	9.48	69.3	6.57	8	FRI	OCT	S	869	10.31	69.3	7.14	18	THU	OCT
06	033	FRE	R	79.91	62	A	01	S	114	9.11	60.96	5.56	11	FRI	OCT	N	139	9.7	69.85	6.77	17	SAT	OCT
10	033	MER	R	0	94	O	00	S	144	8.08	62.88	5.08	7	FRI	SEP	N	166	10.38	56.46	5.86	18	WED	SEP
10	033	MER	R	5.635	191	B	00	N	217	6.76	71.38	4.82	7	WED	SEP	S	256	8.8	64.65	5.69	18	WED	JUN
10	033	MER	R	13.24	305	A	01	S	634	10.82	70.52	7.63	11	SAT	JUN	S	817	13.52	72.75	9.83	19	MON	MAY
10	033	MER		27.11	16	A	00	S	359	7.51	62.11	4.66	12	SAT	SEP	N	391	8.41	60.34	5.08	15	SAT	SEP
10	033	STA		14.52	15	B	00	N	322	9.33	74.19	6.92	7	WED	SEP	S	303	10.52	61.96	6.52	17	MON	SEP
10	033	SJ		.818	250	B	00	N	184	13.35	85.58	11.43	7	MON	SEP	S	148	12.48	73.63	9.19	16	MON	SEP
10	033	SJ		4.826	198	B	00	N	300	11.48	88.24	10.13	7	THU	SEP	S	253	11.25	75.98	8.54	16	TUE	MAR
07	034	VEN		4.371	185	A	01	E	733	7.23	72	5.21	8	THU	OCT	W	1005	10.87	65.64	7.14	17	FRI	JUL

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CALTRANS TRAFFIC VOLUMES
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DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK				1 WAY PHV	PM PEAK				1 WAY PHV	% K	% D	% KD	HR	DAY	MNT	Dir
								% K	% D	% KD	% K		% D	% KD	HR	DAY								
07	034	VEN		10.43 189	A	01	E	1045	12.86	77.81	10	8	THU	APR	W	1016	13.59	71.55	9.72	17	FRI	JUL		
07	034	VEN		12.84 86	B	01	E	1163	11.45	67.11	7.68	8	TUE	OCT	W	1517	13.65	73.43	10.02	18	FRI	OCT		
07	034	VEN		17.66 87	B	02	W	606	9.34	52.65	4.92	8	WED	SEP	E	710	9.08	63.51	5.76	17	FRI	SEP		
04	035	SM		10.52 434	B	02	S	208	15.37	53.75	8.26	12	SAT	DEC	N	230	14.77	61.83	9.13	16	SAT	DEC		
04	035	SM		23.04 53	B	02	S	220	11.33	62.5	7.08	11	SAT	JUN	N	262	12.49	67.53	8.43	17	SUN	MAR		
04	035	SM	R	23.04 175	A	02	S	1444	11.23	81.67	9.17	8	MON	MAR	N	1226	11.03	70.62	7.79	17	WED	SEP		
04	035	SM	R	28.69 176	B	02	N	1906	8.55	63.2	5.4	7	WED	JUN	S	1896	10.37	51.8	5.37	17	THU	JUN		
04	035	SM		29.7 437	B	02	S	1746	8.03	63.33	5.09	9	WED	MAR	N	1960	9.11	62.7	5.71	19	TUE	DEC		
04	035	SM		30.83 177	A	02	N	1313	9.12	52.71	4.81	9	TUE	SEP	S	1588	9.96	58.36	5.81	17	SUN	MAR		
02	036	TRI		27.23 305	B	00	W	30	13.4	55.56	7.44	11	SAT	AUG	E	40	18.11	54.8	9.93	14	SUN	AUG		
02	036	TRI	R	28.65 192	A	00	E	24	18.1	60	10.86	11	THU	AUG	E	31	27.15	51.67	14.03	14	SUN	AUG		
02	036	TEH		23.2 110	B	00	E	34	12.66	66.67	8.44	12	SUN	AUG	E	40	18.11	54.8	9.93	13	SUN	MAY		
02	036	TEH		28.22 274	A	00	W	28	12.75	71.8	9.15	11	FRI	MAY	E	31	12.75	79.49	10.13	15	FRI	MAY		
02	036	TEH		39.72 216	B	00	E	234	9.74	82.69	8.05	8	TUE	MAY	W	196	10.22	65.99	6.74	18	WED	MAY		
02	036	TEH	R	41.21 275	B	00	E	140	8.61	74.07	6.38	8	TUE	MAY	W	188	11.34	75.5	8.56	17	THU	FEB		
02	036	TEH	R	41.21 276	A	00	E	413	8.43	72.58	6.12	8	WED	MAY	E	762	15.89	71.02	11.28	16	TUE	MAY		
02	036	TEH	L	41.15 277	B	00	E	578	8.19	61.49	5.04	10	TUE	AUG	E	640	9.68	57.61	5.58	13	WED	NOV		
02	036	TEH		41.4 111	O	00	E	1048	8.13	53.55	4.35	12	WED	MAY	E	1248	9.64	53.75	5.18	16	FRI	MAY		
02	036	TEH		42.79 279	B	00	W	923	8.23	52.89	4.35	12	MON	NOV	W	1101	9.11	57.05	5.19	17	TUE	MAY		
02	036	TEH		42.79 280	A	00	W	827	8.35	53.67	4.48	12	THU	MAY	W	988	9.21	58.08	5.35	17	TUE	MAY		
02	036	TEH		44.00 112	A	00	E	142	10.09	60.94	6.15	11	SAT	AUG	W	169	10.87	67.33	7.32	15	SUN	AUG		
02	036	TEH		44.00 281	B	00	W	621	7.48	61.98	4.63	8	MON	MAY	W	666	9.58	51.87	4.97	17	WED	MAY		
02	036	TEH		55.26 286	A	01	E	125	14.87	57.34	8.53	12	SAT	AUG	W	149	16.1	63.14	10.16	16	SUN	AUG		
02	036	PLU		6.287 218	B	01	E	207	13.2	70.41	9.3	11	SAT	MAY	W	256	17.65	65.14	11.5	14	SUN	AUG		
02	036	PLU		8.84 114	O	01	W	489	13.01	60.75	7.9	12	SUN	AUG	E	440	13.46	52.82	7.11	14	SAT	AUG		
02	036	LAS	R	19.20 245	B	01	W	164	9.72	60.52	5.88	11	SAT	AUG	W	189	12.52	54.16	6.78	14	SAT	AUG		
02	036	LAS	R	19.20 264	A	01	W	302	10.89	62.27	6.78	11	SUN	AUG	W	348	14.04	55.68	7.81	14	SUN	AUG		
02	036	LAS		24.46 299	B	02	W	342	9.29	56.16	5.22	12	THU	JUL	W	412	11.93	52.69	6.29	16	FRI	AUG		
04	037	MRN		11.96 409	O	02	W	2119	7.23	84.25	6.09	7	WED	OCT	E	2659	10.34	73.92	7.65	16	MON	APR		
04	037	MRN		14.47 410	O	02	W	2198	8.58	72.02	6.18	8	TUE	APR	E	2662	10.59	70.69	7.49	17	FRI	OCT		
04	037	SOL	R	11.73 326	B	02	E	3423	7.21	57.61	4.15	11	SAT	JUL	W	3451	7.7	54.39	4.19	18	SUN	JUL		
08	038	SBD		.571 920	A	00	W	719	7.96	71.76	5.71	8	TUE	JAN	E	817	10.06	64.53	6.49	18	FRI	APR		
08	038	SBD	R	9.72 834	B	00	W	400	15.65	50.63	7.92	11	SAT	JUL	W	534	15.29	69.17	10.58	17	SUN	JUL		

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DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK			KD	HR	DAY	MNTN	Dir	PM PEAK			KD	HR	DAY	MNTN
								1 WAY	%	%						1 WAY	%	%				
								PHV	K	D						PHV	K	D				
08	038	SBD		30.86 921	O 00	W		185	14.08	64.46	9.07	12	SUN	OCT	W	276	19.57	69.17	13.54	15	SUN	JUL
08	038	SBD		49.52 922	B 00	E		762	7.89	66.61	5.26	9	TUE	NOV	W	817	8.62	65.36	5.64	18	FRI	JAN
08	038	SBD		59.40 884	B 00	W		164	16.73	62.36	10.43	11	SAT	JUL	E	194	22.14	55.75	12.34	15	SUN	JUL
07	039	LA		10.71 89	A 01	N		1585	6.14	55.32	3.4	8	TUE	OCT	N	2174	8.22	56.69	4.66	16	FRI	OCT
07	039	LA		17.81 746	O 01	N		251	17.79	71.51	12.72	11	SUN	JUL	S	402	23.42	87.01	20.37	18	SUN	JUL
08	040	SBD	R	7.181 818	A 02	E		758	7.65	71.51	5.47	9	SAT	JUN	W	972	10.1	69.43	7.01	14	SUN	SEP
08	040	SBD	R	28.48 855	B 02	E		785	7.45	82.29	6.13	8	THU	JUL	W	1041	12.04	67.55	8.13	13	SUN	APR
08	040	SBD	R	132.7 400	A 02	W		1091	11.37	64.03	7.28	11	SUN	JUN	W	1116	10.77	69.15	7.44	13	SAT	MAR
08	040	SBD	R	154.6 885	O 02	W		641	8.38	61.28	5.13	12	SUN	JUL	W	658	7.93	66.47	5.27	15	SUN	MAR
05	041	SLO		0 275	A 01	S		349	7.97	57.97	4.62	8	TUE	OCT	N	436	11.04	52.28	5.77	17	FRI	JUL
05	041	SLO		41.16 241	B 01	N		90	18.25	74.38	13.57	7	FRI	SEP	N	110	22.02	75.34	16.59	17	THU	SEP
06	041	FRE	R	1.013 658	B 01	N		509	7.16	65.26	4.67	9	TUE	NOV	N	718	9.84	66.98	6.59	18	TUE	NOV
06	041	FRE	R	23.50 240	B 02	S		5099	9.58	58.56	5.61	8	THU	APR	N	5010	9.37	58.79	5.51	16	TUE	APR
06	041	FRE	R	26.46 243	A 01	S		6676	8.81	59.52	5.24	8	WED	OCT	N	6554	9.01	57.12	5.15	17	TUE	SEP
06	041	FRE	R	30.45 250	A 02	S		3822	8.84	67.98	6.01	8	TUE	OCT	N	3353	8.87	59.46	5.27	18	WED	AUG
06	041	FRE	R	31.68 917	A 02	S		2220	9.56	60.84	5.82	8	TUE	MAR	N	2062	9.62	56.19	5.4	18	TUE	APR
06	041	MAD		3.23 256	B 01	S		1687	9.76	74.55	7.28	8	MON	MAY	N	1490	10.27	62.61	6.43	18	FRI	AUG
06	041	MAD		17.91 634	B 02	S		847	8.15	81.6	6.65	7	MON	SEP	N	889	9.05	77.17	6.98	18	FRI	APR
06	041	MAD		38.99 934	A 02	N		383	12.35	58.47	7.22	11	SAT	AUG	S	395	10.2	73.01	7.44	17	MON	MAY
06	041	MPA		4.918 153	O 01	N		351	22.62	76.64	17.33	11	SAT	AUG	N	328	24.84	65.21	16.2	13	SUN	AUG
06	043	KER		9.162 616	A 00	S		181	8.88	76.7	6.81	6	THU	AUG	N	192	11.48	62.95	7.22	17	WED	NOV
06	043	KER		17.97 626	A 00	N		397	5.5	86.68	4.77	8	SUN	FEB	S	480	9.45	60.99	5.77	16	FRI	MAY
06	043	KER		33.48 652	A 02	S		158	11.51	58.96	6.79	9	FRI	MAY	S	131	9.58	58.74	5.63	15	TUE	AUG
06	043	KIN		18.24 624	B 02	S		399	7.75	66.06	5.12	8	TUE	FEB	N	506	9.59	67.74	6.49	17	TUE	FEB
06	043	KIN		22.27 66	A 02	S		437	8.8	51.9	4.57	8	THU	NOV	N	493	9.57	53.82	5.15	17	TUE	FEB
06	043	FRE		9.308 67	B 01	S		1042	9.81	88.31	8.66	8	WED	FEB	S	1104	10.78	85.12	9.18	17	FRI	FEB
02	044	SHA	L	.852 302	B 02	W		2150	9	62.66	5.64	9	MON	OCT	E	2207	9.31	62.2	5.79	18	TUE	AUG
02	044	SHA	L	1.808 161	B 00	W		2479	8.48	62.97	5.34	8	TUE	NOV	E	2930	9.78	64.5	6.31	18	TUE	MAY
02	044	SHA	R	1.239 282	A 02	W		1902	9.11	65.86	6	8	TUE	OCT	E	1907	9.8	61.36	6.01	18	WED	JUN
02	044	SHA	R	3.627 193	A 00	W		1033	10.61	63.69	6.76	8	WED	MAY	E	1025	9.56	70.11	6.7	18	TUE	MAY
02	044	SHA	R	7 210	A 00	W		576	9.37	76.49	7.17	8	WED	MAY	E	554	10.79	63.9	6.89	18	FRI	NOV
02	044	SHA	R	19.01 229	A 00	W		338	8.93	85.57	7.64	8	MON	FEB	E	288	9.07	71.82	6.51	18	WED	MAY
02	044	SHA	R	19.01 283	B 00	W		277	9.41	80.29	7.56	8	MON	FEB	E	257	9.93	70.6	7.01	18	FRI	NOV

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CALTRANS TRAFFIC VOLUMES
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DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK			%	HR	DAY	MNT	Dir	PM PEAK			%	HR	DAY	MNT
								1 WAY	%	%						1 WAY	%	%				
								PHV	K	D	KD					PHV	K	D	KD			
02	044	SHA		32 284	A	02	E	235	10.06	57.74	5.81	11	SUN	SEP	W	284	11.49	61.08	7.02	17	SUN	AUG
02	044	SHA		62.69 119	B	01	E	126	16.61	55.26	9.18	11	SAT	AUG	W	154	18.79	59.69	11.22	14	SUN	AUG
02	044	SHA		62.69 241	A	01	W	146	14.54	55.94	8.13	11	SUN	AUG	W	226	20.5	61.41	12.59	14	SUN	AUG
03	045	YOL		.27 185	A	01	S	36	12.71	60	7.63	12	FRI	SEP	S	44	17.8	52.38	9.32	17	TUE	SEP
03	045	COL		19.84 189	B	01	S	43	11.05	54.43	6.01	9	MON	SEP	N	47	9.93	66.2	6.57	15	THU	SEP
03	045	COL		20.08 190	A	01	S	231	6.74	58.48	3.94	9	THU	MAR	N	351	9.77	61.26	5.99	17	THU	SEP
03	045	COL		34.18 191	O	01	S	134	8.65	67.68	5.85	8	FRI	DEC	N	194	12.45	68.07	8.47	18	THU	SEP
03	045	GLE		0 191	O	01	S	134	8.65	67.68	5.85	8	FRI	DEC	N	194	12.45	68.07	8.47	18	THU	SEP
03	045	GLE		7.527 192	A	01	S	129	9.38	59.17	5.55	8	WED	AUG	N	151	10.67	60.89	6.5	16	THU	SEP
03	045	GLE		7.527 193	B	01	S	76	8.3	58.46	4.85	8	FRI	SEP	N	122	12.64	61.62	7.79	16	THU	SEP
05	046	SLO		32.15 531	A	01	W	973	8.83	62.82	5.54	10	SAT	MAY	E	1187	11.24	60.19	6.76	15	SUN	AUG
05	046	SLO		45.48 544	B	00	W	667	7.33	76.06	5.57	12	TUE	AUG	E	1320	17.6	62.68	11.03	16	SUN	APR
06	046	KER		32.53 11	A	00	E	183	6.88	56.48	3.88	12	SAT	OCT	E	250	8.32	63.78	5.31	17	FRI	APR
06	046	KER		32.53 12	B	02	W	350	7.17	60.24	4.32	11	THU	JUL	W	446	10.33	53.29	5.5	17	FRI	MAY
06	046	KER		50.90 70	B	00	E	475	6.57	73.76	4.84	7	TUE	OCT	E	494	7.35	68.52	5.04	19	FRI	OCT
06	046	KER		57.79 15	B	00	W	284	7.79	63.82	4.97	6	MON	JUL	E	358	10.59	59.17	6.27	16	FRI	JUL
07	047	LA		2.1 447	O	02	N	2685	9.56	63.28	6.05	8	THU	FEB	S	2884	9.56	67.97	6.5	15	FRI	JAN
07	047	LA		3.497 121	A	00	S	644	10.15	65.98	6.7	8	THU	NOV	N	718	11.05	67.61	7.47	17	MON	NOV
06	049	MAD		2.53 165	B	01	S	514	8.23	76.15	6.27	8	TUE	NOV	N	528	9.9	65.03	6.44	18	WED	NOV
06	049	MAD		8.235 154	A	01	N	242	10.25	59.17	6.07	11	SAT	MAY	N	304	10.5	72.55	7.62	17	SUN	MAY
10	049	MPA		.332 93	O	00	S	187	9.06	64.93	5.88	11	SAT	OCT	N	199	9.69	64.61	6.26	18	WED	JUL
10	049	MPA		16.7 314	B	01	S	1480	13.57	91.53	12.42	7	MON	MAR	N	1538	15.12	85.4	12.91	17	THU	MAR
10	049	MPA		16.7 315	A	01	S	514	7.4	96.44	7.13	9	FRI	APR	S	509	10.32	68.41	7.06	18	THU	AUG
10	049	MPA		18.51 186	A	02	S	335	10.26	52.1	5.35	12	TUE	APR	S	373	11.11	53.59	5.95	14	FRI	MAY
10	049	MPA		22.99 207	B	00	N	92	10.75	55.09	5.92	12	THU	JUL	N	88	9.91	57.14	5.66	18	TUE	OCT
10	049	MPA		44.67 233	B	02	N	45	13.6	72.58	9.87	10	FRI	MAY	N	44	17.54	55	9.65	13	SUN	AUG
10	049	TUO		16.48 17	A	01	N	826	11.26	76.84	8.65	12	SAT	AUG	S	783	12.01	68.27	8.2	19	FRI	NOV
10	049	TUO		16.48 45	B	01	S	961	8.8	54.26	4.77	12	SAT	JUL	S	1113	8.47	65.28	5.53	16	SAT	NOV
10	049	CAL		7.388 32	A	00	S	719	9.04	56.75	5.13	12	FRI	MAY	N	837	11.63	51.35	5.97	16	FRI	MAY
10	049	CAL		8.33 220	A	00	N	823	8.42	62.59	5.27	12	SUN	AUG	S	992	10.96	57.98	6.35	17	FRI	MAY
10	049	AMA		4.029 86	A	02	N	900	11.03	53.83	5.93	12	WED	NOV	N	935	11.45	53.86	6.17	18	FRI	MAR
10	049	AMA		6.166 214	A	02	S	794	8.75	54.31	4.75	12	TUE	NOV	N	879	10.42	50.52	5.26	16	FRI	NOV
03	049	ED		9.494 335	B	00	N	357	8.68	73.16	6.35	8	MON	SEP	S	342	9.58	63.45	6.08	18	TUE	SEP

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
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DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK				1 WAY PHV	PM PEAK										
								% K	% D	% KD	% HR		% K	% D	% KD	% HR							
DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH	Dir	1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH	
03	049	ED		11.24	203	B	00	S	580	9.17	53.16	4.87	8	THU	SEP	N	638	9.93	53.98	5.36	16	FRI	SEP
03	049	ED		14.89	205	A	02	S	314	7.21	66.25	4.78	9	FRI	DEC	S	313	7.88	60.43	4.76	13	MON	OCT
03	049	ED		38.23	207	B	00	N	652	9	81.91	7.37	8	MON	SEP	S	688	10.98	70.86	7.78	18	FRI	SEP
03	049	PLA		2.36	208	B	00	N	620	8.28	83.11	6.88	8	MON	MAY	S	665	10.43	70.82	7.38	18	MON	JUN
03	049	PLA		2.36	209	A	00	N	902	7.91	74.86	5.92	8	MON	MAY	S	960	9.88	63.83	6.3	18	THU	JUL
03	049	PLA	R	8.973	200	A	02	S	1612	7.67	73.84	5.66	8	THU	APR	N	1590	8.52	65.57	5.59	18	THU	SEP
03	049	NEV		9.147	310	A	00	N	1296	8.27	63.19	5.23	11	FRI	MAY	N	1789	10.97	65.75	7.21	17	FRI	MAY
03	049	NEV		9.147	329	B	00	S	939	7.98	54.28	4.33	8	TUE	MAY	S	1030	9.37	50.74	4.75	18	FRI	JUN
02	049	PLU		7.5	121	B	01	S	69	11.15	54.33	6.06	8	FRI	NOV	N	77	9.57	70.64	6.76	16	THU	NOV
03	050	YOL		.35	409	A	02	E	4145	7.85	59.9	4.7	8	TUE	FEB	W	3886	7.85	56.13	4.41	18	TUE	MAR
03	050	SAC	L	2.43	422	B	02	W	10451	8.24	50.85	4.19	8	TUE	JUN	W	10202	7.89	51.8	4.09	15	TUE	APR
03	050	SAC	R	2.131	225	B	02	W	9507	8.23	54.02	4.45	8	TUE	JAN	E	9286	8.38	51.81	4.34	17	THU	FEB
03	050	SAC	R	7.746	232	A	02	W	8223	9.22	50.68	4.67	8	TUE	JAN	E	7850	8.65	51.56	4.46	16	FRI	MAY
03	050	SAC	R	10.92	234	A	00	W	8215	9.81	62.88	6.17	8	WED	NOV	E	6705	8.31	60.54	5.03	17	TUE	NOV
03	050	SAC		17.01	313	A	02	W	3746	7.12	67.74	4.82	7	TUE	MAR	E	3892	8.53	58.74	5.01	17	THU	AUG
03	050	ED	R	8.564	245	B	02	W	2908	7.76	63.27	4.91	8	TUE	AUG	E	3189	8.52	63.25	5.39	17	WED	JUL
03	050	ED		16.99	244	A	00	E	2258	7.51	62.99	4.73	12	SAT	SEP	E	2478	8.15	63.67	5.19	16	FRI	DEC
03	050	ED		17.67	240	B	02	W	2207	6.92	66.5	4.6	8	WED	APR	W	2397	7.98	62.6	5	18	SAT	OCT
03	050	ED	R	31.30	315	A	02	E	1090	15.68	64.23	10.07	12	SAT	AUG	W	1354	15.98	78.27	12.51	17	SUN	SEP
03	050	ED		70.62	382	B	02	W	1069	12.38	72.57	8.98	12	SUN	JAN	W	1078	15.88	57.04	9.06	15	SUN	AUG
03	050	ED		70.62	383	A	02	W	1258	12.12	75.37	9.14	12	SUN	JAN	W	1260	12.73	71.88	9.15	13	SUN	OCT
03	051	SAC		7.969	433	A	02	S	5637	7.01	59.81	4.2	8	TUE	APR	N	6470	7.59	63.48	4.82	18	MON	OCT
11	052	SD		.324	720	A	02	W	4414	7.91	61.21	4.84	9	THU	FEB	E	5305	9.05	64.28	5.82	17	THU	MAY
11	052	SD		3.761	703	B	02	E	4136	8.59	51.02	4.38	8	WED	SEP	E	5127	6.03	89.98	5.43	13	SAT	DEC
11	052	SD		5.494	725	B	01	W	6019	9.42	62.94	5.93	8	WED	APR	E	5477	9.2	58.67	5.39	17	TUE	JUN
11	052	SD		5.494	726	A	01	W	6790	9.57	61.78	5.91	8	WED	FEB	E	6543	8.91	63.95	5.7	17	MON	MAR
11	052	SD		8.713	727	B	02	W	6051	8.96	80.03	7.17	8	THU	DEC	E	7631	11	82.17	9.04	17	WED	AUG
11	052	SD		8.713	728	A	02	W	5049	9	75.9	6.83	8	THU	JUN	E	7256	11.83	82.91	9.81	17	THU	SEP
11	052	SD		13.27	729	B	02	W	5467	10.39	85.06	8.84	7	THU	MAR	E	4695	9.87	76.93	7.59	18	MON	FEB
11	052	SD		13.27	730	A	02	W	3504	9.59	77.1	7.39	8	TUE	JAN	E	3973	10.78	77.72	8.38	16	TUE	JUN
01	053	LAK		5.15	728	A	02	S	654	10.75	70.55	7.59	12	MON	OCT	S	989	16.15	71.05	11.47	15	FRI	JUN
01	053	LAK		7.413	729	B	01	N	374	9.81	53.74	5.27	12	FRI	NOV	N	407	9.92	57.81	5.74	17	FRI	JUN
11	054	SD		0	812	A	02	W	4170	7.72	59.73	4.61	8	WED	MAY	E	4918	8.13	66.85	5.44	18	MON	JUL

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
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DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK						PM PEAK										
								1 WAY		%	%	%	HR	DAY	MNT	Dir	1 WAY		%	%	%	HR	DAY	MNT
								PHV		K	D	KD					PHV		K	D	KD			
11	054	SD		1.88 814	A	02	W	5126	7.54	70.64	5.33	8	WED	SEP	E	4884	8.05	63.05	5.08	18	MON	FEB		
11	054	SD		4.207 815	B	02	W	4597	8.12	70.51	5.73	8	TUE	MAR	E	3845	8.09	59.22	4.79	18	TUE	MAR		
11	054	SD		4.207 816	A	02	W	3470	8.31	66.18	5.5	8	TUE	JUN	E	3114	8.25	59.79	4.93	18	MON	JUN		
11	054	SD	T	11.85 817	A	02	W	1181	7.56	56.83	4.3	8	TUE	NOV	E	1249	8.96	50.69	4.54	16	FRI	MAR		
12	055	ORA	R	2.772 909	B	02	N	4070	7.19	60.09	4.32	8	THU	MAY	N	3503	7.02	53.04	3.72	16	THU	AUG		
12	055	ORA	R	3.776 910	B	02	N	6146	7.31	66.6	4.87	8	MON	APR	S	5730	7.59	59.81	4.54	18	TUE	JUL		
12	055	ORA	R	8.503 911	B	01	N	10065	8.21	53.96	4.43	8	FRI	MAY	N	10474	8.06	57.2	4.61	17	THU	MAY		
11	056	SD		.309 751	A	02	W	2965	9.08	60.01	5.45	9	WED	SEP	E	4266	10.16	77.2	7.84	18	TUE	JUL		
11	056	SD		.82 752	A	02	W	2441	8.87	61.7	5.47	9	TUE	JUN	E	3402	9.77	78.06	7.63	18	THU	APR		
11	056	SD	T	2.135 753	A	02	W	1245	10.49	60.97	6.4	8	WED	SEP	E	1729	11.88	74.78	8.88	17	MON	DEC		
12	057	ORA		15.6 927	A	02	N	12871	7.51	58.28	4.38	7	THU	MAY	N	12220	7.34	56.61	4.15	16	TUE	NOV		
07	057	LA	R	3.167 77	B	02	S	8459	6.81	62.25	4.24	7	WED	APR	N	7555	7.27	52.07	3.78	18	TUE	APR		
07	057	LA	R	6.85 97	B	02	N	5509	7.35	53.94	3.97	8	WED	DEC	S	6080	7.79	56.17	4.38	18	WED	FEB		
06	058	KER		15.41 71	B	00	E	30	15.07	68.18	10.27	12	TUE	MAY	W	33	14.04	80.49	11.3	14	SAT	MAY		
06	058	KER		15.42 72	A	00	W	81	12.2	76.42	9.32	7	TUE	NOV	E	97	14.15	78.86	11.16	15	WED	MAY		
06	058	KER		28.12 73	A	00	W	414	10.46	76.53	8.01	7	WED	AUG	E	471	11.41	79.83	9.11	17	TUE	AUG		
06	058	KER		39.97 10	A	00	W	472	7.24	88.22	6.38	6	MON	AUG	E	455	9.17	67.11	6.15	17	THU	AUG		
06	058	KER		48.11 74	B	00	E	1294	6.52	66.43	4.33	8	MON	NOV	W	1638	8.82	62.19	5.48	17	FRI	FEB		
06	058	KER		51.63 163	B	00	E	2353	6.78	76.12	5.16	8	TUE	MAY	E	2778	7.96	76.61	6.09	17	MON	MAY		
06	058	KER	R	53.39 814	A	02	W	3190	8.13	54.72	4.45	8	TUE	SEP	E	3252	8.3	54.63	4.54	15	WED	NOV		
06	058	KER	R	57.41 332	A	00	W	1945	7.03	63.03	4.43	8	MON	NOV	E	2072	9.28	50.88	4.72	16	THU	NOV		
06	058	KER		69.75 77	B	02	W	953	7.82	59.23	4.63	12	MON	MAR	E	1158	9.37	60.13	5.63	18	FRI	FEB		
06	058	KER		77.25 974	O	01	E	882	7.98	54.48	4.35	11	FRI	DEC	W	1118	8.8	62.63	5.51	16	MON	JAN		
06	058	KER	R	107.5 969	B	02	E	792	8.24	50.93	4.2	12	THU	JUL	W	977	8.29	62.47	5.18	17	MON	MAR		
06	058	KER		112.2 303	A	02	W	1210	7.76	58.03	4.5	11	THU	JUL	E	1564	11.11	52.38	5.82	18	SUN	NOV		
06	058	KER		113.8 504	A	02	E	720	7.8	64.69	5.05	11	FRI	FEB	E	908	10.71	59.42	6.37	13	WED	NOV		
06	058	KER	R	142.9 953	A	02	W	705	8.81	59.05	5.2	10	SUN	APR	W	861	9.24	68.83	6.36	18	SUN	APR		
08	058	SBD		5.4 929	A	00	W	500	8.15	65.7	5.35	12	MON	MAR	W	688	10.79	68.25	7.37	17	SUN	JAN		
08	058	SBD	R	20.64 607	B	00	E	494	8.78	59.23	5.2	11	FRI	APR	W	614	9.16	70.58	6.46	16	SUN	MAY		
10	059	MER	R	0 189	A	00	N	218	8.24	63.93	5.26	11	THU	JUN	N	225	9.54	56.96	5.43	16	FRI	SEP		
07	060	LA	R	2.22 98	O	01	W	9157	6.9	66.23	4.57	8	WED	MAY	E	8841	7.19	61.39	4.41	18	MON	MAR		
07	060	LA		12.2 101	A	02	W	8969	5.77	58.74	3.39	7	FRI	APR	W	8724	6.38	51.7	3.3	13	SAT	JAN		
07	060	LA		16.55 112	A	02	W	7391	5.11	62.99	3.22	6	WED	MAY	E	7700	6.44	52.03	3.35	13	SUN	MAY		

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CALTRANS TRAFFIC VOLUMES
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PAGE # 17

DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	1 WAY PHV	AM PEAK			HR	DAY	Mnth	Dir	1 WAY PHV	PM PEAK			HR	DAY	Mnth
									% K	% D	% KD						% K	% D	% KD			
07	060	LA		20.92 102	A	02	W	7400	6.24	52.86	3.3	12	SAT	JAN	W	7569	6.43	52.46	3.37	13	SAT	OCT
07	060	LA	R	26.57 120	A	02	W	8734	5.23	70.61	3.69	6	TUE	FEB	E	9143	6.81	56.78	3.87	18	TUE	JAN
08	060	SBD	R	0 981	A	02	W	8779	5.45	68.87	3.75	6	WED	JAN	E	8825	7.12	52.99	3.77	14	FRI	APR
08	060	SBD	R	7.873 877	X	02	W	8340	7.22	54.69	3.95	8	FRI	FEB	E	8183	6.68	57.96	3.87	17	THU	FEB
08	060	SBD	R	8.906 600	B	02	W	8359	5.87	65.79	3.86	6	THU	MAR	E	8593	7.16	55.47	3.97	17	THU	OCT
08	060	RIV	R	1.564 714	B	01	W	5913	7	62.16	4.35	7	TUE	MAY	E	6193	7.62	59.78	4.55	17	TUE	NOV
08	060	RIV		21.37 710	A	01	W	2142	8.93	59.04	5.27	11	SUN	NOV	W	2502	9.14	67.4	6.16	16	SUN	NOV
08	060	RIV		30.50 863	B	01	E	1900	7.94	65.56	5.21	12	SAT	FEB	W	2251	9.79	62.98	6.17	18	SUN	APR
08	062	RIV		0 932	A	02	W	1033	8.43	77.21	6.51	8	MON	FEB	E	913	9.77	58.9	5.75	17	FRI	FEB
08	062	SBD		7.323 732	B	02	W	1001	7.04	71.81	5.05	8	TUE	MAY	E	1159	9.53	61.39	5.85	17	FRI	NOV
08	062	SBD		12.40 845	A	02	W	1154	8.71	51.73	4.51	12	SAT	FEB	W	1252	9.61	50.87	4.89	17	FRI	MAY
08	062	SBD		34.22 934	B	02	W	217	8.51	55.08	4.68	12	TUE	NOV	E	296	10.28	62.19	6.39	18	FRI	MAY
08	062	RIV		84.97 620	B	02	W	144	24.08	71.29	17.16	11	SUN	AUG	W	253	38.62	78.09	30.15	14	SUN	AUG
08	062	SBD		125.8 986	A	02	W	297	14.48	76.15	11.03	10	SUN	JUN	W	323	15.97	75.12	11.99	13	SUN	JUN
08	062	SBD		125.8 987	B	02	W	245	18.58	83.33	15.49	12	SUN	SEP	W	330	24.53	85.05	20.86	17	SUN	JUN
06	063	TUL		0 21	A	02	N	571	7.29	57.1	4.16	8	TUE	DEC	S	698	9.15	55.62	5.09	18	WED	DEC
06	063	TUL		4.01 78	B	02	N	706	7.05	58.49	4.12	8	THU	OCT	S	895	9.38	55.76	5.23	18	MON	NOV
06	063	TUL	L	7.97 79	B	02	S	1872	7.74	69.64	5.39	12	MON	DEC	S	2361	9.02	75.36	6.8	17	FRI	DEC
06	063	TUL		7.98 80	A	02	N	1259	9.81	54.1	5.31	12	THU	MAR	S	1510	11.82	53.85	6.37	17	TUE	MAR
06	063	TUL		15.11 81	A	02	S	522	10.37	73.32	7.6	8	THU	MAR	S	515	11.42	65.69	7.5	16	WED	MAR
06	063	TUL		23.57 82	B	02	S	507	8.2	57.88	4.74	12	SUN	DEC	N	565	10.08	52.41	5.29	17	TUE	MAR
06	063	TUL	R	25.55 83	A	02	N	109	11.02	56.77	6.26	10	MON	JUN	N	114	12.63	51.82	6.54	16	MON	MAR
06	063	FRE		8.361 84	B	02	S	63	15.59	55.75	8.69	12	SAT	SEP	S	78	15.45	69.64	10.76	16	SUN	SEP
06	065	KER	R	0 20	A	02	N	877	8.16	88.05	7.18	6	SAT	AUG	S	958	11.04	71.07	7.85	17	MON	SEP
06	065	KER		23.19 621	B	02	N	424	12.14	60.06	7.29	6	MON	SEP	N	390	9.11	73.59	6.71	16	MON	JUL
06	065	TUL	R	14.07 606	A	02	S	749	8.89	72.72	6.47	9	FRI	FEB	N	636	8.91	61.63	5.49	16	FRI	NOV
06	065	TUL	R	20.14 665	A	02	S	877	8.28	62.91	5.21	8	WED	FEB	N	921	9.76	56.06	5.47	18	WED	DEC
06	065	TUL		39.58 86	B	02	S	452	10.61	50.56	5.36	9	WED	NOV	N	474	9.86	57.04	5.62	15	TUE	MAY
03	065	PLA	R	4.863 289	A	02	N	3280	8.37	60.66	5.07	8	TUE	OCT	N	3055	8.68	54.47	4.73	18	THU	APR
03	065	PLA	R	5.926 288	A	02	N	3035	9.84	55.18	5.43	8	THU	MAY	S	2907	8.83	58.91	5.2	16	THU	NOV
03	065	PLA		13.78 293	A	00	S	1034	9.58	69.03	6.61	7	TUE	NOV	N	1009	8.72	74.03	6.45	19	SUN	AUG
03	065	YUB		2.207 296	O	00	S	819	6.21	92.96	5.77	6	TUE	AUG	N	998	9.48	74.2	7.04	19	FRI	AUG
03	065	YUB	R	9.177 295	B	02	S	1019	8.92	62.52	5.58	8	WED	FEB	N	1129	9.96	62.03	6.18	16	THU	SEP

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DI	RTE	CO	PRE	PM	CS	LEG	YR	Dir	AM PEAK					1 WAY	PM PEAK					1 WAY	PM	CS	LEG	YR	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir	Dir</
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CALTRANS TRAFFIC VOLUMES
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DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	1 WAY PHV	AM PEAK			HR	DAY	MNTN	Dir	1 WAY PHV	PM PEAK			HR	DAY	MNTN
									% K	% D	% KD						% K	% D	% KD			
08	071	SBD	R	7.983 938	B 01	N		1591	6.5	52.47	3.41	10	THU	APR	N	2007	5.74	74.94	4.3	18	WED	APR
07	072	LA		6.7 172	A 01	N		2032	8.08	70.29	5.68	8	THU	JAN	S	1663	7.76	59.95	4.65	19	WED	OCT
12	073	ORA		11.76 916	B 02	N		3428	10.4	75.01	7.8	8	THU	SEP	S	3037	10.68	64.77	6.91	18	FRI	OCT
12	073	ORA	R	26.58 918	A 02	N		5728	9.6	59.62	5.72	9	FRI	SEP	N	5620	10.01	56.11	5.61	18	WED	SEP
12	074	ORA		9.38 74	B 02	W		1135	13.25	90.44	11.98	7	THU	JUL	E	1019	13.25	81.2	10.76	17	WED	DEC
08	074	RIV		11.83 943	B 01	W		999	12.76	92.93	11.86	7	THU	JUN	E	884	12.1	86.75	10.49	17	WED	JUN
08	074	RIV		17.24 820	A 01	W		811	6.9	72.41	4.99	7	THU	SEP	E	980	9.85	61.29	6.03	18	FRI	DEC
08	074	RIV		27.53 946	B 01	E		725	8.1	51.13	4.14	12	SAT	MAR	E	883	8.72	57.86	5.05	16	FRI	MAR
08	074	RIV		27.54 819	A 01	W		1019	7.91	65.83	5.21	8	THU	MAR	E	1015	8.32	62.35	5.19	18	THU	MAR
08	074	RIV		36.93 947	A 01	E		1104	7.88	52.32	4.12	12	SAT	MAR	E	1390	8.73	59.48	5.19	16	MON	SEP
08	074	RIV		41.34 942	B 01	W		1323	8.24	54.81	4.52	11	SAT	DEC	E	1377	8.64	54.38	4.7	17	TUE	DEC
08	074	RIV		44.74 948	A 01	W		797	8.33	61.4	5.12	8	THU	SEP	E	800	8.42	60.98	5.14	18	FRI	JUN
08	074	RIV	R	96.01 951	B 02	E		865	8.33	57.86	4.82	12	SUN	FEB	W	966	8.92	60.38	5.38	18	THU	FEB
11	075	SD		9.003 822	A 02	S		2685	6.93	54.31	3.76	8	WED	NOV	S	3094	8.22	52.76	4.34	17	MON	JUL
11	075	SD		10.99 823	A 02	N		2219	11.98	93.63	11.22	7	THU	FEB	S	1857	12.04	77.96	9.39	17	THU	AUG
11	075	SD		17.46 717	B 02	N		3678	15.32	93.45	14.31	10	THU	NOV	S	2088	10.53	77.19	8.12	17	MON	JUN
11	075	SD		19.59 825	B 02	S		1518	6.98	71.64	5	8	TUE	AUG	S	1620	8.52	62.67	5.34	14	SUN	AUG
11	076	SD	R	0 700	A 02	W		2832	7.89	70.87	5.59	8	THU	APR	E	2744	8.06	67.17	5.42	18	WED	JAN
11	076	SD		6.66 827	B 02	W		1721	6.68	69.65	4.65	8	WED	DEC	W	1872	9.31	54.36	5.06	18	TUE	AUG
11	076	SD		6.66 828	A 02	W		1970	6.94	68.33	4.74	8	THU	NOV	E	1774	7.5	56.91	4.27	18	WED	OCT
11	076	SD		12 829	B 02	W		1317	6.35	69.06	4.39	7	TUE	MAR	W	1216	7.72	52.44	4.05	17	FRI	JAN
11	076	SD	R	17.30 101	A 02	E		523	5.84	72.84	4.26	11	SAT	JAN	E	609	8.34	59.42	4.96	14	SUN	JAN
11	076	SD	R	17.30 830	B 02	E		928	6.59	56.97	3.75	8	TUE	APR	W	1079	8.22	53.05	4.36	18	FRI	APR
11	076	SD		32.87 831	B 02	E		324	10.09	53.82	5.43	12	SUN	SEP	E	407	12.32	55.37	6.82	14	SAT	AUG
11	076	SD		52.32 832	B 02	W		299	17.47	87.17	15.23	10	SUN	NOV	W	333	28.43	59.68	16.96	14	SUN	NOV
04	077	ALA		.098 29	A 00	S		1195	8.31	58.78	4.89	8	THU	NOV	N	1229	9.46	53.16	5.03	18	WED	NOV
11	078	SD		1.498 983	B 01	W		5259	6.2	70.94	4.4	7	THU	MAY	E	5318	8.09	55.05	4.45	18	TUE	MAY
11	078	SD		10.61 985	B 02	E		5603	7.82	54.55	4.27	8	THU	SEP	W	5910	8.33	54.04	4.5	18	WED	SEP
11	078	SD	N	17.68 877	B 01	W		1852	7.42	52.76	3.92	8	TUE	JAN	E	2433	9	57.15	5.15	18	TUE	JUN
11	078	SD	R	22.56 837	A 02	E		832	10.55	73.37	7.74	11	MON	APR	W	1045	11.7	83.07	9.72	17	SUN	JAN
11	078	SD		35.52 838	B 02	W		483	7.43	58.9	4.38	8	THU	NOV	W	510	8.57	53.97	4.62	18	FRI	NOV
11	078	SD		35.52 839	A 02	E		1171	8.68	55.42	4.81	11	SAT	MAY	E	1327	9.39	58.05	5.45	13	SAT	NOV
11	078	SD		51.11 711	B 02	E		489	12.29	65.99	8.11	12	SAT	NOV	W	603	14.68	68.14	10	15	SUN	NOV

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PAGE # 20

DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK				1 WAY PHV	PM PEAK				1 WAY PHV	PM PEAK				
								% K	% D	% KD	HR		DAY	MNTH	Dir	% K		% D	% KD	HR	DAY	MNTH
11	078	SD		51.11 968	A	02	E	364	15.54	51.56	8.01	11	SUN	NOV	E	535	20.56	57.28	11.77	14	SAT	OCT
11	078	SD		58.13 712	B	02	W	363	10.44	59.41	6.2	12	SUN	APR	W	422	12.23	58.94	7.21	14	SUN	NOV
11	078	SD		58.13 714	A	02	E	266	11.1	57.83	6.42	8	FRI	APR	E	280	10.72	63.06	6.76	13	THU	DEC
11	078	SD		70.01 973	A	02	W	222	24.85	66.87	16.62	11	SUN	MAR	W	342	30.39	84.24	25.6	15	SUN	MAR
11	078	IMP		13.18 841	A	02	E	877	6.54	66.29	4.34	8	MON	MAR	E	998	8.82	55.94	4.93	13	FRI	FEB
11	078	IMP		15.04 842	A	02	E	206	7.99	71.28	5.7	11	SAT	JAN	W	271	9.04	82.88	7.49	18	SUN	JAN
11	078	IMP		18.65 843	A	02	E	248	12.77	62	7.92	12	SAT	FEB	E	323	12.26	84.12	10.31	22	FRI	JAN
11	078	IMP		21.02 719	A	02	W	438	34.73	63.66	22.11	11	SAT	NOV	E	446	25.19	89.38	22.51	0	FRI	FEB
11	078	IMP		80.74 844	B	02	W	180	11.31	69.23	7.83	6	FRI	JUN	E	150	9.48	68.81	6.52	16	MON	JUN
08	078	RIV		16.17 841	B	02	E	146	7.55	64.89	4.9	8	FRI	MAR	W	165	8.69	63.71	5.53	17	MON	DEC
11	079	SD		0 846	A	02	N	203	10.61	73.82	7.83	11	THU	JUL	S	253	13.5	72.29	9.76	17	SUN	MAR
11	079	SD		20.22 847	B	02	N	218	11.22	61.24	6.87	12	SAT	JUN	N	276	17.01	51.11	8.7	14	SUN	FEB
11	079	SD		20.23 848	A	02	S	217	10.13	71.15	7.21	10	SUN	NOV	S	270	14.48	61.93	8.97	16	SAT	NOV
11	079	SD		27.37 849	A	02	S	470	15.94	88.51	14.11	10	SUN	NOV	S	463	19.54	71.12	13.9	14	SUN	NOV
11	079	SD		53.04 845	B	02	S	159	11.84	69.13	8.18	10	THU	NOV	N	194	12.76	78.23	9.98	17	SAT	NOV
08	079	RIV		2.27 941	B	01	S	223	16.87	52.97	8.94	11	SAT	MAR	N	291	17.56	66.44	11.66	16	SUN	MAR
08	079	RIV	R	19.16 952	B	01	N	256	7.73	55.9	4.32	12	SUN	MAR	N	309	9.36	55.68	5.21	17	FRI	MAR
08	079	RIV	R	31.38 836	A	01	N	344	8.1	65.9	5.34	8	MON	OCT	S	382	9.32	63.56	5.92	18	TUE	SEP
08	079	RIV		40.45 954	B	02	N	1040	7.61	59.63	4.54	8	THU	JAN	S	1177	9.05	56.75	5.14	18	FRI	APR
04	080	ALA		1.989 500	A	02	W	9992	3.96	90.06	3.57	7	FRI	FEB	E	10318	6.36	57.89	3.68	16	THU	NOV
04	080	ALA		5.823 247	A	00	W	9563	5.37	70.95	3.81	7	WED	JUN	E	9077	5.97	60.53	3.61	17	MON	JUN
04	080	CC		.216 546	B	00	W	7486	5.27	79.66	4.2	7	MON	SEP	E	6628	6.07	61.23	3.72	18	TUE	SEP
04	080	CC		5.983 134	A	00	E	7374	5.45	71.78	3.91	7	WED	JUN	W	7279	6.67	57.96	3.86	15	FRI	JUN
04	080	CC		10.02 548	B	00	W	6161	6.4	60.31	3.86	7	WED	JUN	E	6111	7.01	54.56	3.83	17	MON	MAR
04	080	SOL		2.881 328	B	00	W	5571	4.98	81.57	4.06	6	MON	SEP	E	5777	7.03	59.93	4.21	17	MON	SEP
04	080	SOL		8.103 333	A	00	W	4594	6.94	62.35	4.33	11	SUN	JUN	E	5463	8.15	63.16	5.15	17	FRI	JUN
03	080	YOL		0 346	O	02	W	4961	7.51	53.56	4.02	11	SAT	OCT	W	5180	7.32	57.37	4.2	15	SUN	AUG
03	080	SAC	M	2.554 975	B	02	W	3524	7.22	64.72	4.68	8	MON	JAN	E	3744	8.25	60.24	4.97	17	TUE	MAY
03	080	SAC	M	2.554 980	A	02	W	6005	7.82	55.07	4.31	8	THU	JAN	E	6050	8.19	52.94	4.34	17	TUE	AUG
03	080	SAC	M	9.401 995	A	01	W	6206	8.16	61.49	5.01	8	TUE	FEB	E	6287	8.38	60.66	5.08	18	TUE	APR
03	080	SAC		16.69 300	A	02	W	6605	6.48	58.92	3.82	7	WED	MAR	E	7717	8.1	55.05	4.46	17	MON	MAR
03	080	PLA		3.661 452	B	02	W	5804	6.95	57.79	4.01	7	WED	OCT	E	6157	7.91	53.82	4.26	17	WED	FEB
03	080	PLA		7.421 451	A	02	W	4197	7.44	62.66	4.66	8	THU	JAN	E	4843	9.02	59.67	5.38	18	FRI	SEP

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

PAGE # 21

DI	RTE	CO	PRE	PM	CS	LEG	YR	Dir	AM PEAK								PM PEAK														
									1 WAY	%	%	%	1 WAY	%	%	%	1 WAY	%	%	%											
									PHV	K	D	KD	HR	DAY	MNTH	Dir	PHV	K	D	KD	HR	DAY	MNTH								
03	080	PLA		14.30	455	A	02	E	3719	7.73	57.01	4.4	12	SAT	MAY	E	4510	8.93	59.8	5.34	18	FRI	AUG								
03	080	PLA		17.54	454	A	02	W	2996	8.23	58.03	4.77	12	SUN	AUG	W	3806	9.42	64.38	6.06	16	SUN	FEB								
03	080	PLA	R	18.94	456	A	02	E	2853	8.87	54.82	4.86	12	SAT	AUG	W	3626	9.95	62.12	6.18	16	MON	FEB								
03	080	PLA	R	21.13	457	A	02	W	2771	10.22	53.12	5.43	12	SAT	JUL	W	3411	9.81	68.11	6.68	15	SUN	NOV								
03	080	PLA	R	23.43	458	O	00	W	2384	10.13	59.76	6.05	12	SAT	JUL	E	3092	11.13	70.56	7.85	15	SUN	JAN								
03	080	PLA	R	26.21	325	A	02	W	2457	8.39	71.8	6.03	12	SUN	JAN	W	3169	11.83	65.71	7.77	16	SUN	AUG								
03	080	PLA		43.17	459	A	02	W	2243	11.93	67.08	8	12	SUN	SEP	W	2832	13.69	73.81	10.11	16	SUN	MAR								
03	080	PLA	R	63.52	750	B	02	E	2359	10.6	76.37	8.1	10	SAT	MAR	W	2939	13.18	76.56	10.09	17	SUN	JAN								
03	080	PLA	R	63.52	751	A	01	W	2289	13.25	60.08	7.96	12	SUN	JUL	W	2863	13.42	74.19	9.96	18	SUN	MAR								
03	080	NEV	R	9.007	758	B	02	E	2431	12	69.5	8.34	12	THU	JUL	W	2658	12.87	70.84	9.12	15	MON	SEP								
03	080	NEV	R	9.007	759	A	02	W	2475	10.26	81.09	8.32	12	SUN	JAN	E	2726	13.38	68.44	9.16	16	SAT	DEC								
03	080	NEV		14.16	327	A	01	E	1925	10.56	57.45	6.07	12	SAT	AUG	E	2312	11.25	64.78	7.29	18	FRI	DEC								
03	080	NEV		14.16	347	B	02	E	2020	10.81	65.33	7.06	12	SAT	MAY	E	2208	8.61	89.68	7.72	23	FRI	FEB								
04	082	SCL	R	11.14	180	B	00	N	1777	10.28	68.96	7.09	9	TUE	JUL	S	1728	10.22	67.45	6.89	18	WED	APR								
04	082	SM		3.435	183	B	00	S	2390	6.76	65.59	4.43	10	WED	DEC	N	2553	8.83	53.62	4.73	18	FRI	DEC								
04	082	SM		3.435	246	A	00	S	1977	7.23	66.3	4.79	9	THU	SEP	S	2167	9.24	56.83	5.25	17	WED	SEP								
04	082	SM		12.96	185	B	00	S	1533	8.86	60.14	5.33	10	TUE	SEP	N	1653	10	57.48	5.75	18	FRI	DEC								
04	082	SM		21.91	187	A	00	S	1229	8.19	66.72	5.46	9	MON	SEP	N	1355	10.06	59.9	6.02	17	FRI	JUN								
08	083	SBD		2.919	883	A	01	S	624	7.36	65.07	4.79	7	THU	JUL	N	719	7.91	69.74	5.52	19	SUN	APR								
08	083	SBD		5.42	869	A	02	S	1130	7.96	73.38	5.84	7	THU	MAY	N	1119	9.11	63.51	5.78	17	THU	FEB								
08	083	SBD		12.49	887	B	01	S	1668	7.47	66.75	4.98	8	THU	JAN	N	1766	8.97	58.81	5.28	17	FRI	OCT								
08	083	SBD		14.19	888	B	01	S	1094	10.3	73.77	7.6	8	FRI	OCT	N	795	8.82	62.65	5.52	18	TUE	OCT								
04	084	SM		0	55	A	00	S	199	16.96	70.82	12.01	12	SAT	MAR	S	307	28	66.16	18.53	15	SAT	MAR								
04	084	SM		14.95	189	B	00	N	269	9.24	82.52	7.63	8	TUE	DEC	S	391	17.83	62.16	11.09	15	SUN	MAR								
04	084	SM		14.95	190	A	00	N	412	8.97	86.01	7.72	8	WED	JUN	S	500	13.56	69.06	9.37	14	SAT	MAR								
04	084	SM		21.54	202	A	00	N	2443	11.31	58.94	6.67	8	FRI	MAR	N	2476	10.95	61.75	6.76	18	FRI	JUN								
04	084	SM		25.57	245	B	00	N	1827	6.43	60.5	3.89	10	THU	JUN	N	2010	7.72	55.42	4.28	16	MON	DEC								
04	084	ALA		10.82	136	B	00	S	1404	6.22	96.96	6.03	7	MON	MAR	N	1304	8.75	64.02	5.6	19	FRI	SEP								
04	084	ALA		10.83	137	A	00	S	2061	9.38	76.85	7.21	9	MON	DEC	N	1330	7.82	59.53	4.65	16	FRI	MAR								
04	084	ALA		26.91	138	A	00	S	1249	6.95	65.6	4.56	8	MON	SEP	N	1390	7.92	64.03	5.07	16	TUE	SEP								
04	084	ALA	R	29.71	139	B	00	S	2506	6.99	75.71	5.29	8	WED	DEC	N	2692	8.36	67.98	5.69	18	THU	JUN								
04	084	SOL		.134	344	A	00	N	144	8.93	64	5.71	8	WED	DEC	N	151	11.11	53.93	5.99	16	FRI	DEC								
04	084	SOL		2.485	345	A	00	N	17	10.18	73.91	7.52	12	SAT	DEC	N	22	15.49	62.86	9.73	16	SUN	JUN								

CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

DI	RTE	CO	PRE					AM PEAK					PM PEAK										
								1 WAY PHV	% K	% D	% KD	1 WAY PHV	% K	% D	% KD								
DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH	Dir	1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH	
04	084	SOL		7.246	346	A	00	S	21	10	91.3	9.13	10	SAT	DEC	S	27	19.13	61.36	11.74	14	FRI	SEP
03	084	YOL		0	645	A	02	S	30	12.68	57.69	7.32	12	FRI	JUN	S	34	11.46	72.34	8.29	18	FRI	MAR
03	084	YOL		18.04	647	A	02	N	280	12.05	66.51	8.01	8	TUE	MAR	S	324	12.74	72.81	9.27	18	FRI	SEP
03	084	YOL		19.65	648	A	02	N	1303	10.15	74.42	7.55	8	THU	SEP	S	1343	11.11	70.09	7.79	18	TUE	SEP
03	084	YOL	R	21.78	650	B	02	N	909	6.71	65.26	4.38	8	TUE	JUN	S	1327	10.05	63.58	6.39	18	FRI	SEP
03	084	YOL		22.68	649	B	02	S	996	8.14	60.44	4.92	8	MON	SEP	N	1019	9.41	53.49	5.03	18	THU	SEP
03	084	YOL		24.05	810	B	02	N	854	8.51	61.88	5.26	8	THU	SEP	N	1059	10.49	62.26	6.53	16	FRI	SEP
04	085	SCL	R	11.00	448	B	01	N	5584	7.04	70.33	4.95	8	TUE	FEB	S	5512	8.5	57.44	4.88	18	THU	FEB
04	085	SCL	R	11.00	469	A	01	N	5933	7.2	69.26	4.99	8	TUE	NOV	S	5551	8.31	56.18	4.67	18	MON	FEB
04	085	SCL	R	17.70	447	B	01	N	5808	8.17	63.96	5.22	9	WED	OCT	S	5542	8.03	62.1	4.98	18	MON	JUL
04	085	SCL	R	18.86	193	A	01	N	6055	7.41	65.5	4.85	10	THU	JAN	S	5800	7.07	65.7	4.65	20	TUE	OCT
04	085	SCL	R	23.83	194	B	01	N	2781	6.39	68.36	4.36	8	TUE	OCT	S	2955	7.13	65.09	4.64	20	WED	OCT
08	086	RIV	R	16.22	878	B	01	N	413	7.62	52.28	3.98	6	TUE	DEC	S	517	7.77	64.22	4.99	17	FRI	JAN
08	086	RIV	R	22.16	879	A	02	S	914	6.23	68.31	4.26	10	THU	NOV	N	1100	7.44	68.88	5.12	16	SUN	FEB
11	086	IMP	R	0	850	A	02	S	158	6.61	67.23	4.44	11	SAT	JAN	S	204	9.4	61.08	5.74	17	FRI	JAN
11	086	IMP		6.006	851	B	02	N	860	9.04	53.55	4.84	11	TUE	FEB	N	934	10.19	51.6	5.26	14	FRI	FEB
11	086	IMP	L	8.525	961	B	02	N	901	7.48	57.54	4.3	11	SAT	MAR	N	1003	8.61	55.63	4.79	18	FRI	DEC
11	086	IMP		15.32	960	B	02	S	809	8.18	62.52	5.12	12	FRI	JUL	S	893	9.04	62.49	5.65	15	THU	JUL
11	086	IMP		20.63	853	B	02	N	551	5.37	88.16	4.73	5	WED	JUL	N	627	9.59	56.13	5.38	13	FRI	JAN
11	086	IMP		28.01	655	B	02	S	616	9.33	68.52	6.39	10	FRI	NOV	N	674	9.76	71.63	6.99	14	MON	MAY
11	086	IMP		43.56	718	A	02	S	564	8.76	59.24	5.19	12	WED	DEC	N	629	8.18	70.75	5.79	21	SUN	MAY
11	086	IMP																					

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

PAGE # 23

DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK				1 WAY PHV	PM PEAK				1 WAY PHV	% K	% D	% KD	HR	DAY	Mnth	Dir
								% K	% D	% KD	% K		% D	% KD	HR	DAY								
10	088	AMA		12.68	218	B	02	E	696	7.91	59.08	4.68	12	SAT	NOV	W	800	8.44	63.69	5.37	17	SUN	AUG	
10	088	AMA		14.56	135	O	02	E	506	9.27	52.11	4.83	12	FRI	JUL	E	644	10.46	58.81	6.15	16	WED	APR	
10	088	AMA		22.69	271	A	01	W	1209	9.5	70.33	6.68	8	WED	OCT	E	1144	10.4	60.75	6.32	18	FRI	JUN	
10	088	AMA		22.69	275	B	01	W	450	6.99	79.09	5.53	7	TUE	APR	E	532	9.99	65.44	6.54	17	FRI	MAR	
10	088	AMA		26.87	264	B	01	E	557	9.58	56.9	5.45	11	FRI	JUL	W	739	9.03	80.07	7.23	18	SUN	JAN	
10	088	AMA		26.87	276	A	01	W	439	7.34	72.32	5.31	8	MON	JUN	E	553	10.18	65.76	6.69	17	FRI	MAY	
10	088	AMA		38.17	337	A	02	E	336	14.56	90.32	13.15	9	SAT	MAR	W	492	21.25	90.61	19.26	18	SUN	MAR	
10	088	ALP		19.22	77	A	01	W	211	11.77	54.95	6.46	12	FRI	OCT	E	251	12.62	60.92	7.69	16	SUN	FEB	
09	089	MNO		0	952	A	01	N	48	21.13	80	16.9	10	SUN	JUN	N	55	28.52	67.9	19.37	16	SUN	AUG	
10	089	ALP		0	137	A	02	N	72	31.75	56.69	18	12	SUN	JUL	N	76	33.75	56.3	19	16	SUN	AUG	
10	089	ALP		21.37	142	B	01	N	176	14.86	56.77	8.44	12	SUN	JUN	S	258	23.01	53.75	12.37	18	FRI	JUL	
03	089	ED		8.55	655	B	02	S	373	9.75	82.34	8.03	9	SUN	FEB	S	395	13.56	62.7	8.5	13	WED	JUL	
03	089	PLA	T	8.569	667	A	00	S	962	11.01	56.59	6.23	12	FRI	AUG	S	1171	12.27	61.79	7.58	14	SAT	AUG	
03	089	PLA		13.72	659	A	00	S	922	13.21	61.71	8.15	10	SUN	FEB	N	1115	11.28	87.38	9.86	18	SUN	JAN	
03	089	NEV		.529	660	B	01	N	1219	10.42	57.77	6.02	12	TUE	JAN	N	1418	11.08	63.16	7	17	SAT	NOV	
03	089	NEV		.53	661	A	00	N	389	10.97	50.39	5.53	11	SAT	JUL	S	472	11.18	59.98	6.71	17	SAT	OCT	
02	089	PLU		8.71	126	B	01	N	165	13.24	50.61	6.7	12	FRI	AUG	N	212	14.5	59.38	8.61	16	SUN	AUG	
02	089	PLU		8.72	127	A	01	N	137	10.86	51.7	5.61	12	SUN	AUG	N	183	11.35	66.07	7.5	18	FRI	AUG	
02	089	PLU		20.47	259	B	01	S	195	11.05	51.86	5.73	11	SAT	AUG	N	211	11.16	55.53	6.2	13	SAT	AUG	
02	089	SHA		21.72	132	A	02	S	187	16.18	53.89	8.72	12	SUN	AUG	N	228	17.72	60	10.63	13	SAT	AUG	
02	089	SIS	R	34.36	227	B	02	S	357	11.72	78.46	9.2	10	SUN	FEB	N	448	13.09	88.19	11.54	17	SUN	FEB	
07	090	LA		2.08	198	B	02	E	3122	7.37	57.31	4.22	8	THU	FEB	E	2922	6.58	60.06	3.95	16	FRI	MAR	
07	091	LA	R	10.62	103	A	02	W	11060	8.38	62.84	5.26	8	WED	NOV	E	9454	7.95	56.61	4.5	18	FRI	NOV	
07	091	LA	R	17.57	407	O	02	E	9857	6.87	50.77	3.49	8	TUE	APR	E	10505	7.05	52.73	3.72	17	FRI	FEB	
12	091	ORA	R	1.317	226	O	02	E	8809	6.73	53.11	3.58	8	THU	SEP	E	9126	7.22	51.3	3.7	18	FRI	MAY	
12	091	ORA	R	10.09	913	A	02	W	10630	6.41	58.86	3.78	8	FRI	FEB	E	10231	6.59	55.14	3.63	16	TUE	MAR	
12	091	ORA	R	15.93	928	B	02	W	10429	6.58	59.14	3.89	8	TUE	JUN	W	10518	6.87	57.19	3.93	13	SAT	MAR	
12	091	ORA	R	17.97	914	A	01	W	9823	6.74	60.05	4.05	8	MON	SEP	E	11364	6.63	70.63	4.68	16	WED	NOV	
08	091	RIV	R	0	860	O	02	E	9999	6.09	63.24	3.85	8	FRI	JAN	W	10304	6.61	60.01	3.97	15	MON	APR	
08	091	RIV		11.99	812	X	01	W	8373	8	66.42	5.31	11	WED	AUG	W	6276	7.53	52.89	3.98	17	FRI	DEC	
08	091	RIV		21.66	985	B	01	E	5939	7.64	52.05	3.98	9	WED	DEC	E	5560	6.92	53.8	3.72	14	FRI	MAY	
04	092	SM		0	195	A	00	E	1110	7.08	84.03	5.95	7	THU	FEB	E	1090	10.13	57.64	5.84	17	SUN	FEB	
04	092	SM		5.191	57	A	00	W	1445	7.73	79.83	6.17	8	TUE	FEB	E	1391	9.91	59.96	5.94	14	SUN	FEB	

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

PAGE # 24

															AM PEAK				PM PEAK				
DI	RTE	CO	PRE	PM	CS	LEG	YR	Dir	1 WAY	%	%	%	HR	DAY	MNT	Dir	1 WAY	%	%	%	HR	DAY	MNT
									PHV	K	D	KD					PHV	K	D	KD			
04	092	SM	R	7.303	197	A	00	E	4894	10.99	54.16	5.95	9	FRI	NOV	W	4653	10.63	53.24	5.66	18	TUE	AUG
04	092	SM	R	11.21	198	B	00	E	4739	8.94	54.33	4.86	8	WED	AUG	W	4672	8.47	56.56	4.79	17	MON	AUG
04	092	SM	R	12.14	199	A	00	E	5795	7.49	54	4.05	9	TUE	FEB	W	5863	7.72	53.01	4.09	18	THU	MAY
04	092	SM	R	13.83	910	A	00	E	4158	8.41	56.61	4.76	8	MON	MAR	W	3671	6.86	61.25	4.2	15	FRI	JUN
04	092	ALA		8.219	32	B	00	W	2052	8.24	61.98	5.1	9	THU	FEB	E	2353	9.45	61.95	5.85	18	THU	MAY
11	094	SD		2.214	974	A	02	W	7511	8.2	75.54	6.19	7	THU	APR	E	8326	9.74	70.52	6.87	17	TUE	JUN
11	094	SD		5.789	989	B	02	W	9114	7.18	73.6	5.29	7	THU	MAY	E	9765	8.53	66.38	5.66	17	MON	OCT
11	094	SD		8.983	990	B	02	W	7270	7.12	70.71	5.03	7	WED	FEB	E	7940	8.53	64.45	5.5	18	TUE	MAY
11	094	SD		24.55	975	B	02	W	533	9.05	74.23	6.72	8	MON	JAN	E	524	9.37	70.53	6.61	18	FRI	NOV
11	094	SD		38.97	856	B	02	W	589	11.44	91.18	10.43	7	FRI	JUL	E	421	9.91	75.18	7.45	19	FRI	JUL
08	095	RIV		0	874	A	02	S	154	9.36	51.33	4.81	12	FRI	MAR	N	189	9.02	65.4	5.9	16	FRI	JUN
08	095	RIV		3.52	912	B	02	N	162	9.22	59.78	5.51	10	MON	MAR	S	190	9.29	69.6	6.47	15	SUN	JUN
08	095	RIV		3.52	918	A	02	N	136	8.75	63.26	5.53	10	SAT	MAR	S	167	9.56	71.06	6.79	18	SUN	JUN
08	095	RIV		10.54	903	A	02	N	112	10.88	55.72	6.06	11	MON	MAR	S	126	11.96	57.01	6.82	14	SUN	MAR
08	095	RIV		36.20	906	B	02	N	99	10.86	58.24	6.33	12	MON	MAR	N	100	11.95	53.48	6.39	13	FRI	MAR
08	095	SBD		9.684	848	A	02	N	194	11.03	60.63	6.69	12	MON	MAR	S	218	11.51	65.27	7.51	14	SUN	JUL
08	095	SBD		37.3	847	B	02	N	170	11.03	53.13	5.86	11	FRI	MAR	S	177	12.06	50.57	6.1	13	SUN	MAR
08	095	SBD		57.28	806	B	02	N	243	9.48	54.98	5.21	12	SUN	MAR	N	256	9.48	57.92	5.49	14	FRI	MAR
08	095	SBD	R	57.24	958	A	02	N	166	8.41	67.48	5.68	10	WED	MAR	N	201	12.24	56.15	6.87	13	SUN	MAR
01	096	HUM		3.59	108	O	02	W	105	7.97	69.08	5.5	12	SAT	AUG	W	118	11.43	54.13	6.18	16	FRI	NOV
02	096	SIS		41.10	135	A	02	W	106	9.45	51.71	4.88	10	MON	AUG	W	130	10.92	54.85	5.99	13	FRI	AUG
02	096	SIS		103.4	137	B	02	E	54	10.25	62.79	6.44	12	FRI	AUG	E	65	14.42	53.72	7.75	15	FRI	AUG
02	096	SIS		105.8	243	B	02	W	34	11.83	59.65	7.05	12	MON	MAY	W	40	14.52	57.14	8.3	18	FRI	AUG
02	097	SIS	L	0	268	A	02	N	516	8.79	50.59	4.45	12	FRI	AUG	N	604	9.88	52.71	5.21	17	FRI	AUG
02	097	SIS	L	.429	138	A	02	N	317	9.19	52.4	4.82	12	FRI	AUG	N	360	9.39	58.25	5.47	18	THU	AUG
02	097	SIS		50.89	269	A	02	S	256	9.88	56.51	5.58	12	MON	AUG	N	267	10.52	55.39	5.82	17	WED	AUG
02	097	SIS		53.81	290	B	02	N	228	9.29	61.46	5.71	12	SAT	AUG	S	244	11.37	53.74	6.11	13	SUN	AUG
11	098	IMP	R	.304	861	A	02	E	133	11.88	63.33	7.52	10	SAT	MAY	E	174	11.88	82.86	9.84	19	FRI	MAY
11	098	IMP		1.518	100	A	00	W	112	7.68	79.43	6.1	11	SUN	AUG	E	169	12.47	73.8	9.2	21	SUN	AUG
11	098	IMP		28.74	862	A	02	W	196	7.37	63.02	4.64	8	TUE	JAN	E	269	9.31	68.45	6.37	17	FRI	MAY
11	098	IMP		32.31	863	A	02	W	1093	7.72	60.59	4.68	8	WED	FEB	E	1229	9.18	57.32	5.26	19	FRI	FEB
11	098	IMP		35.20	664	B	02	W	370	8.28	70.34	5.82	9	WED	FEB	W	455	9.55	74.96	7.16	13	THU	DEC
11	098	IMP		36.63	864	B	02	W	713	7.78	82.81	6.44	8	WED	JUL	E	731	10.17	64.98	6.61	19	FRI	OCT

DI	RTE	CO	PRE					AM PEAK								PM PEAK							
								1 WAY	%	%	%					1 WAY	%	%	%				
DI	RTE	CO	PRE	PM	CS	LEG	YR	Dir	1 WAY	%	%	%	HR	DAY	MONTH	Dir	1 WAY	%	%	%	HR	DAY	MONTH
									PHV	K	D	KD					PHV	K	D	KD			
11	098	IMP		36.63	866	A	02	W	662	8.09	77.25	6.25	11	SUN	JUN	W	686	10.06	64.35	6.47	13	SAT	JUN
11	098	IMP		39.56	666	B	01	W	546	8.94	65.7	5.87	12	SAT	JUN	W	620	9.05	73.72	6.67	15	SUN	APR
11	098	IMP		39.56	667	A	02	E	256	10.49	85.05	8.92	6	TUE	DEC	W	229	10.52	75.83	7.98	17	THU	DEC
11	098	IMP		41.10	867	A	02	E	186	10.5	84.55	8.88	6	TUE	JAN	W	156	10.22	72.9	7.45	19	FRI	DEC
11	098	IMP	R	56.88	865	B	02	E	111	9.05	73.03	6.61	7	FRI	JAN	W	109	10.83	59.89	6.49	18	FRI	JAN
06	099	KER	L	7.48	382	A	00	S	1308	7.63	55.87	4.26	10	SAT	JUN	S	1603	9.88	52.89	5.23	18	SUN	JUN
06	099	KER		21.08	601	A	02	S	4564	7.61	62.55	4.76	8	FRI	MAR	N	4206	8.5	51.66	4.39	17	FRI	FEB
06	099	KER		24.60	603	A	02	N	5570	7.29	55.69	4.06	8	WED	FEB	S	6262	8.02	56.93	4.57	17	TUE	SEP
06	099	KER	R	29.88	90	B	00	S	3524	7.44	57.25	4.26	8	TUE	MAR	S	4176	9.14	55.24	5.05	16	FRI	SEP
06	099	KER		44.31	602	B	02	S	2835	9.7	57.33	5.56	12	SUN	NOV	S	2894	8.16	69.62	5.68	13	MON	MAY
06	099	KER		50.41	690	B	00	S	1445	6.87	54.43	3.74	12	FRI	JUN	S	1957	8.46	59.85	5.06	19	FRI	SEP
06	099	KER		52.45	91	A	00	S	1532	6.26	57.42	3.6	11	SAT	MAR	N	2015	8.43	56.13	4.73	18	SUN	JUN
06	099	TUL		6.148	637	B	02	N	1605	7.77	52.31	4.07	11	SAT	AUG	S	2216	9.93	56.56	5.61	17	MON	MAY
06	099	TUL		23.49	632	B	02	S	1826	6.73	66.21	4.45	11	MON	SEP	N	2501	9.68	63.05	6.1	17	FRI	AUG
06	099	TUL		31.85	609	A	02	S	1846	6.58	67.62	4.45	11	MON	SEP	S	2397	9.87	58.48	5.77	13	SUN	NOV
06	099	TUL	R	38.71	604	A	02	S	1766	7	52.08	3.65	11	FRI	AUG	S	2359	8.81	55.29	4.87	18	FRI	AUG
06	099	TUL	R	53.82	655	B	02	S	1723	6.9	51.73	3.57	12	FRI	AUG	S	2295	9.25	51.37	4.75	17	FRI	NOV
06	099	FRE		11.10	605	A	02	N	4052	7.65	60.51	4.63	8	THU	NOV	S	4265	8.79	55.44	4.87	18	FRI	AUG
06	099	FRE		20.14	639	A	01	S	2326	7.37	54.02	3.98	8	THU	NOV	N	2852	9.16	53.28	4.88	16	FRI	MAY
06	099	FRE		25	635	O	01	S	3884	8.35	63.06	5.27	8	MON	OCT	N	3617	8.87	55.29	4.9	17	FRI	JUN
06	099	FRE		26.55	638	A	02	S	2727	7.48	60.98	4.56	8	MON	NOV	S	2798	9	51.97	4.68	17	FRI	AUG
06	099	FRE		28.10	636	A	02	S	2182	7.23	52.36	3.79	8	THU	SEP	N	2642	8.76	52.32	4.58	17	FRI	AUG
06	099	MAD		10.27	614	B	01	S	2078	7.39	53.01	3.92	12	SAT	AUG	S	2574	9.46	51.3	4.85	17	FRI	AUG
06	099	MAD		10.27	618	A	01	S	2176	7.27	51.58	3.75	12	SAT	AUG	S	2750	8.77	54.05	4.74	17	FRI	MAY
06	099	MAD		12.75	607	A	02	N	2264	7.76	51.49	3.99	12	FRI	MAY	S	2913	9.33	55.06	5.14	16	FRI	MAR
06	099	MAD		26.58	92	A	02	N	1378	7.39	52.36	3.87	11	SAT	JUL	S	1699	9.02	52.88	4.77	18	FRI	MAY
10	099	MER		15.80	263	A	02	S	1837	7.26	51.91	3.77	11	TUE	DEC	N	2271	8.97	51.93	4.66	14	TUE	DEC
10	099	STA		8.693	349	O	01	N	4487	8.38	61.75	5.18	8	MON	SEP	S	4521	8.99	58.03	5.21	18	FRI	OCT
10	099	STA	R	13.26	309	B	00	N	4224	7.92	64.82	5.13	8	MON	MAR	S	4250	8.89	58.1	5.17	18	THU	SEP
10	099	STA	R	16.12	222	A	01	S	3890	7.51	53.98	4.05	8	WED	SEP	S	5362	9.1	61.36	5.59	17	FRI	AUG
10	099	STA	R	24.27	122	B	02	N	4415	7.02	58.02	4.08	8	TUE	APR	S	5116	8.47	55.75	4.72	17	FRI	JUN
10	099	SJ		2.374	4	A	02	N	5922	7.21	69.05	4.98	8	FRI	MAY	N	5040	7.28	58.23	4.24	13	WED	DEC
10	099	SJ		2.374	5	B	02	N	4568	7.16	60.62	4.34	8	TUE	OCT	S	5055	8.33	57.66	4.8	18	FRI	AUG

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

PAGE # 26

DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK					PM PEAK									
								1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH	Dir	1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH
10	099	SJ		6.654 6	A	02	N	2728	7.79	73.83	5.75	8	WED	MAR	N	2478	8.91	58.64	5.22	16	FRI	JUL
10	099	SJ		18.68 96	A	02	S	4293	7.84	54.22	4.25	9	THU	NOV	N	4179	8.19	50.51	4.14	17	FRI	MAY
10	099	SJ		19.29 282	A	02	S	3812	7.18	55.48	3.99	7	FRI	MAY	N	3983	7.9	52.7	4.16	17	THU	JUN
10	099	SJ		21.67 115	A	02	S	4257	7.76	60.96	4.73	8	WED	FEB	N	4148	7.98	57.73	4.61	18	THU	MAY
10	099	SJ		22.92 265	A	02	S	3378	8.03	63.68	5.11	8	TUE	FEB	S	3727	8.74	64.49	5.64	14	SAT	FEB
10	099	SJ		29.50 18	B	02	S	2820	7.39	60.91	4.5	8	THU	JAN	N	2784	8.37	53.12	4.45	17	THU	SEP
10	099	SJ		31.58 209	A	02	S	2497	6.7	62.04	4.15	8	FRI	MAR	N	2782	8.7	53.17	4.63	17	FRI	MAR
03	099	SAC		.123 500	O	02	S	2231	6.69	57.4	3.84	8	THU	MAR	S	2585	8.7	51.17	4.45	17	FRI	MAY
03	099	SAC		3.525 307	A	02	N	2559	6.52	64.54	4.21	7	THU	NOV	S	2745	8.25	54.77	4.52	18	FRI	NOV
03	099	SAC		6.008 501	A	00	S	2255	6.81	59.89	4.08	7	TUE	NOV	N	2580	8.54	54.64	4.66	17	FRI	MAR
03	099	SAC		17.24 520	B	02	N	5146	6.44	59.78	3.85	8	FRI	JAN	S	5666	6.97	60.82	4.24	18	THU	APR
03	099	SAC		17.24 521	A	00	N	4139	6.68	63.42	4.24	8	THU	FEB	S	4333	7.06	62.83	4.43	18	THU	MAR
03	099	SAC		33.36 545	B	02	S	3314	10.3	77.92	8.03	8	TUE	MAY	N	3509	11.69	72.71	8.5	17	FRI	DEC
03	099	SUT	R	8.07 344	B	02	S	1578	7.26	83.8	6.08	7	WED	OCT	N	1625	9.54	65.66	6.26	18	FRI	AUG
03	099	SUT	R	8.07 547	A	02	S	864	8.3	77.07	6.4	8	TUE	SEP	N	895	9.02	73.42	6.62	18	THU	JUN
03	099	SUT	R	19.69 549	B	02	S	942	8.14	81.42	6.62	7	TUE	MAY	N	944	9.94	66.81	6.64	17	FRI	MAY
03	099	SUT		20.99 550	B	02	S	717	7.58	78.79	5.97	8	TUE	NOV	N	735	9.9	61.87	6.12	17	FRI	OCT
03	099	SUT		20.99 551	A	02	S	839	7.3	77.97	5.69	7	TUE	MAY	N	915	10.06	61.74	6.21	18	FRI	SEP
03	099	SUT		28.67 558	A	02	N	1310	7.13	63.35	4.51	9	WED	SEP	N	1499	9.22	56.02	5.17	18	FRI	SEP
03	099	SUT		28.67 559	B	02	S	901	5.9	65.58	3.87	7	WED	SEP	N	1147	8.35	59	4.93	18	FRI	JUN
03	099	SUT		29.67 553	A	02	N	1236	6.77	56.59	3.83	11	SAT	AUG	N	1585	8.75	56.13	4.91	17	FRI	MAY
03	099	SUT		30.03 560	A	02	N	1159	7.11	52.92	3.76	12	FRI	AUG	N	1501	9.16	53.19	4.87	18	FRI	NOV
03	099	SUT	T	30.63 562	A	02	S	936	6.86	67.24	4.61	8	FRI	MAY	N	1065	8.95	58.68	5.25	18	FRI	NOV
03	099	BUT		11.16 572	B	00	S	467	8.66	52.12	4.51	9	TUE	NOV	S	573	10.43	53.11	5.54	17	WED	NOV
03	099	BUT		11.16 573	A	00	S	468	8.65	51.6	4.46	9	TUE	NOV	S	577	9.84	55.91	5.5	15	WED	NOV
03	099	BUT		13.16 574	B	02	S	433	7.9	50.41	3.98	8	WED	MAY	S	537	9.39	52.6	4.94	16	FRI	MAY
03	099	BUT		21.81 306	A	02	S	1263	8.94	57.02	5.1	8	MON	APR	S	1293	9.86	52.95	5.22	16	FRI	MAR
03	099	BUT	R	30.60 585	B	02	S	1891	9.21	63.54	5.85	8	THU	FEB	N	1795	9.44	58.85	5.55	16	TUE	FEB
03	099	BUT	R	36.31 590	A	02	S	1040	8.61	64.44	5.54	8	THU	NOV	N	1033	9.66	57.01	5.51	18	FRI	FEB
02	099	TEH		0 182	O	02	S	516	7.83	57.65	4.52	8	TUE	FEB	N	643	10.36	54.31	5.63	17	FRI	MAY
02	099	TEH		24.94 141	B	00	N	519	8.08	67.14	5.43	8	TUE	NOV	S	472	8.9	55.46	4.94	18	WED	FEB
07	101	LA	S	.907 131	A	01	N	4128	5.93	57.45	3.41	7	WED	MAY	S	4568	6.54	57.67	3.77	16	THU	MAR
07	101	LA		.46 441	A	01	N	8274	6.12	62.51	3.83	8	FRI	DEC	S	7458	6.15	56.13	3.45	17	THU	OCT

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

PAGE # 27

DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	1 WAY PHV	AM PEAK			HR	DAY	MNTN	Dir	1 WAY PHV	PM PEAK			HR	DAY	MNTN
									% K	% D	% KD						% K	% D	% KD			
07	101	LA		2.068 702	O	01	S	8585	5.98	53.01	3.17	8	TUE	JUL	S	8007	5.74	51.53	2.96	13	SAT	JAN
07	101	LA		5.2 446	B	01	N	7101	6.26	51.26	3.21	8	FRI	JUN	N	7486	5.87	57.63	3.38	14	FRI	APR
07	101	LA		10.8 302	B	02	S	9795	6.68	59.21	3.96	8	MON	JUL	N	9588	6.95	55.76	3.87	18	TUE	APR
07	101	LA		12.35 135	O	01	S	9814	6.3	54.16	3.41	9	WED	AUG	N	9822	6.29	54.25	3.41	18	WED	JUN
07	101	LA		16.5 335	A	00	N	9999	6.5	52.04	3.38	7	THU	APR	N	9999	6.42	52.71	3.38	16	WED	DEC
07	101	LA		19.99 136	O	02	S	10738	6.43	53.21	3.42	12	THU	DEC	N	10555	6.36	52.85	3.36	15	FRI	FEB
07	101	LA		36.18 203	A	02	S	7428	7.99	53.29	4.26	8	WED	OCT	N	7930	8.26	55.03	4.54	18	TUE	OCT
07	101	VEN		3.107 119	A	02	S	7150	7.29	55.04	4.01	9	WED	MAR	N	7412	7.78	53.43	4.16	18	TUE	FEB
07	101	VEN		7.5 457	A	02	N	5565	7.11	55.08	3.91	12	SAT	MAR	N	5890	7.74	53.5	4.14	17	FRI	OCT
07	101	VEN		14.13 138	A	02	S	5498	7.87	58.03	4.57	8	THU	SEP	S	4947	7.05	58.3	4.11	16	SUN	MAY
07	101	VEN	R	25.17 740	A	02	N	4739	7.16	54.69	3.91	12	SUN	JUL	N	5031	8.22	50.55	4.15	14	MON	FEB
07	101	VEN		27.25 139	A	02	N	4816	7.51	54.2	4.07	12	SAT	APR	N	5168	8.17	53.44	4.37	13	SAT	JUL
05	101	SB	R	.634 501	A	02	N	3156	5.95	78.2	4.65	7	MON	MAY	N	3312	9.31	52.44	4.88	17	SAT	JUL
05	101	SB		16.55 549	B	00	N	6841	7.88	62.06	4.89	9	WED	SEP	N	7782	8.5	65.43	5.56	16	FRI	SEP
05	101	SB		18.36 502	B	02	S	5636	8.03	51.62	4.14	9	THU	FEB	N	6131	8.45	53.35	4.51	18	FRI	JUN
05	101	SB		24.79 120	B	02	S	3210	8.19	67.28	5.51	8	THU	JAN	N	3475	10.09	59.13	5.96	18	FRI	JUL
05	101	SB	R	48.85 503	B	01	S	1782	7.57	79.73	6.03	8	TUE	JUN	N	2211	10.45	71.6	7.48	18	FRI	SEP
05	101	SB		62.67 118	B	00	N	994	8.4	56.16	4.72	11	SAT	JUN	N	1359	10.44	61.77	6.45	16	FRI	JUN
05	101	SB		81.74 219	A	01	N	1562	7.89	52.9	4.18	12	SAT	JUL	N	2047	9.91	55.22	5.47	17	FRI	OCT
05	101	SLO		.813 504	A	00	N	2263	8.64	51.82	4.48	12	SAT	AUG	S	2778	10.17	54.06	5.5	14	SUN	AUG
05	101	SLO		17.76 441	B	00	N	2623	6.47	77.26	5	8	TUE	SEP	S	3331	9.72	65.37	6.35	18	TUE	JUN
05	101	SLO		25.91 534	A	02	N	2583	6.87	67.96	4.67	8	WED	JAN	S	3025	10.05	54.39	5.46	17	FRI	AUG
05	101	SLO		37.86 507	B	01	S	2442	8.33	72.33	6.03	8	THU	SEP	N	2623	10.96	59.06	6.47	17	FRI	AUG
05	101	SLO		60.98 245	B	01	S	902	8.42	53.98	4.55	11	SAT	AUG	N	1237	11.54	53.99	6.23	16	SUN	AUG
05	101	MON	R	9.667 355	B	00	S	756	11.33	50.23	5.69	12	SUN	AUG	N	1061	15.24	52.4	7.98	18	SUN	AUG
05	101	MON	R	32.02 508	B	02	S	752	9.88	51.51	5.09	12	SUN	AUG	N	1067	13.3	54.27	7.22	17	SUN	AUG
05	101	MON	R	40.71 835	A	02	S	778	8.97	55.33	4.96	12	SAT	AUG	N	1035	10.83	60.95	6.6	16	SUN	MAY
05	101	MON		47.69 741	A	01	S	982	8.43	53.05	4.47	12	SUN	SEP	S	1532	12.44	56.1	6.98	19	SUN	JUL
05	101	MON		66.40 510	B	00	N	1568	7.76	68.09	5.28	8	FRI	AUG	S	1919	11.25	57.51	6.47	17	FRI	AUG
05	101	MON	R	88.24 536	A	02	S	2892	6.45	71.41	4.6	8	FRI	APR	N	3394	10.29	52.5	5.4	18	FRI	JUL
05	101	SBT		3.049 512	B	02	S	2897	8.61	55.68	4.79	11	SUN	MAY	N	3127	8.9	58.12	5.17	16	SUN	MAY
04	101	SCL		3.197 58	B	01	S	2411	8.96	53.79	4.82	12	SAT	JUL	N	2704	9.34	57.84	5.4	18	SUN	JUL
04	101	SCL	R	6.08 230	A	01	N	3818	5.29	82.96	4.39	6	MON	OCT	S	4708	8.73	62	5.41	17	FRI	JUL

DI	RTE	CO	PRE	PM	CS	LEG	YR	Dir	AM PEAK				PM PEAK										
									1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH	Dir	1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH
04	101	SCL	R	10.27	911	B	02	N	4569	6.38	74.15	4.73	7	MON	MAY	S	5057	8.57	61.1	5.23	18	FRI	MAY
04	101	SCL	R	12.46	425	B	01	S	5353	6.03	88.16	5.32	6	WED	OCT	S	5372	8.17	65.31	5.34	16	FRI	APR
04	101	SCL	R	36.14	453	A	01	N	7590	5.54	74.35	4.12	7	THU	MAY	S	8021	7.51	57.95	4.35	15	FRI	FEB
04	101	SCL		38.3	426	A	01	N	7251	5.94	76.3	4.53	7	WED	MAY	S	7534	6.41	73.45	4.71	19	TUE	NOV
04	101	SCL		48.10	452	B	01	S	7214	8.07	52.21	4.21	10	THU	APR	N	9119	8.73	60.96	5.32	14	THU	OCT
04	101	SM		.89	226	B	01	S	8097	7.26	52.87	3.84	10	THU	AUG	N	8067	6.98	54.81	3.82	15	FRI	MAR
04	101	SM		13.46	445	A	01	N	8673	6.81	50.22	3.42	8	TUE	FEB	N	8494	6.23	53.77	3.35	17	THU	FEB
04	101	SM		16.58	436	B	01	N	8585	6.82	52.05	3.55	8	THU	MAR	N	8481	6.49	54	3.5	16	WED	MAR
04	101	SM		17.95	905	B	02	N	7888	6.89	50.27	3.46	8	MON	SEP	N	8065	6.79	52.17	3.54	18	WED	SEP
04	101	SM		19.80	228	O	01	N	6393	7.11	58.82	4.18	9	THU	NOV	N	5720	6.61	56.66	3.74	19	FRI	NOV
04	101	SM		22.71	225	A	01	S	7786	7.1	53.8	3.82	8	TUE	MAY	N	7733	6.48	58.56	3.8	19	FRI	MAY
04	101	SF		.774	108	B	01	N	10014	7.13	50.32	3.59	9	THU	DEC	N	11258	6.76	59.66	4.03	18	TUE	DEC
04	101	SF		2.92	109	A	01	N	8860	6.48	55.28	3.58	8	FRI	DEC	S	8238	5.21	63.93	3.33	17	TUE	MAR
04	101	SF		8.347	118	B	01	S	3632	7.88	68.7	5.41	9	WED	DEC	N	4083	8.74	69.64	6.09	18	THU	SEP
04	101	MRN		19.09	442	B	01	S	7656	6.2	81.33	5.05	7	TUE	MAR	N	7912	7.94	65.67	5.21	17	WED	SEP
04	101	SON		19.65	404	A	02	N	4127	7.71	52.97	4.09	8	TUE	MAR	S	3649	7.21	50.1	3.61	17	THU	MAR
04	101	SON		27.62	85	A	01	S	3008	7.71	64.1	4.94	8	THU	SEP	N	3210	8.51	61.97	5.27	18	FRI	JUN
04	101	SON	R	51.62	86	B	01	S	901	8.17	61.29	5.01	12	SUN	SEP	S	1167	10.06	64.48	6.48	15	SUN	JUN
04	101	SON	R	53.55	12	O	01	S	641	8.81	59.19	5.21	11	SUN	JUN	S	863	10.84	64.74	7.02	17	SUN	JUN
04	101	SON	R	54.20	12	O	01	S	641	8.81	59.19	5.21	11	SUN	JUN	S	863	10.84	64.74	7.02	17	SUN	JUN
01	101	MEN	R	21.8	933	B	01	S	701	7.6	55.42	4.21	12	FRI	MAY	S	965	9.46	61.31	5.8	16	SUN	AUG
01	101	MEN		30.83	121	A	02	S	1092	8.02	66.55	5.34	8	THU	SEP	N	1225	9.68	61.87	5.99	18	THU	AUG
01	101	MEN		55.38	115	B	02	S	399	10.51	55.11	5.79	12	FRI	AUG	S	559	11.81	68.76	8.12	14	SUN	MAY
01	101	MEN		59.33	122	A	00	S	354	11.97	51.23	6.13	12	FRI	AUG	S	460	13.2	60.37	7.97	15	SUN	JUL
01	101	HUM	T	.19	142	O	02	S	371	11.48	60.52	6.95	12	SUN	AUG	S	483	15.76	57.43	9.05	16	SUN	JUL
01	101	HUM		33.25	928	A	02	S	4804	51.78	99.65	51.59	7	SUN	FEB	S	4792	52.07	98.85	51.47	22	TUE	MAR
01	101	HUM	R	51.84	801	B	02	S	534	10.24	70.73	7.24	11	SUN	JUL	S	567	13.14	58.51	7.69	14	SUN	JUL
01	101	HUM		57.51	185	B	02	S	619	8.21	54.78	4.5	11	FRI	JUL	N	754	10.15	54.01	5.48	17	FRI	OCT
01	101	HUM		65.54	110	A	02	N	1113	7.88	71.85	5.66	8	MON	MAR	S	1263	11.34	56.64	6.42	18	THU	AUG
01	101	HUM		73.49	147	B	02	N	1166	8.36	54.59	4.56	8	WED	MAR	S	1624	10.88	58.42	6.35	18	THU	OCT
01	101	HUM		74.95	149	B	02	N	1386	7.34	64.5	4.73	8	TUE	SEP	S	1802	9.75	63.07	6.15	18	THU	AUG
01	101	HUM		79.06	987	B	02	N	1650	7.58	51.76	3.93	12	FRI	FEB	N	2219	9.19	57.47	5.28	18	FRI	FEB
01	101	HUM		82.4	107	O	02	S	1781	8.76	56.2	4.92	8	TUE	APR	N	2120	10.13	57.81	5.86	18	WED	SEP

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

PAGE # 29

DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK				PM PEAK				1 WAY PHV	%	%	%	1 WAY PHV	%	%	%	HR	DAY	MNTN	Dir
								1 WAY PHV	% K	% D	% KD	% K	% D	% KD	% K												
01	101	HUM		85.03	803	B	02	S	1782	8.17	58.58	4.79	9	TUE	NOV	N	2110	8.51	66.58	5.67	18	THU	MAY				
01	101	HUM		87.48	106	A	02	S	2040	7.78	66.6	5.18	8	WED	NOV	N	2424	10.32	59.66	6.16	18	THU	AUG				
01	101	HUM		107.7	804	A	02	N	349	11.8	59.56	7.03	12	SAT	AUG	S	385	14.1	55	7.75	13	MON	SEP				
01	101	HUM		125.7	133	O	01	S	277	14.37	51.78	7.44	12	SAT	AUG	S	307	15.37	53.67	8.25	16	SUN	AUG				
01	101	DN	R	.51	134	O	01	S	271	13.82	55.19	7.63	11	FRI	AUG	S	284	14.92	53.59	7.99	15	SUN	AUG				
01	101	DN		25.84	135	A	01	N	804	10.02	50.76	5.08	12	THU	AUG	S	901	10.56	53.98	5.7	13	SAT	AUG				
01	101	DN	R	28.41	930	B	01	S	545	10.44	52.25	5.46	12	SAT	AUG	N	624	11.65	53.61	6.25	16	FRI	AUG				
03	104	SAC		3.87	704	A	02	W	209	10.29	53.18	5.47	11	SAT	AUG	W	226	9.61	61.58	5.91	17	THU	AUG				
03	104	SAC		12.18	708	A	02	W	103	8.65	58.52	5.06	7	THU	NOV	W	138	10.13	66.99	6.78	16	SUN	FEB				
10	104	AMA	R	2.407	266	B	02	E	101	9.4	54.01	5.08	7	TUE	OCT	W	121	9.7	62.69	6.08	15	SUN	SEP				
10	104	AMA	R	2.407	267	A	02	W	212	8.57	63.1	5.41	7	TUE	NOV	E	223	9.67	58.84	5.69	17	FRI	APR				
10	104	AMA	R	8.201	269	B	01	E	255	9.86	54.84	5.41	10	FRI	JUL	E	260	10.1	54.62	5.51	13	FRI	MAY				
10	104	AMA		8.386	293	A	02	E	297	7.1	59.05	4.19	12	SAT	FEB	E	332	7.6	61.71	4.69	14	SUN	FEB				
07	105	LA	R	2.6	502	A	02	W	8691	7.69	58.94	4.53	8	TUE	JAN	E	6931	6.5	55.6	3.61	16	THU	FEB				
07	105	LA	R	4.75	504	A	02	W	9154	7.13	52.87	3.77	8	TUE	JAN	E	8498	6.68	52.35	3.5	18	WED	JUL				
07	105	LA	R	18.1	520	O	02	E	997	10.95	64.36	7.05	8	WED	MAR	E	1319	11.77	79.22	9.33	18	THU	AUG				
07	107	LA		0	146	A	01	N	2277	6.71	67.81	4.55	9	MON	NOV	S	3316	9.67	68.44	6.62	18	THU	MAY				
10	108	STA		25.06	365	A	02	E	1758	10.6	51.05	5.41	12	FRI	MAR	E	1926	11.52	51.5	5.93	18	FRI	APR				
10	108	STA		25.39	362	B	01	W	1780	8.68	50.47	4.38	12	FRI	NOV	E	1901	8.83	52.97	4.68	13	FRI	JUN				
10	108	STA		27.62	63	B	02	W	859	6.18	66.9	4.13	8	THU	MAR	E	988	9.1	52.25	4.75	17	FRI	JAN				
10	108	TUO	R	0	166	A	01	E	822	8.87	55.35	4.91	12	SAT	MAY	W	945	9.9	57	5.64	13	SUN	JUL				
10	108	TUO		2.5	224	B	01	W	1900	8.91	51.49	4.59	12	SAT	JUL	E	2338	9.09	62.1	5.64	18	FRI	JUL				
10	108	TUO		2.5	225	A	01	W	1450	8.73	51.46	4.49	12	TUE	DEC	E	1810	9.59	58.43	5.6	15	FRI	DEC				
10	108	TUO		7.511	353	B	01	W	884	8.26	78.93	6.52	8	THU	SEP	W	862	9.15	69.46	6.36	14	MON	MAY				
10	108	TUO		7.511	354	A	01	W	584	11.41	58.87	6.71	12	SUN	JUL	W	699	12.36	65.02	8.04	13	SUN	SEP				
10	108	TUO		9.294	38	B	01	W	643	9.8	67.26	6.59	12	SAT	JUL	W	783	11.59	69.23	8.03	18	SAT	FEB				
10	108	TUO		30.14	169	B	01	E	392	16.62	94.01	15.62	9	SUN	FEB	W	509	21.72	93.39	20.29	18	SAT	FEB				
10	108	TUO		30.14	357	A	01	E	284	21.01	78.67	16.53	9	SUN	JUL	E	363	34.58	61.11	21.13	13	SUN	MAY				
09	108	MNO		15.15	951	B	02	W	70	12.48	94.6	11.8	8	TUE	FEB	E	70	14.67	80.46	11.8	17	THU	JUL				
04	109	SM		1.87	303	B	00	S	1915	9.34	74.98	7	8	FRI	MAY	N	3798	15.53	89.43	13.89	18	THU	FEB				
07	110	LA		0	55	A	02	N	1640	6.59	60.99	4.02	8	WED	OCT	S	1744	7.77	55.03	4.27	17	SAT	JUL				
07	110	LA		2.771	715	B	02	N	4556	8.86	57.98	5.14	8	WED	SEP	S	4268	8.13	59.19	4.81	18	WED	JAN				
07	110	LA		6.144	428	A	02	N	8208	7.61	58.93	4.48	8	MON	JUN	S	7695	7.18	58.55	4.2	18	TUE	MAY				

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

PAGE # 30

DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK				1 WAY PHV	%	KD	HR	DAY	Mnth	Dir	PM PEAK				1 WAY PHV	%	KD	HR	DAY	Mnth
								%	%	%									%	%	%							
07	110	LA		20.72 708	O 02	S		9723	6.2	54.09	3.35	8	THU	FEB	S	9742	5.88	57.16	3.36	15	FRI	JAN						
07	110	LA		23.96 59	O 02	S		6206	6.47	61.32	3.97	9	THU	APR	S	5387	6.17	55.84	3.44	14	SUN	JUL						
07	110	LA		29.5 360	B 01	S		4030	7.42	63.83	4.74	8	WED	AUG	N	4164	8.14	60.14	4.89	18	THU	MAR						
07	110	LA		31.91 61	B 02	N		1896	7.29	55.68	4.06	9	TUE	OCT	N	2328	8.24	60.52	4.99	19	WED	OCT						
11	111	IMP	R	.202 708	B 02	S		1680	6.87	61.61	4.23	12	SAT	SEP	S	1954	6.84	71.97	4.92	16	WED	MAR						
11	111	IMP	R	1.183 701	A 02	S		1157	6.56	57.53	3.77	11	SAT	JAN	S	1508	7.84	62.78	4.92	18	TUE	NOV						
11	111	IMP	R	4.741 868	A 02	N		1679	8.3	69.24	5.75	8	TUE	MAY	N	1687	10.16	56.82	5.78	16	MON	MAY						
11	111	IMP		9.587 869	B 00	N		576	7.03	66.28	4.66	9	FRI	JAN	S	637	8.59	59.98	5.15	16	TUE	FEB						
11	111	IMP		9.587 870	A 00	N		571	7.69	72.1	5.54	8	MON	JAN	S	545	8.37	63.23	5.29	17	THU	NOV						
11	111	IMP		13.08 672	A 01	N		348	6.27	78.38	4.91	6	WED	MAR	S	427	8.3	72.62	6.03	18	THU	FEB						
11	111	IMP		22.14 871	B 02	N		306	6.13	74.45	4.56	7	MON	MAY	S	365	8.03	67.72	5.44	17	FRI	MAY						
11	111	IMP		23.67 873	B 02	N		347	9.5	62.3	5.92	8	WED	APR	S	371	9.52	66.49	6.33	16	MON	AUG						
11	111	IMP		57.63 709	B 02	S		154	9.39	73.33	6.88	8	SAT	AUG	N	205	11.4	80.39	9.16	16	SUN	NOV						
11	111	IMP		65.40 710	B 02	S		180	8.79	70.31	6.18	11	FRI	NOV	N	308	13.35	79.18	10.57	17	SUN	NOV						
08	111	RIV		18.43 970	B 02	N		204	8.4	66.45	5.58	10	MON	MAY	N	253	10.1	68.56	6.93	17	SAT	NOV						
08	111	RIV	L	28.74 875	B 02	N		452	6.38	64.85	4.14	7	THU	NOV	N	571	10.36	50.44	5.22	17	WED	NOV						
08	111	RIV		47.25 999	A 02	S		1464	9.12	51.03	4.65	11	FRI	APR	N	1579	8.88	56.53	5.02	17	THU	JAN						
08	111	RIV	T	51.59 117	A 02	N		1285	8.25	56.31	4.65	8	MON	JAN	S	1338	9.23	52.43	4.84	16	THU	JAN						
08	111	RIV	R	63.38 894	B 02	N		774	11.88	52.23	6.2	12	SUN	APR	S	956	11.66	65.7	7.66	13	SAT	APR						
04	112	ALA		.602 33	B 00	W		2360	6.92	68.31	4.72	9	WED	AUG	W	2726	9.65	56.52	5.46	15	FRI	AUG						
04	112	ALA		.602 141	A 00	W		1609	6.39	68.47	4.38	8	WED	MAY	E	1973	8.8	61.01	5.37	18	TUE	AUG						
04	113	SOL		0 347	A 01	N		175	8.95	52.87	4.73	7	THU	JUN	N	344	17.74	52.44	9.3	18	WED	JUN						
04	113	SOL		18.95 348	A 01	S		266	10.63	50.19	5.34	11	SAT	JUN	S	332	11.97	55.61	6.66	13	SUN	JUN						
03	113	YOL	R	4.105 716	A 02	S		1259	8.99	61.93	5.57	8	WED	OCT	S	1811	12.8	62.58	8.01	14	THU	JAN						
03	113	YOL	R	10.22 717	B 02	N		693	8.83	55.48	4.9	8	TUE	JUL	N	771	10.17	53.62	5.45	18	FRI	SEP						
03	113	YOL	R	10.22 719	A 02	S		334	10.74	51.94	5.58	8	WED	NOV	N	368	9.68	63.45	6.14	16	FRI	AUG						
03	113	YOL	M	21.2 720	A 02	S		419	6.83	69.95	4.78	7	THU	JUL	N	537	9.64	63.48	6.12	18	FRI	OCT						
03	113	YOL		22.08 722	O 02	S		373	6.55	78.53	5.15	6	FRI	JUL	N	493	9.5	71.55	6.8	17	THU	JAN						
03	113	SUT		0 722	O 02	S		373	6.55	78.53	5.15	6	FRI	JUL	N	493	9.5	71.55	6.8	17	THU	JAN						
03	113	SUT		16.38 725	B 02	N		200	7.66	69.2	5.3	12	SUN	NOV	N	241	10.1	63.26	6.39	18	FRI	MAY						
04	114	SM		5 191	A 00	S		3041	9.23	58.92	5.44	8	THU	NOV	N	3644	9.5	68.61	6.52	16	WED	NOV						
11	115	IMP	R	3.201 704	A 02	S		70	9.78	70.71	6.92	12	FRI	MAR	S	79	11.66	66.95	7.81	17	FRI	FEB						
11	115	IMP	L	10.90 880	B 02	N		267	7.56	66.42	5.02	8	THU	OCT	S	316	10.36	57.35	5.94	18	FRI	JAN						

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

PAGE # 31

DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK				1 WAY PHV	PM PEAK				1 WAY PHV	K	D	KD	HR	DAY	MNT	Dir
								%	%	%	%		%	%	%	%								
11	115	IMP		21.17	976	B	02	S	110	8.52	59.14	5.04	12	FRI	MAR	S	167	11.54	66.27	7.65	16	THU	MAR	
11	115	IMP		21.18	881	A	02	N	68	10.35	67.33	6.97	6	FRI	MAY	S	68	9.22	75.56	6.97	17	TUE	NOV	
11	115	IMP		34.96	882	A	02	S	232	9.72	65.72	6.39	8	THU	MAY	N	255	10.9	64.39	7.02	16	FRI	FEB	
04	116	SON		0	14	A	02	W	198	12.76	54.25	6.92	12	SUN	MAY	E	314	18.74	58.58	10.98	15	SUN	AUG	
04	116	SON		12.08	87	B	02	W	696	8.97	60.1	5.39	12	SAT	MAY	W	799	10.67	57.98	6.19	15	SAT	AUG	
04	116	SON		14.05	88	A	02	E	185	10.31	56.58	5.83	12	SUN	AUG	E	247	13.27	58.67	7.79	15	SUN	AUG	
04	116	SON		21.8	402	B	02	E	745	8.77	61.98	5.44	8	WED	MAY	W	848	9.9	62.49	6.19	18	THU	MAY	
04	116	SON	R	26.73	89	A	02	W	1554	8.84	53.57	4.74	11	SAT	AUG	W	1716	9.45	55.36	5.23	17	FRI	AUG	
04	116	SON		33.61	90	A	02	E	690	7.13	57.07	4.07	9	THU	NOV	W	941	8.82	62.94	5.55	20	FRI	AUG	
04	116	SON		35.04	15	A	02	W	1931	5.97	77.77	4.65	9	WED	FEB	W	2321	8.96	62.29	5.58	18	WED	NOV	
04	116	SON		41.81	91	A	02	W	760	8.31	51.77	4.3	8	WED	NOV	E	924	10.04	52.06	5.23	19	SUN	AUG	
04	116	SON		44.84	92	A	02	E	979	8.49	64.88	5.51	8	TUE	MAY	W	927	8.64	60.35	5.22	18	FRI	FEB	
07	118	VEN	R	1.04	148	A	01	E	2703	9.26	76.01	7.04	7	TUE	NOV	W	2538	10.01	66.06	6.61	18	WED	NOV	
07	118	VEN		2.16	241	A	01	E	1374	9.65	68.36	6.59	8	TUE	NOV	W	1312	10.21	61.68	6.3	18	TUE	APR	
07	118	VEN		10.92	149	B	02	W	564	7.01	66.04	4.63	11	SAT	AUG	W	692	9.53	59.55	5.68	17	FRI	JUL	
07	118	VEN		11	449	A	02	E	925	8.22	60.5	4.97	8	MON	OCT	E	1008	8.88	61.02	5.42	17	FRI	MAR	
07	118	VEN	T	18.5	458	B	02	E	3785	9.66	55.43	5.35	8	WED	SEP	E	3524	9.91	50.32	4.99	18	WED	AUG	
07	118	VEN	R	27.81	782	O	02	W	5805	9.47	53.76	5.09	8	MON	APR	W	5772	10.03	50.46	5.06	18	MON	OCT	
07	118	LA	R	1.19	444	O	02	E	7175	10.65	57.83	6.16	8	WED	MAY	W	6647	10.46	54.56	5.71	18	WED	JAN	
07	118	LA	R	5.195	480	A	02	W	9653	9.78	54.26	5.3	8	TUE	APR	E	9121	9.12	54.98	5.01	17	THU	MAR	
07	118	LA	R	9.1	767	A	02	W	10813	9.25	51.02	4.72	8	TUE	APR	W	10249	8.67	51.64	4.47	18	WED	SEP	
07	118	LA	R	10.8	422	O	02	W	10052	9.12	53.79	4.9	8	TUE	MAR	E	10151	8.93	55.44	4.95	17	FRI	JUN	
07	118	LA	R	13.44	755	B	02	W	5885	9.71	60.11	5.84	8	WED	MAY	E	5455	9.28	58.31	5.41	17	THU	MAR	
06	119	KER		0	93	A	00	W	289	7.74	76.05	5.89	7	MON	JUL	E	333	10.55	64.29	6.78	17	FRI	JUL	
06	119	KER		19.77	6	B	00	W	783	10.24	87.39	8.95	7	WED	JAN	E	666	10.79	70.55	7.61	16	THU	OCT	
06	119	KER		31.28	94	B	00	W	546	8.18	62.33	5.1	8	MON	OCT	E	597	10.05	55.48	5.58	16	FRI	JAN	
10	120	SJ	R	.493	120	A	02	W	3179	6.47	69.88	4.52	8	WED	JAN	E	3444	7.33	66.84	4.9	17	THU	OCT	
10	120	SJ		8.84	278	A	01	E	817	10.7	57.7	6.17	12	SAT	JUL	W	917	9.42	73.6	6.93	19	SUN	JUN	
10	120	SJ		8.84	326	B	01	E	840	9.51	63.88	6.07	11	SAT	JUN	W	962	9.77	71.21	6.95	18	SUN	JUL	
10	120	STA		4.346	346	B	01	E	1129	8.33	62.76	5.23	10	SAT	SEP	E	1218	8.74	64.58	5.64	17	FRI	AUG	
10	120	STA		5.116	291	A	02	E	1241	8.27	52.81	4.37	11	SAT	AUG	W	1457	8.71	58.87	5.13	14	MON	FEB	
10	120	STA		7.225	163	A	01	E	1043	9.35	63.02	5.89	10	SAT	JUN	W	1177	10.24	64.92	6.65	16	SUN	JUL	
10	120	TUO	R	5.982	420	A	02	E	856	11.11	62.3	6.92	11	SAT	JUN	W	1056	13.64	62.6	8.54	15	SUN	AUG	

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

PAGE # 32

DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK								PM PEAK															
								1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH	Dir	1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH									
10	120	TUO		12.08	164	A	00	E	241	12.59	73.93	9.31	10	SAT	JUL	W	338	16.02	81.45	13.05	17	SUN	OCT								
09	120	MNO	R	12.06	948	B	02	W	211	25.99	63.17	16.42	11	SUN	AUG	W	199	27.16	57.02	15.49	13	MON	MAY								
09	120	MNO		51.86	311	A	01	E	21	16.67	56.76	9.46	12	SUN	JUN	E	27	22.97	52.94	12.16	15	SUN	SEP								
09	120	MNO		58.99	626	B	02	E	28	9.92	73.68	7.31	11	SUN	JUN	W	33	14.88	57.9	8.62	15	SAT	AUG								
04	121	SON		0	93	A	02	N	1007	8.61	68.09	5.86	12	SAT	OCT	S	1032	8.96	67.1	6.01	16	SUN	APR								
04	121	SON	R	7.438	16	B	02	N	971	8.21	60.84	5	12	SAT	SEP	N	1034	9.19	57.93	5.32	18	FRI	JUN								
04	121	SON		7.442	17	A	02	N	907	9.26	55.34	5.12	12	SUN	JUN	N	895	9.25	54.64	5.05	18	FRI	MAR								
04	121	SON		9.54	467	A	02	N	784	8.5	53.77	4.57	12	SUN	SEP	S	853	9.67	51.45	4.97	15	FRI	SEP								
04	121	NAP	R	4.835	78	B	02	N	1054	7.05	59.62	4.2	9	WED	NOV	S	1212	9.15	52.76	4.83	18	WED	FEB								
04	121	NAP	R	5.891	94	B	02	S	1035	7.19	66.05	4.75	12	WED	JUN	S	1358	9.44	66.02	6.23	13	WED	JUN								
04	121	NAP		10.55	96	B	02	S	496	7.7	77.99	6	8	MON	NOV	N	544	11.32	58.18	6.59	18	FRI	MAY								
04	121	NAP		10.68	412	B	02	S	378	9.66	73.26	7.08	8	MON	MAY	N	488	12.96	70.52	9.14	18	FRI	MAY								
04	121	NAP		10.68	422	A	02	S	313	9.71	80.67	7.83	8	MON	MAY	N	475	14.86	79.97	11.88	18	FRI	MAY								
04	121	NAP		22.08	18	B	02	N	269	14.31	71.54	10.24	11	SAT	AUG	S	381	19.34	75	14.5	17	SUN	AUG								
04	123	ALA		0	142	A	00	S	1232	7.11	62.32	4.43	12	FRI	NOV	S	1442	8.13	63.81	5.18	17	THU	NOV								
10	124	AMA	R	10.34	128	B	02	N	121	9.65	59.9	5.78	11	SAT	NOV	N	155	11.13	66.52	7.41	15	FRI	AUG								
11	125	SD	L	13.22	991	A	02	S	4818	6.91	56.21	3.88	7	TUE	FEB	N	5794	8.69	53.73	4.67	17	TUE	NOV								
11	125	SD		22.17	749	B	02	N	2145	9.13	68.1	6.22	8	WED	JUL	S	2007	9.25	62.92	5.82	18	MON	JUL								
11	125	SD		22.30	748	B	02	S	773	7.19	75.05	5.39	8	MON	FEB	N	776	7.82	69.22	5.41	17	TUE	APR								
07	126	VEN		21.14	160	B	00	W	1194	7.3	58.64	4.28	11	SUN	JUL	E	1413	9.74	52.03	5.07	17	FRI	APR								
07	126	VEN		30.8	907	O	02	W	970	8.4	59	4.96	12	FRI	JUL	E	1124	9.47	60.66	5.74	19	FRI	SEP								
07	126	VEN		34.64	724	O	00	W	892	8.81	54.19	4.78	12	SUN	JUL	E	1134	11.7	51.88	6.07	17	FRI	APR								
07	126	LA		0	724	O	00	W	892	8.81	54.19	4.78	12	SUN	JUL	E	1134	11.7	51.88	6.07	17	FRI	APR								
07	126	LA	T	12.52	164	B	00	E	2088	8.39	70.45	5.91	11	MON	JAN	E	1941	7.95	69.12	5.5	13	MON	JAN								
08	127	SBD		.642	962	A	00	S	59	8.79	77.63	6.82	11	SAT	JUN	N	79	15.84	57.66	9.13	14	FRI	MAR								
09	127	INY		14.75	923	B	00	N	74	12.94	62.19	8.04	11	SAT	FEB	N	84	17.5	52.17	9.13	21	SAT	APR								
09	127	INY		14.75	935	A	00	N	69	12.76	60	7.66	12	SAT	FEB	S	82	14.43	63.08	9.1	17	FRI	APR								
09	127	INY		16.43	956	A	02	S	34	14.65	73.91	10.83	11	SUN	NOV	N	36	12.74	90	11.47	14	TUE	MAR								
09	127	INY		16.43	965	B	02	N	46	13.15	82.14	10.8	8	WED	APR	S	53	13.85	89.83	12.44	17	SUN	NOV								
09	127	INY		41.99	647	B	02	S	32	11.94	80	9.55	9	SUN	NOV	N	38	16.42	69.09	11.34	16	SUN	MAR								
09	127	INY		42.15	517	B	02	S	62	11.22	60.19	6.75	9	SAT	NOV	N	72	11.44	68.57	7.84	15	SAT	NOV								
09	127	INY		42.15	925	A	02	S	49	10.71	66.22	7.09	11	SUN	MAR	N	51	12.16	60.71	7.38	17	FRI	DEC								
04	128	SON	L	4.859	19	B	02	W	246	13.56	71.72	9.72	11	SAT	MAY	E	272	13.79	77.94	10.75	13	SUN	MAY								

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DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK					PM PEAK										
								1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH	Dir	1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH	
04	128	SON	L	4.86	234	A	02	W	170	11.41	61.82	7.05	12	WED	NOV	W	161	10.54	63.39	6.68	17	THU	NOV
04	128	SON		4.87	97	A	02	E	313	13.78	75.06	10.34	12	SUN	AUG	W	222	12.22	60	7.33	16	MON	NOV
04	128	SON		21.9	98	A	02	W	110	8.92	64.71	5.77	12	SAT	MAY	E	133	11.7	59.64	6.98	14	SAT	NOV
04	128	NAP		4.55	20	B	02	E	498	9.16	52.87	4.84	12	SUN	MAY	W	620	10.37	58.16	6.03	17	THU	MAY
04	128	NAP		4.56	99	A	02	E	189	10.13	57.27	5.8	12	FRI	AUG	E	224	10.1	68.09	6.88	18	FRI	AUG
04	128	NAP		15.79	100	A	02	W	77	12.18	57.9	7.05	11	SUN	AUG	W	97	14.56	61.01	8.88	13	SAT	MAY
04	128	NAP		23.90	21	B	02	W	324	13.89	72	10	11	SAT	AUG	E	413	17.85	71.45	12.75	17	SUN	AUG
04	128	NAP		23.90	22	A	02	W	121	14.59	63.02	9.19	12	SAT	AUG	E	154	17.02	68.75	11.7	18	FRI	AUG
03	128	YOL		4.637	730	B	02	W	174	14.88	63.04	9.38	12	SAT	JUL	E	219	17.9	65.96	11.81	18	SUN	APR
03	128	YOL		4.637	731	A	02	W	158	12.71	58.3	7.41	12	SUN	APR	E	231	15.47	70	10.83	18	SUN	APR
03	128	YOL		8.545	735	B	02	E	410	6.91	66.78	4.61	8	WED	JAN	W	469	9.46	55.77	5.27	18	THU	APR
03	128	YOL		9.835	740	B	02	E	519	6.9	70.52	4.86	8	WED	JAN	W	607	9.74	58.37	5.69	18	FRI	JUL
04	130	SCL		6.06	206	A	01	W	63	8.79	77.78	6.83	1	SAT	AUG	E	107	22.34	51.94	11.61	15	SUN	FEB
04	131	MRN		0	101	A	02	W	2269	8.17	59.18	4.84	9	WED	JAN	W	2233	8.07	59.01	4.76	17	MON	JAN
04	131	MRN		4.37	102	B	02	E	618	11.31	71.94	8.14	10	SUN	JUL	W	672	12.76	69.35	8.85	13	MON	JAN
10	132	SJ	T	6.06	14	A	01	W	1674	9.22	96.26	8.88	5	THU	MAY	E	1577	9.83	85.11	8.36	17	WED	JUN
10	132	STA		35.98	65	B	01	E	168	12.56	65.88	8.27	12	SAT	JUL	W	235	14.92	77.56	11.57	15	MON	SEP
10	132	MPA		18.75	253	B	02	E	64	9.89	73.56	7.27	12	SAT	OCT	W	73	12.05	68.87	8.3	15	SUN	SEP
12	133	ORA		.23	165	A	02	S	1872	8.84	67.83	6	12	SAT	NOV	S	2159	10.47	66.05	6.91	14	THU	JUL
12	133	ORA		3.4	365	B	02	S	1902	8.2	62.14	5.1	12	SAT	AUG	S	2723	10.06	72.58	7.3	14	MON	JUN
12	133	ORA		3.4	665	A	02	N	912	4.89	99.46	4.87	8	WED	FEB	S	953	9.02	56.39	5.09	18	TUE	JUL
12	133	ORA		10.21	920	A	02	S	4334	12.65	79.15	10.01	8	TUE	DEC	N	3853	11.59	76.75	8.9	18	MON	JAN
07	134	LA		1.359	167	O	02	E	8144	6.66	55.81	3.72	9	WED	JUN	W	8182	7.06	52.84	3.73	18	WED	JUL
07	134	LA	R	5.667	168	B	02	E	9249	7.62	53.78	4.1	8	TUE	APR	E	10640	7.73	61.02	4.72	19	WED	AUG
07	134	LA	R	7.127	731	X	02	W	8748	8.07	55.59	4.48	9	MON	OCT	E	8609	7.83	56.32	4.41	18	WED	APR
07	134	LA	R	12.09	540	B	02	W	9190	7.95	54.47	4.33	8	TUE	OCT	W	9175	7.65	56.54	4.32	17	SAT	NOV
05	135	SB	M	11.72	222	B	01	S	820	34.48	91.52	31.55	7	FRI	OCT	N	206	11.81	67.1	7.93	16	MON	OCT
05	135	SB		15.77	533	B	01	S	1073	7.92	51.76	4.1	12	SAT	OCT	N	1318	9.32	54.04	5.04	17	FRI	APR
05	135	SB		17.81	225	B	01	N	1184	7.84	78.41	6.14	7	TUE	APR	S	1360	10.23	69	7.06	18	TUE	JAN
09	136	INY		0	638	A	02	E	42	11.26	68.85	7.75	11	WED	SEP	W	50	12.36	74.63	9.23	18	FRI	OCT
09	136	INY		17.73	938	B	02	E	35	11.38	74.47	8.47	10	SUN	SEP	W	41	14.29	69.49	9.93	15	FRI	MAR
06	137	KIN		0	95	A	02	W	172	9.37	73.19	6.86	8	WED	MAY	E	216	11.05	77.98	8.62	15	WED	NOV
06	137	TUL	R	15.78	97	B	02	W	385	8.27	63.32	5.24	12	WED	AUG	W	471	10.27	62.38	6.41	17	FRI	AUG

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DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	1 WAY PHV	AM PEAK			KD	HR	DAY	MNTN	Dir	1 WAY PHV	PM PEAK			KD	HR	DAY	MNTN
									% K	% D	% D							% K	% D	% D				
06	137	TUL		15.78	151	A	02	E	273	17.54	59.35	10.41	12	WED	AUG	E	260	17.81	55.68	9.92	13	MON	AUG	
07	138	LA		1.887	169	O	01	W	208	9.31	58.92	5.49	12	SAT	NOV	W	284	10.03	74.74	7.49	18	TUE	JUL	
07	138	LA		48.59	171	A	02	W	955	6.56	66.23	4.34	8	FRI	APR	E	965	8	54.89	4.39	16	TUE	APR	
07	138	LA		53.55	716	O	02	E	785	7.01	57.89	4.06	12	SAT	JAN	E	1063	9.03	60.92	5.5	16	FRI	APR	
08	138	SBD		6.662	963	B	00	E	671	12.81	62.59	8.02	7	FRI	MAY	W	1006	18.25	65.88	12.02	18	MON	MAY	
08	138	SBD	R	15.20	964	B	00	E	827	7.29	77.73	5.67	7	TUE	FEB	W	854	8.81	66.46	5.85	17	SUN	APR	
08	138	SBD	R	15.20	965	A	00	E	194	16.8	65.54	11.01	10	SUN	AUG	W	216	14.59	84.05	12.26	20	SUN	AUG	
08	138	SBD		35.74	966	B	00	W	90	10.21	55.22	5.64	11	SAT	APR	W	100	11.59	54.05	6.27	14	SUN	JUL	
08	138	SBD	R	37.85	853	B	00	E	1174	14.22	86.07	12.24	8	THU	MAY	W	997	13.77	75.47	10.39	18	TUE	MAY	
02	139	LAS		0	142	A	01	S	389	9.05	57.89	5.24	12	MON	NOV	S	440	10.57	56.05	5.93	16	THU	MAY	
02	139	MOD		.231	144	B	02	N	38	11.13	64.41	7.17	12	SAT	AUG	S	42	13.4	59.16	7.92	15	SUN	AUG	
02	139	MOD	R	.231	228	A	02	N	77	12.18	62.1	7.56	10	WED	AUG	S	91	12.57	71.09	8.94	16	WED	AUG	
02	139	MOD		50.68	230	O	02	N	128	9.53	56.39	5.38	11	SUN	AUG	N	148	10.63	58.5	6.22	15	SUN	AUG	
02	139	SIS		0	230	O	02	N	128	9.53	56.39	5.38	11	SUN	AUG	N	148	10.63	58.5	6.22	15	SUN	AUG	
02	139	SIS		5.043	145	B	02	N	147	7.6	70.67	5.37	12	SAT	FEB	S	155	10.74	52.72	5.66	13	THU	AUG	
10	140	MER		0	226	A	00	W	60	9.06	70.59	6.4	7	TUE	SEP	W	82	12.05	72.57	8.74	17	SUN	SEP	
10	140	MER		6.06	99	B	00	W	362	7.88	57.28	4.51	12	SUN	SEP	E	379	8.89	53.16	4.73	16	MON	SEP	
10	140	MER		6.06	195	A	00	W	232	9.46	72.73	6.88	10	SUN	SEP	W	215	9.16	69.58	6.37	21	SAT	SEP	
10	140	MER		16.22	21	A	01	W	144	5.73	76.6	4.39	6	TUE	MAR	E	175	9.05	58.92	5.33	16	FRI	MAR	
10	140	MER		16.22	61	B	01	W	150	7.28	63.29	4.61	11	MON	MAY	E	182	9.33	59.87	5.59	16	FRI	MAR	
10	140	MER		35.78	229	B	00	E	275	7.54	59.78	4.51	8	FRI	SEP	E	337	9.43	58.61	5.53	16	THU	SEP	
10	140	MER		35.96	7	B	00	E	570	8.12	57.34	4.65	1	TUE	FEB	E	635	9.44	54.93	5.18	16	FRI	MAY	
10	140	MPA		9.5	36	A	01	E	257	10.9	53.99	5.89	11	SAT	AUG	E	296	10.79	62.85	6.78	16	FRI	SEP	
10	140	MPA		22.00	187	A	01	W	242	9.09	56.54	5.14	11	FRI	JUL	W	273	9.81	59.09	5.8	19	MON	AUG	
10	140	MPA		22.00	298	B	01	E	436	9.74	50.82	4.95	12	FRI	AUG	W	484	9.34	58.81	5.49	18	THU	APR	
10	140	MPA		28	39	O	02	E	179	10.29	65.33	6.72	12	SAT	AUG	W	207	11.83	65.71	7.78	18	MON	AUG	
08	142	SBD		0	142	A	01	W	1497	11.95	93.92	11.22	8	THU	NOV	E	1490	12.99	85.98	11.17	18	MON	OCT	
08	142	SBD		5.782	967	B	01	W	1303	6.94	63.22	4.39	7	TUE	OCT	E	1551	9.74	53.65	5.22	18	FRI	JUL	
06	145	MAD		8.06	99	A	01	S	635	8.55	60.25	5.15	12	THU	OCT	S	853	11.5	60.16	6.92	16	FRI	OCT	
06	145	MAD		9.68	100	A	01	S	1558	11.61	62.1	7.21	8	WED	JAN	N	2351	18.32	59.4	10.88	17	WED	JAN	
06	145	MAD		11.02	101	A	01	S	832	13.23	74.62	9.87	8	THU	JAN	S	537	10.03	63.55	6.37	16	WED	APR	
06	145	MAD		25.46	53	B	01	S	201	7.73	62.62	4.84	8	MON	JUL	N	296	10.88	65.49	7.13	18	FRI	JUL	
02	147	LAS		1.79	147	B	01	S	75	10.97	65.22	7.16	12	FRI	AUG	S	94	12.69	70.68	8.97	16	MON	AUG	

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DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK			% KD	HR	DAY	MNTN	Dir	PM PEAK			% KD	HR	DAY	MNTN
								1 WAY	%	%						1 WAY	%	%				
								PHV	K	D						PHV	K	D				
03	160	SAC		5.95 816	A 02	N		151	8.88	61.63	5.47	12	SAT	JUN	N	186	11.92	56.54	6.74	17	FRI	MAR
03	160	SAC		11.46 818	A 02	S		163	8.53	55.07	4.7	11	SAT	SEP	S	230	10.69	62	6.63	14	SUN	SEP
03	160	SAC		21.1 820	B 02	N		98	8.25	62.82	5.18	8	THU	JUN	S	132	12.27	56.9	6.98	16	SUN	JUN
03	160	SAC		46.58 830	B 02	S		2548	8.83	76.06	6.71	8	WED	JUN	N	3563	13.23	70.98	9.39	17	TUE	DEC
02	161	SIS		.037 151	A 02	W		33	11.01	52.38	5.77	12	SAT	AUG	E	41	10.49	68.33	7.17	17	FRI	NOV
02	161	SIS		19.36 152	B 02	E		58	10.93	51.33	5.61	11	TUE	MAY	W	65	10.74	58.56	6.29	16	FRI	NOV
01	162	MEN	R	.1 113	O 00	W		50	8.05	74.63	6.01	10	MON	APR	W	66	10.58	75	7.93	18	SUN	JUL
01	162	MEN		1.91 715	A 00	W		48	9.31	61.54	5.73	9	FRI	NOV	W	58	10.74	64.44	6.92	16	MON	NOV
03	162	GLE	R	45.12 914	B 01	W		21	8.03	72.41	5.82	7	TUE	JUN	W	29	10.8	74.36	8.03	20	WED	JUN
03	162	GLE	R	45.12 915	A 01	W		39	10.67	66.1	7.05	8	TUE	SEP	E	53	12.12	79.1	9.58	20	TUE	SEP
03	162	GLE		64.88 925	A 01	E		120	8.95	55.3	4.95	12	MON	MAR	E	139	10.6	54.09	5.73	18	TUE	SEP
03	162	GLE		65.52 920	B 01	E		335	9.04	52.76	4.77	11	SAT	JUN	E	356	9.66	52.43	5.07	15	THU	JUN
03	162	GLE		67.11 851	A 01	W		133	8.2	60.46	4.96	8	WED	JUN	E	153	10.28	55.44	5.7	17	MON	SEP
03	162	GLE		76.27 852	B 01	W		100	9.07	56.82	5.15	8	WED	DEC	E	121	9.64	64.71	6.24	16	THU	JUN
03	162	GLE		84.59 854	O 01	W		72	7.43	71.29	5.3	7	TUE	DEC	E	85	11.26	55.56	6.25	16	FRI	DEC
03	162	BUT		0 854	O 01	W		72	7.43	71.29	5.3	7	TUE	DEC	E	85	11.26	55.56	6.25	16	FRI	DEC
03	162	BUT	R	9.726 857	A 01	E		115	8.12	56.65	4.6	11	SAT	SEP	E	136	10.4	52.31	5.44	16	FRI	SEP
03	162	BUT		15.83 860	B 01	E		514	8.06	54.22	4.37	12	SAT	JUN	W	570	9.28	52.25	4.85	16	WED	MAR
03	162	BUT		17.14 764	B 01	W		1246	8.4	51.83	4.36	12	SAT	MAR	E	1382	9.4	51.41	4.83	16	FRI	DEC
03	162	BUT		18.01 766	A 01	W		891	7.79	61.15	4.76	9	TUE	MAR	E	979	8.05	64.96	5.23	18	MON	JUN
11	163	SD		.89 885	B 02	S		3122	8.77	75.47	6.62	9	THU	FEB	N	2860	9.04	67.06	6.06	18	TUE	NOV
11	163	SD		2.49 933	A 02	S		4590	7.96	59.77	4.75	8	WED	MAY	N	4211	7.98	54.7	4.36	17	WED	MAY
11	163	SD	R	11.66 921	B 00	S		8616	8.76	68.92	6.03	8	THU	JAN	N	6823	8.31	57.51	4.78	17	THU	JAN
07	164	LA		3.318 53	A 01	N		1909	8.21	53.82	4.42	9	TUE	OCT	S	2153	9.7	51.36	4.98	18	THU	OCT
07	164	LA		5.599 179	A 01	S		2205	7.55	52.66	3.98	9	FRI	OCT	N	2797	7.91	63.79	5.04	18	WED	OCT
10	165	MER		0 247	A 00	S		53	9.06	58.24	5.27	10	FRI	JUN	N	59	9.75	60.2	5.87	17	SUN	SEP
10	165	MER		8.786 299	B 01	N		591	8.94	52.44	4.69	12	SUN	APR	N	694	5.88	93.53	5.5	19	TUE	NOV
10	165	MER		8.786 342	A 01	S		592	6.35	61.93	3.93	8	TUE	AUG	N	708	7.95	59.15	4.7	18	MON	JUL
10	165	MER		26.87 67	A 01	S		228	7.24	58.16	4.21	8	THU	NOV	N	267	9.72	50.76	4.93	16	FRI	OCT
10	165	STA		1.45 324	B 00	N		689	6.82	62.75	4.28	8	WED	MAR	S	766	8.28	57.42	4.76	18	TUE	JUN
05	166	SB		0 130	A 02	E		349	7.85	55.57	4.36	8	TUE	APR	W	417	9.89	52.72	5.21	18	MON	JUL
05	166	SB		7.87 132	B 02	E		885	8.42	53.38	4.49	12	MON	APR	E	1061	10	53.86	5.39	18	FRI	APR
05	166	SLO		8.927 227	A 00	E		192	16.23	53.04	8.61	12	SUN	MAR	E	242	20.54	52.84	10.85	16	SUN	MAR

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DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK				1 WAY PHV	PM PEAK									
								% K	% D	% KD	% K		% D	% KD								
DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH	Dir	1 WAY PHV	% K	% D	% KD	HR	DAY	MNTH
06	166	KER		22.77 613	B 00	W		311	17.03	87.85	14.96	6	FRI	JUL	E	284	17.51	78.02	13.66	15	THU	JUL
09	167	MNO		0 949	A 02	E		18	8.96	94.74	8.49	11	WED	SEP	E	21	15.09	65.63	9.91	17	SAT	AUG
06	168	FRE	R	.993 647	B 02	W		4037	11.03	63.23	6.98	8	WED	MAY	E	3696	10.21	62.58	6.39	17	TUE	APR
06	168	FRE	R	2.017 646	B 01	W		4865	12.17	67.11	8.17	8	WED	SEP	E	4178	10.98	63.9	7.02	18	MON	SEP
06	168	FRE	R	3.035 645	B 01	W		4759	12.35	67.21	8.3	8	MON	SEP	E	4238	11.76	62.85	7.39	18	THU	SEP
06	168	FRE	R	4.258 600	B 02	W		4379	11.65	66.25	7.72	8	MON	SEP	E	3804	10.3	65.13	6.7	18	MON	MAY
06	168	FRE	R	4.258 611	A 01	W		2920	12.81	76.84	9.84	8	THU	MAR	E	2267	11.07	69.05	7.64	18	TUE	JUN
06	168	FRE		4.508 167	A 01	E		1906	8.24	53.15	4.38	12	FRI	DEC	E	2402	9.67	57.04	5.52	17	FRI	DEC
06	168	FRE		5 111	A 01	E		1292	8.86	79.12	7.01	12	SAT	JUN	E	1465	9.54	83.33	7.95	16	FRI	JUN
06	168	FRE	T	23.72 168	A 01	W		220	10.22	67.28	6.87	8	THU	SEP	E	311	14.21	68.35	9.72	18	FRI	SEP
06	168	FRE	R	36.18 162	A 01	W		395	9.9	63.92	6.33	12	SUN	SEP	W	604	11.98	80.75	9.67	18	SUN	MAR
06	168	FRE		49.66 113	B 01	E		289	24.56	91.17	22.39	10	SUN	MAR	W	291	24.48	92.09	22.54	17	SAT	MAR
09	168	INY		16.34 976	A 02	W		417	7.49	82.57	6.18	11	FRI	MAY	W	538	9.81	81.27	7.97	16	THU	MAY
09	168	INY		18.31 941	B 02	E		496	9.45	56.95	5.38	12	FRI	JAN	E	542	9.67	60.83	5.88	13	FRI	OCT
09	168	INY		18.32 942	A 02	E		38	12.05	71.7	8.64	10	SAT	JUL	W	43	16.36	59.72	9.77	18	FRI	JUL
09	168	MNO		1.45 943	B 02	E		15	12.2	75	9.15	10	MON	MAY	E	18	17.68	62.07	10.98	15	SUN	MAY
07	170	LA		9.15 419	A 01	S		1957	7.08	55.25	3.91	9	THU	OCT	N	2224	7.82	56.85	4.45	18	TUE	APR
07	170	LA	R	17.62 541	O 02	S		8494	8.37	60.63	5.08	8	WED	APR	N	6909	7.77	53.18	4.13	18	FRI	FEB
02	172	TEH		0 153	A 01	E		22	22.49	57.9	13.02	10	WED	AUG	E	27	27.81	57.45	15.98	13	SUN	AUG
02	172	TEH		8.917 154	B 01	E		25	31.94	54.35	17.36	12	SAT	AUG	E	25	28.47	60.98	17.36	14	SAT	AUG
08	173	SBD	L	0 988	A 00	E		78	12.35	58.21	7.19	12	SUN	AUG	W	114	14.1	74.51	10.51	15	FRI	FEB
08	173	SBD		21.46 866	A 00	E		310	12.05	52.72	6.35	12	SUN	OCT	W	361	11.49	64.35	7.4	16	SUN	OCT
03	174	PLA		0 865	A 00	N		666	10.13	54.68	5.54	8	THU	MAY	N	842	11.14	62.88	7	18	FRI	MAY
03	174	PLA		.73 867	A 00	S		398	8.52	72.5	6.18	8	WED	FEB	N	451	10.43	67.11	7	18	TUE	MAY
03	174	NEV		6.83 873	B 00	N		528	8.18	69.47	5.68	8	TUE	MAY	S	573	10.14	60.76	6.16	18	MON	AUG
03	174	NEV		10.22 875	B 00	N		384	9.36	66.78	6.25	9	TUE	NOV	N	387	10.76	58.55	6.3	16	WED	FEB
01	175	LAK	R	8.178 769	B 00	W		97	7.48	67.83	5.08	9	FRI	AUG	E	115	8.22	73.25	6.02	19	TUE	MAY
01	175	LAK		28.04 771	B 02	E		220	9.45	77.74	7.34	8	TUE	JUN	E	185	10.88	56.75	6.17	19	FRI	JUN
08	177	RIV		0 919	A 02	N		352	11.88	68.75	8.17	12	FRI	MAY	S	606	17.08	82.34	14.06	16	MON	MAY
06	178	KER	R	5.641 308	A 00	W		1585	10.07	70.73	7.12	8	TUE	MAY	E	1365	9.66	63.49	6.13	18	FRI	FEB
06	178	KER	T	9.614 311	B 02	E		517	9.41	65.53	6.16	8	TUE	APR	E	513	9.68	63.18	6.11	18	FRI	MAY
06	178	KER	R	10.96 615	A 02	W		224	9.53	61.2	5.83	12	SUN	JUL	W	305	11.77	67.48	7.94	17	SUN	JUL
06	178	KER	T	30.01 116	B 00	W		283	9.46	59.21	5.6	12	SUN	MAY	E	472	11.66	80.14	9.34	19	FRI	MAY

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DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	1 WAY PHV	AM PEAK			HR	DAY	MNTN	Dir	1 WAY PHV	PM PEAK			HR	DAY	MNTN
									% K	% D	% KD						% K	% D	% KD			
06	178	KER		57.08 964	A	00	W	303	13.8	64.88	8.95	11	SAT	NOV	W	272	12.7	63.26	8.04	15	FRI	NOV
06	178	KER		88.26 911	B	00	E	122	15.14	62.89	9.52	12	SUN	JUN	E	150	17.96	65.22	11.71	14	SUN	JUN
06	178	KER		88.38 933	A	00	E	182	9.84	75.21	7.4	7	MON	MAR	E	172	7.44	93.99	6.99	18	THU	SEP
06	178	KER		101.2 936	O	00	E	999	11.12	61.52	6.84	10	FRI	JUN	W	925	11.05	57.35	6.34	13	THU	JUN
06	178	KER		102.6 937	A	00	W	634	10.58	51.84	5.49	8	MON	DEC	E	660	10.51	54.32	5.71	18	THU	SEP
08	178	SBD		0 511	O	00	E	255	11.97	93.41	11.18	6	TUE	JUN	W	284	15.56	80	12.45	17	THU	SEP
08	178	SBD		14.78 512	B	00	E	226	11.49	81.3	9.34	7	TUE	MAR	W	202	10.83	77.1	8.35	17	TUE	SEP
09	178	INY		42.92 936	B	02	W	20	19.7	76.92	15.15	12	SUN	FEB	E	24	22.73	80	18.18	17	SUN	DEC
06	180	FRE	R	57.07 724	B	02	W	3041	8.65	52.13	4.51	8	FRI	MAR	E	3204	8.75	54.29	4.75	17	TUE	APR
06	180	FRE	R	57.84 725	A	02	W	4186	9.34	55.3	5.16	8	THU	AUG	E	4219	9.16	56.78	5.2	17	THU	APR
06	180	FRE	T	60.87 644	B	01	W	2144	9.05	55.79	5.05	8	TUE	DEC	E	2099	8.34	59.28	4.94	17	MON	JUN
06	180	FRE		23.5 54	A	01	E	239	7.23	50.42	3.64	12	WED	MAR	W	326	9.74	51.02	4.97	17	FRI	SEP
06	180	FRE		34.59 118	B	01	W	238	8.04	65.39	5.26	8	FRI	DEC	E	284	10.03	62.56	6.27	17	WED	DEC
06	180	FRE		46.39 649	A	01	E	309	9.58	63.06	6.04	8	FRI	SEP	E	307	10.31	58.25	6	16	THU	SEP
06	180	FRE		52.59 49	B	02	E	324	8.52	65.46	5.58	8	WED	FEB	W	314	9.54	56.68	5.4	18	MON	SEP
06	180	FRE		55.59 119	A	01	E	398	9.33	57.1	5.33	8	TUE	SEP	W	483	9.28	69.7	6.46	18	MON	DEC
06	180	FRE		57.00 155	A	01	W	567	8.86	51.22	4.54	8	MON	SEP	W	816	10.1	64.66	6.53	18	WED	SEP
06	180	FRE		63.45 121	A	01	E	1110	9.17	61.87	5.67	12	SAT	MAR	E	1728	13.35	66.18	8.83	17	FRI	MAR
06	180	FRE		74.95 612	A	01	W	474	8.88	61.72	5.48	8	WED	SEP	E	527	9.99	61	6.09	17	FRI	SEP
06	184	KER	L	0 123	A	00	S	456	9.89	93.63	9.26	6	FRI	JUL	N	357	10.67	68	7.25	17	FRI	JUL
06	184	KER		2.035 124	B	00	N	800	8.78	53.02	4.66	11	SAT	JAN	N	1093	11.66	54.54	6.36	18	FRI	JAN
06	184	KER		7.83 627	B	00	S	561	9.08	60.45	5.49	7	THU	APR	S	759	12.02	61.76	7.42	16	FRI	APR
06	184	KER		9.6 125	B	00	S	930	10.04	87.16	8.75	11	SAT	APR	S	1158	11.77	92.57	10.9	17	FRI	APR
04	185	ALA		0 144	A	00	N	854	8.25	52.17	4.3	9	THU	FEB	S	1036	9.46	55.17	5.22	14	SAT	FEB
11	186	IMP		2.07 943	B	02	S	732	15.5	66.3	10.28	10	MON	MAR	N	614	13.66	63.1	8.62	13	MON	MAR
07	187	LA		4.78 186	A	00	E	1931	8.22	55.57	4.57	9	WED	JAN	W	1991	8.54	55.12	4.71	19	WED	OCT
11	188	SD		1.85 950	B	02	N	581	10.91	89.39	9.75	7	TUE	JUL	S	441	7.97	92.84	7.4	17	TUE	JUL
08	189	SBD		0 854	A	00	W	195	8.09	69.15	5.6	9	WED	NOV	E	218	10.19	61.41	6.26	18	FRI	APR
08	189	SBD		5.565 969	B	00	E	264	9.5	54.66	5.19	11	SUN	JUL	E	330	11.99	54.1	6.49	17	SAT	OCT
06	190	TUL		0 28	A	02	W	174	8.18	56.68	4.64	12	WED	OCT	W	196	8.69	60.12	5.22	14	MON	JUL
06	190	TUL		16.45 126	B	02	E	1016	9.35	57.83	5.41	7	TUE	APR	W	1026	9.51	57.42	5.46	17	WED	JAN
06	190	TUL		22.55 628	A	02	W	434	9.08	78.48	7.13	8	TUE	JAN	E	366	8.82	68.16	6.01	18	THU	APR
06	190	TUL	R	32.70 127	A	02	W	84	16.84	51.85	8.73	12	SUN	JUL	W	154	21.52	74.4	16.01	18	SUN	JUL

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
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PAGE # 39

DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK					PM PEAK									
								1 WAY PHV	% K	% D	% KD	HR	DAY	MNT	Dir	1 WAY PHV	% K	% D	% KD	HR	DAY	MNT
09	190	INY		24.55 515	B 02	E		23	15.77	65.71	10.36	12	FRI	DEC	E	25	18.47	60.98	11.26	14	MON	APR
09	190	INY		24.55 918	A 02	W		39	17.08	56.52	9.65	12	FRI	MAR	W	42	16.58	62.69	10.4	15	MON	MAY
09	190	INY		140.7 926	B 02	W		60	12.27	69.77	8.56	12	TUE	MAR	E	68	15.98	60.71	9.7	16	SUN	DEC
03	191	BUT		0 880	A 00	S		311	11.41	61.46	7.01	8	TUE	DEC	N	298	9.52	70.62	6.72	18	TUE	DEC
03	191	BUT		3.53 882	A 00	S		542	12.22	82.75	10.11	8	THU	FEB	N	376	9.85	71.21	7.02	17	TUE	MAY
03	191	BUT		11.39 890	B 00	S		561	8.43	71.1	5.99	8	TUE	MAY	N	550	8.99	65.32	5.87	17	WED	FEB
05	192	SB	R	.019 102	A 00	E		1273	10.14	97.18	9.86	6	WED	DEC	E	1516	14.17	82.84	11.74	22	TUE	DEC
03	193	PLA		0 895	A 00	E		442	9.98	56.45	5.63	8	THU	MAY	W	504	10.87	59.09	6.42	18	THU	AUG
03	193	PLA		3 894	B 00	E		426	9.11	61.21	5.58	7	THU	MAY	W	519	11.35	59.86	6.79	17	WED	AUG
03	193	PLA		9.77 897	B 00	W		228	9.18	54.03	4.96	8	MON	NOV	E	276	10.11	59.36	6	17	MON	NOV
03	193	ED		.856 900	A 00	W		473	9.49	83.72	7.94	8	TUE	SEP	E	464	10.12	76.95	7.79	18	TUE	SEP
03	193	ED		26.95 905	B 00	E		140	9.21	74.07	6.82	8	MON	SEP	W	152	9.84	75.25	7.41	18	MON	SEP
08	195	RIV		7.42 923	B 02	W		281	13.21	52.13	6.89	6	WED	MAY	E	275	7.7	87.58	6.74	22	WED	NOV
01	197	DN	R	.04 741	A 00	S		109	10.08	57.37	5.78	12	SAT	SEP	N	121	10.88	59.02	6.42	16	FRI	SEP
05	198	MON	R	.111 152	A 02	E		110	7.38	74.83	5.52	6	FRI	NOV	W	111	9.79	56.92	5.57	17	FRI	NOV
06	198	FRE		21.19 128	B 01	W		195	18.93	66.55	12.6	6	MON	JUL	W	103	12.27	54.21	6.65	13	SAT	APR
06	198	FRE		22.66 43	A 01	W		301	12.23	92.62	11.32	9	TUE	OCT	W	263	12.42	79.7	9.89	15	TUE	OCT
06	198	KIN		3.011 130	B 02	W		311	7.51	74.4	5.59	8	FRI	JUL	W	332	10.18	58.55	5.96	14	MON	APR
06	198	KIN		3.011 131	A 02	W		1113	9.38	86.35	8.1	6	MON	APR	E	1157	11.82	71.24	8.42	16	FRI	APR
06	198	KIN		8.897 36	B 02	W		1392	9.45	86.19	8.15	6	MON	APR	E	1467	11.35	75.7	8.59	16	TUE	APR
06	198	KIN	R	10.56 629	B 02	W		899	6.62	83.4	5.52	7	WED	OCT	E	1014	10.06	61.87	6.22	17	MON	JUL
06	198	KIN	R	20.98 39	B 02	W		807	8.08	59.38	4.8	8	MON	JUL	E	866	9.03	57.05	5.15	16	WED	APR
06	198	TUL	R	4.796 610	A 02	E		1882	9.61	50.93	4.9	8	TUE	SEP	E	2059	9.71	55.14	5.36	18	TUE	FEB
06	198	TUL		7.76 668	B 02	W		2154	9.85	53.7	5.29	7	MON	APR	E	2357	10.42	55.52	5.79	18	THU	APR
06	198	TUL	R	18.76 134	B 02	W		2219	15.75	52.93	8.34	8	MON	JAN	E	2462	17.93	51.57	9.25	18	WED	JAN
06	198	TUL		27.96 630	A 02	E		300	10.72	68.97	7.39	11	SAT	MAY	W	402	15.2	65.15	9.9	17	SUN	JUN
06	198	TUL		42.35 135	A 02	E		173	15.4	67.58	10.41	11	SUN	JUL	W	187	13.36	84.23	11.25	18	SAT	JAN
01	199	DN		4.16 730	B 00	S		194	7.08	81.17	5.75	8	FRI	SEP	N	210	11.35	54.83	6.22	15	WED	JUN
01	200	HUM		.83 791	A 02	W		112	8.93	51.38	4.59	12	SUN	JUL	E	160	12.61	51.95	6.55	18	MON	SEP
06	201	FRE		0 136	A 02	E		771	7.82	63.04	4.93	8	FRI	MAR	E	900	8.89	64.7	5.75	18	TUE	SEP
06	201	TUL		1.4 654	A 02	W		253	6.59	73.98	4.88	6	TUE	SEP	E	319	10.95	56.16	6.15	16	WED	SEP
06	201	TUL		13.97 27	B 02	W		106	13.01	86.89	11.3	6	MON	SEP	E	75	12.47	64.1	8	16	FRI	JUN
06	201	TUL		23.96 137	B 02	W		66	7.42	83.54	6.2	6	FRI	SEP	E	71	10.99	60.68	6.67	16	MON	MAR

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CALTRANS TRAFFIC VOLUMES
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DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK				PM PEAK								
								1 WAY PHV	% K	% D	% KD	1 WAY PHV	% K	% D	% KD					
HR	DAY	MNTH	Dir	HR	DAY	MNTH	Dir	HR	DAY	MNTH	Dir	HR	DAY	MNTH	Dir					
06	202	KER	R	5.5 968	A 00	W		351	8.5	55.45	4.71	8 WED OCT	E	413	9.35	59.34	5.55	16 TUE JUL		
06	202	KER		12.01 932	B 00	E		489	7.38	75.35	5.56	7 TUE JAN	W	604	9.14	75.12	6.86	19 MON OCT		
09	203	MNO	R	4.47 959	B 02	W		603	17	84.57	14.37	9 SUN JAN	E	706	20.22	83.26	16.83	17 FRI MAR		
09	203	MNO		4.782 107	A 02	W		689	11.7	56.8	6.65	10 FRI DEC	E	999	14.92	64.58	9.64	18 FRI JAN		
09	203	MNO		6.866 108	B 02	E		646	11.66	80.55	9.39	11 SUN JAN	E	658	13.8	69.34	9.57	15 MON FEB		
09	203	MNO	R	8.56 921	B 02	E		642	10.85	73.29	7.95	10 SUN AUG	E	641	10.86	73.09	7.94	16 SUN FEB		
06	204	KER		2.069 139	A 00	S		1518	8.13	65.21	5.3	8 MON SEP	N	1461	8.83	57.79	5.1	18 FRI SEP		
06	204	KER		3.76 140	B 00	S		1518	8.54	65.21	5.57	8 MON SEP	N	1461	9.28	57.79	5.36	18 FRI SEP		
04	205	ALA		.214 251	A 01	W		5079	6.04	79.82	4.82	7 THU FEB	E	5217	6.69	74.02	4.95	18 WED FEB		
10	205	SJ	L	0 76	A 02	W		5229	5.36	88.82	4.76	6 TUE JAN	E	5349	6.7	72.68	4.87	17 TUE MAR		
10	205	SJ		2.85 334	B 01	E		5301	7.57	63.52	4.81	11 SAT OCT	E	5790	7.38	71.2	5.25	14 THU NOV		
10	205	SJ	R	8.127 121	A 02	W		3497	4.1	92.54	3.79	5 MON MAR	E	3565	6.28	61.57	3.86	16 THU JAN		
07	210	LA	R	3.57 527	O 02	E		4819	8.73	68.29	5.96	7 THU APR	W	5110	9.98	63.36	6.32	17 WED NOV		
07	210	LA	R	7.194 781	O 02	E		6262	9.41	59.88	5.64	8 TUE DEC	W	6866	10.34	59.78	6.18	18 THU JUL		
07	210	LA	R	17.7 544	O 02	E		10086	9.04	68.38	6.18	8 THU DEC	W	10397	9.8	64.99	6.37	18 WED MAY		
07	210	LA	R	23.55 759	O 01	E		6376	8.73	58.98	5.15	8 THU DEC	W	6640	8.71	61.52	5.36	18 TUE APR		
07	210	LA	R	26.5 445	A 02	W		12794	7.62	53.99	4.11	8 TUE JAN	E	12139	6.75	57.8	3.9	15 THU SEP		
07	210	LA	R	35.24 194	A 01	W		9883	5.99	69.04	4.13	7 TUE APR	E	10611	7.64	58.09	4.44	17 MON OCT		
07	210	LA	R	42.66 761	O 02	W		8475	6.66	67.88	4.52	7 WED FEB	E	7217	6.94	55.46	3.85	18 MON OCT		
07	210	LA	R	46.45 416	O 01	W		6569	7.12	58.02	4.13	8 MON SEP	W	6906	8.25	52.68	4.35	18 THU SEP		
01	211	HUM	R	77.05 148	A 01	N		273	7.85	65.63	5.15	9 FRI DEC	S	295	9.26	60.08	5.56	18 THU SEP		
07	213	LA		.38 235	A 01	N		1411	7.32	70.73	5.18	8 WED OCT	S	1575	9.12	63.36	5.78	18 MON OCT		
07	213	LA		5.085 245	B 01	N		1538	8.02	65.73	5.27	9 FRI MAY	N	1427	7.77	62.97	4.89	13 WED MAY		
08	215	RIV	R	15.52 603	B 02	S		3170	7.32	63.01	4.61	7 MON SEP	N	3491	8.77	57.9	5.08	17 FRI MAY		
08	215	RIV		26.31 827	A 00	N		2887	8.12	63.66	5.17	8 TUE MAY	S	2568	8.17	56.29	4.6	18 TUE MAR		
08	215	RIV	R	30.93 214	A 00	S		3951	7.44	65.64	4.88	8 WED FEB	N	3698	7.88	58.02	4.57	18 FRI APR		
08	215	RIV	R	35.76 215	B 00	N		4052	7.61	64.13	4.88	8 THU APR	S	3687	8.2	54.2	4.44	18 THU FEB		
08	215	RIV	R	38.34 701	B 00	N		4098	7.31	62.99	4.61	8 THU MAR	N	3836	7.72	55.83	4.31	16 FRI MAR		
08	215	SBD		4.052 868	B 00	S		6828	8.24	51.23	4.22	8 WED MAY	N	6682	7.52	54.98	4.13	16 TUE NOV		
08	215	SBD		8.083 839	B 01	S		6514	7.68	63.38	4.87	9 THU JAN	N	6081	8.13	55.86	4.54	17 TUE FEB		
08	215	SBD		11.63 905	A 00	S		2638	8.13	70.05	5.69	8 THU FEB	N	2452	8.76	60.39	5.29	18 FRI FEB		
08	215	SBD		14.10 606	A 01	S		2722	9.15	62.02	5.67	8 TUE MAY	N	2494	9.69	53.66	5.2	18 TUE APR		
08	215	SBD		17.32 822	B 00	S		2578	8.95	62.65	5.61	8 THU OCT	N	2419	9.69	54.26	5.26	18 THU MAR		

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DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK				HR	DAY	Mnth	Dir	PM PEAK				HR	DAY	Mnth
								1 WAY	%	%	%					1 WAY	%	%	%			
								PHV	K	D	KD					PHV	K	D	KD			
06	216	TUL	R	.488 142	A 02	W		1167	10.98	58.12	6.38	7	TUE	APR	E	1192	11.03	59.13	6.52	18	WED	OCT
06	216	TUL		2.46 171	A 02	W		240	8.34	67.23	5.6	7	TUE	APR	E	241	10.32	54.53	5.63	16	THU	APR
06	216	TUL		14.01 143	B 02	W		394	8.79	64.07	5.63	7	MON	APR	W	469	10.89	61.55	6.7	17	THU	JAN
06	216	TUL		14.01 144	A 02	W		381	10.88	76.97	8.38	8	WED	OCT	W	484	10.88	97.78	10.64	16	THU	OCT
06	216	TUL		19.25 145	B 02	W		170	12.2	83.33	10.17	8	THU	OCT	W	123	9.39	78.34	7.36	13	THU	OCT
05	217	SB		.464 126	A 02	W		1349	9.87	83.69	8.26	9	WED	JAN	E	1285	11.53	68.21	7.87	18	MON	JAN
10	219	STA		.116 290	A 01	W		1343	9.71	61.02	5.93	8	TUE	JAN	W	1323	9.7	60.22	5.84	16	WED	JAN
10	219	STA		4.858 179	B 02	W		586	7.85	53.08	4.17	8	WED	OCT	E	788	10.31	54.35	5.6	17	TUE	APR
04	220	SOL		0 351	A 01	E		20	34.58	54.05	18.69	11	MON	SEP	W	19	30.84	57.58	17.76	14	FRI	SEP
03	220	SAC		3.114 922	B 02	W		46	8.66	70.77	6.13	7	TUE	DEC	W	56	13.85	53.85	7.46	17	FRI	MAR
04	221	NAP		2.682 77	B 02	S		2037	8.41	62.99	5.3	9	FRI	DEC	N	2016	8.34	62.86	5.24	17	THU	JUN
01	222	MEN		.96 733	A 00	W		344	7.13	62.43	4.45	8	WED	MAY	E	401	9.51	54.56	5.19	18	WED	AUG
06	223	KER		1.85 161	A 00	W		98	11.92	79.03	9.42	7	FRI	SEP	E	80	12.6	61.07	7.69	17	THU	JUN
06	223	KER	R	10.94 146	A 00	E		226	8.52	64.02	5.46	8	MON	MAR	W	247	10.96	54.41	5.96	16	WED	SEP
06	223	KER		20.91 147	B 00	E		345	8.79	52.27	4.6	12	FRI	MAR	W	385	9.14	56.12	5.13	17	MON	DEC
05	225	SB		.176 116	A 00	W		782	9.49	55.23	5.24	9	FRI	DEC	E	899	9.82	61.32	6.02	18	TUE	JUN
05	227	SLO		0 146	A 00	S		767	8.41	64.89	5.46	8	WED	OCT	S	840	10.48	57.03	5.97	17	THU	OCT
05	227	SLO		7.12 148	B 01	N		966	10.95	75.71	8.29	8	WED	FEB	S	1055	11.87	76.28	9.05	17	MON	SEP
05	227	SLO	R	12.95 151	A 00	S		584	7.43	58.93	4.38	9	FRI	OCT	N	698	10.06	51.97	5.23	13	TUE	JUL
05	227	SLO	R	14.06 153	B 00	S		1087	9.25	52.87	4.89	12	FRI	APR	N	1248	9.49	59.18	5.61	18	TUE	OCT
07	232	VEN		0 201	A 01	N		2228	7.26	71.21	5.17	8	TUE	JAN	S	2129	9.32	52.99	4.94	17	WED	NOV
07	232	VEN	R	4.11 202	B 01	S		1244	9.27	69.15	6.41	8	TUE	JAN	N	1554	12.04	66.55	8.01	18	THU	APR
06	233	MAD		.005 149	A 01	S		288	8.66	97.63	8.46	5	TUE	JAN	S	306	9.13	98.39	8.99	0	MON	JAN
06	233	MAD		3.586 150	B 01	N		398	7.4	62.19	4.6	10	THU	OCT	N	518	9.42	63.64	5.99	17	THU	OCT
04	237	SCL	R	.608 215	A 01	E		6227	12.2	79.26	9.67	9	TUE	OCT	W	3735	8.13	71.32	5.8	18	MON	APR
04	238	ALA		0 146	A 00	N		1680	10.05	52.93	5.32	8	TUE	NOV	N	1791	9.79	57.94	5.67	18	TUE	NOV
04	238	ALA		6.78 421	B 00	S		1402	7.7	67.11	5.17	7	TUE	MAY	N	1366	9.52	52.91	5.03	18	THU	AUG
04	238	ALA		16.28 148	A 00	S		3390	7.01	62.56	4.39	8	TUE	NOV	S	3506	6.43	70.53	4.54	13	SAT	FEB
12	241	ORA		27.38 922	B 02	N		4183	14	75	10.5	7	THU	FEB	S	3395	11.95	71.31	8.52	17	MON	OCT
12	241	ORA		32.54 923	B 01	S		2110	12.08	60.23	7.28	8	WED	FEB	N	2284	11.47	68.67	7.88	18	WED	MAR
12	241	ORA		32.54 924	A 02	S		3597	12.44	71.48	8.89	8	MON	JAN	N	3138	11.19	69.29	7.75	18	THU	JUL
08	243	RIV		28.28 890	B 02	N		181	12.22	70.43	8.6	11	SUN	JUL	N	225	15.4	69.44	10.69	13	SUN	OCT
08	243	RIV		29.66 243	B 02	S		354	10.34	52.76	5.45	8	THU	JAN	N	355	8.86	61.74	5.47	16	THU	JAN

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DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	AM PEAK				1 WAY PHV	PM PEAK									
								% K	% D	% KD	HR		DAY	MNTH	Dir	% K	% D	% KD	HR	DAY	MNTH	
06	245	TUL		0 87	A	02	N	185	10.33	60.26	6.23	7	THU	OCT	N	178	8.92	67.17	5.99	18	THU	JUL
05	246	SB		9.55 203	B	01	E	772	9.99	53.76	5.37	12	SAT	FEB	W	861	11.44	52.34	5.99	18	FRI	AUG
05	246	SB		9.56 205	A	01	E	460	8.61	60.29	5.19	8	FRI	MAY	W	547	9.66	63.9	6.17	17	TUE	FEB
05	246	SB	R	26.05 207	B	01	E	887	8.07	72.23	5.83	8	WED	FEB	W	1064	10.18	68.69	6.99	18	WED	NOV
08	247	SBD		74.55 716	B	00	N	90	9.89	58.07	5.74	12	FRI	MAR	S	94	9.76	61.44	6	16	THU	MAR
01	254	HUM		16.84 129	B	02	N	68	19.57	58.12	11.37	12	SUN	JUN	N	89	22.91	64.96	14.88	17	SUN	JUN
01	255	HUM		8.75 805	A	01	S	704	7.28	63.48	4.62	9	THU	OCT	S	878	10.56	54.57	5.76	17	TUE	APR
08	259	SBD		1.02 259	O	00	S	3274	7.2	71.04	5.11	7	TUE	OCT	N	3067	7.95	60.2	4.79	17	FRI	MAR
12	261	ORA		2.848 925	A	02	S	1035	11.7	73.61	8.61	8	MON	OCT	N	1788	16.92	87.91	14.88	18	TUE	OCT
02	263	SIS		49.07 180	A	02	S	97	9.02	57.06	5.15	11	SAT	NOV	N	112	10.83	54.9	5.94	17	TUE	MAY
02	265	SIS		20.33 185	B	02	N	101	7.64	64.74	4.95	10	FRI	AUG	N	128	11.07	56.64	6.27	16	MON	AUG
09	266	MNO		0 977	A	01	S	18	17.03	58.07	9.89	10	SUN	AUG	N	21	17.58	65.63	11.54	15	SAT	JUL
06	269	KIN		0 930	A	02	S	155	13.25	52.9	7.01	8	THU	SEP	N	197	15.74	56.61	8.91	15	THU	SEP
06	269	FRE		.082 935	B	02	S	317	10.51	61.43	6.45	7	THU	SEP	N	266	8.88	61.01	5.42	15	FRI	JUN
06	269	FRE		24.76 940	B	02	N	193	11.45	61.27	7.01	12	THU	JUN	N	239	11.92	72.87	8.68	17	TUE	SEP
01	271	MEN		6.28 198	B	02	N	40	10.85	57.14	6.2	9	FRI	MAR	N	52	11.01	73.24	8.06	20	MON	JUN
01	271	MEN		7.29 196	B	01	N	77	16.56	51.33	8.5	12	MON	JUL	S	83	16.89	54.25	9.16	14	SAT	JUL
02	273	SHA		3.812 155	A	00	S	324	7.64	55.1	4.21	12	FRI	NOV	S	413	9.42	56.97	5.37	18	FRI	MAY
02	273	SHA		11.1 203	O	02	N	1079	7.73	63.88	4.94	8	TUE	OCT	S	1205	9.15	60.28	5.51	18	FRI	MAR
02	273	SHA		14.18 156	A	02	N	1321	8.69	60.99	5.3	8	TUE	FEB	S	1357	9.31	58.52	5.45	18	WED	MAY
02	273	SHA		15.97 300	A	02	N	1277	9.78	52.27	5.11	12	FRI	MAR	N	1428	10.14	56.42	5.72	17	FRI	NOV
02	273	SHA		17.39 204	B	02	S	1005	8.5	57.23	4.86	8	TUE	JAN	N	1225	9.75	60.79	5.93	18	THU	OCT
02	273	SHA		20.03 157	B	00	S	359	7.14	65.99	4.71	8	WED	NOV	N	511	10.05	66.71	6.71	18	WED	AUG
04	280	SCL	L	5.408 217	A	02	S	8267	8.04	55.39	4.46	9	THU	JAN	S	8455	7.71	59.08	4.56	16	TUE	JAN
04	280	SCL	L	5.408 236	B	02	N	7991	7.12	56.88	4.05	8	WED	APR	N	8287	8.11	51.78	4.2	18	THU	APR
04	280	SCL		10.74 219	A	02	N	8101	9.39	61.06	5.73	8	TUE	OCT	S	7713	9.61	56.81	5.46	18	TUE	JAN
04	280	SM		10.83 221	B	02	S	8345	11.73	64.02	7.51	9	THU	OCT	N	7924	10.01	71.24	7.13	18	TUE	OCT
04	280	SM	R	19.28 222	A	02	S	6898	10.88	60.6	6.59	8	THU	APR	N	6554	10.2	61.4	6.26	19	FRI	JUL
04	280	SM	R	24.20 531	A	02	S	7930	7.44	59.66	4.44	8	TUE	APR	N	8146	8.39	54.39	4.56	18	FRI	OCT
04	280	SF	R	0 112	A	02	N	6551	7.67	60.53	4.64	8	THU	APR	S	6638	8.22	57.19	4.7	18	THU	APR
01	281	LAK		15.3 281	A	00	E	350	9.88	75.59	7.47	8	TUE	MAY	E	429	11.14	82.18	9.16	22	THU	AUG
11	282	SD		0 894	A	02	W	2246	8.33	81.47	6.78	7	FRI	FEB	E	2454	10.83	68.43	7.41	16	THU	APR
02	284	PLU		0 186	A	01	N	65	18.47	52.85	9.76	12	SUN	MAY	S	95	27.03	52.78	14.26	15	SUN	MAY

**CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA**

DI	RTE	CO	PRE	PM	CS	LEG	YR	Dir	AM PEAK				PM PEAK										
									1 WAY PHV	% K	% D	% KD	1 WAY PHV	% K	% D	% KD							
									HR	DAY	MONTH	Dir											
01	299	HUM		.42	192	A	00	W	642	9.65	63.25	6.1	8	WED	SEP	E	901	9.99	85.73	8.57	22	WED	JUN
01	299	HUM	R	7.6	475	O	00	E	203	8.77	66.78	5.86	11	SUN	JUN	E	297	12.87	66.59	8.57	18	FRI	SEP
01	299	HUM		41.86	109	A	02	E	255	12.52	55.44	6.94	11	SUN	JUL	E	282	14.34	53.51	7.67	15	SUN	AUG
02	299	TRI		51.03	291	A	00	E	167	11.51	51.07	5.88	12	SUN	AUG	E	218	13.34	57.52	7.67	18	SUN	AUG
02	299	TRI		52.07	292	O	00	E	581	10.01	52.2	5.22	12	MON	AUG	E	639	11.24	51.12	5.74	13	FRI	AUG
02	299	TRI	R	58.11	208	B	02	W	248	9.07	57.14	5.18	11	MON	JUN	E	305	11.81	53.98	6.38	18	WED	JUL
02	299	TRI		72.25	159	O	00	W	226	11.5	52.44	6.03	11	SAT	AUG	W	270	12.78	56.37	7.2	18	FRI	AUG
02	299	SHA		0	159	O	00	W	226	11.5	52.44	6.03	11	SAT	AUG	W	270	12.78	56.37	7.2	18	FRI	AUG
02	299	SHA		21.65	209	O	02	W	512	9.81	50.49	4.95	12	SAT	AUG	E	705	11.29	60.41	6.82	17	SUN	AUG
02	299	SHA		23.81	301	B	02	W	1091	7.7	60.95	4.69	9	THU	SEP	W	1707	11.21	65.45	7.34	16	MON	APR
02	299	SHA		24.08	160	B	00	E	842	7.78	59.63	4.64	12	TUE	AUG	E	918	8.64	58.51	5.06	13	FRI	AUG
02	299	SHA		27.24	191	A	02	W	602	8.79	71.67	6.3	9	MON	OCT	E	581	9.27	65.58	6.08	18	FRI	SEP
02	299	SHA		31.69	213	A	02	W	246	7.98	66.31	5.29	8	FRI	MAY	E	267	9.36	61.38	5.74	18	FRI	SEP
02	299	SHA		73.13	163	O	02	W	164	10.63	53.07	5.64	11	FRI	JUN	E	204	10.59	66.23	7.01	13	SAT	AUG
02	299	SHA		80.09	164	B	02	W	246	9.23	55.03	5.08	11	THU	AUG	E	277	11.17	51.2	5.72	16	FRI	AUG
02	299	SHA		91.56	165	B	02	W	165	8.56	53.06	4.54	12	THU	AUG	W	210	9.5	60.87	5.78	14	SUN	AUG
02	299	LAS		10.41	166	O	02	W	73	9.27	56.15	5.2	12	FRI	AUG	E	80	11.33	50.31	5.7	16	FRI	NOV
02	299	MOD		.332	167	B	02	W	55	6.81	76.39	5.2	9	FRI	AUG	E	68	10.59	60.71	6.43	16	THU	AUG
02	299	MOD		21.75	169	B	02	W	58	12.57	54.21	6.82	12	THU	AUG	E	66	13.98	55.46	7.76	13	SUN	AUG
02	299	MOD		40.63	170	B	02	E	219	8.69	55.73	4.84	11	FRI	NOV	E	263	10.68	54.45	5.81	17	THU	AUG
02	299	MOD		40.64	171	A	02	W	63	10.62	71.59	7.6	8	WED	NOV	E	60	10.5	68.97	7.24	18	FRI	AUG
08	330	SBD	R	29.61	837	A	00	S															

CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

DI	RTE	CO	PRE					AM PEAK						PM PEAK									
								1 WAY	%	%	%	1 WAY	%	%	%								
				PM	CS	LEG	YR	Dir	PHV	K	D	KD	HR	DAY	MNTH	Dir	PHV	K	D	KD	HR	DAY	MNTH
09	395	INY		29.43	700	B	02	S	484	14.35	58.81	8.44	12	SUN	JUL	S	835	19.85	73.31	14.55	14	SUN	NOV
09	395	INY		34.67	903	A	02	N	491	10.91	75.54	8.24	10	FRI	APR	S	802	17.34	77.64	13.46	17	MON	FEB
09	395	INY		55.83	972	B	02	S	538	11.85	72.7	8.61	12	SUN	MAR	S	797	18.06	70.66	12.76	15	MON	FEB
09	395	INY	R	58.81	660	A	02	S	689	17.12	62.92	10.77	12	SUN	AUG	S	942	18.2	80.93	14.73	15	MON	MAY
09	395	INY		73.5	644	A	02	S	570	14.34	60.32	8.65	12	SUN	JUL	S	773	18.36	63.88	11.73	15	TUE	JAN
09	395	INY		96.5	905	A	01	S	528	13.05	68.39	8.93	11	SUN	AUG	S	675	14.66	77.86	11.41	16	SUN	FEB
09	395	INY		115.2	992	B	01	S	771	12.96	50.89	6.6	12	TUE	DEC	S	889	10.63	71.58	7.61	14	MON	JAN
09	395	INY		115.4	106	B	02	S	860	9.82	62.5	6.14	11	SUN	AUG	S	936	10.81	61.78	6.68	14	SUN	NOV
09	395	INY		115.4	993	A	02	N	959	9.36	60.16	5.63	11	FRI	AUG	S	1034	9.35	64.95	6.07	16	SUN	NOV
09	395	INY		117.3	646	O	02	S	878	9.24	68.06	6.29	12	SUN	JAN	N	903	10.9	59.29	6.46	17	FRI	AUG
09	395	INY		121.0	906	A	02	S	699	14.07	64.01	9	12	SAT	JUL	S	698	12.29	73.17	8.99	13	SUN	APR
09	395	MNO	R	13.93	310	B	02	S	690	15.08	67.45	10.17	10	MON	MAY	S	668	14.33	68.72	9.85	15	MON	SEP
09	395	MNO	R	25.75	308	B	02	S	743	11.78	72.07	8.49	12	SUN	NOV	S	711	12.22	66.45	8.12	15	SUN	MAR
09	395	MNO	R	25.75	907	A	02	N	421	15.93	55.54	8.85	11	FRI	AUG	S	415	13.01	67.04	8.72	18	SAT	JUL
09	395	MNO		51.69	908	A	02	N	316	15.24	55.83	8.51	12	SUN	JUL	S	344	16.77	55.22	9.26	16	SUN	AUG
09	395	MNO		107.1	529	O	02	S	287	14.62	52.66	7.7	12	SUN	JUL	N	319	14.46	59.18	8.56	16	SUN	AUG
09	395	MNO		117.0	530	B	02	S	307	12.84	59.27	7.61	11	SAT	JUL	N	337	12.94	64.56	8.36	15	SUN	NOV
09	395	MNO		117.0	917	A	02	S	282	11.37	59.12	6.72	11	SAT	JUL	N	321	11.89	64.33	7.65	16	MON	MAY
02	395	LAS	R	4.615	198	A	01	N	379	9.93	67.32	6.69	12	FRI	MAY	S	469	16.04	51.6	8.27	14	MON	MAY
02	395	LAS	R	4.615	215	B	02	N	535	9.24	61.35	5.67	10	SAT	MAY	S	699	11.34	65.33	7.41	17	MON	SEP
02	395	LAS		29.84	289	A	01	N	354	13.91	59.1	8.22	11	SUN	AUG	S	331	13.98	54.98	7.69	16	SUN	AUG
02	395	LAS	R																				

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

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DI	RTE	CO	PRE	PM	CS	LEG	YR	Dir	AM PEAK				1 WAY PHV	PM PEAK				1 WAY PHV	HR	DAY	Mnth	Dir	
									% K	% D	% KD	% K		% D	% KD	% K	% D						% KD
07	405	LA		47.6	218	B	02	S	6735	7.37	67.35	4.96	7	TUE	APR	S	6198	7.57	60.35	4.57	14	SAT	APR
04	505	SOL	R	0	352	A	01	S	1196	7.23	54.07	3.91	12	THU	JUN	S	1589	8.34	62.29	5.19	18	SUN	SEP
04	505	SOL	R	3.058	903	B	02	N	1052	8.11	51.72	4.19	12	SUN	AUG	S	1441	9.89	58.08	5.75	17	SUN	AUG
04	505	SOL	R	5.571	353	A	01	N	885	6.55	72.3	4.74	10	SAT	JUN	N	1088	9.57	60.88	5.83	17	FRI	SEP
03	505	YOL		.396	955	B	02	N	1048	9.04	56.68	5.12	12	SUN	JUN	S	1402	9.99	68.63	6.86	19	SUN	JUL
03	505	YOL		10.62	342	B	02	N	918	8.48	63.18	5.36	12	SAT	AUG	S	1234	10.72	67.18	7.2	14	MON	SEP
03	505	YOL		10.62	964	A	02	N	717	10.34	62.68	6.48	12	SAT	AUG	S	1011	12.13	75.34	9.14	17	MON	SEP
10	580	SJ		4.344	199	A	01	W	2520	7.83	90.65	7.1	6	MON	JUL	E	2537	9.23	77.42	7.15	16	FRI	DEC
04	580	ALA		.39	151	A	01	W	7473	5.93	87.81	5.21	6	WED	SEP	E	7433	6.88	75.26	5.18	17	TUE	APR
04	580	ALA		.39	252	B	01	W	2554	7.59	88.8	6.74	6	WED	JUN	E	2453	9.76	66.37	6.48	17	FRI	AUG
10	580	SJ		15.34	9	B	02	W	2791	7.76	88.69	6.88	6	TUE	JUL	E	2506	9.11	67.84	6.18	16	FRI	DEC
10	580	SJ		15.34	10	O	02	W	7772	5.74	90.03	5.17	6	TUE	JAN	E	7445	6.7	73.86	4.95	17	MON	JAN
04	580	ALA	R	8.265	152	A	02	W	7363	6.06	85.79	5.2	6	TUE	APR	E	6823	6.86	70.24	4.82	18	TUE	APR
04	580	ALA		10.69	532	A	02	W	7515	5.45	84.01	4.58	6	WED	APR	E	7294	7.25	61.28	4.45	17	THU	APR
04	580	ALA		13.22	533	A	02	W	7674	5.09	82.36	4.19	6	THU	APR	E	7929	7.01	61.74	4.33	17	TUE	OCT
04	580	ALA	R	30.59	38	A	02	E	7156	9	54.49	4.91	8	TUE	OCT	E	7066	9.68	50.03	4.84	18	THU	OCT
04	580	ALA	R	39.24	153	A	02	W	6393	7.97	55.22	4.4	8	MON	OCT	E	6951	8.73	54.8	4.78	18	TUE	OCT
04	580	CC	R	2.887	244	B	02	E	3950	7.68	55.82	4.29	8	WED	OCT	W	3883	7.88	53.49	4.22	18	TUE	JUL
12	605	ORA	R	1.1	219	A	02	N	6765	7.03	52.59	3.7	8	FRI	MAR	N	7344	7.04	57.08	4.02	18	THU	JAN
07	605	LA	R	2.31	220	O	02	S	8503	7.62	51.01	3.89	8	WED	FEB	N	8852	7.45	54.37	4.05	17	WED	MAR
07	605	LA	R	11	222	B	02	S	8523	6.18	55.3	3.42	7	FRI	APR	N	8654	6.03	57.53	3.47	18	WED	FEB
07	605	LA	R	17.75	223	A	02	S	9219	6.99	58.88	4.12	8	THU	DEC	N	8533	6.68	57.05	3.81	18	THU	OCT
07	605	LA		22.92	547	O	02	S	6776	7.77	59.25	4.6	8	WED	MAR	N	6068	7.6	54.26	4.12	17	THU	MAR
04	680	SCL	M	9.935	423	B	00	S	6542	8.66	53.31	4.62	9	WED	APR	N	5911	8.05	51.82	4.17	16	WED	APR
04	680	ALA	M	1.961	39	A	00	S	7971	8.19	62.35	5.11	8	FRI	JUL	S	6451	7.65	54.02	4.13	16	FRI	JUL
04	680	CC	R	.01	557	A	00	N	6327	8.05	53.53	4.31	9	FRI	APR	N	6451	8.47	51.87	4.39	18	THU	JUL
04	680	CC	R	6.764	419	O	00	S	6754	8.11	59.78	4.85	8	TUE	APR	N	7294	8.47	61.81	5.23	16	FRI	JUL
04	680	CC	R	8.751	158	A	00	S	7257	7.87	54.66	4.3	8	THU	JUL	N	7923	8.77	53.57	4.7	18	TUE	JUL
04	680	CC		21.19	43	B	00	S	6578	7.55	65.28	4.93	8	FRI	APR	S	6097	7.86	58.16	4.57	17	WED	JAN
04	680	SOL	R	.203	354	A	00	S	3569	8.04	69.4	5.58	7	THU	JUN	N	3854	9.25	65.18	6.03	15	FRI	DEC
04	680	SOL		12.80	338	B	00	S	3357	8.07	72.35	5.84	7	MON	JUN	S	2658	7.96	58.11	4.62	15	SUN	JUN
07	710	LA		7.6	37	A	00	S	5951	7.9	52.85	4.17	8	FRI	AUG	N	5486	7.52	51.16	3.85	18	FRI	JUN
07	710	LA		11.5	421	A	02	S	7660	7.56	54.9	4.15	8	WED	MAY	N	7531	7.55	54.06	4.08	18	THU	OCT

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CALTRANS TRAFFIC VOLUMES
LATEST TRAFFIC YEAR SELECTED
PEAK HOUR VOLUME DATA

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DI	RTE	CO	PRE	PM CS	LEG	YR	Dir	1 WAY PHV	AM PEAK			HR	DAY	Mnth	Dir	1 WAY PHV	PM PEAK			HR	DAY	Mnth
									% K	% D	% KD						% K	% D	% KD			
07	710	LA		14.4 39	O	02	S	9853	7.85	55.37	4.35	8	THU	MAR	N	9411	7.59	54.69	4.15	18	THU	AUG
07	710	LA		19.1 40	A	02	N	8216	7.24	52.4	3.8	8	TUE	JAN	S	8053	7.13	52.15	3.72	17	TUE	JAN
07	710	LA		25.21 42	A	02	S	5492	7.48	55.49	4.15	8	FRI	MAR	N	5415	7.69	53.2	4.09	18	MON	JAN
07	710	LA	R	27.11 436	A	02	S	2262	8.57	60.89	5.22	8	MON	JAN	N	1938	7.77	57.54	4.47	18	THU	OCT
07	710	LA	T	32.11 140	B	01	S	3417	10.68	68.7	7.33	8	FRI	OCT	S	2171	8.98	51.91	4.66	18	THU	OCT
04	780	SOL		3.995 357	A	01	E	2766	7.97	57.51	4.58	8	MON	SEP	W	2627	8.22	52.93	4.35	18	WED	SEP
11	805	SD		.647 922	A	02	S	3420	7.5	67.03	5.03	12	SAT	MAR	S	4024	8.82	67.08	5.92	18	FRI	APR
11	805	SD		5.542 684	O	02	N	5409	6.88	53.25	3.67	8	TUE	APR	S	6545	7.92	56.01	4.44	18	FRI	MAY
11	805	SD		6.059 923	B	02	N	5792	7.34	53.1	3.9	8	THU	JAN	S	6513	7.89	55.52	4.38	17	FRI	FEB
11	805	SD		8.854 924	B	02	N	9493	6.4	64.62	4.13	7	MON	JUN	S	10604	7.79	59.26	4.62	17	FRI	OCT
11	805	SD		8.854 944	A	02	N	9461	6.68	66.41	4.44	7	FRI	MAR	S	11450	7.79	68.89	5.37	17	THU	AUG
11	805	SD		11.31 925	B	02	N	9752	6.77	65.33	4.42	7	TUE	APR	S	10078	8.28	55.19	4.57	16	FRI	JUN
11	805	SD		13.51 926	B	02	N	10734	6.74	66.82	4.5	7	THU	FEB	S	10249	7.75	55.48	4.3	16	WED	APR
11	805	SD		14.46 966	B	02	N	10808	7.25	67.24	4.88	8	THU	FEB	S	10213	8.01	57.57	4.61	16	THU	FEB
11	805	SD		16.43 927	B	02	N	8578	6.82	70.92	4.83	8	WED	AUG	S	9691	8.73	62.57	5.46	17	MON	JAN
11	805	SD		17.65 928	A	02	N	11436	7.68	73.9	5.68	8	THU	AUG	S	13195	9.46	69.23	6.55	17	WED	NOV
11	805	SD		23.65 929	B	02	N	8028	6.37	68.5	4.36	7	THU	APR	S	8003	7.24	60.03	4.35	17	TUE	AUG
11	805	SD		24.44 683	X	02	N	9382	8.01	62.38	4.99	8	WED	JUN	S	8706	7.83	59.18	4.63	16	TUE	JAN
11	805	SD		28.50 930	B	01	S	6498	7.58	62.92	4.77	9	WED	NOV	S	5619	7.89	52.28	4.13	16	THU	APR
11	905	SD		3.207 932	A	02	W	2175	10.63	52.31	5.56	8	WED	SEP	E	2139	9.09	60.17	5.47	17	MON	SEP
11	905	SD		5.164 942	A	02	E	3243	9.48	67.19	6.37	8	TUE	AUG	W	3377	11.76	56.4	6.63	17	FRI	JUN
11	905	SD		11.60 125	B	02	W	1398	6.89	75.94	5.23	7	FRI	APR	E	1483	8.94	62.02	5.55	18	FRI	JAN