

September 3, 2008

Suite 600 401 B Street San Diego, California 92101

Mr. Tom Harrington Morro Hills Community Service District P.O. Box 161 Fallbrook, CA 92088-0161

Re: Morro Hills Community Speed Survey Study

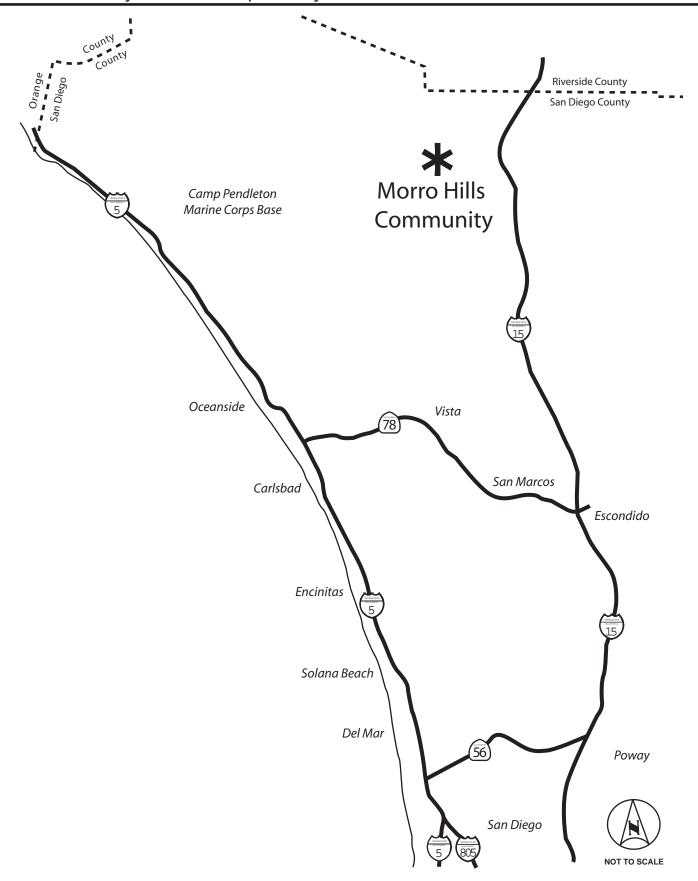
Dear Mr. Harrington:

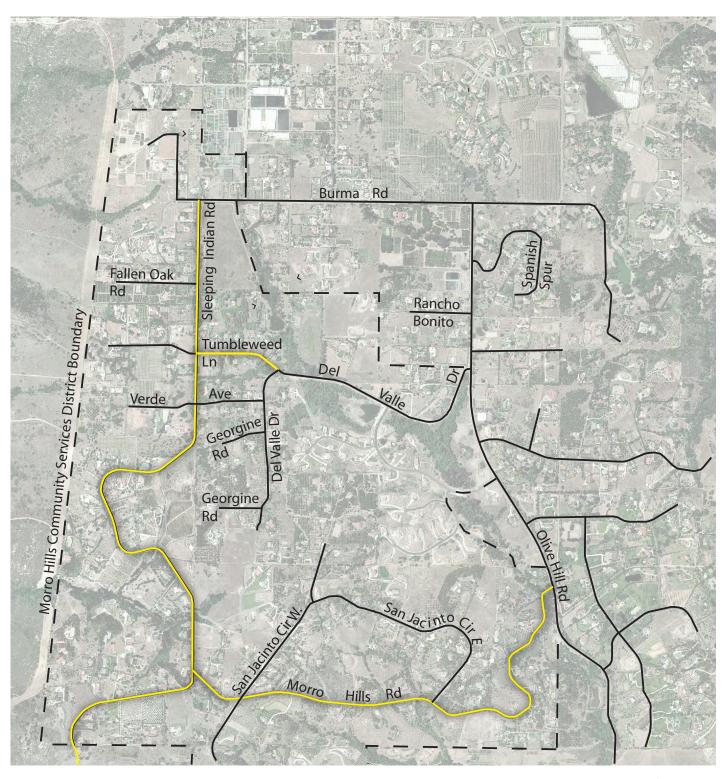
The Morro Hills Community Service District has been working closely with the County of San Diego and the California Highway Patrol to be able to receive traffic enforcement along the main roadway segments within their community. As a first step, the community was asked to prepare a traffic study that would document the prevailing speeds within the community as well as roadway conditions that would impact the determination of the correct speed limit to be posted within the Community.

In an effort to help the community meet its requirements, Kimley-Horn and Associates (KHA) has prepared this engineering and traffic speed survey study to determine the appropriate speed limit that should be enforced at various locations within the community. This letter report summarizes our findings and recommendations. **Figure 1** depicts the Morro Hills Community Service District location in a regional context. **Figure 2** shows a map of the Morro Hills community identifying the roadways segments included in the study.

Purpose and Methodology of Speed Zone Establishment

Engineering and traffic surveys for speed limits are regularly conducted once every five (5) years by governing municipalities for the purpose of complying with Section 40802(a) of the California Vehicle Code (CVC) and the California Manual on Uniform Traffic Control Devices for Streets and Highways as amended for use in California, September 2006. Engineering and traffic surveys may be conducted every seven (7) years if criteria is met, or every ten (10) years if a registered engineer evaluates the section of the highway and determines that no significant changes in roadway or traffic conditions have occurred as specified in Section 40802c of the California Vehicle Code (CVC).





Studied Roadway Segment





The law requires that speed surveys must be performed with the use of radar or other electronic devices at locations where speed limits are to be enforced. The current survey must be completed within five years as specified in Section 40802a; seven years as specified in Section 40802c, or ten years as specified in Section 40802c, of the date of the preceding survey.

Speed zones are primarily established to protect the general public from the unreasonable behavior of reckless, unreliable, or otherwise dangerous drivers. Speed limits are generally established at or near the 85th percentile speed, which is defined as the speed at or below which 85 percent of traffic is moving. Speed limits established on this basis conform to the consensus of those who drive on the highways as to what speed is reasonable and safe, and are not dependent on the judgment of one or a few individuals.

The Engineering and Traffic Survey, as defined in Section 627 of the CVC, shall include the prevailing speeds, collision records, residential density, pedestrian and bicycle activity, and roadway traffic and roadside conditions not readily apparent to the driver. For this reason, a field review of related road/traffic variables is conducted which is considered in combination with the statistical data and collision history of a particular roadway segment to determine a safe and reasonable speed limit. The specific procedures used in the conduct of the Engineering and Traffic Study are outlined in the California Manual on Uniform Traffic Control Devices for Streets and Highways as amended for use in California, September 2006.

Field Review of Existing Conditions

KHA conducted a field review of the site to document the nature of the existing conditions. Examples of the field data collected for the purposes of analyzing related roadway characteristics as they pertain to the determination of appropriate speed limits are listed below:

- Segment length, width and alignment;
- Level of pedestrian and bicycle activity;
- Traffic flow characteristics;
- Number of lanes and other channelization/striping factors;
- Frequency of intersections, driveways and on-street parking;
- Locations of stop signs, traffic signals, and other regulatory traffic control devices;
- Roadway condition, bumps and dips;
- Obstructions to driver/pedestrian visibility;
- Land use and proximity of schools;
- Uniformity with existing speed zones in adjacent jurisdictions; and,
- Any other unusual conditions or hazards not readily apparent to the driver.



The following is a description of the major circulation facilities within the community included in this study:

Sleeping Indian Road: This roadway segment extends between Burma Road and City of Oceanside city limits, and is approximately 6,900 feet in length running primarily in the north/south direction. Within the community, Sleeping Indian Road is characterized for having multiple horizontal and vertical curves. The pavement width along Sleeping Indian Road is 24 feet. There is a single 12 foot travel lane in each direction, and provides no improved shoulder or sidewalk. The current posted speed limit is 35 miles per hour. Warning signing for approaching curves and speed reductions are posted through the roadway segment. There are approximately 1,200 vehicles traveling along this roadway on an average day. This segment of Sleeping Indian Road has a total of 59 entrances (22 on the east side and 29 on the west side). Although the land use on both sides of the roadway is estate residential, the roadway segment does not meet the minimum requirement to be considered a residential district with a prima facie speed of 25 miles per hour due to the low density of driveway entrances. No major pedestrian or bicycle activity was observed along the roadway segment.





Morro Hills Road: The segment is approximately 5,950 feet in lengthbetween Olive Hill Road and Sleeping Indian Road extending in the east/west direction. Morro Hills Road is characterized for having multiple vertical and horizontal curves. The pavement width along Morro Hills Road is 24 feet. There is a single 12 foot travel lane in each direction, and provides no improved shoulder or sidewalk. The current posted speed limit along Morro Hills Road is 30 miles per hour. Warning signing for approaching curves and speed reductions are posted through the segment. There are approximately 450 vehicles traveling along this segment on an average weekday. This segment of Morro Hills Road has a total of 39 entrances (20 on the north side and 19 on the south side). Although the land use at both sides of the roadway is estate residential, the roadway segment does not meet the minimum requirement to be considered a residential district with a prima facie speed of 25 miles per hour due to the low density of driveway entrances. No major pedestrian or bicycle activity was observed along the roadway segment.





Tumbleweed Lane: The segment is approximately 1,000 feet in length extending in the east/west direction between Del Valle Drive and Sleeping Indian Road. There is a single 12 foot travel lane in each direction, and provides no improved shoulder or sidewalk. There is a posted speed limit of 25 miles per hour in both directions. This segment of Tumbleweed Lane has a total of 12 entrances (6 on the north side and 6 on the south side). Although the land use at both sides of the roadway is estate residential, the roadway segment does not meet the minimum requirement to be considered a residential district with a prima facie speed of 25 miles per hour due to the low density of driveway entrances. No major pedestrian or bicycle activity was observed along the roadway segment.

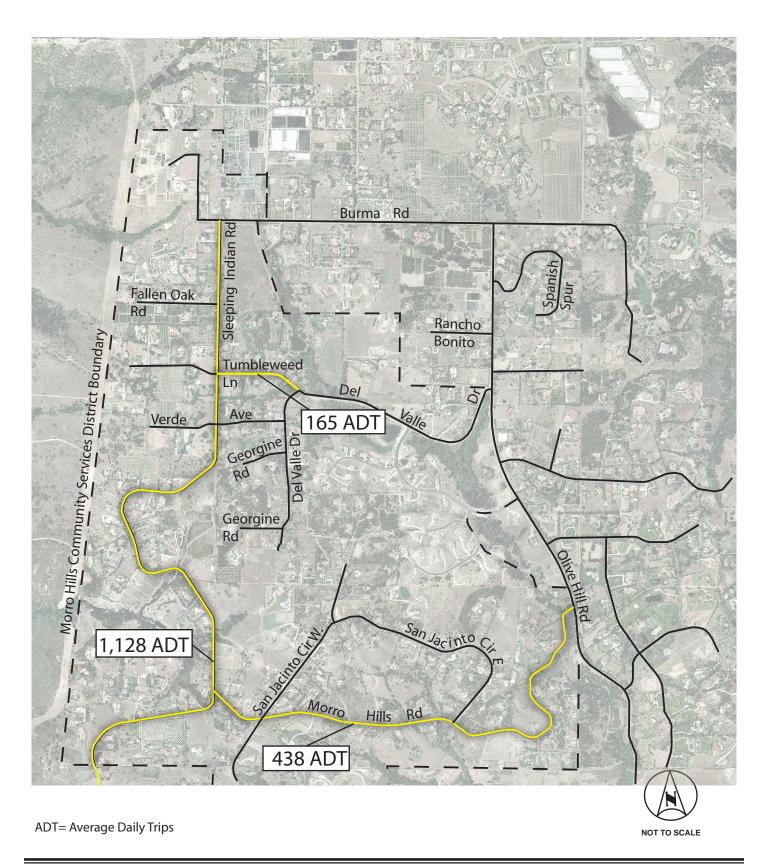




Traffic volume counts were collected by National Data Services along all three roadway segments and measured on April 24, 2008. **Figure 3** show the approximate location of the traffic counts and the daily traffic counts results. A copy of the traffic counts data can be found in the appendix.

Along Sleeping Indian Road, the traffic volume data was collected at the midsegment between Morro Hills Road and Lower Springs Road. The data collected indicated that 1,128 vehicles travel along Sleeping Indian Road on a typical weekday. The data also indicated that approximately 44 percent of the total vehicular trips occur during the typical commuter peak-hours periods. For Sleeping Indian Road the morning peak-hours occur between 6:15 to 8:15 while the afternoon peak-hours occur between 3:45 to 5:45. During the morning peakhour, the majority of the traffic travels in the southbound direction while in the afternoon peak-hour, the majority of the traffic travels in the northbound direction.

Along Morro Hills Road, the traffic volume data was collected at the midsegment between San Jacinto Circle East and San Jacinto Circle West. The data collected indicated that approximately 438 vehicles travel along Morro Hills Road on a typical weekday. The data also indicated that approximately 30 percent of the total vehicular trips occur during the typical commuter peak-hour periods. For Morro Hills Road the morning peak-hours occur between 6:00 to 8:00 while the afternoon peak-hours occur between 4:00 to 6:00. During both





peak-hour periods, the direction of traffic flow is evenly distributed between the eastbound and westbound direction.

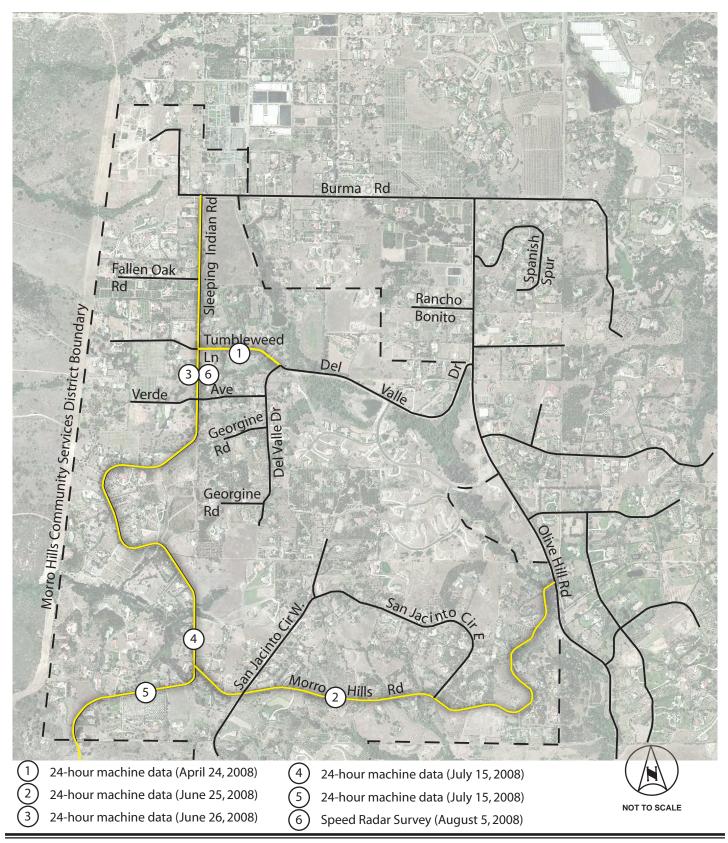
Along Tumbleweed Lane, the traffic volume data was collected at the midsegment between Sleeping Indian Road and Del Valle Drive. The data collected indicated that approximately 165 vehicles travel along Tumbleweed Lane on a typical weekday. The data also indicated that approximately 25 percent of the total vehicular trips occur during the typical commuter peak-hour periods. For Tumbleweed Lane the morning peak-hours occur between 6:00 to 8:00 while the afternoon peak-hours occur between 4:00 to 6:00. During both peak-hour periods, the direction of traffic flow is evenly distributed between the eastbound and westbound direction.

Speed Survey Data

In addition to the vehicular volume data collection, speed radar and machine speed surveys along the major roadway were conducted by National Data Services. The speed machine data were collected along Tumbleweed Lane and Morro Hills Road on April 24, 2008 and June 25, 2008, respectively. A speed radar survey was conducted along Sleeping Indian Road just south of Tumbleweed Lane on August 5, 2008. In addition, 24-hour machine speed data were collected along three different segments of Sleeping Indian Road between June 26, 2008 and July 15, 2008. **Figure 4** shows the approximate location and type of the speed data collection.

The significant factors used to analyze the collected speeds data for the purpose of establishing the appropriate speed limit are summarized below:

1. The critical speed, or 85th percentile speed, is defined as that speed at or below which 85 percent of the traffic is moving. This factor is the primary guide in determining what speeds the majority of safe and reasonable drivers are traveling. Therefore, the practice is to set the speed limit to the nearest 5 mph increment from the Critical Speed unless other factors require a lower limit. Speed limits set on this basis provide law enforcement officials with a means of controlling reckless or unreliable drivers who will not conform to what the majority finds reasonable.





- 2. The median speed, or 50th percentile speed, represents the mid-point value within the range of recorded speeds for a particular roadway location. In other words, 50 percent of the vehicles travel faster than and 50 percent travel slower than the median speed. This value is another measure of the central tendency of the vehicle speed distribution.
- 3. The 10 mph pace is the 10 mph increment range, which contains the largest number of recorded vehicles. The pace is a measure of the dispersion of speeds within the sample surveyed. Speed limits should normally be set to fall within the 10 mph pace. However, conditions not readily apparent to the driver or adhering to State mandated limits such as in Residence Districts may require setting speed limits below the 10 mph pace.

Table 2 shows the summary of the speeds data collected along all roadway segments included in this study. A copy of the speed data survey reports can be found in the appendix.

Table 2: Summary of Speed Data

Roadway Segment	85 th Percentile Speed	50 th Percentile Speed	10 mph pace
Sleeping Indian Rd from Burma Rd to Oceanside City Limits	49.0 mph	44.0 mph	42-51 mph
Morro Hills Rd from Sleeping Indian Rd Olive Hills	37.4 mph	30.4 mph	25-34 mph
Tumbleweed Ln from Sleeping Indian Rd to Del Valle Dr	39.0 mph	31.0 mph	25-34 mph

As shown in the table, the 85th percentile speeds along Sleeping Indian Road were found to be 49 miles per hour. The higher speeds recorded along Sleeping Indian Road were in the range of 65 to 70 miles per hour. The higher concentration of vehicles traveling over the 85th percentile speed occurred during the afternoon peak commuter hour between 5:00 and 6:00 p.m. Half of the vehicles traveling along Sleeping Indian Road travel at 44 mph or lower speeds. The majority of the vehicles travel between 42 mph and 51 mph.

The 85th percentile speeds along Morro Hill Road were found to be 37.4 miles per hour. The higher speeds recorded along Morro Hills Road were in the range of 50 to 55 miles per hour. The higher concentration of vehicles traveling over the 85th percentile speed occurred during the afternoon peak commuter hour between 5:00



and 6:00 pm. Half of the vehicles traveling along Morro Hills Road travel at 30.4 mph or lower speeds. The majority of the vehicles travel between 25 mph and 34 mph.

Along Tumbleweed Lane, the 85th percentile speeds were found to be 39.0 miles per hour. The higher speeds recorded along Tumbleweed Lane were in the rage of 45 to 50 miles per hour. Half of the vehicles traveling along Tumbleweed Lane travel at 31.0 mph or lower speeds. The majority of the vehicles travel between 25 mph and 34 mph.

Collision History

Collision history data for the segment of Sleeping Indian Road, Morro Hills Road and Tumbleweed Road were provided by California Highway Patrol for the periods between January 1, 2004 and December 31, 2006. It should be noted that the year 2006 was the last completed year that the information was available. For the purpose of collision rate calculations, only full years can be used.

For Sleeping Indian Road, there were a total of five collisions recorded between the time period listed above. Four out of the five collisions involved vehicles hitting objects and one of the five collisions was a rear end collision between two vehicles. A total of three injuries were recorded without fatalities.

For Morro Hills Road, there were a total of three collisions recorded between the time periods listed above. One of the collisions involved a vehicle hitting an object, one involved a vehicle overturning and one involved two vehicles hitting each other head-on. One injury was recorded and no fatalities.

No collisions were recorded along Tumbleweed Lane.

The current accident rate for each segment was calculated using the following formula:

Accident Rate = ((N)*1,000,000)/(ADT*L*D)

N: Number of accidents within the study segment in 1 year (higher

year)

ADT: Average daily traffic

L: Length of segment in feet

D: Number of days in 1 year (365)

As show in the table below, the collision rate along the roadway segments studied in this report are lower than the county wide collision rates for this type of roadway classification.



Table 3: Summary of Collision History Data

Roadway Segment	ADT (1)	Segment Length (feet)	Total Collision (2)	Current Accident Rate (3)	Comparable Collision Rate (4)
Sleeping Indian Rd	1128	6900	4	0.51	1.0
Morro Hills Rd	438	5950	1	0.36	1.0
Tumbleweed Ln	165	1000	0	0	1.0

Note:

- (1) ADT were collected by National Data Services during April 24, 2008.
- (2) Provided by the California Highway Patrol and represent the higher number of collisions in 1 year.
- (3) Calculated by the (N)*1,000,000)/(ADT*L*D) formula
- (4) Comparable Collision Rate was calculated based on data from the California Department of Transportation

Summary of Finding and Recommendations

Based on the collected data and field visits, the following are the findings and recommendations:

- None of the study area roadway segments would meet the minimum residential density to be designated as a residential district with a prima facie speed limit of 25 mph.
- The speed limit along Sleeping Indian Road within the Morro Hills Community Service District should be set to 45 mph. The 5 mph reduction from the 85th percentile speeds is due to the roadside conditions not readily apparent to the typical driver (Shoulder conditions, No sidewalk).
- The speed limit along Morro Hills Road within the Community Service District should be set to 30 mph. The 5 mph reduction from the 85th percentile speeds is due to the roadside conditions not readily apparent to the typical driver (Shoulder conditions, No sidewalk).
- The 35 mph sign located along the west side of Sleeping Indian Road just south of Burma Road should be removed and replaced with a 45 mph sign. A "Radar Enforced" sign could be added to the 45 MPH sign.
- The 35 mph sign located along the north side of Sleeping Indian Road just west of Conejo Road should be removed and replace with a 45 mph sign. A "Radar Enforced" sign could be added to the 45 mph sign.



- A 45 mph sign should be installed along the east side of Sleeping Indian Road just north of Morro Hills Road. The sign should face the northbound direction of traffic. A "Radar Enforced" sign could be added to the new 45 mph sign.
- A 45 mph sign should be installed along the west side of Sleeping Indian Road just south of Tumbleweed Lane. The sign should face the southbound direction of traffic. A "Radar Enforced" sign could be added to the new 45 mph sign.
- A 45 mph sign should be installed along the east side of Sleeping Indian Road just north of Tumbleweed Lane. The sign should face the northbound direction of traffic. A "Radar Enforced" sign could be added to the new 45 mph sign.
- All other speed limit, curb warning and speed reduction signs should remain as existing conditions.

Table 4 provides a comparison of the existing speed limits to the recommended speed limits. **Figure 4** illustrates the recommended speed limits within the community and the recommended signing locations.

Table 4: Comparison of Speed Limits

Roadway Segment	Existing Speed Limit	Recommended Speed Limit	Difference
Sleeping Indian Rd from Burma Road to Oceanside City Limits	35 mph	45 mph	+ 10 mph
Morro Hills Rd from Sleeping Indian Rd to San Jacinto Cir (E)	30 mph	30 mph	0 mph



We appreciate the opportunity of providing this service to your community. Should you have any questions, please contact me.

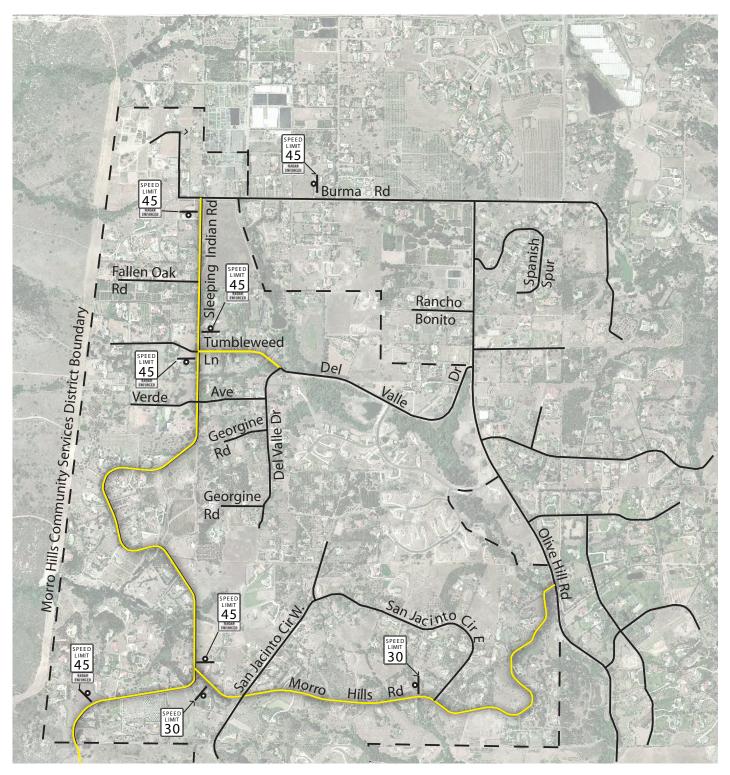
Sincerely,

KIMLEY-HORN AND ASSOCIATES, INC.

Leo Espelet, P.E. Project Manager

Attachment:

- Engineering and Traffic Survey Sheets
- Existing ADT Traffic Counts
- Speed Data Surveys
- Speed pattern charts
- Collision History
- County wide Collision Rate





Studied Roadway Segment Speed Limit Sign Location (locations are approximate)



FIGURE 5



ENGINEERING AND TRAFFIC SURVEY

Prepared in accordance with 627 CVC by methods determined by the California Manual on Uniform Traffic Control Devices for Streets and Highways as amended for use in California (September 2006) Short Method

Location:	Direction:
Limit 1	_Limit 2
Street Width:Segment Length: Surrounding Land Use:	Classification:
SURVEY DATA Date of Survey 85 th Pe Average Daily Traffic Volume	ercentile Speed Mean Speed
ACCIDENT HISTORY	
Number of reported collisions during Functional Classification Average Accident Rate based on fur Accident Rate for this segment	most recent two years
HIGHWAY, TRAFFIC, and ROADSIDE	CONDITIONS NOT READILY APPARENT
Commercial Driveway Characteristics Safe Stopping Sight Distance Shoulder Conditions Superelevation Pedestrian and Bicyclist Safety	Roadway Design Speed Intersection Spacing/Offset No Sidewalks Profile Conditions Accident History
RESIDENTIAL DENSITY Meets residential density conditions	per Section 627 CVC Y N
CONDITIONS USED TO ESTABLISH P 85 TH PERCENTILE SPEED Nearest 5 MPH increment of the 85 th Further 5 MPH speed reduction is ba (A) Accident History (B) Conditions Not Readily Ap (C) Residential Density	PercentileMPH
SPEED LIMIT TO BE POSTED TO BE	PADAD ENCODORADI E

ENGINEERING AND TRAFFIC SURVEY

Prepared in accordance with 627 CVC by methods determined by the California Manual on Uniform Traffic Control Devices for Streets and Highways as amended for use in California (September 2006) Short Method

Location: Morro Hills Rd	Direction: Eastbound/Westbound
Limit 1 Sleeping Indian Rd Limit	2 Olive Hills Rd
Street Width: 24' Segment Length: 5950' Surrounding Land Use: Estate Residential	Classification: Rural Collector
SURVEY DATA Date of Survey 6-25-2008 Average Daily Traffic Volume 85th Percent	ile Speed 37.4 mph Mean Speed 30.4 mph
ACCIDENT HISTORY	
Number of reported collisions during most Functional Classification <u>Collector</u> Average Accident Rate based on function Accident Rate for this segment <u>0.36</u>	
HIGHWAY, TRAFFIC, and ROADSIDE CON	DITIONS NOT READILY APPARENT
Commercial Driveway Characteristics Safe Stopping Sight Distance X Shoulder Conditions Superelevation Pedestrian and Bicyclist Safety	Roadway Design SpeedIntersection Spacing/OffsetNo SidewalksProfile ConditionsAccident History
RESIDENTIAL DENSITY Meets residential density conditions per Se	ection 627 CVC Y N
CONDITIONS USED TO ESTABLISH POST 85 TH PERCENTILE SPEED Nearest 5 MPH increment of the 85 th Perce Further 5 MPH speed reduction is based u (A) Accident History (B) Conditions Not Readily Apparel (C) Residential Density	97.4 MPH 90n: MPH
SPEED LIMIT TO BE POSTED TO BE RADA	AR ENFORCEABLE 30 MPH

Volumes for: Thursday, April 24, 2008 City: Fallbrook

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01:15	0		0				13:15	5		5				
01:30	0		0				13:30	2		4				
01:45	0	0	0	0			13:45	4	17	8	22			39
02:00	1		0				14:00	10		4				
02:15	0		0				14:15	11		5				
02:30	0		0				14:30	7		10				
02:45	1	2	0	0		2	14:45	12	40	5	24			64
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06:45	11	37	25	80		117	18:45	12	56	5	17			73
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07:30	4		25				19:30	3		3				
07:45	6	27	21	88		115	19:45	6	26	3	10			36
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									601		527			1128
					AM							PM		
Split %		34.6%		65.4%		39.7%	ò		65.6%		34.4%			60.3%
Peak Hour		06:30		06:15		06:30			15:45		17:00			17:00
Volume		47		92		136			98		51			145

Project #: 08-4116-001

Spot Speed Study

Prepared by: National Data & Surveying Services

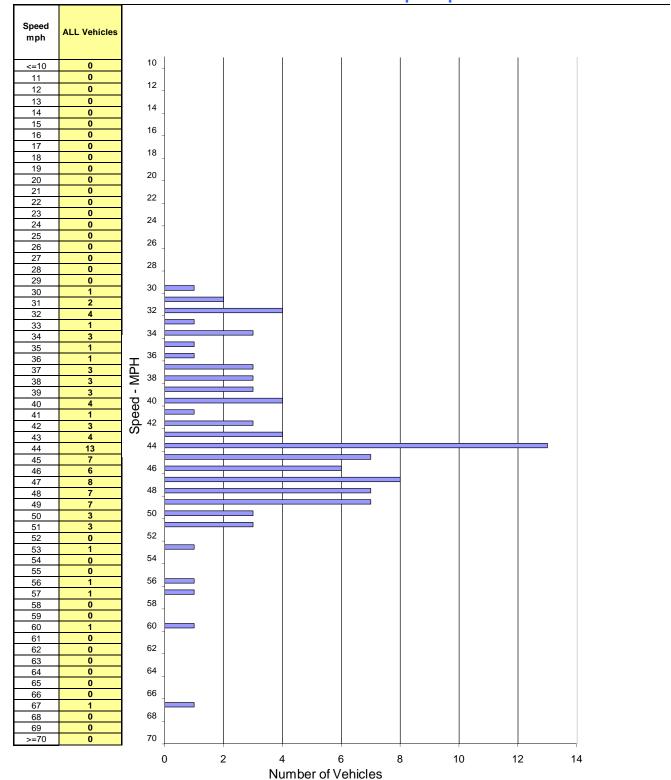
City of Fallbrook

Survey Time: 9:46am to 11:46pm Weather & Road Conditions: Clear/Dry

DATE: 8/5/2008 Location: Sleeping Indian Rd, 250' s/o Tumbleweed Ln

DAY: Tuesday Posted Speed: None Project #: 08-4206-001

Northbound & Southbound Spot Speeds



	SPEED PARAMETERS										
Class	50th 85th 10 MPH Percent in										
Class	Count	Range	Percentile	Percentile	Pace	# in Pace	Pace	% / # Below Pace	% / # Above Pace		
ALL	93	11 - 69	44 mph	49 mph	42 - 51	61	66%	29% / 27	6% / 5		

Volumes for: Thursday, April 24, 2008 City: Fallbrook Project #: 08-4116-002

Location: Morro Hills Rd btwn San Jacinto Circle (East) & (West)

Location: Morro Hills Rd AM Period NB SB	blwn Sar EB		WB	cie (E		vest) <u>PM Period</u>	NB	SB		EB		WB		
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01:15	0		0			13:15				1		1		
01:30	0		1			13:30				3		7		
01:45	0	0	0	1	1	13:45				5	14	3	14	28
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03:30	1		0			15:30				8		6		
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04:00	0		0			16:00				2		6		
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07:00	6		4			19:00				1		2		
07:15	8		6			19:15				3		2		
07:30	3		1			19:30				1		2		
07:45	6	23	4	15	38	19:45				2	7	0	6	13
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09:15	3		0			21:15				1		1		
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10:15	5		5			22:15				1		1		
10:30	4		4			22:30				0		1		
10:45	6	18	3	13	31	22:45				0	2	1	6	8
11:00	2		3			23:00				0		0		
11:15	0		2			23:15				0		0		
11:30	6		2			23:30				0		0		
11:45	3	11	1	8	19	23:45				1	1	0	0	1
	<u> </u>	- 11	-	U	1.7	20.40					<u> </u>	U	U	1
Total Vol.		105		75	180						128		130	258
								ND	CD	[Daily To	tals	WD	Complete ord
							-	NB	SB		EB 233		WB 205	Combined 438
		AM					_				PM		200	
Split %		58.3%		41.7%	41.1%						49.6%		50.4%	58.9%
Peak Hour		09:00		09:45	07:00	_					14:45		13:30	14:45
Volume		24		18	38						25		21	44
P.H.F.		0.55		0.56	0.68						0.78		0.75	0.79
		3.00		3.50	5.00						3.70		3.73	5.77

City of Fallbrook

Project #: 08-4163-001n

Location: Sleeping Indian Rd S/o Tumbleweed Ln Date: 6/26/08 THURSDAY

North Bound

North Bo	ouna													
	5	15	20	25	30	35	40	45	50	55	60	65	70	
Time	14	19	24	29	34	39	44	49	54	59	64	69	74+	Total
00:00 AM	0	0	0	0	0	0	0	0	1	1	0	0	0	2
01:00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02:00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03:00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04:00	0	0	0	2	1	1	1	0	1	0	1	0	0	7
05:00	0	0	0	0	0	0	1	6	2	0	1	2	0	12
06:00	0	0	2	2	5	4	16	23	17	1	1	1	0	72
07:00	0	1	2	1	5	2	13	25	11	3	1	1	0	65
08:00	0	0	0	2	4	7	9	14	6	2	0	0	0	44
09:00	0	0	1	6	2	3	6	9	2	0	0	0	0	29
10:00	1	1	1	2	3	3	9	5	1	0	0	0	0	26
11:00	0	0	2	2	1	10	6	10	1	1	0	0	0	33
12:00 PM	0	0	0	1	1	1	2	7	5	1	0	2	0	20
13:00	0	0	1	8	2	6	2	4	3	2	0	0	0	28
14:00	0	1	2	1	3	3	9	3	3	2	0	0	0	27
15:00	0	0	0	2	1	3	5	11	6	2	1	0	0	31
16:00	0	0	0	1	1	1	4	16	4	2	1	0	0	30
17:00	0	0	1	0	2	6	6	18	10	4	0	1	0	48
18:00	0	1	0	1	3	4	5	9	3	0	0	0	1	27
19:00	0	0	1	0	1	3	1	10	2	0	1	0	0	19
20:00	0	0	1	0	1	3	2	2	0	0	0	0	0	9
21:00	0	0	0	1	0	0	2	1	0	0	0	0	1	5
22:00	0	0	0	0	0	1	2	0	0	0	0	0	0	3
23:00	0	0	0	0	0	0	1	1	1	0	0	0	0	3
Totals	1	4	14	32	36	61	102	174	79	21	7	7	2	540
% of Totals	0%	1%	3%	6%	7%	11%	19%	32%	15%	4%	1%	1%	0%	100%
% AM	0%	0%	1%	3%	4%	6%	11%	17%	8%	1%	1%	1%		54%
AM Peak Hour	10:00	07:00	06:00	09:00	06:00	11:00	06:00	07:00	06:00	07:00	04:00	05:00		06:00
Volume	1	1	2	6	5	10	16	25	17	3	1	2		72
% PM		0%	1%	3%	3%	6%	8%	15%	7%	2%	1%	1%	0%	46%
PM Peak Hour		14:00	14:00	13:00	14:00	13:00	14:00	17:00	17:00	17:00	15:00	12:00	18:00	17:00
Volume		1	2	8	3	6	9	18	10	4	1	2	1	48

Average	50th	85th
Speed	Percentile	Percentile
44.0	46	52

City of Fallbrook

Project #: 08-4163-001s

Location: Sleeping Indian Rd S/o Tumbleweed Ln Date: 6/26/08 THURSDAY

South Bound

South B	ouna													
	5	15	20	25	30	35	40	45	50	55	60	65	70	
Time	14	19	24	29	34	39	44	49	54	59	64	69	74+	Total
00:00 AM	0	0	0	0	0	0	1	1)	0	0	0	0	2
01:00	0	0	0	0	0	0	1	0	0	0	0	0	0	1
02:00	0	0	0	0	0	0	0	0	0	1	0	0	1	2
03:00	0	0	0	0	0	0	1	0	0	1	0	0	0	2
04:00	0	0	0	0	0	0	0	0	1	1	0	0	0	2
05:00	0	0	0	0	0	2	2	2	1	2	0	0	0	9
06:00	0	0	1	2	4	7	7	6	3	4	0	0	0	34
07:00	0	1	0	2	3	4	4	6	2	3	0	0	0	25
08:00	0	0	0	2	0	5	5	5	4	0	0	0	0	21
09:00	0	1	0	1	3	10	3	4	3	0	0	0	0	25
10:00	0	1	1	2	3	3	3	6	1	1	0	0	0	21
11:00	0	1	3	1	6	12	7	4	2	1	0	1	0	38
12:00 PM	1	1	2	4	3	7	4	1	2	0	0	0	0	25
13:00	0	0	0	4	2	8	7	3	3	0	0	0	0	27
14:00	0	0	0	1	1	4	8	6	6	1	0	0	0	27
15:00	0	0	0	1	3	12	17	14	5	1	0	0	1	54
16:00	0	0	1	1	8	12	23	19	1	2	0	0	0	67
17:00	0	0	0	3	7	17	23	27	9	5	0	0	0	91
18:00	0	0	0	3	7	13	17	9	7	1	0	1	0	58
19:00	2	0	1	3	5	6	8	3	1	0	1	0	0	30
20:00	0	0	1	0	3	4	1	5	0	0	0	0	0	14
21:00	0	0	0	0	2	2	1	2	0	1	1	0	0	9
22:00	0	0	0	0	2	2	0	3	2	1	0	0	0	10
23:00	0	0	0	0	1	2	0	2	1	0	0	0	0	6
Totals	3	5	10	30	63	132	143	128	54	26	2	2	2	600
% of Totals	1%	1%	2%	5%	11%	22%	24%	21%	9%	4%	0%	0%	0%	100%
% AM		1%	1%	2%	3%	7%	6%	6%	3%	2%		0%	0%	30%
AM Peak Hour		07:00	11:00	06:00	11:00	11:00	06:00	06:00	08:00	06:00		11:00	02:00	11:00
Volume		1	3	2	6	12	7	6	4	4		1	1	38
% PM	1%	0%	1%	3%	7%	15%	18%	16%	6%	2%	0%	0%	0%	70%
PM Peak Hour	19:00	12:00	12:00	12:00	16:00	17:00	16:00	17:00	17:00	17:00	19:00	18:00	15:00	17:00
Volume	2	1	2	4	8	17	23	27	9	5	1	1	1	91

Average	50th	85th		
Speed	Percentile	Percentile		
41.8	42	50		

City of Fallbrook

Project #: 08-4163-002n

Location: Sleeping Indian Rd N/o Morro Hills Rd Date: 7/15/08 TUESDAY

North Bound

North B														
	5	15	20	25	30	35	40	45	50	55	60	65	70	
Time	14	19	24	29	34	39	44	49	54	59	64	69	74+	Total
00:00 AM	0	0	0	0	1	0	0	0	0	0	0	0	0	1
01:00	0	0	0	0	0	0	1	1	0	0	0	0	0	2
02:00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03:00	0	0	1	0	0	0	0	0	0	0	0	0	0	1
04:00	0	0	1	0	0	1	2	1	0	0	0	0	0	5
05:00	0	0	0	2	1	8	4	3	1	0	0	0	0	19
06:00	0	0	1	0	8	13	24	18	11	1	0	0	0	76
07:00	0	0	1	3	5	9	19	17	7	0	0	1	0	62
08:00	0	0	0	0	2	13	7	2	7	1	0	0	0	32
09:00	0	0	1	0	0	5	8	4	1	0	0	0	0	19
10:00	0	0	0	3	4	9	7	6	3	1	0	0	0	33
11:00	0	1	0	1	3	5	10	2	0	0	0	0	0	22
12:00 PM	0	0	1	2	0	6	9	2	3	1	0	0	0	24
13:00	0	1	0	0	1	7	10	6	3	0	0	0	0	28
14:00	1	0	0	0	1	10	12	4	1	0	0	0	0	29
15:00	0	0	0	0	1	4	13	6	0	1	0	0	0	25
16:00	0	0	1	0	2	5	13	6	2	1	0	0	0	30
17:00	1	0	0	1	5	9	14	8	4	1	0	0	0	43
18:00	0	1	2	1	3	4	6	5	3	0	0	0	0	25
19:00	0	0	1	0	3	5	8	5	1	0	0	0	0	23
20:00	0	0	0	0	2	3	5	0	1	1	0	0	0	12
21:00	0	0	0	1	5	5	3	0	2	1	0	0	0	17
22:00	0	0	0	0	0	0	1	1	0	1	0	0	0	3
23:00	0	0	0	1	0	0	2	0	0	0	0	0	0	3
Totals	2	3	10	15	47	121	178	97	50	10		1		534
% of Totals	0%	1%	2%	3%	9%	23%	33%	18%	9%	2%		0%		100%
% AM		0%	1%	2%	4%	12%	15%	10%	6%	1%		0%		51%
AM Peak Hour		11:00	03:00	07:00	06:00	06:00	06:00	06:00	06:00	06:00		07:00		06:00
Volume		1	1	3	8	13	24	18	11	1		1		76
% PM	0%	0%	1%	1%	4%	11%	18%	8%	4%	1%				49%
PM Peak Hour	14:00	13:00	18:00	12:00	17:00	14:00	17:00	17:00	17:00	12:00				17:00
Volume	1	1	2	2	5	10	14	8	4	1				43

Average	50th	85th
Speed	Percentile	Percentile
41.6	42	49

City of Fallbrook

Project #: 08-4163-002s

Location: Sleeping Indian Rd N/o Morro Hills Rd Date: 7/15/08 TUESDAY

South Bound

South B	ound													
	5	15	20	25	30	35	40	45	50	55	60	65	70	
Time	14	19	24	29	34	39	44	49	54	59	64	69	74+	Total
00:00 AM	0	0	0	0	0	0	1	0	0	0	0	0	0	1
01:00	0	0	0	0	0	0	2	0	0	0	0	0	0	2
02:00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03:00	0	0	0	0	0	0	1	0	0	0	0	0	0	1
04:00	0	0	0	0	1	0	1	0	0	0	0	0	0	2
05:00	0	0	0	0	0	3	7	2	1	0	0	0	0	13
06:00	0	1	1	2	4	3	9	8	2	0	0	0	0	30
07:00	0	0	0	0	0	3	11	3	4	0	0	0	0	21
08:00	0	1	0	0	1	2	3	5	0	0	0	0	0	12
09:00	0	0	0	1	2	4	4	2	1	0	0	0	0	14
10:00	0	0	0	1	3	5	9	2	0	0	0	0	0	20
11:00	0	0	0	1	4	3	5	5	4	0	1	0	0	23
12:00 PM	0	0	0	1	1	2	10	6	3	0	0	0	0	23
13:00	0	0	0	0	3	2	4	5	2	1	0	0	0	17
14:00	0	0	0	1	1	8	6	6	4	2	0	0	0	28
15:00	0	0	2	0	3	12	19	10	8	1	0	0	0	55
16:00	0	0	2	0	1	13	33	27	14	3	1	0	1	95
17:00	0	1	2	2	1	8	31	31	12	3	0	1	0	92
18:00	0	0	1	2	4	9	17	21	6	4	1	1	0	66
19:00	0	0	0	1	4	3	9	3	3	1	1	0	0	25
20:00	0	0	0	1	2	5	7	10	2	1	0	0	0	28
21:00	0	0	0	2	1	3	7	4	2	0	1	0	0	20
22:00	0	0	0	0	0	1	4	2	0	0	0	0	0	7
23:00	0	0	1	1	1	1	3	1	1	1	0	0	0	10
Totals		3	9	16	37	90	203	153	69	17	5	2	1	605
% of Totals		0%	1%	3%	6%	15%	34%	25%	11%	3%	1%	0%	0%	100%
% AM		0%	0%	1%	2%	4%	9%	4%	2%		0%			23%
AM Peak Hour		06:00	06:00	06:00	06:00	10:00	07:00	06:00	07:00		11:00			06:00
Volume		1	1	2	4	5	11	8	4		1			30
% PM		0%	1%	2%	4%	11%	25%	21%	9%	3%	1%	0%	0%	77%
PM Peak Hour		17:00	15:00	17:00	18:00	16:00	16:00	17:00	16:00	18:00	16:00	17:00	16:00	16:00
Volume		1	2	2	4	13	33	31	14	4	1	1	1	95

Average	50th	85th
Speed	Percentile	Percentile
43.4	44	50

City of Fallbrook

Project #: 08-4163-003w

Location: Sleeping Indian Rd bet. Morro Hills Rd & Conejo Rd Date: 7/15/08 TUESDAY

West Bound

	5	15	20	25	30	35	40	45	50	55	60	65	70	
Time	14	19	24	29	34	39	44	49	54	59	64	69	74+	Total
00:00 AM	0	0	0	0	0	0	1	0	0	0	0	0	0	1
01:00	0	0	0	0	0	0	0	1	1	0	0	0	0	2
02:00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03:00	0	0	0	0	0	1	0	0	0	0	0	0	0	1
04:00	0	0	0	0	0	1	1	0	0	0	0	0	0	2
05:00	0	0	0	0	0	4	3	6	0	0	0	0	0	13
06:00	1	0	0	0	2	9	8	6	4	1	0	0	0	31
07:00	0	0	0	1	2	6	4	7	1	0	0	0	0	21
08:00	0	0	1	0	1	4	5	4	1	0	0	0	0	16
09:00	0	0	0	9	1	4	4	4	0	0	0	0	0	22
10:00	0	0	0	3	4	12	6	5	0	0	0	0	0	30
11:00	0	0	0	1	2	4	8	7	2	1	1	0	0	26
12:00 PM	0	0	0	2	1	8	9	9	6	0	0	0	0	35
13:00	0	0	1	1	3	6	7	6	2	1	0	0	0	27
14:00	0	1	0	2	3	7	7	8	4	2	0	0	0	34
15:00	0	0	2	3	7	12	27	16	6	0	0	0	0	73
16:00	0	0	0	0	1	16	27	39	16	6	0	0	0	105
17:00	1	0	1	0	4	15	26	33	11	2	2	1	0	96
18:00	1	0	0	2	4	9	18	30	8	3	1	1	0	77
19:00	0	0	0	0	2	6	8	5	4	3	0	0	0	28
20:00	0	0	1	3	3	4	5	9	8	1	0	0	0	34
21:00	0	0	0	0	0	2	5	7	4	2	0	0	0	20
22:00	0	0	0	0	1	0	2	5	0	1	0	0	0	9
23:00	0	0	1	1	0	2	2	3	1	1	0	0	0	11
Totals	3	1	7	28	41	132	183	210	79	24	4	2		714
% of Totals	0%	0%	1%	4%	6%	18%	26%	29%	11%	3%	1%	0%		100%
% AM	0%		0%	2%	2%	6%	6%	6%	1%	0%	0%			23%
AM Peak Hour	06:00		08:00	09:00	10:00	10:00	06:00	07:00	06:00	06:00	11:00			06:00
Volume	1		1	9	4	12	8	7	4	1	1			31
% PM	0%	0%	1%	2%	4%	12%	20%	24%	10%	3%	0%	0%		77%
PM Peak Hour	17:00	14:00	15:00	15:00	15:00	16:00	15:00	16:00	16:00	16:00	17:00	17:00		16:00
Volume	1	1	2	3	7	16	27	39	16	6	2	1		105

Average	50th	85th
Speed	Percentile	Percentile
43.3	44	50

Daily Speed Report

Prepared by: National Data & Surveying Services

City of Fallbrook

Project #: 08-4163-004e

Date: 6-25-08 WEDNESDAY Location: Morro Hills Rd bet. San Jacinto Cir W & San Jacinto Cir E

TOTAL

	5	15	20	25	30	35	40	45	50	55	60	65	70	
Time	14	19	24	29	34	39	44	49	54	59	64	69	74+	Total
00:00 AM	0	0	0	0	0	3	0	0	0	0	0	0	0	3
01:00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02:00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03:00	0	0	1	1	1	0	0	0	0	0	0	0	0	3
04:00	0	0	0	0	1	1	0	0	0	0	0	0	0	2
05:00	0	2	0	1	2	1	0	0	0	0	0	0	0	6
06:00	0	0	1	3	6	3	0	0	0	0	0	0	0	13
07:00	2	2	1	7	12	3	1	0	0	0	0	0	0	28
08:00	0	0	6	8	5	2	0	1	0	0	0	0	0	22
09:00	1	1	7	6	4	3	1	0	0	0	0	0	0	23
10:00	1	2	2	23	14	3	0	1	0	0	0	0	0	46
11:00	1	0	3	6	14	8	1	0	0	0	0	0	0	33
12:00 PM	0	3	7	2	4	6	2	0	0	0	0	0	0	24
13:00	2	7	4	12	7	4	1	1	0	0	0	0	0	38
14:00	1	3	2	9	13	4	1	0	0	0	0	0	0	33
15:00	0	1	3	11	6	3	0	0	1	0	0	0	0	25
16:00	0	2	13	6	13	6	1	1	0	0	0	0	0	42
17:00	0	1	2	14	12	10	0	1	1	0	0	0	0	41
18:00	0	1	1	7	8	8	1	1	0	0	0	0	0	27
19:00	0	0	0	0	4	6	1	1	0	0	0	0	0	12
20:00	0	1	1	1	1	5	1	2	0	0	0	0	0	12
21:00	0	2	0	5	2	5	2	0	0	0	0	0	0	16
22:00	0	0	1	4	2	2	1	0	0	0	0	0	0	10
23:00	0	0	1	2	1	0	0	0	0	0	0	0	0	4
Totals	8	28	56	128	132	86	14	9	2					463
% of Totals	2%	6%	12%	28%	29%	19%	3%	2%	0%					100%
% AM	1%	2%	5%	12%	13%	6%	1%	0%						39%
AM Peak Hour	07:00	05:00	09:00	10:00	10:00	11:00	07:00	08:00						10:00
Volume	2	2	7	23	14	8	1	1						46
% PM	1%	5%	8%	16%	16%	13%	2%	2%	0%					61%
PM Peak Hour	13:00	13:00	16:00	17:00	14:00	17:00	12:00	20:00	15:00					16:00
Volume	2	7	13	14	13	10	2	2	1					42

Average	50th	85th
Speed	Percentile	Percentile
30.3	30.4	37.4

City of Fallbrook

Project #: 08-4116-003e

Location: 624 Tumbleweed Ln Date: 04/24/08 THURSDAY

East Bound

East Boul														
	5	15	20	25	30	35	40	45	50	55	60	65	70	
Time	14	19	24	29	34	39	44	49	54	59	64	69	74+	Total
00:00 AM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
01:00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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04:00	0	0	0	1	0	0	0	1	0	0	0	0	0	2
05:00	0	0	0	1	1	0	0	0	0	0	0	0	0	2
06:00	0	0	2	3	1	3	0	0	0	0	0	0	0	9
07:00	0	0	1	2	3	3	1	1	0	0	0	0	0	11
08:00	0	0	2	0	4	0	1	0	0	0	0	0	0	7
09:00	4	1	4	0	1	1	1	0	0	0	0	0	0	12
10:00	0	0	0	3	1	2	0	1	0	0	0	0	0	7
11:00	0	0	3	3	2	2	2	0	0	0	0	0	0	12
12:00 PM	0	3	2	5	4	0	0	0	0	0	0	0	0	14
13:00	2	0	2	6	2	4	0	0	0	0	0	0	0	16
14:00	0	2	0	4	4	0	1	0	0	0	0	0	0	11
15:00	0	2	1	1	3	4	2	0	0	0	0	0	0	13
16:00	0	1	1	3	4	1	0	0	0	0	0	0	0	10
17:00	0	0	0	5	4	1	0	0	0	0	0	0	0	10
18:00	0	0	0	3	4	0	3	0	0	0	0	0	0	10
19:00	0	0	0	0	2	1	0	0	0	0	0	0	0	3
20:00	0	0	1	1	2	2	2	0	0	0	0	0	0	8
21:00	0	0	0	1	1	3	2	0	0	0	0	0	0	7
22:00	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23:00	0	0	0	0	0	1	0	0	0	0	0	0	0	1
Totals	6	9	19	42	43	28	15	3						165
% of Totals	4%	5%	12%	25%	26%	17%	9%	2%						100%
% AM	2%	1%	7%	8%	8%	7%	3%	2%						38%
AM Peak Hour	09:00	09:00	09:00	06:00	08:00	06:00	11:00	04:00						09:00
Volume	4	1	4	3	4	3	2	1						12
% PM	1%	5%	4%	18%	18%	10%	6%							62%
PM Peak Hour	13:00	12:00	12:00	13:00	12:00	13:00	18:00							13:00
Volume	2	3	2	6	4	4	3							16

A	FO4b	054
Average Speed	50th Percentile	85th Percentile
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30.6	31	39

#800690 1/1/04-12/31/06 COLLISIONS OCCURRED ON SLEEPING INDIAN RD BTWN BURMA RD & CONEJO RD, SAN DIEGO COUNTY

Case Listing

Cniri Dev NT PRS/FCTR Loc Type Postmile Prefix Rdwy Cond2 # Killed 0 Direction S Secondary Rd MORRO HILLS RD NCIC 9685 State Hwy? N Route
Population 9 Rpt Dist Beat 005 Type 3 Cartrans Dist Badge
Violation 22350 Collision Type HIT OBJECT Severity INJURY # Killed
Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rd Ped Action Lighting DAYLIGHT Motor Veh Involved With FIXED OBJ UNSAFE SPEED Weather?

Party Type Age Sex Race Sobriety1 Sobriety2 Move Pre Coll Dir SW Veh CHP Veh Make Year Sp Info OAF1 Viol OAF2 Safety Equip Role Ext of Inj Age Sex Seat Pos Safety Equip Ejected 1F DRVR 16 F W HNBD RAN OFF RD S A 0100 FORD 1975 - D N . U G DRVR SEVERE 16 F 1 G . 0 PASS SEVERE 20 F 3 H - 0 Badge 16724 Collision Date 20040711 Time 0315 Day SUN Killed 0 # Injured 2 Tow Away? Y Process Date 20040924 Badge 9664 Collision Dato 20050529 Time 0650 Day SUN Killed 0 # Injured 0 Tow Away? Y Process Date 20051020 auty Type Age Sex Race Sobriety Sobriety Sobriety Move Pre Coll Dir SW Veh CHP Veh Make Year Spinfo OAF1 Viol OAF2 Safety Equip Role Ext of Inj Age Sex Seat Pos Safety Equip Ejected F DRVR 998 IMP UNK IMP UNK RAN OFF RD N 9900 . N PARTY INFO

anty Type Age Sex Race Sobriety? Sobrety2 Mave Pre Coll Dir SW Veh CHP Veh Make Year Sp Info OAF1 Viol OAF2 Safety Equip Role Ext of Inj Age Sex Seat Pas Safety Equip Ejected

DRVR 27 M W HNBD PROC ST S F 2600 CHEVR 2003 - N - M G

PROC ST S A 0100 PLYMO 2000 - 3 E - M G Tow Away? Y Process Date 20060223 Tow Away? N Process Date 20060203 Badge 16724 Collision Date 20051014 Time 2315 Day FRI Person. Side of Hwy Side of Hwy Ramp/Int Ramp/Int Spec Cond 0 Spec Cond 0 Spec Cond 0 Badge 9796 Collision Date 20050913 Time 1700 # Killed 0 # Injured 0 Tow Award N Control of Chiti Dev NT PRS/FCTR Loc Type Cutri Dev NT PRS/FCTR Loc Type Cutrl Dev NT PRS/FCTR Log Type VICTIM INFO VICTIM INFO VICTIM INFO VICTIM INFO Postmile Postmile Prefix Rdwy Cond2 Rdwy Cond2 Rdwy Cond2 # Killed 0 # Killed 0 Party Type Age. Sex. Race Sobriety1 Sobriety2 Move Pre Coll Dir SW Veh CHP Veh Make Year Sp. Info. OAF1 Viol. OAF2 Safety Equip. 1F. W. HNBD. OTHER S. D. 2200 TOYOT 2002 - 3 N. - L. G. Direction S Secondary Rd CONEJORD NCIC 9685 State Hwy? N Route Population 9 Rpt Dist Beat 005 Type 3 Carrans Dist Badge Violation Collision Type HIT OBJECT Severity PDO # Killed Rdwy Surface DRY Rdwy Cond1 NO UNUSL CND Rr. Rt. FIXED OBJ Lighting DAYLIGHT Ped Action RDE AV NCIC 9685 State Hwy? N Route
Boat 005 Type 3 Cartrans Dist Badge
B. REAR END Seventy PDO # Killed
Rdwy Condt NO UNUSL CND R
Rdwy Condt NO UNUSL CND R Direction S Secondary Rd TUMBLEWEED LN NCIC 9685 State Hwy? N Route Population 9 Rpt Dist Beat 005 Iyape 3 CalTrans Dist Rankin opt Dist Beat 005 Type 3 CalTrans Dist Collision Type HIT OBJECT Seventy INJURY Rdwy Cond? NO UNUSL CND Lighting DARK - NO ST LTS Ped Action Lighting DAYLIGHT Violation 22350 Collision Type REAR END Rdwy Surface DRY Primary Rd SLEEPING INDIAN Distance (ft) 1584 Direction S Secondary Rd VERDE AV Sity UNINCORP. County SAN DIEGO Population 9 Rpt Dist Beat (Motor Veh Involved With FIXED OBJ Rdwy Surface DRY PARTY INFO PARTY INFO PARTY INFO PARTY INFO Violation 22107 Motor Veh Involved With OTHER MV Motor Veh Involved With FIXED OBJ Primary Rd SLEEPING INDIAN Distance (ft) 430 City UNINCORP. County SAN DIEGO Primary Rd SLEEPING INDIAN Distance (ft) 209 City UNINCORP. Primary Rd SLEEPING INDIAN Distance (ft) 72 City UNINCORP. County SAN DIEGO City UNINCORP. County SAN DIEC Primary Collision Factor UNSAFE SPEED City UNINCORP.
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Role Ext of Inj Age Sex Seat Pos Safety Equip Ejected DRVR OTH VIS 17 F 1 L G 0

5/20/2008	3
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#800690 1/1/04 - 12/31/06 COLLISIONS OCCURRED ON MORRO HILLS RD BTWN OLIVE HILL RD & SLEEPING INDIAN RD, SAN DIEGO COUNTY	Route Postmile Prefix Postmile Badge 11325 Cellision Date 20040322 Time 08. # Killed 0 # Injured 1 Tow Away? Y Process Rdwy Cond2 Chiri Dev NT PRS/FCTR Loc Type	3	L - DRVR COMP PN 18 M 1 L -	Route Postmile Prefix Postmile Badge 9983 Collision Date 20050305 Time # Killed 0 # Injured 0 Tow Away? Y Proces Rdwy Cond2 Cutrl Dev NT PRS/FCTR Loc Type		ni Ag			ni Ag	m 0	
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County Roadways 12 270 557 8 69 1 5 1 17 San Mateo 38 2,755 6,243 10 251 13 243 1 188 Atherton 30 82 3 2 3	4	55 28
San Mateo 38 2,755 6,243 10 251 13 243 1 188 Atherton 30 82 3 2 3	2	27
Atherton 30 82 3 2 3	7	158
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Brisbane 2 30 75 4 2 2	2	
Broadmoor 1 9 20 1 1		
Burlingame 1 192 278 22 15 11	1	10
Colma 1 12 8 1 1		
Daly City 3 283 731 1 24 45 8	1	
East Palo Alto 1 92 355 2 8 6 Foster City 1 53 211 1 1 2 8		3
Foster City 1 53 211 1 1 2 8 Half Moon Bay 41 148 6 1 7		1
Hillsborough 19 57 0 2 1		1
Menio Park 1 186 424 20 6 18		6
Millbrae 2 77 98 7 1 17 3		6 3 5
Pacifica 73 83 10 15 2		5
Portola Valley 1 3 0		
Redwood City 5 355 1,033 2 25 3 28 25		23
San Bruno 2 159 535 1 29 1 18 8	1	8
San Carlos 1 76 140 2 1 9 9	10	3
San Mateo 6 432 838 1 30 3 44 35	1	13
South San Francisco 5 221 328 3 17 3 14 3	1	2
Woodside 8 20		1 61
Unincorporated 6 316 612 2 38 8 1 25 Uninc, State Highways 4 210 373 1 26 1 1 7		45
Uninc. State Highways 4 210 373 1 26 1 1 7 County Roadways 2 106 239 1 12 7 18		16
Santa Barbara 39 2,068 4,512 12 296 3 118 4 236	5	97
Buellton 8 31		1
Carpinteria 44 99 5 2 11		1
Goleta 4 131 261 1 10 8 1 24	1	7

ALAMEDA 8738.4 8870.7 8880.0 8745.2 8.602 8.722 8.532 8.533 8.303 ALPINE 46.6 53.0 52.1 48.1 50 50 46 45 44 AMADOR 334.2 328.9 323.7 305.9 298 294 271 261 255 8UTTE 703.8 690.7 701.2 692.8 673 658 648 643 611 CALAVERAS 281.4 299.3 295.5 281.3 278 272 249 244 244 COLUSA 482.8 497.4 492.3 485.5 469 426 430 407 400 CONTRA COSTA 4635 4678.7 4760.3 4727.3 4,595 4,242 4,215 4,220 3,775 DEL NORTE 162.6 164.5 162.2 141.6 131 152 152 154 156 EL DORADO 892.4 889.4 892.3 880.5 849 855 845 845 845 FRESNO 3562.3 3492.4 3453.5 3349.4 3,181 3,122 2,922 2,709 2,517 8,100 10 10 10 10 10 10 10 10 10 10 10 10	County Vehicle Miles of 1	ravel (millio	ns)							
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ALAMEDA 8738.4 8870.7 8880.0 8745.2 8.602 8.722 8.532 8.533 8.303 ALPINE 46.6 53.0 52.1 48.1 50 50 46 45 45 44 AMADOR 334.2 328.9 323.7 305.9 298 294 271 261 255 8UTTE 703.8 690.7 701.2 692.8 673 658 648 643 611 251 251 251 251 251 251 251 251 251 2										
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AMADOR 334.2 328.9 323.7 305.9 298 294 271 261 253 BUTTE 703.8 690.7 701.2 692.8 673 658 648 643 611 CALAVERAS 281.4 299.3 295.5 281.3 278 272 249 244 244. COLUSA 482.8 497.4 492.3 485.5 469 426 430 407 400 CONTRA COSTA 635 4678.7 4760.3 4727.3 4,595 4,242 4,215 4,220 3,773 DEL NORTE 162.6 164.5 162.2 1141.6 131 152 152 154 154 EL DORADO 892.4 894.8 982.3 880.5 849 855 846 845 845 FRESNO 3562.3 3492.4 3453.5 3349.4 3,181 3,122 2,922 2,709 2,513 GLENN 358.4 363.4 359.5 362.9 351 320 310 309 303 HUMBOLDT 726.9 729.4 728.3 725.8 709 713 712 703 696 IMPERIAL 1282.5 1255.9 1276.9 1222.1 1,177 1,153 1,111 1,106 1,05 INYO 398.2 413.9 407.1 404.4 405 399 403 405 386 KERN 5028.7 4995.5 4801.2 4748.4 5,794 4,485 4,268 4,193 3,855 KINGS 802.9 796.3 777.0 781.5 755 749 674 649 61. LAKE 372.1 370.7 353.4 336.8 318 317 315 308 288 LASSEN 291.2 290.6 294.4 297.7 291 287 285 296 293 LOS ANGELES 4018.6 40103.9 39906.1 40065.2 38,628 39,057 38,302 37,403 36,91 MARIN 1586.2 1602.8 1592.4 1582.6 1,544 1,557 1,543 1,553 1,544 MARIPOSA 122.3 115.9 133.4 130.7 128 127 126 122 11 MARIPOCINO 706.8 718.6 717.6 714.7 692 690 693 689 669 MERCED 1779.2 1825.7 1799.3 1750.2 1,711 1,621 1,540 1,466 1,422 MODOC 85.4 85.4 85.7 83.0 82 83 80 81 88 MONO 245.5 243.8 244.5 248.3 243 243 243 236 237 23 MONOC 245.5 243.8 244.5 248.3 243 243 243 236 237 23 MONOC 86.4 185.9 133.4 130.7 128 127 126 122 11 MONOC 86.4 185.9 133.4 130.7 128 127 126 122 11 MONOC 86.5 485.4 85.4 85.7 83.0 82 83 80 81 88 MONO 245.5 243.8 244.5 248.3 243 243 236 236 239 MAPA 730.4 719.2 711.2 697.8 691 686 680 676 676 MENDOCINO 766.8 718.6 771.6 771.7 692 690 693 689 669 MERCED 1779.2 1825.7 1799.3 1750.2 1,711 1,621 1,540 1,466 1,422 MONOC 85.4 85.4 85.7 83.0 82 83 80 81 88 MONO 245.5 243.8 244.5 240.8 243 243 243 263 237 23 MARIN 1586.2 1602.8 1592.4 1582.6 1,544 1,557 1,543 1,553 1,544 MARIPOSA 123.1 135.9 133.4 130.7 128 127 126 122 111 MONOC 85.4 85.4 85.4 85.7 83.0 82 83 80 81 88 MONO 245.5 243.8 244.5 240.8 243 243 243 243 268 237 23 MONOC 86.9 676.6 676										8,309
BUTTE 703.8 690.7 701.2 692.8 673 658 648 643 610 CALAVERAS 281.4 299.3 295.5 281.3 278 272 249 244 244 244 COLUSA 482.8 497.4 492.3 485.5 469 426 430 407 400 400 400 400 400 400 400 400 40										45
CALAVERAS 281.4 299.3 295.5 281.3 278 272 249 244 242 COLUSA 482.8 497.4 492.3 485.5 469 426 430 407 40 CONTRA COSTA 4635 4678.7 4760.3 4727.3 4,595 4,242 4,215 4,220 3,775 DEL NORTE 162.6 164.5 162.2 141.6 131 152 152 154 155 EL DORADO 892.4 889.4 892.3 880.5 849 855 845 845 815 GLENN 358.4 363.4 359.5 362.9 351 320 310 309 30 HUMBOLDT 726.9 729.4 728.3 725.8 709 713 712 703 69 IMPERIAL 1282.5 1255.9 1276.9 1222.1 1,177 1,153 1,111 1,106 1,05 INYO 398.2 413.9			328.9		305.9			271	261	253
COLUSA 482.8 497.4 492.3 485.5 469 426 430 407 409 CONTRA COSTA 4635 4678.7 4760.3 4727.3 4,595 4,242 4,215 4,220 3,779 DEL NORTE 162.6 164.5 162.2 141.6 131 152 152 154 152 EL DORADO 892.4 889.4 889.3 880.5 849 855 845 845 845 815 FRESNO 3562.3 3492.4 3453.5 3349.4 3,181 3,122 2,922 2,709 2,517 GLENN 358.4 363.4 369.5 362.9 351 320 310 309 300 HUMBOLDT 726.9 729.4 728.3 725.8 709 713 712 703 669 1MPERIAL 1282.5 1255.9 1276.9 1222.1 1,177 1,153 1,111 1,106 1,057 INYO 398.2 413.9 407.1 404.4 405 399 403 405 388 KERN 502.9 796.3 777.0 781.5 755 749 674 649 614 LAKE 372.1 370.7 353.4 336.8 318 317 315 308 288 LASSEN 291.2 290.6 294.4 297.7 291 287 285 296 290 LOS ANGELES 4018.6 40103.9 39906.1 40065.2 38,628 39,057 38,302 37,403 36,914 MARIPOSA 122.3 115.9 133.4 130.7 128 127 126 122 111 MENDOCINO 706.8 718.6 1792.4 150.2 150.5 150.2 179.3 150.0 122 11.5 150.0 133.4 130.7 128 127 126 122 111 MENDOCINO 706.8 718.6 1792.4 150.2 1,717 1,162 1,553 1,544 MARIPOSA 122.3 115.9 133.4 130.7 128 127 126 122 111 MENDOCINO 706.8 718.6 719.6 179.2 1825.7 1799.3 1750.2 1,711 1,621 1,540 1,486 1,422 11 MENDOCINO 706.8 718.6 719.6 714.7 692 690 693 689 660 MERCED 1779.2 1825.7 1799.3 1750.2 1,711 1,621 1,540 1,486 1,422 11 MENDOCINO 706.8 718.6 719.2 171.2 697.8 691 686 680 676 676 676 078.NOVINE 116.0 116	_	703.8	690.7	701.2	692.8	673		648	643	610
CONTRA COSTA 4635 4678.7 4760.3 4727.3 4,595 4,242 4,215 4,220 3,775 DEL NORTE 162.6 164.5 162.2 141.6 131 152 152 154 155 EL DORADO 892.4 889.4 892.3 880.5 849 855 845 845 815 FRESNO 3562.3 3492.4 3453.5 3349.4 3,181 3,122 2,922 2,709 2,517 GLENN 358.4 363.4 359.5 362.9 351 320 310 309 307 HUMBOLDT 726.9 729.4 728.3 725.8 709 713 712 703 694 IMPERIAL 1282.5 1255.9 1276.9 1222.1 1,177 1,153 1,111 1,06 1,05 INYO 398.2 413.9 407.1 404.4 405 399 403 405 388 KERN 5028.7 4995.5	CALAVERAS	281.4	299.3	295.5	281.3	278	272	249	244	242
DEL NORTE 162.6 164.5 162.2 141.6 131 152 152 154 155 EL DORADO 892.4 889.4 892.3 880.5 849 855 845 845 813 FRESNO 3562.3 3492.4 3453.5 3349.4 3,181 3,122 2,922 2,709 2,51 GLENN 358.4 363.4 359.5 362.9 351 320 310 309 30 HUMBOLDT 726.9 729.4 728.3 725.8 709 713 712 703 69 IMPERIAL 1282.5 1255.9 1276.9 1222.1 1,177 1,153 1,111 1,106 1,05 INYO 398.2 413.9 407.1 404.4 405 399 403 405 38 KERN 5028.7 4995.5 4801.2 4748.4 5,794 4,485 4,268 4,193 3,852 KINGS 802.9 796.3	COLUSA	482.8	497.4	492.3	485.5	469	426	430	407	405
EL DORADO 892.4 889.4 892.3 880.5 849 855 845 845 815 FRESNO 3562.3 3492.4 3453.5 3349.4 3,181 3,122 2,922 2,709 2,517 GLENN 358.4 363.4 359.5 362.9 351 320 310 309 30 301 MMBOLDT 726.9 729.4 728.3 725.8 709 713 712 703 699 1MPERIAL 1282.5 1255.9 1276.9 1222.1 1,177 1,153 1,111 1,106 1,05 1MYO 398.2 413.9 407.1 404.4 405 399 403 405 388 KERN 5028.7 4995.5 4801.2 4748.4 5,794 4,485 4,268 4,193 3,855 KINGS 802.9 796.3 777.0 781.5 755 749 674 649 614 LAKE 372.1 370.7 353.4 336.8 318 317 315 308 288 LASSEN 291.2 290.6 294.4 297.7 291 287 285 296 292 LOS ANGELES 40186.6 40103.9 39906.1 40065.2 38,628 39,057 38,302 37,403 36,914 MADERA 1108.4 1108.4 1071.9 1050.7 996 959 923 899 877 MARIN 1586.2 1602.8 1592.4 1582.6 1,544 1,557 1,543 1,553 1,544 MARIPOSA 122.3 115.9 133.4 130.7 128 127 126 122 11 MGNOOC 85.4 85.4 85.7 83.0 82 83 80 81 88 MONO 245.5 243.8 244.5 248.3 243 243 236 237 237 MONTEREY 2154.4 2158.2 2018.4 2140.6 2,218 2,135 2,006 2,039 1,986 MAPA 730.4 719.2 711.2 697.8 691 686 680 676 670 NEVADA 668.9 676.6 676.0 669.3 656 697 689 700 622 NEVADA 668.9 1864.9 1872.2 1858.5 1,798 1,741 1,697 1,721 1,555 PLACER 1866.9 1864.9 1872.2 1858.5 1,798 1,741 1,697 1,721 1,555 PLACER 1866.9 1864.9 1872.2 1858.5 1,798 1,741 1,697 1,721 1,555 PLACER 1866.9 1864.9 1872.2 1858.5 1,798 1,741 1,697 1,721 1,555 PLACER 1866.9 1864.9 1872.2 1858.5 1,798 1,741 1,697 1,721 1,555 PLACER 1866.9 1864.9 1872.2 1858.5 1,798 1,741 1,697 1,721 1,555 PLACER 1866.9 1864.9 1872.2 1858.5 1,798 1,741 1,697 1,721 1,555 PLACER 1866.9 1864.9 1872.2 1859.7 170.9 100.7 170.9 100.0 100.4 170.9 100.0 100.4 170.9 100.0 100.4 170.9 100.0 100.4 170.9 100.0 100.4 170.9 100.0 100.4 170.9 100.0 100.4 170.9 100.0 100.4 170.9 100.0 100.4 170.9 100.0 100.4 170.9 100.0 100.4 170.9 100.0 100.4 170.9 100.0	CONTRA COSTA	4635	4678.7	4760.3	4727.3	4,595	4,242	4,215	4,220	3,775
FRESNO 3562.3 3492.4 3453.5 3349.4 3,181 3,122 2,922 2,709 2,517 GLENN 358.4 363.4 359.5 362.9 351 320 310 309 30 HUMBOLDT 726.9 729.4 728.3 725.8 709 713 712 703 69 IMPERIAL 1282.5 1255.9 1276.9 1222.1 1,177 1,153 1,111 1,106 1,05 INYO 398.2 413.9 407.1 404.4 405 399 403 405 38 KERN 5028.7 4995.5 4801.2 4748.4 5,794 4,485 4,268 4,193 3,855 KINGS 802.9 796.3 777.0 781.5 755 749 674 649 61 LAKE 372.1 370.7 353.4 336.8 318 317 315 308 288 LASSEN 291.2 290.6	DEL NORTE	162.6	164.5	162.2	141.6	131	152	152	154	158
GLENN 358.4 363.4 359.5 362.9 351 320 310 309 307 HUMBOLDT 726.9 729.4 728.3 725.8 709 713 712 703 696 IMPERIAL 1282.5 1255.9 1276.9 1222.1 1,177 1,153 1,111 1,106 1,057 INYO 398.2 413.9 407.1 404.4 405 399 403 405 388 KERN 5028.7 4995.5 4801.2 4748.4 5,794 4,485 4,268 4,193 3,855 KINGS 802.9 796.3 777.0 781.5 755 749 674 649 61 LAKE 372.1 370.7 353.4 336.8 318 317 315 308 288 LASSEN 291.2 290.6 294.4 297.7 291 287 285 296 292 LOS ANGELES 40186.6 40103.9 3	EL DORADO	892.4	889.4	892.3	880.5	849	855	845	845	813
GLENN 358.4 363.4 359.5 362.9 351 320 310 309 307 HUMBOLDT 726.9 729.4 728.3 725.8 709 713 712 703 694 IMPERIAL 1282.5 1255.9 1276.9 1222.1 1,177 1,153 1,111 1,106 1,057 INYO 398.2 413.9 407.1 404.4 405 399 403 405 388 KERN 5028.7 499.5.5 4801.2 4748.4 5,794 4,485 4,268 4,193 3,855 KINGS 802.9 796.3 777.0 781.5 755 749 674 649 614 LAKE 372.1 370.7 353.4 336.8 318 317 315 308 288 LASSEN 291.2 290.6 294.4 297.7 291 287 285 296 299 LOS ANGELES 40186.6 40108.4 <td< td=""><td>FRESNO</td><td>3562.3</td><td>3492.4</td><td>3453.5</td><td>3349.4</td><td>3,181</td><td>3,122</td><td>2,922</td><td>2,709</td><td>2,517</td></td<>	FRESNO	3562.3	3492.4	3453.5	3349.4	3,181	3,122	2,922	2,709	2,517
IMPERIAL	GLENN	358.4	363.4	359.5	362.9		320		309	307
IMPERIAL 1282.5 1255.9 1276.9 1222.1 1,177 1,153 1,111 1,106 1,05 1,070 398.2 413.9 407.1 404.4 405 399 403 405 388 481 388 481 488 4,268 4,193 3,855 481 4,268 4,193 3,855 4,193 4,	HUMBOLDT				725.8	709	713	712	703	696
INYO 398.2 413.9 407.1 404.4 405 399 403 405 388 KERN 5028.7 4995.5 4801.2 4748.4 5,794 4,485 4,268 4,193 3,855 4,108 4,10	IMPERIAL									1,051
KERN 5028.7 4995.5 4801.2 4748.4 5,794 4,485 4,268 4,193 3,856 KINGS 802.9 796.3 777.0 781.5 755 749 674 649 614 LAKE 372.1 370.7 353.4 336.8 318 317 315 308 285 LASSEN 291.2 290.6 294.4 297.7 291 287 285 296 292 LOS ANGELES 40186.6 40103.9 39906.1 40065.2 38,628 39,057 38,302 37,403 36,91 MADERA 1108.4 1108.4 1071.9 1050.7 996 959 923 899 87 MARIN 1586.2 1602.8 1592.4 1582.6 1,544 1,557 1,543 1,553 1,544 MARIPOSA 122.3 115.9 133.4 130.7 128 127 126 122 111 MENDOCINO 706.8 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>•</td><td>•</td><td></td><td></td><td>388</td></td<>						•	•			388
KINGS 802.9 796.3 777.0 781.5 755 749 674 649 614 LAKE 372.1 370.7 353.4 336.8 318 317 315 308 285 LASSEN 291.2 290.6 294.4 297.7 291 287 285 296 292 LOS ANGELES 40186.6 40103.9 39906.1 40065.2 38,628 39,057 38,302 37,403 36,914 MADERA 1108.4 1108.4 1071.9 1050.7 996 959 923 899 87 MARIN 1586.2 1602.8 1592.4 1582.6 1,544 1,557 1,543 1,553 1,548 MARIPOSA 122.3 115.9 133.4 130.7 128 127 126 122 117 MENDOCINO 706.8 718.6 717.6 714.7 692 690 693 689 666 MERCED 1779.2 1825.7 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4.268</td> <td></td> <td>3,859</td>								4.268		3,859
LAKE 372.1 370.7 353.4 336.8 318 317 315 308 288 LASSEN 291.2 290.6 294.4 297.7 291 287 285 296 292 LOS ANGELES 40186.6 40103.9 39906.1 40065.2 38,628 39,057 38,302 37,403 36,914 MADERA 1108.4 1108.4 1071.9 1050.7 996 959 923 899 87 MARIN 1586.2 1602.8 1592.4 1582.6 1,544 1,557 1,543 1,553 1,544 MARIPOSA 122.3 115.9 133.4 130.7 128 127 126 122 117 MENDOCINO 706.8 718.6 717.6 714.7 692 690 693 689 666 MERCED 1779.2 1825.7 1799.3 1750.2 1,711 1,621 1,540 1,486 1,429 MODOC 85.4 <										614
LASSEN 291.2 290.6 294.4 297.7 291 287 285 296 292 LOS ANGELES 40186.6 40103.9 39906.1 40065.2 38,628 39,057 38,302 37,403 36,914 MADERA 1108.4 1108.4 1071.9 1050.7 996 959 923 899 87 MARIN 1586.2 1602.8 1592.4 1582.6 1,544 1,557 1,543 1,553 1,544 MARIPOSA 122.3 115.9 133.4 130.7 128 127 126 122 117 MENDOCINO 706.8 718.6 717.6 714.7 692 690 693 689 666 MERCED 1779.2 1825.7 1799.3 1750.2 1,711 1,621 1,540 1,486 1,429 MODOC 85.4 85.4 85.7 83.0 82 83 80 81 80 MONTEREY 2154.4	LAKE									289
LOS ANGELES 40186.6 40103.9 39906.1 40065.2 38,628 39,057 38,302 37,403 36,914 MADERA 1108.4 1108.4 1071.9 1050.7 996 959 923 899 87 MARIN 1586.2 1602.8 1592.4 1582.6 1,544 1,557 1,543 1,553 1,544 MARIPOSA 122.3 115.9 133.4 130.7 128 127 126 122 117 MENDOCINO 706.8 718.6 717.6 714.7 692 690 693 689 666 MERCED 1779.2 1825.7 1799.3 1750.2 1,711 1,621 1,540 1,486 1,429 MODOC 85.4 85.4 85.7 83.0 82 83 80 81 80 MONTEREY 2154.4 2158.2 2018.4 2140.6 2,218 2,135 2,006 2,039 1,986 NEVADA 668.9										292
MADERA 1108.4 1108.4 1071.9 1050.7 996 959 923 899 877 MARIN 1586.2 1602.8 1592.4 1582.6 1,544 1,557 1,543 1,553 1,548 MARIPOSA 122.3 115.9 133.4 130.7 128 127 126 122 117 MENDOCINO 706.8 718.6 717.6 714.7 692 690 693 689 666 MERCED 1779.2 1825.7 1799.3 1750.2 1,711 1,621 1,540 1,486 1,429 MODOC 85.4 85.4 85.7 83.0 82 83 80 81 80 MONO 245.5 243.8 244.5 248.3 243 236 237 23 MONTEREY 2154.4 2158.2 2018.4 2140.6 2,218 2,135 2,006 2,039 1,986 NEVADA 668.9 676.6 676.0										36,914
MARIN 1586.2 1602.8 1592.4 1582.6 1,544 1,557 1,543 1,553 1,544 MARIPOSA 122.3 115.9 133.4 130.7 128 127 126 122 11 MENDOCINO 706.8 718.6 717.6 714.7 692 690 693 689 666 MERCED 1779.2 1825.7 1799.3 1750.2 1,711 1,621 1,540 1,486 1,429 MODOC 85.4 85.4 85.7 83.0 82 83 80 81 80 MONO 245.5 243.8 244.5 248.3 243 243 236 237 23° MONTEREY 2154.4 2158.2 2018.4 2140.6 2,218 2,135 2,006 2,039 1,986 NEVADA 668.9 676.6 676.0 669.3 656 697 689 700 629 ORANGE 14157.6 13892.9										877
MARIPOSA 122.3 115.9 133.4 130.7 128 127 126 122 117 MENDOCINO 706.8 718.6 717.6 714.7 692 690 693 689 666 MERCED 1779.2 1825.7 1799.3 1750.2 1,711 1,621 1,540 1,486 1,429 MODOC 85.4 85.4 85.7 83.0 82 83 80 81 80 MONO 245.5 243.8 244.5 248.3 243 236 237 23° MONTEREY 2154.4 2158.2 2018.4 2140.6 2,218 2,135 2,006 2,039 1,986 NAPA 730.4 719.2 711.2 697.8 691 686 680 676 674 NEVADA 668.9 676.6 676.0 669.3 656 697 689 700 629 ORANGE 14157.6 13892.9 13948.6 1409										1,548
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SAN BENITO 344.3 371.8 355.4 329.1 331 358 362 347 33										
										<u> </u>
. MENT DESCRIPTION OF THE TAILS AND THE TAIL	SAN BERNARDINO					12,096				9,967

Vehicle Miles of Travel on State Highway System(millions)

County Vehicle Miles of T	ravel (millio	ns)							
-	_	-							
County	2007	2006	2005	2004	2003	2,002		2000	1999
SAN DIEGO	15986.1	16095.0	16405.9	16492.5	15,939	15,834	15,260	14,770	14,410
SAN FRANCISCO	1278.4	1297.8	1316.2	1306.0	1,294	1,566	1,546	1,563	1,518
SAN JOAQUIN	4051.7	4134.8	4089.5	3981.3	3,831	3,689	3,440	3,117	3,017
SAN LUIS OBISPO	1945.1	1914.3	1906.2	1867.8	1,849	1,805	1,738	1,734	1,692
SAN MATEO	4724	4705.9	4717.1	4743.4	4,853	4,917	4,948	4,911	4,865
SANTA BARBARA	2367.4	2335.9	2371.0	2326.1	2,338	2,314	2,295	2,221	2,180
SANTA CLARA	8048.5	8060.3	8015.6	7883.0	7,931	7,887	7,924	7,671	7,586
SANTA CRUZ	1044	1054.4	1053.6	1051.1	1,041	1,041	996	1,012	1,004
SHASTA	1187.8	1163.9	1170.5	1164.2	1,145	1,146	1,093	1,070	1,055
SIERRA	59.8	60.0	62.2	63.4	62	67	65	66	66
SISKIYOU	589.9	586.8	594.0	591.9	596	608	585	579	563
SOLANO	3167.3	3170.8	3282.3	3282.9	3,206	3,005	2,949	2,930	2,710
SONOMA	2056.1	2096.4	2122.2	2102.8	2,066	2,030	2,009	1,899	1,891
STANISLAUS	1892.8	1932.2	1913.1	1865.7	1,667	1,572	1,476	1,390	1,358
SUTTER	512.1	508.0	496.2	466.1	453	434	410	394	385
TEHAMA	624.8	627.8	630.7	630.2	616	598	563	560	560
TRINITY	120.4	120.3	120.7	121.3	115	111	111	111	126
TULARE	1844	1817.2	1772.9	1774.3	1,688	1,656	1,550	1,511	1,491
TUOLUMNE	340.8	334.7	343.0	335.9	336	342	312	301	291
VENTURA	3753.5	3735.4	3761.0	3756.5	3,718	3,675	3,599	3,483	3,459
YOLO	1372.9	1357.0	1309.1	1304.9	1,315	1,366	1,226	1,183	1,131
YUBA	342.1	341.1	336.4	329.1	317	292	287	279	266
TOTAL	182698.50	182,491	181,872	180,153	176,299	172,584	167,808	163563	158412