

# VEHICLE CLASSIFICATION CASE STUDY FOR THE HIGHWAY PERFORMANCE MONITORING SYSTEM

AUGUST 1982

BY DOUGLAS MACTAVISH DONALD L. NEUMANN, P.E.

U. S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION WASHINGTON, D. C.

# TABLE OF CONTENTS

Chapter I. Highlights	1
Chapter II. Introduction	3
Purpose Scope Vehicle Categories	3 3 5
Chapter III. Study Results	9
<pre>Vehicle Distributions by State</pre>	10 13 13 13 18 18 23 23
Vehicle Distributions by Highway Design Type Seasonal Distributions by Highway Design Type Daily Distributions by Highway Design Type Hourly Distributions by Highway Design Type Appendix	27 31 31 31 31 39

# Page

## LIST OF TABLES

# Table

# Page

1.	Distribu	ution of Veb	nicle	Classification Sites	4
2.	Vehicle	Distributio	ons by	State	11
3.	Vehicle	Distributio	ons by	Rural/Urban Area	12
4.	Vehicle	Distributio	ons by	Functional System	19-20
5.	Vehicle	Distributio	ons by	Design Type	28-30

# LIST OF FIGURES

## Figure

# Page

1.	Typical Truck Types	7
2.	Seasonal Distributions for an Average Day by Rural and Urban	
	Åreas	14
3.	Weekday, Weekend, and Average Day Distributions for Rural and	
	Urban Areas	15
4.	Hourly Distributions for an Average Day in Rural Areas	16
5.	Hourly. Distributions for an Average Day in Urban Areas	17
б.	Seasonal Distributions for an Average Day by Rural Functional	
	<b>System</b>	21
7.	Seasonal Distributions for an Average Day by Urban Functional	
	System	22
8.	Weekday, Weekend, and Average Day Distributions for Rural	
	Interstate and Rural Collector	24
9.	Hourly Distributions for an Average Day on the Rural	
	Interstate System	25
10.	Hourly Distributions for an Average Day on the Rural Collector	
	Systemascoscoscoscoscoscoscoscoscoscoscoscoscos	26
11.	Seasonal Distributions for an Average Day by Rural Design	
	Турессоссоссиссиссиссоссоссоссоссоссоссоссос	32
12.	Seasonal Distributions for an Average Day by Urban Design	
	Туре	33
13.	Weekday, Weekend, and Average Day Distributions for Rural	
	Freeways and Expressways and Rural Two-Lane Roads	34
14.	Hourly Distributions for an Average Day on Rural Freeways and	
	Expressways	35
15.	Hourly Distributions for an Average Day on Rural Two-Lane	
	Roads, , , , , , , , , , , , , , , , , , ,	36

## I. HIGHLIGHTS

The Vehicle Classification Case Study was conducted from late summer of 1980 to early fall of 1981 by five agencies--the Delaware Valley Regional Planning Commission and the States of Arkansas, Iowa, Minnesota, and Washington. The 11,709,156 vehicles classified by these agencies at 139 sites show the following characteristics:

#### Rural Versus Urban

- Seasonal variation in the distribution of most vehicle types in the traffic stream was greater in rural areas than in urban areas.
- The distribution of most vehicle types in the traffic stream did not change greatly from season to season in urban areas.
- The distribution of each truck category varied less than 1 percent of the total traffic stream from season to season in urban areas.
- All truck categories, particularly 352's, comprised a larger percentage of the traffic stream in rural areas than in urban areas.
- o Automobiles comprised a larger percentage of the traffic stream on weekends than on weekdays.
- Trucks comprised a larger percentage of the traffic stream on weekdays than on weekends.

## Functional System

- o Standard/compact cars comprised a greater percentage of the traffic stream on urban systems than on rural systems.
- o The distribution of most vehicle types in the traffic stream varied greatly from season to season for rural systems.
- The distribution of most vehicle types in the traffic stream did not vary from season to season for urban systems.
- o Motorcycles, buses, and most individual truck categories amounted to less than 2 percent of the traffic stream on each system.
- Single-unit trucks and 352's comprised the largest part of truck traffic for nearly all functional systems in all seasons.
- The rural Interstate System had the greatest percentage of 3S2's while urban minor arterials and urban collectors had the least for each season.
- The rural Interstate System had the highest seasonal variation in distribution of 3S2's in the traffic stream.
- Vehicle distribution in the traffic stream varied significantly from weekday to weekend.

- o Distributions of cars, motorcycles, buses, and pickups increased from weekday to weekend.
- o The percent of most truck types in the traffic stream was lower on the weekends.
- o The percent of trucks in the traffic stream increased at night.

## Highway Design Type

- o Vehicle type distribution varied significantly among highway design types.
- Seasonal variation for most vehicle types was higher for rural design types than urban design types.
- o Freeways and expressways in both rural and urban areas had the highest percentage of trucks.
- Single-unit trucks and 3S2's comprised the largest part of truck traffic for all design types in all seasons.

## II. INTRODUCTION

This report documents the results of the Highway Performance Monitoring System (HPMS) Vehicle Classification Case Study. It provides information on the seasonal, daily, and hourly variation of vehicle types in the traffic stream in both rural and urban areas. This information plays a vital part in pavement design, cost allocation, and the determination of highway needs. The data, in combination with other data sources, can be used to determine the thickness of new pavements and overlays for existing pavements, calculate ton-miles of freight, assess the cost responsibility of various users, evaluate pavement deterioration, and estimate energy consumption.

#### Purpose

This case study fulfilled the classification needs of the HPMS and the National Highway Cost Allocation Study and will provide fundamental input to future studies. This case study obtained hourly, day-of-week, and seasonal classification data for 13 vehicle types for each functional system except local.

The HPMS is a continuing information system encompassing data collection, extensive data analysis and modeling, and historical recordkeeping. The HPMS provides the Federal Highway Administration with the capability to periodically assess the extent and condition of the highway system, monitor the performance of the highway systems on a continuing basis, calculate the impacts of existing highway programs and policies, and forecast potential impacts of future alternative programs and policies. The HPMS also serves a host of other activities such as supporting various reports to the Congress, supporting day-to-day program and policy evaluations, satisfying route planning data needs, and responding to continuing inquiries and requests from the Administration, the Congress, and the public.

The HPMS gathers information on statistically selected sample sections of highway. However, there is a limited amount of cost/labor intensive data impractical to get on a section-by-section basis. Gathering this type of data depends on the use of case studies in which typical or representative values are established for broad use and application. This Vehicle Classification Case Study is one of several case studies that have gathered data of this nature. Other studies have addressed vehicle occupancy, truck weight, and capital improvement unit costs.

#### Scope

This case study measured variations in vehicle distribution across functional systems. The functional systems covered in both rural and urban areas were Interstate (plus other freeways and expressways in urban areas), other principal arterials, minor arterials, and collectors.

Five agencies participated in this case study--the Delaware Valley Regional Planning Commission (DVRPC) and the States of Arkansas, Iowa, Minnesota, and Washington. Each participating agency selected classification sites to achieve a representative functional system sample in accordance with the <u>Case Study Procedural Manual -Vehicle</u> <u>Classification</u> prepared by the Federal Highway Administration. With the exception of the DVRPC, each agency had a minimum of two sites on each of the nonlocal functional systems. The DVRPC data was limited to the nonlocal urban functional systems. Table I shows the distribution of sites by agency.

FUNCTIONAL SYSTEM	ARKANSAS	DVRPC	IOWA	MINNESOTA	WASHINGTON	TOTAL
Rural Interstate Other Principal	7		6	3	4	20
Arterial	6	85	6	4	4	20
Minor Arterial	6	123	4	4	4	18
Collector	3	653	2	4	2	11
Total Rural	22	anteria NEC	18	15	14	69
<u>Urban</u> Interstate/Other Freeway and						
Expressway Other Principal	4	3	9	3	7	26
Arterial	2	3	6	3	4	18
Minor Arterial	2	2	3	4	3	14
Collector	2	2	3	2	3	12
Total Urban	10	10	21	12	17	70
TOTAL	32	10	39	27	31	139

# TABLE 1. DISTRIBUTION OF VEHICLE CLASSIFICATION SITES

Classification sites were allocated, to the best of each agencies ability, on the basis of relative vehicle miles traveled (VMT) in rural and urban areas with a minimum of two sites for each of the strata listed below:

Rural Functional System	Strata
Interstate:	Percent Trucks 15 Percent Percent Trucks 15 Percent
Other Principal Arterials:	Percent Trucks 10 Percent Percent Trucks 10 Percent
Minor Arterials:	Percent Trucks 10 Percent Percent Trucks 10 Percent
Collectors:	Stratification Not Required
Urban Functional System	
Interstate/Other Freeways and Expressways:	Percent Trucks 10 Percent Percent Trucks 10 Percent
Other Principal Arterials:	Stratification Not Required

Minor Arterials:	Stratification Not Required
Collectors:	Stratification Not Required
Classification data were collected to ident	tify hour of day, weekday versus weeker

Classification data were collected to identify hour of day, weekday versus weekend, season of the year, and design type variations. Data were collected for one weekday and one weekend day per site per quarter except for Iowa that provided additional weekday data. Efforts were made to allocate counting efforts among the 5 weekdays and 2 weekend days as equally as possible to obtain representative coverage. Data were collected for each hour of the day.

## Vehicle Categories

Vehicles were classified in accordance with the descriptions indicated below. Common truck categories are illustrated in Figure 1.

- 1. <u>Standard and Compact Passenger Cars (Standard Car)</u> All sedans, coupes, and station wagons manufactured primarily for the purpose of carrying passengers which in general meet the following criteria: shipping weights of 3,000 pounds or greater, overall lengths of 15 feet or more, and wheelbases of 100 inches or more.
- 2. <u>Subcompact Passenger Cars (Small Car)</u> All sedans, coupes, and station wagons manufactured primarily for the purpose of carrying passengers which in general meet the following criteria: shipping weights of less than 3,000 pounds, overall lengths of less than 15 feet, and wheelbases less than 100 inches.

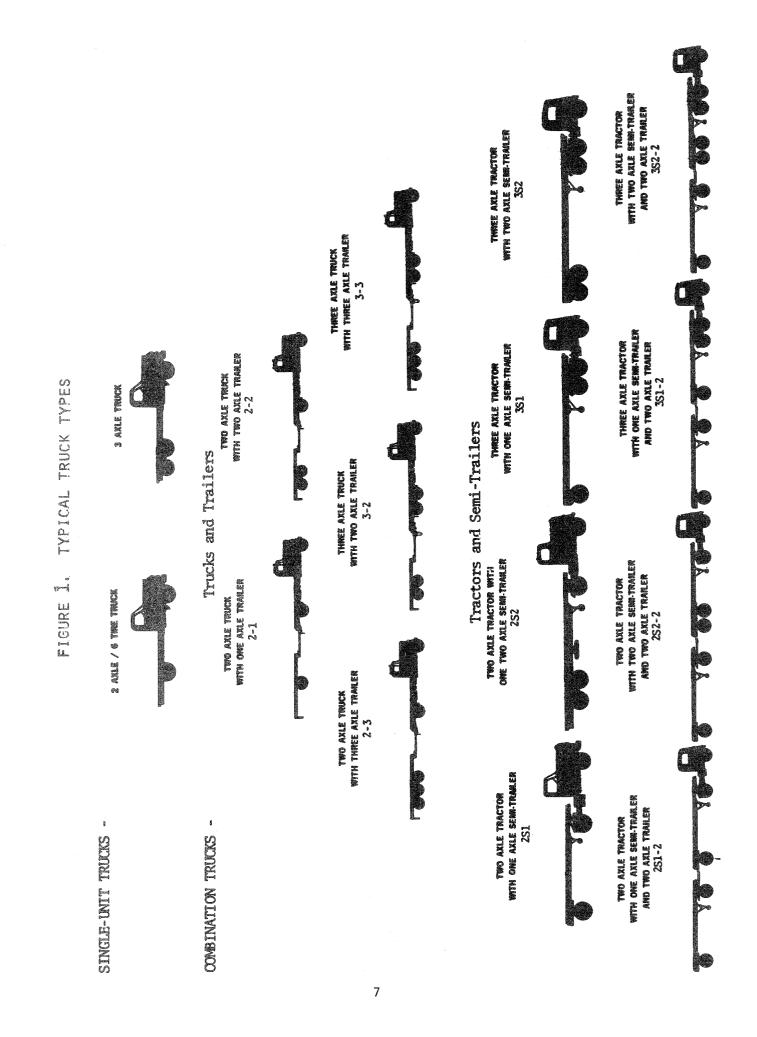
The following list gives examples of makes and models which would fall into this group:

AMC-Spirit, Gremlin; Buick-Skyhawk; Chevrolet-Chevette, Vega, Monza; Dodge-Challenger, Colt, Omni; Ford-Pinto, Mustang II, Fiesta; Mercury-Bobcat; Oldsmobile-Starfire; Plymouth-Arrow, Champ, Horizon, Sappora; Pontiac-Sunbird, Astre; Toyota; Datsun; Volkswagon; Honda; Fiat; Subaru; Mazda; Audi; Opel; Saab; Renault; Alfa Romeo; and Austin.

Passenger cars not included in the list that meet the weight, wheelbase, and length criteria would, of course, also fall into this group.

- 3. <u>Motorcycles</u> All two- or three-wheeled motorized vehicles. Typical vehicles in this category have saddle type seats and are steered by handle bars rather than a wheel. This category includes motorcycles, motor scooters, mopeds, motor-powered bicycles, and three-wheel motorcycles.
- 4. <u>Buses</u> All vehicles manufactured as traditional passenger carrying buses with two axles and six tires or three or more axles. This category includes only traditional buses functioning as passenger carrying vehicles. All two-axle, fourtire minibuses should be classified as vans. Modified buses should be considered to be a truck and be appropriately classified.
- 5. <u>Pickups, Panels, Vans, and Other Two-Axle, Four-Tire Trucks (Pickup)</u> All two-axle, four-tire, camping vehicles, motor homes, vans, El Caminos, Rancheros, ambulances, hearses, carryalls, and four-wheel drive vehicles, such as Jeep, Scout, Bronco, Blazer, and Ramcharger, power wagons, etc.

- 6. <u>Two-Axle, Six-Tire, Single-Unit Trucks (SU2A6T)</u> This category includes all trucks, camping and recreation vehicles, motor homes, etc., having two axles and dual rear wheels.
- 7. Three or More Axle, Single-Unit Trucks (SU3A) All vehicles on a single frame with three or more axles in any configuration. This category includes concrete mixer trucks, heavy dump trucks, large motor homes, etc., having three axles or more.
- 8. <u>Three-Axle Combination Trucks (Comb 3A)</u> All vehicles consisting of two units, one of which is a power unit, that have a total of three axles. This category includes all two-axle tractors with one-axle semitrailers (251) and all two-axle, single-unit trucks with one-axle trailers (2-1).
- 9. <u>Two-Axle Tractor with Two-Axle Semitrailer Trucks (Comb 2S2)</u> Only those vehicles consisting of a two-axle tractor, and a two-axle semitrailer.
- 10. Other Four-Axle Combination Trucks (Comb 4A) All vehicles consisting of two or more units having a total of four axles in any configuration except the 2S2. This category includes two-axle trucks with two-axle trailers (2-2), threeaxle trucks with one-axle trailers (3-1), three-axle tractors with one-axle semitrailers (3S1), and two-axle tractors with one-axle semitrailers and oneaxle trailers (2S1-1).
- 11. <u>Three-Axle Tractor with Two-Axle Semitrailer Trucks (Comb 3S2)</u> -Only those vehicles consisting of a three-axle tractor with a two-axle semitrailer.
- 12. Other Five-Axle Combination Trucks (Comb 5A) All vehicles consisting of two or more units with five axles in any configuration except the 3S2.
- 13. <u>Six or More Axle Combination Trucks (Other Comb)</u> All vehicles consisting of two or more units with six or more axles in any configuration.



## III. STUDY RESULTS

The results of the classification of 11,709,156 vehicles at 139 sites are presented in this chapter. These results show seasonal coverage for winter (December/January/February), spring (March/April/May), summer (June/July/August), and fall (September/October/November). Hourly coverage is for hour 00 (midnight to 1:00 a.m.) to hour 23 (11:00 p.m. to midnight). Daily coverage is shown for weekdays, weekends, and an average day. The following definitions apply to daily coverage:

- 1. Weekday Vehicles are the total number of vehicles counted on weekdays.
- 2. Weekend Vehicles are the total number of vehicles counted on weekends.
- 3. Average Day Vehicles are 5/7's of the total weekday vehicles divided by the total weekdays counted plus 2/7's of the total weekend vehicles divided by the total weekend days counted.

Vehicle types are shown individually in the tables of this section and are combined on the figures for ease of presentation. Cars, motorcycles, buses, and other two-axle, four-tire vehicles are combined into a nontruck category since they are primarily used to transport people rather than commodities. Other vehicle types are classified as trucks since they are used to transport commodities. The following definitions apply:

- 1. Nontrucks are cars, motorcycles, buses, and other two-axle, four-tire vehicles.
- 2. <u>Single-Unit Trucks</u> are two-axle, six-tire, and three or more axle vehicles on a single frame.
- 3. <u>Combination Trucks</u> are vehicles consisting of two units, one of which is a power unit.

Various methods of analyzing the case study data were investigated including statistical techniques to test data significance. It was concluded that statistical tests would be meaningless since this case study was not based on a random sample. Weighting the data by average annual daily traffic volume groups was also considered but was not feasible since this case study was not designed to gather information on that basis and, consequently, there was an inadequate number of groups. Due to the limitations of these methods, data are presented in this chapter as collected and simple averages are used to present a description of the distribution of vehicles in the traffic stream.

It should be noted that the nationwide rural/urban distribution of traffic (approximately 45 percent rural and 55 percent urban) found in past reports did not occur for the traffic reported by each participating agency. Caution should, therefore, be exercised in using the totals presented in each table. The separate rural and urban subtotals should be primarily used in determining vehicle distributions in the traffic stream. If totals are used, the figures should be weighted by the rural/urban traffic distribution appropriate to the participating agency or combination of agencies.

The case study data are stratified in this chapter by State, rural/urban areas, functional system, and highway design type in order to provide vehicle distributions of interest to diverse groups of users. This resulted in some repetition since the general relationships

(between weekday and weekend traffic for instance) are similar in each strata although the percentage distributions of each vehicle type in the traffic stream is different.

#### Vehicle Distributions by State

Table 2 contains the distribution of vehicle types in the traffic stream for each participating agency. All vehicles counted and classified by each agency are contained in this table. It can be seen in Table 2 that vehicle distributions vary between different areas of the Nation. Standard/compact cars, for instance, comprised the lowest percentage of the traffic stream in the State of Washington and the highest in the DVRPC area. Single-unit trucks amounted to the least percentage of the traffic stream in Minnesota and the greatest in Arkansas. The 3S2 was the lowest in the State of Washington and the highest in the State of Arkansas. These differences in vehicle distribution were considerable since the highest percentage of standard/compact cars was 1.63 times greater than the lowest, the highest percentage of single-unit trucks was 1.81 times greater than the lowest, and the highest percentage of 3S2's was 3.35 times the lowest.

It can also be seen that there are differences between areas of the Nation that are predominately rural, such as Iowa, and areas that are predominately urban, such as the DVRPC area. Each truck category, along with pickups, vans, etc., comprised a greater percentage of the traffic stream in Iowa than in the DVRPC area. Each category of standard/compact cars, small cars, and buses amounted to a greater percentage in the DVRPC area than in Iowa. A more detailed analysis of the difference between rural and urban areas is provided below.

#### Vehicle Distributions by Rural/Urban Area

Table 3 contains data from the participating agencies for vehicle classification sites in rural areas as well as data from sites in urban areas. Rural and urban data collected on weekdays and weekends, along with calculated average day vehicles, are also shown.

The collected data show that small and standard/compact cars accounted for a greater percentage of the traffic stream in urban areas than in rural areas, motorcycles and buses comprised the same percent of the traffic stream in both rural and urban areas, pickups, vans, etc., comprised a greater percent in rural areas than in urban areas, and each truck category comprised a greater percent in rural areas. This relationship between rural and urban areas was the same for weekday, weekend, and average day traffic distributions.

It should be noted that the distribution percentages for the total of both rural and urban areas were very close to the urban percentages for each category because the greatest number of vehicles classified were in urban areas. If this case study had been designed to classify the same number of vehicles in both rural and urban areas, the total for each category would have been more evenly distributed.

Standard/compact cars, small cars, pickups, and 3S2 combination trucks dominated the traffic stream in both rural and urban areas. Single-unit 2A6T trucks comprised a significant (1 to 3 percent) part of the traffic stream in both areas. All other vehicle types, including buses, motorcycles and the remaining truck types, each amounted to an insignificant (less than I percent) part of the traffic.

Standard/compact cars comprised the greatest part of the traffic stream and varied from a low of 40 percent on a weekday in rural areas to 55 percent on a weekend

TABLE 2: VEHICLE DISTRIBUTIONS BY STATE

STATE		S TD C AR	SMALL CAR MOTOR	MOTOR CYCLE	BUS		SU 2A6T SU 3A	SU 3A	COMB 3A COMB	COMB 2S2	COMB	COMB 3S2	5 A B	O THER COMB
ARKANSAS VEHICLES	2,336,914	2,336,914 1,121,590	346,541 10,690	10,690	6,922	496,681		14,355	16,055	14,845	140417	53,962 14,355 14,055 14,845 14,417 232,742	6,028	2 ø 1 8 6
PERCENT	100-00	1 47°99	14.83	• 45	.30	21.25	2•31	.61	69°		•62	96°6	• 26	60.
VEHICLES	2947394666	294739466 192749747	382,754 23,057	23,057	6, 578	\$329110 17.47		52+014 16+581 13+601 16+286	13¢601	16°286		7,215236,37410,547 ,229 9,56 0,543	10,547	1,532 •06
	1-80 2-80 10-00 10-00 10-00 10-00 1-00 1-00 1-	1,9808,541 1,9063,911 1 100,001 58,83	3149830 139795	139795	5,317 ,29	310,334 17.16	20¢191	8°805 • 49	1,302  3,482 .07  .19	39 4 82 • 1 9	800 800 198 198 198 198 198 198 198 198 198 198	62°778 3°47	2° \$ 26	1,154 06
VEHICLES.		3,371,690 1,299,692 100,000 3,299,692	992,117 25,034	25.034		8139150 24.12		73.409 12,330	4°4	4 6 11 6 11 6 11 6 11 7 10 10 10 10 10 10 10 10 10 10 10 10 10	19629	1,629 100,202 25,808 11,305 05  2,97  ,77  ,34	25,808	11,305 • 34
VEHICLES		1,718,5451,077,640 100.001 62.71	361 # 359	6°906	9, 588 , 56	1639483	30+118	5,665 .33		1 822 89552	351	52°251	762	40 80
TOTAL VEHICLES	11°709°156	598379580		79,482	36, 333	.397,601 79,482 36,333 2,215,798 229,694 57,736 37,271 47,730 23,800 684,347 45,599 16,185 20,481 6.18 20,481 6.59 16,185 20,481 6.59 16,185 20,481 6.59 16,185 20,481 6.59 16,185 20,481 6.59 16,185 20,481 6.59 16,185 20,481 6.59 16,185 20,481 6.59 16,185 20,481 6.59 16,185 20,584 6.59 16,185 20,584 6.59 16,185 20,584 6.59 16,185 20,584 6.59 16,185 20,584 6.59 16,185 20,584 6.59 16,185 20,584 6.59 16,185 20,586 16,59	229,694	57,736	.37,271	\$7,9730	23,800	684° 347	\$5,599 \$399 \$395	16,185 ,14
$\mathbf r$ the corrective hole of the corrective corrective corrective the state state correction		A new case and a new case of the second s				I STRATE CALL MANAGEMENT WAR DOLD STRATES				and the same starting the same		The same of the contract of the same of th	eres ano ano ano ano ano	

TABLE 3: VEHICLE DISTRIBUTIONS BY RURAL / URBAN AREA

RURAL MEEKDAY VEHICLES. [1:601:425] PERCENT			CLCLE	^ > 0		SU 280	SU US SU S	COHB 3A	2S2 2S2	048 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	C0%8 3 2 8 C	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 THER COMB
NURAL MEEKDAY VEHICLES[1,601,425] PERCENT													
WEEKDAY VEHICLESsalls6019425			¥wi¢ti		-			<b>2010</b>	mance	100039	-		
PERCENTessessesses 100.000	6440644	269,021	5°021	6,098	341,458	<b>\$8</b> ,296	140177	9°9251	1292715	79991	219,513	1394921	59472
	40°25	16.801	e 57 å	• 38 <u>5</u>	21.32	3.02	60°	。62 j	8220	•50	13.726	9 9 9 9 9 9 9 9 9 9 9 9 9	° 34
MECNENU VERLEVSS ADD 7944	777,0267]	322 9785	13 01 97	40 949	345,895	270964	\$°949	69753	\$°968	5,576	116,853	6 8 0 8 3	1,905
PERCENT	47-42	19-69	0	°30	21°10	1.11	• 30 }	0 4 I I	.30	.34	70231	120	e #3
AVERAGE DAY 5 .807	2 3 4 6 1	1 025	2 2 2	21	19234	201 ·	\$ I \$	20	37	26	683	\$1 \$	97
PERCENT 100.00	\$2°38	17-66	0 6 4 §	.36	21.26	2 0 0 3		•56	°63	045 S	11.76	0 L 0	• 27
URBAN	. <b>1</b> 3405		100400	107-62	, Migneda	1.100	- 6696	1480H2		wanup	64313	eralii	
WEEKUAY VEHICLES 4 9641,079 2,317,096	2,317,096	943,834	27,523	15,856	870 230	1129521	319092]	140818	2400585	696761	252 9 054	180617	6,633
PERCENT	\$9°93	20.34	0 0 0 0 0 0 0 0	420	18.75	2 . 42	829e	• 32	.52	0 2 0	50 e & 23	e 40 i	0 I 4
WEEKEND VEHICLES 3, 3, 827, 511 2,098,573	2,098,573	861,951	29,699	9ª 430	658,145	40°913	79518	507751	604333	39557	950927	794101	2,110
PERCENT	54.83	22°52]	6 1 B 2	°25	37°20	1001	• 20 j	8 8 8	50 C 0	60°	2-53	a191	°06
AVERAGE DAY 15,204	617 er	30176	26	\$ <del>8</del> \$	20791	316	8 8 8 8	¢2	65		713	20 19 19	13
PERCENT	51.17	20。89	စ်နို	°32]	18.36	2 0 0 8	• 22 F	°28	5 19 19 19 19 19 19 19 19 19 19 19 19 19	0 I J	\$ °69	107 107 107 107	° 12
ALL RURAL/URBAN	H10234		sztjáto	Harango	conego	4800a	1920	639 <b>0</b>	K-(07)	40530	e2013	nuudi	
WEEKDAY VEHICLES 5,242,504 2,961,740 1,2	209610740	pand	36,586121	21,954	1,211,758	160,817	459269	240743	369 329	149667	\$71,9567	32,109	12,110
PERCENT	84°24 8		0 0 0	• 35 J	19041	2 5 5	520	104-	° 50 60	e23	7 °55	e 53	6 1 °
WEEKEND VEHICLES 5,465,652 2,875,840 1,1	2 8759840	ω.	42,0896	14037931	000	68 + 877	120467	129528	119401	1000423	212 9780	13º490 4	4,0175
PERCENT	52.61	21.67	• 78]	\$20	18.37	1 • 26	0 23 0	23°	•21 F		3 009	°25	• 0 I
AVERAGE DAY IO \$505	5,176	2,123	ទទ	50	2,029	236	50	372	ີ ສີ	23	698	2.4	22
PERCENT	48.81	20 e j 2 j	- 64	9 (M	19.13	2 a 2 3	• 53 -	5 N N O	5 5 5 5 5 5 5 8 9 8 9 8 9 8 9 8 9 8 9 8	°22	6 • 5 8	0 44 E	• 1 G

WEEKDAY VEHICLES - TOTAL NUMBER OF VEHICLES COUNTED ON WEEKDAYS. WEEKEND VEHICLES - TOTAL NUMBER OF VEHICLES COUNTED ON WEEKENDS. Average day - 5/7 of the total weekday vehicles divided by the total weekdays counted plus 2/7 of the total weekend vehicles divided by the total weekend days counted. NOTE:

in urban areas. Pickups in rural areas and small cars in urban areas comprised the second greatest with each comprising 20 to 23 percent of the traffic stream. Third highest were small cars in rural areas and pickups in urban areas with both amounting to 17 to 20 percent of the traffic. Fourth, were the 352's which varied from 3 to 14 percent. Fifth, were SU2A6T trucks followed by the other vehicle categories.

#### Seasonal Distributions By Rural/Urban

Vehicle distributions for each season of the year are shown in Figure 2. Only average day distributions for combined vehicle categories are shown for ease of presentation. The figure shows that little seasonal variation occurred in urban areas while rural areas experienced greater variations.

The maximum seasonal variation in vehicle distributions in urban areas occurred in nontruck traffic. This variation, however, was minimal since the maximum difference between seasons was only 1.6 percent. The maximum difference between seasons was 0.3 percent for single units and 1.2 percent for combinations.

The maximum seasonal variation in vehicle distributions in rural areas also occurred in nontruck traffic which had a 4.4 percent difference between summer and winter percentages. There was essentially no difference in single-unit truck distributions and a 4.4 percent difference between winter and summer for combination vehicle distributions. Nontruck traffic increase in the summer resulted in a decrease in combination vehicles as a percent of the traffic stream.

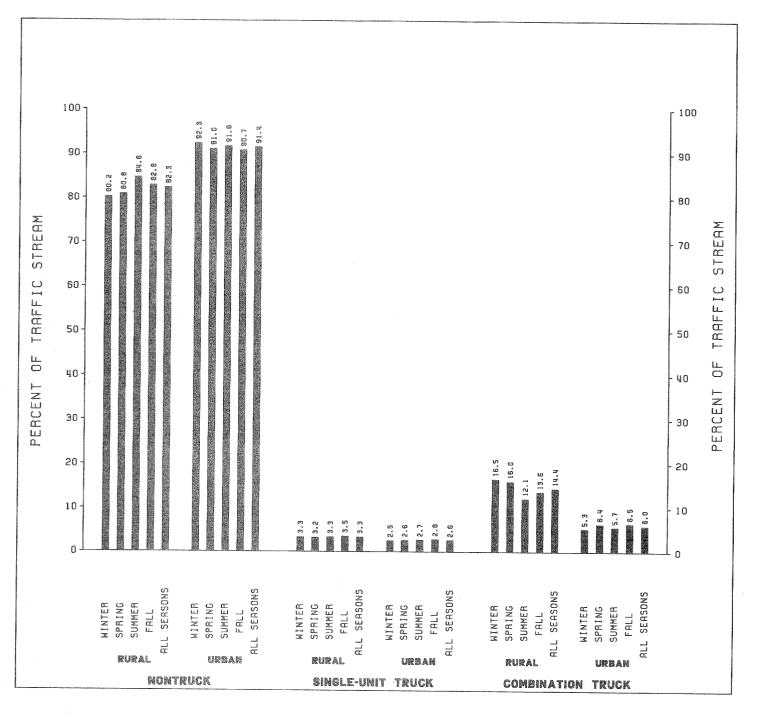
#### Daily Distributions by Rural/Urban

Figure 3 shows weekday, weekend, and average day distributions for both rural and urban areas by combined vehicle categories. Both single-unit and combination vehicles decreased as a percent of the traffic stream from weekday to weekend in both rural and urban areas. This effect was more pronounced for rural areas because single-unit and combination vehicles comprised a greater percentage of the traffic stream. Rural single units reduced from 3.9 percent to 2.0 percent of the traffic stream from weekday to weekend and rural combinations reduced from 16.8 percent to 8.7 percent. In urban areas single units decreased from 3.1 percent to 1.3 percent and combinations decreased from 7.0 to 3.2 percent from weekday to weekend. Nontrucks showed an increase as a percent of the traffic stream on weekends which corresponded with the decrease in single units and combinations.

## Hourly Distributions by Rural/Urban

Nontrucks comprised a greater percent of the traffic stream during the day than during the night. Combination trucks were the opposite--they comprised a greater percent of the traffic stream during the night. These relationships are illustrated in Figures 4 and 5.

It can be seen in Figures 4 and 5 that in both rural and urban areas, there were pronounced decreases in nontruck distributions during the night, steady increases during early morning hours, and a leveling off during the day (with slight morning and afternoon peaks). Single-unit trucks increased during the day but the increase was relatively minor. There was a pronounced increase in the percentage of combination trucks in the traffic stream during the night, a steady decrease during early morning hours, and a constant flow during the day with slight decreases during peak hours in urban areas.



# FIGURE 2. SEASONAL DISTRIBUTIONS FOR AN AVERAGE DAY BY RURAL AND URBAN AREAS

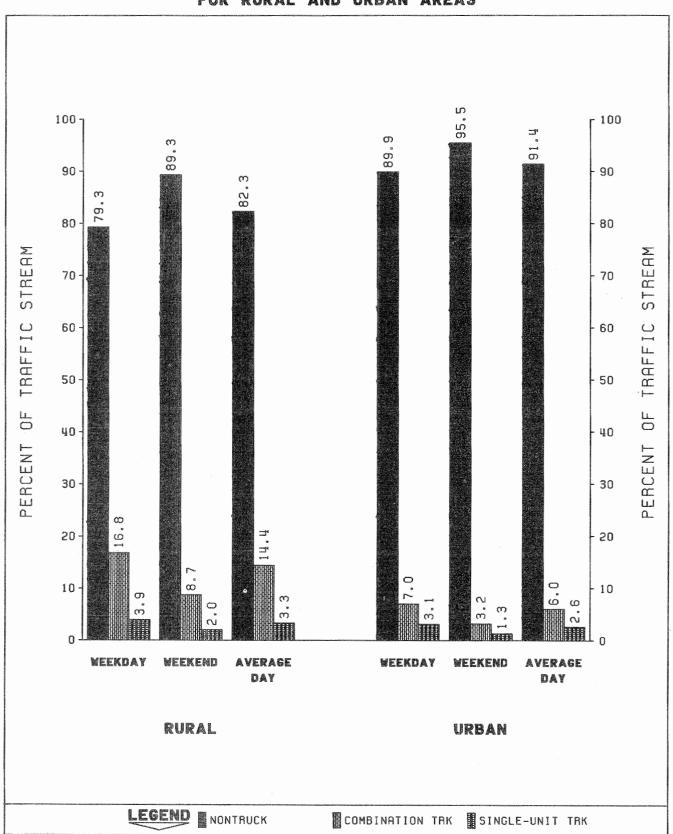


FIGURE 3. WEEKDAY, WEEKEND AND AVERAGE DAY DISTRIBUTIONS FOR RURAL AND URBAN AREAS

FIGURE 4. HOURLY DISTRIBUTIONS FOR AN AVERAGE DAY IN RURAL AREAS

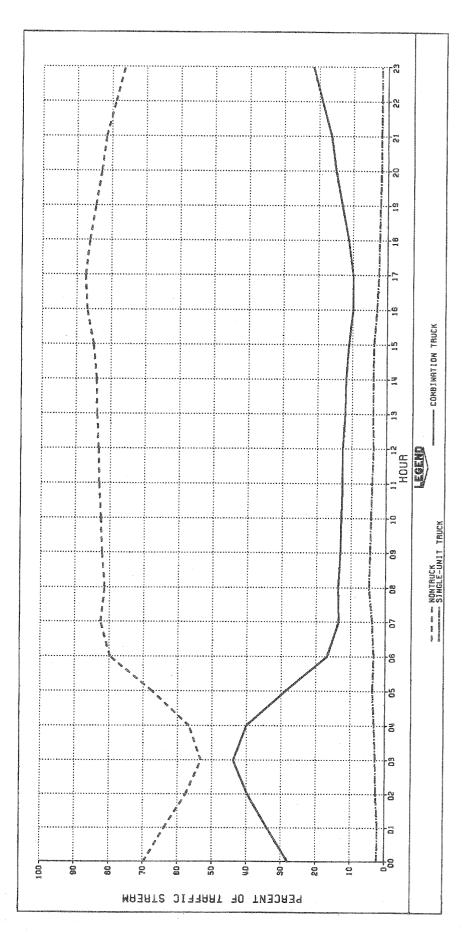
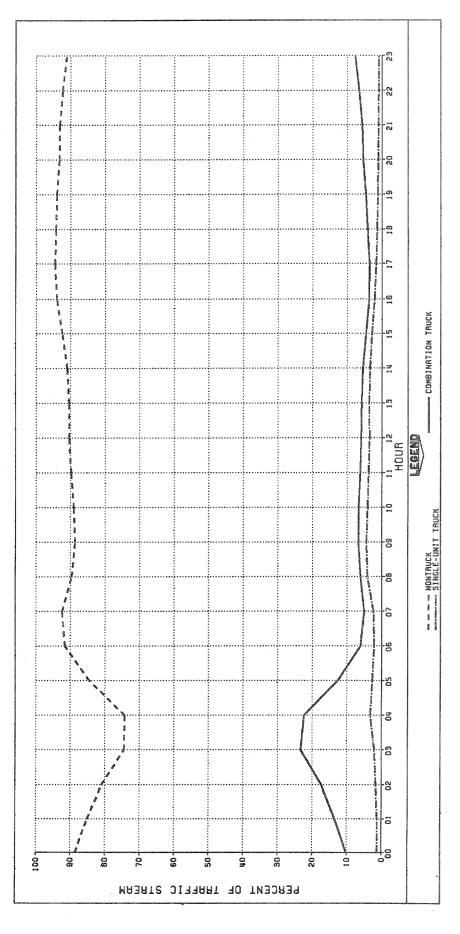


FIGURE 5. HOURLY DISTRIBUTIONS FOR AN AVERAGE DAY IN URBAN AREAS



### Vehicle Distributions by Functional System

Standard/compact cars, as shown in Table 4, comprised a greater percent of the traffic reported by the participating agencies than any other category for each functional system. Small cars, pickups, single unit 2A6T's and 3S2's also comprised a high percent of the traffic on each functional system. All other categories each amounted to less than 2 percent of the traffic using each functional system.

Both standard/compact and small cars were more prevalent on the urban functional systems than on the rural systems. The greatest percent of automobiles occurred on urban minor arterials (75 percent on an average day) while the least occurred on rural collectors (55 percent on an average day). Usage of both types of automobiles varied considerably from system to system with standard/compact vehicles ranging from 42 to 57 percent of the traffic stream on an average day and small cars ranging from 13 to 22 percent.

Motorcycles and buses generally amounted to less than I percent of the traffic stream on all functional systems. Motorcycle traffic was greater than bus traffic (often two to three times greater) except for weekday traffic on rural collectors.

Pickups varied considerably from system to system from 17 percent of the traffic stream on urban Interstate/other freeways and expressways to 32 percent on rural collectors for an average day. The percent of pickups in the traffic stream decreased as the order of the system increased. This was particularly pronounced on rural systems which also had generally greater percentages of these vehicles than urban systems.

Single-unit trucks varied from less than 1 to 6 percent of the traffic stream. Singleunit 2A6T trucks comprised a slightly greater percent of the traffic on the lower order rural functional systems than on the higher order. Single-unit 2A6T trucks also comprised a slightly greater percent of the traffic on rural functional systems than on urban. Single unit 3A trucks comprised less than 1 percent of the traffic stream for each functional system except rural collecttors.

Of the combination trucks, only the 3S2 amounted to a significant part of the traffic stream. The 3S2 varied from 1 to 15 percent of the traffic on an average day. The percentage of 3S2's in the traffic stream was large in the higher order rural and urban functional systems and small in the lower order systems. It can be assumed that 3S2's used the higher order systems because of higher design standards which allowed greater speeds and reduced traveltime. Most other combination trucks also followed the same usage pattern as 3S2's but there were some exceptions as shown in Table 4.

#### Seasonal Distributions by Functional System

Distributions of nontrucks, single units, and combinations in the traffic stream for each season of the year are shown in Figures 6 and 7 for an average day. The figures show that there was noticeable seasonal variation for most vehicle distributions on each rural functional system and minor seasonal variation on each urban functional system.

The rural Interstate System had the greatest seasonal variation of vehicle distributions in the traffic stream. Nontrucks on this system varied from a low of 76 percent of the traffic stream in the winter to a high of 82 percent during the summer. Single units comprised approximately 3 percent of the traffic during each season. Interstate System combinations increased as part of the traffic stream when nontrucks decreased

SYSTEM
FUNCTIONAL
ВΥ
DISTRIBUTIONS
VEHICLE
•• ⊰‡
14855

FUNC。 SYSTEM BY DAY			SWALL CAR	ROTOR	50 50 50 50		2 2 2 2 2 2 2 2 2	SU 3A SU SU	10 00 0 0 0 0 0 0 0 0	500 MB 500 MB 500 MB	6 4 8 6 4 8 6 7 8	CONB CONB	89 87 87 87 87 87 87 87 87 87 87 87 87 87	0 THE R COMB
RURAL INFERSTATE	190000 423 190000	66000 y3y		40463				dana da	4000 cu	onnin en	- 10.00 ev		00000 440	and the set of the set
DAY VEHICLES.	[1:059,578]	415,359	183,64	0 0 0 0 0 0 0	3,402	888 888	f <sup>o</sup> res grad	7,9561	69 557		\$	\$28	00 17 10 10	12200
PERCENT	100°0	[ 39°20]	2012	3° 8	₩) #	18.30	సి ల సి రాజు	sum sud for 0	80 S	δħ.	ന്ന് ന	Nº Po	0 ° 7	÷
9	12,036,148		22691	79256	3,680	1999,102	19°5333	3#072	4,636	\$°021	\$º265	(V) @	5.311	1,520
PERCENT ** * * * * * * * *	100.00		20°2	\$	-34°	80 E	6 0	e 28	1000		(P)	e 6	Ċ	合置の
AVERAGE DAY	13,581	0°0 0	540	5 E A 3 5	788 47 47	9 \$ S	4	C >>				604 604	800 100 100 100 100	ሆ) «ት
PERCENTOCODOCODOCOD	130.00	41 °55	90 67	ະ ເ ເ ເ ເ ເ ເ ເ ເ ເ เ เ เ เ เ เ เ เ เ เ	20 20 20 20 20 20 20 20 20 20 20 20 20 2	8° 2	2 ° 51	58	• 56 <b>[</b>			چ چ	- 55 e	5 C C C
KUKAL OLHEK Dotantor	9000	алат -		(C)(C)	0.909 A.	1010 H		178869 eC	105220 GS	darata «	nizida fi	-363 K	10649 6	
ARTERIALS		150 952		1000 +500	660 WAR	nia on	1839 F144	200 413	2010 052	2013 421	10,00 075	1860 GQ	1990 - 4990 1	
WEEKDAY VEHICLES.	292,963		09°	. 2a\$53§	101988	955	pro-	3 U 5 & 0 %	2.450		1.000		1.00.1	2447
0 0 10	100.00	25°24	14.000	\$	à	2 \$ 1	> M)	h	à	a.	1 4 °	» 60 )	io di	
MEEKEND VEHICLES	2389117		\$61		35 ¢	510	23	0120	I MO	n	200	0	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1.01
PERCENT	100-001		6.5	e	N	5.07	1000	2	4 9	$\sim$	2	20 10 10 10	- grad	0
AVERAGE DAY	3,556		0.40	N7 173	200 87 84	¢٩.	0	26	50 S		600 69 604	<i>के</i> २	çreğ	¢
PERCENT	00°001	45.67	15.41	**************************************	120	25°32	ŝ	073 073	27 2 2 2 2 0		100 Feb 100	7=01	9 50 9	e 8
RURAL MINOR	south?			10000	46439	1998-19	(0.04)		Contra	- 492210	enag	enug	1 63033	
ARTERIALS									- egu753-	0534059		- 40/020	y whether	
HEEKDAY VEHICLES	200,125	6 7 8 7 8	500	1°089	1,051	\$94	33	3,034	620	528		qued)	0\$2	ന നേ ന
DERCENT	100°001		17.556	ິ	•53 •53	29°	е мэ	1.52	120	2	500	\$ 53	100	°27
WEEKEND VEHICLES.	197,950	(îr	* 4 G	2,053	n	\$28	29712	<u>6</u>	450	162	ৰূ'	20970	240	227
PERCENTesseeeeeee	100°001		ô		e 15.8	በጉ •	0	6 10 10 10	e 23	°08	6 4 6 4 8	1.503	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	इन्हे एन्चे 0
AVERAGE DAY	2,821	1.194	22	19	27			23.23	8	6		0 ~4	c0	ŝ
PERCENTeressesses	00001			50 •	° 4 2	29°27	के 0 = र र	101 e 10	°29	•21	0	and Pace M	- 30	• 23
RURAL COLLECTORS	1						,		enton -					
WEEKUAY VENICLES.	489/55	199261	540	\$ 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	100	15,548		3	298	182	362	3	104	103
The second secon	100 001		(') •	80	sr.	8	4°50	5 e 1	° 61		Pes	ሮሳ ፀ	4 17 18	•21
MEEKEND VEHICLES.	46,926	22*	30.6	-	116	2	Piece	Pice	276	29	182	1,034	13	38
PERCENT	100 00	47		1001	•22 <b>]</b>	31.49	1.637	16Le	°53	0 I 3	529	ŝ	99 97 97 97 97 97 97 97 97 97 97 97 97 9	°08
AVERAGE DAY	1,9065		\$* F*1	10		3	3	16	9			\$8 \$	N)	5
PERCENT	100.001	41.57	13.42	06°	°73	31°78	3.56	1.52	.60	.31	• 65 <u>[</u>	\$ "50 <b> </b>	• 29 J	120
URBAN INT FRUY &				44100 0100		444422	any .		2010	845339	-	editions		
EXPWY											60) <b>(</b> 3	ars(3)(3)	<i>क</i> थ्ये	
WEEKDAY VEHICLES.		2,866,9885 1,9363,268	0	14,253	8,906	504,257	70 , 290	20 \$522	eenee M⊃	190464	\$0170\$	្អ	15,057 [	5,353
PERCENT	100-00	47.55	21¢\$	9	¢	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 e 4	-	57		2 2 2 2 3 2 4 3 3 3 3 3 3 3 3 3 3 3 3 3	5.2	ູ້ກິດ	61°
MEEKEND VEHICLES	2	1,227,114	\$67	[16º403]	7,253	₹ ()	27,004	0	4,178]	5,316		82,370]	6,359	29728
PERCENT	100-001		÷	a Z z	R)	5.5	ø	2	• <b>5</b> 0	• 2 3 I		3.56	• 27	200
AVERAGE DAY	259448	12,	\$61	140	161	4,386	541	150	81	144		1,660	111	40
PERCENT	100-001	48°94	22.07	• 55	.31	17=24	2.12	•59	.32	- 56	• 1 5 e	6 .52	e 46	•16
				<b></b>								7		
NOTE: WEEKDAY VEHICLES		- TOTAL NUMBER	OF VEHICL	LES COUNTED	NO	WEEKDAYS.								

WEEKDAY VEHICLES - TOTAL NUMBER OF VEHICLES COUNTED ON WEEKDAYS. WEEKEND VEHICLES - TOTAL NUMBER OF VEHICLES COUNTED ON WEEKENDS. Average day - 5/7 of the total weekday vehicles divided by the total weekdays counted plus 2/7 of the total weekend vehicles divided by the total weekend days counted. NO IC.

TABLE 4.2 VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM-CONTINUED

	ka 10000 -109			CYCLE	ດ, ແລະ ແລະ ດີ ດີ	ອະສະນະສະ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 3 3		0 C < S M S	282 282 282	0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2250	2 5 5 10 7	COMB
URBAN OTHER									The second secon				20 2000 000 000 000 20 20 20 20 20 20 20 20 20 20 20 20 20 2	
PRINCIPAL	99 **3527	an mainte	Ca (1967)	199 YYERID -	8 100	199 (1991) 199	~ 6423	5 exc20	18 Fizikar -	at actor	38 <u>405</u> 20	50 649199 ·	19 <i>1925</i>	
ARTERIALS	-													
<b>HEEKDAY VEHICLES.</b>	968,209	519,054	179,540	5,227	2,804	1940551	24,9625	5,868	3,008	20903			2,235	10
PERCENT	100-001	53 ° 61	œ	5	°29	20°0	2054	10	6 (24 (24 (24) (24) (24) (24) (24) (24) (	N3	-	2 0	22.0	°09
MEEKEND VEHICLES	8549948	483°216	1770552	600000	1,092	156,318	8	1 1 2 2 8 4	1,2061	7861		10,205	DEL	356
PERCENT « « « « » » » » » » » » » » » » » » »	100-001	57.22	20 °77	510	ريخ ايخ 6	18.28	00	e 15	•14 {	160°		0 1	60°	0 e
AVERAGE DAY	13,095	79146	2,506	88	22	2 \$ 568	280	63	35	22	3 & 1	294	20	11
PERCENT	100-001	54 0571	13024	29 0 9	°25	19.61	2014		°23	° 24		2 24	0	°08
URBAN MINOR	-0007	unco	NUCLE	GALCO.	*****	60.00	1083	(41.73)	enteri	-1379	1		*	
ARTERIALS			*88#D	9209	439	-		633Q	erpia		4859	. FRIED		
WEEKDAY VEHICLES	549,500	305, 100	83	49843	2,969	48	30	2,856	723	826	356	*	986	311
PERCENT	100-001	55 °52 [	10	¢0	19 19 19	0 0	ę٧.	52	0 I 3	0 1 U 2	$\odot$	1.32	60 97 9 9	°05
WEEKEND VEHICLES	461,203	274,060	38	60	813	85,200	30	100 X	224	298	2 4 4 2 B	2,372	202	80
PERCENT	100.001	59 . 42	сл ө	1.04	* 7 8 5 8	8	10 N N P	0 2 2 2 2 2	°02	-04	°03	•51 [	• 00 •	°05
AVERAGE DAY	8,738	48937	19636	01	р р р	10720	241	24 24 24	101	क्रम्स इन्ह्यू इन्ह्यू	ŝ	98	13	\$
PERCENT	100°001	56 • 50 §	18-72	° 92	- 10 10 10 10 10 10 10 10 10 10 10 10 10	19°69	1 = 69	e \$3	0 7 3 0 7 3 0	1 N T 0	°09	6000 604 604 604	0.00	° 35
URBAN COLLECTORS	*10254	. 633091		ectipati			, , ,	885	88.00		8200W)	460000	-	
MEEKDAY VEHICLES	25694851	1290674	0 %	2,206	10101	63	6,570	1 198461	1000	865	\$\$2\$	3#251	542	61
PERCENT	100 000	50 ° 56	8.8	Ū	5 \$ Q \$ °	23,81	ŝ	=72 F	。22 <b>]</b>	• 3 & I	and .	0	1920 1944 19	° 32
MEEKEND VEHICLES.	145,280	1089183	ŝ	20034	272	M7	19727	330	1223	133		980	S	16
PERCENT	100 001	55 . 40	20 a 3 6	1.04	014	21°19	e 38 j	871 e	°03	e 07 i	0138	°50	• 03	10°
AVERAGE DAY	22	37	83	41	90 97 97	0	0	27	65	13[		n	ŝ	ç4
PERCENTseeseeseese	100 000	51 °69	19°22	లు గ్రా	e 38 [	23 °20	pead	•59	•19 e	°27	6 7 7 8 B	2 00 3	0 2 4 3 0	° 32
ALL FUNCTIONAL .	artaŭ	RESPECTO	408928	9460	49270	6039)	Auridi, f	45200 45200	4072594	643333r	storate	643520		
SYSTEMS	<24382	R.B.HTA	-0120	*00000	646527	-1000 (F		0150	6703	xilocat	******		510484	
WEEKDAY VEHICLES]6	92429504	6,242,504 2,961,740 1	9212 9	36,586	 4	1,211,758	160	45,269	003,639	-	entano Perso	471,95671		12,110
PERCENT	100-001	\$ \$ \$ ° \$ 4 \$	4	•59	° 3 5 \$	19-41	N	0	0 0 0 0	ိုးလ	°23	200° ~		61.0
MEEKEND VEHICLES. ] 5	5,466,652	2,875,840 1	9184º	42 0896	1975941	1.0004.0040	689877	1204	12,528	1104011	9,133	2129780	130490	\$°075
PERCENT	100 00 2	52°61	21.057	e78	•26	18°37	end	60 60 60 60 60 60 60 60 60 60 60 60 60 6	°23	o 2 1 8	1 A A A	3.89	- 52 - 52	~ 0 1
AVERAGE DAY	10,505	5,176	29123	683	351	20029	N	63	37		5	698	47	11
PERCENT	100 001	48°81	20°32]	- 66¢	e 33 ]	19013	2°5	- 23 F	°.35	- 40 -	• 2 2 <b>3</b>		8 8 8 8	• 16

HEEKDAY VEHICLES - TOTAL NUMBER OF VEHICLES COUNTED ON WEEKDAYS. Weekend vehicles - Total Number of Vehicles counted on Weekends. Average day - 5/7 of the total weekday vehicles divided by the total weekdays counted plus 2/7 of the total weekend vehicles divided by the total weekend days counted.

c	,	_		4R3AT8						-		
001 -		- 30	- 80	- 70	- 60	- 20	0 ř	- 30	- 50	- 10	- 1	
										5'9 5'2	ארר צבשצטאצ נשרר	<b>約</b> 第 20
										1.8	ษายพพกร	COLLECTORS
										6.8 8.8	SPRING WINTER	COL
										0'S	SNOSUES THE	63
										6.2 <b>21</b>	ынг Воммен	MINOR
										5.5	SPRING	ar ye
										6 'b	MINTER	
										0'6	שרר צבשצסאצ נשרר	R ALS
										6°1 (1999)	SNIAS ONIAS	OTHER PRINCIPAL ARTERIALS
										1.01	міитен	4
											SNOSUES THE	
									7.µ1 5.71 🕅		ยาก ความ ความ สามพุทธ	mterstate
									10°2		MINTER MINTER	MILE
										8.3 8.1	SNOSUBS דר שרר	820
										6°h	зимнев	COLLECTORS
										h°b 🗰	MINTER SPRING	COL
										9.5 100	SNOSUBS TH	
										0'h	<b>Е</b> ВГГ В СМИНЕ В	MINOR ARTERIALS
										8'5 1995	SPRING	1919 1919
										8.6 258	MINTER	
										9°6	ארר פנשפטאפ צארר	AL S
										9'6 📰	SUMMER SPRING	OTHER PRINCIPAL ARTERIALS
										9'6 🞆	міитев	4
										3.2 1.5	SNOSUBS ארר SEUSONS נערר	isi Ben
										1.6 📷	я язимися	MTERSTATE
										1.6 MM 9.5 MM	MINTER Spring	3.1 Mil
	9										SNOSUBS אדר שרר	820
		168 <b>100</b>									SUMMER SPRING	COLLECTORS
	-	.98									MINTER	COL
		5 (1993)									SNOSUES IT	ଖ
		5 <b>6 6 6 6 6 6 6 6</b>									มายม มายม	MINOR ARTERIALS
											SPRINC MINTER	an an
		N-76 (8)									SNOSUJS JTE	
		6 . 96 . 98 . 98 . 98 .									שיירי שארר אאפש	OTHER RINCIPAL RTERIALS
		9198									SPRING	PRIMC
		6.86 📷									MINTER	
			0°62 0000								BNOSBES UT	ATE
		5.2	9 .77								SPRING	MTERSTATE
			5,87 🗃								HEINIM	
- 001	}	- 06	-08	- 04	60-	50-	- 0ħ	- OE	50-	, io	2	
-			ŀ									

FIGURE S. SEASONAL DISTRIBUTIONS FOR AN AVERAGE DAY By Rural functional system

		-	EBCE	AC IN	988T	513	MB 3812			_
	9 o	50	06	0 *	- 20	60	- 70	80	ся -	100
SNOSUES THU	6.1 💯									
алимея Ранкие	3-2 3 5-2									
9N184S	s'i 🌆									
MINTER	9.1 🖾									
ULL SEASONS FALL SUMMER SPRING MINTER	9.1 🕅									
F ALL SUMMER	6.1.题 7.1.题									
ONINGS	L * 1 12									
MINTER	e.1 🕅									
SNOSUBS THU Thus a	0.2 1999 1.2 1999									
HIT ZEUZONZ EUTT BUHHEH BUHHEH MINIFH	5.8 1000									
SNIHAS 🖗	3-3									
	3°S (1997)									
ULL SEASONS FALL SUAMER SPINC MINTER MINTER	9°S									
นอพพกร ไ	6'1 (1986) 6'1									
HETNIN B	8'8 (1997) 4''L (1997)									
สตรหาก ซื	A L EBRENEDIN									
SNOSHES THU	9.5									
EBEE	S.C REEL									
SPRINC SPRINC	н.s 8.5									
MINTER	r.s 🕸									
SNOSUBS THU	1.5 (22)									
LALL	\$`? 翻									
SPRING SPRING	圖 5°1 國 5°5									
MINTER	0.1 🕅									
скоснас ллы	9°2 🕅									
HLL SEASONS FALL SUMNER SUMNER SUMNER FALNC MINTER	6.5 MM									
SPIRING B	名。5 888 117 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7									
MINIER	r.s (899)									
รพอรษสร าาษ	1.2 MB									
нгт зевоиз В сыте В сыте В сыте В В сыте В В В В В В В В В В В В В В В В В В В	815 838 818 518									
SNIHAS	7.5 翻题									
RETNIN	8.5 BB									
SNOSE3S TTE		NO NE DATA BASING		Constant and the second second						5.CD
1183 110	CHILDROOD CONTRACTOR CONTRACTOR				5 <b>5</b> 7 9 10 10	920 X 199	and a second second second			
SPRING SPRING										
HEINIM			<b>R</b> to ser s							
SNOSUES THU		1995 - 24 S		a sugar						e 196 🕅
1184	NOVER STREET, STATE				N AN AND					
SPARER SPALNG			N TO STOL	ana da tari						
RETNIN					Seal of Solid	1973) (S. 199				-78 👹
SNOSUBS THU		a an	\$ NB - 1		1	ander ser st	nanget State (1995)			5. <i>4</i> 6
BII SEBURG BII SEBURG BII SEBURG BII SEBURG BII SEBURG									6 (Maria Maria) 6 (Maria Maria)	
SPIRING										
HEININ									5	1.94
ыгг зензоиз 4 кыгг		100000000000000000000000000000000000000								
SUMMER									5.68 196 6	
A				n de Laiser Translation					2.88 E.	
BEINIK B					-					
HIT SENSONS HEIT SNAHEU SLUINC MINIEU		<u> </u>			ċ	ċ	0	0	0	ć.
Ratnik 7	C 0	- 02	30	- 05	50-	.09	70	80	06	100

FIGURE 7. SEASONAL DISTRIBUTIONS FOR AN AVERAGE DAY BY URBAN FUNCTIONAL SYSTEM with a low of 15 percent in the summer and a high of 21 percent in the winter. The higher percentage of nontrucks during the summer, and the corresponding low percentage of trucks, is probably due to increased travel of nontrucks for vacation and other pleasure purposes.

The other rural functional systems had less than half the seasonal variation of the rural Interstate System. Rural other principal arterials had slightly less than 3 percent variation for nontrucks from winter to summer, rural minor arterials had less than 1 percent variation from winter to spring, and collectors had slightly less than 3 percent variation from spring to fall. These systems also had little variation in single-unit distributions from season to season and had changes in combination truck distributions that generally corresponded to changes in nontruck traffic.

Each urban functional system had little seasonal variation in vehicle distributions. Collectors had the greatest variation of these systems (slightly less than 2 percent for nontrucks, less than 1 percent for single units, and less than 1 percent for combination trucks) but these variations were very minor. All other urban functional systems, including Interstate/freeways and expressways, had approximately 1-percent variation for nontrucks and approximately 1-percent variation for single units and combinations combined. The seasonal differences in vehicle distributions were so small that it could be concluded that there was no difference between seasons for each urban functional system.

## Daily Distributions by Functional System

Weekday, weekend, and average day distributions for nontrucks, single units, and combinations are presented in Figure 8. The rural Interstate System and rural collectors are shown to illustrate that the data collected by the participating agencies had definite daily differences in vehicle distributions among the functional systems.

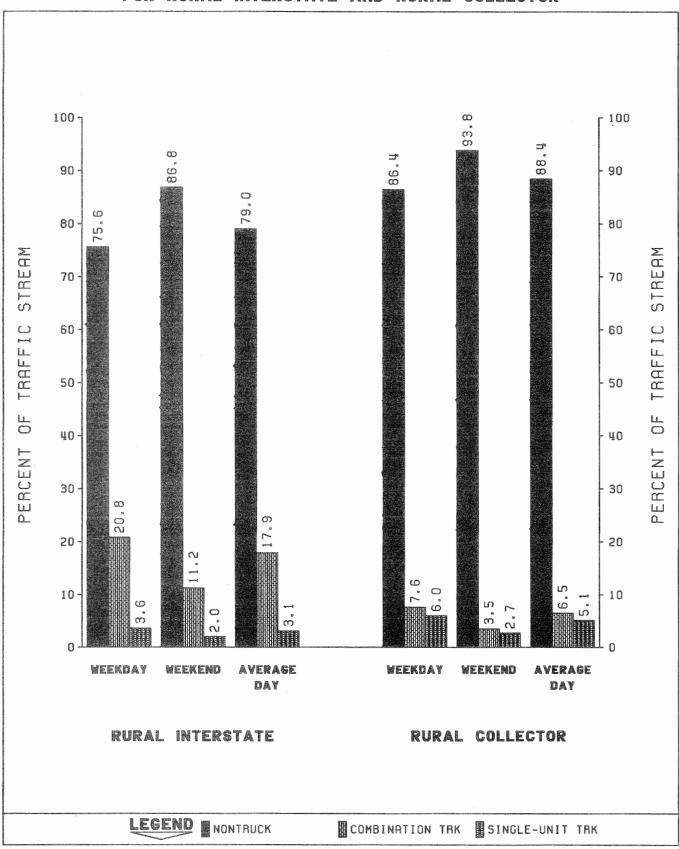
The rural Interstate System had an increase in nontruck distributions from 76 percent of the traffic stream on a weekday to 87 percent on a weekend. Single unit and combination truck distributions decreased by one-half, from 21 to 11 percent for combinations, and from 4 to 2 percent for single units.

Rural collectors also had an increase in nontruck distributions on the weekends (86 percent to 94 percent of the traffic stream). There was also a corresponding decrease in truck distributions on the weekends (from 6 to 3 percent of the traffic stream for single-units and from 8 to 4 percent for combinations).

The relationship between weekday and weekend traffic illustrated for the rural Interstate System and for rural collectors occurred for each functional system as shown in Table 4. Nontrucks increased as a percent of the traffic stream and each truck category decreased on the weekends. The same relationship between weekday and weekend traffic was previously noted in the discussion on rural/urban distribution.

#### Hourly Distributions by Functional System

Hourly distributions in the traffic stream for nontrucks, single-unit trucks, and combination trucks for an average day are shown in Figures 9 and 10. The rural Interstate System and rural collectors are presented to illustrate the difference in hourly distributions between functional systems. Hourly distributions for these functional systems show similar trends as rural/urban distributions although the actual numbers (percent of the traffic stream) are different.



# FIGURE 8. WEEKDAY. WEEKEND AND AVERAGE DAY DISTRIBUTIONS FOR RURAL INTERSTATE AND RURAL COLLECTOR

FIGURE 9. HOURLY DISTRIBUTIONS FOR AN AVERAGE DAY ON THE RURAL INTERSTATE SYSTEM

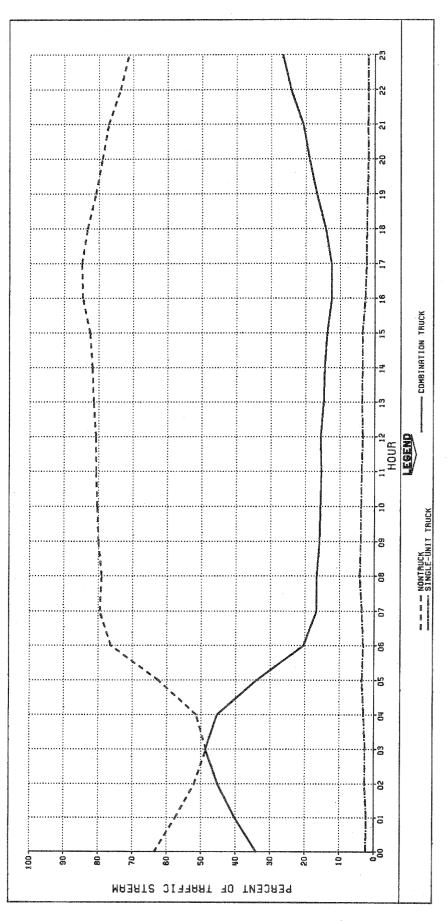
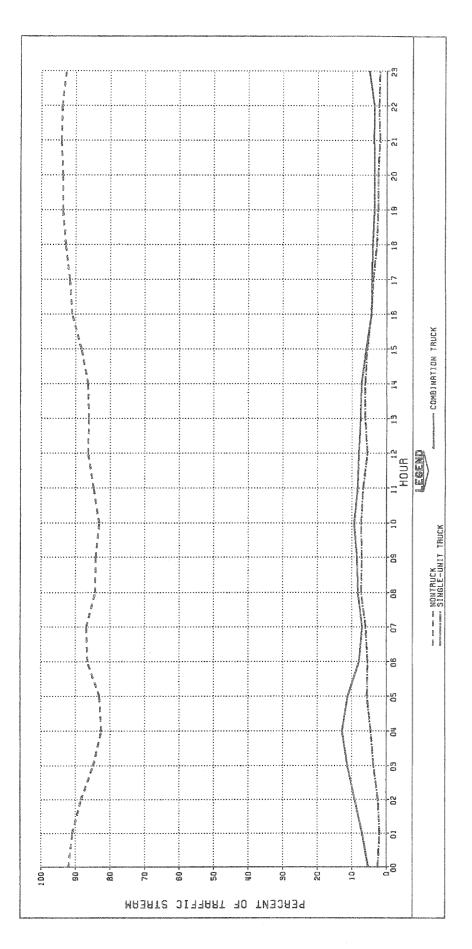


FIGURE 10. HOURLY DISTRIBUTIONS FOR AN AVERAGE DAY On the Rural Collector system



The rural Interstate System had increased nontruck distributions during the day and decreased distributions at night. There were slight but noticeable peaks in nontruck distributions during the morning and afternoon. Single-unit truck distributions, although slightly higher during the day, were relatively constant from hour to hour. Combination truck distributions, which decreased during the day and increased at night, complemented nontruck distributions.

Rural collectors followed a similar pattern as the rural Interstate System with a decrease in nontruck distributions during the night accompanied by an increase in combination truck distributions. During the day, nontrucks slightly increased and combinations slightly decreased until the late evening. Single-unit trucks comprised a relatively stable amount of the traffic stream although there were very slight increases during the day.

## Vehicle Distributions by Highway Design Type

This case study was not initiated in order to gather vehicle distributions by design type of highway. It was, however, considered desirable to stratify the data collected by the participating agencies according to design type since there is an interest in this type of information and a sufficient number of classification sites in each stratum existed. The following number of classification sites existed in each stratum:

	Rural	<u>Urban</u>
Freeways and Expressways	21	35
Multilane Highways	2	11
Two-lane Highways	46	24

It can be seen from a comparison between Table 4 and Table 5 that rural freeway and expressway distributions were the same as rural Interstate System distributions. The same relationships among vehicle types previously discussed for the rural Interstate System also apply to rural freeways and expressways.

Other design type distributions were also similar to functional system distributions. Standard/compact cars, for instance, which comprised the highest percent of the traffic stream for each functional system also comprised the highest percent for each design type. These vehicles varied from 40 to 63 percent of the traffic stream.

Pickups comprised the second greatest and small cars the third greatest percent of the traffic stream for most design types (functional system distributions were similar). Pickup percentages were higher for rural design types and on urban two-lane roads while small car percentages were higher on urban freeways and expressways. Pickups varied from 16 to 28 percent of the traffic stream while small cars varied from 9 to 24 percent.

Similar to functional system distributions, the next highest percent of the traffic stream was comprised of 3S2's, which varied from 1 to 17 percent, followed by single-unit 2A6T vehicles which varied from 1 to 5 percent. All other vehicle types, with the exception of single-unit 3A trucks and motorcycles on rural other multilane and rural two-lane highways, amounted to less than 1 percent of the traffic stream for each design type.

TABLE 5: VEHICLE DISTRIBUTIONS BY DESIGN TYPE

RURAL DESIGN TYPES

DESIGN TYPE BY DAY BA DAY	T C T C T C T C T C T C T C T C T C T C	STD CAR	SMALL CAR	MOTOR CYCLE	BS SS SS SS SS SS SS SS SS SS SS SS SS S		Su 2a61	SU 3A	CONB 3 A	COMB 2S2	COMB A A	COMB 3S2	COMB 5 A	0 THER COMB
FREELAYS &	05000 6200	C1823- 19799	6239 AAC	bergo ango	1999 Kitt	entra entra	-eared Salisi	2000 C	600 caŭ	Eram Kibi	66233) VIII	espaces control	with the	
EXPRESSWAYS	-	₽ 60333	ut Haadha	9 <b>7</b> 00	7 57954	3 12000	* 62240	2 KRC	in Ferind	9 ເວັນນັ	in =1060	12 101070	2 HIGH	
CLESeol	190829771	\$28°336	9	59233	304945	198, 785	30,963	79678	69571§	9,845	5,720	1839827	220622	\$°\$\$23
PERCENT	100 001	39°56	2	60 49	ю 9	8.36	2 0 3 3		- Co 1	6 6 6 7 7 8		5	(3) 6	5 \$ 0 0
MEEKEND VEHICLES	1.121.561	530 8751	0	Ĩ	¢	Po	3	0	0	ŝ	5	NO.	PP3	N
PERCENT	100-001	47 a 33	0			18.2	ere G prod	82° 8		M) G	00 10 10	0	÷	1 Ø
AVERAGE DAY	13,213	5,538	00	gost	" ଜୀ	13	M	90 20 20	2 2 E	60 01	6 6 8	500	5 2 0 7 2 0 7 2 0	1
PERCENT	100-001	\$1°92	20 20	• 5 \$	0 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8°3	- 🛠	°58	ູ ເມື່ອ ເມື່ອ	~ 7 & j	9 8 9 9 9	j.	60	53.5
OTHER MULTI-LANE	9 946QC	. 63652	1 60055	• <b>6</b> 333	e enuita	******	7 8360	9 900 FE			n ersagt	, 1040	• wegs)	
WEEKDAY VEHICLES.		3,751	750	40	bal ènd	1093	3178	244	62	100	2	60 %	36	\$
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4=x4	47 - 40	9.04 °C	° 57	96 C °	e B	₽~m	3008	e 78	999		7 o63	و چ م	° 02
¢		\$°075	140	58	60 eri	86461	173	102°	10	56	ŝ	5-03	9	Ø
9	100 00	56 .33	0	1035	°25	å	N)	29°2	018	1 2 <u>2</u> 4	°03	M	, and (C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	00°
0 0	1,930	961	0%	1000 100 100 100 100	pau Pau	452	608	10	0 0 0 1	101	ind,	PD	*****  ****	লা
କେ କ କ କ କ କ କ କ କ	ford	49°79	avad	e 73 [	°35	23.43	\$ 0 \$ \$	2.65	° 62	e 9 3	e 0 & 5	6.76	1 A 2 0	0 G
THO LANE	i periti	- +94,5088	. 6463	509623	anita i	- 4000	- voltris	Stands	4:2)via	0120	i vuitjin	. 428.23		
WEEKDAY VEHICLES	510,74	2120557	65	3,978%	2,573	140 # 750	2	69255	3 \$ 292	20348	2,268	00 ())	200 \$\$	1,039
PERCENT os es	100~001	\$1°62	15.99	8 6 7 9 8	°50	27 • 56	ø	1.22	°64 §	° 46 {	50 B B B B B B B B B B B B B B B B B B B	6 e 87		°20
0 0	11.4	2429317	C	s S	19191	\$9\$	8,558	107461	2,039	846	1,3061	12,908	752	
PERCENT	100 001	\$7 = \$8	18.24	[60°1	°23	19	0	600 C	04°	0 2 0 8 8	°26	លំ	9 <u>1</u> 2 9	- 0 J
AVERAGE DAY	29676	1,159	ser-	23	9999 1249 1849	2	122	25	50 24	101	10	150	cQ)	\$
PERCENT	100°001	\$3°32]	16.64	°8¢ €	9 9 9 9 9 9 9	27°50	2 ° 89	126 - 371	°57	6 2 a 2	0000	5.61	020	017
ALL DESIGN TYPES	- 100	*******									eariato		tako	
WEEKDAY VEHICLES	[1,601,425]	6449644	20	9,057	6,038	341,0468	0	149177	9,9251	129271		е К.) М.)	139492	50472
PERCENT	100°001	40°25	16-30	in	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	۲۹ ۱۹۹	3 °02	683	•62	0 <u>1</u> 0	in	13 .72	CO	
WEEKEND VEHICLES	En evel	77792671	1952	139197	4°948	3459895	279964	\$ 4°949	60 753	\$*958	5,576	1160853	6,080	1,0305
PERCENT	100 001	47 42	ഷ	e 63 8	.30	21 . 13	ø	900°	0 \$ Z \$	- 20 -		and	e 37	
AVERAGE DAY	5,9807	29461	02	N N N	24	53	103	्र इन्द्र दुर्भ क्ष	32	373	26	683	हे देख्ये देख्ये	
PERCENT	100-001	42 o 38	27056	°6¢]	•36	21°26	2.63	11 o 11	°56	0 C 3		12070	020	
*#477	Construction of the second sec	tig the star with our discussion rates stored	pression with state visition state with state wave of		7	Non-statement and different over some same so								
	VEHICLES - TOTAL		OF VEHI			<b>WEEKDAYS</b> °								
	CLES -		OF VEHL	2		ÉEKENDS.	:							
AVERAGE DAY	- 5/1 01		k d	HICLES	med h		æ :	LLKUAYS CU	0118	TLUX TLUX				
	Z// UF	THE TUIAL	HECKENU VE	ULLES	UTAIDED		AL 81	ALNU UATS	S CUURIEU.	r Ue				

TABLE 5: VEHICLE DISTRIBUTIONS BY DESIGN TYPE-CONTINUED

URBAN DESIGN TYPES

#) #(4							CYCLE		STD CAR	TOTAL
1 m3g9 6945	eriyyin waqaa eyyin	alma anna ann	99458 195653 1827	9539 4638 GR	49409 97709 day	192195 martili 2024	61010	4134539 549859 116		anya 1000 as
	9 G B	1 962 j		D 1000	6379718	10,654	199442	gued gued	33	142,83
ені В	2 9	-3¢	0 6 B	2 . 36	18°24	e 30 e	•56	100	୍ଦ୍ଧ	21.02
805	8) A (3)	\$ ° 833 ]	@1	- 194	482,457	en4	2191341	-14622	685,138	6859
e10]	N	1	°20]	10123		P 2 8	248	464213	20 B	[ 23a8
nettio (V)	pref -	69	1301	雪加上如	ምጣር	69	140		30	30
् दुन् • •	64°	• 30	°56	2 = 0 4 §	17088	°30	°60	410126	Pa	Pa
м	C		N	0				10002		
200	\$		ີ	12,92,93	96e180	6	6	NORY	1,32	91,32
270	020	۰ ن ت	602 e	2 e 80	17 e63	•38	e 75	494830	e e o	1603
07 07 17	321	538	207 202	3,0849	1866 01	582	5 e 4		962	0 962
60°	°07	a12	្រះ	• 85 g	15.63	a13 }	1.6°		10	10
ν	anto ぞ 197	35	63	276	- Øb	38	98		0.50%	2,05
	80 N S	57.9 67.9	°52	8	1000	9 6 6	• 81		0° /	17.0
5 V V 8	1004-1	6 C		3 F A A A A A A A A A A A A A A A A A A	04 12	e	6		- 1	) ( ) 7
- C   ~   ~	140	S1	6÷	99 (	·)	1 6	SA GR	uppe e	10 0 0 0 0 0 0 0 0 0 0 0 0	20erul
1444	9 M 9 M 10 M	5 7 9 7 0 0 7		N (	c	ú C	6 6	18304 M	1001	
-071	- 0.6 0.6	180	3 6 B	(C) (m)	5	or ∢ ⊜⊧	-4 ( @r		5913 19.13	10 - 10 - 1
ŝ	2.2.8	80	28	116	102241	24	6.0		100	209261 1001
.10 J	• 1 9 §	°15	-1 2 2 1 2 2 1 3	2 .10	22 • 24	0 # #	e 71 e	n Patrico	- 60 - 60	53.24 12.4
ny#220 •		*16279	ar <b>tiside</b> 1		100					
639	6 ° 4	818	(CPr	6	870,290	15,856	279		9430834	8 6 8
	20.0	• 32	999 e	2 = 4 2	10.75	a 34			20.34	100400
۰¢۹-	69433	51151	79,518	40 9 91 3	658,145	906406	29%		861,951	2°098°5731 86
60°	1270	.13		1.007	17.20]	°251			22°52	54.83
20	65	\$2	40	316	29791	20 4 4		10	3,9176	5 etc. 1
ه کر کر	540	°28	• 55	2.08	18.36	a32		5	20°8	
	best even and come and some come even some some some some some some some some	0     0 <td>1.9862       20,682       5,417         •33       5,737       5,417         •17       0.59       0.13         •17       0.59       0.13         •17       0.59       0.13         •17       0.59       0.13         •35       0.49       0.14         0.33       0.49       0.12         0.33       0.49       0.13         0.35       0.26       0.13         0.35       0.26       0.13         0.35       0.28       0.13         0.35       0.28       0.13         0.35       0.28       0.13         0.35       0.28       0.13         0.35       0.28       0.13         0.13       0.28       0.13         0.13       0.28       0.13         0.13       0.28       0.13         0.15       0.13       0.13         0.15       0.13       0.13         0.15       0.13       0.13         0.15       0.13       0.13         0.15       0.13       0.13         0.15       0.13       0.13         0.15       0.13       <td< td=""><td>119862       209682       59417         •333       59787       59417         •17       •30       •13         •17       •59821       59417         •17       •59821       •14         •17       •59821       •14         •17       •50       •14         •17       •50       •14         •30       •49       •14         •31       •50       •14         •31       •51       •51         •31       •52       331         •31       •53       •13         •33       •24       •13         •25       •34       •13         •25       •24       •13         •25       •14       •13         •15       •13       •13         •15       •13       •13         •14       •25       •13         •15       •13       •13         •15       •13       •13         •15       •13       •13         •15       •13       •13         •15       •13       •13         •15       •13       •13         •15</td><td>82.9451       23.8871       11.9662       20.6682       5.4171         22.036       5.668       .334       5.976       4.833       5.9787       2.9621         1.11       .20       .17       .20       .17       2.9621         22.036       5.9776       4.833       5.9787       2.9821         2.041       .30       .31       .31       .31         2.041       .50       .31       .35       .35         2.049       .51       .35       .35       .35         2.849       .01       .35       .35       .35         2.849       .01       .35       .35       .35         2.849       .01       .35       .35       .35         2.849       .01       .35       .35       .35         2.841       .3675       .1903       1.97       .35         2.842       .51       .367       .37       .35         2.845       1.904       .35       .367       .37         2.843       .548       .49       .357       .3557         2.845       .654       .33       .3557       .13         2.916       .13       .</td><td>379718       829451       239871       119862       204682       59417         18024       2036       568       334       5759       5615         15041       111       20       576       49833       5976       5924         17053       2036       5976       49833       5976       617       20       517         17053       2036       5976       474       50       517       29821         17053       2049       5130       613       613       613       513         17053       2080       576       1301       551       612       612         17053       2081       701       553       5147       597       597         17053       2081       701       551       613       513       512         17053       276       53       521       507       513         250532       1971       5675       1918       567       517         17009       2028       5675       1918       5676       537         25053       2045       519       551       517       527         25053       2045       519       5267&lt;</td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>742.611       <math>19, 442</math> <math>10, 654</math> <math>5776</math> <math>53, 871</math> <math>11, 862</math> <math>20, 682</math> <math>5, 4171</math>         21.251       <math>574</math> <math>78.30</math> <math>58776</math> <math>5776</math> <math>4933</math> <math>59787</math> <math>2920</math>         25.0523       <math>140</math> <math>627</math> <math>18.2457</math> <math>13.01</math> <math>82.9576</math> <math>4933</math> <math>59776</math> <math>6321</math>         550523       <math>140</math> <math>629</math> <math>17.631</math> <math>13.01</math> <math>65776</math> <math>4933</math> <math>59776</math> <math>6321</math> <math>55053</math> <math>140</math> <math>657</math> <math>13.919</math> <math>5.776</math> <math>4933</math> <math>5.7821</math> <math>217</math> <math>55053</math> <math>149771</math> <math>15.111</math> <math>5.201</math> <math>4174</math> <math>130</math> <math>651</math> <math>114</math> <math>5321</math> <math>57053</math> <math>149771</math> <math>5.040</math> <math>556332</math> <math>176.53</math> <math>5276</math> <math>5321</math> <math>39267</math> <math>52627</math> <math>17.011</math> <math>0.81</math> <math>17.653</math> <math>176.53</math> <math>1276</math> <math>5321</math> <math>3291</math> <math>3212</math> <math>3</math></td></td<></td>	1.9862       20,682       5,417         •33       5,737       5,417         •17       0.59       0.13         •17       0.59       0.13         •17       0.59       0.13         •17       0.59       0.13         •35       0.49       0.14         0.33       0.49       0.12         0.33       0.49       0.13         0.35       0.26       0.13         0.35       0.26       0.13         0.35       0.28       0.13         0.35       0.28       0.13         0.35       0.28       0.13         0.35       0.28       0.13         0.35       0.28       0.13         0.13       0.28       0.13         0.13       0.28       0.13         0.13       0.28       0.13         0.15       0.13       0.13         0.15       0.13       0.13         0.15       0.13       0.13         0.15       0.13       0.13         0.15       0.13       0.13         0.15       0.13       0.13         0.15       0.13 <td< td=""><td>119862       209682       59417         •333       59787       59417         •17       •30       •13         •17       •59821       59417         •17       •59821       •14         •17       •59821       •14         •17       •50       •14         •17       •50       •14         •30       •49       •14         •31       •50       •14         •31       •51       •51         •31       •52       331         •31       •53       •13         •33       •24       •13         •25       •34       •13         •25       •24       •13         •25       •14       •13         •15       •13       •13         •15       •13       •13         •14       •25       •13         •15       •13       •13         •15       •13       •13         •15       •13       •13         •15       •13       •13         •15       •13       •13         •15       •13       •13         •15</td><td>82.9451       23.8871       11.9662       20.6682       5.4171         22.036       5.668       .334       5.976       4.833       5.9787       2.9621         1.11       .20       .17       .20       .17       2.9621         22.036       5.9776       4.833       5.9787       2.9821         2.041       .30       .31       .31       .31         2.041       .50       .31       .35       .35         2.049       .51       .35       .35       .35         2.849       .01       .35       .35       .35         2.849       .01       .35       .35       .35         2.849       .01       .35       .35       .35         2.849       .01       .35       .35       .35         2.841       .3675       .1903       1.97       .35         2.842       .51       .367       .37       .35         2.845       1.904       .35       .367       .37         2.843       .548       .49       .357       .3557         2.845       .654       .33       .3557       .13         2.916       .13       .</td><td>379718       829451       239871       119862       204682       59417         18024       2036       568       334       5759       5615         15041       111       20       576       49833       5976       5924         17053       2036       5976       49833       5976       617       20       517         17053       2036       5976       474       50       517       29821         17053       2049       5130       613       613       613       513         17053       2080       576       1301       551       612       612         17053       2081       701       553       5147       597       597         17053       2081       701       551       613       513       512         17053       276       53       521       507       513         250532       1971       5675       1918       567       517         17009       2028       5675       1918       5676       537         25053       2045       519       551       517       527         25053       2045       519       5267&lt;</td><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block"> \begin{array}{ c c c c c c c c c c c c c c c c c c c</math></td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>742.611       <math>19, 442</math> <math>10, 654</math> <math>5776</math> <math>53, 871</math> <math>11, 862</math> <math>20, 682</math> <math>5, 4171</math>         21.251       <math>574</math> <math>78.30</math> <math>58776</math> <math>5776</math> <math>4933</math> <math>59787</math> <math>2920</math>         25.0523       <math>140</math> <math>627</math> <math>18.2457</math> <math>13.01</math> <math>82.9576</math> <math>4933</math> <math>59776</math> <math>6321</math>         550523       <math>140</math> <math>629</math> <math>17.631</math> <math>13.01</math> <math>65776</math> <math>4933</math> <math>59776</math> <math>6321</math> <math>55053</math> <math>140</math> <math>657</math> <math>13.919</math> <math>5.776</math> <math>4933</math> <math>5.7821</math> <math>217</math> <math>55053</math> <math>149771</math> <math>15.111</math> <math>5.201</math> <math>4174</math> <math>130</math> <math>651</math> <math>114</math> <math>5321</math> <math>57053</math> <math>149771</math> <math>5.040</math> <math>556332</math> <math>176.53</math> <math>5276</math> <math>5321</math> <math>39267</math> <math>52627</math> <math>17.011</math> <math>0.81</math> <math>17.653</math> <math>176.53</math> <math>1276</math> <math>5321</math> <math>3291</math> <math>3212</math> <math>3</math></td></td<>	119862       209682       59417         •333       59787       59417         •17       •30       •13         •17       •59821       59417         •17       •59821       •14         •17       •59821       •14         •17       •50       •14         •17       •50       •14         •30       •49       •14         •31       •50       •14         •31       •51       •51         •31       •52       331         •31       •53       •13         •33       •24       •13         •25       •34       •13         •25       •24       •13         •25       •14       •13         •15       •13       •13         •15       •13       •13         •14       •25       •13         •15       •13       •13         •15       •13       •13         •15       •13       •13         •15       •13       •13         •15       •13       •13         •15       •13       •13         •15	82.9451       23.8871       11.9662       20.6682       5.4171         22.036       5.668       .334       5.976       4.833       5.9787       2.9621         1.11       .20       .17       .20       .17       2.9621         22.036       5.9776       4.833       5.9787       2.9821         2.041       .30       .31       .31       .31         2.041       .50       .31       .35       .35         2.049       .51       .35       .35       .35         2.849       .01       .35       .35       .35         2.849       .01       .35       .35       .35         2.849       .01       .35       .35       .35         2.849       .01       .35       .35       .35         2.841       .3675       .1903       1.97       .35         2.842       .51       .367       .37       .35         2.845       1.904       .35       .367       .37         2.843       .548       .49       .357       .3557         2.845       .654       .33       .3557       .13         2.916       .13       .	379718       829451       239871       119862       204682       59417         18024       2036       568       334       5759       5615         15041       111       20       576       49833       5976       5924         17053       2036       5976       49833       5976       617       20       517         17053       2036       5976       474       50       517       29821         17053       2049       5130       613       613       613       513         17053       2080       576       1301       551       612       612         17053       2081       701       553       5147       597       597         17053       2081       701       551       613       513       512         17053       276       53       521       507       513         250532       1971       5675       1918       567       517         17009       2028       5675       1918       5676       537         25053       2045       519       551       517       527         25053       2045       519       5267<	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	742.611 $19, 442$ $10, 654$ $5776$ $53, 871$ $11, 862$ $20, 682$ $5, 4171$ 21.251 $574$ $78.30$ $58776$ $5776$ $4933$ $59787$ $2920$ 25.0523 $140$ $627$ $18.2457$ $13.01$ $82.9576$ $4933$ $59776$ $6321$ 550523 $140$ $629$ $17.631$ $13.01$ $65776$ $4933$ $59776$ $6321$ $55053$ $140$ $657$ $13.919$ $5.776$ $4933$ $5.7821$ $217$ $55053$ $149771$ $15.111$ $5.201$ $4174$ $130$ $651$ $114$ $5321$ $57053$ $149771$ $5.040$ $556332$ $176.53$ $5276$ $5321$ $39267$ $52627$ $17.011$ $0.81$ $17.653$ $176.53$ $1276$ $5321$ $3291$ $3212$ $3212$ $3212$ $3212$ $3212$ $3212$ $3212$ $3212$ $3212$ $3212$ $3212$ $3212$ $3212$ $3212$ $3212$ $3212$ $3$

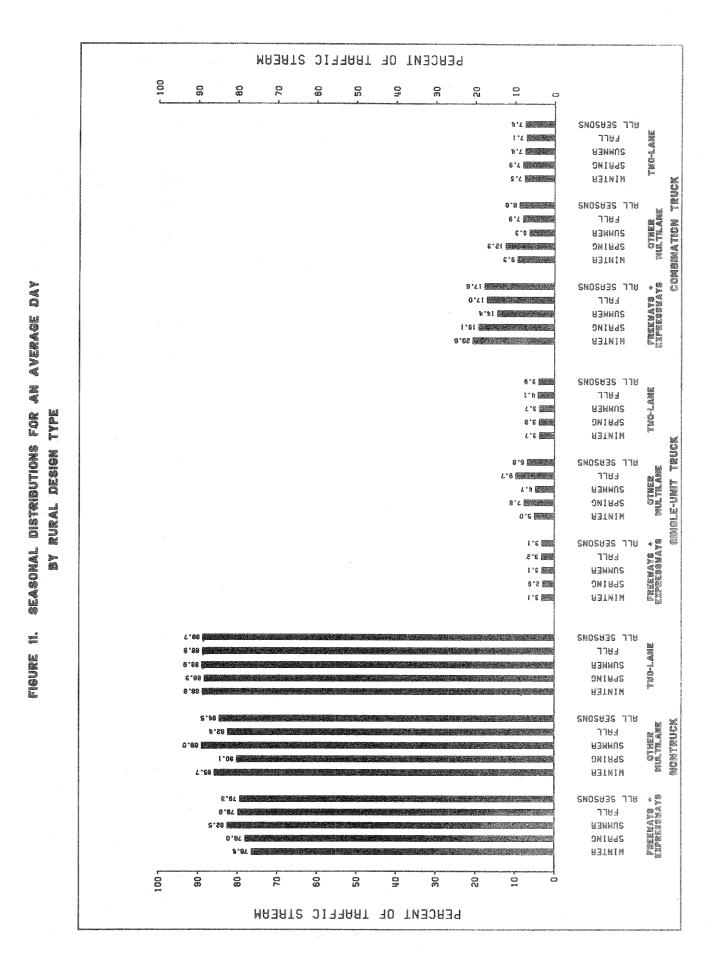
WEEKDAY VEHICLES - TOTAL NUMBER OF VEHICLES COUNTED ON WEEKDAYS. Weekend vehicles - Total Number of Vehicles counted on Weekends. Average day - 5/7 of the total weekday vehicles divided by the total weekdays counted plus 2/7 of the total weekend vehicles divided by the total weekend days counted. NOTE:

TABLE 5: VEHICLE DISTRIBUTIONS BY DESIGN TYPE-CONTINUED

ALL RURAL/URBAN AREAS COMBINED

DESIGN TYPE BY DAY		S C AR	SHALL CAR	MOTOR CYCLE	00 00 00 00 00 00 00 00 00 00 00 00 00		SU 2A61	s we ee *	COMB 3A	COMB 2S2 2S2	¢ × €	S S S S S C S C S C S C S S	8 < 8 < 8 < 8 <	0 THER COMB
raznia en	esempto ins		D come acco della susanziato mano catto activo da		and a second to the second sec									
EXPRESSWAYS	1929 (gan)	2007 6125	<b>1</b>	25-2 4-24 94-34 462	4838 <b>4</b> 86	5250 GF		19459 - 484	anda en	6043383 Ka	testag PO		49262 1	
p slough		291180596	3	249675	1 4º 1 4 8 4	836 5038	113.0988			1462082	2 A 2 5 4 5 5	5 L U V - I E V	1746-06	2
801073	100°001	. \$6.28	0 . 3	ີ ອ	8	18.2	10 m					5 0 0 7 0 8 4 4	9 8 0	р Ф С
-	9990°930	2,056,603	5	1289665	1195501	020	: 1/3 • •••	) (m	- M		> 0 1 0 2 0	N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 @	9 9 8 8
0 0 0	100°001	51.53	22 .90				b encl	) ( }		Þ	- 20 20 20 20 20 20 20 20 20 20 20 20 20		¢ V	ao €
AVERAGE DAY	190526	99308	50	100 100 100 100 100 100 100 100 100 100	50	5	2	- Cont			2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	9 K		9 F 9 9 F 9
PERCENT	100°001	47.67	сл 9	°53	080	000		1 161	- M	18	- C - C - C - C - C - C - C - C - C - C	n pa		3 🕫
OTHER MULTI-LANE		• ••••		* 600	9 mpatri		1	9	)	3	20	0		
VEMICLES.	553,370	3189621	92,0071	\$9129	2,091	रुव्व इन्द	15,666	3.0790	1 • 980 i	200348	525	9 2 2 a 70 2 9	3 2 2 7 1	វ ទ ្
	100 001	57.58	16064	042	P)	17.73	ි ව	, 00 00	6	PF) 6	que	3.0		° ¢
VEHICLES。	\$619612{	291,865	া ক	16404	500j	5°. 48	N N	806		3778	1 C	3 🕅	8 9 9 9 9 9 9	7 0 9 M 6
PERCENTacessasses	100 001	63°23	12055	- 2 S - 2	013 j	ŝ	0	110	   (N  4  4			1 (7 7 ( 8		7 C
DAYeeeeeee	11,232	6 537	166861	176	35		ŝ		1 M	1 197	, es	2 P C		46
	100°00[	59°09]	16-91	- 631 E	9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	17.19	2.31	ິ ເດີ ເຄ	1000	0 0 0 0 0 0 0 0	6.0	9 6		¢
. #066\$22	-	, 40005		) cue	8 attys		, ,		******	8		3	6 3 0	2 200
VEHICLES   1.110.915	1,110,915	524,523	34	8 78782	5e 7 1 22	27791421	co	9.930	\$°330	3 e 76.81	500 °C	- - - - - - - - - - - - - - - - - - -	ろっ ぬなら	1.5.20
PERCENT	100-001	47°22]	Saug Laco	1 e703	50 Å 10	24.95	2 83	00 00	5	0	•		P 6 p	9 em 9 6 9
WEEKEND VEHICLES 1	0	527 g 372 ]	28	0%1°C	2,0229	24403371	peo	207878	2.0443	1	-	110	1000 m	1.4
PERCENT	100-001	52,00	10	-96 e	°22	24.09	2025	*27 a		ল্প চ	(990) (9		f e h	e
AVERAGE DAY	39673	19782	547	28	16	308	37	sati So S	о «ши (М (та)			) ęm		3
PERCENT	100°001	48.51	12021	110	0 & 3 ž	24.72	2=47	573		60 ( )	100	10		ĘP.
ALL DESIGN TYPES	01253	~~~		5623	6540		1 (03)	3 <b>4</b> 583		1	1	9		
	502420504	692429504 2961s740	85		50000	102119758	160,817	\$5°26912	24,374313	36,32911	1405675	_ ¥C	1001 °CY	ĝo
PERCENT	*****	60020	19.43	• 59	n	19062	2 • 58	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			6	1 ( 2 (***	1 4 4 1 8	4 % 4 8 8
MEEKEND VEHICLES 35	**665652	2,875,840	20	4298961	1403791	1,0004,040	68 877	29	12.5281	11 . 4011	1 P <sup>2</sup>	9 P*	8 d	4 P 0 C
PERCENT	100°001	52 °61	21.057	a78	•26]	8 3 3	0	22.0	23		) pe   (	e ( 5-ps 1-	» »	> C 3 5
DAYassessa	10,605	59176	∧ ∞	00	351	02	3		1 10	100 0 10 10 10 10 10 10	10	3 V	9 4 7 4	- F - F - F - F
	100 001	\$8°81	20.32	• 6 4 4	• 3 3 <u>•</u>	0	2 . 23		- 10 - 10 - 10 - 10		000		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	8) star	)	8		2010 } }	4	e	00 N N O	220	20 e o		ສິລິ	497 8 8	

WEEKDAY VEHICLES - TOTAL NUMBER OF VEHICLES COUNTED ON WEEKDAYS. WEEKEND VEHICLES - TOTAL NUMBER OF VEHICLES COUNTED ON WEEKENDS. AVERAGE DAY - 5/7 OF THE TOTAL WEEKDAY VEHICLES DIVIDED BY THE TOTAL WEEKDAYS COUNTED PLUS 2/7 OF THE TOTAL WEEKEND VEHICLES DIVIDED BY THE TOTAL WEEKEND DAYS COUNTED. NOTE:



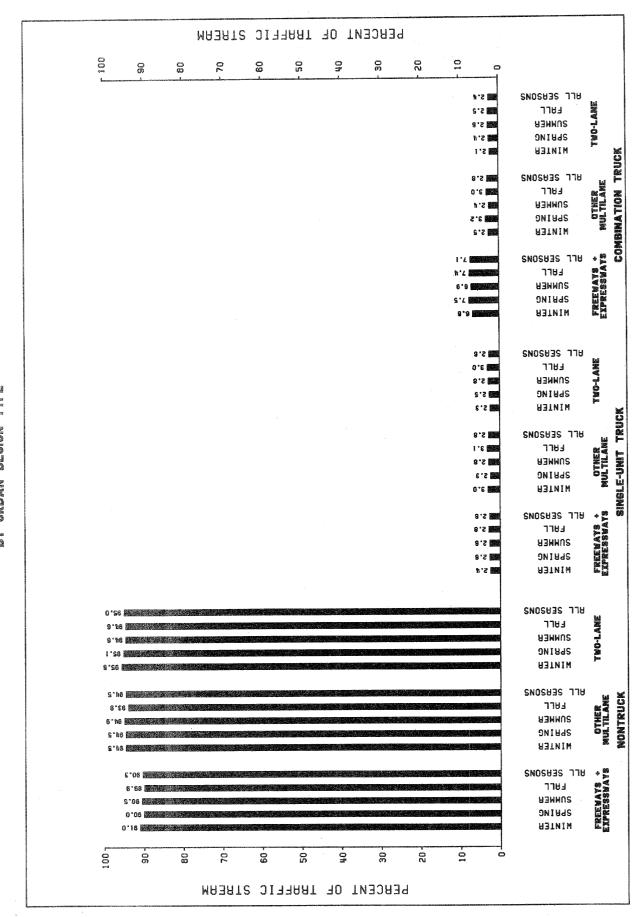
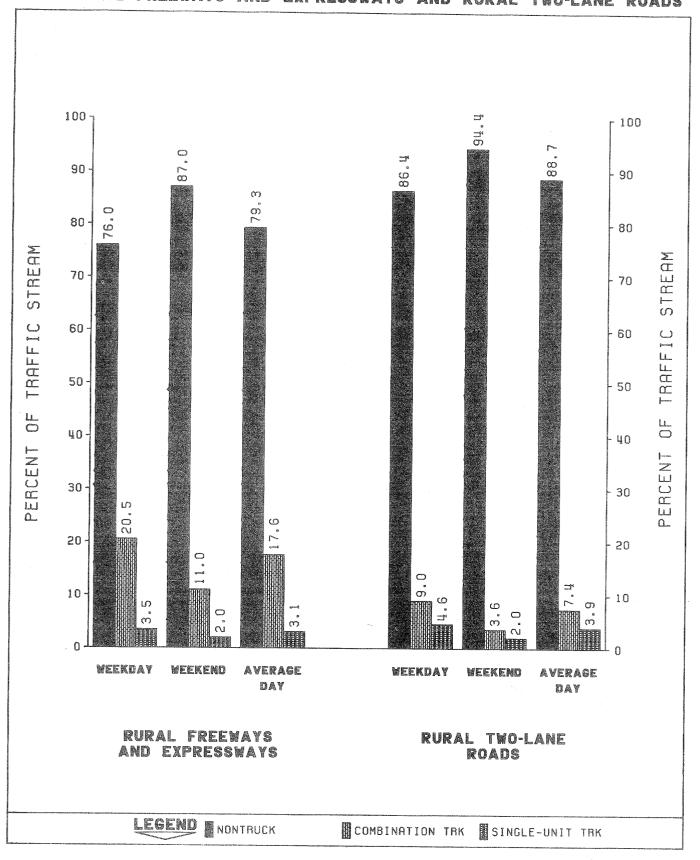


FIGURE 12. SEASONAL DISTRIBUTIONS FOR AN AVERAGE DAY By Urban design type



# FIGURE 13. WEEKDAY. WEEKEND AND AVERAGE DAY DISTRIBUTIONS FOR RURAL FREEWAYS AND EXPRESSWAYS AND RURAL TWO-LANE ROADS

FIGURE 14. HOURLY DISTRIBUTIONS FOR AN AVERAGE DAY On Rural Freemays and Expressways

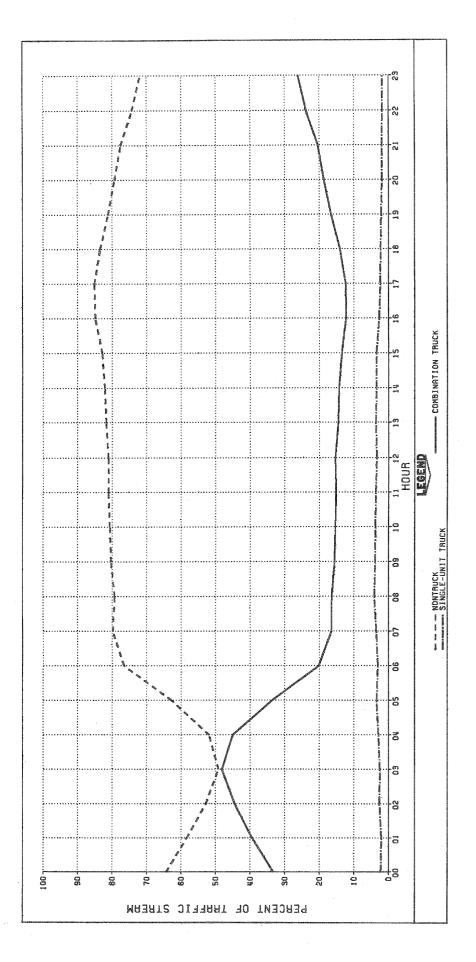
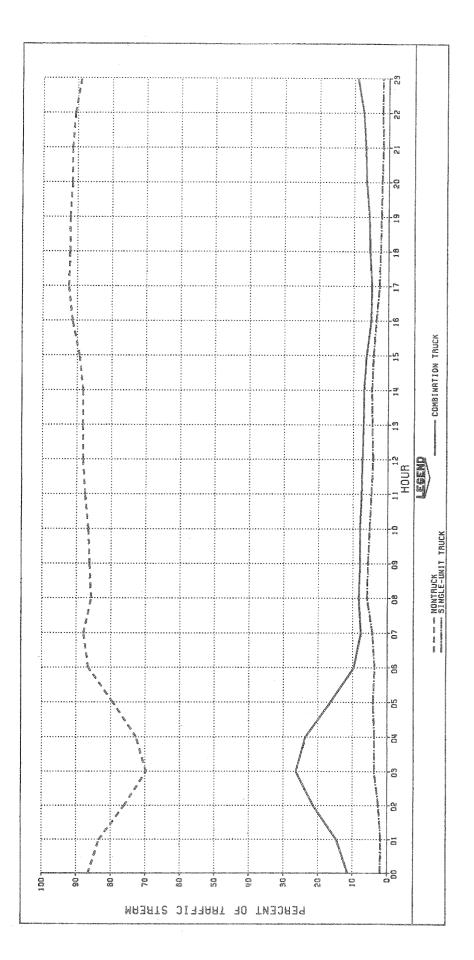


FIGURE 15. HOURLY DISTRIBUTIONS FOR AN AVERAGE DAY On Rural Two-Lane Roads



Nontrucks, in general, decreased as a percent of the traffic stream at night and increased during the day. These vehicles comprised the lowest percent of the average day traffic stream near 3:00 a.m. and steadily increased until they reached their highest value during the afternoon peak near 5:00 p.m. The morning peak occurred near 7:00 a.m. Other design types had similar distributions although urban design types had more pronounced morning and afternoon peaks.

Single-unit trucks comprised a relatively constant percent of the traffic stream (generally less than 5 percent) for all design types although the hourly percentages during the day were usually higher than during the night. These vehicles comprised the highest percentage of the traffic stream near 8:00 a.m. and the lowest near 10:00 p.m. These vehicles also had slight decreases on urban design types which matched the morning and afternoon peaks of nontrucks.

Combination trucks increased as a percent of the traffic stream during the night and decreased during the day in concert with the nighttime decrease and daytime increase of nontrucks for all design types. Generally, these vehicles had percentage decreases which matched the morning and afternoon peaks of nontrucks.

### APPENDIX

## VEHICLE CLASSIFICATION CASE STUDY

### SUPPORTING TABLES

### LIST OF ILLUSTRATIONS

- 1

Illust	ratio	ons	Page
Table	1	Vehicle Distributions by State by Functional System	42
Table	2	Vehicle Distributions by State by Design Type	47
Table	3	Vehicle Distributions by State by Season	53
Table	Ц	Vehicle Distributions by State by Weekday, Weekend, and Average Day	54
Table	5	Vehicle Distributions by State by Hour	55
Table	6	Vehicle Distributions by Season for Rural and Urban Areas By Weekday, Weekend, and Average Day	60
Table	7	Hourly Vehicle Distributions by Rural and Urban Areas for Weekday, Weekend, and Average Day	63
Table	8	Vehicle Distributions by Functional System by Season for Weekday, Weekend, and Average Day	72
Table	9	Hourly Vehicle Distributions by Functional System for Weekday, Weekend, and Average Day	82

Information from five agencies that participated in the Vehicle Classification Case Study was combined to form a national database. This information is presented in this appendix to provide a national picture of vehicle distributions in the traffic stream by hour, day of week, and season of year for rural and urban areas and for functional systems. Vehicle distributions by design type are available upon request. A limited amount of State-by-State data is also presented in order to allow for regional comparisons.

Particular attention should be paid to the number of vehicles associated with each distribution in order to avoid giving undue emphasis to distributions with small databases. Caution should be exercised in using hourly data on the lower order functional systems since few vehicles were counted and classified in some cases.

TABLE 1: VEMICLE DISTRIBUTIONS BY STATE BY FUNCTIONAL SYSTEM

RURAL INTERSTATE

	ංක් හැක විද්යාන වෙන ලේ වූන වූන වූන වූන වූන වූන වූන වූන වූන වූන		ALL CA	2 X X U	9 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				82 < 0 m U	89 87 88 80 80 80 90 90 90 90 90 90 90 90 90 90 90 90 90	0 2 8 8 8 8		a a a a a a a a a a a a a a a a a a a	O THER CUNB
ARKANSAS			9	ත්ර දෙනා හැක මේ දේශය පරිදේ පරිදේශය පරිදේශය පරිදේ පරිත පරිදේ පරිත පරිත පරිද පරිත පරිත පරිත පරිත පරිත පරිත පරිත පරිත		n and a sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-								
VE H I C.L.F. 500000000000000000000000000000000000	100°00 100°00 128°3 128°3	F7 69 F7 69 F7 F7 69 F7		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 K 9 K 7 K 8 7 K 8 7 K 8 K 8 K 8 K 8 K 8 K 8 K 8 K 8 K	20 20 20 20 20 20 20 20 20 20 20 20 20 2		40 (1) (1) (1) (2) (2) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	82 69 17 69 17 69 17 69 17 69 17 69 17 69 17 19 17 19 19 19 19 19 19 19 19 19 19 19 19 19 1	9 F4 67 F4 67 F3 67 67 67 67 67 64	N N N 7 N 0 N N N N N	155 (59 (59 (5) (59 (59 (59 (5) (5) (5)	00 2 4 4 7 4 5 0 0 7 4 7 4
VENICLES e e e e e e e e e e e e e e e e e e e	44 50 50 50 50 50 50 50 50 50 50 50 50 50				8999 2029 2029 2029 2029 203 203 203 203 203 203 203 203 203 203 203 203 203 203 203 203	9 10 10 10 10 10 10 10 10 10 10 10 10 10						97 k 0 97	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	47 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
NEH LLEV. PERTRY	400 400 400 400 400 400 400 400 400 400	20 20 20 20 20 20 20 20 20 20 20 20 20 2			N 6 N 72 N 72		900 90 7 8 8 8 8			49 (4) 69 (4) 61 (1)	00 00		63 A) (4 M) (4 M) (4 M)	0 17 ~ 0 ~ 1
¥FHILLES PERCENT = S S S S S S S S S S S S S S S S S S	100-001	50 92 75 75 75 75 75 75 75 75 75 75 75 75 75	12 20 20 20 20 20 20 20 20 20 20 20 20 20		17 83 17 83 18 N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			49 49 1 60 mi 61 pri	(N est (N est (N est (N est (N est) (N est)	17 e 17 e 17 e 17 e	225		\$ 003 57 2
VEHICLES	2°52°736 100°00 100°00 100°00 100°00 100°00	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1.661 661 67							8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		282° 282° 282° 282° 282° 282°		5°897 5°897
	Summer in the second seco	The second second second reaction data associated	participants of the second sec	de sintemo canecito date en elo	rep antenno contratos		A discription of a sub-company	Partners quaterpartners	and construction of the	NUTRATAGENERAL CONTINUES.	AT A STORE S			

TABLE 1: VEHICLE DISTRIBUTIONS BY STATE BY FUNCTIONAL SYSTEM

RURAL OTHER PRINCIPAL ARTERIALS

	94 94 94 95 95 95 94 95 94 95 95 95 95 95 95 95 95 95 95 95 95 95				40 20 20 4			82 < 20 m	50 88 50 88 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 5	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	COMB COMB COMB COMB COMB COMB COMB COMB	COR 2 A R COR	o ther Conb
	4 0 4 0 4 0 4 0												130 (12) white the case (12)
		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	200 100 100 100		@ 6	ŝ.	80 80 80 80 80 80 80 80 80 80 80 80 80 8	64	192 A	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9 2 <u>2 9 7</u> 8 8	998 9 7 7 7	6 P
	eija	Piles Ø	80000 A	8	69 - 69 - 69	6 8 <b>9</b> 7	gang.				a (1) a (3) a (3) a (3) a	di cardi	000
	7 30 7 6 2 f	20,924	80 80 80 80 80 80 80 80 80 80 80 80 80 8	5 5 6 6	8 57 8	- 6 8		2	1 - & 0 6 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	888 8 4 0 4	đ
	49° 76		164 e 72	9 4430 44 674 674 67 6		87) 87) 87)	 -			9 9	) 	5 0 5 163 5	.02
รั้นกุกกลี้ 1	87,623	17:00:05		- 000 400 40	10	1989 1980 1		100 m 100 m 100 m	2701	900 en 197 197		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	600
	23.02	1 2 a & 6 a		6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 8 8	and-	9 ann 9 63 9 69 9 6 9	, N . N	9 40) 9 40) 9 60)	3 m 9 (	7 Po 7 0	4 63	90% *
و و و ال ال ال ال ال ال ال ال ال ال ال ال ال	59° 25'	8 (9	چه دنده ک ای ای ای ای ای	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$1	2000 100 100 100 100 100 100 100 100 100	<b>F</b>			e t	) (	
	34 2 4	n 10	6 mai	3 49 3 17 3 17	н му 3. Ф 6 Му 8 Му	D (1	3 47 7 1/1 7 1/1	39 66 79 66 79 68 4 6		8 M 6 M	1000 000 000 000 000		27 27 27 27 27 27 27 27 27 27 27 27 27 2
ه دنتسه ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱ ۱			1				٢.				1		
an area and a second			20000	22 20 27	33239238	85°0338	2003 K	39731	20466		QP4	209628	295
	40° 60 60 60 60 60 60 60 60 60 60 60 60 60 6		9 9 9	300 17 17 6	e S	8	୍ କୁ କୁ	999 999 9	2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	200 B	5.5	9 97 97 97	e I 8

TABLE 1: VEHICLE DISTRIBUTIONS BY STATE BY FUNCTIONAL SYSTEM

HURAL MINON ARTERIALS

онна скал окал 	سه ۲۳۳۰ ۹۳۳ و ال ال ال ال ال ال ال ال ال ال ال ال ال	TO CAR	S S S S S S S S S S S S S S S S S S S	HUTOR CYCLE	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PIC Xn P	S S S S S S S S S S S S S S S S S S S	,	S A R S A R	5 2 2 8 7 2 0 2 8 7 2 0 2 8 7 2 0 2 8 7 2 0 2 8 7	s a la contra co	CO SS CO CO CO CO	S A R S A R	O THER CUMB
A K A N S A S		29 400 10 10 10 10 10 10 10 10 10 10 10 10 1				ville time take viewants once and approprie				10 4255 45				Allevitar unertar (BPA (BPA
WEHLEV.	101°227	Ψ.	11001		- - - - - - - - - - - - - - - - - - -	32.8845	2.695	382 89 89 89 89 89 89 89 89 80 89 80 80 80 80 80 80 80 80 80 80 80 80 80	1028	2420	99 69 69 69	5°209	स्ता प्रस्त इन्द्र इन्द्र इन्द्र	5
PERCENT	100-001	\$ \$ ° ° \$ \$	10034	20 49 9	saata sad diji iiii iiiiiiiiiiiiiiiiiiiiiiiiiii	32,50	2000	(922)	889	(Pan (Pan (P <sup>(1</sup> )) (P <sup>(1</sup> )) (P <sup>(1</sup> ))	9 9 9	5	्र दुष्ट्र ह	0 G
LUKA	angifus		4686		- ancide		- 4702/12	r effeti			) (22)	• examp	) <b>4</b> 19	
VEMLCLESessesses	51,935	289252	\$36°3	0000		119429	1.9422	54 69 Pa	900 90	191	50 50 70 70	2 2 2 8 2	96	(7) 17)
PENCEMIsseessees	100.001	50.00	20202	●69 ●		22 02		2003	8 54 69		2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 23 P	ං යන පට සේ ම	2 0 °
MINNESOTA		• calle	, 1928		9 0493		9 603 		9 <b>6</b> 52	9 was		9 62	9 4833 	
VENICLESococococo	399662	219843	5.538	49.99	80	8ª721	5 -017W	8	900 174 174	\$ 8 8	9 10 10		a anki Peca genĝ	हत्त्वई इन्ह
PERCENT	100 001	55.07	13036	20 20 20 20 20 20 20 20 20 20 20 20 20 2		60 04 04 04 04 04	हनवे	2°20	000	9 8 9		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	, ************************************	8 0 0 0
WASHINGTON	, czeńs	• ex#2	• •======= •		f anys	5 	Konsti		9 -928 	9 6222			0 07078 	
VEHICLES.assesses	205,252	78,537	52,235	10861	8889	61.8889	50515			5	04	3.223	726	670
PEACENTococococo	100-001	38°26	25.45	60		30.25	2000	49	.06		.0.	20 C	ເ ເ ເ ເ ເ ເ ເ ເ ເ ເ ເ ເ ເ ເ เ เ เ เ เ เ	6 (24 (24)
TJTAL B		- -			e operati		n (1997)			9 445 1	8 4543	9 6/25 		
VEHLCLESgooogoogo	338:0756	3739826	150739	29192	1.350	- 66	99 98 97 97	20402	g o L o c T	280°	2°03'9	12 . 160	380	SEE
PERCENT	100-001	43°20	99999999999999999999999999999999999999	620		28.67	N N N N N N	ener Gr	Po CV 0	میں (دیم) 0	8 8 8	3.05	• 22 •	e 1 9

TABLE 1: VEHICLE DISTRIBUTIONS BY STATE BY FUNCTIONAL SYSTEM

RURAL COLLECTORS

	95 <b>4</b> 039 4009 400			MOTOR CYCLE	රා - දරා - කා - කා - කා		2 2 2 2 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SS SS B	S S S S S S S S S S S S S S S S S S S	8 89 8 89 8 80 8 80 8 80 8 80 8 80 8 80	CO SA B CO SA B CO SA B SA B SA B SA B SA B SA SA S	0 THER COMB
AKANA AKANA AKANA		and the according to th										100 000 000 000 000 000 000 000 000 000		and the same time time
00000000000000000000000000000000000000	8202 ° 08	169263	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9 8 8 8	2 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	135707	4 9 % S 2		8 8 8 8 8 8 8	203	200 200 200	20737	9 99 6 7 7 7	63
CENT essesses		39°36			890	89 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	8 8 8 8	व्यक्त इन्दे इन्दे वर्ष		°.00°	30 67 6	6 e 7 2	N N S	e 1 5
suma VEHICLESsessesses VEHICLESsessesses	15°2151	7,056	20 20 20 20 20 20 20 20 20 20 20 20 20 2	328	1000 - 4000 177 179	8 8 2 4 8 8	049	0 0		40 40 5m	102	36.3	5	μ
	100-001	\$6° 38	10-42	69 64 64 64 64 64 64 64 64	N N 0	32.02	8 8 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	- 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19	0.4	2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	99 - 9	2 39	8 8 8 8	°05
-	-	1000		400000	40(B).			6839	179.CD	CLETIN	water		6133 <del>)</del>	
-	1487801	2000 C	2,5301	302	127	5.508	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	206	16	8	R)	104	9	20
	100 001	52°9\$	\$2°55	e 72 ₿	* 6 8 l	29033	20 7 9 20 7 9 21	2 a 2 B 8	60°	- - - - - - - - - - - - - - - - - - -	• 0 2	ູ ເລີຍ ເລີຍ ເ	3 2 2 3 8 9 8 9 8 9 8 9 8 9	27 29 27 29 0
MASHINGTON I	erontik		• •1222	6927	4219		, craige		-		+COMBI	• 4552.98		
*10.00	23 8882	8,082	\$ 5 C 3 C	203	126	60 352 g	250	500	643 (V) (M)	1000 1009 1009 1009	8 8 8	840 8	63	52
PERCENT	100.001	38.52	22 a 27	e 96		30 + 27	2.13	2.36	.06	0.05	°23	2.13	8 22 8 8	°25
TUTAL	4900				1 45320			1 18433		01038	0.000	1 101124		
	95%679[	\$203\$\$	13,002	895 1998	563	30,323	2,923	2 * 2 * 2 *	54	243	549	3,650	237	138
PERCENTesessesses	100.001	<b>\$3.21</b>	13059	- 9 ¢ §	59	31.00	3005	1.30	。60 i	。25 <i>§</i>	250	3.621	e 25 🦉	୍କୁ ଜ ଜ ସ

TABLE 1: VEHICLE DISTRIBUTIONS BY STATE BY FUNCTIONAL SYSTEM

NURAL MINON ANTERIALS

Luj	л ана ана 9 9 9 9 9 9 9 9 9	99 8000 4000 408	SHALL CAR	HOTOR CYCLE	n an an a N N				CORB A A B CO	COWB 2S2 S2	A A A A A A A A A A A A A A A A A A A	8 % 8 % 0 % 0 %	N N N N N N N N N N N N N N N N N N N	O THER CUNB
		eran eran eran eran eran eran eran eran												
VEMECLESeseseses	101,2271	44º782	3 2 4 0 4 2 1 7 1 0 0 4 2 1	ି ଏମ ସେ <i>ବ</i>	078	9 5 5 9 6 7 9 6 7 9 6 7 7 8 6 7 7 7 7 7 7 7 8 7 7 7 7 7 7 7	59°2		01 8	200 100 100	8 2 8 8 9 9 9	5 209	සා ගත දත් දත් දත්	67 1/3
PERCENToooseese	160-00	88 2 8 8	10.35	83 89 8	2010 2014 2017 2017 2017 2017 2017 2017 2017 2017	32.50	2065			9 19 19	6 (73 (73)	5.4.5	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	30°
LUNA		) entig	-	9 ex252	0 ext2		. cc382	9 0025		) east	2 (52)		9 62%	
VEMICLESocococo	51,935	289 252	6,954	800		3 2 8 8 2 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1.962		9 9 9	स्थ स्थ	29. 29. 29.	2 a 2 8 7	36	52
PERCENTeccoccece	100-001	54 40	53029	°69₿	0 2 2 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3	22.02	47 72 6 0	1000	0 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	365	8 8 9 9 9	\$ \$ \$	9 400 670 670 6	• 6 4
MINNESOTA	. 475498	9 e2238	,					3 40.00		9 CTN	9 (GAR)		a (311)	
VENICLESecococococ	379662	210663	39233	6) 80 8	128	6ª 72 3		\$38	17) 17) 14)	, A	 VØ	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 400 (24) (24)	
PERCENT	100-001	55°07	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		89 89 89 89 89	400) 400)	# 9% # 9%	- MO -	200 200 200 200 200 200 200 200 200 200	.021	2.89	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	• 0 3
WASMINGTON	<ul> <li>encody</li> </ul>	• <b>4</b> 4233		•	9 excs)	1	brecalit		0 4352	9 eysa	V ensite		2 6966	
VEHICLES.co.o.o.	205,252	78,537	52,235	1.2.807	6981	6 2 8 8 8 9 6 2 8 8 8 9	5 6 8 2 7 5 8	1 2 2 2 0 0 2		5	02	3°223		670
PERCENT	100-001	38.26	22° \$2	60 69 0	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30.15	0000	40		-04 -	-03	1 024	e 35	0.03
TUTAL		• etc.000						- 480 <b>0</b>	9 4000		3 4552			
VEHICLESeccesse	338,075	1739424	4 20 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	30142	1025.05	6	00	2272 28425	1,0070	690	192961	12,160	580	522
PERCENT	100-001	\$3°50	29038	5 k 0	500 S	682	80 80 80 80 80 80 80 80 80 80 80 80 80 8	- 28 e	800 100 100 100 100	22 A 22 O	- 2 S E	3.05	• 25	0

TABLE 1: VEHICLE DISTRIBUTIONS BY STATE BY FUNCTIONAL SYSTEM

RURAL COLLECTORS

ස් ස ද ද ව ව ව ව ව ව ව ව ව ව ව ව ව ව ව ව ව		std car smal	s Sake Sake Sake Sake Sake Sake Sake Sake	LA CLOB		6. 27 23 23 24 24 24 24 24 24 24 24 24 24 24 24 24	9 9 9 9 0 0 7 9 0 8	2 2 2 3 3 3 4 3 3 4 3 4 5 4 5 4 5 4 5 4 5 5 5 5	S S S S S S S S S S S S S S S S S S S	S S A B	4 X X X X X X X X X X X X X X X X X X X	8 N N N O M O M	S A R S A R C C C C C C	O THER Comb
		rease and eccentricity with any other contract and the contract of the contrac											2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
ARARAAS VEMICLES	90°702	10° 263	50000 6	8 8 8	ene 'ener Pro Pro FV	101023	8 8 9 9 9 9	2000 100 100 100	3 8 8 8 8	03 03	390	207372		63
PERCENT	100-001	29,96	8	100 100 100 100 100 100 100 100 100 100	90 90 90	33.68	5 4 9 2 5 4 9 2 7	6 2230 6 9 2230 6 9 2239 9 2239 9 2239 9 2239	8		-9 P	6 e 72	2 2 2 2 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3	ሆን •ጣ ፡
LUMA VEHICLESsssssss	15-215	70556	1 0 6 6 2 9	89 69 69	54 54	4 - 2 - 4 4 4	9	200 CA	90 70 7	900 - 600 400 604		363	 107	ыJ
PERCENT	100.001	\$6° 38	10.52	2°16	89 89 89	32 027	& • 21	-62	• 70	200 200 0	199	2°39	e 35	° 0 3
MINNESOTA I	-	0.00			-488			46239	-0.649		- 20			
VEHICLES	Lusyaul	50000	ອ້າຍ	32.5	127	2000 an	&02	206	16	40) 40)	m	10 % 10 %	9	20
PERCENT	100 001	52 94	22°25	e 72	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29033	87°2	2.20	960°	9 *0 *	°03	ູ້	۰03 و	9 J J
MASHINGTON		4029	-	6163	6629	•••67		-	-629		-		ang)	
VEHICLES	23,982	89082	\$ 0 <b>6</b> 3 0 <b></b>	201	120	14179 BQ	554	\$32	942 (V) (24)	काउंड इन्द्		446	64	23
PERCENT	100.001	38.52	22 aù 7	e 95	*60 §	30 +27	67 ° C	2.36	°06	°05	23	2023	• 32 l	• 25
TOTAL .		) <b></b>	480,5					- 6340		*****	- wi20	wage	entib	
VEHICLESeccesses	93,0679	\$10344	13.002	895	563	30,323	2492	1:245	574	242	0 4 9 0	30000	2376	138
PERCENT	100.001	43.22	13.00	999	•59	32 0 0 9		2 . 30 L	.60	. 25	50%	3.61	6 8 8 8	\$ \$ 8

TABLE 1: VEMICLE DISTRIBUTIONS BY STATE BY FUNCTIONAL SYSTEM

UNDAN INI FRAY & LAPAY

•     • <th>an and an an an an an an an by 13, 14, 17, 17, 17, 17, 17, 14, 17, 17, 18, 14, 17, 17, 17, 18, 14, 17, 17, 17, 18, 17, 17, 17, 17, 17, 17, 17, 17, 17, 17</th> <th>ය වා කිරීම වි ප්රතානයක කොහොත කොහො බොහ කොහ කොහ කොහො වී කිරීම වේ ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම</th> <th>60 90 00 90 00 00 90 00 00 00 00 00 00 00 00 00</th> <th>1 50 0 N 1 1 N 1 1 0 0 1 0 N 1 0 N</th> <th>1 00 000 000 000 000 000 000 000 000 00</th> <th></th> <th>1 00 1</th> <th>000 000 000 000 000 000 000 000 000 00</th> <th>22 22 22 22 22 22 22 22 22 22 22 22 22</th> <th>10 od 47 e 8</th> <th>59 58 *</th>	an and an an an an an an an by 13, 14, 17, 17, 17, 17, 17, 14, 17, 17, 18, 14, 17, 17, 17, 18, 14, 17, 17, 17, 18, 17, 17, 17, 17, 17, 17, 17, 17, 17, 17	ය වා කිරීම වි ප්රතානයක කොහොත කොහො බොහ කොහ කොහ කොහො වී කිරීම වේ ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම	60 90 00 90 00 00 90 00 00 00 00 00 00 00 00 00	1 50 0 N 1 1 N 1 1 0 0 1 0 N 1 0 N	1 00 000 000 000 000 000 000 000 000 00		1 00 1	000 000 000 000 000 000 000 000 000 00	22 22 22 22 22 22 22 22 22 22 22 22 22	10 od 47 e 8	59 58 *
0     0 <td>ແມ່ນ ທີ່ (ຊີ.ຊີ.ຊີ. ແມ່ນ ເມືອງ เปอ เปอ เปอ เปอ เปอ เปอ เปอ เปอ เปอ เปอ</td> <td>888 787 787 798 798 797 797 797 797 797</td> <td></td> <td>@{\{ @cci</td> <td>1900 (P) (P) (P) (P) (P) (P) (P) (P) (P) (P)</td> <td>\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$</td> <td>00 7 ° °</td> <td>6 (N () 10 (N () 10 () 1</td> <td>500</td> <td>ୁ କ ଅ</td> <td>66 ¢ 60 °</td>	ແມ່ນ ທີ່ (ຊີ.ຊີ.ຊີ. ແມ່ນ ເມືອງ เปอ เปอ เปอ เปอ เปอ เปอ เปอ เปอ เปอ เปอ	888 787 787 798 798 797 797 797 797 797		@{\{ @cci	1900 (P)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	00 7 ° °	6 (N () 10 (N () 10 () 1	500	ୁ କ ଅ	66 ¢ 60 °
1     1     0     0     0     1 <td>an ann ann ann ann ann bù (13, kr (13, 13, fr, fr, (13, fr, 13, fr, fr, (13, fr, (1</td> <td>ର ଜ୍ଞାନ ଜ୍ଞାନ ସୁଦ୍ଧ ନ ସୁଦ୍ଧ ନ ସୁ ସୁଦ୍ଧ ନ ସୁଦ୍ଧ ନ ସୁଦ୍ଧ ନ ସୁଦ୍ଧ ନ ସୁଦ୍ଧ ନ ସୁଦ୍ଧ ନ ସୁ ସୁ ସୁ ସୁଦ୍ଧ ନ ସୁ ସୁ ସୁ ସୁ ସୁ ସୁ ସୁ ସୁ ସୁ ସୁ ସୁ ସୁ ସୁ</td> <td></td> <td>⊳£%i @⊳∞ai</td> <td>⊳ 6 193 0- ⊳</td> <td>ነበ ቁ ነ</td> <td>្រំខំ</td> <td>а сарана сороно сороно сороно сороно сороно сороно сороно сороно сороно сороно</td> <td>) 123 3 0</td> <td>99 19</td> <td>, 0 0 0</td>	an ann ann ann ann ann bù (13, kr (13, 13, fr, fr, (13, fr, 13, fr, fr, (13, fr, (1	ର ଜ୍ଞାନ ଜ୍ଞାନ ସୁଦ୍ଧ ନ ସୁଦ୍ଧ ନ ସୁ ସୁଦ୍ଧ ନ ସୁଦ୍ଧ ନ ସୁଦ୍ଧ ନ ସୁଦ୍ଧ ନ ସୁଦ୍ଧ ନ ସୁଦ୍ଧ ନ ସୁ ସୁ ସୁ ସୁଦ୍ଧ ନ ସୁ ସୁ ସୁ ସୁ ସୁ ସୁ ସୁ ସୁ ସୁ ସୁ ସୁ ସୁ ସୁ		⊳£%i @⊳∞ai	⊳ 6 193 0- ⊳	ነበ ቁ ነ	្រំខំ	а сарана сороно сороно сороно сороно сороно сороно сороно сороно сороно сороно	) 123 3 0	99 19	, 0 0 0
0     0 <td></td> <td>6 1000 1000 1000 1000 1000 1000 1000 10</td> <td>) (************************************</td> <td>ලිම දකයි</td> <td>60 (<sup>6</sup>4) 60</td> <td>\$ \$ \$</td> <td>4</td> <td>0000000 00 01 00 00</td> <td>)</td> <td>•</td> <td>3</td>		6 1000 1000 1000 1000 1000 1000 1000 10	) (************************************	ලිම දකයි	60 ( <sup>6</sup> 4) 60	\$ \$ \$	4	0000000 00 01 00 00	)	•	3
0     0 <td></td> <td></td> <td></td> <td>ලිං දක්</td> <td>1979 (D) (D)</td> <td>9 9 6 6</td> <td>1</td> <td>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td></td> <td></td> <td></td>				ලිං දක්	1979 (D) (D)	9 9 6 6	1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
	0 0 6 6 9 0 9 0 7 0	7 50 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		≥ ccc6	9	; ;			8 2 K a 2 7 K 8	6. 46 k H	4 0 1
	ອ ຊີ ເຊິ່ ເຊິ່ ເຊິ່ ເຊິ່	ہ ایک ایک ایک	(   		99    -	.488	γ Pet F E				
≈≈≈≈≈≈≈≈ 255566574 34992308 92 ≈≈≈≈≈≈≈≈≈ 212350008 3786958 3	2.0356	5 5 5 5 5 6 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					ŝ	9 9 9	109 uz 5 9 8	a 3 0
			N M	3	30860	663	1.9553	8 8 8 8 8	34.7476	8 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 & O
	16057	6 64		entar (Pas N <sup>2</sup> ) G	9 9	6 6 6	(197) - C			) ( 5	a dat
MASHIMGTON SASHINGTON	• 4686			1	t -		8	9	3		
WEMICLES	0752368	60 64 63		47 M		N = 6 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	207121	85 7 8 8 1 7 8 8	30 9 8	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$ . 3 9 F
33-621 3		e 63	·20 20 - 20 - 20 - 20 - 20 - 20 - 20 - 2	0 - (N)	2	i 69 p.:	. 6				• ₩ • •
	- etanos				r	k.	).	)	2	9	8
ol 151029021 6619282 246	\$6s\$22	e V V	031 1003	8	\$*\$81 }	1.296	20224	96 0 M	50.259	2 2 2 2 2 2 2 2 2 2 2 2 2	900 N
60.01	22036	0 73 67 10 10 10 10 10 10 10 10 10 10 10 10 10		r (88)		- 6 -	• 8 ≯	e		0	- e
TUTAL	) enciral	) etym			9 6145  - 	1 - E	0 022 } }	)	) 3	100 cm } }	) 9 9
2,590,38211,156	0369973	500	591 879,50	390 e	25.0726	2 4 2 2 2 2 2	24.7808	7 a01 4 5	298 . 523	23.00 E	7.0073
PEACENT	22.02	- 22 - 22 	(%)	- 600 - 600 - 600 - 600		5	> @ >	o, mania / 40 <sup>0</sup> 0 } 40 <sup>0</sup> 0 0		* @ 6	8 ann 6 33 6 8
	ana ang an da anana an ang a daon				- A Contraction of the local division of the		and the set of the set	REAL			

# TAULE 1: VEHICLE DISTRIBUTIONS BY STATE BY FUNCTIONAL SYSTEM

URBAN OTHER PRINCIPAL ARTERIALS

and with the test and the second of the second s A	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	an ann ann ann an	r K V J K K K	LE NO CACLE	8 8		9 8 8 8 8 8		89 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Second Se		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	O THER CUNB
ARKANSAS		All and a set of the s	n an											COD 000-000-000-000
VEHLCLESososesso	27399925	1500034	52.0027	288 288 288 288 288 288 288 288 288 288	8 8 8 8	59°852	20072 80072 80072	1998 1998 1998	8 6 7	2 2 4 4	8 8 8 8 8	30 C 9 0 2	9 4 4	6.3
PERCENTessesses LOUA	100 - 00 - 50 - 5	69 69 69 69 69 69 69 69 69 69 69 69 69	47 - 42 - 62 - 62 - 62 - 62 - 62 - 62 - 62 - 6	0 .0	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	88	ະທີ ເອົ	199		1975 1975 1975 1975	, ¢ , ¢ , ¢ , ¢	(143) 300 800	) *) • () • ()	8 N 8 8 8 8
VEMLCLEScococococo	36198255	3960082	50,667		829	26,230	~~~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2.022	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 8 8 6 1 2 8 8 6 1	5 e 30 4 1	10-0-01	6 6 6 6 7 6 7 6	40 62 62
PERCENT	100 001	54029		0	and	्रह्य	0	- 0 -	e ie b	1 0 2	i Mi B		4 U3 9 9 9	
MINNESOTA	• व्याह्य	. 6712	; 12:0220	9 (1222)	1 6982	a <b>6</b> 2032	e entiliti	9 4722	9 492	• 002		,		) ) )
VEMICLESsssesses	80008038	2760153	920822	29642	126	87,8382	\$°22	3 8 8 9 4 5 3 8 8 9 4 5	2461	994 1994 19		\$ ~ 2 2 <del>6</del>	7- 19	55 161 194
PENCENTococcessor	100 001	59 92	2002		- 1 C -	16079	989 989 9			09		69	02	000
HASHINGTON	•	0 080382a	· #1123	9 mikes	0 40,993				3 au		÷		он есст ) )	2
VENICLEScoccecce	335,217	1250769	90. <sup>6</sup> 78 78	2,823	5 5 5 8 6 8 6 7 8 6 8 7 8 8 8 8 8 8 8 8 8 8 8	949630	907 0 8 8 0 7 1 9 9	50 2 0 2 2 0 2 0 2 2 0 2 0 2		9 8 8 8	প) গ্র	7-a 63 2 4 8	2.2095	168
PERCENTODODODOD	22200262	37052	27000	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	.20	2802	(V 45 0	6	6 0 6	<ul> <li>C13</li> </ul>		147	1 VG 1 E	10
UVRPC I	1023	*******	9 OLDE	9 49555	. 192	, 475 <u>8</u>	, 482					) 2	)	9
VENLCLE Secono see	391°760	2600179		28022 28022 2	204258	998	1908 e 8	1000	- 	7605	9 439 2 4 6 7	1.522	2 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2
PERCENTossesses	100 000	66 o & 3 8	2 80 2 D	20	20 20 20 20 20	10.95	ev ev	200 200 200 200		0 60 60 60 60	् ब ब	6	Ö	
TOTAL	00000	\$25278	e9950	1.20	10200	• • • • • • •	492822	a crest	• 4420	5 (722)	ම ගෙන	3 PRD		
VEHICLES	1082393578	1,030802705	\$ 00 °	12:60:55	306902	350,869	339455	10252	\$923\$	30689	20035	35,6101	20965	\$ 0269
PENCENTacococococ	230 a 0 0 5	95°20		E A B			5 a 67 8 8	6 6 9	8 7 7 8 7 8 8	0 2 0 2 0	0 6-13 6-13 , en129	60 60 60 60 60	- - - - - - - - - - - - - - - - - - -	6

TABLE 1: "E. CLE DISTAIBUTIONS BY STATE BY FUNCTIANAL SYSTEM

UNBAN HINDR ANTENIALS

AKWANSAS Sasas			ALL CAR	L C C C K	8 8 8 8 8	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	S S S S S S S S S S S S S S S S S S S	a an an an a M M M M M	29 00 29 00 29 00 29 00 20 00 20 20 20 20 20 20 20 20 20 20 20 20 2	S S S S S S S S S S S S S S S S S S S		80 N X N 0 N U	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	O THER COMB
			ත්රි නො හා පානානයක හා කා කා කාලා කාලා කා											allo adda anemaga calda alla
NEMICLE Second and		8 8 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 CC - 37 C & 2	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	200 20 20 20 20	A A A A A A A A A A A A A A A A A A A	, si pi		6000 (C ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	¢	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	¢ P	10220 o F {	
0 00000 0 00 0 00 0 00 0 00 0 00 0 00	100-00	57-908	3 erd	5 4 5 4 6 5 6 5 6 6	30 30 30 30	9 9 9 9 9 9	St en			200			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	n - 
9 வர	න මෙහි		199 - 425 19 19 19	•	() () ()	19. 9	) ) ) ;		87 48 8 9	89 44 7 8 0	an,≪ N 9 9			4
0 000000 00 01	1639390	3000000	229676	207765	376	- 6/0	80 80 80 80 80 80 80 80 80 80 80 80 80 8	1.25235	8 8 7 7	2000 2000 2000 2000	0 8 8 8 8		200 000 940 940 940	嘲鬥
enne 0 0 0	200.00]	58.05	13084	1.0701	20 20 80 8	28 82	i ond			10	9 47 6 6	2.415		000
MINNESOTA	- 6753	) <b>40300</b>		9 (982	9 eesg		• •	н I –	ନ କାର ) )	9 eest ) )	19 and 1 1	eur easi ) ) ]	10 azi ) )	9
	332,2333	207, 253	6592926 65		1.2006	52.0256	29678	5 4 7 8 8 4 7 8		88 8	16.8	8 8 8 8		đ
	30°00	62°39		200 0 2 200 0 2 2	で 193 193 193 193 193 193 193 193							• 63 • 63 • 63		666
WASHINGTON	ecting	) COT	• • • • • • • • • • • • • • • • • • •			r P T			9 CE	20 will } }		n en	9 9 9	6
- 	4 2 3 2 3 2 4	91,529	54 355	20374	0 10 10 10 10 10 10 10 10 10 10 10 10 10		026°6	8 8 8 8 8 8	60 M N	234	5 C 2 5	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 - 0 6 A 8	9 E E
L M Teensesses	100 000	40 - 83 i	25.58	1.06	1 6 19 10 10 10 10 10 10 10 10 10 10 10 10 10	28 23	(Pao (Pao ( card)	0 0 0 0	ම සංක නේ ම ම			(05) ( 6)		· 1/1 ) ~ (
DVRPC	-		2 40052		94948					0 - estat } }	)	1     	10 -ret ) )	9 9
6 6 8 9	1500726	104,3561	2903354	220	1022°1	1808-82 1808-8	20022	्रम्ब -	9 49 49	8 6 6	্র জায় বৃদ্ধ	9 19 19	8 99 N	6
PENCENT	loceot	69°24	29086	0 (دیا میا		67 68				) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1				G
-0345	. <b>6</b> .792	9 KAICE				Г К		)	89 ortig   	Ε.		nto «arci } }	23 GRU ) )	9
	190109703	579,160	190,081,08	9°634	63	195.629	200 2 3 9 20 2 1		- 20 - 20 - 20	2 2 2 2 2 2 8 2 2 8 2 8 2 8 2 8 2 8 2 8	164	a kiye Baƙiya	1 2 2 2 2 1 7 2 2 2 2 2 1 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	30 S
PERCENT	100°001	57 - 30	1 00 00 00 00 00 00 00 00 00 00 00 00 00		Pro- 1973 4	100 m	- 49 <sup>0</sup> 			. 0				
								and	and the first statement					din dan din sina din di

TABLE 1: VEHICLE DISTRIBUTIONS BY STATE BY FUNCTIONAL SYSTEM

UNBAN COLLECTORS

S T F T	යක් පහර නෙය හෝ යේ දින දින දන දන දන දන දන දන දන දන දන දන දන දන දන	8 8 9 0 0 0 0		C C C B	see an an an						20 20 20 20 20 20 20 20 20 20 20 20 20 2	25 88 25 88 25 88 20 10 10 10 10 10 10 10 10 10 10 10 10 10 1	N N N N N N N N N N N N N N N N N N N N	O THER CONE
AKKANSAS														
WEHLCL: See e e e e e e e e e e e e e e e e e	26.262	\$ \$ 8 I A S	10.535	602		270437		22	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6981	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.6301	9	649 641
PERCENT	10000	4 00 4 0 0 0 0	20 0		C N N	0000	17 GRIDER WAL				0   0   0	600 600 600 600 600 600 600 600 600 600		
VENICLESseeseese	131,508	Pap	5000 7000 7000 7000	3628°3	240	- 10%	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		- 67 19 19	1 2 2 2 2 2 2 2 2 2 2 3 2 2 3 2 3 2 3 2	2007 2006	2.4091	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 4
PEACENT	100.001		8		900 (N) (N)	- M N		a	2000 00 00 00 00 00 00 00 00 00 00 00 00	0.00		• •		
MINNLSOTA				9 400 <b>9</b>	9400				() ()			up euso   	) } }	) )
VEHICLES	38,363	239 \$ 66	79539	302	4 (N) (R) (R)	guid)	(M)		. ami 60		9	5	ന	2
PERCENT	. 100°001	61 + 27	19.55	. e	100.1	16,10	0000	0 0 0 0 0 0 0 0	.02	• 0 °	•05 •	9 & 9 & 9		• 0 1
MASHINGTON	540277	-		. 42465	ৰাবা			-	• •2384		) carg	• em346	9 (3613)	
VEHICLES	11706071	45¢470	379751	1 º 0 9 2 6	238	30,859	60 (000)	202	8 8 8	87	9 17 17	1431	204	67
PERCENT	1 100-00	38 60	32.10	50°	.20	26.25	1 + 28	200 200 0		°02]	•0 <del>•</del>		• 2 7 8	05
DUKPC				r -atā					) (186	• enco	. GR			
VEHLCLESsesses	74,036	51,9223	6-1 (.4	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	246	6,965	h eran	5	, ann (24)	102	• •	3 4 8 7	0	0
PERCENT	100 001		18.56	• 56	a 33 l	9.41	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	.03	100.	.02	00.	.05	.00 .	00°
EOTAL				489	**#Q)				0822	-3520	enta)	enizab		
WEHLCLE Seeseeseese	\$51°765	2379857	80	4,5240	39499	\$ \$	B 89287	2,176	3355	998	721	<b>\$\$</b> 231	100*	2 S
PLACENI « « « « « « « « « « « « « « « « « « «			12.51		22	22.68	200 20 20 20 20 20 20 20 20 20 20 20 20	100 100 100 100 100 100 100 100 100 100	970	°22	e 16 ê	96°		• 03
				<b>Y</b>	*	diavan and one offer calasitas the sto-								

TABLE 1: VEHICLE DISTRIBUTIONS BY STATE BY FUNCTIONAL SYSTEM

ALL FUNCTIONAL SYSTEMS

3 4 6 5 5 4 1 10 6 5 9 2 2 1 5 5 5 4 7 1 2 5 5 5 4 7 1 2 5 5 5 4 7 1 2 5 5 5 4 7 1 2 5 5 5 4 7 1 2 5 5 5 4 7 1 2 5 5 5 4 7 1 2 5 5 5 4 7 1 2 5 5 5 4 7 1 2 5 5 5 4 7 1 2 5 5 5 4 7 1 2 5 5 5 4 7 1 2 5 5 5 4 7 1 2 5 5 5 4 7 1 2 5 5 5 4 7 1 2 5 5 5 7 1 2 5 5 7 1 2 5	ි ක ක ක ද ද ද ද ද ද ද ද ද ද ද ද ද ද ද ද			SMALL CAR	MUTOR CYCLE	S S S S S S S S S S S S S S S S S S S	e N N N C M C M C M C M C M C M C M C M C		4 n 7 0	B N N N N N N N N N N N N N N N N N N N	S S S S S S S S S S S S S S S S S S S	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	COMB 222B COMB	88 × 0 0 × 0 0 × 0	O THER COMB
2       3       5       3       5		j		in the state state state state state state		्यु प्रदाल पाठा स्व								the order actinomical action of	
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	330.0924	101210538290	8 17 8	5) 90 e	25	\$6066	e e	19 8 8	9		1 1 8 0 4 1 7 1	232 - 742	6 6 0 2 8	: 2°086
Source       2 * # 7 J * # 5 S * # 7 J * # 7 F * 1 * 5 S * 5 * 5 * 5 * 5 * 5 * 5 * 5 * 5 *	0 0 0 0 0 0 0 0 0 0 0	100 001	47.033	13 0 0	@* 0	1973 10	29	: 0 : 64	) @	99 6	6	0		) () \	) (3 ) 6
Sources       29473946611927497477       3829754230578       555647       5290578       555617       352661       356561       356561       3566501       3565501       35655501       3565501       35655501 <t< td=""><td>• •cital</td><td>, manta</td><td></td><td>. 448E</td><td></td><td>0.000</td><td></td><td>, easi</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	• •cital	, manta		. 448E		0.000		, easi							
3000000000000000000000000000000000000	0 0 0 0	97399666	192749747	30 194 194 194	500	р 10 0	32033	2001	6058	3060	160286	10	236=374	10.54	5.532
<pre>Conservation [ 19806.541 [ 19053941 ] 3149830 [ 13.7755 ] 53317 [ 31093334 ] 20915 ] 1930 Noveevee [ 1900.00 ] 55.931 ] 3149830 [ 13.7755 ] 53317 [ 31093334 ] 209133 ] 330 Soveevee [ 197130.6590 ] 192395 592 ] 376 ] 1932 ] 3930 [ 9949 Soveevee [ 197130.00 ] 192395 592 ] 39239 [ 79528 ] 31093334 ] 2930 [ 9949 Soveevee [ 197130.00 ] 192395 592 ] 39239 [ 79528 ] 31093334 ] 2930 [ 9949 Soveevee [ 197130.00 ] 192395 592 ] 39528 ] 39528 ] 3955 ] 1930 [ 9949 Soveevee [ 197130.00 ] 192395 592 ] 39553 ] 395555 ] 39555 ] 39555 ] 395555 ] 395555 ] 395555 ] 3</pre>	•	100.001	51.54	@7 6	er.	N	8023	6 6 6 7 7 7	90	6 6	•	87 N	9.56	6	5
	• citari	1	• • <b>a</b> adaa	r (515)	* 0800						0 4858				r -
	, unigo	808,5%2],	1,063,931	0230	23e79	99 197 19	0.33	्रम्मे हरू	080	02 6	3.982	60 60 60	(Pase (Pase)	5 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 2 2 9 4 5 2 5 4
0     0     0     0     0     0     0     0       0     0     0     0     0     0     0     0     0       0     0     0     0     0     0     0     0     0     0       0     0     0     0     0     0     0     0     0     0       0     0     0     0     0     0     0     0     0     0       0     0     0     0     0     0     0     0     0     0       0     0     0     0     0     0     0     0     0     0       0     0     0     0     0     0     0     0     0     0       0     0     0     0     0     0     0     0     0     0       0     0     0     0     0     0     0     0     0     0       0     0     0     0     0     0     0     0     0       0     0     0     0     0     0     0     0     0       0     0     0     0     0     0     0     0 <t< td=""><td>0.000</td><td>100°001</td><td>58.83</td><td>6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td><td>910</td><td>N .</td><td>100</td><td>- @ 6409</td><td>@?. @</td><td>8</td><td>6.20</td><td>,</td><td>100 60 107 107</td><td></td><td>6</td></t<>	0.000	100°001	58.83	6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	910	N .	100	- @ 6409	@?. @	8	6.20	,	100 60 107 107		6
ILE Socococococococococococococococococococ	•	- 6530	• end5							) ang		~ e183			
NI = = = = = = = = = = = = = = = = = = =	9 46653 10 10 10 10 10 10 10 10 10 10 10 10 10	371,690	1,239,692	ළතු ඉංදා නා	5003	200	8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 e 40	2023	600	\$°563		00	25,808	1110305
LE 5	6 6	100,001	38 . 55	@P @	1000	e 0	2001	972) 67	(M) 0	<b>\$</b>	9 20 20 20 20 20 20 20 20 20 20 20 20 20	0 0 0 0	2.94	600 90 9	67 67 67 67 67
ICLES		- <b></b>		, «4(17)96		र्वडवा	• • • • • • • • • • • • • • • • • • • •	, weight			, <b>40</b> 5	, entré		. (82.24	
มีเป็นเป็น (1985) (1985) (1985) (1985) (1985) (1985) (1985) (1985) (1985) (1985) (1985) (1985) (1985) (1985) (1 1985) (1		718,5456	1000000000000	1977 1979 1979	9066	9.00	3000 00 00 00 00 00 00 00 00 00 00 00 00	තේ තේ සි	100	982 8	80552		529251	200	60 &
EFFEC E	anus Gr	100 000	62 072	87 63 6	8 4 8 8	6	67 67	900 900 900	:0	çaş		0.0	3.04	****	°30
୦ ସେହାଜ , ମୁର ୨.୫ ଅବରେ କାହାଜ ଅନ୍ୟାନ୍ତି , କର ଲାକାହାହାହି ୬୦୦୦ - ମୁର ଜୁନ୍ଦି , ମୁର ୨.୬ ୦୦୦	حص	68773	622			•			) estab	) සේක්	9 <b>49</b> 03				
	LLLES a co	70901566	5,837,580	20397963		oness PPy	620	S.	570736	370271		0	Å	\$5°539	1 6 2 8 2 8 5
1048] 968] 938] 938] 8692] 8996] 93	ACENTessessesses	100-001	\$9 \$2	20.4	ŝ.	500 344 (97) 6	10.9	· @-	• @	N P e	98800 98800	.20	5.00	5	(ma) @

TABLE 2: VEHICLE DISFRIGUTIONS BY STATE BY DESIGN TYPE

NURALS FREEMAYS & EXPRESSUAYS

una una una en yu va va va va va va va va va va va va va	20 20 20 20 20 20 20 20 20 20 20 20 20 2	29 29 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	SHALL CAR	HOTOR CYCLE	8 S S S S S		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	* * ??	88 × 5 8 × 5 0	serences A B S S V C V C	1999 1999 1997 1997 1997 1997 1997 1997	N N N N N N N N N N N N N N N N N N N N	A B CO CO CO	0 THER COMB
and the second s												the set of a constraint of		5
ARKANSAS	63390	42873	43579	488	fercià	-0303	61923	0.93	0833	0023	400D		-	
VENICLESseessees	7500 3201	324,033	102,956	2,63%	20776	1190611	199617	\$ \$ 5 0 2 4	7\$22\$	7.938	796181	1529223	3,857	1,500
PERCENT	100.001		13.50	10 17 0	1 2 4 P 2 4	25.080	2002	0 0 0 0 0	- 90°	1.056	ABSES	20.13	100	₩2 8 8 8
I UNA A		· 0205			) <b>4</b> 266	•		* 88568	* califi	) 12760 	) 4660	• •03480	-	
VEHICLESeesees	977,023	2259484	3 EL 8 5 L	2002°E	19691	62.623	39795	SCOOL	20923	\$16064	1,962	7997265	3,695	****
PEACENTossesses	100.001	2 2 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60 90 90 10 90 17	0 0 9 0 0 9	6 20 20 20	13.67	2008	999 e	60 60 60 60 60 60 60 60 60 60 60 60 60 6	385	ଗମସ କେମ୍ବ ସ୍ୱିନ ତ	2 P 0 9 2	entra Pro Pro O	• 1 3
MINNESOTA	-	• 42802					- GHOL	• <b>G</b> 122	1 60910	• 00.742	CENT			
WEHLCLESassesses	2030110	2020505050	in By		809	0	20058	39298		6551	6.9	166611	860	203
PERCENTossesses	100-001	. 56 ° 0 8			993 993 993	200 200 200 200 200 200 200 200 200 200	67 60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		900	10 N 0	9 9 9 9 9 9 9	6000	8 8 9 9 9 9 9 9 9 9 9	° 0 6
HASMINGION		• 67942		×30.03	1		Yezang	eng.						
VEHICLES	1678°707	2629195	162°861	\$ 8953	109631	86707078	179656	20202		10227	655	379521	89537	\$°003
PERCENT	100-001	2000 2000 2000 2000 2000	69 69 79 79 79	0	69 64 9	02020	200 C	ean: e-i 199 0	800 19 19 19 19 19 19 19 19 19 19 19 19 19	12 12 0 12 12 0	000	5 .30	2 * 20 B	0 J 7
TOTAL			- <b>q</b>	1	ම මිනුත			((165)	1	4855	-	. 44423		
VEHLCLESseeseese	2020403328	95902328	1999 6		7.238	302°2328	999880	1209776	2222822	130911	908666	287,9457	16,929	5.335
PERCENTococococo	100.001	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	67 69 F	80 60 6	M M M	6 63 68	8. 9 8. 8		8000 800 800 800	2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	30 47 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	12000 12000	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 Z A
			נו מינטיבנט הנונט מתפאיונטאלונט לגם מאורן				permentan chidaverae		and the second s			and the second second second	dip estador Otocorrente com q	නෙයි ඇය යය සොසො
				•						-				

TABLE 2: VEHICLE DISTRIBUTIONS BY STATE BY DESIGN TYPE

Ц7

RURAL, OTHER NULTI-LANE

14 14 19 19 19 19 19 19 19 19 19 19 19 19 19					s SNG B		su 2a61		8 4 9 7 0 7	22 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	S S S S S S S S S S S S S S S S S S S	289 289 209 209 209 209 209 209 209 209 209 20	2 2 8 2 2 8 2 2 8 2 2 8 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	O THER Comb
	99-00-00-00-00-00-00-00-00-0		A DESCRIPTION OF A DESC							00040	1000			
LOMA	9 <b>0</b> .086			, and	9 0822	,		,		. 6329				
VEHICLES	1591471	79826	1 . 6201	(ka)	86 <del>4</del>	380880	ers	-	52		10	3636	8 2 8	* **
PEACENT	100.001	51-67	10-20		600 67 6	22.05	173 e 193 e 197	2.30		* C C C C	20 20 0	6.07	9 7 7 9	• <b>6</b> 3
TOTAL	- elarro	- 320		400	-data						62169	-	418)	
VEHICLES	15,147	7 9 8 2 6	1 .620	13051	5¢	1 Prosen		6 <del>8</del> 8	ŝ	***	'n	1614		Ŷ
PERCENT	100-001	51.67	10.706		N N N	23.52	3.65	-	050	-	10 °	6.07		°03

Table 2: Vencle Distributions by State by Design Type

•

ruralo tuo lame							!	•	•		· · · · ·			
									0.040 0.040			8 04 8 04 8 04 8 04 9 0 9	8 4 8 4 0 4	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
an and a market and a substantiation and a substant			Contraction of the second				1.						-	Con em em con em
and the second se					4 2 4 4		; ;	: .	÷	<b></b>	4			
EMICLES	80 20 30 2	2270552	5 1 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	60) (53)	90 2 D B	67) : 67)		() ()	50 5 & B		: 20 2 4 2 5	2309296	@2@ 	8 8 X
	900 00 00 00 00 00 00 00 00 00 00 00 00	89 0 0 47 1		9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		100 000 100 000 100 000	19 19 19 19 19 19 19 19 19 19 19 19 19 1	1990 (1990) 1990 (1990) 1990 (1990)		89 67)	940 600 600	290 2 ·	69 19 19 19 19 19 19 19 19 19 19 19 19 19	
13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		•			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	èr.								
string to the second	288 023	20102	826 <sup>8</sup> 22	80208.			****	5 2°5888	82998.		(ES)	150182	6000 ·	88 A
	380 °8	98 ° 28	- 23055	800 C	980 0	n 🔊	8		60 60 60 60 60	820 ·	000	83°2	080	
	•			())) N-1		0		1						
800000 800000	Krowski :	622006	290296	88880 S -	1000 - 1	100 00 00 00 00 00 00 00 00 00 00 00 00	80808 ·					11 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C	2 2 2 2	64 94
CREMT or concerce	60 03 88 2	80°.28	33086		69 19 19 19 19 19 19 19 19 19 19 19 19 19	間の		880 · · · 88	9990	ø	64	See R.	980	88 00 .
MINGTON .			and the second		102020		1	Action			1			
\$00000000 \$000000	980568	8288888 ····	2.230993	00000 B	. See 8	12 00 00 00 00 00 00 00 00 00 00 00 00 00	82608 ···			œ	988 67 67 67 67 67 67 67 67 67 67 67 67 67	RLES R .	20029	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
E	90 888 °	36082	100 BB		87 87 87 87 87 87 87 87 87 87 87 87 87 8	1990 - 1990 1990 - 1990 - 1990 - 1990 1990 - 1990 - 1990 - 1990 1990 - 1990 - 1990 - 1990 - 1990 - 1990 1990 - 19900 - 1990 - 1990 - 1990 - 1990 - 19900 - 19900 - 19900 - 19900 - 19900 - 19900 - 19900 - 19900 -	**************************************		For 60	. 0000	\$ \$	5 e 90	0 20	R)
				- the second	A CONTRACT OF		the second second	State State - 1						
EMICLES	· 2 6622 669	8280086 ·	3299238	882°.	992 °C -	2820388	8 230 848	5. Grees	6	6Z)	¢	856°20	20 596	30038
	80980 8	88°00	1. 14 SEC. 25	14 T. T. B. B.	Some in the	000			889 U	60) 199		92°9	6	୍ଟେମ୍ବ ତ
				""""""""""""""""""""""""""""""""""""""	in a second							•		
	a da da managemente este este este este este este este		المراجع المراجع المراجع المراجع			627						Contraction of the second second		Cibella Cibella (Cibella
								i.						

table 2: Wentele Distributions of stayer 27 yets of the state

48

RURALO ALL DESIGN TYPES

		· · · · · · · · · · · · · · · · · · ·		S			14-14-14-18-	A AND A AND A					NEW CONTRACTOR	Clashabelandan-ejina (In
		* 19 C 29 C	60 C	i a sola sola	- <b>808</b>	· Dickler	80 2967			COMB :			CO X&	o There
	×Dell	0 425627	-	: 31283			1 AL			888		2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3		COMB
					「ちょう」	「ころにないという」という	B. 1915 W. 1			CONTRACT OF CONTRACT.	-		-	
							1		eres	ALC:	<	GLEE	6079	
STARASS		- -				PRH 1925			9 47 MER 1	16788	10.00	9 627283	9 AFAR	
VENTCLEScopescoce	· 2 2825 2368	\$\$\$5.022\$	69	90662	: \$\$\$\$\$\$\$		266988 r	(a)	826206.8	98286 1	Berse!	2720242	00 2 3 3 5 E	20202
PERCENTeesses	. 1880.000	82°28	10			1	3 . 7 W		5	880 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0.96°	16089	0 \$ 3 §	6 6 6
10%8 :	eloni					「 くう ち ち ち ち ち ち ち ち ち ち ち ち ち ち ち ち ち ち	1		1			-2000 	Audio,	
WENECL FSessesses	6920382	3990 220 E	. 2020-242	. Sassage	Sesses.	82169292:	863098×		8. 3°¢0&8	30 78 3 5		1. 18 ° 16.	\$62\$5	2 B 2 2 B 2
SERENA == COOCE	20000000000000000000000000000000000000	68° 328	0		1979 1979 1979						e e	30000 i	9 29 0 9	6 0 0
RINNES OF A	*800.03							-8493 -	40205		- 4553. <u>2</u>		1	
NEMICLES COSCOCCE	62806226	23708395	19	- 20 0 20 0 0 0	8000000 10000	**************************************	1. Sg & &	88°88'	RØ.	100 100 100 100 100 100 100 100 100 100	5 2 8 2 5 · · ·	230314	360	5 9 8 8
PERCENT	200.000	320 033	688 0 P			28092	1000 C			64 0		19 19 19 19	99 19 19 19 19 19 19 19 19 19 19 19 19 1	9 8-0 9
NASHIMSTON .				40			τ.		1	-	enti	- - -	94439 	
NENICLES	2 9 2 2 2 2 4 4 4 4 4 5 2 5 5 5 5 5 5 5 5 5	\$689\$ 33	-			Bazeezee	· 260 82 82	8:	30%08 90%08	50 36 7 5		929833	902308	60 7 7 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
SERCENT COCOCOCOCOCO	. 220068	36.66	2000 000 000 000 000 000 000 000 000 00	620.	898°	1979 1179 - D	8° 39	1	2000 (31) (31) (31) (31) (31) (31) (31) (31)	870 870 970 970 970 970 970 970 970 970 970 9		\$ 0 6 4 E	8080	6 6 6
TOTAL		eterna		40009					-	-	6590	63522		
NEWICLESscoperse	392929566	29 22 20 95 2 5	193 1939 1939	2202596	: ? 2 6 8 4 5 3	82920283	76.2560	8 2 3 0 5 3 6 8 9	192333		5 Z 0 0 0 2 5	3360366	1995728	8280 B
	. 228008	120 ° 2 ° .	58°38	- 0 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200	1000 000 000 000 0000 0000 0000 00000000	87 19 0 81	60 0	014 63 63	100 C	67 67 0	10000		197 194 19
	- 63			-41		-12		~			•	-	•	

TABLE 2: VEMICLE DISTRIBUTIONS BY STATE BY DESIGN TYPE

URBAN, FREEMAYS & EXPRESSMAYS

യാ ലോംബ കി ത പ്രി ത ഗ്			SHALL CAR		и и и и и и и и и и и и и и и и и и и				88 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	88 E N C 49 V N	8 2 2 0 0 0 0 0 0	8 N 2 N 0 M 0 M 0 M	e S S S S S S S S S S S S S S S S S S S	o there corre
a a martine and a second se														
VENIC	10000100101001001	52,9346 52,9346 51,9346							2058 9805 9805		39702	53.620	- - - - - - - - - - - - - - - - - - -	00 10 10 10 10
								•						
	. 1 . 25 3 5 4 5 6 6 5 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12°34	2800000 2800000 28000000			999 999 999 999 999 999 999 999 999 99			89 89 87 89 87 8 87 8 87 8 8	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	47 IN 194 (V 194 (V))))))))))))))))))))))))))))))))))))	422 0 59 8 9 4 4 0 5 9 4 4 0 5	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	67 FN 67 FN 77 FN
MESOTA					- 1. •	· • •			94920		) erites	। <b>साउँ</b> क	- CQ23	
8 8 8 8 8	200520020 200520 20070020				8 8 8 8 8 8 8	@ 12 69 18			1000 000 000			978087 978087 978087	1999 1997 1997 1997 1997 1997 1997 1997	888
NINGION NINGION	3 9 9 9 9 9 9		9	B1.** B	9		0 0 0 0 0	) D	9. r ;	9	9- 3- 		3	)
THICLES		82° 892 .	6266289	139933	। নাজন ট্ট্র্যন্ত	2260226 :	92 29 88 ·	8-8°3838		6 6 8 2	336	220 9 9 2 3 1	2 40 2	
PERCENTonecoceso	383°88	1200E	2000 C	683 (25 (25 (25) (25) (25) (25) (25) (25) (			1999 - 19	63	888 0	900 1973 199 199 199 199 199 199 199 199 199 19		2.60	(Po (\$	67 87 8
	6 6 6 6	( ( ) ) ) )		6 6 8 8	0 1929 9 8 1		P C 4 - C 6	8			000	196 - 96 196	5	9 11 10
80000000000000000000000000000000000000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100100 2000 2000 2000 2000	497 - 199 19		800 100 100 100 100 100 100 100 100 100	8 40 40 8 40 40 8 40 40 8 40 8 40 8 40 8			80 (12) 80 (24) 70 (24	19 49 19 69 19 69 10 60 10 60 10 60 10 60 10 60 10 60 10 60 10 60 10 60 100 100 10000000000	N (3) 7 9		9 9 9 9 9	4 63 4 7 63 7
								e yr						
VEMICLES	8 19 0 0	38.235998	204279359	5 \$2 <b>5</b> 5 2 2 2 2 2 2 2	\$ \$\$ \$ \$ \$ \$	2.2 2 3 3 4 7 5 4 2 5 2 2 3 5		82305018	899 197	900 U	8898 ·	22400	67	10 m 10 m 10 m
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8			88.88	0 0				@ ::		<b>N</b>	64 0	6 6 6	2000 and Pro 2000 2000 2000 2000 2000 2000 2000 20	69 6

table 20 ventole districtions of state of iseaton inte

49

13384%° 01458 MATS 477		and the second secon	a a a	and the second secon				a ta	- - 	ن ، العلامي ، العلامي ،			
				KOTA:						0.4 X.4 X.4 X.4		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
					407129 e531		1000 WEG	engen 4688	(स्वाध) (प्रस्थ	onin entre	1969) 475X	064209 «251414	
	4999 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		& N & 04		2000 and 200 2000 and 2000 and 200 2000 and 2000 and 200		1		'ଲେକ ଲେଖ କ କୁନ୍ଦି କମ୍ପ ତର୍ବ ତି		87 X 25 X 26 X 26 X 26 X 26 X 26 X 26 X 26 X 26	9000 9000 ** 187 4 N G 9	2 C 7 8
PER C	100 100 100 100 100 100 100 100 100 100							19 1		N 6 N 0 Fa 0	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	002 000 00	67 N 68 C 6
RESCAR RELESCAR RELESCAR PERMECTES PERMECTES SCAR SCAR SCAR SCAR SCAR SCAR SCAR SCA					69 64 69 64 69 64 69 64	CV 49 UT 05 Pro 0 0 0		44	an an an an a 61 49 an 13 an 1	8 40 40 4 6 6	N 8 N 8 S 9 S	63 N M 63 M 63 M 63 6	ଏଥି <b>୧୯</b> ୧୮ ୧୦ ୦
E.L.E.2.999999999999 E.M.T. 6999999999				200 4000 400 400 400 400 600 600 600 600 600 600 7	63 97) 67 6 68 69			60 (V 60 (V 64 (A) 64 6		ය කොංකා ක ලෝ ඉන් ලේ බු 0	8 55 55 55 N (P N 4 6 0 6 1 1	න සහන කො හ දේව ලිට පේ ලි පේ ලි	0 % 0 %
e a the second and an and an and a second a se	5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8						2000 - 2000 - 200 20 & 20 11 & 6 0 8	40 87 87 84 87 84 87 84 87 80 87 87 87 87 87 87 87 87 87 87 87 87 87			2 4270 422 424 () (	21 anto anto anto 24 42 47 63 47 8	50 A 6 A 6 F

TABLE 2: WEHICLE DISTRIBUTIONS BY STATE BY DESIGN TYPE

urbak<sub>s</sub> tho lane

2000 काम काम काम हैक हैक हैक हैक	ංකා හෝ කාමයාත නේ නේ දින ලිය දින දින		888 99 93 74 88 88 88 88 88 88 88 88 88 88 88 88 88	K C C C C C C C C C C C C C C C C C C C	63 63 63 63 63 63 63 63 64 64 64 65 65 66 66 66 66 66 66 66 66 66 66 66			4 A D	88 4 82 4 0 7 U	8 8 8 8 8 0 8 8 0 8 8 0 8 8 0 8 8 9 8 8 8 8		8 V 8 V 8 V 0 P 0	89 89 89 89 89 89 89 89 89 89 89 89 89 8	O THER COMB
a a a a a a a a a a a a a a a a a a a														this will will a size
VENTS	238.942	888°3888	66690		65	62°88	80	89 0 0 0	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9 99 19 19	- 	56	389 389 389 389 389 389 389 389 389 389	3
PERT SOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOC			19 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	67	68	80°38	64 64 64	a				• 64		1' 64   69   6
lour	•										8 0022		1 (121)	
8EMJ CLES	1292°291	882288	64 00	御		100 00 00 00 00 00 00 00 00 00 00 00 00	982		64 64	888§	64 69	81.9	202	64
PERER october	388-985	530 44	13.74			23° 23	2.000			6	061	3 e 4 8	6 6 9 9 9 9 9	17 0 °
MINNESOTA				-			reconstruction of the second se			) 490.00			1022	
VENICLES	888° 9339	. 28298298	10 F	40839	6963	250839	20022			and the second s	eat Cđ	951	(V) ent	(PRo
PERCENT	198°00	600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16.08 10 10 10 10 10 10 10 10 10 10 10 10 10		\$ \$ \$ \$	800 B		646 676			899 894 0	600		8 D a
MASHINGTON N			- and the				· ·	· ·		-			42000	
VEMIGLESsssssss	337 0696	88288328		202966	199 199 199 199 199	19 B 19 0	50639	1.2388		200 200 200 200 200	588°	5,029	10756	10 10 10 10 10 10 10 10 10 10 10 10 10 1
PERCENTossosses	2280038	880082 2800	36-26		8 8 0	280 80				- 0 %		5 - & B	- 25 - 25	60 10 10
	• 63860			(4)38 (4)38	,					• <b>CRI</b> SS				
WEMICLES	229,764	862 t 6962	589-	(Bage)	-	2280688	10 00 10 00 100 1	**		89	स्थला इन्हो		N	
PERENI		69°49	9°8		(Per G		800 0 00 00 00 00 00 00 00 00 00 00 00 0					8	000	* 88
TOTAL.														
¥EMICLES	802820288	222,022	68	822°8.	82224			84A38	828889.1 (	<b>S62</b> 02	388 5	-	20237	642
	180 ° 981					99 90 93 93 93	1989 194			99 <b>4</b>			674 674 8	90°
තියේ සිටින් කරන්නේ කරන්නේ කරන්නේ කරන්නේ සහ	Second second contractions and the second	and the state of t			and the second s	with the second cost of the second se				and the second		and a second		Que 4215 das sons 4800 ques

TABLE 25 WEMICLE DISTRIBUTIONS BY STATE BY DESIES TYPE

urbany all design types

لیا جنب که انه				101 101 101 101 101 101 101 101 101 101					8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 8 N 6 N 9 N			89 × 80 0 × 50	COM COM D
S F S S S S S S S S S S S S S S S S S S														
52333333333333 1 1 1 1 1 1 1 1 1 1 1 1 1	102579686 1035796866	68998 68998 6999 6999 6999	10 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -		88 88 88 88 88 88 88 88 88 88 88 88 88				\$0589 \$649 \$649	6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	899 99 99 99 99	69° 69 69° 69 69° 69	89 89 89 80 80 80 80 80 80 80 80 80 80 80 80 80	ଏସି ବ୍ ସ୍ଥି ସ୍ଥ ନ
TOUA VEMICLESs se e se e se e Statters	00 ( (3)	- 1949 - 19 1954 -	1996 1996 1996			610 4 8	- समझे ह			63 4 63 6 63 6 63 6 7		69 6	10 80 80 80	e R
rexernation and a second and a second			899-439 89 70 6 70 70 70 70 70 70 70 70 70 70 70 70 70	89 933 A A A	89 19 19 19			89 988 9 9 9	8 9 9 9	ρ β θ		Ð	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	29 73 8
WEATLISe e e e e e e e e e e e e e e e e e e	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	82601.92	125 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	888 888 888 888 888 888 888 888 888 88					8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	29.55	200 (100) (201) (2	37° \$6\$ 2° \$6\$ 2° \$6\$		57 (R) 57 (C) 67 (C)
WASHINGTON VENICLES.cooo.coo	89 89	89196	19 10 10 10 10 10 10 10 10 10 10 10 10 10	2 8 9 0			888 888 989 100	60 60	· · · . @ - (		තේ මා තම		1 2 8 9 4 7 2 8 9 4 7 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4	
PERCENT			24 . 28 0	10 10	10 ·	****	89 89 8 8 8 8 8 8		මේය මේය මේ මේ මේ මේ මේ මේ මේ මේ මේ මේ මේ මේ මේ	2009 2003 2009 2010 2010 2010	¢	7 8 8 N	89 68 89 8 8 8	88 97
	1 2 7 2 8 9 5 4 5 4 2 8 9 5 4 5 4 5 4 2 8 9 6 8 9 6 8	20 6 7 2 0 6 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			9 0 0 0 0 0 0 0 0 0 0 0		33.5 2 8 8 8 9 7 8 8 8 9 7 8 8	10 10 10 10 10 10 10 10	80 0 80 0 80 0 80 0 80 0	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	87 69 87 69 94 69	22 e 23 24 e 23 25 e 23 25 e 23 25 e 23 25 e 23 26 e 24 26 e 24 27 e 2	0 87 0 87 0 9	48 (D) 47 (B) 0
19 9 .a b			17 (V 60 64 (20 0 (20 0)			200 200 200 200 200 200 200 200 200 200		99 99 99 99 99 99 99 99 99 99 99 99 99 9	80 80 80 80 80 80 80 80 80 80 80 80 80 8	10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 1	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	111 111 111 111 111 111 111 111 111 11	22 23 22 4 2 2 2 2 2 2 3 4 2 2 2 3 2 4 2 2 3 2 4 3 2 3 2	50 00 10 10 10 10 10 10 10 10 10 10 10 10 1
	109-00	8			8			964	CV P	0		6183	6228 \$ \$ a1	

TABLE 2: VENICLE DISTRIBUTIONS BY STATE BY DESIGN TYPE

ALL RURAL/URBAN, FREEMAYS & EXPRESSMAYS

Contraction of the

	1000 6882 4000 688 164 1600 488 488 69 69					**************************************	۳۵ «۵۰»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»		2000 COL	ere Br C C C C C C C C C C C C C C C C C C	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 N 8 S 0 M 0		N 80 N 80 N 00 N 00 N 00
	S S S S S S S S S S S S S S S S S S S														editremo entre cardinales
	VENICLES	385000000000000000000000000000000000000	8280376	888°8888	9996 ° A	\$998\$	3@9\$37?	36+ 833	***	52.9388 a	327569		29428	193 (1)	19 19 19 19 19 19 19 19 19 19 19 19 19 1
	PERCENT	1 8 8 ° 8 8	9 % ° @ @	88 6 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7		400 674 67	674 674 674 674	8 4 6 6 7					64 13 14	96	(3) 101 10 10
	EALL Secondere	282°282°2	295-619	239°8888	19 19 19 19 19 19 19 19 19 19 19 19 19 1	000 000 000 000 000 000 000 000 000 00	622° 8 18	este este	88888888888888888888888888888888888888	90206	100 00 00 00 00 00 00 00 00 00 00 00 00	9236	202,33		22200
	PERCENT copees as	9 2 9 <sup>0</sup> 2 2		3608	69 19 19 19 19 19 19 19 19 19 19 19 19 19	69 69 0		800	\$ \$ 0	49 19 19	i filian B	880	89° 57	639	- 683 683 0
	i wheso fr						•								
	EMICLEScoccoccoc	5 938 5 9 7 9 3 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	163 <sub>9</sub> 466	880 383		ののでの	·····································	5888988	60000	8 88 8 8 8	19 60 61	499. Feil	1970 0 0 0	~~~~	308580 7085
	PERCENTessessesses	100000	38.63	49 60 700 700	699 (****	8 CM 0	88.091	89 99 8 99 8 80		0	68	~4 69	5-8 10 10	600 9-0	
	ASHINGT ON			•••				•		631111	6228 -	45) AB		60993	
	MICLESseeseese	286349482	3688888888	8280230	\$2\$\$\$\$ <b>\$</b> \$\$	862.°S	880-888 880-888	620 ° 25		96.0g	(19) (14) (14) (14) (14) (14) (14) (14) (14	8998 e	3 9 6 8 3	20633	90 2 8 2 2
	EREENT cosecosee	186 - 98	000 0 000 0 000 0 000 0 000 0 000 0 000 0	1900 - 1907 1900 - 1907		64	58° 88	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	68 99 0	හෝම ම	603	69	PP 0	60	1949 1971 0
	se pe							تم ج		., 	-	-	-	6236	
<b>PERCENT A</b> <	EMLCLE Secord con	3 9382 9 0 2 3	662°0388	3~~~~	58888	. 6368	882838	220022	888808 8		12 A 24	692	9259	1923	698 1473
<b>DIAL</b> <b>DIAL</b> <b>SEERENT</b> <b>VERTERNT</b> <b>CILES</b> <b>SEERE</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEERENT</b> <b>SEER</b>	PERCENTeccoscecco	280000	5000	100 ° 600			490 000 000 000 000	19 19 19 19 19 19 19 19 19 19 19 19 19 1	මෙ මෙ	යේ ති	flen O	1073 (533	69 ap	630	88.
EMICLESoooooooooooooooooooooooooooooooooooo	OFAL			-						1	. 633538	- লাজ্য	, 1899	• 02.2039	
	EMICLESseeseesee	842069208	90.2 7 20 2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	9939383	848 438	1069°25	0 22 SE 26 0	3690255	85 a 33	2968.	\$3° 380	38,226	602 0 209	80 0 0 0	See of a
60 60 60	ERLENT	88° 882	82.088 8		89 a		See See	89 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		國	1940 1940	6	69) 0-	÷	20 20 20 20 20
					608 619	ain				oix	arth a	636A	9930	46/25	

TABLE 2: WENICLE DISTRIBUTIONS ST STATE SY DESIGN EVER

51

ALL ZURAL/URBAND OTHER HULTZ-LANE

		¢.	68		1	1990			eles	19255	1998	852	899	
kaj kaj ka ka ka ka ka ka ka ka ka ka ka ka ka	10 10 10						1992:0				88 4 8 8 9 4 0 4	0. M 0. M 0. M	8 4 8 4 8 4	0 THER COMB
and And a second se Second second	and a subscreen with the subscreek of th	na serie contraporte da contra da contra Contra da contra da		Since the since		and a second sec		and an an an an an an	ella concentration en contration alla concentration en contration alla concentration en contration en contration en contration en contration en contration en contration en contration en contration en contration en contration en contration en contration en contration en contration en contration en contration en contration en contration en contration e	and the second s	Contraction of the local data	Carlos Concentration	aless generationed and	
ARKANSAS	9 0219	8413		2+359	8-01733	9 di 19		₽-92%s	9 (135) <b>9</b>	9-433D	g (4758)	9 daga		
VEHICLES	189	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	98888 98888	niy Rui Ca	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	2000 2000 2000 2000 2000 2000 2000	69 19 19 19 19 19 19 19 19 19 19 19 19 19	6) 	(B)	60	199 13	19) 19)	in N	pa N
888	en.)	100 C	800 800 800 800 800 800 800 800 800 800	69 69 6		100 000 000 000 000 000 000 000 000 000		6	999 e	193 193 193	. 46	20 C 0 C 0 C 0 C 0 C 0 C 0 C 0 C 0 C 0 C	0000	6) 6) 8
		N949	7 CHE  36		* 40.255	M2002			। बामास -			:	• <b>e</b> arni	
WEMICLES	279°88¢	336.0780	10 40 40 40 40 40 40 40 40 40 40 40 40 40	100 00 00 00 00 00 00 00 00 00 00 00 00	100 A		9 8 9 9 8 8 8 9 9 8 8 8 8 9 9 9 8 8	() () () () () () () () () () () () () (	2 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1990 1991	850022	() () ()	19 (f)
999999 99999 99999		37.20	2 4 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ഷ്ടം ഞ	9 9 9 9 9	29090		888	19 19 19 19 19 19 19 19 19 19 19 19 19 1	(~) (*) (*)	80 69 6	3.45	Po CD O	800
RINKESOTA			r (3069)		• 60528	reda			- GTENR	- CARES	, (10122)		1 4233	
VEMILLESococococo	1879132	22288922	260000	(3) (3)	100 N	369 9 9 8 8 8 8 36 9 4 9 5 8 8	see s	899.			80 80	28988 2898 2898 2898 2898 2898 2898 289	635 143 143	10
	200 ~ 90 200 ~ 90	36.33	23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 6 7	9000 (000) (000) (00) (00) (00)	200565	95 o	100 C	87 87 8 8 8 8		900 0	6	800	000
				,	0 11173			ongă	-	- CUARE		1 42389		
WENELES	351,0760	52 to 992	33° ° 22	10000 10000 10000 10000		\$2°335§	906 eg	8988 C	828	2603	um\$	288 888 8	9 S	eng bes
Processes and a sesses and a ses	280°288	500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100 000 000 000 000 000 000 000 000 000	88 89 0	900 100 100 100 100 100 100 100 100 100		entis Peo CV 0 CV	Pin 615 6	648	8	999 60 8 8 8	0 4 9 5 E	- 0 e	
TOTAL			· · · ·						ataria	atiti	- C220	4300	-	
WENICLES	8 2 2 2 2 4 7 2 2 2 2 4 7 2 2 2 4 7		950000000	. 80 8 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	20692	346 99 99 9 8 3 7 6 9 6 9 9 8	1999 - 19	888°			70 0 2 0 E	3803085	80 87 87 87 87 87 87 87 87 87 87 87 87 87	282 182
PERCENTococococo	300 ° 00 3		9 60 60	410 6 6 6	88 88 8	2 5 e 5 2		5 5 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	83 (V) 6	6 64 98	923 67 9 9 9	802 ° 3	8	800
		<732		9000 				eriti	9,020	49920 49920	<b>en</b> s	-007		

TABLE 2: VEHICLE DISTRIBUTIONS BY STATE BY DESIGN TYPE

ALL RURAL/URBAN, TWD LANE

Charles and

and ann ang dia Lad No C C C C C C C C C C C C C C C C C C					900 and					89 22 N C V U N		N N N N N C O	8 · 8 × 8 × 8 × 8 ×	C M I
						2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2								0.0000.000
	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2220 a 4 6 6 6 6	6 6 6	9 6	8	8 9 0 0	9 9 9 9				i			
0 0 0 0 0 0 0 0 0		e e e e e e	N C N N C N C		999292	99999999999999999999999999999999999999	50000000000000000000000000000000000000					fee o fee o	67 ( 17) 19	20   (N) (N)
rrrs: « « « « « « « « « « « « « « « « « « «	24 · · · · · · · · · · · · · · · · · · ·		r.		8° Q	9 9 9	Na Na Na Na	89 9		ér O	n	8) 6		
VENICLES.coo		5 8 2 ° 2 8 4	900 C	8328 8828 8	64) 66) 66)	86 3 8 8	98 2 8 2 8	State of the state	Pa P	6		00 I	9-00 1/1 01 01	
\$586588500000000000000000000000000000000	100°001		88°9	(7) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8	948 649 9	22020	100 m 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6		P		6	16   C2  . (
MEMMESDTA.	- 6 <u>75</u> 239											 	}	E .
MICLESsoos	32595664	25202595	9329	\$***	20 302	9980 9980	02820 020	1020	P	63	୍ 🕅	S.	a nec 64 50 50	8
ERCENTerrer	203°203	68 · 85	0023	(An (20) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		230 23	68 0 0 68 0	999 69 6	*	2 1	9 9 9 9	2023	980 980	197 (197 (197)
HASNINGTON .	1 409405		•					-						
EHICLESgood	038+2898	3233533		8290g.	80.2 2 8 8	6 2 4 C		88888 8	R	100	<p< td=""><td>603</td><td>3 6 2 3 e 8</td><td>2</td></p<>	603	3 6 2 3 e 8	2
PERCENTOCOCOGOGO	122°28	3% 0 60	\$2°3	988 9.		200 - 23 200 - 23	19 19 19 19 19 19 19 19 19 19 19 19 19 1		() ()	0.00	689 683	100 - 20 20 - 20 20 20 - 20 20 20 - 20 20 20 20 20 20 20 20 20 20 20 20 20 2	10 C	0
8-3		*630 <u>9</u>												
CLESsooo	3269260	2200-523	2280	826 8		1990 1990 1990	1990 - 181 1990 - 181	89 88 89	œ	87		œ	0 400 (R)	6
ERCENT 00000	386 08	590 29 20 20 20 20 20 20 20 20 20 20 20 20 20	200 B	8 6 C	8 20 0	80°88	100 C	900	68 69 0		999 999 999 999		000	60 60 9
TTT TTT		- -				, ' ,								
EMICLEScoo	· 2 . 2 . 2	5¢683;08886	0.630	38.0322	00502	6265	982 C 68	3207337	额	60	65	808	0.07338	10 60 60 60 60
RCENTeses	560 ° 66 5	88°88	100 C	0 8 9 9	100 C	30 020 0	20 2 3		68 193 10	£-	010 66 0	୩୩ ଜନ୍ମ	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ର ଜ
	Contract of the second s	and the second se			A CONTRACTOR OF A CONTRACTOR O		00 000 00 00 000 000 000 000 000 000 0		Carlo Carlo				æ	

.

52

tall 2: "Thille Distributions of state of beside type

all rural/urbang all deserver types

69 69	81 81 81 81 81 81 81 81 81 81 81 81 81		240 r r c 6 8	1111 1111 1111	88				8.4 6 7 4			8 N 8 N 8 N 8 N	88 82 - 43 12 12 12 12 12 12 12 12 12 12 12 12 12	o ka Core
														company with end of the
VEN LE LE See e e e e e e e e e e e e e e e e e	20336935936	189 - 40	3680393	28 9 8 9 8 9 8	886.9	\$960 692 (		20,0355		190249	299927	693		8999 89980
8 8	888 888 888 888 888 888 888 888 888 88	\$\$ \$ <u>1</u>	10 10 6	- 0	973 9	69 69 0 69	**	6009	0	\$ 9		300	ର୍ ତ ୍	67 62 0
ENILLESecores	299739966	101001208	383975		922399	22 23 26 26 26 26	000	588885 588885	83°68	360.286		产的	500244 500244	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
PERCEMI ac a second a second	108~06.		50Q		(*** (**) (*)			89 9 9		. 66	10 10 10	9 8 8	. 0	679
MESOTA						•••				_	100909	wates		
EMICLESconsesse	10000000000	208030921	220000	888.888 888.888		@ M M B	9 <b>3</b> 9	<b>.</b> . 80888	199 199 199 199 199	81	69 ~4		20054	\$5388
CENT ecceseses	100-001	門 103 0	Grif.	992 ¢			621\$ ©	8 9	69	67 67 67 6	. • • • • •		20100 2010 2010 2010 2010	980
MASMINGTON					a))	-	40039	6600	orine.	10038				
HLCLEScoop	30371969698	88 8 9	N S S	30000700 1000	3826 ¢ż		22000 C2		8900 8	69	3 ° & 2	202	25.808	220205
	389.00	38 82	3908	883 49-20 49				2200	1973 1973 1973 1973 1973	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10	20 00 00 00		\$£ 0
1444 1444 1144			- C22129		1	, ,		e Galles		 • <b>4</b> 2955	, energy			
WEMICLES	2,0728,5545	100270640	262023		9° 388	378988793	हमर्च हमर्द्ध	2000	88 89 99 89 99 89 99	80 553	1202	52°331	262	89 4
	100.000	620 72	0 74 62	88 88 8 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	222	1977 1977 1978 1978 1979 1979 1979 1979		ब्रह्म ब्रह्म ख	6		6	• • • • • •	(**) (33) (3
		- - - - - - - - - - - - - - - - - - -									Case		0.000	
	221970991556	50.837	26202	8280°s <u>r</u>	STAD OF	2:215:5798	22995	57.736	3302728	62125	23080.0	1.02 0 089	45.599	1 60185
DERCENTOSSOSSOS	00000	50°60°	26.05		මේ මේ මේ මේ මේ මේ මේ මේ මේ මේ මේ මේ මේ ම	67 . 0 68	98 98 99		19 0	සාම තේ දැන් ම ම	0 (V 0	800 B	8 8 8	දු පෙර ම.
	00.422 9 9 9 9 9 9 9 9 9 9 9 9 9		n . D	b.	9	\$  }  }	¢ 9`	2	3	j.	8	3		8 

MAMMARS         TATALL	STATE BY SEASON		S C A R C A R C A R		C K C C C K F K					2 2 2 0 2 2 0 2 2 0 2 0 2 0 2 0 2 0 2 0	222 222 222	a in the sec A B C O C O B C O	87 88 87 88 87 89 87 80 87 80 80 80 80 80 80 80 80 80 80 80 80 80	8 × 8 8 × 8 0 v 0 v	o ther Conb
	an an an an ann an ann an an an an an an								1000 0000 0000 00000000000000000000000						
	LNTEReseeseese	57.5,01	e 9 82	85962	0	€V. 1  P∞  ®	169600	12978	ev 0	5160	1010	100	1981	515	ሮም (C የም (C የ
	ERCENT	00001	କୁ କୁ କୁ କୁ ଜୁନ୍ମ କୁ କୁ କୁ କୁ ଜୁନ୍ମ କୁ କୁ କୁ କୁ କୁ କୁ କୁ ଜୁନ୍ମ କୁ	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	94 (Pro 1940) 1	67 6 9 6 9 6	26.05	52°2 78°2°81	0 61 1	N 4 7 7 7 7	6 % 6 % 6 %	0 0 0 0 0 0	8 2 0 0 0 1 0 0 0 0 2 0 0 0 0	7 8 9 87	7 C 9 4 9 17
	ra rassessesses rorm		100880V	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	9 49 69 ( 8	5 M	50010	20 40 20 40	) ( 	. 080 	) (1 ) (1 ) (1 ) (1 ) (1)	) \6   6	10.3	) (N	60.
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		022	310.226	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	න මේ (විශ මේ (විශ		38,305	14°412	1 Pro 10 10 10 10	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9614	e 1.9	5027	60 N	\$8\$
$ \left[ 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, $		00000	100°034	1001	0	50 10 10 10	21°78	2 o 2 1	9	199 9	ро 1/3 0	50	£ • 8	СV Ф	. 0 8
$ \begin{array}{c} 1.11111111111111111111111111111111111$	ALL	33,086	2540535	502418	2049	9683	\$6e336	129210	8 8	\$20 °	8 8 8 8	9064	\$79126 \$	87 ( 87 0 1	300 300 300
$ \begin{array}{c} \text{AL} \ \text{SACORS} \\ \text{AL} \ \text{SACOLS} \\ \text{AL} \ AL} \ \text{AL} \ \text{AL} \ \text{AL} \ AL} \ \text{AL} \ AL} \ \text{AL} \ $	0 0 0 0 0 0 0 0	200-001	51°14	15.25	49- 9- 1-	2	28° 28° 28° 28° 28° 28°	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000	voisio VOIE Protei e e				N 6 0 6	¢ (
	ONSseese	*336*91*	191219590		59607 1096	(V) ( (V) ( () () () () () () () () () () () () ()	96ª68%	339996X	00000000000000000000000000000000000000		19 19 19 19 19 19 19 19 19 19 19 19 19 1	507 507	1010101 010101 0101	9 0 9 1 9	20 1 60
$ \begin{array}{c} 1211111111111111111111111111111111111$	PERCENT		5 5 0 D 8	47 12 0 0 0 0 1	¢	20 19	6 V 0 V	4 C C A		P Ø	8°-	9	9 6 7	6	9 3 8
$ \begin{array}{c} \label{constraints} \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		527.537	0 4 U - C U		đ	6 6 15	5.0001	22 0 0 2 0 2 2 0 0 2 0	505 ° M	1 . 5 4 8	- 962 -	ି କ୍ଷ	53. 385	17) (5) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	96 P
$ \begin{array}{c} 8.8.1 \\ 8.$	1 2 4 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6				9 m 8 8			97 • V		\$23	900	(77) 	9.69	67	20°
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		628 475	3139697	1009727	3986	54) 4) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	09.693	12 9 328	90271	500 C	0230	6 22 e	70, 448	2069	325
$ \begin{array}{c} \text{UNELS}, \mathematical statematical statematical$		100-00	49°91	50°93	6 9 9	8	56°23	2 o 96	89°°	940	10 B 10 B 10 B 10 B 10 B 10 B 10 B 10 B	୯୪ ୧୪ ୭	ू २२ ब्र	8 9 1	cs ·
$ FILE Contractions = 10.0 \ \mbox{$1,57,71$} \ \mbox{$1,57,71$} \ \mbox{$1,57,57$} \ \m$		. 7199096	3729424	12220031	130627	\$626¢	26.852	150436	6 - 8 - 8	50694	0 9 2 0 0 9 2 0	826s	569869	57 ( 17 ( 17 ( 17 ( 17 ( 17 ( 17 ( 17 ( 1	6
Friction         Statistical		00.001	52.03	80°9	680 C	(V) (V) 0	23 • 6 4		67 v 67 ( 6 (		9 9 9	pul e ep ( 0 (		8° ( 0 ( (	41 v 12 v 14 v 14 v 14 v 14 v 14 v 14 v 14 v 14
FILE KILTER (1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1		95,368	3139574	705-00 0	& a 6 6 6		**************************************	979027		988869 9	****	t P B N B	2/00/0	8967 967	n c
$ \begin{array}{c} \text{FLL SLYSMS.} \\ \text{FLL SLYSMS.} $	ICENT	100 00	25 - 25 25 - 25						6 (Ø)	800 V 100 V 100 V	9 0 9 0 9 0 9 0	5 0 0 19 0 19 0 19 0 19 0 19 0 19 0 19 0		9.00 100 1	9 0 0 1
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	LL SEASONS	99739466	102140141	2620169	-0000rx	90 0 0 0			1907000	498074	10 V 60 10 V 60 10 V 60	7 6 4 6 8 6		r ( ) ) ) )	~ C ~ 1 &
MINICIAN         503,907         309,665         77,267         668         10,465         30,455         30,455         30,455	PERCENTeccocococo		31.3%		200	**		8 0 4 8	9 9 9	3	ð ðr	19 16	9 7 9 8	9 9	9
FILTER         FILTER<		001	3 V G - 19 G S	230-22	2	9 . A.C.	888 8 8 8 8	S.S.B.S.	3.0678	8	2 - 2 2 2	62	20.533	627	ent) Pas
FILTER         STATE         TATE					6 9 9 9 9					60,		000	100 B		0
FUNCTION         TOTAL         Set of the set o	8 6 6 8 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 V 5 0 6	880°086	) (1) 1) (1) (1) 1) (1) (1) 1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (				100 100 100 100 100 100 100 100 100 100			000	9	260373	63 #79 •09	30
SUMERAL       902.000       206.077       87750       17716       57715       5771       57757       5775       5776       5776       5776       5776       5776       5776       5776       5776       5776       5776       5776       5776       57		0000						<ul> <li>€000</li> <li>€000</li> <li>€000</li> <li>€000</li> <li>€000</li> </ul>	60 60 6	600	8	ent	67 6 73 73	033	9.
FFRCENT         100         00         573         545         576         523         533<	9 9 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8	508ª	10.965		26262	3.5033	885°\$8	194 197 197 197 197	CLSON.	670	969	67	625005	295	
FALL         523,685         5395         5325         5305	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0	58-36	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 o 6 8		390 P F	80° \$	8 6	. 86	6 	o S	96° V	2 2 2	63 ( 9 (
$ \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		8 <b>8</b> 8	826978	330 383	14 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	<b>.</b>	610736	59925	2002	* *	68 4 47 47	83 : 49 :	252°33 252°33	N : N : Ø	17 : 17
ALL SASONS	CEMT	100-001	27 - 91	50°20							97 (C 197 (C 197 (C 197 (C) 197 (C) 19			1 4 4 4 4 7 7	4 8 0 9 0 9 0 9 0 9
$ \begin{array}{c} \label{eq:constraint} 10000 & 38.63 \\ 310961 & 310961 \\ 3299767 & 5785 \\ 310965 & 3799525 \\ 310965 & 3799525 \\ 310965 & 3799525 \\ 310965 & 3799525 \\ 310965 & 3799525 \\ 310965 & 3799525 \\ 310965 & 3799525 \\ 310965 & 3799525 \\ 310956 & 379952 \\ 310956 & 379952 \\ 310956 & 379952 \\ 310956 & 379952 \\ 310956 & 379952 \\ 310956 & 379952 \\ 310956 & 379952 \\ 310956 & 379952 \\ 310956 & 379952 \\ 310956 & 379952 \\ 310956 & 379952 \\ 310956 & 379952 \\ 310956 & 379952 \\ 310956 & 379952 \\ 310956 & 379952 \\ 310956 & 379952 \\ 311956 & 379952 \\ 311956 & 379952 \\ 311956 & 379952 \\ 311956 & 379952 \\ 311956 & 379952 \\ 3111255035 \\ 311125505 \\ 3111255035 \\ 311125505 \\ 311125505 \\ 311125505 \\ 311125505 \\ 311125505 \\ 311125505 \\ 311125505 \\ 311125505 \\ 311125505 \\ 311125505 \\ 311125505 \\ 311125505 \\ 311125505 \\ 31112550 \\ 31112$	SONSesses	8808°541	100620911	0590018 10	569926 10					N 20 0 20	v C Pon	0 - 0 -	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6 6 7 7 8 8	1 6 4 4
$ \begin{array}{c} \mbox{Withere} \\ \mbox{Withere} $	PERCENTosses	00.00	N7 60 60 87	5 4 6 6 5 1 5 4 6 6 6 7 1 5 4 6 6 6 7 1 5 4 6 7 1 5 4 6 7 1 5 4 6 7 1 5 4 7 1 5 6 7 1 5 7 1 1 1 5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 E	SF. No.		N 20 0 20 20 20 20 20 20 20 20 20 20 20 20	90 97 9		1. T O	- 10 10	6 9	ip Na	3 8
MAINER       225.95       7.9	A SHLNGIOR	6 U P V	500, s s s	1 - F - G - C - C - C - C - C - C - C - C - C	۵۹ ۲۵ ۳ ۳ ۳ ۳ ۳ ۳ ۳	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SEW DES	18 × 18 13 18	3. 4.9.4	8 E 8	18 K	0 P	36 - 6 F	1 A S	2.002
FRICENT       Spin New       976,209       373,432       298,916       7989       8-261       225,335       20,005       577       38.25       310,706       76,539       27       38.25       310,706       76,539       37.706       76,739       37.706       77       23.5       37.71       23.5       37.71       23.5       37.721       37.706       77       35.25       37.721       37.723       37.723       37.723       27.71       25.5       37.72       37.723       27.71       27.5       47.7       25.5       37.71       27.5       47.7       27.5       47.7       27.5       47.7       27.5       47.7       27.5       47.7       27.5       47.7       27.5       47.7       27.5       47.7       27.5       47.7       27.5       47.7       27.5       47.7       27.5       47.7       27.5       47.7       27.5       47.7       27.5       47.7       27.5       47.7       27.5       27.7       27.5       27.7       27.5       27.7       27.5       27.7       27.5       27.7       27.5       27.5       27.7       27.5       27.7       27.5       27.5       27.5       27.5       27.5       27.5       27.5       27.5       2			1990 1990 1990 1990 1990 1990 1990 1990		9 00 9 00 9 00 9 00 9 00	700 700 700				P (P=4) () (P=4) () () () ()		) (7) • (7)		- 69°	6
PERCENT       0.34       0.34       0.34       0.34       0.34       0.325       0.77	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8					2=263	525 SKS	20 - 0 85	20299	19910 = 14	10201	€3 63	31,670	6229	2086
SUMMER		000			* (*20 ) (*20 ) (*20 ) ) (*20 ) ) (*20 ) ) (*20 ) ) (*20 ) (*20 ) (*20 ) (*20 ) (*20 ) (*20 ) (*20) (*		23.08	200	89 0 1	016	9 9	80	50	Pan Pan O	0
PERCENT		200	280.067	203,670	5 2 0 e 6 2 3	3,9300	1339068	58°633	29589	181	69	100	065 27	\$9 \$	87°
FALL       997.999       339.312       237.223       239.723       239.312	ERCENT	00	380.37	87 - 8 N	900	62) ( ~* ( 	25.30			undi P proti 4 9 P	9 9 9 9 9	0 V		6 6 0 0 0 0	9 6 7 10
PERCENT       356.23       923.017       256.017	ALL	666026	(V)	2516152			10767N8	5 K 2 6 3 7	10 11 10 10 10 10 10 10 10 10 10 10 10 1		17 6 17 6 17 6 17 6 17 6 17 6 17 6 17 6	0 4 4 6	4 C & A C &	6 4 ( 7 0	ን 41 8 ( 8
PERCENT       226.813       153.023       40.808       613       153.023       40.808       226.813       153.023       20.676       201         PERCENT       226.813       153.023       40.808       613       153.023       20.676       201       203         PERCENT       226.813       153.023       40.808       613       170.99       0.18       201       203       203         PERCENT       226.813       153.023       40.808       466       140.02       22.18       23.7       23.7       23.7       23.7       23.7       23.7       23.7       23.7       23.7       23.7       23.7       23.67	EKCENT	100.001		81.09X	۳ (1) ۵ 0 ۱ ۱ ۳	0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	Bid Skr	675 S S S S S S S S S S S S S S S S S S S				100 - 202	25.808	्राष्ट्र इन्द
RPCCENT       2265813       153,023       40,030       19,038       22,726       40,991       763       10,000       0 <t< td=""><td>LL ULAVURVeese</td><td>35384/CØ</td><td>1007 1007 1007</td><td>1 3 2 6 V A</td><td>) » » » » » » » » »</td><td>040 101 101 101</td><td>00 00 00 00</td><td>9 9 9 9 9 9 9 9 9</td><td>9 (P4 9 (7 9 ( 9 ( 9 ( 9 (</td><td>6 1973 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9</td><td></td><td>000</td><td>16.2</td><td>  Pia   Pia   6</td><td>(PP) 0 0</td></t<>	LL ULAVURVeese	35384/CØ	1007 1007 1007	1 3 2 6 V A	) » » » » » » » » »	040 101 101 101	00 00 00 00	9 9 9 9 9 9 9 9 9	9 (P4 9 (7 9 ( 9 ( 9 ( 9 (	6 1973 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		000	16.2	Pia   Pia   6	(PP) 0 0
PERCENT       226,813       153,023       40,600       403       1,038       22,726       46991       716       322       763       19       2         PERCENT       100.00       67,47       17,039       018       272       763       19       2       88         PERCENT       389137       2449932       839137       2449932       839137       2901       322       34       011       88 <td>r r k r r r r r r r r r r r r r r r r r</td> <td>000000</td> <td>1) 0 1)</td> <td>4 P 8</td> <td>න ලි- කා ඇතු</td> <td>e e</td> <td>849</td> <td>6 9 8</td> <td></td> <td>8</td> <td>) )</td> <td></td> <td></td> <td></td> <td></td>	r r k r r r r r r r r r r r r r r r r r	000000	1) 0 1)	4 P 8	න ලි- කා ඇතු	e e	849	6 9 8		8	) )				
ERCENT       3839137       2940       17059       018       046       10012       2220       032       014       034       011       088       0         PRING       3839137       2440932       830188       1077       256       317       2918       317       2918       317       2918       317       2918       317       2918       317       2918       317       2918       317       2918       317       2918       317       2918       317       2918       317       2918       317       2918       317       2918       317       2918       317       2918       317       2918       317       2918       317       2918       318       317       2914       2957       318	NTW MINTER = = = = = = = = = = = = = = = = = = =	26.813	153.02	8080	0 ¢	* O 3 8	229726	4 e 531	49 49 49 49	322	163	, अड्ड की इन्द	•	-	0
PRING	FRCENT	100.001	67047	27.99	(ma) 8 8	9 8 °	10.02	2°20	CV3 P73 0:	49 67 0	6 6	3	67) ( 6 (	000	
ERCENT	PAINGooocoocoo	83,137	2440932	530188	1 190 Z	9167	369690	5964	(7)	Pine 1	60 1 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	9 (1229	97 9 80 81 81 81 81 81 81 81 81 81 81 81 81 81		20 6
UMMER	ERCENTossesses	00°007	62°94	~~ ~	6 1 6 1	ۍ ا ا ه		00-0-00 00-0-00 00-0-00 00-0-00 00-0-00 00-0-00 00-0-00 00-0-00 00-0-00 00-0-00 00-0-00 00-0-00 00-0-00 00-0-00 00-00-	9 9 0 0	10 a	ດ. 4 ຈໍາ ເ	5 6	1907 1907 1907	9	3 V 3 6
ERCENT	UMMEResséesese	61,0106	263,078	102012	2007	ም ነ የን ወ	8096N 8096N	8 4 38 6 A 8 4 58 6 A 8 4 5 6 A	000 000 005 000 000 000	50 m	8-4 	V C	0 C N 0 N 0 N 0 N 0 N 0 N 0 N 0 N 0 N 0 N 0	40	000
ALLE	ERCENT	00°8	50°10			0 e 0 e	0.7 e V.	11.576	6 M) 6 6 10	4 87	P 47 9 47 9 9	9 Ø1			) (*) )
LL SEASONS	ALL	1010	199960AC	5 4 0 C C C C C C C C C C C C C C C C C C	* ~ • •	רי אין אין אין אין אין אין אין אין אין אין אין		1.50	) (**) ) 6	- and		0	3.8	* TO	~ 0 •
ERCENT	LINCERSCONS		1.077.640	361 - 30	06.9	00	63,443	30.1	5.66	28ª	556	5	5 7 2 2 2 2	762	
	EKCENT	100 00	62 . 71	21.0	** **	ŝ	9°5	¢		00000 0 9740 6 6	67	0	e,	*0*	00.

TABLE 3: VEHICLE DISTRIBUTIONS BY STATE BY SEASOM

TABLE 4: WEHICLE DISTRIBUTIONS BY STATE BY WEEKDAY, MEEKEND, AND AVERAGE DAY

	69 69 67 67 67 67	692 	ංං හ යේ යේ යා ය	1999 <b>4</b> 99		na entre en 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	no occur en C } )	8 5 4 3 m		0 C « C »	2 ~ 5 ~ 7 ~	Ser	o Ther Cumb
	2000 2000 2000 2000 2000 2000 2000 200	a era era ara ara ara ara ara ara ara ar	allo caso caso ano caso ano caso ano caso ano caso caso caso caso caso caso caso cas	9 49 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		Becon emechanter and ender							
EEN() + + + + + + + + + + + + + + + + + + +		48008000000000000000000000000000000000	50 10 10 10 10 10 10 10 10 10 10 10 10 10	6	0420	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	6 6 6 7 6		6 9 0	608239 o 1 1 1 1	( ( ) ,		
KEND VENICLES. LENES SENSE RAGE DAY SSONS (1999) RAGE DAY SSONS (1999)	88 43° 86			8 2 C A	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 6 9 7	990 (3) (4)	ም 1 በ የ የ የ	559652 	2000 C	6 0 6 6	S	1000
2	SEL CRES	1999 - F 51		9 19 9 6 9 6	8	7 C 2 P 2 P 2	0 N 0 P 5		23) 23) 9 9 9 9 9	01	5 5 0 2 3 5 1 0 2 3	47) 1873 18	රාක්
		e 17 e 16 e 16 e 16 e 16 e 16 e 16 e 16 e 16	• • • • •	9 6 M 9 M 9 M	********	304054	8 8 8 8 8 8	12	A) i⇒	87	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	6N)	かんゆ
		* * * * * * *	8 F 9 9	36	4 P 4 8 8 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	89 I 19 I 19 I 19 I 19 I 19 I 19 I 19 I 1	6 6		17) 17)	~~~~ M 10	80 e 2 3	5:4 <del>3</del>	e 0.5
		හ ද හා ස මා ද මා ද මා ද	9 4 9 4	6	8888 888 989	87 197 19	£.	iane Pa M	C	2 2 2	005	24	9 7
89 89 99 99 99 99 99 99 99 99 99 99 99 9		9 A B P A	6 0	ED .	ख्य छि इन्द्र	67 17) 0 19	0	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50	°63	20 00 00	0 873 0 0	ार्थ इन्हे क
MELKING MEMICLES	8. 6.7.6. 18.8 8	1999 - 1999 1999 - 1999	88 - 8 & W	000	60 V 4 V				•	433 <u>7</u> 3		uitangi	
	107070707070707070707070707070707070707		200 200 20 20 20 20 20 20 20 20 20 20 20	19- 6 10- 6	19.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.000	N & B & B & B & B & B & B & B & B & B &	120613	20	158	101 101 101	3700	5%	3 e i 39
			200 ( 200 ( 00 ( 00 (	NG (		674 169 64		网络	\$ 73	φ0ξ	50	5 9 0	0
	en e	87 10 10 10 10 10 10 10 10 10 10 10 10 10			69 19 19 19 19 19 19 19 19 19 19 19 19 19	() ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	00800	SP	624	(7) (***	0.363	-33	で う ゆ
Little Constant and Constant		80 (19) 19 (19	8.90 90 90	No.	63) 940- 100 140	88 © 0. wi	970	\$ \$	(内 (司 (司	10 N	`⊜∛ 55 8	(1) 873 0	0
	9779987	20 19 19 19 19 19 19 19 19 19 19 19 19 19	69. Nor	ing- Nd-	0000	1929 (78) (78)	10 10	-	P99	13	97 197 103	645 (5)	
TRATRA		971 944 967 754	89 89 0	fas.	95:20	8 . JU	ଲାଜ ବିକ୍ୟୁ କର୍ମ କର୍ମ କର୍ମ	- 68 177 - 0	0 19 19			2003 1 (f 1 (f 1 (f	9 8 °
18759 -					• <b>•</b> 2334				а 1		9 , )	1	
120 1 240 2 2	1.1.4 °SIS . ]8	7.000 000 000 000 000 000 000 000 000 00	100 100 100 100 100 100 100 100 100 100	御鐵	50 9. S	SS SSS	. Zo 48	б Сv	G	13	0 P	6 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2 Q
	22°22°	50000 10000	9	99 6 6	8 N O E E		1 例4 9 ( 9 )	1 ( <b>1</b>		* • } ©	9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	න් : බේ සං	35 A 4 7
5 8280 8	See an	Contro Co	の原語のです。	) (6 ) (6)	8 10 10 10 10 10 10 10 10 10 10 10 10 10		3 e 14 @ 0	9 F	R (	-	8 e 1 K	partiti	323
ERCENS COCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOC		6 16 1 18 19 19 19 19 19 19 19 19 19 19 19 19 19		8 4 8 8 8 8	960 - Fo	20409	\$	in ( 9) ( 20 ( 25	M P J	 	100 200 1	2 4 2 4 2 8 3 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	19 10 10 10
			2 4 6 N	8-4 4-6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 4 19 6 19 1	94 - C			200 AN 100 AN 100 AN	67 63 0	end)	G
	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	19 19 19 19 19 19 19 19 19 19 19 19 19 1	9- C	0 0 9 0	19 19 19 19 19 19 19 19 19 19 19 19 19 1	2.2.2		1839 1	50)		17 0	राज्यस् शाम्ब कृम्पर्यु	Ş
	0 4 5 7	8: 0 8 9 9 9 .	9 9	12	е. С	69 (9) (9)	90	87 0 0	100 100 100 100	 	N) 63	17 20 17 20 0	3 0 0
LEENDAN BRAINS FO D 2 . A D 2 D	1000 1000 1000 1000 1000	0.000	90 B 0 B	. 1 .1					Gian	4.527(3)	etz	6235	
mangura maglilatari.	17 19 19 19 19 19 19 19 19 19 19 19 19 19	19月1日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日	676988			8866028	SPR S	and Se	9	3	2000	8 8	3 × N = 69
		19 00 00 00 00 00 00 00 00 00 00 00 00 00		945 649 0	86°\$3	1900 - 191 1910 - 191	69 17 1	200	6-3 (V) 0	C3 C3		000 000 000	
9699600 10000 10000000000000000000000000	78 0870103		() ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	(1) (1) (1)	10 10 10 10 10 10 10 10 10 10 10 10 10 1	2000 - 400 - 200			87 87 87 87 87 87 87 87 87 87 87 87 87 8	9 Fr Fr O	2000		4.000 N
k X . K M	**************************************	32.008	48 63 6	0% 0%	のないの	69 67 60	500	6		n 16 16			9 P 3 3 3
WERAGE DATesess	827°N 89	768°5	46	砂网	199 199 199	國門同		10	) (PF ) (Pi			4 d 2 C	4 U
PERCENT coccesces ; ; ; CG o	82 21° 18	1970-991 1970-991	(fr. 19) (fr. 19) (fr	- M3	100 C	2000 1000 1000	1 ( ) 2 ( )	9 00	9 (P	9 v 9 c	эι		n •
015			n (fra p) A	) }	0 6 0	) > )	) 		ಗಾ ಕ ಸಾ ಸ್ 0	9	61 ©	N Pr	9 9 8 9
යාම මට් බ ශෝ	1900 000 000 000 000 000 000 000 000 000		04 193 193 193	的	10 10 10 10 10 10 10 10 10 10 10 10 10 1	88° 80.	(2)	4 4	14 E E	1	19 19 19 19 19 19 19 19 19 19 19 19 19 1	P	
ERCENT cocceccocce 200.0	500 500 500 500 500 500 500 500 500 500	200 - 20 200 - 20 20						is .	4 6 7 - 7 10 10	nn∞ na p € € 13		38 4 13 4 13 6 13 6 13 6 13 6 13 6 13 6 13 6 13 6	10 6
EEKEND VEHICLES. 776.73				) () ), () ) ()	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 4 7 6 8 7 7 7 7 7 8 8 7 7 7 7 7 7 7 7 7 7 7 7	a ( 7 6	ात्र क क ि ि ि	00	2	0000 0000	23 83	
				9.7 4 4 9 10	2000 2000 2000 2000 2000 2000 2000 200	8 L A 5 8 7	n ;	13 (	\$	¢	200	۰a	
	1.00 M 2 4 4 5 4 5 5 4 5 5 5 5 5 5 5 5 5 5 5 5	9 0 0 0 0 0 0 0 0 0 0 0 0 0		90 I	999 - 19 19 - 19 19 - 19	67 0 0	2013 2023	- 8	10 10 1	O	00 (7) 6	0006	00°
attictul states of a contraction of the fighting of the second se				84.	@P ~~~~ {\\}	9 9 9 9		коли (==8 (F)	(97) 1473	vann VØ	60 4-4 60	43	
	87078 S8	9 8 0 8 V	999 1979 19	8 0	63 68 8	10 10 10 10 10 10 10 10 10 10 10 10 10 1		2	83 25	200	90	   	00

WEEKDAY VENICLES - TOTAL NUMBER OF VEMICLES COUNTED ON WEEKDAYS. Héekend kemicles - Total Number of vemicles counted on Weekends. Aferage day - 5/7 of the Total Meekday vemicles divided by the Total Meekdays counted Plus 2/7 of the Total Meekond Vemicles divided by the Total Meekonys counted Plus

TABLE 5: VEHICLE DISTRIBUTIONS BY STATE BY HOUR

ARKANSAS

200 200 200 200 200 200 200 200 200 200	ಷ ನ ತ ಲ ಲ ಲ ಲ ಲ ಲ ಲ ಲ ಲ	STO CAR A CAR CAR CAR CAR CAR CAR CAR CAR C	SMALL CAR	L L L L L L L L L L L L L L L L L L L			Sec 1	28 78 78	COMB 2 A B	282 282	COMIS A A	385 385 2038	2 2 2	CUNB
9 33 33 34 34 34 35 35 35 35 35 35 35 35 35 35 35 35 35				6 a 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1	*2385 ***	***** a € ₹			5	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	a Y
ବଜ୍ବ ବଜ ବଜ ବ	900 000 900 000 900 000 900 000	FB 98	A 0 0 0 0	त्यहे - ब्राह्म वर्ग				4 9 9 9 9 9 9				14100		₹> ( } ) (
***		) () 0 () ) ()	3 (* 9 (3) 9 (3)	D Strate		) J   P   0	ំ ភ្ » ផា	1021	282	1	192	02	252	10
	00000		) (A ) ( ) () ) ()	8 0 0 0		- 107	100 m	07	92	200	.601	00	e 75	e J 8
		1.63 1.54 1.64		) () and		38766	22 4	121	206	267	346	9 I G	182	0 N
	000-0	0		9 			2 . 5 8	6	900 e	1,08	59	8 °9	47 e	220
	*	00	ເປີ (ແລ	, 2) 10085			1 1 1 1 1	101	202	250	158	56.0	204	22
	00000	1	8 0	•0 9 unce			~	200 200 200 200 200 200 200 200 200 200	.96	100 a a a a a a a a a a a a a a a a a a	a 75 l	2 8	16.0	.10
	1.005	1973 1973 0	(100) (1973) (1973)	, 9 6023			68	244	534	277	160	່ເກ ເກ	194	* N
	00 00	0	0	9 			6 N	10.	2 = 0 7 [	20 20 20 20 20	200	6° 6°	350	१९वर्ष दल्ली क
	5.007	5	10 10 10	6m8 9 caras			. 00	219	335	1400	2101	689	234	
ACENTessessesses	10.00	34	63 0 101	() 	-		N	•66	1 .0.1	1001	9°4	8° 0	110	0 I G
	215	M 0	816	- and			3 * 2	808	514	959	2998	916	250	69
RCENTeccococo	00-00	\$0°	8 0 8 8 0 8	- 60 7 - 000		3	3	•56	~71 h	<b>.</b> 69	0 4 1 5 2 4 4 0	0.1	10.00	e 0 -
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	66	*	260	•			8 8 8	685	613	676	\$ \$ \$ ] {	e 0 3	278	
CEN	00°00	\$ 2° 0'S	3000			61 61	Ň		-52 F	e61	0 <b>*</b> * ·	يەسم 0	5. 2.7	07.0
	900	0	*0 *	- 64.2			8.0	1,261	801	978	1046		323	154
PERCENT	O	(Pape	2902	4009			1	ento-	02.0	- 86	.83	0.0	5 S °	• 1 •
	\$276	57,869		-ee -				<b>974</b>	100	954	616	9 9	230	132
CEN	00.0	8° 3	17) 0 173	-138			12		9 <b>1</b> 0		61.0	8-63	* N	na) (
0	126	9	96.	67 				0	956	126		ດ: ເ ศ	280	0.0 T
ERCENT	100.001		100 100 100 100 100 100 100 100 100 100				1	8	5.0			ំ ខេ ដ	4 2 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		n i N	20 N 00					4 6				7 M	204	
RCEMI ee oo oo oo oo oo	6 6 7 7 6 6 6		5 0 0 0 5 0 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0 6 0				. 84	8 G		1000	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	േത്		4 38 4 10 10 10 10 10 10 10 10 10 10 10 10 10 1
9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			8 U 19 19 19				» (\ }					5		
****	6 P <sup>r</sup>						4		1.0194	9191	1.0421	92	253	140
	100.								69	.62		8.0	e 1 15	
		410	21.63	0			*	8 80 80	1003	904	1,009	11 856	274	142
RCENTeeseeseeseese	100	ৰুম্ব জ					~		e 72	. 60	•67	8 Pro	and -	• U 3
	10 3 6	82,017	25,224						199065	016	ຕ	11,782	270	138
	100.00	49 . 36	50			229	N ,	6		ີ	50.	7.0	110	50 × CD ×
	2086	3	30.373	440		\$2 * Z 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1106	<b>m</b> 1	er i N	η.	
ERCENT	100 .0	5	\ <b>0</b> . ∞≉			01 N N	evi (	61	9 9 9 9 9 9 9			ہ د 10	010	10 × 10 × 10 × 10 × 10 × 10 × 10 × 10 ×
	2077	87,062	29,720			2000000 20000 2000	N N			200	n u	* J		
PERCENT	100.0		raag. pend∳ t	•••		9 9 	• •				2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	20000		
10000000000000000000000000000000000000	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	n١	60 L 14 9			20 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 0 2 0 0 2 0 0 2 0	8 4 V		144		ייי ער ייני ייני	3.7 • 0 • 1•		
1 2 2	100°04	0 c e P 	C	• •		10.407			1024		1994	111 1971	203	
***			8 7 9				) ( ) 4.				া পা	9 1 1 1 1 1		.00.
****	2000	• • •	~ 4			0.70	) 13 13 13 13 13 13 13 13 13 13 13 13 13	217	591	4381	ശ	00	23.)	<b>*</b> 0
	A 0 0		1 en 1 en					-25	500	51	ന	1 o 5	• 2 I	90°
	2002	6 M	10-612			ോ	5	gaziji	402	360	360	110	30	
	0.00	52 ° \$	) 94 9 4 9 4 9 4		n (192		1	- 0000	.55	9.4.9	4	*	.2.3	
	0.6	88°		6. 69 6. 60 60	4 miles	10,050			3331	359	289	188	CV .	~
FRCFWF sssssss	00 00	50 . 9				ŝ	C/ 07		• 27.1 •	. 59]	-ar-	\$°		č.
	8098	173	0.0	th Contract	-	1940 62	± n	- Annos	278	203	286	152.8	3	5
ERCEMEsessesses	0000	1°64	12.66	-	-	5 ຄ ບ	(mil)		ູ		(D) (	10/1		
RS。	293309914	ŝ	5469541	8 20 96	si s	\$96s661	\$ 53,9902	1 2 4 2	116,055	149845	14:417	2329142	$\sim c$	20042
						•								

TABLE 5: VEHICLE DISTRIBUTIONS BY STATE BY MOUR-LUNIINDED

LOUA

	日本 1 日本			• • • • • • • • • • • • • • • • • • •	ан а	1 en:1 i			30   4		CONB 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20 00	COMB	U THER CUMB
			֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎֎	90000000000000000000000000000000000000	(44) (44) (44) (44)	2 4 4	. Y	5	4			1 5		con the design of the
			1999年1999年1999年1999年1999年1999年1999年199	19	e e		9		9		5 m 2 4	H Ø		5
			1999年1999年1999年1999年1999年1999年1999年199		9 K 0 8	ی ه ه	0) (23)	1.2-Man	0	1.0 1.0	19 eren 19 Pro 19 Cui 19 G			9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4
		ୁ କୁ	1934年1935年1934年1936年1936年1937年1937年1937年1937年1937年1937年1937年1937	67 10 10 10 10 10 10 10 10 10 10 10 10 10		9 8 D	•	*	674 1000	Ñ	ම සැල ඉංක් ඉක් ඉක්			, 17 , (1)
		4	න් විද්යාත්ව වීම සිද්දී විද්යාත්ව මේ සිද්දී විදේශය කර විද්යාත්ව මේ සිද්දී විදේශය කර විද්යාත්ව මේ සිද්දී විදේශය කර විද්යාත්ව මේ සිද්දී විදේශය කර විදේශය කර විදේශය මේ සිද්දී විදේශය කර විදේශය කර විදේශය මේ සිද්දී විදේශය කර විදේශය කර විදේශය සිද්දී විදේශය කර විදේශය කර විදේශය සිද්දී විදේශය කර විදේශය කර විදේශය සිද්දී විදේශය කර විදේශය කර විදේශය කර විදේශය සිද්දී විදේශය කර විදේශය කර විදේශය කර විදේශය කර වැදී සිද්දී විදේශය කර විදේශය කර විදේශය කර වැදී කර කර කර වැදී සිද්දී විදේශය කර වැදී කර	19 19 19 19 19 19 19 19 19 19 19 19 19 1	- & 0 } -	000	हल्ल्		\$	0		50 B		900
		୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	* A A A *		N N				P)		02200		0.00
		1. 11 11 12 12 12 12 12 12 12 12 12 12 12	ୁ କୁ	8 (R Pro 1) 	erso Pao ( 1979 -	-93 0 201	490\$ - -	0 0 0 0		6 (73)		0 10 10		- ∰ ~ ⊂
			1941年1941年1941年1941年1941年1941年1941年1941	n rom Provide		20		3		17		49 10 10 10 10 10 10 10 10 10 10 10 10 10	N	
		10000000000000000000000000000000000000	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	್ ಕ್ಷಾಗಿ		60 60 60		50		0 (m)		19 0 19 0 19 0 19 0 19 0 19 0 19 0 19 0	हिंदी ह	0 0 0
7. 7. 7. 1 1. 1 1		**************************************	19 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1	84 64 64	9 8		6-1 -1 -1		ŝ	8	- 00 - 00	) 1093	1 1 1 1 1
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1999年1999年1999年1999年1999年1999年1999年199	8. P	2000-0	000	20 30 30	0000		ି କ ମୋ	0	20 10 10	0	) († ) gan (
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	89999779469 899998989 89999898989 89999898989 8999989999 8999999	63	19 19 19 19 19 19 19 19 19 19 19 19 19 1	288	0002	244		Ċ	60 60 60	7° 1203	1 (27)	* \b * 47 >
	,	80000000000000000000000000000000000000	99979999999999999999999999999999999999	59D		8 7 ° D	· 20.96	600		0 63	MPR MPR	1 1 <u>0</u> ) 0 8 69	ಖ ಕಾರಿ ಕಿ ಕೆಡಿ ಕಿ ಕೆಡಿ ಕಿ ಕೆಡಿ	9 #? • • • (
		87 FN - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	577 P) 44 (9) P (9	63 (%)	19 19 19 19 19 19 19 19 19 19 19 19 19 1	30303		444		· v9	4 63		1 5A	) 5 • • 6 •
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(%) (%)	200	900 m	87 19 19 19	1872 700 		0	- 1590 1. 1000	9 V 9 1 9 123	e ce	) () 
/		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		99 P	100 100 100 100	:@20;2	0000 000000000000000000000000000000000	679 673 673		69 	100	1 47 1 107 1 6	3 85.	1 er 1 er
2 18 18 2 18 1 2 1 2 2 2 2 2 2 2 2 2 2 2		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	80000000000000000000000000000000000000	(37m-	-	1. 29°98	100 100 1	6A 63 0			1 (N) 1 40		ະ ໂທ ເ	9 C -
20000000000000000000000000000000000000		4999 4999 4999 4999 4999 4999 4999 499	0.000	6) EV	10.00	00670	20220	20202		8-82 P	0.52		00 en 1 49 1 66 0 66	s 1,6 a 154 a
Kata a a a a a a a a a a a a a a a a a a	6 0 4 0 6 0 4 0			644 1977	ains	100 00 00 00 00 00 00 00 00 00 00 00 00	98 9 99 9 9 9 9		5		0		· · (	1 1 1 1
10000000000000000000000000000000000000					3685	1990 CM	36 9 36	60 F23 6V) 6V		6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			9 V 2 v 9 v	9-65 9-77 9
	* *			ee VE		500 2 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1000 Contraction 1000 C	· · · · 5 0 0 0		020	1 633 1 632		5 49 9 49 9 4	
11 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		72 e e 7 e	986687.		3848	2000	5788 - F			(N) (P) (3)	) (P)		000 00 00 00 00	• (° • es
	ļ		11 10 10 10 10 10 10 10 10 10 10 10 10 1			P C C C C C C C C C C C C C C C C C C C	69 69 69 69	80°		000	163	60 67 63	0 42 0 7 0 8 2 0 8 2 0 6	) 58 ) 63 ) 6
20000000000000000000000000000000000000	487 ( 1946 ( 1944 (			89 27 89	100 C	382	8828 GR	05203		P	-			) (**
1			19081			6000		26 28		063	147) 1473	86°2	9 19 19 19 19	~ O e
10000000000000000000000000000000000000	99 ( 97 (				3888	2000 A	30522	So to a so		69 27 37		649		ಿ ಜನ ) ಭಗಕ ) ಲಗಕ
: 11 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1970 1970 1970 1971	89 89 81	6 0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		58°		90 0	9 ()	7 078	, 42 6 6 6 6 6	200
10000000000000000000000000000000000000		or and a contraction of the cont	N P B P C N N	87 1 19 ( 19	() () () () () () () () () () () () () (		50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			ମ ଅ ଅ		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 20 C	(A) (C)
	1. (5.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6		9 4 6 9 4 6 9 4 9 4 9 4 9 4 9 4 9 4 9 4	8990 1990 1990	9 P N 5 0 I	9			÷	0 6 Û	167 167	7.068	entan M Proj O	0 U G
		9 10 10 10 10 10 10 10 10 10 10 10 10 10	100000 10000 10000 10000	9 P 	200 200 200 200 200 200 200 200 200 200	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		93280 ch .		(*)  *** * (**	ev :	Ø	23.7 2.8 2.8	500
		499999 4994 4994	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 9 0 9 0	1000 1000 1000	N 0 N 0 0 0	87 6 97 6 97 6 97 6 97 6 97 6 97 6 97 6 9	9000					0 2 3 A	° () (9
	. 63						0000 000 000 00 00 00 00 00 00 00 00 00	4 P V 4			er 1	gn v	69 ( 69 ( 61 (	Pro   931 -
	110			9 0 0 0 9 0 0 0	∞ == > 67 > 47			7 6 9 6 9 6		8) 6 8) 6 8 5		67 C 67 7 7 8	0 ( ) ) )	0 0
	00	500 C	See Se		ana 1 (N 1 (N 1 () 1 ()			8 12 1 6 1		2 <b>8</b> 6 4 9	V 0 V P	∿ ∢ ©	N C	9 : 7 e
	9~4) (}}	SECOLS.	360 02		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		202.37		-	3 . 7 4 8 C	99 60 00 00	8 4 8 4	100 a 24 4 26 4	61 P P
R.C.M. cococcocco	000	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	19 19 19 19 19 19 19 19 19 19 19 19 19 1							0 6 74 . 1	9 C 14 C	17 17 17 17 17 17 17 17 17 17 17 17 17 17 17 17 17 17 17 17 17 17 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	17 d 2 d
ନୁର ତ ପାଷ ଓ କ କ କ କ କ କ କ କ କ କ କ	8 2 2 8	37 s 7 5 8	25,4439	10	9 9 9	89		9 9 9 9 9 9 9			4 en 1 en	0 17 7 10 7 10 10		82 II 33 M
	69	24 o 27	19 N 29	2 o G 3	200 200 200 200 200 200 200 200 200 200	56003	2080	000		• 6 • 6	ା <i>ଲ</i> ୍ଲ ୧ ୧୯		2 2 7 7 7 7 7 7	1 (6 - G - (
	23) (~~)	720242	22,032,83	202 802	2026	0.23	39743	4 8 8 4	900 900	- 0		) puré	) X   C   C   C	
. N.S.E. M.E. o	1.40 .04	07 ° 40	260 20	° 8 6	997 °	2609Z	2033	Peo 12] 0	9 9 9 9	(1) 0	0	8.70	ಷ ಕಾಗ್ ಕಿ ಎನ್ ಕಿ ಗಿಗ್ಗೆ ಕಿ ಕಿ	00
	(2005) (2005) (2005)	58,990		5 8 8 4 8 5 8 8 4 8	209		49 60 60 60 60 60	P)	586°.	9	2 2 2 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3	4 27 0	1 C C S	6.4
18 P F 8		880000 1000		9 (9 (9 (9 (9 (9 (9 (9 (9 (9 (9 (9 (9 (9		16.60	3036	50 O	9880	n °	ev.	73 (N) 0	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ () e
ା କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ	* 37 0 0		,	@ 1 (1) {	50 50 10 10 10 10 10 10 10 10 10 10 10 10 10	00°	<b>5</b> 8788	20 N N	\$ 2 G §	හ ී	(Pilo	268	50 19 19 19	5
	330 B B		13 ( 6 0 ( 1 0 ( 1 0) ( 1 0 ( 1 0) ( 1 0))))))))))))))))))))))))))))))))))))	100 ( 130 (			ে। লা		0 0 0 0 m	Ø	3	0 03		050
	3 C C C C C C C C C C C C C C C C C C C	900 100 100 100 100 100 100 100 100 100	83094 1	9 ⊌ ∞ (	 9 ( N	2 . 	30	Pro I ENI I	e 7 17	ກ	262	° 30	3225	35
	a comunication a comu	8000 1000 1000 1000 1000 1000 1000 1000	1000 A	の e 野 (	70 P N F 0 c	11 1 * . 11 1	100 (32)		470 69 69	0	N N N	54 0 10		\$ €3 0
	* C 8 C 8 C	9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4	4000000 100000 100000	so i		ດ 	10 10		10 10 10 10	~~~ † †	6000 949) 9464 9464	50 53 63	341	ነብ ሶን.
	874°8668	24070 24070	9 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	20 4 4 1 10 4 10 10 10 10 10 10 10 10 10 10 10 10 10		ية 1944 الإ							0	
				200 20 20 20 20 20 20 20 20 20 20 20 20	200 200 200 200 200	~ 4	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		2 2 2 0 4 0 4 2 2 2 2 2 2 2 2 2 2 2 2 2	69 69 60	2 2 2 2 2 2	200 20	сэ СЭ	24201
		17 19 19 19 19	5° 0 (7) (7)	800 - 19 19 19		87 69 49		20 20 0		565	15N N	n o	0 4 5 E	a () 6

56

TABLE 5° VEMICLE DISTRIBUTIONS BY STATE BY MOUR-CONTINUED Minnesota

.

			S C S S S S S S S S S S S S S S S S S S	SHALL CAN	CX O O W		PICKUP	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 7 7	a S C M C	S S A B	CONS 4 A R	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	S S S S S S S S S S S S S S S S S S S	U THE
		45 L = 4	21.0151		\$ em		180					1 P7	N A		6
		00-00	60 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	) 53   6   6   6   6   6   6   6   6   6   6	9	• 7 0 0 9 0 0 9 0 0 9 0 0 9 0 9 0	100 A	8	0	C		63	) end > 0	220	0.
$ \left[ \begin{array}{cccccccccccccccccccccccccccccccccccc$		1.1221	16,285	\$ ° 23	60	0	3 \$ 8	6 6 7 7 7	ercone	400 6-4 6-4	62		63	.?	
	ERCENTerrererere	00.00	60.03	72°67	1		\$ 0 0	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			N		8	2200	0
	10000000000000000000000000000000000000	5 0 2 5 6 0 2 5 6 0 2 5 6	100257	N .	<b>.</b>	60 i	ମ୍ୟ - ନିର ଜନ୍ମ	PP3 ( Fran -	100100	entito -	5		erial 1 Cor	20	
	r.K.C.r.Mf so so se so so so s				<b>ب</b> ()		00		6		N 1	3			6
	10000000000000000000000000000000000000	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000 0000000000000000000000000000000	10 × 10 × 10 × 10 × 10 × 10 × 10 × 10 ×			na) ( 299 199-1			1000 - 1 1000 - 1 1000 - 1	6 1 0		9 : 8 e :		
	1. X.1. 1. 200000000000000000000000000000000		20 ( 9 ( 9 ( 7 )	900 100 100 100 100 100 100 100 100 100	6î (		N. 11 & 6 Ø		6 	S) 6	ត្រ	3	5 ° ~	.0 30 f	0
		2 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )		10 0 10 0 10 0 10 0 10 0 10 0 10 0 10 0	\$P 4	nan : 2° ( √3 6	ពេរ ខេ គេដ		in215 e	228) · (322	67 ( 67 (		N - 8 6 6	70 Va (	
	80000000000000000000000000000000000000		9 4 9 6 F	18 6 9 6 19 6	e	N 4	6 6 6 6	19 10 19 6 19 6 19	¢ ¢	218, C	ΩP	3	8°	60 F	69
$ \left[ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10000000000000000000000000000000000000			8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3 V	Q 4	3 d 3 d			4 =	to di	¢	4 C 20 60 p	5 1) 5 V	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			100 - 00 - 00 - 00 - 00 - 00 - 00 - 00		3 03				0 3	46	r c	2	4 9 9 9 9 9 9		6
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		00-00			ä 🖌	ን⊲	9 4 8 ( 8 ( 8 ( 8 ( 8 ( 8 ( 8 ( 8 ( 8 ( 8 (	සි ( . අ නංක	4. ( 	4 6	2 @	G	7 C 4 1 9 M	7.2	
			2 C C C C C C C C C C C C C C C C C C C	50.19 9.19 9.19 9.19 9.19 9.19 9.19 9.19	3 U	P 4	8	8 C 4 ( 5	9 <b>(</b> (	ð 4	6 Vá	3 0	9 K 9 K	) - 4 - 6 -	0
Reserve         Types         Start         Types         Start         Types         Start         Types         Start         Types         Start         Types         <		00000			) (	P 📽		9 99 99 99 99 99 99 99 99 99 99 99 99 9		PG	3 👳	4 G		4 4 4 4	
100       100       76       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       15       <					36	9 P	100 000 000	8 V 8 ( 8 (		24	4 Ø	3 60	∿ 4 9 €	1 e 4 e 8 e	9 62
9.9.000       9.7.001       9.7.001       9.7.001       9.7.001       9.7.001       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011       9.7.011		34789	149 V94	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1 68	6 6	9 6 9 9 9 9 9 9	9 6 9 6 9 9	9   	2 6	۹ 6	16	r 0	2) 43 4) 67 4)	4
$ \left[ \begin{array}{cccccccccccccccccccccccccccccccccccc$					8 16	8.0	9 4 9 6 9 6		9 P4	3 C	8 P	3		9 9 9 6 0 0	8 e=
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1	77381	1999 1999 1999 1999	) (1 4 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	36	2 10	0 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	9 87 62 6		3 🕫	10	c	3 C 3 1 8	1 1 9 er 8 .1	đ -
$ \left[ \begin{array}{cccccccccccccccccccccccccccccccccccc$					) C	8 4		8 9 6 9 6 9	9 Pe	\$ C	10	; ;; qoo	1 cm 9 Q	9 (P	9 644
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		2000			ש יו ש עו			29 (19 29 (19 29 (19	9 f	9 🕫	4.6	4 C		4 - F 4 - F 4 - F	4
KGKKWTTTTTT       100-000       36.000       36.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000       35.000<				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 U.	1 8 - 197			> @	\$ (N	1 157				g tra
$ \begin{array}{c} 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.$					8			8 ( 3	8 ( 1	ĝ. 🕬	10	G	33 ≤ 0 8 ?9 8	) en ) (	0 <
$ \begin{bmatrix} 60.610 \\ 51.60 \\ 51.60 \\ 51.60 \\ 51.60 \\ 51.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.60 \\ 52.71 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ 52.72 \\ $			976 47 79 97		) e ) d			8 V. 6 . 4 6		3 (F 	1 16	0			þ
$ \begin{array}{c} 11111125 \\ 6500000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 580000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 5800 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 58000 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 5800 \\ 58$		00.00			) 9 9			8 6 3 90 8	) (	8 67 6 6	10	1 3	9 49 9 6 9 67	0 6 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7	
$ \begin{array}{c} FKCEW = \  \  \  \  \  \  \  \  \  \  \  \  \$		5.13.5	000 000	62°68'5	5	- 6N	90.3 A	- VQ 	- 68 		60	4004	00 V3	10	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		00-00						9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	) 6 		0	G			2
$ \begin{array}{c} \mathbb{E} \left\{ \right\} \left\{ \mathbb{E} \left\{ \right\} \left\{ \left\{ \mathbb{E} \left\{ \left\{ \mathbb{E} \left\{ \left\{ \mathbb$		0.273	66.234		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1000 G	ි සිටි ලංකි ලංකි	, <b>p</b> ≈;	n n n n n n n n n n n n n n n n n n n	21	and	2	220	යෙද
$ \begin{array}{c} 556 \\ 566 \\ 566 \\ 566 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 \\ 570 $		0000	58.76	16°93	98.0	873	89 19 19 19 19	ේ හි දැන්ද ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම ම	©	600 0	1	¢	0 0	6003 6003	0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		0.512	062°240	22 967	2000 A	09	8261	60 60 60 60 60 60	\$¥ •	en4 8-14	S.		9 2 3	100	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	ERCENToceseeeeee	0 0 ° 1	58094	2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	80 Se -	\$ 6 0	N & R & R	60 60 60 60 60 60 60 60 60 60 60 60 60 6	. 6	97) (9	groß .		ŝ	6 9 9 9	Ø
$ \begin{array}{c} FCCENT \ \mbox{$\mathbf{F}(CENT \ \mbox{$\mathbf{F}(C(C(M)\ \ \mbox{$\mathbf{F}(C(M)\ \ \mbox{$\mathbf{F}(M)$}, \ \ \mbox{$\mathbf{F}(C(M)\ \ \ \mbox{$\mathbf{F}(M)$}, \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	ପୂତ୍ତର ସ ବ ବ କ କ କ କ କ କ କ କ କ	38,9965	820033	25,95	5 2 8 2 8 2	19 A .	3094	6V6 604 604	- - -		8.25		012	201	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	ERCENTocococococo	0000	59°02	5 8 8 8 °	58°	6	2028	0	6	<b>e</b>	4450		0) 8	e 0 %	6
$ \begin{array}{c} ERCENT = \left\{ \begin{array}{c} CRCENT = \left\{ \left\{ \begin{array}{c} CRCENT = \left\{ \left\{ \begin{array}{c} CRCENT = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \right\} = \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \right\} = \left\{ \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \right\} = \left\{ \left\{ \left\{ \right\} = \left\{ \left\{ \right\}$	1	0 * 5 * 0	189 \$ 88 F	23933	12062 3	197 197	2994	~00×	HERONA Eraldo	10	۰Ø		्राज्य् इन्दर्भ	30.	
60000       660       235       460       237       360735       894       247       360735       694       27       80       20000       660       27       80       20000       660       27       80       20000       660       27       80       20000       660       27       80       20000       660       27       80       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000       20000	ERCENTossessesses	0 - 00	62 62 6	1803	8 e 83	ୖ	800 ÷	6 	6	6	6200		20 0 0	00	0
FRCENT       180.627       180.61       00       222       150.44       051       260       01       260       01         95.000       60.29       170.60       809       177       106       3       2<60		1243	70061	20 0 73	67 63	at 1	8,97	- -	www.	4	<b>N</b>		58°	63	N
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ERCENTeccessecces	0000	60 °21	2 8 6	62 6 8	N N 0	1604	0	8. 8.	0	(md)	cə	5	~ 0 ~	0
ERCENT       100.00       60.29       180.36       05       156.68       0.02       0.11       0.01       2.74       001         0.00000000000000000000000000000000000		20 20 20	non or	57°46	63 68	100 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C	5986	48)0 4800 -	046 046	20030 Pho 974 974	0		ng e	3	
00       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.	ERCENTessessesses	00,00	6C • 29	200 S	8	8 % 8 8	0 0 0	47 6 :	94° 0	0	eni) -			• O •	9
ERCENT       10.000       60.57       12.029       0.00       2.72       0.00       2.72       0.01         1	0	2903	9,926	15,00	-0, 0, 0,	23	201  20  20	5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	19 9 9 9 9 9 9	5			\$~ €	9	
1000000000000000000000000000000000000	ERCENTeccessesses	0.0	0.57	20 20 21	89	47 87 8	0 0	47 6			çmiş		e S	63 0	0
ERCENTonsses       100.000       61.02       17.61       0.7       0.1       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0	1	2 e 89	\$ B \$ 3 B	12083	10 10	102°	80%	2 S 2 S	5 7 7 7 7 7 7	50 50 50 50 50 50 50 50 50 50 50 50 50 5	anna Pera Pera		3	0L	
2	ERCENTeccococococ	0000	° 02	17°6	.¢	20 20 20 20 20 20 20 20 20 20 20 20 20 2	505	47 9	9740 9749 9 9 9		952 <b>(</b>		0	0 2 0	8
ERCENT	200000000000000000000000000000000000000	5980	30848	3961	\$ 60	9 9 9 9	56.0	*	100	CV CV	<b>.</b>		20	<b>ري</b> ايت	
5	ERCENT	0 00	60°6	2 e 2 e	6° 3	5 5 7 8 8	က် စင်	47 6 8	80. **	4 0 0	6 2 6		Эр	¢₹0	•
ERCENF		6036	70333	97 97 98 98 98		22	35	¢,	5 67		5		22	38	
LL MOURS。。。。。。。。。。』19808554111,0639311 314983011397951 5,3171 31093341 20131 498051 1,3021 3,4821 1981 6297761 24541 1 ERCENTesesesesesesesesesesesesesent 586831 176411 5761 5291 175161 15121 5491 5071 5131 53571 5151 5151 5151	ERCEMIscossocce	100.0	6 9	3828	9 8	0	15.0	- - -	ø	<b>a</b>	01 8	3	\$ • 3	9.	
ERCENT	LL HOURS	€80 bis 5 \$.	°063°91	14063	§ 2 ° 2 ° 3	679 12 13 13 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14	10,33	20.13	යට ම	9.50	ති - ඉ ම		2 9 9 1 1 9 9	ທີ່ ອີ	ಕಾವ ಕಾ ಕಾಗ್
	SRFFMT seeses	000	6	4	۴		•		-	٩		١		4	

TABLE 5: VEMICLE DISTRIBUTIONS BY STATE BY HOUR-LUNTINULD

**MASHINGTON** 

a an an a NGM		STD CAR	SHALL CAR	L WOTOR	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PICKUP	le v S n S	s N	A A B	COMB 2S2 S2	COMB 4 A	SS SS	S N R	U THER COMB
n de la seconda de	and the second sec	and the state of t	1000 010 010 010 010 010 010 010 010								to can see and out the flat			one dalar anno unar-quin cano-a
0 0	22 S & S	699 1945 69	673 (17	1. A	0	end) end	ምንና	25	9 10 10 10 10 10 10 10 10 10 10 10 10 10	-44 970 670	 /*	ູ ເສ	000	
PERCENTessessesses	00	39 .	° O	6 10000	N N N	22 . 19	2 0 2 4	40 (ma () ()	600					
6 0 0 7	1697	い ~~~ の	evi	~~~	G	200 101 101	1.70	60	ິຕິ		52	6	200	
PERCRICCOSSSSSSSS	0000	2 20 6	80 60	8 °63	dip.	3	Ω	9 8 9 9	- 7 - 9 - 7 - 9	0	100	0	2 2 2	
8	2.00	S.	8	නේ තේ තේ තෝ	600 (1) (20)	10	- Cang	5	72	42	444 947	6.5	1992	
PERCENT	00 .0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9	° 20	15	\$	- CP	• * *	N N 0	8	9 9 9 9 9 9 9 9 9 9 9	6	2005	·
6 J & & & & & & & & & & & & & & & & & &	6° 00	287	(Page	<b>1</b> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ക	00	1400	5	6		\$ S	590		
ERCE	0°00	0.5	6	CV @ 0	6	- 60 e		47 107 0	(N) (N) (N)	6	- CI			
	7 e 30	699	Res	6.9	and.	9	- 21	5		18 2	M		100	
PERCENTecococococo	0°00	50 100 100 100	22.059	88 8 8	67 (N)	. @	୍ୟ	69 99		6				
	89 8 9 9 9	2 \$ P	(Pas	222	¢ N	5	100	522	100		- 402   149   	184		
1.E.M.8 00000000000000000000000000000000000	0 ° 0	30 . 51	- 10 X		N	28 06	6	9		8 0			Þ î	
	5,9956	20 20 20 20	0 0	10 P	10	100	- free	100	000	9 yes		a 🖌		
	00-00	32.60	900 000 000 000	19 P	- 643	29.01	- 05 e			1 1		2	B0 (r.)	
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10032	3000	17 N 60 0	22022	- Q*4	6022					- C P	s ha	1 1 9 P 9 C 1 0 9 C	
EME co ce	00°00	30003	100 00 00 100 00 100 1	020	- 8-3	26.3	6000 600 600				• G	20 9 20 9	р	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 . 22 1	3000	6229	157 67 - Po	67 63	5205	1 600 F (FV)			0		1 Pin 9 CS		
LE MT	00.00	35.633	29.08	87	100					1 6	e 😋	3 () 3 () 9 ()	85	
80000000000000000000000000000000000000	80800	203	949 623 623	500	197	\$0 ° 2 8 8	8 2 Q	6 (21	202			4 4 14		
ERCENT eecosoosososos	00.00	37.46		1990 1991 1991	R	1	。 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	80. (*		,	~ C	9 4 9 4 9 4	50a	
	12800	100923	9638		ค		) (7) 	 	2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	0 0 0	\$ pm			
ERCENT sesessesses	00 000	5000	28038	650 a	69 69	30° 00'	6% e 8	2 2 1	10 enti   Pen   put   p	5 <b>9</b> 70 (	) C	1 47 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 e 2 i 8	49° 497	4 00 <sup>6</sup>	90000 2000	6¥ 670	900	20	64 64	4 ALIS 6-4 6-7 7	5	- <b>9</b> 22)		la Se J	
ERCENT accressesses	00°00	38 - 58	1999	6 L 0	@ 61	29060	2080		CU Guy Guy O	944 6	C3	301	в	
20000	2250784	84° 878	629536	60 8-23 10-23	100	51:642	5.335	8 8 8	242	2	000	0.550	1 4 8 8 9 8 2 4 4 8 8 2 5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
CEME secosos se so s	10 ° 0 0	50 0 00 00 00 00 00 00 00 00 00 00 00 00		60         	ൽ ബ	内尔	3050		810 87 88 8	6md) 6	63	3 .0	- <del>2</del> 9	
	5 C C C C C C C C C C C C C C C C C C C	8° 1 18 1	1997		(태) (임)	39696	N ***	Garij - Garij	368	ŝ	ब्द्रा इन्द इन्द्र इन्द्र	#4 189	14202	
		9000 800 800 800 800 800 800 800 800 800	N SOUN Y		ped f EN/ p		(A) (A) (A) (A) (A)		6 19 19 19 19 19 19 19 19 19 19 19 19 19	ccal) D	0	r N N	0 C C C C C	
888	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10 U 10 U 10 U	● 三日 日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	10 10 10 10 10 10 10 10 10 10 10 10 10 1	570 P 1/9 C		68 4 74 -	୍ଲେ ୧୬ ମେକ୍	60 v 9 v	2	(N) (N)	N I In	19229	
1 2 4 k 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ព ៩ ១ ៩	00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 4 8	16 (j 16 e	9 A 6 6 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		6	1000 ( 1000 ( 1000) ( 1000 ( 1000) ( 1000 ( 1000 ( 1000) ( 1000) ( 1000) ( 100)	2 0 1	0	2 ° 1		
	00°00		0 C 6 F 5 C 7 C	9 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	n P a c	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 4 0 4 10 4	<u>k.</u>	N 0		9 13 14	N 1 N	9 7 6 7 6 7 9 7 6 7 6 7	
		N A A		200	5 ve	* 6	P ] 0 P	0 7 7 7 7 7 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-4 C 0 H	39 V	19 4 0 N		
RCENTessessesses	0000		20°52	1 P7					20 40 2 50 2 70 7 1 7	5	0 C	) 3 ) 3	5 0 7 8 8 7 7 0 8	
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 º 36	2	1 2 3 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 ° 5 °	2.165			15		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 P 0 C		0 3 0 3		
ERCEMTococococococ	100.00	39.027	944 944 973	941 000 0	0	24.14	) (Pas 0 0 (01)		80		9 9 9 9 9 9 9 9	- 30 > 6 > 6	5	
9 9 9	9 ° ° 8	63	65027	1 0 6 3 2	467	N	30420	367	1 P C 7	21	1 1473	4 0 7 4 2 F	9	
ERCEMT	0	0.03	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	60 1~ 8	¢۷	23.328	9 :::::;	9 4 0 0 0 0 0	000	G	6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	20	1	
9000	50 6 19 6 6 19	\$218	53,000	2 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8	6h	38,692	100	264	108	10 707		82	9.68	
RCENteeessessesses	100 .0	39°96	8032 ·	0	CN .	(N) (N)	0	ء 120	e O tri	8 1 1 1	0.00	2 e 2	9 7 7 7 7 7	
	3875	8 0 8	28624	69	10	29%700	73	169	S S.	Mail Mail	36	(1) (2)	845	
X	200°	\$0°\$2	9 ( 10 ( 10 (	0 (	9720 - 9720 - 9770 - 97700 - 97700 - 9770 - 9770 - 9770 - 9770 - 9770 - 9770 - 9770 -	(N) (N)	6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e G 7 3	9 9	e03.	2 0 2 2 8	٥ <i>6</i>	
80 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	C) 6 4		20 : 20 : 20 : 20 : 20 : 20 : 20 : 20 :	ha.	enti t	2 29 10 2	10	155	205	2	35	€√] ≠==4	303	
		97079	2000	01	×=8 6			्र २ २ २ २ २ २ २ २ २ २	2000	6 6	9 C O e	рта Ф	a 🕃 🛓	
9 8 9 8 4 9 9 9 8 9 8 9 8 9 8 9 8 9 9 9 9	N C	N 4 P	374 C 100	n	3.		~	90 -		30 ·	50	õ	110	
	30030	4 4 9 4 9 4	VI 2 0 M 11	0 3	má C		ch P	500 0 144 ( 154 f 6	. <u>0</u> 0 0 0	6 6	050			
	0000	7 P 4 C 9 Q 9 Q 9 Q		P	¥ #	『ううためつ w	<sup>2</sup> 3	10 r	າ ດີ ເ	, d	 N 0	ກໍ່ ແ	~~	
		6 () 3 6		25.00	1040 1040 1040 1040 1040 1040 1040 1040	1031 ° 1 28	e 🤞	50.53.CI	1000	4	ງ : ເ	- 0	-	
	100-001		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8   	5 6		р р (1	7 9 1	23	י ( ה ר ר		5 0 4 8 5		-
	3 3 3													

Į

00000000000000000000000000000000000000		SID CAR	SMALL CAR	MOTOR	8 ng	PICKUP	SU ZAUT	SU 3A	COMB 3A	COMB   252	CUMB 4A	CJMB 552	CUMB SAB	U THER COMB
	q	• •	i c		متحد الله الم الم	4	р 1 2 2			460280 14				
			n .	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				2 6 6					20	
) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	, c		4 1 9 2 4	2	5 P 7 P 0 C	ь. е.	30	5 5			2 2 4	۰.		ລ ເ
بفاقة		50 × 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0 × 0 ×	9 ( 9 ( 9 (		100.1				9 V 0 1	194				200
			100	3 M 1 U 9			200			0 - 0 0 - 0 0 - 0	3 7 3 ~	0 P	9 9 9 9 9 9 8	
RCENTeesee	60		8.8									» ( » ()		
	) 0   07	5	) M ) M		17	. 4				272	4	* > :	9 9 9	
	.00		, 60 , 60 , 60 , 60 , 60 , 60 , 60 , 60		- U7 - U7				9 0 4 0 4 (		3 a C C	4 ( 16 45		
		° 🔊				2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2			1.0 1.0			949 ?e	4 0	
ERCENSORCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCO	000	22.02	)   ()			60.00			8 end 1 end 1 p <sup>2</sup> j 6	2.55	221			) M (1
	105	N 197	999	102		5.286	69	1061			ពីព	0		) C
ERCENT	100-001	56.87	ះព	9 0 0 0	5	13.46	1.50		000	60		50	a 12 a	00
	70,216	80	92¢	273	200 200 200 200 200	89645		281	65	547	8	୍ୟୁ		0
PERCENT	100-001	56.69	3.3			17	- 684	0.00	60.	- + S	.08	3 0 8 2	•04	00°
1	640859	\$9°\$\$97	ani Peo	212	631	99624	19642	900	83	349	29	ം	90	0
PERCENToccoccesses	0°0	56 . 33	200	50 N	8420	22.034	rende-	52.	end-	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	•03	ŝ	9 1 1 1 9 1 9 1 9	.00.
	81,0632	\$ ~	18,080	50 M	240	8,965	2.463	579	Par	205	0	2,945	24	4
PERCENT	0.00	34 4 4 5 F	20 20 20	29	9996	10.981	m:		CM -	129°	1000	е 179	03 J	°0°
B 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	83,265	je Ca	10 10 6	N N M C	6 & F &	1956 ° 8	10 00 00 00 00 00 00	20.20	æ.	212	20	3,1071	6000 604) 604)	
PERCENTossessesses	100.001	60°24	. 69.	80	enni Pen Pen	30-80	10	\$ <b>6</b> 3		- 6- 0- -	-05		• 01 I	00 -
	899610	ณ (ค. (ก	27082	in fra CO	ณ ส ภ	500 90 60 60	2.20	\$82	Page -	654	20	ຕ	\$ }	¢
PERCENT « « « « » » » » » » » » » » » » » » »	100-001	60 - 87	6 6 6 1	8 19 19	2	10.45	€4		000	947) Pao 1 6		- G - I	.0°	00 *
	™ ( 00	00 F 63 4	26.66.7	200			<b>•</b>	909 90	ο.		nnes o Pas ( pet (	39165	101	0 1
					9 I 9 I	N 4 9 1 7 (				2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		. 6 (		rat ( 5) : 0
0 0 0 0 0 0 0 0 0		8 C	44 10 10 10 10 10 10 10 10 10 10 10 10 10	9 9 9			@+€		**************************************	5 0 7 4 67	ο Ο •••	107°C		2
*******				17 C 8 P 8 4		1970 N 0		0 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			ංකාව දේ ලි ම	e c Pj		ୟ ଅ ତ
10000000000000000000000000000000000000	900'000 900'000	P 6 P 4	9 6 V				4 9 9 1 9 1 9	200		200		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200	
		P 4	4 0 8 0 8 0				4 4	V U 7 0 9 4				9 P	88 48 0 0 0 0 0 0 0	
» 14	100.00	8 0 A 0 4						1984 -			9 4 6 9 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ଳ କ ଜ କ		R 99
		2 1				10-006	8. e			200	6 №.) 3 8	9 🕬	9 9 9 9 9	
) ( ) (			20-1		80 9 9 9		b ond	28			000	18 ⊳yes(		, , ,
9 0	12293751	3	010	528	6328	ം	1.001	80 17 14	126	9000 973 473 473	ം ഞ്ഞ എം -	- 60	0 (1997) (1977) (2005)	
PERCENT	0.0	63.92	007 007 007		52	0.0	San B	17) 17) 19)	• 10 i	5.5°	00.	1.50	• 01 g	• 00
	9 4 2	720084	8 8 8		1225	9,553	25193	1316	103	338	0	-49°	3	0
PERCENT es connector of	100°00§	65°59	2202	20 4 20 20 20 20 20 20 20 20 20 20 20 20 20	0 0 0 0		L. L. C.3	• 12 F	50°.	1200	00°	1 .28	100°	.00
	9066	с С	906	222	260	79528	17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	003	62	209		1.542	3	0
	00.00	67 . 2 2	240	8 1 1 1 1 1 1 1	. 52	•	8		0.0		00.	÷ 9		. 00
1	87 1 No.	80 0	9 8	880 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		59	100 A			520		÷.		<b>.</b>
EXEEME secessooce		04 e 7 4				0.4	ο. 4	5 6	9 9 9 9 9 9	ີ່ວິດ	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			้
	30 10 6	つ ! つ !	9 8 4	8 8 7		7 U		2	N C	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		- 6	77 4 77 6	3
			9 ( 9 (	800 e 80 e 60 e	2000 2000 2000 2000	00 84 19-1	6 0 0	2000 2000 2000	6 23 k 14 k		्य ब े े		87	5 °
****		r 4 0	7 r 8 c	er e 4 4 7	N Se N Se N Se N	<b>*</b>	P P 1	9 4 9 4	5 v 7 c	100		ም . ጉ		5 C
1211 131 0000000000000000000000000000000	2000 2000 2000 2000	2000 2000 2000 2000 2000 2000 2000 200	9 4 9 4 9 4	9 7 9 7 9 7	3 C 7 M 8 C	4 . 9 0		5 4 5 4 6	2 7	9 ~ ~ 9 7 ~ 5 7 ~ 5		6 Pe.	9 9 9 9	
	000000000000000000000000000000000000000	1 A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	11:14 13:14 13:14	19 40 49 40 49 40 49 40 49 40 40 40 40 40 40 40 40 40 40 40 40 40 4		34	100					* *	9 - 0 - 9 - 0 - 0	
	5 (	P 07 6 - 43					8,6			an en A 63 A 13 A 13 A 13 A 14 A 14 A 14 A 14 A 14 A 14 A 14 A 14	ອ ເປັ ອ		30 ora 1 \2 9	
9 te	000	• •40	lida ≽ ve mare ≪				4 em 4 .5 8 6			- Par - Par 	0.11	6 4	2 C -	
	0 0 0 0 0 0 0	) \$* }	) (57) (1) (57)	6.906 S	9.568	स	30 . 11 8		1 822	8,552		• ev	292	
	100-0	62.8	21.0	8	b	1	1 Pros 9 00 1 000 1	0	•	, *	°05	. »ŋ	Ó	.0.
- The sam and some case performs give space case spin case size with size and size cases and		state size and a state state state state state	- 1								<b>Å</b>			

TABLE 5: VEHICLE DISTRIBUTIONS BY STATE BY HOUR-CONTINUED

DVRPC

TABLE 6: VEMICLE DISTRIBUTIONS BY SEASON FOR RURAL AND URBAN AREAS BY WELKOAY, WELKEND, AND AVERAGE DAY

season by Rural/Urban By day	නො ගතා ගතා ක නේ ලි ලි ලි ලි ලි ලි ලි ලි ලි ලි ලි ලි ලි				8 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3		میں میں م 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24		0 m 8 4 0 0 0 m	SS SC SC SC SC SC SC SC SC SC SC SC SC S	C 0 7 K 4 A 7	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		O THER CJNG
Land Contraction Contraction	ක්රි කානා යොත ය වි ද ද ද ද ද ද ද ද ද ද ද ද ද ද ද ද ද ද													
NUMAN. Neekday venicles	693	148016	59.436	316	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1805	22°0'52	6 6 19 19		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5	ړ. مو	50	¢
	10000	39.65	15.32	020		) 0 5 ml ) 0 1 0			9 69 7 6 8	400 ] 6	- 4° 3 8	5°67	100 R 4 2 1	5 M
BREKEND VEHICLES	3299668	1659967	\$30° \$5	567	20205	6 6 6 6 6 6 6 6 6	\$ \$ \$ \$ \$ \$ \$	(R)	861	20220	va.	20	• 67	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Fraction of the second of the second se			0000 1000 1000	69 6 (V	6 6 6	0 (% (~)		@	<b>N</b> (	19	0	8 6	6 6	874
PERCENT CARAGE	00°00'	89 89 89 8 89 8 89 8 89 8 89 8 89 8 89	88898 1997			10		5 <b>518</b> 7 418	N F N C					949 ( 19
LERAN	). 	1	)	8 9 	) ) )	6 8	3 3 8	0: 	na ∞a 7) 8	an «3 Pj br ©		3	30	ç, N
2H38	1 0 1 2 0 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5319688	6990292	2002	30038	52°967	201	69015	2 9 6 9 2		P\$*}	F== 187	89 1819	8 2 5 5 5
FFRCFNIceceseses LFFRFND LFLFFF		erre e g Virre Virre Virre				gan\$-5 8 €	(V) (V) (V)		N O	d?	(00) (0)	9 9	6 S .	1 mat 1 mat
			4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	р р С С С С	10 e 10 0 10	89 U 84 C	0 ( 		(PPD 6	09	1	C
VERAGE DAY		79027	8999 N	P 663 6 64 8	4 F) 1 @ 2	7 ~~ 9 193 9 194 9 194 9 194	7 4 6 R	n n 4 16		-	3 ~	6 V 8 9		0 =
PERCENT	00-00	52078	200		84 17 0 1	90 90 90 90	01			n and \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9 1 (5 1 (5) 1 (5) 1 (5)		- 20 - 20 - 20 - 20 - 20 - 20 - 20 - 20	* C * ~ 0
KUNAL/UKUAN	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			1	1			-						
	99788888999 99788888999	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			s pri sco	66 ( 9	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		Per I	1 1 1 1 1 1		17 18 19 19	5,936	6/P\$
WEHICLES	1+212-705			4 P P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					网络	87 P	€ 4		9 F 9 F	
	100 001	**************************************				9 () 9 () 9 () 9 () 9 () 9 () 9 () 9 ()		8 . 9 ( 8 8 8	4 P 9 0 7 0 8	9 6 9 ( 9	* *	4 N 7 C 8	う c う p の	n
DAYseese	9° 301	9°653	ST PRO T	1 (1979) 1 com	• end   (59) }•	i (2) 1 (2) 2 (2)	- (P) - (P) - end	\$ \$ }	9 (7) 6 (N	4 @	a) (204	6 18 9 19 9 19	<b>9</b>	a) 🕫
PERCENT cececoco		50 - 63	1.9989	9 2 G	8 K 0	20.02		6 OULD 1/3 0 0 0 0 0 0 0 0 0 0 0 0 0		2 2 2 2 2 3	क कारत हिन्द हिन्द हिन्द	6°86	6 6 7 7 7 7 7	6): ¤ 6 9
VTA LAG		8889 g						100200-0						
KDAY VEHICLES		146.0999	50 0 C	5 - 2 M		80 8 9 9 10 1	200000	e Se	19 19	6	c C	5	e é P	ł
6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6				0 60 9 10 9 10 9 10 9 10 9 10 9 10 9 10 9 1	> (5) 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4		7 ~~ 1 55 0 2 0 1	9 4 7	200	-10( 3 (	0 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22 F 7 0 7 7 0 7	N *
VEHICLES	5 453,8342	205,984	957988	S P C P	69	808°26	9 2 2 4 4		0 0000	* 5% (***		າ 200	2999 2999	₽ <b>₽</b> ¶ ¶ ¶
000000000000000000000000000000000000000		\$2°\$\$	22.00	19	200	20.69	5 a a 3	173 7 8-	26	P7) 6	- 19 - 0	3 *** ***	9 9 9 9	1 100
DERFER CALESES			N 6 13 9 9 7	23 V	nan a Rui e Rui e	6N 4 (N) 1 (m) 6 (m) 6			01	6 7 7 7		50		16
9 9 9 9 9 9 9		3	9 2 0 0 0 0 0	1	0- 77	6. 2 G. 4	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	85. G-	9	0	87	° 26	() 	° 2 7
MEEKDAY VEHICLES		6289196	°686	7a319	6 9	245=217	30 . 0 5 6	51 10 10 10	\$ . 350 }	S.	0	5 17	20 ° 1	n d
	100	en Co	17 0 0 0 2 2 0 0 0 2 2 0			100		1 40 1 0 1 0	) (9) ) (9) )	) ເກ • •	1 === } &	> 40 > 47 > 47	1.5	N 8 ( 8
VEHICLES	5	515, 762	1600	512 CQ .	67 00	168,580	30 9 2 2	තක්	1 8 8 8 G	0	0	1 10		1 50
0		0 ". 19	67 ( 63 ( 0 ( 0 (	890	87 6 64 1		1 000 F	20	0 1/1 0	°20	-0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -0 -			0 ¢
	100-00	1 m m 0 0 m m 0 0 0 0 0 0 0 0 0 0 0 0 0 0	V C P M		n P	80 10 10 10 10 10 10 10 10 10 10 10 10 10	N 0 6 6	10 U	20 0 20 0	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	end v	സ ( ബ	.sp	20
VURBAN	) ) )	0	9 6 6		87 mins J D	0 F 0 3	5 0 1	2	2 7 7 9	8-	m)	2°C	3	red)
MEEKDAY VEHICLES	2 8 Q	775,190	304	8,96,90	(jh	8 2 8 S	40 ° 0 4	11,340	20403 50403	222265	عدہ د 10	130 . 95	- 30	2
TEXENS COSSSSS	92	9000000	99 e 38 e 99 e	ç	2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	9 (prod 10	9	P			° 2 2	'	0 (7 9	5°, 9
DEDTRE	9 6 4 7 8	6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 9 9 9 9 7 9		0 ( 0 0	5 F 20 70 (	7 / n 6 0 7	198897	59151	er (	50 .	20) (V)	3	17
0 6 6 6 6 6 8 6		8 C 8 C 8 S		2 5	V.F	0000	0 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8° U 19 J 8	N 4	Ń J	-	0 CM		0,
	100-001	499° A		າ   />   \/  . ເ	8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		⊳ ≁a	2.4	2 C	ີ ເ ເ ເ		n c		0 L 
		a man-galanteer of the										3	9 9 9	8
o USEKOAN		9						a onto esta otto otto esta esta esta						100 - 100 - 100 - 100 - 100
NUTE: WEEKENDAY VER Meekend ver	VEMICLES - TO VEMICLES - TO	TOTAL NUMBER	OF VEHICL	ES COUN	ED ON	MEEKUAYS. MEEKEMUS.								
	- 5/7 OF		enale Av uf	3 LUUN	1 C U 1 U M	12 C			(					
					2 X W 2 X X Y 1									

TABLE 6: VEHICLE DISTRIBUTIONS BY SEASON FOR RURAL AND URBAN AREAS BY MEEKUAY, WLEKENU, AND AVERAGE DAY-CONTINUED

$ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $	4 3 3 3 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5		8.2344 6 5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	80000 8000 800 800 800 800 800 800 800	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	το το 10 το 10 το	1014 24200 101700 10440 104200 10440 10420 10440 10420 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 10440 104400 104400 104400 104400 104400 104400 104400 104400 104400 104400 104400 104400 104400 104400 104400 104400 104400 104400 104400 104400 104400 104400 1044000 104400 104400 104400 104400 1044000 1040	のしょう しつこここ しょうしょう ひょうしょう しょうしょう しょうしょう しょうしょう しょうしょう しゅう しゅう しゅう しゅう しゅう しゅう しゅう しゅう しゅう しょう しょう しょう しょう しょう しょう しょう しょう しょう しょ
<pre>FRECKNY VENICLES *74.0905 199.016 11.020 10.17 10.0728 10.0728 10.0728 10.0728 10.0728 10.000 27 FRECKNY ************************************</pre>			80442 80502346 20755547 80442 805086 2075554 84 84 84 84 84 85 85 85 85 85 85 85 85 85 85	中の80 5 4 4 4 0 8 1 1 1 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6 6 7 7 7 7 7 7 7 7 7 7 7 7 7	44 * 29 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2020242 202022 202022 202022 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 2020 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20202 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20002 20000 20000 20000 20000 20000 20000 20000 20000 20000 200000 20000 20000 20000 20000 20000 20000 2	ภณิสาธาผญ 0 ศ.ราธาศาศ ศ.ศ.ฬ ณ ๏ ฅ ๏ ๖ ๓ ๖ ๙ ๓ ๏ ๓ ๓ ๓ ๏ ๓
FERCENT       100.001       \$2.07       100.001       \$2.07       100.001       \$2.07       100.001       \$2.03       7.1         REERCENT       20.05       2.795       1.180       100.001       2.705       2.100       2.100         REERCENT       20.05       2.795       1.180       1.005       2.705       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100       2.100 <td><ul> <li>ма ма м</li></ul></td> <td></td> <td>80-3-402 80-50 80 90 90 90 90 90 90 90 90 90 90 90 90 90</td> <td></td> <td>10 60 60 60 60 60 60 60 60 60 60 60 60 60</td> <td>4 4 6 7 0 6 10 6 70 70 6 7 7 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td> <td>G W &amp; A C M C M C M C M C M C M C M C M C M C</td> <td>1940</td>	<ul> <li>ма ма м</li></ul>		80-3-402 80-50 80 90 90 90 90 90 90 90 90 90 90 90 90 90		10 60 60 60 60 60 60 60 60 60 60 60 60 60	4 4 6 7 0 6 10 6 70 70 6 7 7 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	G W & A C M C M C M C M C M C M C M C M C M C	1940
WEEKEND VEHICLES       92.9160       20.0156       6.555       1.00.00       29.54       1.00       20.95       20.95       1.00         NERCEND VEHICLES       1.00.00       29.55       1.01.00       29.55       1.055       2.00       1.00       2.00         NERCENT       1.00.00       2.00       1.00.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.00       2.	на н		873-487 575554 575775 873-49 849-51 849-51 84 84 84 84 84 84 85 85 85 85 85 85 85 85 85 85		200 101 20 101 20 20 20 20 20 20 20 20 20 20 20 20 20		49940 4004004 3400 4994004 3400 4 9 4005400 4 9 400 4 9 400 9 10 00 00 1 10 00000000	ოლიაც დიკულითითი ოორი ი ა თე იკი ი ი ი ი ი ი ი ა თე იკი ი ი ი ი ი ი ი
RRAE       DAVersion       100.00       99.58       19.50       1250       21.51       1250       22.61       1250       22.61       1250       22.61       22.61       1250       22.61       1250       22.61       1250       22.61       1250       22.61       12.60       22.61       12.60       22.61       12.60       22.61       12.60       22.61       12.61       12.60       22.61       12.61       12.61       22.61       12.61       22.61       12.61       12.61       22.61       12.61       22.61       12.61       22.61       12.61       22.61       12.61       22.61       22.61       12.61       22.61       12.61       22.61       12.61       22.61       22.61       12.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.61       22.	••••••••••••••••••••••••••••••••••••••		<b>ស្រា៤១៥ ស្រុសស្រាយ៤ថា ស័ត្តអ្</b> «សុខ ដា ១ ១ ៣១ ១ ស្រុង ឆ្នាំ ១ ១ ៣ ស្រុង ឆ្នាំ ១ ១ សុខាសាស ១ ១ ស្រុង ស្រុង ស្រុង ស សុខាសាខ ១ ស ស ១ ស ស ស ស ស ស ស ស ស ស ស ស ស ស ស ស	中容的 + +	00 10 10 10 10 10 10 10 10 10 10 10 10 1		240 400 400 400 400 400 400 400 400 400	როკი დოკილი ოკორკი ი ა ოკიკი ი ი ი ი ი ი ი ი ი ი ი ი ი ი ი ი ი ი
PARTARE         DM************************************	№ № № № № № № № № № № № № № № № № № №		87		มณ เสมชะ⊪ได้ช และ แกง ≉ชุษะสุญช ชี เ สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดา สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สิดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สุดาสาย สาย สาย สาย สาย สาย สาย สาย สาย สาย			സ്രഹ്നാലത്ത് പ്രതി നോര്ഗ്റ്റ്റ്റ്റ്റ്റ്റ്റ്റ്റ്റ്റ്റ്റ്റ്റ്റ്
PERCENT       100.00       49.00       100.00       559.629       212.0623       20.93466       259.56         PERCENT       000000       559.629       212.0633       19.9122       20.89.3466       25.95         PERCENT       000000       559.629       216.631       159.122       20.95       25.95         PERCENT       000000       559.671       216.631       159.123       27.63       23.53       27.64       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       25.66       2	на н		80,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,		มิศ (คณิฒาะ)/มิ≱ แก่ ริยิษศ(มิช 6 ผู้ ค.ศ. 20 6 ผู้ ค.ศ. 20 6 ผู้	44	0 4 7 8 9 8 9 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9	ീഷം പെലം ലാഹ്പം വി മോദമം മാമാ മെയ്മം മാമാ മെയ്മം
FRECKINT       259,623       559,623       259,623       259,623       259,623       259,663       252         PERCENNO       VENICLES       1900.010       550.70       21.623       1391.22       23.329       25.53         PERCENNO       VENICLES       1900.010       550.70       21.653       159.453       159.453       1393       22.23       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.73       23.7	4 本 本 3 本 本 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5	4 12 2 5 5 4 4 5 4 5 7 5 5 6 7 6 6 7 6 7 6 7 6 7 6 7 6 7 7 7 7	89 44 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24	下部部部 本日本(12)2011 (12)20 下学校で、13(14)40 (12)20 日の11 (13) (14) (14) 日の11 (14) (14) (15) (14) (14) (15) (15) (15) (15) (15) (15) (15) (15	0 10 10 10 10 10 10 10 10 10 10 10 10 10	44 4 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40) 40) 50) 50) 50) 50) 50) 50) 50) 5	19
$ \begin{array}{c} \label{constraints} FERCENT versions of the second state o$	3         3         3         3         3           μ         ψ         ψ         ψ         ψ         ψ           μ         ψ         ψ         ψ         ψ         ψ         ψ           μ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ         ψ		80.334 80.334 80.334 80.34 80.354 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355 80.355	11 日本 12 日本 13 日本 14 日本	20000000000000000000000000000000000000	446 4 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1400 8440 0440 1400 840 1400 8400 1400 8400 1400 8400 1400 8400 1400 8400 1400	1941 m m m m m m m 647 6 6 7 6 9 6
<pre>HERCEND VENICLES 19689015 570,896 2269671 159112 20139 159127 19697 1969 PERCENT ************************************</pre>		90000000000000000000000000000000000000	834442 23 80 80 80 84 40 84			446 \$ 300 4 1 5 5 4 4 5 4 5 5 5 5 5 5 5 6 5 6 5 6 5 6 5 6	2014 2016 2016 2016 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017 2017	1 <sup>74</sup> (m)
PERCENT       100.000       54.47       21.653       1444       -22       17.657       3         AVERAGE       DAVERAGE       DAVENAGE       DAVENAGE       DAVENAGE       DAVENAGE       15.223       15.874       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3	9 9 9 9 9 9 9 9 9 9 9 9 9 9	4 12 12 15 4 4 4 14 14 4 12 15 15 4 4 15 14 5 16 16 16 16 16 16 16 5 16 16 16 16 5 16 16 16 16 5 16 16 16 16 5 16 16 16 5 16 16 16 5 16 16 16 5 16	873-486 873-486 8-8-48 8-8-48 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-88 8-9-		00 19 10 10 19 10 10 19 10 10 19 10 19 10 19 10 10		2014 7 2010 2015 2010 2016 2010 2017 2017 2017 2017	1 <sup>1</sup> 1 (m) (m) (m) (m) 6 6 (1) 6 (2) 6
AVERAGE DAV ***********************************	на ма на на на на почет се се се се се се и се се се се се се се се о се се се се се се се се о се се се се се се се се се о се се се се се се се се се о се се се се се се се се се о се се се се се се се се се се о се се о се се о се	99 20 20 20 20 20 20 20 20 20 20 20 20 20	87336 28 87336 28 8 8 8 8 8 8 8 8 8 8 8 8 8	1995 1997 1997 1997 1997 1997 1997 1997	6 19 0 0 6 0 1 9 0 9 0 9			t™trestern tensp CCCCC ©
$ \begin{array}{c} F F R C R T F N N T N N N N N N N N$	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		8 7 7 7 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8	10000 10000 10000 10000 10000 10000 100000 100000 100000 100000 100000 1000000	r () i e () Ø		2 2 4 5 1 4 5 5 6 5 7 6 6 7 7 6 7 7 7 7 7 7 7 7 7 7	4 ⊶,⊶1 6 ⊡ 830 6
L RURAL/URBAN L RURAL/URBAN MEEKKNN VEHICLES 1,9569,030 759,033 306,037 21,0324 9,059 30,094 90,00 MEEKKNN VEHICLES 1,9569,175 778,023 306,037 21,042 5,249 30,000 PERCENT	14 年 (2 ) 14 年 (2 ) 15 年 (2 ) 15 年 (2 ) 16 年 (2 ) 16 年 (2 ) 16 年 (2 ) 16 年 (2 ) 17 年 (2 ) 16 年 (2 ) 17 年 (2 ) 18 年 (2 ) 18 年 (2 ) 19 F (2 )	4 2 2 2 3 4 4 5 6 2 2 5 5 5 4 5 6 6 2 5 5 5 5 5 6 7 5 6 5 7 7 5 5 5 7 7 7 7 7	8 4 4 4 6 6 4 6 6 12 7 5 6 6 7 5 7 7 7 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7		8 8 8	* 051110 • 2561 110 • 2561 110	17 17 17 17 17 17 17 17 17 17 17 17 17 1	പ്പെ നില്ല ഉ
MEEKKAN VEHICLES       1956568930       7999355       27993355       2196505       299555       269655       29555       269655       29555       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25955       25555       25555       25555       25555       25555       25555       25555       25555       25555       25555       25555       25555       25555       25555       25555       255555       255555       255555       255555       255555       255555       255555       255555       2555555       2555555       25555555       2555555       255555555       255555555555555       2555555555555555555	••••••••••••••••••••••••••••••••••••••						10×10 2°21	ent M1 9.20
PERCENT       VENTCLES       194591       795023       19557       215671       3555955       2159         AVERAGE       DAVENTOLES       105998       55941       29557       21597       355955       2159         AVERAGE       DAVENTOLES       105998       55941       29557       2159       251595       2159         PERCENT       000000       50947       19957       21599       27676       9137       25128         PERCENT       000000       37077       199573       199573       21599       276       9137       2525         PERCENT       000000       37077       1795673       197569       276       9137       2       2         PERCENT       000000       37077       1795673       197569       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2 <td>ра № № № № № № № № № № № № № № №</td> <td></td> <td>8 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4</td> <td></td> <td></td> <td></td> <td>101 3921</td> <td>N<sup>a</sup>l</td>	ра № № № № № № № № № № № № № № №		8 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				101 3921	N <sup>a</sup> l
PERCENT	부 부 · · · · · · · · · · · · · · · · ·			         	2000	202 202	• •	
RAL       RAL       2950       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       2940       29400       2940       2940	ବ କରି ଜେଲାକେ ଅବସେହେ ଅନେ ଅନେ ଅନେ ଅନେ ଜେଲାକେ ଅନେ ଅନେ ଅନେ ଅନେ ଜେଲାକେ ଅନେ ଅନେ ଅନେ ଅନେ ଜେଲାକେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ ଅନେ	204 eV		P. 0 0 0	0	69 60 60 60	22	1
RAL       R	2000 2000 2000 2000 2000 2000 2000 200		2491	9 9 9 1 9	113	26	54	gtat
RAL NAL NEEKENI VEHICLES BEEKENI VEHICLES PERCENT VEHICLES AVERACE DAY VEHICLES AVERACE DAY	9	210 St	*26	87 6 07		2 2 2 3	36 36	0 j &
RAL WEEKDAY VEHICLES BEEKEND	0 10 10 10 10 10 10 10 10 10 1		-		43035 e	0.000 C	യയ ഒ	
XDAY VEHICLES       396,294       1499,673       17:255       1.00000       37:37       25:556       3.00000       37:37       3.00000       37:37       3.00000       37:37       3.00000       37:37       3.00000       37:37       3.00000       37:37       3.00000       37:37       3.00000       37:37       3.00000       37:37       3.00000       37:37       3.00000       37:37       3.00000       37:37       3.00000       37:37       3.00000       37:37       37:37       3.00000       37:37       3.00000       37:37       3.00000       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37       37:37		6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 6 6	000	-04 - 40-	7 A S A S A S A S A S A S A S A S A S A	
KEND       VEHNICLES       3349972       398389       74955       26207       3579       3579         KEND       VEHNICLES       3349972       198053       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       201000       2010000       2010000       2010000       2010000       2010000       2010000       2010000       2010000       2010000       2010000       2010000       2010000       2010000       2010000       2010000       2010000       2010000       2010000       2010000       2010000       20100000       20100000	40765 70765 70 40765 70765		292008 4920 3-101 3-0		<b>6</b> 2			
CENT.       200.001       455556       201.2       251.1       27556       201.0         CENT.       500.001       455556       100.001       455556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       25556       255566       255566       255566       255566 <td>000 WADBARS HOPPM</td> <td>522°35 172</td> <td></td> <td></td> <td>6 PP3</td> <td>191 309</td> <td>231 1.080</td> <td>- 20</td>	000 WADBARS HOPPM	522°35 172			6 PP3	191 309	231 1.080	- 20
CENT       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3737       2:3736       2:3737       2:3737       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3737       2:3726       2:3726       2:3726       2:3737       2:3726       2:3726       2:3737       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726       2:3726	0.12 E	23 - 22 - 62 - 12 - 12 - 12 - 12 - 12 - 12		5	e 3.5	• <del>4</del> 2	92 8 0 4	end.
CENT       255       255       565       74       59       29       23       25         KDAY VEHICLES       1200.00       99       15       180.53       255.55       59       56       57       59       56       57       29       26       27       27       59       56       57       27       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       27       26       26       26       27       27       27       26       27       27       27       27       26       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27       27 <td></td> <td></td> <td>\$ </td> <td>177 177</td> <td>0</td> <td></td> <td>211 5</td> <td>22</td>			\$ 	177 177	0		211 5	22
KDAY       VEMICLES       1.223,232       602,583       253,657       59456       9,700       224,937       31,0         CENTO       1.223,232       602,583       253,657       59456       9,700       224,937       31,0         CENTO       1.00,00       99,26       20,274       59,965       59,965       36,334       31,0       31,0       95,5         CENTO       0.00,00       100,00       100,00       100,00       21,0       21,0       31,0       151,0       35,5       31,0       34,0       35,5       35,5       35,5       34,0       34,0       31,0       34,0       35,5       35,5       35,5       35,5       34,0       31,0       35,5       34,0       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       35,5       <	0.6535 + + + + + +	391 83.92	e681 • 8	5			89 	35
KIDAY VEHICLES       1.0223-232       6020563       253657       59456       40700       224034       32         CENT       ************************************		es(2);	; ;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	ی ۹ ۱	¢		08-7 80J	С С
PERCENT	6637 59456 49			3000 84 8		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$	
MEEKEMD VEHICLES 936,933 539,908 201,6298 39906 4900 4000 57,20 20 4000 515 10000 57,20 2000 510 10000 510 10000 2000 2000 20				29 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 9	881 21°		1 (1)
PERCENT		() () () () () () () () () () () () () (			) > ( > (	2 () 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24 F	o
AVERALE LATOON LATON ATTACT ATTACT AVERALE LATON ATTACT AVERALE LATON ATTACT AVERT A	2020 0000 2010 0000				( P==		9	N
LENCENT. LENCENT VEHICLES [196199526] 752,256 324,930 [79055] 69423[ 3170436] 94.0 PEEKDAY VEHICLES [196199526] 752,256 324,930 [79055] 69423[ 3170436] 94.0 PEEKEND VEHICLES [1,3719905] 734,097] 288,733 [ 8,157 ] 249669[ 1791 VEEKEND VEHICLES [1,371905] 734,097 ] 288,733 [ 8,157 ] 249669[ 1791				0 29		& 	956 04	° 10
HEKDAY VEHICLES 1.6619,5261 752,2561 324,9301 7,0551 6,9231 317,9361 49, PERCENT1 100.001 46.451 20.061 6441 6401 19.601 2 MEEKEND VEHICLES 1,371,9051 734,0971 288,7331 8,1151 4,1571 249,6591 17;	00 entor 1 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2)	9 ettera	a 40.000	• 411260			- - 	
1 100.008 46.451 20.068 448 408 19.609 2 1.337199058 734.0378 288.07338 8.1158 4.1578 249.6599 379	403301 790551 6e	231 3170936	6) (*	5 6,205	902060	31119	141500004 	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
12.37199051 73490971 28897331 891151 49157 2496699 149	0.065	461 19.60		n) 0 0 : n n n 0 (n	ິງ - ຄູ	9 V		
				4 C 6 6 7 7 7		847 8000 847 800 847 800		
••••••••••••••••••••••••••••••••••••••			0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4 15	)     		
			ា ដា រូស រូស			2	5 	-21
	50 87003	4 8 A 8 A 8 A 8 A 8 A 8 A 8 A 8 A 8 A 8	9 9 7 7 9	, , ,		, 	) 10 eta )	

WEEKDAY VEHICLES - TOTAL NUMBER OF VEHICLES COUNTED ON WEEKDAYS. Weekend vehicles - Total Number of Vehicles Counted-on Weekends. Average day - 5/7 of the Total Weekday Vehicles divided by the Total Weekdays Counted Plus 2/7 of the Total Weekend Vehicles divided by the Total Weekend Days Counted. SION SIGN

TABLE 6: VEMICLE DISTRIBUTIONS BY SEASON FOR RURAL AND URBAN AREAS BY WELKDAY, MLEKEND, AND AVERAGL DAY-CONTINUED

lead /urban By Day		2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	SHALL		() () () () () () () () () () () () () (		ee ee ee P P P P P P P P P P P P P P P P	**************************************	CONB CONB CONB CONB CONB CONB CONB CONB	50 50 50 50 50 50 50 50 50 50 50 50 50 5	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	S S B C C C	S A B	U THER CUMB
ALL SEASONS RURAL MEEKDAY VENICLES	1 5 6 0 2 9 4 2		05	1 100	9 9	410 ¢5	1 0		•••••• •••••• •••••• ••••• ע ץ ן נ					
T F K C F Mai F F K C F Mai F F K F K F K Mai F F K K F K K F K Mai F F K K F K K F K Mai F F K K F K K F K Mai F F K K F K K F K Mai F F K K F K K F K Mai F F K K F K K F K Mai F F K K F K K F K Mai F F K K F K K F K Mai F F K K F K K F K K F K K F K K F K K F K K K K K K K K K K K K K K K K K K K K			0 11 5 11 9 9 10 1 5 10 9 10 10 9 10 10 9 10 10 9 10 10 10 10 10 10 10 10 10 10 10 10 10 1	PRARC BROMS SNS 6	(B)	N N N N C N			101720 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 10170 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000000	1 1 1 1 1 1 1 1 1 1 1 1 1 1	10404 1040 1040 0 0 0 0 0 0	من م	නේ පමණකා කොහොත කොහො මේ පැවැති වේ අති වේ එයි එයි වේ අති මේ පැවැති වේ අති ක්ෂි ක්ෂි ක්ෂි ක්ෂි ක්ෂි ක්ෂි ක්ෂි ක්ෂ	849438449 59757448 69759 69759 69759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759 89759
MEEKDAY VEMICLES PERCENT		8 8 9 9 9 9 9 9 9 9 9 9 9 9 9	주 약 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	8 Can 98	4 4 4 4 4 4 4 4 4 4 4 4 4 4	9 19 19 19 19 19 19 19 19 19 19 19 19 19				1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年19月1日 1999年1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年19月11日 1999年1999 1999 1999 1999 1999 1999 1	100 00 00 00 000 000 000 000 000 000 00	เก ร ณ เก ส เจ อ ด ด ด ด อ ด ด ด ด ณ ก ญ ญ	Man a shine	Mateoria
PERCENT CONTENTER PERCENT CONTENT PERCENT CONTENT PERCENT CONTENT PERCENT PERCENT CONTENT PERCENT CONTENT PERCENT CONTENT PERCENT PERCENT CONTENT PERCENT CONTENT PERCENT CONTENT PERCENT CONTENT PERCENT PERCENT CONTENT PERCENT PERCENT PERCENT PERCENT PERCENT PERCENT PERCENT PERCENT PERCENT PERCENT PERCENT PERCENT PERC	()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()     ()	20 36 5 3 4 6 10 3 4 6 10 4 6 10 10 10 10 10 10 10 10 10 10 10 10 10	40 40 40 40 40 40 40 40 40 40 40 40 40 4	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	* 5 8 4 5 19 5 8 4 5 19 5 8 4 7 9 5 8 7 9 6 9 6 9 6 9 6 9 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8			80 99 10 19 19 90 10 19 19 00 10 19 00 10 19 00 10 19 10 10 10 10 10 10 10 10 10 10 10 10 10 10 1				日本での 一部である。 111日の111日 111日の111日 111日の111日 111日の111日 111日の111日 111日の111日 111日の111日 111日の111日 111日の111日 111日の111日 111日の111日 111日の111日の	2000 million (1000 million (1	6 4 4 6 6 7 6 6 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 1

HEEKDAY VEHICLES - TOTAL RUMBER OF YEMICLES COUNTED ON MEEKDAYS. Meekend Vehicles - Total Number of Yemicles counted on Meekends. Average day - 5/7 of the Total Meekday Vehicles Divided by the Total Veekdays counted Plus 2/7 of the Total Meekend Vehicles Divided by The Total-Weekend Days Counted. 0 1

TABLE 7: MOURLY VEMICLE DISTRIBUTIONS BY RURAL AND UMBAN AKEAS FUR MELKUDAY, MELKEND, AND AVERAGE DAY

MEEKDAY VEHICLES FOR RURAL

				14 年,李 14 元 14 14 14 14 14 14 14 14 14 14 14 14 14	8	1999年1999年1999年1999年1999年1999年1999年199		• • • • • • • • • • • • • • • • • • •	日本 1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年 1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年で、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、1997年に、19	▶ ● ▼ 4 → 5 → 5 → 5 → 5 → 5 → 5 → 5 → 5 → 5 →	ଅମାକାପ୍ରାର୍କ ୧୦୦୦ ୧୦୦୦ ୧୦୦୦ ୧୦୦୦ ୧୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦
			10000000000000000000000000000000000000	14、14、14、14、14、14、14、14、14、14、14、14、14、1			- ~ U & C & N U ~ M & M & N & C & M & G & M	ා ද පෙසා සංසාන පොසා සංසාන සංකාන සංකාන සංකාන සංකාන පොතා සංකාන සංකාන සංකාන අප අධ්‍ය ආ අතර ආ අතර ආ ආ අතර ආ ආ ආ ආ අප අධ්‍ය සංකාන සංකාන සංකාන සංකාන සංකාන සංකාන	9 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	රීම ලීම ලීම ලීම ලීම ලීම ලීම ලීම ලීම ලීම ල	1 6 ml 6 ml 9 ml 9 ml 9 ml 9 ml 9 ml 9 ml
			10000000000000000000000000000000000000	14 年、14 日本 14 日本 15 日代の15 日本15 日本15 日本15 日本15 日本15 日本15 日本15 日本	10000000000000000000000000000000000000		N & G & N & M & M & M & M & M & M & M & M & M	╸ >> ===================================	9 (3 a (2) a	の ・	
		111 日本 (111 日本)(111 HA)(111	10000000000000000000000000000000000000	14 本 本 は 14 14 日本 14 14 日本 15 10 日本 14 日本 15 10 日本 14 日本 14 日本 14 日本 10 日本 10 日本 14 14 14 14 日本 14 日本 14 日本 14 14 14 14 日本 14 日本 14 14 14 14 14 14 14 14 14 14 14 14 14 1	ම පත්ත කොමා කොමා කොමා කොමා කොමා කොමා කොමා කොමා		A PR AR AL 18 AL 18 AP 10 29 20 29 20 20 20 20 20 20 20 20 20 20 20 20 20		日	იკი	6 11 6 11 6 11 6 11 6 11 6 11 6 11 6 1
	日本の11111111111111111111111111111111111	日日		ь т.т. 10 л.т.т. 10 л.т.т.п. пастаная пастана 10 л.т.т.п.т.п.т.п.т.п.п.п.п.п.п.п. 10 л.т.т.п.т.п.т.п.т.п.п.п.п.п.п.п.п. 10 л.т.п.т.п.т.п.т.п.т.п.т.п.т.п.т.п.т.т.п.т.п.т.т.п.т.т.п.т.т.п.т.т.т.т.т.т.т.т.т.т.т.т.т.т.т.т.т.т.т.т	10000000000000000000000000000000000000		~ ~ ~ ~ ~		20 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	00 ● 00 ● 00 ● 00 ● 00 ● 00 ■ 00 ■ 00 ■	ま 9
		100 00 00 00 00 00 00 00 00 00 00 00 00	10000000000000000000000000000000000000	и т. т. т. т. т. т. Э.С.С.С.С. Э.С.С.С.С. Э.С.С.С.С. У.С.С.С. У.С.С.С. У.С.С.С. У.С.С.С. Марикана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Каракана Караканана Каракана Караканана Караканана Караканана Караканана Караканана Караканана Караканана Караканана Каракана Каракана Каракана Каракана Караканана Караканана Караканана Караканана Каракананананана Караканана Каракананананананананана Караканананананананананананананананананан	8	40 - 40 - 40 - 40 - 40 - 40 - 40 - 40 -	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~ > >> = = = = = = = = = = = = = = = = =	(1) のは、日本、日本、日本、日本、日本、日本、日本、日本、日本、日本、日本、日本、日本、	ののので、「「」」、「」」、「」」、「」」、「」」、「」」、「」」、「」」、「」」、「	
		19 1년 19 1년 19 1년 19 1년 19 19 19 19 19 19 19 19 19 19 19 19 19	10000000000000000000000000000000000000	ь т т т 1000 горование и положите и пол 1000 горование и пол 1000 горов				" ** ===================================		2000 Choose Ch	2
		9 0.44 0.63 0.49 0.65 0.67 0.67 0.67 0.67 0.67 0.67 0.67 0.67	4 6 17 6 77 6 90 6 9 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	14 年,李 19 年 19 年 19 日 19 日 19 日 19 19 19 19 19 19 19 19 19 19 19 19 19				╸ ~ ╴ ╸๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛๛ イント インののののくしょ やううでしょ ヘント マンマンマーン		ალი ლიფირი და და და და და და ის და და და და და და და და და და ის და და ის და და ის და და ის და და ის და და ის და და ის და და ის და და ის და და ის და და ის და და ის და და ის და	4 4 7 7 4 6 4 9 0 0 1 1 3 7 6 6 6 8 9 7 7 7 9 6 9 8 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
		800 00 00 00 00 00 00 00 00 00 00 00 00		р № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № № №	10000000000000000000000000000000000000		-4. 11 40 13 49 53 53 53 13 13 53 53	~ ** ~ ********************************	ას იარი იარი იარი იარი ი იი იარი იარი იარი	ალი დაფიალი დადადი დადადი დაფილი დაფი არქი ქევის არკი კეცი დაფილი დაფილი დაფი ესა თადა და და და და და და და და სა თადა და და და და და და და და სა თადა და და და და და და და და სა თადა და და და და და და და და და სა თადა და და და და და და და და და სა თადა და და და და და და და და და სა თადა და და და და და და და და და და სა თადა და და და და და და და და და და სა თადა და და და და და და და და და და სა თადა და და და და და და და და და და სა თადა და და და და და და და და და და სა თადა და	• • • • • • • • • • • • • • • • • • •
	20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			ь 4, 4, 4, 2000 р. 4, 4, 2000 р. 4, 6, 1, 4, 1, 4, 1, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	∾ h> ∞ ∞ ∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞∞ 4 W h> ≪ N 30 30 30 ≪ N 4> 30 ⊄ O 4> Cl	2011 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ະ • ໄດ້ ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	8 10 10 4 40 10 10 10 10 10 10 10 4 10 10 10 10 10 10 10 10 10 4 10 10 10 10 10 10 10 10 10 10 10 10 10
	20 20 20 20 20 20 20 20 20 20 20 20 20 2			64 64 64 64 64 64 64 64 64 64 64 64 64 6		27 4 17 10 45 10 10 45 10 10 2 4 17 10 45 10 10 4 10 10 2 4 17 10 45 10 10 4 10 10 2 4 17 10 4 15 10 4 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 1	* N # C C C B M K C C C	יי ואיי בייסיייייייייייייייייייייייייייייייי	Company     C		9 10 10 10 10 10 10 10 10 10 10 10 10 10
		1999년 19 1999년 1999년 19 1999년 1999년 199	0 8 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9	64 64 64 64 64 64 64 64 64 64 64 64 64 6	ත කානත කොදුක කොදුක කානත කානත කොදුක කොදුක කානත ව හා ව ක ක වී ක ක ක ක ක ව හි ව ක ක කින ම ක ක ක ක ක ම ක ක ක ක ක ක ක ක ක ක ක ක ක ක	4 (1 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 + 0) (2 +	<b>u e co co co mo mo co cu</b>	, איי העריים שייי שייים שייים שייים שייים עריים איים איים איים איים איים איים איים	2000 2000 2000 2000 2000 2000 2000 2000		
		999 99 99 99 99 99 99 99 99 99 99 99 99		4 (1 71 4) 5 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2 (2		10000000000000000000000000000000000000	e co co co mo mo co co i	→ ↓→ → → → → → → → → → → → → → → → → → →			4 • Q • M • M • M • M • M • M • M • M • M
	119 - 2019 119 -	1999년 1999년 1999년 1999년 1999년 1999년 1993년 1993년 1999년 1999년 1993년 1993년 1993년 1993년 1999년 1993년 19		40 80 80 80 80 40 80 80 90 40 80 80 90 90 80 80 90 80 80 90 80 90 80 90 80 90 80 90 90 90 90 90 90 90 90 90 90 90 90 90		9 4 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9	C C C C P P C C C C C	יי ויי משייים משיים משיים ייער ויי יי ארו מס מס פ ייער מע מע מע מע מ		۲۵۵۵ ۲۵۵۵ ۲۵۵۵ ۲۵۵۵ ۲۵۵۵ ۲۵۵۵ ۲۵۵۵ ۱۵۵۵ ۲۰۰۹ ۲۵۵۵ ۲۵۵۵ ۲۵۵۵ ۲۵۵ ۱۵۵۵ ۲۰۰۹ ۲۵۵۵ ۲۵۵۵ ۲۵۵۵ ۲۵۵ ۱۵۵۷ ۲۰۰۹ ۲۵۵۵ ۲۵۵۵ ۲۵۵۵ ۲۵۵ ۱۵۵۷ ۲۰۰۹ ۲۵۵۵ ۲۵۵۵ ۲۵۵۵ ۲۵۵۵ ۲۵۵ ۱۵۵۷ ۲۰۰۹ ۲۵۵۵ ۲۵۵۹ ۲۵۵۹ ۲۵۵۵ ۲۵۵	• M • M • M • M • M • M • M • M • M • M
		899 699 699 699 699 699 699 699 699 699		99 99 99 99 99 99 99 99 99 99 99 99 99			5 62 17 68 68 68				1 • M • M • M • M • M • M • M • M • M •
	10 - 4 - 5 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2			44 44 44 44 3 8 69 6 7 7 6 6 6 6 8 4 8 67 6 7 6 6 6 8 4 8 67 8 6 7 7 6 8 4 8 6 7 8 6 7 8 8 4 8 6 7 8 7 8 8 4 8 6 7 8 7 8 8 4 8 7 8 7 8 8 4 8 7 8 7 8 8 4 8 7 8 7 8 8 7 8 7 8 7 8 7 8 7 8 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7		N & & N P 8 & V & X 8 & V & X & V & X 8 & V & X & V & X & X & X & X & X & X & X	E) 199 EET ENS (				10707000 107070 107070 1070
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	100 - 100 - 100 - 100 - 100 아이지 않는 100 - 100 - 100 아이지 아이지 아이지 아이지 않는 100 아이지 아이지 아이지 아이지 아이지 아이지 아이지 아이지 아이지 아이지		4 4 4 4 3 5 5 5 5 5 5 4 5 6 5 7 5 5 6 8 6 6 6 7 5 5 6 8 6 6 6 7 5 8 6 6 6 7 5 8 6 6 6 6 7 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	200000000 7000000 70000000 2000000000	0 4 0 P 5 4 8 4 6 4 6 1	P) 687.698 (				9
	1000 2000 2000 2000 2000 2000 2000 2000	9 19 6 9 9 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 1		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9 M G A C 2 M G		RT (NR 1	™ 1->> ∞∞∞∞∞∞∞∞ ≤ (2) 1->> ≤ ≤ (2) 1->> ≤		9 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0 (0	• • • • • • • • • • • • • • • • • • •
		ann ann ann ann ar d' 111 d' 121 d' 113 d' 121 d' 114 d' 121 d' 114 d'		4 4 3 7 7 7 4 2 7 7 7 4 2 7 7 7 2 7 7 2 7 7 7 7 7 7 7 7 7		200	98 1			5 6 0 6 0 1 7 0 0 0 0 7 0 0 0 0 7 0 0 0 7 0 0 7 0 0 7 0 7	1000 1000 1000
		කාන හෝ හෝ බේ හිටි ඒ හිටි හෝ ලේ හි ඒ ව			9 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	1 2 2 2 2	s		งัดเพื่		າທ ຕີ ເຕີຍ ເຕີຍ
							80 Y 4		é cu		n (2) n ≈n
		9 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		「「「「「「「「」」」」	· *****	р ( р ( 0	87 P	14 100-00 14-10 14-10	ű.		870
					3 U 7 U 8 U	50 U	985 f <sup>o</sup>	ء مريد 10 اله	9	ar - 4 - 9 P 9	062
		\$ <b>4</b> 9			87 ( 17 (		'a c	** ** ** **	60 C		0 4 9 #
		800 ( 1900) 1900 ( 1900) 1900 ( 1900)		8 8 8 9 9 9 9 9		10 V 10 V 10 V	ମାଦ	2010 400	M (		1) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1
		833 - 1 23 - 1 23 - 1 27		4 9 9 1 9 1 9	200-20 53-54 26 - 54 26 - 55 26 - 55		N: F*	* 	a (1		1 4 A
			¥ € ¢	9 9 9 9 9 9 9 9		0 ( 0 E	ະມູ	949 100 445	8 6	200	54 M
		P ( P (					8 ra	ະ 	lo wat	- - - - - - - - - - - - - - - - - - -	) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill) (Pill)
		80 9 13 13 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14	8 C C C C C C C C C C C C C C C C C C C			200	a Quer	ي معدد معدد	6	224	338
		200 R 7 8	9 6 4 8 8 8 8		29 43 P 45 P 45 (		4 NS	) ຄື ຄື	n qaal		52
5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6     5.6 <td></td> <td>10 0 10 0 10 0 10 0 10 0 10 0 10 0 10 0</td> <td></td> <td>5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</td> <td>2 6 4 8 2 6 7 8</td> <td>104</td> <td></td> <td>, proj 10 ecca</td> <td></td> <td>0</td> <td>3.3.2</td>		10 0 10 0 10 0 10 0 10 0 10 0 10 0 10 0		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 6 4 8 2 6 7 8	104		, proj 10 ecca		0	3.3.2
БАБСЕМТ сооролого в такие в при			9 9 9 9 9 9 9 9	8 8 (f 8 (f 8 (f 8 (f 8 (f 8 (f 8 (f) 8 (f			1 1 4	0 0 000 1 F <sup>2</sup> 7 0 1/3	. 0		270
		90				0 0 0 0 0	202	9009 2000 - 2	6	643	515
кингиматоровово в конструкции и конс С в состо в состо в состо в состо в конструкции и конструкции и конструкции и конструкции и конструкции и конс С в состо в состо в состо в состо в конструкции и конструкции и конструкции и конструкции и конструкции и конс С в состо в состо в состо в состо в состо в конструкции и констру и констру и констру и конструкции и констру и конс С в состо в состо в состо в состо в состо в конструкции и конструкции и конструкции и конструкции и констру и кон С в со		1 15		> (%) }	i M	ີ ເນ ເນ		1		22.0	6 5 9
<pre>/************************************</pre>		9 Pe		N N		629		end 		292	5 <del>4</del> 5
сиссия сое с с с с с с с с с с с с с с с с с с		6	2	64	 ເກ	- 55 %		å G i	٥Ŋ	• 51 ê	2 2 9
E8000000000000000000000000000000000000			67 94 9	0	ഭ	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	5 & 2	16 i 2	5 5 6 9 8	305 205	223
Enterna estatoso: estata 200 2000		ce) Pas	34	. <i>E.M</i> .	000	- 2 * 2			2 0 10	0 13 13 0	° 29
	10°2 × 3°0	~	87 7 7 8 R	end	36.	320		anna e arci i fina i	က ၊ တ ။	20 20 49	ቁም ሀ 30 ዓ
	29	0 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		2.08		00) දෙව ම	20	catara 4	10 × 0 × 1	20 20 0	N N N
1		00	50 å 31	3,90,68		، ستنه العو حوله حوله		ະ ເກີ	7 : N 0		0 0 0 0 4
	0 Pe 5	67	100 100 100 100 100 100	2 e 8 6		00 00 00		uuu e	ຄົ		20 V V 4
10000000000000000000000000000000000000	263 · · · · · · · · · · · · · · · · · · ·	829 829 829 829 829 829 829 829 829 829	5	20 (-) (7)	-	9 0 9 1 29 1			V P 00 00 V		0 7 7 7
ERCENTassessessesses 200.00 41	-89 · 17 ·	.60	N N	0 9 9 7			30 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4	uar e	ы н 9 с 0	0 1 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	ପ ଏ ଏ ଏ ଜ କ
20000000000000000000000000000000000000	972 6,9	200	-			2 2 2			00 C 7 4 5 7 7 7 4 5 7 7 7 7 7	3	
ERCENT	58 2 0 0 1	2 2 9 6	201			000		aa aa	2 0 0 0 0 0 0		) C ) ( 0 ~
987 [S22488 ] 388 378 378	\$ 60 80 80		ດ [ດີ]	0 I		22			4 4 7 -	P (1	14
ACENTseeseeseeseese 190000 390	8 4 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	រ ព ព ព ព ព ព		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0	2 10 2 10 2 10 2 10 2 10 2 10 2 10 2 10			9 4 9 4 9 4	8-48 8-4	p pha
MOURSersseesselly60184251 54495	544 26990	49 120°5	~~~~ } } } } } } }	V	n	8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1 4 4 4 8 V	1 	8 - 4 - 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8 -		
CENTecescesces 200-001 40-	-255 160	9 29 9	(V)	5°0			ан (на ад (д (д) (д) (д) (д) (д) (д) (д) (д) (д)		8		

7: HOURLY VEHICLE DISTRIBUTIONS BY RURAL AND URBAN AREAS FUR WEEKDAY, MEEKLND, AND AVERAGE DAY-CONTINUED HEEKEND VEHICLES FOR RURAL t able

U THER 193 M \* cí @ \* 0 = \* (727) 6740) 60 10 50 19 79 7 0 7 (\*\*) and 0 1000 9° S 0 () 0 • 🖯 දකාශී ම CUMB S ... @ 0 2013 Contraction and and a second sec 60044 5040 17 ~~ 19 1 • 0 2 6 9 9 9 9 9 9 9 5,832 5000 6 8 8 8 8 9652 6.21 2°5°8 8°55°8 0 .5 & 88896 9 % e 5,9263 \$ \$ 0 0 G 2 3 **3**9816 CuMB 3S2 Ň COMB. & A 0000 500 \$ \$ \$ а (7) C0MB 2S2 CON8 3A ь Ю \$ 8 9 8 9 8 9 8 9 Ŋ 2805 20 3 1 4 1 10648 2 - 7 3 B 2003 2000 8 7 7 2 S 7 C 7 C 0 P 0 13 0 49 - 0 13 0 19 - 0 13 0 19 Sc 20°555 404 8174 8174 8174 8174 8174 8174 22.08 240477 25.956 N N N N N N N N SP OF 0000000 5 3 9 8 3 B 20057 1809536 20 - 20 20 - 20 20 - 20 20 - 20 220889 23027 240042 20 . 33 52834J 829623 0.8895 28087 PICKUP e. 1 S. . . ...  $\frac{1}{2} >$ CN840840555865 74810668455885 74810668455885 et es es B M C 10 6 C 10 6 10 10 5 0 0 197 (V) Sng 1 É 6 6 1. යා සංකානයක් පොත්තයක් සා සංකානයක් සංකානයක් සංකානයක් සංකානයක් සංකානයක් සංකානයක් සංකානයක් සංකානයක් සංකානයක් සංකානය සංකානයේ සංකානයක් සංකාන සංකානයේ සංකානයක් සංකා සංකානයක් සංකා සංකානයක් සංකා සංකානයක් සංකා සංකානයක් සංකා සංකානයක් සංකා සංකානයක් සංකා සංකානයක් සංකානයක 0.00 NOTOR CYCLE 60 60 64 60 64 60 64 60 57) (78) CAR 400 80 400 90 00 90 10 75 40 79 5320 0772 5320 0772 SHALL CAR \$8°36 52:130 88°88 8 8 8 9 8 8 9 8 8 9 36005% S TO 30°606 100-001 110-807[ 609913 00.001 74, 750 200,005 5,890 \$3%0147 600°90 \$79\$20 100°00 000000 37,0686 .30 e 80 10181 นี้นี้ ระละละละละละละละละละ PEN CENT จะวรรรรรรรรร ଜି ଥିବଳରେ ୧୦୦୭୦୦୦୦୦୦୦୦୦ ଜିଲିକିକିକିକିକିକିକିକିକିକିକିକିକିକି ଔଷିଟ ୧୦୦୦ ୧୦୦୦ ୧୦୦୦ ୧୦୦୦ ୧୦୦୦ ଜିଲିକିକିଲି ଅନିକର ୧୦୦୦ ୧୦୦୦ ଔୖ୶ଡ଼୦୦୫ ୫୦୫୦୫୦୫୦ ୧୦୫୦୫୦ ଜିଲିକିଥିଲି ୫୦୭୭୦୧୫୭୬ ୫୦୦୫ เชื่อจะครรรรรรรรรรร คืะพิธีะพรี ธรรรรรรรรรรรรร ମୁକ୍ଳିକ ଜଣ ଓ ଅକଳ କଳ କଳ କଳ କଳ କ PERCENT occessosses PERCENT cocceccecce ିଥିବେ ବଳ କଟ କଟ କଟ କଟ କଟ କଟ କଟ କ P.E.R.C.E.N.T ococcoccoccocco PERCENT coccorooppoo PERCENTeccossesses ା ଅକେଥିକ ବିଜନ୍ତି ଅନ୍ତି ଅନ୍ତି ଅନ୍ତି ଅନ୍ତି ଅନ୍ତି ୍ମି ଭିତ୍ତନ୍ତ୍ର ଅପସ୍ଥାନ ଜନ୍ମ ଅବକ୍ଷ୍ଣ ଅ ଜନ୍ମି ଜନ୍ମ ଅବକ୍ଷ୍ଣ ଜନ୍ମ ଅବକ୍ଷ୍ଣ ହେନ୍ PERCENT ................ PERCENT cecsesssesses PERCENT ......... 1008350000000 SKN04 ALL HUURSoccessoesee PERCENTeeseeseesee \*\*\*\*\*\*\*\*\* 100R PERCENT PERCENT 0

TABLE 7: MOURLY VEMICLE DISTRIBUTIONS BY RURAL AND URBAN AREAS FUR HELKDAY, MELKEND, AND AVERAGE DAY-CONFINUED

AVERAGE DAY FOR RURAL

.

	96 <b>9</b> (990)		SHALL CAR	ROTOR	S 2 2 2 2			R NS NS	COMB	SS2 SS2 SS2 SS2 SS2 SS2 SS2 SS2 SS2 SS2	- 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	COMB SSS	CONB CONB CONB CONB CONB CONB CONB CONB	CONS CONS
	6	e C C	6 4 2 7	97233 (0) 94 94				G				٣	4, 	, ter
	100,001		1000 1000 1000 1000 1000	0 ensi 0 ensi 0 ((7) 0	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 (A) 7 Pao 9 O 9 O 9 O	na entre 10 10 10 10 10 10				ہ 19	90° *2	9 49 9 49 9 6 9 6 9 6	900 1 42 9
E. C. M	298	ι Ω	N			255	C/8	Pa				00 ഷ്	54 1- 1-	<b>M</b>
20000000000000000000000000000000000000	0.0			(19) (19) (19) (19) (19) (19) (19) (19)	නියා - විත ( මේව ම	ଞ ୯	@- •*4)					5 6 7 8 7 8		17) 177 9
1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		9 ( (*				etri 1 303 ( mai - 1	6000-0	ci() (		74 s		n 4		
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	3		90 00 20 00 00 00 00	99 99 99 99	200 C	No. 64	8 1	V V O	9 : :	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	200 eq =0 () 6 			9 0 9 6
	5 4 4 5 7 9 4 6 7 9 4 6 7 9 7	n e V e 7	2 % C 2	3 6 7 7	0	2 2 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7	8			1 P	8 0 8	70	398 2	04-
1	9 9 9 9	8007 8007 8007	19 49 49 49 49 49 49 49 49 49 49 49 49 49		2 (2) 2 (2)		@ U			3 e= 0 .	87 87 N (2) D 0	4	0	
40000000000000000000000000000000000000	4 C C C C C C C C C C C C C C C C C C C	19 19 19 10			n di	100 100 100 100 100 100 100 100 100 100			en: Gru	20 000 2 /~ 4 000 0 000	00 400 00 400 00 0			یں ہ م
	2007		6 134 D- (Né 6		- 67 }		3- 8	8 (Pros ), erre(	9 9 	) )	n ener - (473) - (473)	) 33 ) 47 )	•	) (east)
	0000	. 6			NO I		1 1 1	500 O	9 949 	6000 600 600 600 600 600	000	*7	Z = 12	0.00
	000 (k)	366		2	anth	17 0 6 7 1	- 674 -	50		PT)	900 900 900	ŝ		9 S
ERCENT ccccccccccc	0 * 0	4.07	8082 · ·	0	(Ana	22092	8 8 1	143 Pro- 0	8	90 P e	6 6 6	13062	ž o C J 🖁	13 m 9
• • • • • • • • • • • • • • • • • • • •	960	0033	තෙව තේ තී	500 100 100 100 100 100 100 100 100 100	阙	\$22°\$	674) 1111		-	2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		09		12) 24
PERCENT cococococococo	000	0 Par	Page- D		305°	5	8 (1)	064	8	10 Peo 0	50 19 9	10.02	100	2
	8 9	60	\$ \$		ing ana		(V) 		0.000	10 10	19 19 19	19	- C - C - C - I	pad . (*) :
ERCENT es co co co co co co	0		18. 0-1		or (						3 3 3 3	COS N	بهم ۲ مهر ۲ م	8 9 9
	98 8 9 9	>>> ( mi) 6>∙ (	) (1) (1)		<b>N</b> ) 4	17 I 19 (	19 6 810 - 10		0000+42	-4 ( n \	200 200 100 100 100 100 100 100 100 100	10.4 has.	80 <i>f</i> 29 5	ve
rutrii a seesseesseesse	ອ ເ ຄ	39 U 0 U 19	14 60 14 19		\$* 6 @:-		** ****		9 9	9 0 4 0 0 4 0 0 4 0	27 4 7 4 7 4	\$° 4	9 9 7 9 7	14 4 9 9
6 8 8 9 9 9 9 8 8 8 9 9 9 9 9 9 9 9 9 9	1000 1000 1000 1000 1000 1000 1000 100		13 18 13	9 9 9 9 9	Q (C	8.6 0.0	9 19 19			2	89 49 19 49 19 41 19 41	\$⊳ 34 <sup>4</sup>		9 0 1 () 1
1			9 0 9 4	20 4 10 4 10 4 10 4 10 4 10 4 10 4 10 4 1			9- 64 3-		9	ືອ ເ	का का P कर हे हे			) M ) (\ )
	P 63	10 A	a va Pe			* 09   14					9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	+ 603\$	9 9 9 9 9 9	1 2 0
	1999 1999 1990		- 12   49	- 67 - 67	1	1998 1998 1998			in etaile	ີ ທີ	67 67	83	10	2
	<ul> <li>(23)</li> </ul>	) (#   (#   (#	) 69 ) 69 ) 6				612 612	6000	9 2			64	9	\$ \$
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9006	en en	5		<b>e</b> ve	2 - 952	68	:		5	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 80	87 87 87	26
RCENT	0 - a	6 49	60 100 100 100 100 100	¢		183	67	199 (Ph (); ();		20 C C	CV 1/3 9	63	27 167 0	8 <b>7</b> °
\$ a a a a	9°29		663	•	buð .	20 20 24	6.A	-	entria	and 1	4	ୟୁ ସ		e : N 1
8586588	0	卿	800) ( Pan ( Pan ( Pan (				949 949 959		9	ແກ ເກີນ ອ	49 4 6		-0- 10- 10- 10- 10- 10- 10- 10- 10- 10-	0 0 0
	9°860	N) er F	807 P N 1	1400 B 1400 P	9°. 4	67 C	200 e	3,000	1139 a	n e	* 4	D 0	20 A	4 ° V (
r		0 <b>`</b>	19 P 19 C 19 C 19 C	6	8° 14 ©	р ч ал	ବଟ ଲି: : : : : : :	4 ¥ 8 4	9 20 au	3 🕫		9 K 9 K		4 C 4 C
	8 C	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9 9 9 9 9 9 9 9	4 4 0 F	9.64	3. 3 b: 3	6 (1 (1)			9 P=	* P <sup>4</sup>	10	*** *** *	100
	8 9 8 9 8 6	0 45 10 0	* 19 * 19 * 19 * 19 * 19	9 8 0 P	) (N ) 	3. 1973 G. 1993	9 (N) 4 	• 47 • «	¥ .	· was	694 i i	9 903 9 903	• P	) (Petro ) (refe) )
			60	97)  Pro 0	¢	0	6 69	6 6 0	9 9 49579	$\odot$	64 0	C3	9 48 48 6	100 - 100 100 100 100
	69 59	69 60	\$ 85 °	64	<b>(U</b> )	pry Alm	6:08-	8	10000	60	β,	pers Pans	200	C) eri
686588 00 00 00 00 00 00 00 00 00 00 00 00 0	000	0 40	9.20	10 00 10 00	6. 1943	629 623	69 674 6 674 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		44230	53	м) 0	86°)	0 8 0	674 672) ©
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6972	6998	8929	5	R	57	423 843	ŝ	45.60	¢.	en -	67) - FRD	20	અલી - અલી -
	000	9 9	B = 5 &	674 Pace 6	6°3 0	<u>د</u> ې	6 4 	Pro 1973 10	9 8620 -	end .	6 6		5	220
()	180	180	100	69 M)	<del>इन्ह</del> ी	lau Len	0.520	enco - fead -	0.000 1	63 (	(V)	19 19	ເຕັ ເຕັ	(N ) ==1 (
ERCENTODOCCOCCOCCO		0	1900	69°.	(N) 0	27 ·	ය නේ :	(V 17) 6			0	ng •	.1°. (5) (6)	(V) ( (V) ( 0
	\$ ° 63	0 8	N 19 19	8) M	cecţ	09 09		979 ( 279 (	985539 e		#122 - 700 1 201 8	0 1 D	67 Y	කයි P නේ (
PERCENT ecceceseses	000	8 8	Ren.	47 49 6	P9 1 0	58 .	ද්ධි : ම ක් මහා		е 200 е	0 4 0 4	0 0 0		9 L 10 F 10 F	5 . V .
2000	( ( ( ( )	9 6 (	829 82	(N ) (N )	pat P	9 9 1	9 1020 10	ag3 m	200 100	9 U 9 U V V	7) 4 	યર	6 6 73 5	୍ୟ ମ = ୧
a≴ ⊾l∤	9 4 9 4 9 6	20 P 0 C N			97 ¢	2)047 0,04 0,04	ী ব ଜ না	80) eq	ante ens	20 20 20 40 20 40 20 20 20 20 20 20 20 20 20 20 20 20 20			4 17 A 17 6	A 9
10000000000000000000000000000000000000	800 800 800	N C	3 U 3 P 0		- BUS		ල දේ ල කොම	<u>azi</u> at	20 es				222	4 4 4 4
****	2	68 100	19 16 19 16 19 16	69		0 0	ግ :f e ም ቋ መጫ	9 50 m	ං කුණ			a q	3 3 9	
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ວ ເ				a v a p	8 (* 8   10		10 85	10 428		3	13 - 76	Pro-	100
	2 0 2	0 1	8			8 9 4	8 3 9	8 0 0	ю -я			9	) ) )	2

TABLE 7° HOURLY VENICLE DISTRIBUTIONS BY RURAL AND UNDAM AREAS FUR WEEKDAYS MEENEND, AND AVERAGE DAY-CONTINUED

HEEKDAY VENICLES FOR URBAN

	JAK 10	s 10 cas	SMALL CAR	8 1000 (	e su s	PICAUP	SU 2AGT	SU 3A	COAB	COMB	COMB	i 22		0 1 HE R
	Contraction of the second seco			- l			1		80 ori 81 19	N N N N	S	8 8 8 8	2) 	Cure Cure
2000 2000 2000 2000 2000 2000 2000 200	1 2 2	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	je e	<b>به</b> 	(C)	` ¢	22		0				100 am-10 40 00	
E.S.C.M	600		1999 1997	9 49 9 49 9 6	9 E	15 115				19 9 9 19 9 19 9				•00 ( ent o ent
୍ଜି ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ	20	58° 329	1880 S	074   (74   (24)		0.0		5 (N) 5 (N)	8 G	9 vî 8 4	ා ද ද ද ම ම	8 C C C C C C C C C C C C C C C C C C C	е Ц Га (	
	9 9 9	3 C 0 2 4 4	36-92	6 6 6 6 7 6	9 % C	0 4 7	0	103		) (A		9 (7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	90	
10000000000000000000000000000000000000	N N	3 & B & B & S	99806	200 C	Ŵ	100 B	2 8	8	67) 641	ത	149 120 120	1 20 1 10 1 10 1 10 1 10 1 10 1 10 1 10	8 197 10 187 2	
	8	60 00 ¢		6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	. G (202) (243)	13.083		199 199 199	6	(V) (V)			) (** ) (* ,	
\		200770	1986 B	-620) - 620) -	69 67	30805	ŝ	47 17 19 19 19 19 19 19 19 19 19 19 19 19 19	C220	100		1 (A 1 (A 1 (A 1 (A) 1 (	- X 0 Y 0	
	9 9	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	179 079 079 079 079	88 87 0 1	920	800 00 00 00 00 00 00 00 00 00 00 00 00	SK e B	960	290	89 9 7	103			
488908899999999999999999999999999999999	89 - 89 - 69	89° 888	60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	99 19 19		50% S	20020	873 674 674	220	167 189 18	- 020 - 622		9 9 9 49 1	
			2909		S. C. S.	500000 500000 50000	60 60 60 60 7 60 7 60 7 60 7 7 7 7 7 7	0 0 0 0	978  920  9	97 68 8			• 67 • 6	9 ( 9 (
20000000000000000000000000000000000000	1670 ( ENS (	32936	88 18 19 19		979 197 198 198	5 \$ 9 3 5 6 G		962	888	100	i fans Fans	7 0 8 0 7	8 4 9 46 1	
	99 (29)		3 8 ° 8 1	87	47 10 17 10	80° 088	90 64 64	000	500 C	980	- 64		* 6( }	
	674 1 1739 1 163	96.92	5 20 0 2 C	5 & A &	N. N 69	829068	39626	2002	60 60 60	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	36	1 4 8 6 6 9 1 8 6 6 9 1 9		
. M. F. M	9 9	980 980 980 980	500 m 200 m 200 100 m 200 m		9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		3000	60°.	64	5 8 8 3 1	49 200	9 C 0 B	5 F0?, 5 G	
	87 (2) (3)	105017		580808:	82985	800 8 8 8 9 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	14 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	92.90 T	02	20202		**************************************		
-WCEME	00	30 A A A A A A A A A A A A A A A A A A A	5000 S	.60	900	(V) 	99 90 90 90	19 19 10	1 (P) 1 (P) 1 (P)	2 69 A	ने एक ने एक	- F - 5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	2 CA 2 CA 2 CA 2 CA 2 CA 2 CA 2 CA 2 CA	
	3		5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	200 (S)	64 64 64 64 64 64 64 64 64 64 64 64 64 6	\$ 8 ° 2 3 2	500 C	84 19 19 19 19 19 19 19 19 19 19 19 19 19	926 1	1 47 1 47 1 47 1 47			9 a 0 c	
-W.C.E.M.T > = > = = = = = = = = = = = = = = = =	ଞ୍ଚ	1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 -	6 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	800 (O			66 18 10 29				9 (2 7 (2	2 3 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	ପ ଏ ଇ ଜ-	
	97 67 61	3990263	0 0 0 2 8 0	88 L	- 690 - 690 - 690	0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1 C C C C C C C C C C C C C C C C C C C		0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 (? 8 14	S N N N N N N N N N N N N N N N N N N N	js u G €	
RCENT sessessesses	00	\$8° • 6 7	800 (Ray (Ray (Ray (Ray (Ray	雪阿合	- 63 1- 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	) (27) ) (24) 27 (27) 27 (27)				9 (° 8 ~	~ 0 5 0 5 0 7 4	9 . 9	
		332,5502	997 - 94 9	o vo		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		90000 C	5 - 0 - 5 - 5			~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	8 8 8 0	
		9800	65 68 69 69 69 69 69 69 69 69 69 69 69 69 69				) (% ) (% ) (% ) (%		9 K 9 K		36 • (*	9 U 9 U 9 U 9 U 9 V 9 V	19 14 10	5
000000000000000000000000000000000000000	0	223°523	1000 0000 1000 0000	36.00 %				191.0	N H G C G	100 V	4 U 9 H	1999 1999 1999	6 e	9 V V V V
ACLAS	8 8	12 8 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 個子的 1 人	19999999999999999999999999999999999999		1900 - 2900 -	0 0 2 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		70		30 4	• • •
				1 8 6 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 10 10 10 10 10 10 10 10 10 10 10 10 1		8 - 8 0 0 0 9 4 6 7 8 9 4 6 7 8	7404 6		7) U 23 C 0 U 7			ଜ୍ମ ତ କ	13   
RCENT cooccoccocco	00				9 004 9 197 9 0	2 63 6 2	9 17 9 49 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9			9 4 7 8 7	12 P V r	2000 1000 1000 1000 1000 1000 1000 1000	87 ÷	*8 ¢
	200	1230036	5 2 8 8 8 2 3 4					100000 10000 10000	1995 - 3	049°3		9 A 9 A 9 A 9 A 9 A 9 A 9 A 9 A 9 A 9 A	© € @ €	ზი ქ იძი მა
RGENT	8	880 880 880 880 880 880			> 107 } 97				1 (1 6 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1	9 14 9 19 9 19 9 19	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		9 4	-28 Q
	20 20	129.008	538° 84	A . 738		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	30000 10000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	େ ଏ ତେ ଏ	ରୁ ( ଲା ଏ ଜ ଏ
RENTeccocceses	900	198 198 198	) (R) (R) (R) (R) (R) (R) (R) (R) (R) (R		>.ç≈ > ≦ > 6 ⊳	5 (S 5 (S 6 ()	10		8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4	ዶ 6 ግ 6 ቤ	即日命	30V 07 1 30V 07 1	87.9	-52 6
90000000000000000000000000000000000000	87 100	1660533		20206				8 6 9	9 4 9 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9	0 10 10 10 10 10		89 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9 1	ः व १
	000	95° 83						1000	9 69 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		2 4 2 4	20 20 20 20 20 20 20 20 20 20 20 20 20 2	\$ 6	29 V
ିକ କତ ଦ ଦ ପ ପ ସ ଦ ସ ଦ ଦ କ କ କ କ କ କ କ	150	196° 1987	7 E E O O O	100		28022				0000 1000 1000 1000 1000 1000 1000 100	20 20 20 20 20 20 20 20 20 20 20 20 20 2	03°08		1111月11日日
RGENT courocopoosoc	. 8	20° %	2000	(3) (7) (9) (9) (9) (9) (9) (9) (9) (9) (9) (9	0 70 0	99 19 19 19 19 19 19 19 19 19 19 19 19 1	2 . 0.6			1 8 5 07 5 0 5 0	1 0 1 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 5	7 E
ବ୍ରତନବ୍ଦ୍ଧ ଅନ୍ତ ଓ ଅନ୍ତ କ୍ର କ୍ର କ୍ର କ୍ର	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1859572	5 2 9 6 8 3	影響のの	Pros (Pros	66000	\$ 2 2 3		i Por Por Por Por	5 855			6 6	7 6 8 6 9 7
Reratorooo	0	32 024	90°22.	59°	1940 EV	100 C	1		0 0 0 0	9 16 1 16 1 1	8 3 9 C	8 8 9 9 9 0 1 9 0 1 9	10	ଓ ଜ
	10	248002 248002	CANO O D	1000 100 100 100 100 100 100 100 100 10	1 40	、 円 (5) で 円 (5) で 円 (5)		9 (7 3 (n	100	9 P 9 0		403 V.	64	39 P
	0	69 69 69 69	149 147 147 147 147 147 147 147 147 147 147	68 - 69 - 6		કે દરુ કે કે કે ફિલ્ટ કે નિયર ક		8 (S 9 (	1 E	-	2 4 2 4	8 8 9 9 9 9 9 9 9	P 1	6 ( 19 ( 19
00000000000000000000000000000000000000	97 197	2200 22 22 22 22 22 22 22 22 22 22 22 22			) ()   ()	1 86 - 1 1 87 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	日本の	2 4 0 18 -	9 P 6 6	2 9 9 6	5 C 4 C	n i 9 1 9 1	V8 -	39 V
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					11 6 10 8	9 19 19 19 19 19 19 19 19	2 4 A 10 B 20 20 20	9 6 7 1	∞ 6 Ø ≈	69 0 74 m			ະນຸ ເ ຊ	ieg i
	107	1 A A A A A A A A A A A A A A A A A A A			自己	5 19 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 P 4 4	영 약 8 ~	α.	10 N 10 P	39 - 1 - 4 - 6	17 1 9 7	18 1	270
	20		1	8 V 9 V 9 V	9 G 2 G	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	ස ව මූ බ ර	姓く	≂ી પ	8 ( 	20	13 - 67 - 73 - 74 - 74 - 74 - 74 - 74 - 74 - 74 - 74	53 I	C3
	3 4 3 C	9999 () 9999 () 9999 ()	· · · · · · · · · · · · · · · · · · ·	୍ଣ୍	8 E	N P 8 0	ಣ ೯ ೯	er Ser Ser Ser	20 - 20 - 21 - 2 - 21 - 2 - 21 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2		25	<li>()) 1</li>	 \$* 6	64 101 0
A 4 4 4 6 9 8 4 C 1 8 C 0 C C C C C C C C C C C C C C C C C	7 C 3 C	2 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2002 2002 2002 2002	2	8 K	かり 第一日 19月11 19月11 19111 19111 19111 19111 191	84 .	31	S	51	Q.	640	182	47
	9 4 9 6		8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	cê (	200 10 10 10 10	91 - 0 -	NJ .	0.00 10 10 10 10	900	eriĝ	ം സ	್ಯ ಜ್ಯ ೧	CD
- 0 2 3 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ନ୍ମ ଖୁଣ	300 00 00 00 00 00 00 00 00 00 00 00 00	V 8000 8 V V 8000 8 V	19 F 19	19 K	53 i	997207	1	49°	0	÷	C3	~~ N 13	MB.
	3 0 3 0	83 I I I I I I I I I I I I I I I I I I I		%a ( ⊜ ⊧	38 1		34	ःः १२ १४	9 9 9 9	 N 7	ः (भ ०व ०	17 0 0	0440	ମ କ ତ
0000888000000000000000000000000000000	୬ଟ ମୃଜ		5-22-2-2-5-5- 6-22-2-2-5-5- 6-2-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-	yn r G	60 0	18 0 G		ija i	(io -	CF	PF3	$\langle \overline{\gamma} \rangle$		0 4 1
ALLANDOBUCEOGESCOGESCO		9 6 2 2 2	19 10 10 10 10 10 10 10 10 10 10 10 10 10	8			¢		୍ଦ୍ଧ କ ତ ।	,	8 2 8 2 2 8 2	0000		27 27 8
		8 07 (174) 17 (174) 17 (174)	970007×9	4 8 7) 8)	3 14	9 10 10 10 10 10 10 10 10 10 10 10 10 10	1		an) p	6 1 2 4 8	ania a La la Nasi a	19	10 20	3
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 8	\$ \$ \$	2 9 8 0 8 0 8	e	3	in Ø	<b>г</b> Е	යා ද ක ල 0	9 9	N N O	ాహా చి ల	()	000 ( (*** (*	97 o
The J	o the acts and the state of the same state of the	• CDV scale title wave also show the scale con- con-	andars are not used one are the way one find	a af for said to be a construction of the same said to be a same said to be a same said to be a same said to be	and the series of the series o	1000 Clan over date respective man class 1000 C	100 minutes con 100 con cut	22 400 000 000 000 000 000	ar eas cou tan ata aca dh ta	an all and an and a set	- 40 mo on no on to -	A set of the set of th		the second second second second

TABLE 7: MOURLY VEHICLE DISTRIBUTIONS BY RURAL AND UNDAM AREAS FUR WEEKDAY, MEEKIND, AND AVERAGE DAY-CONTINUED

HEEKEND VEHICLES FOR URBAN

			SHALL CAR		23 23 23 24 24 24 24 24 24 24 24 24 24 24 24 24				2 X X 2 X 2 V 1 V	52 00 00 00 00 00 00 00 00 00 00 00 00 00	8 8 8 9 9 9 9 9	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		0 THER CURB
କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ	\$7 a 7 8	197  P	0 8 8	(1) (2) (2)	e	5 6 5	Pa A	5	6	ť	18	2 . 15	6 6 423 4	S S
	0			· 1/3 · 1/3	(%) (%)	1 №3 4 0 2 1/3	n penj	1 c=1 5 &	8 and 8 and 8 8 a 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 64		3 e≈t 8 €	- *7 - 19 - 5 - 5	1 (3)       
	64º 306	35.32	927087 927087	(8) (8) (9)	- 2000 - 1 - 1200 - 1 - 12000 - 1 - 1200 - 1		K 9 8	69.9 1429 1	64 67	80 ब्य (प	6	2 e 2 2 &	D PA V	09
		57 6 6 9 10 C	10 A A A A A A A A A A A A A A A A A A A	87 4 87 7 8 6 8	399 6 NJ 4	N 6 6 4 69	6	19 ( 14 ( 8	1000 A 69 6 1003 (P 69 6	87) ( <sup>6</sup> 14	1990 1940 1940 1940 1940 1940 1940 1940	C) /	e (	(ป ม คะส เ อ
**************************************		8 19 19 19 19 19 19 19 19 19 19 19 19 19	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9 4 9 9 4 9 9 4 9	7 7 7 7 7 7	V V 87 1 10 U	4 14 4 0	r 6	tau ya	3 4		nd pe Nd	X) US	n ⊲ 0 =
				n 49 19 19 19 19 19 19	4 CS 7	1 4 9 Rd 1 6	- C - N	n (N 4 P 1	8 0° 9 0° 9 0°	in ep	n on A M 3 S 8	6 M	31 6	9 es 10 e 8
	100.001	900		, pilo 1 (9) 1 (9)	(%) (%)	- 1960  - 8  - 8  - 18			\$ 63	ោ	0 9 9 19 9 10 9 10 9 10 9 10 10 10 10 10 10 10 10 10 10 10 10 10	1 Pro 8 0 9 GR	\$ 500	9 13 1 ord 0
	290 260	240670	3,025	60	(C3- (C3-	67	69 19 19	69 (Po.	0	64	P	₽≈= 678	183	69 19
ratrasses as a second a second a	0000007	19 19 19 19 19 19 19 19 19 19 19 19 19 1		() () () () () () () () () () () () () (	1992 ( 1979 (	0% 01 Pros	30		199 1	prio 1		9 e 2	53 1	වේ : වේ
		n NG SIN		(V 6 (4 1) (4	n N D	5% 1/ v@ © 6	n PN net v Pre	67 6 18 F	CU 6	C2 4	V3 o	9 9 9 9 9 9 9	1 90	ପେ u ଏମି •
00000000000000000000000000000000000000				9 4 9 9 9 9	64 98	() ド () 日 ()	4 A 0 0 0 0	8 9 9 9	W 4	ê~ 13	-1 C	~ € 6 %	0 1	13 C nl 7 8
	000000000000000000000000000000000000000	800 800 800 800 800 800 800 800 800 800		9 P1 9 C 9 C	户 @ 出 网		8 48 8 18 8 18 8 18 8 18 8 18 18 18 18 18 18 18 18 18 18 18 18 18 1	P ¢ 9 192 9 1	PN	丙硷	9 🗝	4 C5	() «?	6 -4
	3.6655	995096	1920 1920 1920 1920	499	- 69 	- 693 1- 693 1- 693	1 (49) 1 (49) 1 (49)	9 (P) (P) (P) (P) (P) (P) (P) (P) (P) (P)	100	189	ហេ	10	° (2)	60
ERCENToccoccoccoc	100.001	49 - 72	22013	990	@ #3	100 C	59 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01	N)	0000	5°~	NB	ඉක්
8 8 8 9 50	3 e & & & & & & & & & & & & & & & & & &	579408	28:862	ing by	653) 1973	19 10-	300	N 29.	10	10	poo	0	600	48° 503
r.s	100.00				网(	ଷ । ଜ ଣା	(3) = 100- ( 01 100-		port 1	yad (	cod (	20 1	CV 1	3 1
1,000000000000000000000000000000000000	8 0 3 0 8 0 8 0 8 0 8 0				18 N N M	67. ( 19: ( 19: (	19 10 19 10 10 10 10 10 10 10 10 10 10 10 10 10 1	19 19 19	ളിന	23 0	N v	ດເ	87 e	90
6 8 6 6 8 0 ~ 5 - 5 - 5	5000 ° M	9807? 9807?	n 855 ( P. 4	9 10 10 10 10 10 10 10 10 10 10 10 10 10	9 6 V 4	β.α∘ ⊕ια βι:α	9 14 9 19 9 19	4070	日ぞ	40	1 N	V 2 6 6	1 (9	3 50
	100-001	2 FN 6 19 19 19 19 19 19 19 19 19 19 19 19 19			4. (Par 9. EV	4 PM 4 ( 5 66			2 000	8. 446	3.97	) (3 ) (3	d end	4 03
	26462		002-10		0 00 000	) (C) (V) (V) (S)		1 CP 4	0	1 EV	1 10	0	日阿子	1.01
ERCENT cocoscoscos	00.00	11 0 0 0 11 12 0 0 0 11 12 0 0 0 11	8 m = 19 19 19		ep est	03 - 03 - 190-	10 10 10 10 10 10	1946 1951 1950 1950	. (#il	62:5	(mal)	(~a	(mil)	C3
e.	\$ ª 3 & 0	145,896	60°067	20 20 20 20 20 20 20 20 20 20 20 20 20 2	·····································	974) (N) (D)	1 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	64 67 1/2	v.	\$°%	1	675 1473 -	0	042
ш. Ж	10000000 10000000000000000000000000000				999 ( 1919 - 6 1919 - 6	87 ( 10 10 10 10	のう ( 1994 ) 日 1996 1995		pae) (	9° 8:00	3 1	U I	end) P	3
	â	67 - 68 - 68 - 68 - 68 - 68 - 68 - 68 - 68		n . 0 0 0	n e		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8 C D	20 P 20 P 20 P	s) e	™ 6 ^ C N	9 9 9 9 9 9	49 F	5 4 7 7 7
80000000000000000000000000000000000000	1000 1000 1000 1000 1000 1000 1000 100	190 - 79 190 - 79 190 - 79	4 a 4 a 4 a 4 a 4 a 4 a 4 a 4 a 4 a 4 a	9 4 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1	19 19 10	8 C 0 0	8 P 9 C 9 C	4 U 4 U 4	6) 64	4 0	υc	5 (Y 6 6	* 45	9 e
					10	9 63 3 (1 2 (1)	2 22 7 7 7 8 8 92	9 64 3 44 2 6	P 441	3 0%	3 🕬	n (no. P 6	P ===4	10
90000000000000000000000000000000000000	00 PR	145,569	60.534	29699	0	58 O	ທີ ກາ 68	19 19 19 19	04	pfg	\$P)	5	N?	N :
20	100-001	96 * 65	52°52 72°52	000	fran : profi	1949 1949 1940	å e O	ළත දෙකු	610	6:23	C	0.0	(rai)	$\sim$
ୟିତ୍ତ୍ର ଓ ଓ ଓ ଅକ୍ତ୍ର ଓ ଅକ୍ତ୍ର ଅକ୍ତ୍ର ଅଭିନାତ ଅକ୍	8 ( () ()	(f) ( mi + 00 ( 00 ( 00)))))))))))))))))))))))))))))))))))			67 ( 60 (	13 × 10 ×		or i Or i	CD 0	epo e	Para 1	1479). 1679	ំប ខ	30 4
				л 6 10 10 10 10 10 10 10 10 10 10 10 10 10	N P N P	9 P 0 C 10	00	n ∥ ≈ ¤	ංසු බ	~\$ P	<b>3</b> v	00		3 6
8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	100,001	0 V V ( 0 U 7 4	4 M A A A A A A A A A A A A A A A A A A	1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0 0 0 0	9 12 9 9 9 9		30	0 øc	7 en	4 C	61 P≈ ⊮ 0	p en	3 4 3 C 4 (
	000	970	55.218	1020	i ont i prij		) 48	10	6 (M	ေလ	37	- 113 103	101	5 30
	100.0	2003	5 5 5 7 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	49° 1920 0	(NP)	ູ (ຊາ (ຊາ	- 20 	কল্ব	· 6440	¢uđ	$^{\circ}$	1	and)	00°
	ම දුව	\$ 9	3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	29603	1000	©₹6	1.05%	162	0	ŝ	era\$	ŝ	-5"	\$G
7. 7. 6. 6. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	100.0	20°	23.06	5 P 8	642	3 9 9	0 0	നുജീ !	qual -	end 1	C3		and .	000 000
8 8 8 8	6.09	100 - 100 -	50 ( 70 ( 70 ( 70 ( 70 ( 70 ( 70 ( 70 ( 7	06204	23 1	20 (	<u>ا ۵</u>	ന	49 1	0	CV ·	0 N	(N) -	Pan (
			079 i 100 ( 101   101   10	6 (	N 6	ኖ ኮ ወቆ በ	°∞ ( 0 (	C2 U	pet 6	r≈4 €	C) (	\$° ( 0 C	2≈4 €	67 ° °
1.000000000000000000000000000000000000	0 0 0 0 0 0 0	20 84	n r N c	٥r	3 C	≈ 3 © © 12	V J	69 🗢	3 🕈	V *	ve	N 13 11	V C	10 C
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 3	8 9 8 8 9 8	to V	is pr		2 A 3	에 19주	4 6	a) \$	a at	o c	1 5	7 U 3 M 0
	100.001		222	0 v0	* (V	4 12 3 4 8 4 7	<u>ا (</u>	2 🛤	3 🕬	5 grad	ם. בי כ	) ∾3 J ¢	N	ים היי
	1605	1 64	\$6°	10	1.8%	20	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	) CVI	100	n Ch	n andre Nice Prage	0	10	69
02	00 00	57 a	21.00	ເມື ອ	ŝ	ې چ	°,0	indi B	6000 Q	ord B	0	0	S.	°,
ALL NOURS	еч (Л	2.098.573	30		P53 1	47 104 104	20 - C - C	1000	100 1	5 6 9 3 3 E	2°22°2	90952	end a	Pina (
PERCENT coossesses			ດ ເຈ		\$22	51 0 100	్లి	50		inca Pros conti Ci	0		6 9 9	0 to
									10-1-0-0		4			i I

TABLE 7: MOURLY VEHICLE DISTRIBUTIONS BY RURAL AND URBAN AREAS FUR MEEKDAY, MEEKEND, AND AVERAGE DAY-CONTINUED

AVERAGE DAY FOR URBAN

			S TD CAR		KOTOR CVCLE		e cxus F c	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1990 1990 1990 1990 1990 1990 1990 1990	A S S S S S S S S S S S S S S S S S S S	5 2 0 M (9 5 2 0 M (9 5 2 0 M (9 5 2 0 M (9) 5 0 M		C0X8 5S2	N N N N N N N N N N N N N N N N N N N N	O THER CUMB
	6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	233	2.82	2 8 9 9 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	10	0000 00 0 01	P2	ŝ	47667 6.1			фекки с с с			
	ERCEMTococcoscocc	00°00	52.01	0	9 10	3 400 1 00 0 0	0	3 22	 0		4 50				94 48 02
	1	50 50 5	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	182	3	AU5-	67 47	\$	- 62) - 62) -		0	6		9 9 9 9	3 C 4 #
	F # F # F # 8 8 8 8 8 8 8 8 8 8 8 8 8 8			90 90 90 90	6		\$ ° 31	5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	69 69 8	0	9 e	G	0 (:::3	Peos (C) (C) (C)	
	10000000000000000000000000000000000000	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	19 8 9 9 9 9 19 9 19 9 19 9 19 9 19 9 19		97 P 73 4		en i	199 F	रुष्ट । रुप्तरी ।	6m2) (	N	νØ	\$26	(7) (74	
				1	8 8 9 9 9		67 U 0 F 67	N «	0 0 0	6	6 6 8	0 V (V	6200		89 (V) (V)
				3 K 3 K	4 4	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	5 S	9 R	න ස න අ ක		କ ୧ ୧	V0 U P	ም ( ም (	•	
		29631	6084		ತ ಕದನ ಶಿ ಶಿ	- QP	)       	6 6~ 17 <b>1</b> 96 18	87 67 (9. 67 (9. 67	0	9 9 9 9 4	0 8 0 1 2		ø	20 ( ~) 0
	ERCENTessessesses	90°00	21 - 65 -	25.20	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 10	- (-4) - (-4) - (-4)		4 40 6	7 N F V G	00		Ĩ.	94 II 13
		5.284	2026	66 67			11	i conte i conte i	) ==== ) = 6*3 }	64		9 (Y) 5 p== 8	1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	0	3 ~ 7 ~
		00-00	80° 48	2 B 0 B 2	\$ \$ \$	887) 887)	. 99 0 - 69	80 80 80 80	- 64 - 67 - 64	6	, 10 10 10	1 CV 3 CV 0	0,15	7 117 P 50	6
	10000000000000000000000000000000000000		60 8 60 60 8 8 60	488 ° 8	04   84		5000	10	100000	53	ŝ	i O.a	664	1 103	5
	00000000000000000000000000000000000000	6 7 7 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			69 ( 19 ( 19 ( 19 (	179 (			8	N.	0 6 2	47 943 80	0 0 0 0	EN REA	0
			90 90 90 90	4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	199 6 199 9 199	59. 4				\$.	ipe . No	47 (V)	0 0 8 8		••
		3 6 8 6 8 8 8 8 8 8 8 8 8 8 8 8	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7 4 A F - 1 10 A F - 1 10 A F - 10 10 A F	9 F 8 F 8	58 F 87 6	03 € ¤1 ₽ Ø ◀	974 10 10 10 10 10		ev e	6 17	6V) 60	19 5 0	\$ 19	6
					ව දේ (	0 0	10 10 10 10 10 10 10 10 10 10 10 10 10 1			., . 	pa⊳ 6 ∑¶ 1	83   87) (	87 ( 64 ( 189		68
100       1						9 CA	9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 4 6 4 9 4 6 4	(1) ≪ P (1) < (1) < (1) ≪ P (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1) < (1)	0	27 4 17 6 6 6	100 G 100 G 100	>>    0 (	8 8	0
0.00000000000000000000000000000000000		00-00			9 K 8 K 9 K	医胆管	9 9 9 9 9 6	9 9 9 9 9	9° () >> () >> ()	00 F	9° ( 39 1) 29	13 F F? 5	>> ; ?> ( 20		
Control       Contro       Control       Control				) (5 ) (5 ) (5 ) (5 ) (5 ) (5 ) (5 ) (5	9 ord 9 GC 39	) 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			2 4 0 0		ы м О О	0 13 10 10 10	9 P	0
Noncomment       200 abol       30 abol <td>: W.C. MT</td> <td>88 - 88</td> <td>49°88</td> <td></td> <td>) (() ) () ()</td> <td>64</td> <td>9 64 9 70 9 70 9 68</td> <td>&gt; (*1 } (*1 } (*1</td> <td>9 67 - 67 tr- 6</td> <td>-14 C</td> <td>P VI 3 U<sup>r</sup> 4 (</td> <td>7 6 7 c</td> <td>005 106 107</td> <td>0 C 3 4</td> <td></td>	: W.C. MT	88 - 88	49°88		) (() ) () ()	64	9 64 9 70 9 70 9 68	> (*1 } (*1 } (*1	9 67 - 67 tr- 6	-14 C	P VI 3 U <sup>r</sup> 4 (	7 6 7 c	005 106 107	0 C 3 4	
MARTAN       25.3 (3)       39.4 (3)       3		0 0 2 6 1	10,260	1998-99 1998-97 1998-97	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 6091 - 668			1: (%) ): (*** ): (***)	9 (Fill) 9 (Fill)		3 197 8 197 9	1 02 1 02 1 07	9 19 19 19	0
320       3		00°00	50 . 63	61 60 60 60 60	49 49 10	893 894	644 644 . 6 6 6	100 100 100	1990 1990 1990	0	- 60 - 67 - 6	8 1 40 1 40 8	) 63 ) P= ) 6	1 C	9 (AL
			5 8 ° 7 8 6	94 (19 (19 (19 (19 (19 (19 (19 (19 (19 (19			88 68 68 68		3 70	66	202	(~3 (*1)	0		)
No. 0.000       X20000       X20000 <td>.K.F.S. 0000000000000000000000000000000000</td> <td></td> <td></td> <td>88   90   90   90   90   90   90   90   90</td> <td>0.66 B</td> <td>89 - 84</td> <td>60 60 60</td> <td>(740) (740) (740) (740)</td> <td>886</td> <td>27 27 27</td> <td>9 e 6</td> <td>57 6 6</td> <td>0 6 2 2</td> <td>2</td> <td>6</td>	.K.F.S. 0000000000000000000000000000000000			88   90   90   90   90   90   90   90   90	0.66 B	89 - 84	60 60 60	(740) (740) (740) (740)	886	27 27 27	9 e 6	57 6 6	0 6 2 2	2	6
	କୁ ଅକର କର ଅଟେ	7 8 8 8 8 7 8 9 8 8 8 8 8 8		19 19 19 19 19 19 19 19 19 19	69 4 179 1 170		63   63   63	626	19 10 10 10 10 10 10 10 10 10 10 10 10 10	leo Peo	100	473 173	366		10
	2 ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (				9 0 0 19 10 19 10 10 10 10 10 10 10 10 10 10 10 10 10 1		90 4 90 4 90 4 90 4 90 4 90 4 90 4 90 4	9 % 9 68 9 69 9 69 9 69		0 12), ( 12), (		ମେ । କଣ୍ଡ ତ	9 % C	3	6
				9 F 5 C 7 0 9 C	4 6 6 (* 6 (*	5 B 10 A	19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (	79-0 		ðr		9 e 9 e	19 19 19 19		
		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			9 P~ ~ (R 9 sri	1 (Per 7 (Pe		8 47 8 49 8 49 8	5. <b>6</b> 5. 4 6. 5 7	87 68 0	67 e e e e e	9 29 29 29 29 29 29 29 29 29 29 29 29 29	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	9 0
	. A CEME co co co co co co co	96°68	60 64 64 64 64 64	820 0 X 8	- 40 - 14 - 1	网络	5 678 1 65 1 65 1 65	) (*** ) - 0 (**	9. Pro 2 167 9- 6	9 en 9 en 6	4 (J) 5 (M) 4 (	9 K 7 C 0	4 1 3 4 6 1	4 N 0 0	A 6.
		90492	120330	65627		60	0000		: end 5 523 603					) • E 9 • E1	3 CN D
		50°05	82028	88° 88	020	63 (N	50 S		87 C	- 10) (V) 0	0 17 0	600		1.1	19
	ଁ ୧୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦୦	2 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	28008 28008	66397			20%	动外的	8	57	62	3	200	and UN	)   
	. 19 6. 6. 19 8. 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							20 4 6 20 20	0 20	8 8 8	67 (V) 0	5 <b>8</b> ° .	900 900 900 900	20 64	6
		* 36 0 1	799044 799044	\$ 1990 \$ \$ ()	8 8 10	ମ । ମ ।	22 ( R M	206	\$ 10	64) 07	67 67	20	222		end.
		9 C C 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	- 0 6 7 7 7 7	P A A A A A A A A A A A A A A A A A A A	0 4 6 0 6 0 6	~3 6 93 6	27 ( 27 ( 28 ( 20 (	2000 (N) (2000) (N) (2000) (2000) (2000) (2000)	0	03 ( ma) ( 0	8 N N	070	34 M O	ল্ফা শ্বে	0
		1979782 1979782	8 2 7 9 2 8 7 7 8 8 7 7 8	279 79 79 79 79 79 79 79	9 8 9 8 9	9 4 9 6		90 <b>(</b> 90 <b>(</b> 90 <b>(</b> 90 <b>(</b>	10 ( 7 (	3 7	ማ ( ጠ (		6600		¢~3
		8		9 (A 8 = 4 ) 4 )	1 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	户 (10) 16] 167	0000 0000 0000 0000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 6 9 9	10 4 10 10	34	7.9°	6 L	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	0
		10000 10000				17 6 1. 6		0 Pr 9 9 9	200	₽ P V] ¢	4 4	\$* C ~ C	8 0	2 °	al ¢
		462 0 4	1070 1070 1070		) (7) - 68	1 @ 1 N		2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0	9 M. 9 K. 9	- n - n -	4 () 7 10 6	0 2 ~ 2 ~	9 V 9	71 a V 8	2) C 8
		00-00	10000		00	- (P)   64		6 00 6 00 1 0		8 Pau 8 Van 8 0	9 197	<ul> <li>APR</li> </ul>	3 10	4 6	36
RCEN       0		3.0360	50708	20202	629 (Pao	2	500	10		: 67 1 ==4	) (~3		ŝ	1 1	9 2 02
(0000000000000000000000000000000000000	RCENT	10.00	55°09	21.30	01 °	ŝ	0000	e 6 3	Рень 8008 0	63 *** *	6	1 400	) (C		8 pm 4
ERCENT		8,0209	6000 B	26792	9 9		229	1.0	J. C.	- v9 - v4	N	t the	1 103	; ; ; ;	8 yuu 9
LL MOURSoccoccocce 252204 7073 322768 5276 357 357 355 25721 315 255 2575 52 20 813 531 351 2 ERCENTOCCOCCOCCCE 100.008 51.017 2053 2053 551 255 2514 555 2514 555 2514 553 515 531 555 531 555 531 555	FREFAT	00°00	54 . 29	5 2 2 3 5 2 5 3 7 5 5 7 7 7 7 7 7 7 7	e. 60	63 84	2400	0 8 Z	200 800 0	3° ~**	@  21	9 7 7 8 7 8 9	0 0	2 @	) 902) 0
دور المرافعة المرافع	LL MUUKSceeseeseesee			2 2 2 1 2 2 2 1			32	31	63	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0	208	60006		eni
		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	420 1227 (D	20 ° 8		20 20 20 20 20 20 20 20 20 20 20 20 20 2	5 ~ P	202	ø		ه کی تا تا	0 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	10	- - - - - - - - - - - - - - - - - - -	(V) ==1 0

ø

TABLE 7: HOURLY VEHICLE DISTRIBUTIONS BY RURAL AND UNBAN AREAS FUR MLEKDAY, MEEKEND, AND AVERAGE DAY-CONTINUED

HEEKDAY VENICLES FOR ALL RURAL/URBAN

	а 22 02 29		SHALL	L C C C C C C C C C C C C C C C C C C C			SU 2267		2048 2048 0	252 252	CONU 4A	5 2 8 2 7 2 7 2 7	2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 THER CUMB
	4 7 B	6 8	8	6	e	9	6 9 9	6	8		6	l	2	
			19 19 19 19 19		9 90 9 90 9 90 9 9						30° 7 ~ 7 ~		**************************************	1 0 0 0 0 0 0
	107 107 107	29.683	6.00 .0	8	10	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			P	- 190		00	0 (P) (P)	1
	100 000	32.26	35.38	0 0 0	(P) 10	8 0 B	0		÷.	3	01	63- 63-		Ð
	<b>\$5,592</b>	8266 <u>8</u> 8	\$205\$	67 67 69	674 1995	10 00 00 00 00 00 00 00 00 00 00 00 00 0	1979 (200	~	PEg.	60	67%	989	3	103
ractive second second	100 000	200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	89 82 87 87 87 87 87 87 87 87 87 87 87 87 87	8 8 8 8	89 (72	89 100	90	8	10	3	18	e B B	÷	ហ
	\$0°502	29092	80821	202	(83) (83)	19 19 19	200 200	N	(mg	\$Q	end	82) 82) 83	~~~ ©	\$
	100 ° 001	40°46	67 ( 67 ( 67 ( 67 ( 67 ( 67 ( 67 ( 67 (	88   6   9	約 余	89   1990   1990	6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		100	чØГ (	Pige -	୍ଷ ତ	ស ខ	ŝ
	\$ B B \$ 000	100 0 2 80 0 2 80 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	88 88 89 99	901 Par ( 200	@~ ( (R-)	19. V9. 0	19 19 19	MU.	6 V I	มา 1 63.	0	60 67	62) I 67)	6
	300 001	19 19 19 19 19 19 19 19 19 19 19 19 19 1	197   1979   1979   1979   1979   1	(198) (197) (198)	() () ()	- 19-1 - 19-1 107	89 (74) (74) (74) (74)	@: 1	(C) (C)	per l	159 1	କ୍ୟା ତା ଏହି	63 ·	ur) :
		19 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1			199 ( 198 (	13 1 8 0 8 0 8 0		9	8N8 N	67 ( 173 ( 67)	Fille .	1999 1979 1970 -		pod P
1. X.		**************************************			14 ( 17 ( 17 ( 17 ( 17 ( 17 ( 17 ( 17 ( 17	5005		©0 ⊚ 9 9	6 ( 0 (		site e	8 : • • •	N 4 9 F	η.
12 6 8 8 8 9 9 8 8 9 9 9 9 9 9 9 9 9 9 9 9		19 19 19 19 19 19 19 19 19 19 19 19 19 1	39 C 44 () ()	67 ( 17 ) 18 ) 19   19   19   19   19   19   19   19	[Pi v 成 4	nt) P JA - car C		4) 17) 17) 17) 17) 17) 17) 17) 17) 17) 17	0 P 20	10 V	8 6		やり	ca) ç
1. X		13 0 9 9 9 13 0 9 19 0 0 19 0 19 0 19 0 19 0 19 0 19	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		4 0 9 0 9 0	8 8 9 9 9 9 9	0 v N U 0 6	13 U 17 V 0 4 6	9 0 0 1 4	6 P	n P	000 000 000 000	0 v 0 p	8 U 4 C 9 V
<sup>4</sup>	1000 000 1000 000 1000 000		8 1 F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1999 1999 1990 1990 1990 1990 1990 1990	8 6 8 4	8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 F ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	pr e	a 1.	Ø 6	24	3 6
1	1999 1999 1999 1999 1999 1999 1999 199		17 19 19 19 19 19 19 19 19 19 19 19 19 19		8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	n 6 6 6 8. (	0 4 8 4 8 9 4 8 4 8 9 4 8 4 8	2000 2000 2000	19 8 6 19 8 19 8 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 1	9 6 0 ~	0 W	4 4 8 P	9 9 9 19	0) e 7 e 8
	4 7 7 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9		5 (* (* (* (* (* (* (* (* (* (* (* (* (*	8 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	19 19 19 19 19 19 19 19 19 19 19 19 19 1			1998666	9 4 	(). V 19 (9)	5 A		-1 U	10
ମୁଖିକ୍ଟିମିକ୍ଷି ୧୦୦୫୫୫୫୫୫୨୫୫୫୫୫୫ ଅ	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1990 1990 1990 1990 1990		19.00 19.00 19.00 19.00	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8 9 9 9 9 9		19 49 49 19 49 49 19 49 19 19 19 19 19 19 19 19 19 19 19 19 19	9 C V 9 V 9 V	9 P 9 P	to d	000	9 F 9 P	1 4
40 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	89000000000000000000000000000000000000		N POOR PO				3 ( 	7 C 9 C 9 C 9 C	9 14 9 00 19 19	ter P	ŝ <sup>,</sup> m	P V 10 P P	วแ	9 C
12.61.22m 40 44 40 40 40 40 40 40 40 40 40 40 40				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 C 7 C	6) (1) (1) (1) (1) (1) (1) (1)	9 9 9 9 9 9 9 9	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6-6	4 P 9 4 4 9 4 4 9 4	9 @ * 9	ମ ଏ ଜ ସ	6) Př
L (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1990 - 1 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 -				# 6 7 0 1		4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		• 66 3 • 1 3 • 1		2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 0 4 4 8 F	PG	10
	**************************************					8 ()9 9 end 8 end			े ज्य २ २ २ २ २			2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2		1 10
	200,000				) 昭 ) 阿 1、4				l:@ L' € }-	1 VQ 1 0			1 MA	1 (2)
	80000000000000000000000000000000000000		1000 (100) 1000 (100)	0	- 92 - 92 - 92 - 92 - 92 - 92 - 92 - 92		020	1 60 P = 60	10 10 10	20232	96	00	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	189
1999	100-00		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 160 1		69 69 69 69	1 8 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			9	63	104	10	N
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	363,0999	23306222	63962	200 20 20 20 20 20 20 20 20 20 20 20 20	Pro-	689	206	\$ 60% \$	972 1940 944 944	Za 380	1,069	26,356	1.0783	m
ERCEMT essessessesses	• 8 8	82°23	99 (P) (P)	6 8	*****	20+2	5°29	हुन सन्दर्भ		90	67 (7) (8)	No No	-82	0
\$ 0 0 0 0	67 48 68	1979 959 1979 959	69836	N 0 0 0 0	8) 8)	8000	622.27	900		29398	2687	<u>و</u> ب		0
ERCENT coccessosses	000		89 (8) (8) (8) (8) (8) (8) (8) (8) (8) (8)	୍କର୍ଣ୍ଣ ଡା	88 1 0 0 0	20.0	) 9 (%)	800	Ø Ø	9	920	6.03		
	19 19 19		5000	36) I		07 i Per 18 (	48	23	10963	e :	7 9 0 0 0 0	N.	an a	C) •
		80 ( 10 ( 10 ( 10 ( 10 ( 10 ( 10 ( 10 ( 1		8 ( 0	19 19 19 19 19		9   N.	0.1	ଙ୍ଗ : ଜା	00	N (	0 0 0	0 ·	mit 6
₩ 6 8 8 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8	50 19 19	90 - 22 - 2 - 2 	9 ( 8 (	۹	n ( n )	1000	£12 -	5 ( 0 0 0 0 0	23 P	50 1	80	N N M	00	0 •
	3) ( 3) ( 3) ( 0) ( 0) ( 0) ( 0) ( 0) ( 0) ( 0) ( 0	90000 90000 9000	ନ ମ ନ ନ ଆ	00 00	9 0 0 9 0 0 1 0	9 0 9 0 9 0	\$ U	6 6	n ≪ ¢`∢	8 C 6 Q	9 9 9 9 9	e . 9 4	8 × V •	6) 14 14 19 19 19 19 19 19 19 19 19 19 19 19 19
4	9 C 7 C 8	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8 6 6 6 7 8 8	10 V 13 0 10 0	4 P 3 C	n ( 7) ( 8) (	7) 69 yr	ପ୍ର ଚ	9 M	N A	™ a=	12 4 4 6 6 1	4 C 7	¢ ∽
1.2.4.1.2.2.0.00000000000000000000000000	5 4 5 4 6 4	10,7 0,7 0,7 7	9 77 8 62 9 9	9 U 0 4	5 99	7. ga 8. ex 9. e	0 V		2 V 2 C 1 F	975 975 975 975 975 975 975 975 975 975	9 4 4 4 4 4 4	9 (1 9 (1	9 - 2 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	4 4 4 4 9 4
1		8 19 19 19 19 19 19 19 19 19 19 19 19 19	A 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			4 4 4 4 4 7 7 7 7 4 7 7 7 7 7 7 7 7 7 7	Di ( Di≥ron	8- 4 (	3 () 2 () 8	) M	> en	ີ 3 ຄູ່ ຄູ່	199 199 19 19	3, na
			) Pa 0 Pi 0 Pi		3 4	1 M 2 C 2 C	9 G	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 (14) 6 (14) 7		3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ំព	) pr=4	) (* * *
	• e			8 v8 V ( P)	° 6		6 6 Do na	9 (0 9 (0 9 (0	) (\	1.69 1.6 1.6	) (m		8 19 <sup>2</sup>	9 <sub>e</sub> na
		119.09			1 KN	1	20°20					1 UN 1 Pili	1.00.5	512
	000	0.00	00 00 00	90	C 🖸	17.0	8 ende	N N	- CV	4° 0	gord	8.0	19 19 19	61125
8 8 9 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	126ª2	107,983	300	1982 1982 1982	13	P7) 60	-49°	506	554	924	24 CP 75	ŝ	1,023	234
ERCENT coccecees	100.001	3.5	17.0 (F)	-00 0	N	5 e 0	ବ୍ଷ	\$ {} 0	~		end.	163	0 8 8 9 8	0.01
88888888888888888888888888888888888888	5,398	83982	68 e		$^{\circ}$	6	03	4100	572	863	305	16,0098	person	609
ERCENToccoccoccoc	00 00	50.9	9°8	Ŵ	CV.	ŝ	- 69	8 10 10 10	N	10	eres)	6 G	P.C. e	enrif
30000	0,8839	64975	ŝ	100	<b>\</b> 0	লেন্দ্ প্রচ	s an	610			503	60) 603	1999 1990 1990 1990	2 70
ERCENT	00-00	6 e	ഗ ം സ	0	N 9	25.04	¢	¢	ø		°23	2503	(140 (140	0 0
L NO	s an	209610740	ی 20 20	36,586	21,954	102110758	160°817	45,269	240743	3693238	142667	\$719567	32,20,5	120110
PERCENTecososososos	0°0	6 6	9°6	· 59	94°}	ф. В	2030				200	റ്റ	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e 1 3
1020												<b></b>		

TABLE 7: MOURLY VEHICLE DISTRIBUTIONS BY RURAL AND URBAN AREAS FOR HEEKDAY, MEEKIND, AND AVERAGE DAY-CONTINUED

MEEKEND VEHICLES FOR ALL AURAL/URBAN

QG         QG<		TOTA.	STD CAR	shall Cal		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		su 24oT			R K S S S S S S S S S S S S S S S S S S		0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 THER COMB
CACTANT ***********************************	ମୁ ଷ ଜବର ର ଗର ଥ କ କ କ କ କ କ କ କ କ କ ଅ	60 60 60	200 201 201 201 201 201 201 201 201 201	89 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6 6 60	5	9 ° 0 * 0	6 2 2 2	6	0	eno en C C				
Mathematical and second seco	ERCENT	0000	4° 0 10	900 900 900 900 900 900	0 0 0	6	2 a 2 2 a 2 2 a 2	6	) (20)   (20)	0	0 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 90 3 94	3 3 3	ય નજ	,
	4 * * * * * * * * * * * * * * * * * * *	97 8 0 0 0 9 0 0 0 9 0 0 0 0 9 0 0 0 0			63 ( 169 e 169 e	600 V 1000 1009		(17) (17) (17) (17) (17) (17) (17) (17)	100	~	เพ	1. 9	9 192	19	60 67 67
Internet         Interne         Internet         Internet		2 2 2 2 3 3 4 4 4			20 0 0 20 0 20 0 20 0	9 C	9 4 9 4 41 10 10 10 10 10 10 10 10 10 10 10 10 10		0 9 14 19 10 10 10 10 10 10 10 10 10 10 10 10 10		© f	(C) (	9 (23	0	¢
3.3         3.3 <td></td> <td></td> <td></td> <td></td> <td>9 (°</td> <td>9 9 9 9</td> <td>1000 1000 1000 1000 1000 1000 1000 100</td> <td>27 Q 40 40 8</td> <td>20 A A A A</td> <td>ා ( ලං ං)</td> <td>5</td> <td>00 ( 64 (</td> <td>N : T T T T T T T T T T T T T T T T T T T</td> <td>~~~ @</td> <td>end)</td>					9 (°	9 9 9 9	1000 1000 1000 1000 1000 1000 1000 100	27 Q 40 40 8	20 A A A A	ා ( ලං ං)	5	00 ( 64 (	N : T T T T T T T T T T T T T T T T T T T	~~~ @	end)
Montain         Montain <t< td=""><td></td><td></td><td></td><td>6 900 9 97 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9</td><td>8 67 7 107 8 98</td><td>0 9 9 9 9 9</td><td>9 0 9 9 9 9 9 9</td><td>8 19 10 19 14</td><td>0000</td><td>50 FP 50 FP 50 FP</td><td>00</td><td>ଅବ ନ ନାଷ କ</td><td></td><td>50 e 10 c</td><td>8</td></t<>				6 900 9 97 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8 67 7 107 8 98	0 9 9 9 9 9	9 0 9 9 9 9 9 9	8 19 10 19 14	0000	50 FP 50 FP 50 FP	00	ଅବ ନ ନାଷ କ		50 e 10 c	8
	ERENT coccoccocco	100.00		2 400) 0 60) 0 60) 0 60) 0 60) 0 60)	1 EN 3 M3 1 - O	- 64 - 67 - 6 - 6	9 8 8 9 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9		0 6 4 6 4 (	지 ( 이 4월 기 0~~	2 U ~	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	M 4 M 6	
MARGNAT		\$ \$ \$ 3 8 8 8	22016	2809 2809	) 64 1 64	- 100 - 200 		n 49 19 19	3 63 8 49 9 49			9 6 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9	0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	80 X 23 R	0
Contraction         Contraction <thcontraction< th=""> <thcontraction< th=""></thcontraction<></thcontraction<>	ERCENTessessesses	30000			) (C) ) (C) ) (C)	1 0 1 0 1 0 2		ා මැත ා මැත ා ම ා ම ා ම ා ම ා ම ම ා ම ම ා ම ම ා ම ම ම ම	5 64 2 67 3 64 3 64 3 64 3 64 3 64 3 64 3 64 3 64	9 69 9 69 9 69		- - - - - - - - - - - - - - - - - - -		en en	(
MARCHNATSSONSONSONSONSONSONSONSONSONSONSONSONSON	10000000000000000000000000000000000000	N - N - N - N - N - N - N - N - N - N -		292022		200	200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	69 69 69 69 69 69 69 69 69	88	900	- M - M - M	(0) (0) (0) (0)	0	0 103 9 683	9 (m)
Non-contraction       200-c00       200-c0	L.M.C.E.M.S. ac occesses a coo	) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		699 ( 699 ( 699)))))))))))))))))))))))))))))))))))	9999	000	8 8 8 8			9 9 9 9 9 9 9	0 6	69 69	0.00 - 20 2	4 69	0
Nucleus	13000000000000000000000000000000000000					197 ( 197 ( 197 (	() () () () () () () () () () () () () (		49 (A) (A) (A) (A) (A) (A) (A) (A) (A) (A)	362	(V) 49 49	~~ ~~	6 3 8 6 5	* 20. * 20. *	- इस्ट्री
NGC(N)		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			•79 µ £10.€ €2 §	8.6 29.6 24.6	19 19 19 19 19	- 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	6-1 1-0-1 1-0-1	60 i 163 i	497 197 19	64 64 9	92°2	ះ។ ព្រ	9
0.00000000000000000000000000000000000						8 8 9 1	n i Nerververververververververververververve	11 4 6 6 10 6 10 10 10 10 10 10 10 10 10 10 10 10 10	N 4	n ( F	27 P Pro 4 47)	29° ( 67° ( 61)		N -	can()
CKUNT       CKUNT <td< td=""><td>· · · · · · · · · · · · · · · · · · ·</td><td>, 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970</td><td></td><td></td><td>9 65 9 64 9 65 9 65</td><td>8 8 8 8 8</td><td>9. P. C. C.</td><td></td><td>19 V 19 V 19 V</td><td>0 C 0 C 0 C</td><td>77 C 87 C 9 U</td><td>9 0 9 P 8 C</td><td>67 67 67 67 67 67 67 67 67 67 67 67 67 67 67 67 67 67 6</td><td>2) ( 7) (</td><td>G e</td></td<>	· · · · · · · · · · · · · · · · · · ·	, 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970 - 1970			9 65 9 64 9 65 9 65	8 8 8 8 8	9. P. C.		19 V 19 V 19 V	0 C 0 C 0 C	77 C 87 C 9 U	9 0 9 P 8 C	67 67 67 67 67 67 67 67 67 67 67 67 67 67 67 67 67 67 6	2) ( 7) (	G e
3       3		000000000000000000000000000000000000000			9 (97) 9 (97) 8- 6 97	- 67 - 67 - 67		9 - 69 9		3 F 9 6 9 . (	3 6	n 11 	9 9 9 9 9 9	ලා ද කූ ප	<i>⊾</i> ∝
RGENT       200 400		2569676	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	89 99 89 89 89 89 89 89 89 89 89 89 89 8	1990 000 1990 000 1990 000	- 187) - 187) - 1874					5 (N) 5 (N) 5 (N) 7 (N)	1 VO 1 N 1 M		14	6 (N
NGCENT       379       379       379       379       379       367       367         NGCENT       379	-wrrwr ee ee ee ee e e e e e	) & * 0 & * 7 & 0 *	100 e e e e e e e e e e e e e e e e e e		9 9 9	10 10 10	000	90 90 0 0	- @P				8 90 * 49 * 69 * 69 * 69 * 69	) 9 (\	9 L.: 8 - 6
MACINY       1286       1285		2620202	160,52	826-928 8	64) 64) 64) 64)	999 9	69° 63'		97 197 197	00	199	00 0 0 0	2888 2888 288		ು ಬ್ ಕಿರಾನೆ
ACTRN       ST0.000		0000	620 620 620 620	99 69 69 69 69	84 620 C	. C. 199	5 9 0 A 0			N N 0	63 64 6	6 6 6	68 69 69	- CV	
Ricking       325.687	₩ 8 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9			lan Lan Lan Lan Lan Lan Lan Lan Lan Lan L		69   fiw.1 69:	649389	17. 17. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	8220 0 V	902 1	19 19 10	50	828° A	0	
No. C. N. 1					87 6 An 6 - On 1 - On 1	57 1 64 ( 0 {		800 S	0 (1) (0)	64 64 0	909 1949 19	63 9-3 0	2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	6422	
RKENN       25000000       25000000       25000000       2500000000       250000000000000000000000000000000	1.000000000000000000000000000000000000	9940040 9940040 9940040			89 19 197 6 197 6 197 6 197 6	99 C 99 C 99 C		Bir	674 5 Para 6 GP0-	63 ( 19 ( 19 (	100 i 107 i 107 i	89 ( 19 19 19	100440	10	
RCENT       232.0 <td< td=""><td></td><td></td><td></td><td>7 (7 7 (7 8 (8 8 (8 8 (8 8 (8 8 (8 8 (8)</td><td>99 F 99 F 94 14</td><td>4) 6) 6) 6) 6) 6)</td><td>10 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4</td><td>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</td><td>0 V P 0 V P 0 V</td><td>2 6 9 6 9 9</td><td>間 v </td><td></td><td></td><td>perig 6</td><td></td></td<>				7 (7 7 (7 8 (8 8 (8 8 (8 8 (8 8 (8 8 (8)	99 F 99 F 94 14	4) 6) 6) 6) 6) 6)	10 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	0 V P 0 V P 0 V	2 6 9 6 9 9	間 v 			perig 6	
3146.01       3146.01       328.03       828.03					4 67 4 67 0 2	9 (N 4 (N 6 6	1 - C 1 - C - C - C - C - C - C - C - C	1 66 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 6 8 (	19 (9 N m 19 19	19 4 19 4 19	4 9 9	00 F 00 F 00 F 00 F	200 200 200 200	P≂ \ ≠=1 ¢ €1
			00000000000000000000000000000000000000		「高いの」の	9 69 9 69 8 68		3  n 12   7 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14		8 4 8 8 8 9 8	9 4 9 4 9 4 9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ző f3	
362       370       281       382       352       3		200.002	199 199			(V    (V    0	1 49 1 49 1 49 1 49	5 10 1	3 #2 9 (N 9 .0			6 65 6 9		B 100	
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2010589	8 10 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	3050	(P)) (P) (Pa-	592 8 2 2 C	888 ¢ \$	60 po	726	6 4 3	202	64 197 197 197 197 197 197 197 197 197 197	ෙස	
	.N.C.E.W.E second social second		13 13 14 15 15 17 17 17 17 17 17 17 17 17 17 17 17 17			67 1990 - 1990 -	20093 20093	5 8 8 8 S 8 8 8	00 0 0	670 .	10 B C	ры (14) О	2070	0 0 0 0	
				57 10 10 10 10 10 10 10 10 10 10 10 10 10	29862 1	EU ( Pro ( E2)	5000 8 K	569°¢	67 67 18	046	N M V	00 00 00	202202	(est)	
		S S S S S S S S S S S S S S S S S S S	5 C C C C C C C C C C C C C C C C C C C	19 19 19 19 19 19 19 19 19 19 19 19 19 1	00 6 10 6 10 6 10 6 10 6 10 6 10 6 10 6	88 0 89 0 0 0			6) 4 N 6 O 1	ି । ୧୦୦୦ ୧୦୦୦	99 I 27 I 29 I 29 I	6 4 1 1 1 1 1	07 07 01	977\$	
		900 - 000 - 000 - 000 - 000	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	11.11 11.12 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 12.02 10.02 10.02 10.02 10.02 10.02 10.02 10.02 10.020	19 19 19 19 19 19 19 19 19 19 19 19 19 1	~ « 3 « 3 •		200 200 200 200 200 200 200 200 200 200	~~ u M = N	67 F 60 C		ሆነ ፡ ቀ ሆነ	0 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	2 N N N N N N	
		2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		5 4 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6 6 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0000 1000 1000 1000 1000 1000 1000 100	ា ។ ៤ () ៤ ()	9 C C C C C C C C C C C C C C C C C C C	ତ ମ ମ	87 P -0 P	49 (9 (9 (9 (9 (9 (9 (9 (9 (9 (9 (9 (9 (9	200 r 200 r 200 r 200 r 200 r	
	RCENToroconseesee	300.001	1 (N) 1 (N) 1 (N)			8-84 8-145 9-16 17-16				5 41 7 m 6	1] ( 9, 42)	ත දේ ක සං	3 0 0 2 0 2 0 2 1 0 2 1 0 2 1 0 2 1 0 2 1 0 2 1 0 1 0 1 0 10 10 10 10 10 10 10 10 10 1	V @	
		331932	163,007	670323	20002	193 193 194	1 (13) 1 (14) 1	20270	2 7 4 4 7 7 4 4 7 7 4 4	) (N ) (R ) (S	9 49 9 49	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	48° 0;	2) 19 2) 10 2) 10 2) 10 2) 10 2) 10 2) 10 2) 10 2) 10 2) 10 2) 10	
• • • • • • • • • • • • • • • • • • •	RCENJossessessess	100000	20 ° 53	193 193 193 193 193 193 193 193 193 193	60 6	0 Y 0	12030	1	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(M) (V) (0)	6 6	( pr	5 147 1 6 1 9	৯ হল	0 C
R       1000000000000000000000000000000000000	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	251,0549	336° 484	56,086	38607	64 63 67	\$2°\$2\$	20326	260	N 	100	1	1 10		) pd 8 9 od
••••••••••••••••••••••••••••••••••••		00-001	00 ° 00	9 N N N	6 6 69	503	2000	0 U N	0	°23	6 (ca)	çad	100	1 633	୍ଟ
NKERT       550       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250       250 <td< td=""><td></td><td>230 0 480</td><td>(V)  PD (C)  PD (C)  PD (C)</td><td>\$5°258</td><td>00000</td><td>364</td><td>302050</td><td>10243</td><td>294</td><td>8 <del>8</del> 8</td><td>5</td><td>C(3</td><td>0</td><td>0.3</td><td>一堂</td></td<>		230 0 480	(V)  PD (C)  PD (C)  PD (C)	\$5°258	00000	364	302050	10243	294	8 <del>8</del> 8	5	C(3	0	0.3	一堂
••••••••••••••••••••••••••••••••••••		30000000000000000000000000000000000000	55.00	0.7 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	ev Pro- G	M V V	15.50	an e	÷.	CU.	C255	029	-3° 21	N.	Ci
<pre>NVKFR ====================================</pre>	ୁ କଳେକ କଳ କଳ କଳ କଳ କଳ କଳ କଳ କଳ କଳ ଅନିମ୍ୟାନ		10 10 10 10 10 10 10 10 10 10 10 10 10 1	(P)   13   13   14   14   14   14   14   14   14   14	200	ମ୍ଭ : ୧୯ : ୧	N 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 9 6 3 2 9 6 3	100	67	30	rja.	(C) (2)	1	69 10 14
••••••••••••••••••••••••••••••••••••••	2001 2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				67 ( 10 ) 0	@   [0]     0		50 10 1	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20	තේ .	ørd)	2 0 0	0 1 1 0 0	0
ALTH ************************************	ା ଅପାନ କଳା କଳାକ କଳା କଳା କଳା କଳା କଳା କଳା କଳା କଳ		51 V 73 U 73 U 74 U 74 U 74 U 74 U	47.07 17 17 17 17 17 17 17 17 17 17 17 17 17	59 I 49 I	2) 20 (	N : N : ≓	57 87 8 7 7 8 8 8 7	00	10 10 11 11	$^{\circ}$	CQ	() ()		130
	L MONRY CONCERCENCE			20		2 P 9 7 7 7	70°0°302	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	କୁମ୍ କୁମ୍ବ - ୧		୧୯୮୦ ବ୍ୟ ନ	4 (* 4000 4 (* 44 5 (* 40 5 (* 50)	۵۳ ۲ ۲ ۲ ۱ ۱ ۱ ۱ ۱	© +	end H Ø
						n () 9 ( 9 ( 9 (			4 5 0 0 0 0 0	0 4 V 0 N 0	୨ <b>୯</b> ୬ ବ	200 40 17 P 19 4 19 4	20 0	わい	See 6
		0 9 9 0 9	0 8 8	3 0 . 8	3	9	3 8	U 13	ŝ		20 4 14 14 0	27 28 28 29 29 29	a B	0 N N	) 19 9

. . TABLE 7: MOURLY VENICLE DISTRIBUTIONS BY RURAL AND URBAN AREAS FUR WILKNDAY, WEEKLND, AND AVERAGE DAY-CONTINUED

AVERAGE DAY FOR ALL HURAL/URBAN

	කොය ලොලා නො යෝ දේ දියි දියි දියා දියා	84 9 9 8 1 9	s and the second se		6 400 400 and 47 10 10 10 10 10 10 10 10 10 10 10 10 10	6. NY 0. 16.		2 23 23 20 20	1	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		20 20 20 20 20 20 20 20 20 20 20 20 20 2	9 8 7 9 0	O THER CUMB
		0	46		. 65	A.C.S	P. 6	arm60 em	48 54	6	C.	C B	-0000 608	guri
	• @	n (na 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	* *** 80 97		1 CU 0	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		0		• <b>N</b> • • •	n est 3 47 9 1 1	2.80		0
6 8 8 8 8 9 9 9 9 9 9 8 9 8 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	29835	50 N 0 10		(A) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	* ***		10 10	69		(V) (V)	Files	966	:01 :01 :07]	9 2
ERCENT accessors	0000		829 - 529 529 - 529 529 - 529	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	929	100 	N	6		60 - e		50°05	608 678 689	0
	29262	\$ \$	- N	(f)) 	643) 1944)		(N) (3)	8	සේ සේ	CV I	25900 i }Par (	0 4 8 0	~3 F N 1	.9
FREFRE DODDODODODOD	0000	19 e				ф 1993	99 I 199 I 199 I				evi l	69 1 69 5 69 5 69 5 69 5 7 69 5 7 69 5 7 69 5 7 69 5 7 69 1 69 1 69 1 69 1 69 1 69 1 69 1 69 1	33 37 0 	8
କୁ ଅନ୍ତର କଳ				1000 8 1 1000 10	\$67 ( 	د ۳ سر	69 E		N A	- 197 - 197	నుగారు ని గాడు € శ	~~~~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	3 . 7 (	-
		69 ( 69 ( 19)	19 f 9 f 19 f		88 ( 87 0			80 C			N (			9
				999 ( 1 1	293 e	9.0			<b>£</b> 9 € ⊐1 f	99 8 99 8 99 8	201 o 4	N 0 8 8 1	ብ P ማ P	4
		98 120 473 6	10 (1) 10 (1) 10 (1)	67 ( 9 ( 9 )	19 4 19 9 1		(*************************************		89 6 6 6	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	ා ර	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	න ක ද ල ක්	9° °
19990000000000000000000000000000000000	6 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N 6 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	17 1 19 10		97 P 179 P		~~ €	8° V N N	¥ 6	73 6 73 6	N 10 2) 14	学 40 17 19 19 19 19 19	90 F.	-3 C
7	33 F (39	9 0 0 9 0 9 9 0 9 0	(*) (*) (*) (*) (*) (*) (*) (*) (*) (*)			8 C	「「「「」」」 「」」 「」」 「」」 「」」 「」」 「」」 「」」 「」				F3 6	9 C V 9 C V 9 C V	9 4 9 4	9 r 0
	095000 995000 995000	න ජ තු ජ	100 00 00 00 00 00 00 00 00 00 00 00 00		8	9 69 9 69 9 69		ei p 9 13	34	P 6	8 C 4 C 4 C	6 2 4 3 7 4 3	0 A P 10	ी एक (
1. 2. 1. 1. 2. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 9 9 9 9	10 00 00 00 00 00 00 00 00 00 00 00 00 0			8 ( ( ()	1 (1) 1 (1)(			8 en 9 v( 8 , -	0	0.00	1 -7 1 LC	
	20 00 00	P (% N ( N ( N ( N ( N ( N ( N ( N ( N ( N (		3 (5 9 (4) 1 1 1 1					1 (10) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		e pros	1 73 10	· •	0 0
	2.0277	1 PT	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ំ ស្រុ ) ព្រា )	) (Pa		500	N 9 N 9 N 9 N 9 N 9 N 9 N 9 N 9 N 9 N 9	100	Po	199 199	- 1 2 1	5	N
	00.00	) (************************************			100 A	69	0000		694 0 1	60 m	βab	6 e l	33 T	0 6~(1
	80 10 10 10 10 10 10 10 10 10 10 10 10 10	68 68 167	17 18 18 18 18 18 18 18 18 18 18 18 18 18	873 1673	9	674 674		5	n n	82	189	60	79 193	N
ERCENToosoooooooo	00-00	· 47.06	194 9-20- - 0-14 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0		₽\$\$ @	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	999 179 1979 1979	00°8	19 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	÷62	68	6.6	1.00	20
	39589	6.52	888 888 1988 888 1988 1988 1988 1988 198	6 A	69 69			222	() (/)	jen	03	сэ (?`	59	2
ليا	00 00	3°88°.				89 89 8	80 0 M			07) (	GA I	50 0 0	.0 . @	N ( 8
		69 (  Pt9 4			99 ( P					Pan Q	\$ \$	N * N 		N P
100		1999 1999 1999 1999 1999 1999 1999 199				99 105 (	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			57 P 0 	Ø P	79 H G ( ( (	1 = 8 \ 8	-4 (° 0
N	3 C 3 C 3 C 3 C 3 C 3 C 3 C 3 C 3 C 3 C	***	n o Bel N o			8 Q N e	4 V S F			ee (f	5 U 7 C	5 C N V	3 4	V #
r. 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	880 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		19 6 9 6 19 6		19 49 49 49 49 49 49 49 49 49 49 49 49 49	200 F				3 P	56	9 G 9		4 6
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000			* 5	9 F	6 () 7 () 1			4 0 4	- U1	> v3	4 07 N 6 107	4 79	1 grad 8
		9 09 09 09 09 09 09 09 09 09 09 09 09 09		20-97 2-97	6.66		6 6 6 6 8		9. 19. 19. 636	1 19-1	) 68   197	6 (C <sup>2</sup> )		0
				9-5 		20 KC/7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		9 (197 8) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		I MY	5	10	974) 6
	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	9 69 69 6 69 6 69		6 60 (G	ම හේයැලි මැංගුම් මැංගුම	୍କର	\$63	5000	- CERE	00	<b>9</b> 0	69 69	10	~
E M E	200.002	9°64	800 (S) (S) (S) (S) (S) (S) (S) (S) (S) (S)	) (2008 ()	674 1877 19	- CBP -	2°54	4996 	6 6 		N N N	CC3	020	and ()
************************	20,9326	20002	8 & 9 & 8	-ब्राह्य इंडाई-		- 63×-	\$U\$	8	140	्यत इ.स. हिन्दु	39	87 - 603	N M	N .
ERCENT severes correct	100-001	8 8 ° 8	30 67	භ කෙත-	88 19 19 19 19 19 19 19 19 19 19 19 19 19	C28	66.00	880 B	6 6	5 5 6	- QV	dan 🖞	сч СЧ	9 9
	5868383	. 9°56	22°\$	6113). 41237	0 0 1	63	202	<b>*</b>			0,0	lans Chuire	Reso i Aller I	pacij (
ERCENT sessessosses	200 003	8 ° 88	20 CA	ଡ଼ : ସେହ	00000	Q74 -	200 Constant	6 7 8 7 8	6 6	9	.0 1	9708 910	(1) N 9	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200927	380	N) (N) (D)			- CO				200 ( 20 ( 20 ( 20 ( 20 ( 20 ( 20 ( 20 (	n P N -	er ( ≫	99° (	100 (P
ERCENT	00-00	51.4	9 7 7 7	©-	94 94 95 95	600	2801		(9) (9)	0.00	9 20 20 20 20 20 20 20 20 20 20 20 20 20	a a a a a a a a a a a a a a a a a a a	N I	
у. С в в в С в в в	2023\$	6.25	2001	1200	2001 2013 2013	69 1		2 2 2 1 2 1 2 1 2 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2523 -	8 1 8 1 200 1	79 L 79 L 79 C	100	20 . ?? ?	×4 o
ercen	00-00	6° 30		9- 		Pitte -			. 10 C	10 P 7 F	(7) P **** * **	10 °	9 9	20) e
0	0 0 0 9 1	5, 25	83	en.150	2	635			. 19	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ब्रह्म इन्दे इन्दे	10 I 10	1 (A	-
PERCENT	00°0?	20	99 - 60 -	0 		- 69	99 perd)	-7 ( N -		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 9 9 9	2 2 2 2 2	19	ad e 8
9 9	80 80 80	0	33 33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	winith e		88 4	ې •	atto 4		3 P 3 P	200 P 73 F ~4 U	7 0	6 ×	
	0°0	рець . I Ф	8 6 3	2000 e		40	6) 1813 1910 - 4	ф 1000 е	8.	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	92 C 26 F	~4 C @ 11	0 8 0	0
(1)	µ43 68 €  ∿20 €	00/ °2	67 4 187 18 18 18	1889 az	200	614 B	ي م	553¢ et			1 J 9 6	N 10	5 5	**
r X C C R	30,000	n (	13 H 0 V 33	0 099 cc	9 9 9 9	78	8. 8	0° 108 49	8 8	19 19 19 19 19 19 19 19 19 19 19 19 19 1		ን <i>ፊ</i> 0 ሆ	4 f ) N 0	4 en 3
0000	00 ° ° °	9 6 P	ත : දෙ ඉර	1100 <b>1</b> 100	v € ⊲ €	- 14	75 100 45				4 C 1	3 10		1 and 1
FALFRIS		3) F 0 ,		තු ස	9 9 9	300 200 740	9 C 4		8 3 5		3 10	" 7 " V		9 ees 0
		ලා ද ක ක ද ක ද ක ද ක ද ක ද ක ද ක ද ක ද ක ද	9 5 9 6 9 6 9 6 9 6	হাত প	4 C	തവ	۰ ۲	20 40	، تنه ست		0	1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 enti 6
8														

71.

TABLE 8: VENICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM BY SEASON FOR MELKDAY, MEEKEND, AND AVERAGE DAY

MINIER

. ....

	1.09 4645	100		සා ගෝ ස් ස් ස් ව ව ව ව ව ව ව ව ව ව ව ව ව ව ව	1999 AUG				200 est 46	(V) (V) (V)		89 89 89	a c	CUMM
3191318 191318 191318				9 elliperito ellip ellip		A contract of the set			10 entrem 10 ent					
MEEKDAY VENICLES	25003575	340 238	6 92° 96 8	9 19	ф83	<u>କ୍</u> ଷ୍ପ ଜୁନ		- 45	62	66 (P)	<b>5</b> 20	0100	1	6 C
000000000000000000000000000000000000000	63 69	38 . 84	5000 C	තෝ තේ ල	() ()	32028	10 CU	? (₹0) ) . (5 }	) ชร	) නො ම () ම නො	0 46° 0 ( 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 5 P 1 N	ୟା ଏ ଅ ଆ
0 0	\$ 197	22993356	508° 50			1 CE 1 P					100 16 16		2 0 0 0 0 0 0 0 0 0 0 0 0 0	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
00000000000000	0	50 . 2 4	1000 m	(Pa) (75) (75)	- 169) 1 (199)		) US ) ( > (= ) (=	1 12	> 6	3 🍕	N P		9 8 9 9	Ph 6
2.88	6.2	19 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -		, K ) (*	9 4 9 19	3 4 6 0 0 0 0 0 0 0 0 0 0	35 96	9 F	8 8	26	81		63 4	21 I
	) e		1 an 10 10 10 10 10 10 10 10 10 10 10 10 10 1	9 es 3 es 1	9 C 7 V	- 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7 6 7 6 7	Pa e M C	20 6	89 e	52 E	n.	0 1 8 9 0 0 1 8 9 0	83	23
000000000000000000000000000000000000000	53	0 8	19 00 00 00 0	9 0 0		9. 0: 33	P		80 80 87 87	50	6770 678  >> 	0 0 700	ପତ୍ର	e N
	intig of	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			2 		6 6 6		• 15688 <b>•</b>	9 c2339 (	9 <b>8</b> 0093	3 <b>6</b> 200		
.e	6 6 6	9 9 4 6	6 1 1 1 1		- 6								~55	
000	17 (19 (19 (19 (19 (19 (19 (19 (19 (19 (19			÷.	889 710	64.0	N	663	刎	13	¢	19 19 19 19 19 19 19 19 19 19 19 19 19 1	62	(f) ==>
808880008	00		200 201 84 89 200		800 1925 1927 1920	80°28'		ണ്ട ജ റ്റ് ന	1 4 4 4 4 .	8390 0	88 84 0	20002	9 10 10 10 10 10 10 10 10 10 10 10 10 10	6
STATES STATES	17 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	99 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(2) (2) (2) (2) (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3		(Pas). (CTA)	<b>6</b> :8.	100 100	69	M	¢.	6×4)	(274 (277) (277) (127) (127)	-97	N
0 0 0	6 • 6 6	22 ° 28		6% 6% 0	9	ditte-	8° 8	63	¢N)	68	N	\$ 9 9 8 4	<b>~</b> √	
VERAGE DAYsesses	5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8			Q		1.63	Par -	66	949	6700			)	)
	00° 1		33029	1878 O	64 63	1000	53 60 60	* (7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	653			16	000 0 0 0	400 (
	45%							7						
					9 49 m T			9 655	p 6933	5 ett) - -	9 CA	(2) <b>6</b> 94	10 CO	
MELKDAY VENICLESse	2604339	90° - 988	99266	(40) (113)		0	TO CON	තෝ	5×3	15%	197	ម្រ ប្រ	NS.	eli.
8008 8008	00	82°9\$	36030	679 1973 1979	180	3306	Seven Seven	68	2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	*** **		000	0 em   №   ≪   (	( en
WEHSCLES	(2) (3) (4) (4)	986°2°	Sec. Sec.	923	1000 1000 1000	-	360	10	CV8	- perio	2	- \6 197	18	
racresses as the second s	000	13 10 14 19 10 14 19 10 14 19 10 14 19 10 14 19 10 14 19 10 14 19 14 19 14 19 14 19 14 19 14 14 14 14 14 14 14 14 14 14 14 14 14	38056	6 77 0	180	020 - 00		- 6M	. (C)		80			) (r
0.88000000	No Contraction of the second s	8		-	49	8		111	a wa	10 and 1 (F) 1-	8 16	9 (C 9 (C 9 (C 9 (C 9 (C) 9 (C		4
00000	0	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	52002	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 603 101	6-44  : 6		1 65	qui	10 en 1 5 1	0 6	۵ S	а 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	¢
LECTORS		 r •.		), }	is end Jacob Jacob	Sec. 3.	no-ana B N S	¥ 82	na en 8 9 9	0	4. 8	3	3	-9 @
0 0 0 0 0 0	67 6 67 6	6 / 4 8 °	188 199 199 199 199 199 199 199 199 199	¢	- 810	500	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	.6		(GC	Ø.	61	а 6 а С Ц	
8 6 0 0	6		) (P) () () () () () () () () () () () () ()	8				\$ ¢	3 4	5 P 7 U	* C 3- 4	4 P 7	3	e
WEMICLES	9.53	0000		9 ( 0 ( 0 (	2	14	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	87 48 87 48 87 87 87 87 87 87 87 87 87 87 87 87 87		to: 4	9 6	en e	0 8 0 8 7	କଟି । ସୌ ତି
						9.5 9.0 9.0	කා හ දේ දී වේ ස	p y	36	9 6 6	9 : 9 :	Ø 1	د محمد ، المحمد : المحمد :	
		2 4 4 2 4 4 4 4	1990 1990 00 1990 1990 00 1990 1990 1990	P e	6 C 8 9	n © 6 8	100 年 101 日 101 日 1011						200 200 200 200 200 200 200 200 200 200	8
		Þ 16₹	20 CE	4 V 9	8 v 6		¥8 '.		20 S 20 S 20 S 20 S 20 S 20 S 20 S 20 S	n (	ถ: เ		<del>ن</del> ه کې ا	pc1) (
	9 10 10 10	ର ଜ ଜ ଜ	0 9 7 0	0		合 合 發	6	880 6			10		0 2 2 2 0	6 (m) 0
re or creater	035 eta	ाः) कॉर्ड	1939 AQ1				1000-01	2037) 438 	9493C# 442	2019 6	8823 e.	194.33 <b>G</b>	02703 4	
ENDAY WEMICLES.	546-214	2200592	6 6 6 7 9	8 40 6 4	200	C	ул  В	3 4 6 6	9 4.	20.5		0 0	07	c
	160-00	3	0.0	1 65					i⊽ 9 1} M		() v	ำง ย	Pi - 4	ർം
EEKFMD WENICLES.				6 C	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	P U B Pé		100 10 10 P 10 C	~~~ \}6 }	≈ ⇒ 000 000 000		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		~~~ ( ~~ ( 0 •
	100-001		6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	36			100	3 0 N	9 é	s P V e	0 0	i D	3	6
			а и в и в	\$ €	р « И И	≪ ( ⊛ ( ⊡≁	R P R P			প আ	3	0 ° 0	3	e e
	4 8 8 9 6 9 8 9 6 9 8 9		19 17 18	9 V	8	9 0 0	3	2019 2017		8 8 8 8		\$ 1979	ສື ອີ	2 2 2 2
States and a second a second	反因器 四朝怨器		1	20 C	ų	c 6	<					1		

WEEKDAY VEMICLES - TOTAL MUMBER OF VEMICLES COUNTED ON WEEKDAYS. Weekend vemicles - Total Number of vemicles counted on weekends. Average day - 5/7 of the Total meekday vemicles divided by the Total Meekdays counted Plus 2/7 of the Total Weekend vemicles divided by the Total Meekdays counted Plus

,

TABLE 3: WENICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM BY SEASON FOR MELKDAY, MEEKEND, AND AVERAGE DAY-CONTINUED

u zater

URIME         UNIME         UNIME <th< th=""><th>FUNC. SYSTEN BY DAY</th><th></th><th></th><th>S S S S S S S S S S S S S S S S S S S</th><th>E S L L L L L L L L L L L L L L L L L L L</th><th>90 - 20 20 20 20 20 20 20 20 20 20 20 20 20 2</th><th></th><th>s sect</th><th>- 3 - 3 - 3 - 3</th><th></th><th>9 20 48 5 2 0 48 5 2 0 48 5 2 0 48</th><th></th><th>2 2 2 8 2 2 8 2 2 8 2 2 7 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th><th>883 870 0</th><th>O THER COMB</th></th<>	FUNC. SYSTEN BY DAY			S S S S S S S S S S S S S S S S S S S	E S L L L L L L L L L L L L L L L L L L L	90 - 20 20 20 20 20 20 20 20 20 20 20 20 20 2		s sect	- 3 - 3 - 3 - 3		9 20 48 5 2 0 48 5 2 0 48 5 2 0 48		2 2 2 8 2 2 8 2 2 8 2 2 7 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	883 870 0	O THER COMB
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	URBAN OTHER			,				-	ante 422	1993 - 1993 1994 - 1994	wang china	4723 ARA	enco 1216	99239 of 23	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	PRINCIPAL	, augo , 600	> 49502 630	toolo		9 and 19 and				n estate con	800 600	9 OSTER 474		: ಕವರಾ ಆಸ್ತ	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	EEKDAY VEHICLES.	2	190165	28°22	6A	雪啊	8 8 8	900000	2393 7	_ v0	¢	SP F=>	5,7%	- 197	Ð
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	ø	0.0	54.61	173 674 674 674	G	50	چە چە	2.000	5 	19	R	80	2.6	40078	12
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	e	5 5 6	980A	50 a 4 5	67	ഗ്ര സ്	50°3	6 3 6 V	97 97	60	S.	ß €V	2,936	e	0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	@ @	100 001	58.44	හෙය) මා ඉංශු	<b>R</b> ()	1999 1999 1999	928. D	00 CL 00 CL	937 <b>9</b> 94 1	gnit.	gash-	ත	10 10 10 10 10 10 10 10 10 10 10 10 10 1	977)	(2)
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8 8	12023	69	58 78 98 98		1973 1978	8 N 8	10	÷	07	970 1974 1979	٥٩	100 (V) 	graf -	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0000	50	8 8	633Q-	e48	ଶ୍ର ୁ ଜ୍ୟୁ	50 19 19 19 19 19 19 19 19 19 19 19 19 19	8 a	N	0	9	N <sup>A</sup> D G	øziĝ	O
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	URBAN MINOR	enii (2)			622P	4				83534	12223		erita) -	0.17.20	
	ARTERIALS	-		к	÷.		1		· · ·	ento,					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	<b>\$</b> -	68033	01,654	Bre Rv	~	2002	500 167	17 4 (S = 12)	68 169	lin-	ęnoji	3	5 8 8 8 5 8 8 8	œ	
315       23915       3396       359       339       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359       359 <t< td=""><td>80000000000000000000000000000000000000</td><td>100-001</td><td>68</td><td>3603</td><td>рГ) унс]</td><td>90</td><td>@ ~~</td><td>52 4 S</td><td>0°D</td><td></td><td>922</td><td>80</td><td>9 ° 7</td><td>644</td><td>c</td></t<>	80000000000000000000000000000000000000	100-001	68	3603	рГ) унс]	90	@ ~~	52 4 S	0°D		922	80	9 ° 7	644	c
	MEEKEND VEHICLES.	3359666	68	22822	8	3	3	640	(V- 6-0	SV.		60	ก เก	ŝ	Pen
	6	. 300 00 00 E	66	200 C	49 109	999) - 69	69 19-19	50.0	9 9 9 1 1 1	69	සා	20	0	٢	9
	0	220	59654	8 fi 0	(File) (File)	•	6% (%	924	8¥9			3	αĝ	900 143 17	~
	0 0	0000	630 0	600	國	0		300 C	64 6	co ·	end)	10 0	60	0	C
	URBAN COLLECTORS				2			370 12		5.				10223	
	<b>WEHICLES</b>	() ()	8280	3 2 3 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	fees-	1	2022333	2000	999	69 #3	0	pr9	5 **	ന ന	
	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	00 .0	8.72	2003	634	10	NT CON	40 68 64	60	674) (6)	3	øn:\$	147 10	C	<b>e</b> 9
	VEHICLES	0 + 95	PRE	36.02	(Pri		2000 B	\$ 167	63	1. 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	889 .	vQ.	Arran Pho	
29:231       29:231       29:231       29:231       29:231       29:231       29:231       20:23         29:231       29:231       29:231       20:538       23:25       20:538       20:53       20:53         29:231       29:231       29:231       20:538       20:53       20:53       20:53       20:53         20:538       20:538       20:538       20:538       20:538       20:53       20:53       20:53         20:538       20:538       20:538       20:538       20:538       20:53       20:53       20:53       20:53         20:538       20:538       20:538       20:538       20:538       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53       20:53 <td< td=""><td>6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8</td><td>0000</td><td>63 63 63 63</td><td>2°56°.</td><td>684</td><td>gange</td><td>88 -0</td><td>8</td><td>G</td><td></td><td>C</td><td>কল্ম</td><td>S.</td><td>c</td><td><b>C</b>)</td></td<>	6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0000	63 63 63 63	2°56°.	684	gange	88 -0	8	G		C	কল্ম	S.	c	<b>C</b> )
30       530       23       23       23       23       23       23       23       23       23       23       23       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0	0	5 53 55 A	eset6	50°2 .	1050	66	90 100	0	663	-	•बाठ इन्दी इन्दी		ŝ	we ₩9	
	0 0 0 0 0 0	0°00	\$S°0	80°5	N	æ	(prof) (Prop	8 8	180	6749 ©	0	(mg	e e	9	3
<pre></pre>	ALL FUNCTIONAL	ब्दायक -	1920				$\mathcal{X}_{\mathcal{Y}}$					1997 T		⊴v∓£9 ø	
	S S S S S S S S S S S S S S S S S S S	8 9 7 7 8 7 8	2 4 6 7	12 6 6 6	8 6 10	9 9 9	р С (б	5 10 10		64 11 14	€  *	004	40.104	10	94 84
100.000       48.94       27.0.57       0.34       23.0.55       0.35       0.35       0.35       0.35       0.45       0.45         0.10.000       541.9554       27.0.571       20.013       22.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       24.0.5551       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       23.0.6351       <	0	8 7 8 A 8 7 8 7 8		10000000000000000000000000000000000000	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		780 00	n = 17	04400	19 1 17 0 19 0 19 0 19 0 19 0 19 0 19 1 19 1 19	ም   መ መ	6 6 6 0	80.80.87	0 ' 7 A	) . ) .
•• 1923220705 5419555 20744 2979 22650 29293 29571 2073 29551 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 39555 395555 395555 395555 395555 395555 395555 395555 395555 395555 395555 395555 395555 395555 395555 395555 395555 395555 395555 395555 395555 395555 395555 395555 395555 395555 3955555555	0	39 00	¢	(74) (74) (74) (74) (74)	800 100 100 100 100 100 100 100 100 100	67) 0	80. 6	° N	2000	80 6	e e	°20	() 6 7	ه ه ک	9 19
0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0 <td>6</td> <td>0212070</td> <td>980395</td> <td>1779 B 2</td> <td>202200</td> <td>26° 88</td> <td>266628</td> <td>32.96</td> <td>Nº 899</td> <td>1568.</td> <td>00</td> <td>89 9 9</td> <td>5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5</td> <td>5796</td> <td>ැට ක් ම</td>	6	0212070	980395	1779 B 2	202200	26° 88	266628	32.96	Nº 899	1568.	00	89 9 9	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5796	ැට ක් ම
WERAGE DAY		300.0	52 ° 3 4	2°29	17 64 0	e e	32028	0 2014	6 8 8	8796 G	\$m\$	çanç	ŝ	MB.	
ERCENT	0 0	3°301	19 e	2115	413 843		9802	ଶଙ୍ଗ		ເດ ເຈ			NY	.0 M	
00 aug dag ender eine eine eine eine eine eine eine ei	ERCENT	000	() ()	9°6	- em()	9900 9900	9 . 3 T	0 (*	0000 0000	N C P	æ	4=4	90 8	P#** <b>3</b>	
		8		8			passes and a case	a seriostro (ij) canadato		en en en en en en en					Canado Canadon ago Cana

WEEKDAY VEHICLES - TOTAL NUMBER OF VEHICLES COUNTED ON MEEKDAYS. Meekend vehicles - Total Number of Vemicles counted on meekends. Average day - 5/7 of the Total Meekoay vehicles divided by the Total Meekdays counted Plus 2/7 of the Total Meekend Vehicles divided by the Total Meekend days counted.

ROTE:

TABLE &: VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM BY SLASON FOR WEEKDAY, WEEKLAU, AND AVERAGE DAY-CONTINUED

SPRING

<ul> <li>AL INTERSTATE</li> <li>EERCENT VENDER STATE</li> <li>ERCENT VENDER STATE</li> <li>AL CONTRA VENDER STATE</li> <li>AR TRANS VENDER STATE</li> <li>ERCENT VENDER STATE</li> <li>AR TRANS VENDER STATE</li> <li>ERCENT VENDER STATE</li> <li>ERCENT VENDER STATE</li> <li>AR TRANS</li> <li>AR TRANS<th></th><th>ende same en end S S S S S S S S S S S S S S S S S S S</th><th></th><th>SWALL</th><th></th><th>na mina N D D</th><th></th><th></th><th></th><th>SE SE SE SE SE SE SE SE SE SE SE SE SE S</th><th>S S S S S S S S S S S S S S S S S S S</th><th>ters ters ters ters ters ters ters ters</th><th>8 8 8 8 7 8 0</th><th>8 X &lt; 0</th><th>O THER CUMB</th></li></ul>		ende same en end S S S S S S S S S S S S S S S S S S S		SWALL		na mina N D D				SE SE SE SE SE SE SE SE SE SE SE SE SE S	S S S S S S S S S S S S S S S S S S S	ters ters ters ters ters ters ters ters	8 8 8 8 7 8 0	8 X < 0	O THER CUMB
500       520       200       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       300       3		and a second sec	සොදා ප්රතානයක් අතර කරන්න කොටස් කරන්න කොටස	nine one exponentine Converts-deravities o	- COVERS 213 812 929		,	n each eacheadan ann each eachean		ත්ර කාසය දේශ දේශ දේශ දේශ දේශ දේශ දේශ	1000 ×100	2000			tan gan yer Ibb come
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	<b>VEHICLES</b> .	50,0293	2009 445	40,520,5	69 69 69	63	35733	50512	2 2 3 3 2 8 3	8 8 8 8 8 8 8 8	29432	\$ 17 18	3.65.5	000	ید 2000 میں 2000
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100 000	80° 33	16029	5 17 0	¥9	16.68	2063	90	56	P 6 0	n °	28051	2 ° 20	1 0 1
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	VENICLES.	38.9122	3250642	66,048	19580	8 () 8	09623	00223	8	200 000 000	3 = 0 <del>4</del> 5	000	2 2 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	また。 でで、 で、 で、 で、 で、 で、 で、 で、 で、 で、 で、 で、 で、	4
	00000000000000000000000000000000000000	000	90°96 92°96	89 89 89 89 89	61 19 19	୍ର ଜୁନ	P S C C C	SE C	€₩ 6	950	1	1 947) 1 6			° (
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	DAteeecoee	2 . 938	5° & 0 9	1992 6 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 1	5	6		P O M	}.}au 1	) នៅ ស្រុក	102	1		3 CN 9 pr	
$ \begin{array}{c} 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 \\ 5.5 $	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	00-00	\$ \$ \$	18.22	ଟେଲ୍ କ୍ରି ତ		1 6 e 9	199 199 64	9 <b>163</b> 6	) (2 ) (3		日時	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		9 N <sup>6</sup>
$ \begin{array}{c} 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 532 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 57 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 \\ 57_{3} 52 $							н 19 19 19					•	9 2 9	4 3	9
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	e	14 14 14 14 14 14 14 14 14 14 14 14 14 1	94.28 96	14 16 16 16	6	4	- 6 16 16 16	6	E V	* 6 4	0		ţ		
$ \begin{array}{c} 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 \\ 3 & 5 & 5 & 5 & 5 $	8 - 11 - A - A - C - C - C - C - C - C - C - C		7 A 4 6 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	10000000000000000000000000000000000000	4 F	97 C 19 N	日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日	8 F 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8				÷,	9.9 67 6.6		\$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			4 M G = V R	99999999999999999999999999999999999999	73 V & 6	9 P 8 P	19 19 19 19 19 19 19 19 19 19 19 19 19 1	10 6 10 6 10 6 10 6 10 6 10 6 10 6 10 6	97 99 194 9 194 194 194 194 194 194 194 194 194 19	19 0 19 1 19 1 19 1	50 C	0.	094 94 079	N (	e •
						6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C 4 C C	000000 0000	90 (C 90 (C 90 (C		o r	Ø 19	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9 (P P) =	00
				9 0 0 9 0 0 0 0 0 0 0 0 0 0 0	8 (R 19-1-) 19-1-) 19-1-)	v v 8. ≈	S S S S S S S S S S S S S S S S S S S	- 6 - 6 	9 P 9 C 9	9 9 9	9 9 9	9 .	0 4 0 0	2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	9
	8 9 7	2 C C C C C C C C C C C C C C C C C C C		4 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	6.0	9 8 10 10		A 6 0 P 6	n µ ₩ €	9 U 19	~4 E	-	87 P 19	<	(
	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	20 20 20 20 20 20 20 20 20 20 20 20 20 2	9a . ·	97. 97. 97.	9 8		8 8 8	19 19 19 19 19 19 19 19 19 19 19 19 19 1	17 19 67	(7 8 8 8	6 17	n	0 0	9 4 4 7 8	•
	ARTERIALS	• 628562									5. eraza	5 CEE	0.60627	6 ezr	
	NEEKDAY VEHICLES.	20 20 20 20	\$* 938	8296S	\$\$\$	404 193	699°8	9020 S	689	17) (2):	<b>C</b> <b>e</b>	100	, e 60 60	98	22
	PERCENT	100-001	diana.	36036	62	8	80°08	153 ~4 197	2023	6	(7) (7)	1000	5.0	Ś	CV e
	WEEKEND VEHICLES !	7304405	622	160516	29085	694 674	20,052	64 66	\$ B M	P= @	\$PD5	<b>CN</b>	හ	9 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	, <b>G</b>
	PERCENT assessesses	0000	600m -	22.49	88 % % 8	973; eni\$	27 - 30	200	\$ \$ \$ \$ \$ \$ \$	187) (N)	600	තේ	ଏହ ∙ ଜ	dang)	0
	- Ø-	2023	• 2 9 9	.59	ŝ	9149 9149		64	(A)	еста (24 (24	-	670	(3) (23)	.0	
	۲	00 00	3 e 24	38°30	060	9229 487	50° 2.8	50 64 50 64 50 64	3 a 2 7	P	2	វេទ	03 . 0		4 0
XDAY VEHICLES:       13.9999       59.931       23.9349       59.5322       92.5       13.9         CENTO VEHIC:       100.000       34.555       130.504       59.553       92.5       13.9         CENTO VEHIC:       100.000       34.555       135.55       13.5       13.9       95.55       13.9         CENTO VEHIC:       100.000       34.555       13.55       13.5       13.5       13.9       95.5       13.9         RAGE       080.000       34.555       23.55       23.55       23.55       13.9       95.5       13.9       95.5       13.9       95.5       13.9       95.5       13.9       95.5       13.9       95.5       13.9       95.5       13.9       95.5       13.9       95.5       13.9       95.5       13.9       95.5       13.9       95.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10.5       10	÷											) (C.S.M			
CERNI       000000000000000000000000000000000000	VEHICLES	\$5°5	۲ هم	8 8 8 8 8 8 8 8 8 8	84 87	8) (***	20288	6	96 1	•	200 47 47	143	19 10 19	n n	N
XEND       VEND	*****	0000	ന്ദ്ര ത	8602 B	•	19 10	80 ° 6 8	69 0 19	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100	Ю	Ø٩	ŝ	1	01
CERNI00000       MAGE DAN00000       MAGE DAN00000       MAGE DAN000000         RAGE DAN000000       Lagesta       MAGE DAN000000       MAGE DAN0000000         RAGE DAN0000000       Lagesta       MAGE DAN0000000       MAGE DAN00000000         RAGE DAN000000000       Lagesta       MAGE DAN0000000000       MAGE DAN000000000000000000000000000000000000	6 6	\$°65	60	29298	69 197 198	60.3	0000	19	Pen Pen	52	N 19		s a	0	
RAGE DAV00000       12255       214       7       214       7       214       7       214       7       214       7       10         CENT00000       400       10       400       10       400       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10	8	00 • 0	\$ 9	200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 6 6	¢.A	10 C	(N) (2)	19) 15)	3220	¢٧	¢	end	SP.	00
CERNICON       600000       40072       24082       0730000       020000         INT FRUY       600000       2000000       2000000       2000000       0200000         NDAY       VENICLES       000000       2000000       2000000       2000000       0200000         NDAY       VENICLES       000000       2000000       2000000       2000000       020000         CENICOCONCONCONCONCONCONCONCONCONCONCONCONCO	DAVeceeeeee	50 50 50 50 50 50 50 50 50 50 50 50 50 5	canti) gaziji	214	6		30	r.	ហ	6009 60)	eriti P		ີວິດ	÷	
INT FRUY & FAUX VENICLES BY 575 2006079 30736 2504 157220 2006079 2006079 2006079 2007220 2006079 2007220 2006079 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 2007220 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200720 200700000000	C.C.M.T. e e. e a a a a a a a a a a a a a a	00-00	0 072	8 8 ° P. 4	PP 6	1	(%) 0 0	₹₩3 @	0 2 6	S		63	30		4000) Gr
•• 8759384 402,5744 200,6679 39796 29604 257,220 20179 59554 39393 59752 1,061 65 •• 100.000 45.677 22.922 •434 •50 17*56 2.6424 •634 39393 59752 1,061 65 •• 530,513 276,506 22644 1.621 850376 55954 1,029 1,0517 494 24 •• 530,513 276,506 22644 1.6221 850376 55954 1,029 1,0517 494 24 •• 100 100 55.566 25644 1.6524 1.6524 1.6517 494 24 •• 100 100 55.566 1.27666 25644 1.6524 1.6517 494 24 •• 100 100 55.576 5506 25644 1.6524 1.6517 494 24 •• 101 1.00 100 100 100 100 100 100 100 10	INI FRUY 2.	~with etc	ezen 448			6359 cz		enillio all	සාකුර සම	68809 -cm	6233D 449	ವಾಮ್ ಕದ	44530 62	6420B 84	
••• 100.000 45.67 22.921 •43 •30 17.96 2.421 •431 •39 10.000 45.921 •431 •30	VENICLES.	407° 109		200 0619	39796	096	57 822	۴۹۹۰ (۲۹۹) (۲۹۹) (۲۹۹) (۲۹۹)	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	-65 177 18	275	°061	្លា ទោ ហ្វ	្រា	5 9° 1
ແລ່ 530 ຄ51.3 2766 526 276620 25644 3.5621 859.376 55999 3.228 3.0059 1.0059 1.0059 1.0017 498 24 ແລ່ 100 0.0 52 1.2 24 0.0 6 50 3 0.3 4 2.4 1.0 1.3 0.2 0 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1	99999999999	100-001	10	22.092	197 197 197 197	197) (9	00 00 00 00 00 00 00 00 00 00 00 00 00	9 0 0	10	8	0.	°C4 ***	104	100	
ຈອຈອອອອອອອອຣີ 200 ພິນີ 52 ຣ.2.2 2 ຈອນ6. ຣັດນີ້ ຣ.3.4 ຣີ.3.4 ໂດຍ0.9 ໂລໄປີ ຣ.2.4 ຣ.3.0 ເບິ່ງ ພັນກັ້ງວ່າ ເປັນກັດເປັນ 3.3.4.6 ຄະເຊັ່ນ ຄະນີ້ ເປັນ ເປັນ ເປັນ	0 0	530,51.3	10	1279620	20594	8 8	5037	560	298	0 0 2 2 0	190	57	*	1972 e 19	266
ຟະຊ4ຊເະ ແລະ	6 8 8 8 9 9 9 9 8 8 9 8 8 9 8 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	100~001	3	24006	020	873 0	6.0	~~**) © ~~\$	0 2 4	3	ь. В	C	000 G	000	6
	0.4700000000000000000000000000000000000	27,629	and	6 . 631	4	63	\$ 3 9 9	1.	2	0	10	M	00 00	4	9 SP
2025g 23521g 0425 0318 27053 20146 0555 0355 0358 0328	ERCENT	00.00	7 . 25	23027	\$ 8		50 ep	පෙත් ල	188	Nº3	37	que!	73 0	13	0 Å 6

WEEKDAY VEMICLES - TOTAL NUMBER OF VEMICLES COUNTED ON WEEKDAYS. Heekend Vemicles - Total Number of Vemicles counted on Meekends. Average day - 5/7 of the Total Meekoay vemicles divided by the Total Meekdays counted plus 2/7 of the Total Meekend Vemicles divided by the Total Meekend days counted.

TABLE &: VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM BY SEASON FOR MEEKDAY, MEEKDA, AND AVERAGE DAY-CONTINUED

SPR ING

		S I O	SMALL CAR	HOLOR CYCLE	9 20 20 20 20 20 20 20 20 20 20 20 20 20		su 2AG	4 M 3 0	CORB CORB CORB CORB CORB CORB CORB CORB	50 AB 50 AB 50 C 50 C	COM8 A A A	COMB 3S2	CC NB	O THE R COND
														daried office ones office of the dark
PRINCIPAL	a) and			no ecito -				30 430	20 4000		19 ettig			
ARTERIALS		· entrigite			* 41203			1 40332	• <b>•</b> ••••••		entitie			
MEEKDAY VEHICLES.	1298661	106,092	N 	õ	1065	202	588	1 2026	9990	60	3 4 A 5	06	500	50 19 19
PERCENT		52.098	0.0	6) 0		69. 1910	90 10 10 10	9	5 4 5 6 4 5 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	S.	600	3 • 0	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	80°
MEEKEND VEHICLES.	212,979	596	465797	1.0542	50	810043	20424	**	259	209		300121	120	\$ B
PERCENTeccocococo	100 -00 i	54 . 76	89 •	(Page	4100 64 64 .0	0 6 7 8 7 8 7	10 00 00 10 00 00 10 00 00	en e	A	6000 00	.08	4	• 60°	0 °
AVERAGE DAY	69 1973	973 (ma) (D)	\$£8	6	50	0. 8	2	Ø	19 19	0	, स्वास हम्ब हम्ब	ቁም የግን	100 m	ም
PERCENT	300°003	23°26	0 e 5 2	9	8 N 0	01	<b>S</b>	472 - 0-	199	8	-03	LC?	स्वाप्त द एन्द्रो ह	100
URBAN MINOR ADTEDIALS		and the			1000 A			-	4000 A		9000 đ		-u493- 45	
MTCICS	2 F D -	100	002	2 . S	200 - 40 4 10 10	6 9 F	0000	. 6		C C	P	4.4		¢
6 8				88 a 1994 1994 1994	19 19 19 19	ini∮ n∳ ⊚∋¢		(A) "		ð, V	100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 -	20		\$ C \$
() ()		26 - 28		929 (6). (22)	889°	100	Ne Gel		60) 27%	8-19 0	63	N)	çanığ	~ () ~
NEEKEND VENICLES	55°~~1	80° 7408	2020	698 8	2408	50 e	19	(¥	19	4	n n n		62	N N
ERCENTossessesses	100.0	Rea	19 19 00	बार्ख छि कार्यने	99 99 9	10 0 00 00 00 00 00 00 00 00 00 00 00 00	ino No Si	ę	₽~ ©	00	20°	S.	9 ° O °	• 05
AVERAGE DAYseeses	964	-020	<b>.</b>	enθ	46	() ()	293		45° 600	•	100 100	10 st	27) 27) 67)	ហិ
PERCENT	200-001	53.02		488 94 94 94 94 94 94 94 94 94 94 94 94 94	200 C	20-+0	R F G G R		9 10 10	900 9	2000	900	5 7 8 2 7 8	17 7 8
URBAN COLLECTORS												enilliji	*******	
9 0	730126	330 424	60) 161	67	(10) (17) (17)	1914 1925 1926	98.P	\$ }		29	s		20	0
PERCENT	100°001	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 - C	<b>C</b>	đ	4 0 0 00 0 0 0 00 0 0 0 0 0	3.00	6 6	67 27	9 9 9		<b>م</b>	100	.01
VEHICLES.	6 e & 8	262°28	8 8 8 8	۵.	QN-	3926	0 1 1 1 1	at 19	6%	19	C	233	2	¢
PERCENTeeseeseese	0.0	89 8 8	6) 6 7	¢)	400 000 1000 1000	8 8 8 8 8	888	(14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)- (14)-	бЪ.	•			• 0 5 J	• 0 I
AVERAGE DAY	4091	29638 29638	\$ 6	46	666	171 (3)	ф Ф	(04) 	63					643Ş
PERCENT		1000 100 100 100 100 100	64- 64- 64- 64- 64- 64- 64- 64- 64- 64-	N) (N 8	039 177 8	2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		6 6	nam edi VI. 971 6-	60 69 69 69	6 64 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1		10 (3) (3)	• 0 I
SK STERS	5 43	9 enz	a 200	the constant				19 4003 29 4007		20-11052	3 635	4 <b>60</b> 3		
41002	2.0668.0982	7750190	80 10 0	09		80 (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	620		69483	2266		ŝ	9°283	3,121
- 20		96 - 36 i	8 ° 8	63 •	67 197 0	48 6 6 6 7 7	2042	(8) 	65 P7	ហិ	сч Ф	60	0	476
*****	104129867	72207661	285 8	18 <b>7</b> 8	98° 2 .	262,38	100	200 CA 200 CA 20	Se 131			8 2	39223	641
PERCENT	100-001	51.09	500	673 (Per (0	0	2002 2002	6 0 0 0 0	@-	€₩	N	रू वर्ष	8 8	N)	0
AVERAGE DAY	3263	5, 400	20405	5	8	200 200 200 200 200 200 200 200 200 200	200		\$0\$	57	20	796	* 0	8
PEREENT cocococococo	100°001	\$7 • 6 4	64 64	1250	8 19 19 19	00 9 63	(103)	• •	50 10 10 10 10 10 10 10 10 10 10 10 10 10			c	0 \$ F3	• 10:

WEEKDAY VEHICLES - TOTAL NUMBER OF VEHICLES COUNTED ON WEEKDAYS. Weekend vehicles - Total Number of vehicles counted on meekends. Average day - 5/7 of the total meekday vehicles divided by the total weekdays counted plus 2/7 of the total weekend vehicles divided by the total weekend days counted.

NOTE:

TABLE 8: VEMICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM BY SEASON FOR MELKDAY, MEEKEND, AND AVENAGE DAY-CONTINUED

SUMMER

RURAL INTERSTATE PERCENTAT VENIATE PERCENTO WEEKEND VENICLES. * 284504		SRALL CAR	NOTOR CYCLE	8 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		S S S S S S S		CONS. VAR	50 0 50 0 50 0 50 0	CUMB -	CURB CURB CURB CURB	A A A A A A A A A A A A A A A A A A A	O THER CUMH
KDAY VEMICLES 301. CENT			6200 og								10 mm 40		
ververver 100 VEMICLES 2845	3 124035	<u>, </u>	10 ~*	19	e 625	89888	06°‡	<b>~</b>	ി	网	20 **	107	1000
VEHICLES! 284,0	05 &2	99 74	4 949	47 197 19	10011	Seve Seve	0	940 0	00	end   iC    0	) M ) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		250
	1 136923	2 5 A 7	\$ 236	05	\$28ª	5,425	0 10	60	87) 67	0	620		- 19
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6°28 . 80	58°8	80 B	60) (%)	1000	5 0 3 S	:	8	্লা হেন্দ্র	19	P = Q		۱ (mil)
11 (72) (72) (72) (72) (72) (72) (72) (72)	9	8888	87		1088	910	i (Patu	(P)			: Pro 6 603 9 68	80	1 50
PERCENT	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3-22	878) 878) 878)	69	10	2062	- CS - SS - P	(V) (Q) (0)	10 10 10 10 10	ດ ແລະ ເມິງ ເຊື່ອ ເອ		1 13 1 9 1 9 1 9	. S.
ural JTHER						•							
y k inclusion of the second	839 en		ingi in		- <i></i>		64940 Q	මාගුනු ම	•6302) 4	-000232 +		with the	
	9 6 6 6	ć	6	. 6	( (	1 1 1	1						
9 17			7 N 2 . 1	29 ( 29 ( N		91925	anico e VEX ( Person Agree denno e		606	2 2 2 2 2 2 2	1 0 2 5 3 C	9 <b>1</b> 88	200
			67 ( 07 		1000 1000 1000 1000 1000 1000 1000 100	NY OF	6 0 0	end (	3	3	7. 5 - 5	9	cael)
arurras			99 ( 199 ( 1		300007	6998 F	o Ni	3	N) Pro	9 **	502	361	3&
rktrifteressesses 		19 19 19 19 19 19 19 19 19 19 19 19 19 1	10 a	100 100	3 0 0 C	87 	(¥ 	0	40) e=1	64 (\)	177 20 0	100 600 0	0°0°
988 8000 988 989 989 989 989 989 989 989	8 8 8 9	(¥ (¥	fer-	grad) medi	867 a	P 2	68	\$¢	0	472 473 444	50 10 10	ent)	<b>'</b> Ø
	98 . 30	ŵ	<b>ن</b>	<b>P</b>	6100	89 9 9 89 9 89 9 89 9 89 9 89 9 89 9 89	6 6	67 67 9	r)	6 20 20 20 20 20 20 20 20 20 20 20 20 20	2	б <sup>р</sup> я ©	033
RURAL MINOR	-612		EX4P				-	126330	-	42220	omi#3		
	13002										49425	_ en(3))	
WENICLES.	36 200		\$ \$ \$ \$	13 23 28 18	24 24 20-	29420		159	125	123	¢۷	0	
• * * * * * * * * * * * * * *	800	10 A	61	64 101	290 23	64 64 64	19. 6. 03	80%	10	N.	\$ ° 6 7	6 9	
See 3194	7 <u>5</u> 26938	8 8 8 9 8	193 199	F9	000	2	66 44	13	60	~	283	end	49 404
ERCENT	0 <u>;</u> 31.9	چ ہے چ	100	por .	19 0 P	P 50 0	(P) 6	158	đ٩	æ	РР-16 600	Ġ	
000 30 30	40 40 64	30	08	-state		\$ \$	102		Ø		5		
03 <u>3</u> 0000	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	100	E E	13	04	<b>6</b>	64 64 64	0000	pr?}		153	(V) 0	
						-		enda)		- 725			
EEKDAY VEHICLES	68 4016	173	300	3 8 8	3,259	\$25		\$2 \$	35	non Peri N	608		2
ERCENT cosesses 100	r 22 2	60) 60)	n M	crat)	500	Pie	0.000	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			173	ens; ©	~ 0 S
EEKENQ VEHICLES 103	3.5	499 603	897 7	S.	500	690) 6900	4P	8 P 8			20		
ୁ : ଭୁନ କଳ କଳ କଳ କଳ କଳ କ	0.00.00	P	69 49	3		66	æ	60 /~>	000	0 0	- 25 F	6	
VERAGE DAY	193 193 193	67	10 100	N)	285	Ť	622) 622)	, V			188		
	0 45 - 30	100 C C C C C C C C C C C C C C C C C C	3	coop	0.05	No m	6P)	6 0	89 N 0		\$ ~ 4 0 I	° 0 0	2 0 0
urgan int frut 2 Ekpuy			0.000 WHT	4188-4 <u>1</u> 2				లాయి బిక	- 2005) 200				
V VEHICLES 6320	31 302,060	8 8 8	688	Pan out	8 5 6 7 8 8 8 8 8 8	50°51	183	2,556	độ"	9 2	0	1950	516
ංකක ම ම	\$ \$7070	20 . 5	2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	020	2002	3	Pas G		(Pres (3)	20	4 ° 4	9 ( 3 (	
e 653.38	3499756	145.392	3 G 3 8 6 6	3 0 7 0 0 E	110.850	5			1.04951	708	20.651		
9 9 9	10.00	20 0 0	50	1200 (~) (~)	16056	ية م 19	8	No.	(N) (0)	दूसर इन्द्र	e P		13
DAY	15	322	30	pass	(N 1973) 1973	20	V0	00	*	14	10	5 100	) M <sup>a</sup>
PERCENT	0 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	00 00	60		Co P	énit	6	ເຊິ່	,fi	63	200		1

WEEKDAY VEHICLES – TOTAL MUMBER OF VEMICLES COUNTED ON WEEKDAYS. Weekend vehicles – Total mumber of vemicles counted on meekends. Average day – 5/7 of the total meekday vehicles divided by the total weekdays counted plus 2/7 of the total meekend vehicles divided by the total meekon days counted.

TABLE 8: VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM BY SEASON FOR WELKDAY, MEEKEND, AND AVERAGE DAY-CONTINUED

SUMMER

ĺ

		N C S S S S S S S S S S S S S S S S S S	SMALL CAR	KOTOR CYCLER	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		S S S S S S S S S S S S S S S S S S S	4 7 7 8	COMB	SS2 SS2 SS2 SS2 SS2 SS2 SS2 SS2 SS2 SS2	SAN SAN CONST	COMB SS2 COMB	BEO PEROPERT	0 THER CUMB
			of the same same same same same same same sam			<ul> <li>All second second</li></ul>								Valle das das das des o
	980 <b>48</b> 7	1009 ett						er:	38 0	0990 Ar.	2000 est	05 <b>8</b> d	- <b>1</b>	
	19 - 60 1	129 alls	- <i>2</i> 422						828 oQ	1559 orti	28 45		100 ui	
HICLES	292 a G I I I		89 197		gas	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6	1.205	ũ		м С	2 Y U 17	5 U S
10 «12 ) (				) ) ) ) ( ) ) )	1 1	) a () a ()	- 5		0	9 N	10 (s	) ძ ყ. გ. წ	ייי אר ס ס	
m-44		00 00 00 00 00 00 00 00 00 00 00 00 00	0 P 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L 0 L		4 (	7000	7 ( 9 ( 9 (	Ø 1	200 170 100	19 e		8° (		al 1
800-a 6		8 N 2 7 8 8 8 4	9000	BNOC	5×2		NA S N	5 4 Q			ð.	ന് രം	202	104
1730) 18	3 6 6 ° 6	23.64	() () () () () () () () () () () () () (	N) 0	<b>p=0</b>	60) 147 163	10 00 10 00 10 00	eed}-		end)		6 8	0 2 U 2	0
AVERAGE DAY	3963	70 8 8 8 8 8 8 8 8	20573	₩00 9700	~	1290	<b>CA</b>	3		ब्ब की हो		5	125	~
PERCENT « « « « « « « « « « « « « « « « « « «	100-001	50 ° C 00	800	10 10 10 10 10 10 10 10 10 10 10 10 10 1			ଟ୍ୟ ଡ ଟର୍ଷ	\$ \$ \$ \$ \$ \$ \$	020	50 20 1	enati fina serij B	2.15	e.23	;0°
urgar minor	4219974	*****		-					******	-	entig	409	- 4342	
ARTERIALS	an ang			-					1000	-		CHES	, 4623	
-	3360031	679239	10000	200	63	22 0 7 30	19		19	- CO		50	2161	File
PERCE NT	100-001	56023	56034	69 6-40	9 9 9 9	500 J 3	0.04	10		स्व दुष्ट्रे दुष्ट्रे दुष्ट्रे	2 C e	100 00 00 00 00 00 00 00 00 00 00 00 00	a 2 7 6	0.0
MEEKEND VENICLES	8502031	569137	N N P C	0000	68	15.550	\$9	1000	60	42		2	60	ered
PERCENT	100°008	50° - 95	3000	Ň	02	888 F	Pes	emb	. 😂			ഹ	00	.0.
AVERAGE DAY	00 20 4 3 00 4 3 0 00 4 3 0 0 4 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5082¢§	8888 8	200		50 CT	19	(47%) 	6	63 94	, enin 10	103	ಂ ವಾದ ಪ್ರೌ ಭಾಷ್ಠ	49
PERCENTeccoccocc	100-001	368° 369	60	1	97 e	0 8 7	64	\$*	essil)		2 0 ¢	0	្រះ ភ្លា ទទ	0.00
URBAN COLLECTORS	- 623923		6. • •		-								9 44805	
HEEKDAY VENICLES	53,500	260027	1998 B	0065		2000 2000 2000 2000 2000 2000 2000 200	e g	2.8		100 C C C C C C C C C C C C C C C C C C	20	(read)	9 8 8 8	grosp
6) (6) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	100-001		23023	89 00 0 69 0 69 0 69 0 69 0 69 0 69 0 69	97 e	24.6	67 49	88	10	N)		S	* 0 *	
ацая Ф	\$90751	260564	\$50°07.	929	的國	80 67 1 1 1 1	199 (N)			308	400) 404 (52)	286	ৰজ্ঞা ধ্ৰুদ্ধ প	ମ
8 8 8	300°00{	12-3	99 89 89			~4 64 64	6	N 9	644	900		ŝ	e 0.3 [	3
AVERAGE DAY	. \$\$266	enth-	1	କ୍ର ଞ		2	0	1991 1991	6×8	29 29			2	
PERCENT	300-008	22 - 20 22 - 20 22 - 20	S	69) 69.	6. 0	8	926) 63	Pero		67 (V) 0	499 (94) (94) (94)	1 • 2 9	e 07 B	00
ALL FUNCTIONAL Systems	0529-47	9550 G			it Digut Digut Digut	Υ		4	C2009, 64	<b></b>	1900) e	ecolina se		
50 U U U U U U U U U U U U U U U U U U U		. 4	4 4 8 8				6 1 1 1	8		é	. 6		1	,
ත්)- කෝ සෙ		13 6	N. N.	**************************************		*>>>=*?=?		1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 10000 - 10000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 -				120 8719	17. 17. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	\$
			80 00 00 00 00 00	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 	WOOR P	80 9 A	<b>a o</b>	8 0	0	9	001	Ø	ss\$
ංක් කොත ම ම	\$969\$275	148°923	173 1939 -	es Por Vå	0000 an	3962	239825	No Port	and.	S.	5	P~> P??	30281 B	83
PERCENT	196 008	22°96°	600 @	8 8 8 8	6 9	18.65	<b>* *</b>	(V) ()	Ċ٧	3		(V) 0	e 22 e	0
AVERAGE DAV	10,999.88	59443	arg sag	19 19 19 19	19	93.9	49 Ce	0		50		10	- C-&	çad
PERCENT	100-001	\$2°\$1	17% 6	咧		90 90 90	. N	529		20 47 9		.94	9 (7)	6

WEEKDAY VEHICLES - TOTAL NUMBER OF VEMICLES COUNTED ON WEEKDAYS. Weekend vehicles - Total Number of Vemicles Counted on Meekends. Average day - 5/7 of the Total Weekday Vemicles divided by the total Weekdays Counted Plus 2/7 of the Total Weekend Vemicles divided by the total Weekend days Counted.

NOTE:

TABLE 8: VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM BY SEASON FOR HEEKDAY, HEEKENU, AND AVERAGE DAY-CONTINUED

fall

$ \begin{array}{c} \label{eq:relation} \mathbb{R} \\ $	9000 AND	ng ango ang E R R L L E E S S	ACICK CYCLE	9 9 9 9 9 9				N A R N A R	N 00 N 00 N 00 N 00 N 00	82 4 82 4 0 0 0 0	20 20 20 20 20 20 20 20 20 20 20 20 20 2	CURB	O THER CUMU
			6										
	97 10 10 10 10 10 10 10 10 10 10 10 10 10				N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	67 N 47 ( 18)		Ga-		64833 6 Pro 4 647 1 63 63 84	-40 e 2 z z z	800	<b>C</b> 7 '
	Bi and		n a	r 16 7 00 6 0	1 6 6 4 4	1 1 1 1 1	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		9 C 9 C	n e v	0 0 0 0 10 11	0 C 47 4	0 : 0 : 0 :
		5 - C - C - C - C - C - C - C - C - C -	8 (#?) 0- 6 ≫ :		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9 4 9 4 9 6 9 6		9 6 9 7 9 7	9 FF	ວ 13 ໃຈ ເຈ	ም ሃ ማ ጫ () ኤ	V : P U D 0	v «
	1920		4	9 92 7 49		- 15 - 15 - 16		3 62	20	9.10		19 N	⊲ ୯
	8° 82	. 1		* con * 60 * 19% *	1 (2) 0 0 0						3 00 8	() est	ግ - ፡፡ ግ - ፡፡ ፡
rural other	• താല	5	(-1)						)		) )	9	5
PRINCIPAL I	-		662350	August 1					s energy	8 6920	0 4903	9 m20	
ARTERIALS			H-SOLDA				1.2	y 10586		> ess	15 1023	0 403	
MEEKDAY VEHICLES 62.955	5	5 G.L	\$\$	49 67	\$2038	a 2 2 6	Contraction of the second	\$67g	14 10 10	(724)	00	per Per C	-67
0 414 6 6 6		103 683	157		50		" तब्द इन्द	1 66		8	) )   	0 f*	
WEHICLES.	808	19 19 19 19 19 19 19 19 19 19 19 19 19 1	- 193 - 193	. 國	0 2 2 B	0 0 0 0 0 0		10	6	0		) (f	1 4
≻ G Y Q		36.02	(Pau   - 6   - 6	618	}• € ⊳ 65					9 9 9 9 9 9 9			20
	1 195 1 195 1 197	) (F (F (F) (F) (F) (F) (F) (F) (F) (F) (F		1 (P)  - (P)	0			0	র দুর ৪ রন	10	9 C	8 97	9 V 9
		1 1 1 1 1 1		8 68	8 F4		9 G	8 86	0 C	ଏ ଏ	20	4 14	04
	p. ₹			80 41 9 97 - 1			6		3 <sup></sup>		9 ·	37 77 8	0 7 9
	83 48	, . 		i. L	2			199 E	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	200 e	- - -	azo e	
MEP FC - 5	8 % B	865	8	(14) (15)	20	6 7 0	8	4	14 14	L.	6 6 6		
			94	ないの		5 I 7 ( 17	99 Q	P (	1		eg ; ;	2	
			800 - 4 97 - 6 97 - 6	N 1 9 (		0000				9 2 2 2 2 2	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 2 2 2 3	5 \$ \$
a least later		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)						躕。	20 73		90 810 810	80	
	6	84.6 19 (	6 6	0			8	şanış .	Ø		2		
307 807 ·	% । ମୁ ଭା	6) J. G		1	jo Bi	24 (P)	<b>*</b>		0		ලා මේ යෝ	942 (7) (7)	
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5%. 6% 8		60	67 67 64	189 1970	(* 61. 64.		69	°22	ŝ	888 19 19 19 19 19 19 19 19 19 19 19 19 19	
LECTORS	a.			4		1000 140 141		44039			420.00	-91230	
WEEKDAY WENICLES 168200	8	30 8 9 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	550 17 17 17 17 17 17 17 17 17 17 17 17 17	0 87 84	ins : Con :	18 S		200 200	N 17	9	887	2 2 2	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 0	-626	pis-	1973 - 197	12- (N)	ф. сч.	0	2	60	÷.	10 17 19 19	0 J Q
MEEKEND VEHICLES.   12,016	2° 7 80 8	80 63	19 19	(7) (7)	8	173 CN CN	679 4149	602			-20 6-23	20	
	2000	89 9	() () ()	quiq.	63 0	Pes 333		6P			P	025	
DAYoococce . Isus	8538	(199) (199)	617\$	8 (**)	同同	35 17)	¢ø.	i No No			20	¢	NŸ
အက္ခစ္ခန္ခန္မ်ားစိန္ပြန္ ဦးဦး	60° 68	1999 199	889 893 894 894 894		19 10	esa-	. 2.00	66	- <b>2</b> %	12 A A A A A A A A A A A A A A A A A A A	5 N N N N	0 2 4	. 52°
nkryan Int in a shirt frank	(1999) - -	-		100				425939		ranicpa		NUCCES	
8220	,				* * * * ? ?			;				40220	
VEMICLES.,   8126614	87 87 87 87 87 87 87 87 87 87 87 87 87 8		¢.	00 171	0) 6 8 8	5 6 6 6	50 NO	3	63		e~4 173	PP)	103801
	<b>C</b>	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	674 0	9 10	2097	20 20 0	Pro-	99	1920	en e	វេះ ទ	s and a second	3
VEHICLES. 56	3169109	231,0206	30691		829653	6 60256	5°220	102201	300000	1 1 1 S	239923	1,025.01	\$2\$
	130° 130	<u>م</u>	vØ.	45% 45%	2°\$	und B	S.	0	$\mathcal{O}$		ŝ	S.	0
8000000000000000000000000000000000000	139693	80		19 0	17 <b>4</b> 0	5	(ana	6	1701		80	17	32
PERCENT	88° 29	10	¢	19	6 . 2	onci	-US	32	.62		с С	ເຕ	ېم مې 0

WEEKEND VEHICLES - TOTAL NUMBER OF VEHICLES COUNTED ON WEEKENDS. Average day - 5/7 of the total weekday vehicles divided by the total weekdays counted plus 2/7 of the total meekend vehicles divided by the total weekend days counted.

TABLE 3: VEMICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM BY SLASON FOR WELKDAY, WEEKEND, AND AVERAGE DAY-CONTINUED

.

.

۰.

ŀ

FALL

FUNC. SYSTEM 8 BY DAY			SHALL Car Shall Car Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shall Shal	CYCLA CYCLA	20 20 20			ኛ ን ጋ. 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		9 8 8 8 7 7	285 282	2 2 2 2 - 7 - 7	CUMB
URBAN DTHER														n (300 405 Am Cise 405
PRINCIPAL	- miliji		, with	5 - 90090 ,	9 rastr				* (93)30 ·	a kanalisa k	1 42220 1	• ••••••••••	1 4462139 1	
ARTERIALS	-		1	l	. 1		. (		4	1		ţ		
WEEKOAY VEHICLES	256,9137	1350574	8	40834	S.	60 6 60	87 <b>9</b> -		802	836	0	5	20	
PERCENT	100-06	52.52	9°6	6	p#9	8 . U	е Сч	189	P#3	163	crait i	47° 0	e 2√ √	
MEEKEND VEMICLES]	219,306	1329807	\$C * 1 * 2 &	10220	89 89 89	30	S S O S S	280	270	208°	1361	1,0541	202	58
PERCENTeccoccocce	0000	60.36	67 0 03	<b>6</b> J	griff-	0 * 8	୍ଚି	N) 20 0 0	=12	°02	C3	(Prop	.0 0	
AVERAGE DAV	130725	79488	8	Easts.	6 6 7	N PO	325	53	35	50 10 10		100 V	(A) (P)	
PERCENT	100-001	195°95	00	100 e	9 6 9	50057						2.02	\$ \$ \$	
URBAN MINOR		62239 ·	•m29*1								673 <b>0</b> -	ang) -	antiga c	
ARTERIALS	4883			÷.,	ŧ.	1. 	4							
· NEEKDAY VEHICLES	102°201	6 548843E	酸門	1000	<b>6</b> 3	99 A 6 6	ev ev	No. 100	64			(٢	pad	õ
PERCENTocceccocce		88° 35° .	19 10 10	Pas-	• • •	\$ \$\$ \$\$ \$ \$	¢4	\$ 	N N N	980)	20°.	ŝ	020	٥ ٩
0 0	11007011	659897	-	÷	600	9696			103			S	978Ş	WS.
PERCENTerererer	300-003	59.40	P	67 (S)	026	18.86		947 (1) (1)	200	120° .		9 10 10 10 10 10 10 10 10 10 10 10 10 10	97° 0	0 J 3
AVERAGE DAY	7=245	3,906	8 *	153	C\$	0000		197 	6400 [940	enĝ	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	20	्रम् इन्द्र इन्द्र	
PERCENTococococo	99 47	1000 1000 1000 1000 1000 1000 1000 100	19 0 C		80 F 0	21 + 30		i i i i i	6 0 · · · · ·			27 C o of .	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0 %
		1000	-	i Stari			26.2	antina.						
MEENDAY VENICLES		288 a 28	9320	8	00	16.00 C	7. 889 B	@}-	649 649 649	100 100 100 100 100 100 100 100 100 100		5	2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	N
PERCENT	10000	50000000000000000000000000000000000000	1.58	6	20 20 20 20 20 20 20 20 20 20 20 20 20 2	ру: 63	99 19 19	6	eu.	47	3	20 20 20 20 20	SP	
VEEKEND VENICLES	388	22,095	5386		67	10 10 a	S	<b>1</b>		208 208		R)	N N	
PERCENTeccoccecee	100-001	120 A 20	100		60 60 60 60	900 900			905	50°	20°	23 6 8	000	05
AVERAGE DAV	120005 ·	10952	6	10 A	50 8 1 1	96.0	Carlo Contractor	69	<b>*</b>	49 49 49 1		9 2 9 9	5 5	
	100-00	50.22	10,21		10	5	300		0 (V (V)	2 P P 0		2002	См См 0	\$0°
ALL FUNCTIONAL	. 460 (		•								ett9 «		•••••••••••••••••••••••••••••••••••••••	
SYSTEMS			•					5			1			
MEEKOAY VEHICLES	296329526	45% 256	800	600 P	C4	的余日	କ ଙ୍କ	3298628	6 202	3,580		÷	10.36%	3
0	100.001	\$6.45	.06			19.61	100 100 100	φ.	6 6	g)		0 19	e e	2
	193729905	2800822 .	388° 733	1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 10000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1	\$0154F	S.	OCTORS S	39440	0.0010	30013	23807	52,2881	30411	1,20%
PERCENT	100-001		01 00 00	63	M	2802	୍ଦ୍	\$\$ \$	88°			30	0 0 0 0 0	ෆා
AVERAGE DAY	10 0 8 8 8 8	5.252	200	183	409 49	909	5	e da	62			9	ŝ	N)
PERCENTassessosse	100-001	\$8°23	2002	100 C	P 27 0	ເທ ອາ	10%	1. 00 0 1	1			÷	\$ 0 \$	°5

MEEKOAY VEHICLES - TOTAL NUMBER OF VEHICLES COUNTED ON MEEKOATS. Veekend vehicles - Total Number of Vehicles counted on Weekends. Average day - 5/7 of the Total Veekoay Vehicles divided by the Total Weekoays Counted Plus 2/7 of the Total Veekend vehicles divided by the Total Veekend Days Counted.

..... -

.

TABLE &: VEMICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM BY SEASON FOR WELKDAY, MEEKEND, AND AVERAGE DAY-CONTINUED

ALL SEASONS

29 - 192 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				E E E E E E E E E E E E E E E E E E E	a≪629 ≪23			¢60539 <112		5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	) (< ) )	200		CUMB
ALBE LEALE					entro ett		-				and the conversion of the	watereasting and the state		1 cm cm cm cm cm
KOAY WENICLES.	Pao MD	\$15°359	1639648	26838 2983	3,0 40	- 52 63 63 63	60 679 679	24 VQ	69557	6 7 8 7 8	5.075	382°429	2.2 e 5 8 s	\$ 5 0 \$
- 60 0 0 0 0	1000001	08 . 68	33033	90 494 8	0 (04)	147) 69 620	. ଅ ଜ ଜ ଜ	011 (38) (5	290	3	\$ 10 10	14022		
WENECLES	63	5840723	179 00 00 00 00 00 00 00 00 00 00 00 00 00		6 19	189192	. 19al 39a	0420	0000 0000 0000	1 5 0 ° ¢		10.50.500		9 ° ° ° °
9 00 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100 .03	46.096	5 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		1 69 1	. 6	() () () () () () () () () () () () () (						3 (3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 -
	1999	3 - 2 - 2 3 - 2 - 2 3 - 2 - 2 3 - 2 - 2 - 2 		1   147] 1   149] 2	) «? )		0 I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	) (P ) (P			n pr 9 - 2 9		9 4 9 6	0 0
		' 50 ' 51 ' 51 ' 51 ' 51 ' 51 ' 51 ' 51 ' 51			8 (62) (5)			0 0 0	• K		• 0 • 4 •	4 C2 3 C3 3 C3 4 C4 5 C3 5 C4 5 C4 5 C4 5 C4 5 C4 5 C4 5 C4 5 C4	3 6	54 ef
). 3 9 9	9 0 0	8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 9 0	9. 9.	3	8. 9 7		6¥	ີ່ ຄ	сэ С	R.	0 0 7 4	a Ph	3 U
er5					, - , , 				9 ani:	ið enn		•	, and the second	
ARTERIALS	9 <del>67</del> 22			•	•									
1015800	20969	. 1287663	43°681	299922 29992	999 999 999 999	982°222	90276		8°420	82208	2 a 2 2 2 2	25.024	10 ©	ずむ
ଶ୍ଚ	9 0 °	\$3092	3 \$ ~ B	6	888 C	20° 22	\$00 P	67 67 0	4)* 60 0	.60	642		67 1973 0	5
<b>WEMICLES</b>	2820g	1488418	69°66'5	20 0 0 0	-4-	GE2092 .	22200	2788 · · ·	200 (23) (23) (23) (24) (24) (24) (24) (24) (24) (24) (24	969	283	9868	0 10	N (N)
କ କ କ କ କ କ କ କ କ କ କ କ	200°06	62023	36066	- 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	20.0	25.79	3076	P~ 641 63	19 e e e	64 09 0	9 80 0	69 197	67) 949	00
6	920	39624	8000 ·····	5099	4.00x	089	Sec. 19	1. 1. Sala	9@	8 	149 500	4 6 4	್	
	88 88 e	\$3.67	500 00 00 00 00 00 00 00 00 00 00 00 00	699 G		R	18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	10	( ( ) ( ) ( )	600	(م الم 9	7.0	â	sec G
0.8	L. F F F F		kost Pri s Ri s Ri s Ri s Ri s Ri s Ri s						シャンズ		) )	) ;		9 >
				<u>.</u>		. <b>14</b> 1								
DAY VENICLES		882 B 288	900 B	\$803°		飲酒	Sese.	1	29 ····	629	. 69	9° 5 90	\$0 E	s n
0	00.00	90 - 66	99°23	87 87 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 6 N	UT NO	89 89 89	973 179 19	97°	50	\$ \$ ?	220	N 0
EEKEND VEHICLES.	35.0	220022	896°86	27.00 28 -	100 C	550 S	cuice.	691		202	346	2,970	0 8	222
0000	83 ° 8 8	46 o 50	20099	\$000 N	89. 99	26-22	Per 199 000	52° -	23	80°	(Peo 544) 6	8 °50	5 8 9	හැද් ලි
0000	24 (N) (0) (0) (0) (0) (0) (0) (0) (0) (0) (0	- 1°539	1990 1990 1990	998-1 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	64 er	828 ····	1	143 103	<b>6</b>	<b>9</b>	89	501	~Ð	
	0.00	42 ° 23	30002	59 O	88 8 9 9	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3000 000	3030	67 (~) 0	64 64 0	0 M 0	20 0 0 0 10 0 0 1	03)	0
								1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1						
EEKDAY VEHICLES.	8822888	330263	60438	6°°		8050 S 2	20046		298	200 200 200 200 200 200 200 200 200 200	362	29636	9	101
0 0	00°00	500 6 6 F	64) 64) 64) 64)	990 ····	88 a			50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ကို ဖြစ် ကို ကို	9 6 1 9	\$ <u>2</u> \$	5003	6 0	CN 8
<b>EEKEND VENICLES.</b>	69926	220083	69266	916	<b>49</b> 69 69 69 1	240212	228	18 10 La	922	5	182	950°54	(200) (200)	N.
000000000000000000000000000000000000000	00 ~ 00	47 ° 66	88 0 89 19 0 0 99 19 0 0 99	5003 ·	199 699 0	- 32 o 49	. 2083		699 e · · ·	F7 50 6	920	2 .20	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 9 9
Ostoccoc	3 ° 065	8 <b>4</b> 8	(9 e c)		<b>6</b> 3	67 M	69	<b>4</b> 00 (Frid)	9	6-4	(F)	:ସ କ	-	. •7
କ ତ ତ ତ ତ ତ ତ ତ ତ	100°001	25° 26	Contra Co		648 Fear O	32 . 28	3020	89 89 89 89 89 89 89 89 89 89 89 89 89 8	. 60	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		\$ \$	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	5 2 C
urban int frut 2	900 <u>0</u> 7 9	- - -			•		ංකාල ශ ් නායා ශ							
AFRICLES	9 2 a Refe a Refe	1 - 36.3 - 76.8	50°929	5000 B	0	504°357	70 - 240	3	5 00 - 5.3	19006	6.27	5	1 70 0 51	5 × 5
	900-005 100-005				9 m 9 M 9 N	000		CR .	1 N N 1		a ga a (a a)	9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4		5 × 7 8
Transsourcessources			10000 1000 1000 1000 1000 1000 1000 10	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4. P 7 U 8 C	1960 - 19 19 19 19 19 19 19 19 19 19 19 19 19 1	ALC.VC.	9 - C - U 9 - C - U		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	20 a 2		4	A 1 0 1 A
Frank shirkerikoo	800 800 8 800 800 8				9 0 9 0 9 0			9 C 5 S 5 S 5 S	0 4 4 7	5 C C C C C C C C C C C C C C C C C C C		ອຸບ ພູ ຊູ ຊູ	4 P 7 C 0 0	දේ 🗲 ප ද ද
KRAPNICOCCOCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		9 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4	9 9 9 9 9 9 9 9	- 4 0 6-	4 0 7 P		ः ः ः ः		4 6	) 4 9 8	4 N 0	9 C 7 V 8 V	8 ~ 8 ~	3 4
	0	97999999999		P (	N (		***		879 - 29   19	، « ۲۹	7,		9 . T	je je
9580585 85 cocces	(3) (3) (3) (3) (3)	\$60 ° 60 <del>°</del>	200 00 00 00 00 00 00 00 00 00 00 00 00	6		8 8 8 8 19 19 19 19 19 19 19 19 19 19 19 19 19 1			200	n		ณ ณ ใ	\$ 8	070

HEREREND VEHICLES - TOTAL NUMBER OF VEHICLES COUNTED ON BEEKENDS. Average Day - 5/7 of the total hernday vehicles divided by the total herndays counted plus 2/7 of the total herndy vehicles divided by the total hernend days counted.

TABLE 8: VEMICLE DISTRBUTIONS BY FUNCTIONAL SYSIEM BY SEASON FOR MEINDAY? MEEKEND, AND AVERAUE DAY-CONTINUED

ALL SEASONS

2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	an mait dan 1 2 3 8		saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saale Saa Saa Saale Saale Saale Saale Saale Saale Saale Saale Saale Saaa	CC LE X	00 00 00 00		S S S S S S S S S S S S S S S S S S S	83 mil 10 87 87 87 87 87 87 87 87 87 87 87 87 87	2 4 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	203 203 203 203 203 203 203 203 203 203	2 2 8 2 2 8 2 2 8 2 2 8 2 2 8 2 8 2 8 2	8 4 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7	O THER CUMB
ikaan other			and and any strategies and any strategies								1000 000 000 000 000 000 000 000 000 00			build oth ears this uddate
	~~~			CI 4555	ap 4000	•# •		anti dilicci.			-	war easta		74
	- <b>41212</b> 5				1 48382		********		1 6200	, ,	9 <b>4</b> 5785			
MEEKDAY VEHICLES	968, 209	5190054	**	69227	2986%		- ÷.	9995	30008	63	₿‰,	0	PP3	
PERCENT	300°001	200 C	150	-9 9	64 9			9.0	67) 0	873 0	625) B	00	6V) 8	C
HEEKEND VEHICLES.	ଜ୍ଞ କ ତ ଓ କ ଷ ନ୍	\$69°216	113	114	2003			888 888 888 888 888 888 888 888 888 88	Ó	62	04	00	P?}	
PERCENT essesses	100.001	57 . 22	20 = 27				(P) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C			.09°	9 4933 9 4949 9 494 9 69	5 0 1 9 E	70°	2 2 2 3
AVERAGE DAYseecce	13,095	Ś	6	603	. 963)			<b>S</b>	50	PT)	end)	3	_€¥	
PERCENTssessesses	300-001	83	end B	(they	8			@@		8		\$2 8	තේ ශ	
URBAN MINOR									) <380					
ARTERIALS	(* <b>6</b> 2270)						÷.,	- A started			9 4623) 			
MEEKDAY VEMICLES.	549,500	305, 208	10	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		8288 8		0000	100 100 100 100	8	10	50 00 00 00 00 00 00 00 00 00 00 00 00 0	89 67	
PERCENTOGGGGGGG	000	80° 111	10 83 64	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	. 199	88°°8		100	400 (7) (7) (7) (7) (7)	6. 0	0	200	සංද ල	
HEEKEND VEHICLES	1 . 20 3	279,00	200 000 000		1 aug 1 aug 1 663	39200	1.0	C9 Por		()?¥ 674)	চনট বৃট্ট বেল্ট	N	0. 0. 0.	02
PERCENTerrereese	8	59.42	80 80 80	6		2000 g	- 20	60) 63		80	ee	00 10 10 10	89 8	200
9 9 9	8	40 3 3 3 A	10	- 69	(P)	0220		973 ww	ംബ ജ ൺ	4113		97	qual	*
EM3 eooo eoooo	300-002	38°30			1990 B.				1000 1000 1000 1000	20 20 20 20 20 20 20 20 20 20 20 20 20 2	600°	000 000 000 000	153	500
LECTORS	-	-												-
MEEKDAY WENICLES.		1290621	1	20206	(20) (20) (20) (20) (20) (20) (20) (20)	66861			\$88 *	865}	8 4 4 8 6 4 4 8 6	20 22 2 2	64 69 10	÷5
6	500°003	50°3	3 8 ° 8	980	9 8 8 8	50 02 5 50 00 5 50 0000 5 50 000 5 50 0000 5 50 0000 5 50 0000 5 50 00000000	111	6	22	(F) 8	qnill.	5 5 5 7 7	500	~ ~ ~ ~
VENICLES	5,2380	0.000000000000000000000000000000000000	189 Pro-	494 1973	Pa EV	282 8 8 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 E.	100	fan fen ger	629 629	Ð	63		V0) 6-19
ERCEMI ***********	0	4) 10) 10)	97 ° 8	8008	69 19 19 19 19 19 19 19 19 19 19 19 19 19		- 201	6=3 ©		6	end.	188		- 0 - 0 0 0 0
AVERAGE DAVousses	989	2029	1973 (1973)		¢™∲	10966	4	616 1		इन्दरी -		s B		8220. 622)
PERCENT *******	3 G G & B B Z	22.0 6 9 E	0.0	697 677 6	1973) 67		· .	6	674 674 875 0	64 0	800 800 800 800	160°2	یس اسم 0	64 69 0
orr.	1339 1			  			19 F	199 K.	6339 1	@2830				617*
s	control	CRATHS		•			. N.				c:8229 -			
VENECLES	48:57	20 96 29 760 5	528 e	360506	3886888	00000	623	45°%	17	00 (N)	1940 V (19	\$73 ° 56	¢	e:43
PERCENTessesses	100-001	\$ 2 \$ \$	2008 C	64 163 16	636 676 676 0	500 99 99 99 99 99 99 99 99 99 99 99 99 9		840a * @	\$ 0	60 63	10 N 0	5° E	61) 9	ହାର୍ଯ୍ୟ ତ
WENICLES	6965	2063220666	9920	420036	3003793	300000000000000000000000000000000000000		හෝම	48 0 N B	119401	100 00 00 00 00 00 00 00 00 00 00 00 00	2129780	1.2009.0	S20e8 3
PERCENTesessesses	0	52 . 6 . 5	99 73 79 79 79 79 70 70 70 70 70 70 70 70 70 70 70 70 70	60 (Peo (S-	<b>6</b> 4	Progs.		64 0	N 0	~1 (\)	jino ¢raj	60 87 87	0.00	C3
AVERAGE DAY	0,505	5 2 4 6 5 5 2 4 6 5	69 97 60	Ŵ		96290	1.1	9	100			R	28	
PERCENTecoscocce	00°00		67 6 6			197 194 197 197		6 1	10			157	1. 45 S	

WEEKDAY VEHICLES - TOTAL MUMBER OF VEMICLES COUNTED ON WEEKDAYS, WEEKEND VEHICLES - TOTAL NUMBER OF VEHICLES COUNTED ON MEEKENDS, Average day - 5/7 of the total weekday vehicles divided by the total weekdays counted plus 2/7 of the total weekend vehicles divided by the total weekend days counted. ROTE:

TABLE 9: MOURLY VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FOR WEEKDAY, WEEKEND, AND AVERAGE DAY

NEEKDAY VEHICLES FOR FUNCTIONAL SYSTEM: RURAL INLERSTATE

WOUR MOUR	L CO A A A A A A A A A A A A A A A A A A A	STO CAR	SMALL CAR	NOTOR CYCLE	8 N N	PICKUP	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	su 3A	N N N N N N N N N N N N N N N N N N N	COMB 2S2 2S2	8 « 8 « 0 «	S S R S S R C C	N N N N N N N N N N N N N N N N N N N N	O THER CUMB
2000 2000 2000 2000 2000 2000 2000 200	300	2	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 0 0		. F	11 17	96	0	000			1 5	
RCENTessessesses	0	9.84	3302	. 5%	000	(V) (*** (***				9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00	303 66 66	00	4 7 3 \£ \$ 0
000000000000000000000000000000000000000	30	201		5	64	60	3	53	525 525 525	226		<b>\</b> @	265	
2		5° - 1 ≈ 1 Ø	20 20 20 20 20 20 20 20 20 20 20 20 20 2			9 0 10 10 10 10 10 10 10 10 10 10 10 10 1	e39	8	2 2 2 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3	2 . 59	900 200 9	20 C 20 C	<b>C</b>	-0
0 4 9 9 4 9 9 9 9 9 9 4 9 9 4 9 9 4 9 9 4 9 9 4 9 9 4 9 9 4 9 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9	୩ ଜେଟ		19 19 19 19 19 19 19 19 19 19 19 19 19 1		80).                 	@ (	ເ	30 (	80	1 2 2 0 E	6.9	578	Ś	201
(21), 12), 2000, 200, 200, 200, 200, 200, 200,			ព ៖ ទ ( ភ្		50 10 10 10 10 10 10 10 10 10 10 10 10 10	ja i		20.1 Po		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	ດ ເຊິ່	3	3
ତ ତ ତ ରେଖିକ ଜଣ୍ଡ କାହିକ କାହିକ କାହି ମହାସ	0 0 8 0 8	8 8 9 0 0				ଞ ଭେଷ			3	dada	5	5	\$ Q.3	124
	0: 30		99 97 19 19 19 19 19 19 19 19 19 19 19 19 19					\$ 9 0		2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	enti Peo D	20 10 10		ent)
6 8 8 8 8 9 9 9 8 9 9 9 9 9 9 9 9 9 9 9		N 0 5 F	F7 6 する す ・			60 (	19 . (		600 <b>9</b> -	19 19 19	89	20	କା ୧୦) ୧୦) ୧୦) ୧୦) ୧୦) ୧୦) ୧୦) ୧୦) ୧୦) ୧୦)	లాన్
	8 . 8 . 3		999 1990 1990 1990 1990 1990 1990 1990			23	8 N N	6.00			30	2.4		3
9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	10 • c	1 V N N N N N N N N N N N N N N N N N N	ii A A A A A A A A A A A A A A A A A A A			er ( Propriority)	e 17 (			500	ോ	6 6 9		138
1		6 C 4 U 10 V 10 V	19 6 0 6	100 C		terit Seri			( ( ( ( ( ( ( ( ( ( ( ( ( (	100 100 100 100 100 100 100 100 100 100	20	9	3.00	22
	0 6 7 8 6	@ C	23 N			US Geo (A				20 20 20 20 20 20 20 20 20 20 20 20 20 2	ø.	නය ලං ඉං		ŝ
1	3 C 9 -	7 0 0 7 0 7 0 7 0	8 v 8 c		80 C	199 U 192		000	10 ( 0 (			20 20		(N) 令 。
	0 6 4 6 8 6	9 P	8 4 9 9 9 9 9 9 9 9 9 9 9 9 9	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		∿. 6⊇ ø	<b>1</b>	21			pai .	50 - 60 -	æ,	<b>~</b>
		6 (j 6 m	6 6	88 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4 8 4		ജ		9 C C		200 C 20 C 20 C 20 C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	67 ( 9 ( 9	्यात्र । इन्हें अपने स्व	19. 87. 81.
		70 C					0 8 9 9	70			×8 6	* ( \ \ @	n (	9
						80 68 V - 4 4 62	9 42 3 6 6		ц.,	e. N	9 9 9 9 9 9		00 00 00 00 00 00 00 00 00 00 00 00 00	00 *** 4 ** 6
active accessory of the second	0.00		1:149			8 - 18 8 - 68	n pi				۷ ۷	> 4 7 8 4	0 15 P 3	10 14 17 4 14
	500	97° 78	) @   @	) (A ) (A ) (A		r			<u>.</u>	ф (4) ф			5 7 6 15 6	9 C 9 C
CEMTeessessesses	00000	2028	2002	07	• <b>3</b>	-60	e kaj	a de la	199		<u>د</u>			- 4
- 6	9896	25,0	520°01	200	ind bas bas	रध् क्र	64 64	\$26	498		0	1 (V) 1 49	22.22	* * * *
PERCENT	00000	<b>9</b> ∘.?₽	64) 6	5 0 0 C		ер - 689	100 m	01003	. F.	2 0 0 0 E		ີ ທີ່	600 600 600	10
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0260	25.2	30102	239	89 80 80 80	973 68 67 67 77 77 77	89	មា មា មា	366	576	20	9 8 9	2900	
8E -	0000	\$ 9 7 9 8	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	\$ \$ \$ \$ \$ \$ \$ \$	0	\$*. 688	8 19 1	6	56		· @ -	5	906.9	20 20 20 20 20 20 20 20 20 20 20 20 20 2
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	549 78 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	26984	£ 1.			000 (N) (M) (M)	9 1	8 6 17		576	979 100 100 100 100 100 100 100 100 100 10	59285	558	236
7. (. (. Mar. 4. )					820 9 ( 9 (	81 80.		N 4 90 1		97. 50 6	9000	8 9 8	0000	4
	V 6 0 0 6	\$ \$ \$	N ø	50 50 50 50 50 50 50 50 50 50 50 50 50 5	ດ ສີ.	67. 69.6	en p Na Na	0 0 0		20 20 20 20 20 20 20 20 20 20 20 20 20 2	60 1	999 999 999	5 14	2
		30,00	10 P		0 c	84	8 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	で 第 の く	100 100 100 100 100 100 100 100 100 100	N N N N N	ຄ.	N P 0 F	10 F 30 L 0 L	9 ( 7) -
	1000	8 8			9 Q 3 Q	Pr ( R≥+El	9 8 8	7) P V G 0	20 40 20 40 20 20 20 20 20 20 20 20 20 20 20 20 20		-1 18	9 6 N		91 6 
	20.9	1999 1999 1999 1999 1999 1999 1999 199	16.259		0000			- F) 		2 A 4		4 7 9 V 9 V	20 20 20 40 20 40 20 20 20 20 20 20 20 20 20 20 20 20 20	2 4 6
XCENT co	0	8°0¢	P = 6 =	9 9 9 9 9	0	) (D 6 APR	- Cl - Cl - Cl - Cl - Cl - Cl - Cl - Cl	0		101 .	3 🛷	3 6  3 cm		4 G 7 C 4 1
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	200	31,92	ŝ	80 80 80	2663	ൃദ്ധം അ	2023	5	\$00 \$	242	000	80	204	
ERCEMTassassesses	0.000	\$1 c	0 . 3		S	e A	202	1998 0 · · ·	1090.	010	୍କ	9 9 9	10	- 56 
0 0		24099	S \$ 8 .	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	entê çanê	ಳಿಷಕ್ಕೆ ಮಾ	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 20	305	200 200 200 200 200 200 200 200 200 200	282	\$2	0 8 8	5 K S
ERCENTesessesses	00.00	<b>4</b> 2 0 3	000062	° 61 §	ភ្ល សា	- @ -39	2 2 2 2 3		e 5 a	902°	4	4 e S	100	M
	24	5	3,806	267	C) M	53	2003	223	222	2 4 A 2 4 A	312 32 32 33 33 33 33	8 6 5 9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	151
ERCENT	00.00	40°3	ensi ensi	0 22 °	Po Po S	® Res	*** ©	88 8 8 8 8	540 j	e 78₿	38	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	19
0 0	0,021	150 81		(7) (2)	65 et 1	¶∾⊃ an	3 3 iu	150	226	329	1851	508	200 200 200 200	1.58
ERCENT cocosocos	000	0 67 17	<b>6</b>	020	102×	90 00	23	- 29 s	•56	e 82§	0 & O	ø	1 •05	5 ° °
8	5° & 8 &	13:44		j¶n ∣Pna	2	2	8429	20 20 20 20 20 20	388 788	10 & 0 X	and Par Sect	n e	20 N N N N N N N N N N N N N N N N N N N	822
E.R.E.M.T. as so so as a so a so a	00,00	173 6 6 7 1 7 1 7 1 7 1 7 1 7 1 7 7 1 7 7 7 7	6 0	- 20	P3.8	en G	3	920	5 2 2 2 2	° 86	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ی وست		550
8	500		0	Pas 161	20 20 20	8 2 2 2 2 2 8	25	т. Т.	10 10 10	290]	200 200 201 201 201 201 201 201 201 201	сч Ф	\$22	124
RCENT seccesses	000°			47 10 10	200 10 10 10 10	67   67   64	20 50 8 8	0 0 0 0	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	88 8 9 9	°40 €	28961	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	° \$ 3
000	2002	1 00 N 1	8	00 N 1	1000 1000 1000 1000	49 9 49 9	୬୩୦ ୧୫	5	anna San I San I S	2468	* * *	23 6		
11.61.51.5000000000000000000000000000000	200.00		4 6 9 62 9 62			6 7 11				0 1	0	26 e &	200 en en	
			10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	0	20 8 C V	Qi	122	0	0000	19 ( A 19	004190	1270 0 7 2 1 1	1722013	38 5 6 6 10 10 10 10 10 10 10 10 10 10 10 10 10 1
5			\$		2			P	c \			e.		

TABLE 9: HOURLY VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEN FOR MEEKDAY, WEEKEND, AND AVERAGE DAY-CONTINUED

WEEKEND VEHICLES FOR FUNCTIONAL SYSTEM: RURAL INTERSTATE

10.00000000000000000000000000000000000	الما مرتبه م الما مرتبه م مرتب م مرتب م مرتب م مرتب م م م م م م م م م م		su 2A4T su 3A	E K S S S S S S S S S S S S S S S S S S	2038 252 252	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 N 8 N 6 N	0 8 8 9 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9	CUNU.
100000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       10000000       10000000       10000000       10000000       100000000000000       10		1999 1997 1997 1997 1997 1997 1997 1997	-10022 -17 C	ensig 64					4
175       1			in con Pi que Pi que Pi que	00-00 9 60 4 6 9 ( 1	জ্ঞানৰ ভাব্য বাংগি বাংগ	2 4 4 4 4 4 4 4		4 4 4 4 4 4 9 7 8 7 8 7 8	A 55 P (1)
5.6765 NT       375 S7       375 S7 <td></td> <td></td> <td>101 101 101</td> <td>5 835</td> <td>े क े क े क</td> <td>) (Pic</td> <td>)        </td> <td></td> <td></td>			101 101 101	5 835	े क े क े क	) (Pic	)       		
2       2	•00 39.87 36.89 . •2	Pan 6 6 7 6 7 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 muzz		197 197 197 197 197 197 197 197 197 197	i çazıl		ൺ സം ം
5       5	905 + ***855 * ***855 8	31 2902	603	1 6788140	ୁ ସ୍ଥ ସ	i esecto candi filta	Pers	ena ena UN ena	5
	-88 . Z7-21	25	8- 	452558	0 6 7 8 9 9 9 9 9	ាររារ ស្រុ ខ្	10		9 19 19
100.000       100.000	2 12:2° 28:42 28:42	\$8	209	514623	କୁ କୁକ୍ତ -	ang Ara Ara	19-17 B	ord.	3
1       1	000 Jasta 12057 04		<b>0</b>	10023	000	canto canto O O	3	C3	201 107 10
	5789 297848 193448 25		2 3 4 E	55520	63	63	0.0 a	2	5
			1	eessev	6 10 10	00 10 10	0 60	60	64 64 8
6       6		5 	100 100 100 100	1	97   97		e i	3	লৰ । (?)
			. (8)	982) 00091/0	1990 1990 1990 1990 1990	ំព ខេត្ត ខេត្ត ខេត្ត	o e M	22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24	್ಷ ಮೇ ನಿ ಕ
Main Control       Main Control       Main Control       Main Control       Main Control         Main Control       Main Control       Main Control       Main Control       Main Control         Main Control       Main Control       Main Control       Main Control       Main Control         Main Control       Main Control       Main Control       Main Control       Main Control         Main Control       Main Control       Main Control       Main Control       Main Control       Main Control         Main Control       Main Contro       Main Control			ingo en	unio est	al V	29 4	9 8 9 7 9	D 6	
Main		* ( 8 () 7 C	8 9 8 0 9 0 9 0 9 0	20 CP	9 6 9 6 9 6	5 5 6 6	9 4 9 6 9 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ም ብ 3 - 1 9
0       0				809 au	3 18	R. 14	ĝ a		9 4 9 C
			25 (24) 27 (24)	200 600	\ <u>~</u> } 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		9 9 9 9 9 9 9 9	
					N 187	3 40			
				0 - CE	9	1 (71 (74) (74) (74) (74)	\$ 0 2 9 4 F		) A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		100 100 100 100 100 100 100 100 100	80 88 80 80 80 80 80 80 80 80 80 80 80 8	P vrtate	173	-	୍ଷ		2 0
	705; 209185; 118854; 394;	60 60 60 60 60 60 60	-99) 	i) Handb	100 (N) (N)	Pesa	9 8	223	0.9
	•001 \$2•721 15•541 •655		2.02		889 8 8		· @ ·	ه در در و	9 F 0
	4555 3934225 \$440875 9435		(N) (2) (2) (3) (3)	न्दर्भतरू	S.	63	3	231	-0 20
		488 84 1 8 8 8 8 8 8 8 8		1	10	12	°a VG	49 49 1973 0	C) ~~
		une ( (P)) t (P)) t ( (P)) t ( (P)) t ( ( ( )) t ( ( )) t ( )) t ( ( )) t ( )) t ( ( )) t ( )) t ( ( )) t ( )) t ())	64 143 143 143 143 143 143 143 143 143 14	122335 6	N N N N	anar e Alfred NJ	er F €V	ላም ፡ ቆም የ የህ	00
		29 19 19 19 19 19 19 19 19 19 19 19 19 19	@ ( 	6 539 a	n r	ø €	0 6	97 C 97 C 9 C	600
	and the second the second s				0 0 9 0 N	200		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 c
	金属化的 化化合物化 化化合物化合物 化化化合物		8 C	900 W	9 10	v r P r P r	2014 014 010 010 01 01	89 49 79 79 79 19 8 67	ୁ ହ ଜୁ ମୁ ଜ
				50 exc	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 10	0 7 6 6 6 6	5 7 M 4 G	5 (N ) ~== 6
N       N				ত পায়ে	1 3		0		Pato
	.00] . \$7.37] . 22.53] . 580]		50 50 50 64	1 az 30 az	P#'3	s:	e Q	9 9 9 9	0 2 0
M       M	2000 120 200 100 200 200 200 200 200 200	89°6'8'	\$ 4 4 10 6 4 4 10 7 4 1		所	19	(v) e~3	2 4 2	190 190
			2000 0000 1000 0000 1000 0000	-	800 - (N - 0 - 0 -	00 P (N - 4 0 (	å	20 20 20 20 20 20 20 20 20 20 20 20 20 2	
				1215 6	Ne	69° P	1	20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	
		1000	9 4 8 4 9	3529 <b>4</b> 3	20 4 20 4 0 0 0	e ( 9 ( 8 - 0	0 0	5 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	9 (% 4 P 9
M       M			20 20 20 20 20 20 20 20 20 20 20 20 20 2	339 etc.	0 0	1 14	) K N N N N N N N N	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	60 62
N       N			20 20 20 20 20 20 20 20 20 20 20 20 20 2	500- 400	att oan it gre di fra gi an	20 cm 4 Pri 9 Pri 9 Pri	0 C	87 43 4 57 4 57 9 69	9 M 4 M 8
Main         Main <t< td=""><td>ito is the source of the sourc</td><td></td><td>9, ( 19) - (1) 19) - (1) 1</td><td></td><td><ul> <li>N</li> </ul></td><td>5 CN</td><td>) (\ 9 ( 9 (0)</td><td>9 200</td><td>9 (72) 10 (74) ()</td></t<>	ito is the source of the sourc		9, ( 19) - (1) 19) - (1) 1		<ul> <li>N</li> </ul>	5 CN	) (\ 9 ( 9 (0)	9 200	9 (72) 10 (74) ()
E.R.CF.NT       E.R.C.F.NT	2121 24-1561 11-254 255		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	a eas	)   K3   K3	10 - 000 (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2			េហា
1. E. R. C. C. E. M. T. C. C. C. M. C. C. C. C. C. M. C. C. C. C. M. C.	000 47 000 000 000 000 000 000 000 000 0	60 60	366 -	0 49620	(#3	<b>N</b>	су ө	e ∯ 2 ∰ e	
EXCENT	84 199752 84730 2	6 7908	643 - 	018230	2 8 N 8 8	- 	4.8368j	50 57 54	30
20000000000000000000000000000000000000	00; 46.36; 20.74; 5	354 . 16.0	ente ente V	451553		° 29	۲٩ 9	ရီ လမ္စ	୍ କୁ କୁ ଜ ଜ
ERCENT	208 1403688 603898 25	35 20 20	8 2 2 2 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3	en1252 4	4000 i 500 i 600 i 600 i	67  >>>	enal	224	
Joossessessessesses 2694261 2199151 49832 2333 ERCENTessessesses 200.0001 45.099 28.361 6422 LL MOURSsessessessesses129662483 51467153 22691433702561 33	00] 45.89] 29.59] e&	328 350	628 628	-		୍କ ୧ଏ ୧	3C 6	ہ چین ا	00 ° ~ 4 0
kKCEMT ************************************	201 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N 87 7 8 8 8	20 20 20	-			67 (N) (N)		
L. MUUNAccorcecellesUSCelses 3149/LSI ZZEGIEJ 18Z351 JE		2002 2005		4 191150 4	97) : 0 :	200 200 200 200 200 200 200 200 200 200	16.0	03 ( 9 )	68 C 0 1
	red Dreeted KKDeted (skup of		100 100 100 100				3		
000 *60 ×60 ×00 ×00 ×00	∘00¦ ∜6.56¦ 20.55} 56	ас 1997 1997 1997 1997	N	897 6 8		m.			6 7 8

TABLE 9: MOURLY VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FOR MEEKDAY, MEEKLAD, AND AVERAGE DAY-CONTINUED

AVERAGE DAY FOR FUNCTIONAL SYSTEM: RURAL INTERSTATE

	1 V V V	2 C V V V	SAALL CAR	L CLCR		PICKP	SU 2An		CO NA NA NA NA NA NA NA NA NA NA NA NA NA	80 00 80 00 80 80 00 80 80 00 80 80 80 80 80 80 80 80 80 80 80 80 8	200 200 200 200 200 200 200 200 200 200	2 2 8 2 2 8 2 2 8 2 2 8 2 2 8 2 8 2 8 2	n n C C N N N N N N N N N N N N N N N N N	U THER CUMB
କୁକୁକୁକୁକୁକୁକୁକୁକୁକୁକୁକୁକୁକୁକୁକୁକୁକୁକୁ	e e	81 87 81 81 81 81 81 81 81 81 81 81 81 81 81	6			8	6	4000 PD 1041			8 14		9 mm + 1	the part of the case
ENCENT of the second of the second	00	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	92° 8 8 .	0 0 0 0 0	90000 900 900 900 900 900 900 900 900 9				ະ ເຄີຍ ເຄີຍ ເຄີຍ ເຄີຍ ເຄີຍ ເຄີຍ ເຄີຍ ເຄີຍ		ריים איז ל פי ל	9 0 0 0 0 9 0 0 0 9 0 0 0 9 0 0 9 0 0 9 0 0 9 0 9	199 199 199	3
	\$ \$ \$ \$ \$ \$		19 17			8	00	60 ~~?	m m	56	N	( () () () () () () () () () () () () ()	)   	) (N ) (V
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			799 ( 0 ( 199 199						000	67 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	57	8 o 6	20 CN	0 0
	6 ¢ 6 ¢ 6 ¢ 6 ¢	0 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	376 (C 77) 7 7				1979 ( 1920 (	19 19		10 «	20	9 9 E		25
		99999999999999999999999999999999999999	996 1997 1997 1997 1997 1997 1997 1997 1	200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						9208	5	\$ \$ 6	2.57	0 ¥ 0
■ 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1	4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6		99 Q		1 (N		19 ( 19 ( 19 ( 19 ( 19 ( 19 ( 19 ( 19 (			20日( 20日)( 11日)	(N)   (N)	រោ គា	60 60 60 60 60 60 60 60 60 60 60 60 60 6	05 <sup>-</sup>
	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1900				19 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	99 0 10 10 10 10 10 10 10 10 10 10 10 10 10 1				ψωβ ( β <sup>1</sup> 800 ( 1890 -	(≕ 10 ∞1	2024 2024	.e 2 2
				8 F F	9 6 V 1				10 ( 7) (	≥=1 ( ∰ 5		(17) 177 187	fred.	90 (~1
	999999 8 : 9 : 9 : 9	949994 44994 4494	10 60 80 60 80 60 80 60 80 60 80 60 80 80 80 80 80 80 80 80 80 80 80 80 80		80 F 10 F 10 F	6000700. 	9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			070	90 100 100	20 9 90	80 23 E	o}€@
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	* * * * *			19 Q 19 W					00 () () () () () () () () () () () () ()	-659 %		സം എം തി	deed.	\$ 7
	9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 e 9 6 9 6 9 6 9 6 9 6 7 6 7	10 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		17 P 87 6 87	10000000000000000000000000000000000000	<b>日</b> つの総:1 -		9. 30 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			841 60 Pila		ء ھو
			9	d e P II	9 (1) 10 (1) 11 (1)	000 000 000 000 000 000 000 000 000 00	8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 B	67 e 69 v	61 G	9 . 9 .	117 7 137 157	8223 4 1920 - 4 1921	99
					N 8 7 4 0		1 6 7 6 1 6 7 6 1 6 1			20 0 0 0 0	20 4 10 10	0		50 1 1 0
		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	19 19 19 19 19 19 19 19 19 19 19 19 19 1	の成		5 R 6 R 6 R 6 R 6 R 6 R 6 R 6 R 6 R 6 R	9 ( 0 7 6			67 6 ~~ ( ~?	97 I 17 -	6 10 10 10	الالالا الالالا الالالالالالا	95
		Bere E	99 19 19 19 19 19 19 19 19 19 19 19 19 1	19 4 19 4 19 4 19 4	17 U 17 O 1	S C N N N N N N N N N N N N N N N N N N N	N ( N P G ( M					- 63 1643 - 1643 -	1 c C 2 2	97 M M
	99999999999999999999999999999999999999		9 9 9 9 9 9 9 9	17 6 18 6	87 6 87 8						074   52)	69 69 69	000 67 64	29
		r e e e e e e e e e e e e e e e e e e e	10 0 10 0 10 0 10 0 10 0 10 0 10 0 10 0		99 P	8000 1000 1000		000	5 (B)		190	69 69 69	0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	• * @
▲ 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	880 000 000 000 000 000		9 9 9 9 9 8 9	(*) (*) (*)	20 G	1 I I I I I I I I I I I I I I I I I I I				N		සිටි : ශෝ ශා	1 3 8 5 1 3 8 9 3 1	8
	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		9 6 6 6 6 7				17 1 1 17 1 17 1 17 1 17 1 17 1 17 1 17		9 6 6	1793日 1795 1795 1795 1795 1795 1795 1795 1795		ମବର 'ଭିକ୍ ଅଧ	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 19 19
		~ 7 4 1 6 4 ~ 7 4 1 6 4 ~ 7 4 1 6 4	19 19 19 19 19 19 19 19 19 19 19 19 19 1	9:14 9:14			- 61 .751 11		19 U 19 U 19 U	19 1 19 1 19	90 ( 33 ( 14)	491 179 189	2000 - 201 1939 - 1 1939 - 1	19 10
			9 8 9 6 9 6 9 6 9		4 4 9 6 6	1、 中国中国的		9 9 9 9 9 9 9 9	83 6 17 6 17 6	60 C	R 6 0 0	~> ( ● ∢ ∾	800 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$~~ 0
			6 181 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	* 23 * 16	8 G 7 G		5				2 2 2 2	67 13 67 13 67 13	200 C 200 C 200 C	∽ G⊾
) () () () () () () () () () () () () ()	900000	9 19 19 19 19 19 19 19 19 19 19 19 19 19		1 (f) 1 (f)			đ	9 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	4 4 9 0 9	2) 6 3) 4 9 6 6	7 6 7 6 8 0 9	0 8 0 8 1	2009 e 2019 f 200 f 200 f 200 f	3 ( 7 ) 0
				\$ @ } #8	9 813 9 9 8 9 6 1					4 40 4 6 :	B. 16			₽ c ∩ ≠
	00499	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		- 60 - 60	Peas   059 /*		3		े (3 ल्ब ब्रह्म	ନ ଏକ୍ର ଜି ତ୍ୟ -	8 633	9 49 9 49 1 4	200 40 00 40 00 40 00 40	9 ~ ~ 0
CEME co co co co co co co		98°2¢				(0) 0 000 000 000				9: G	N 1999	୍ୟୁ ୧ ୧ ୧ ୧	20 402 27 Y 27 V 2 4 6	
*****************	20248	9 e 2 6 8	90.60	國際		9808 8	67) 000	(7% - 1973 - 640	9 **	620) 1973	0750			3.6
ERCENT coccessosoooo	00-00	500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000 T	(2). (3)	929		900 B	990	1999	9 6	64.5	60 0	- 10 - 00 - 0	05 °
10000000000000000000000000000000000000	2 8 8 6	30647	87° ¢	网門	<b>1</b>	888	9 8	80 87	89 69 69	êrdş ÆĞ	6925	8 8		ហា
	00-00	80° - 2° - 2°	908 2 · · · ·	69	2 8 6	10 00 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8	89ª · · · ·		рен Ф-	0.20	6	065 B	0 2 <del>4</del>
10000000000000000000000000000000000000	9 2 S 8 9	10.756	87	8 I 19	gan gan	30°S	563	039 674 674	69	सम्बद्ध संस	cr20	ŝ	19.27 7.27 7	518 218
			9 ( 3			5002	179 : 199	8	920	6 0	A	තේ ම	0.20 S	19 10 10 10
		0 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	80 70 80 80 80 80 80 80 80 80 80 80 80 80 80	19 19 19 19 19 19 19 19 19 19 19 19 19 1		2000 1000 1000 1000 1000	1973 ( 1973) ( 1977)	197 I	N 1 M	গল্ব গল্ব	0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23 21 21 21 21 21 21 21 21 21 21 21 21 21	64
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			no co No co				n i	37 I	900	9		۲۷ ۵	6 2 C 8	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
() () () () () () () () () () () () () (	20 V 0 V 0 V 0 V 0 V 0 V 0 V 0 V 0 V 0 V	8 10 00 0 00 0 00 0 00	20 20 20 20 20 20 20 20 20 20 20 20 20 2			N ( 0 0 0 0 0 0 0 0	39 c		60	a :		20	120	9 B
	3 F 3 F 3 G 3 G 3 G 3 G 3 G 3 G 3 G 3 G 3 G 3 G	8 1 1 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9	8 7 8 6 9 9 9			V - 1 	म् मि मि	9 1-	80 - 4 80 - 4 9	10 0 0 0	N 1 N 1 P 1	0		° 24
	4 C C - D D	1 C - 1 C -	9 19 3 5 5 7 7 7 7				P U			n v	0 ×		3.5.7.7 ·	
		700 90 70 70					5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	•	20 20 20 20 20 20 20 20 20 20 20 20 20 2		2000 ም ሮ ማ ሀ ዓ		900	22
	00-00	65°-15	> Pa • € • €			0 (% 1 (% 2 (%) 2	\$ 100			a v	₩ c 9 < 7 <	© № ≪		n (
	5 - 0 - 7 E - 0 0 2	677 of		202			- M		n p p v	10 40 4 6 9	9 2 2 3 4 0 2 3 4 0 2 4 0 2 4 0 2 4 0 2 4 0 2 4 0 2 4 0 2 4 0 2 4 0 2 4 0 2 4 0 2 4 0 2 4 0 2 4 10 2 4 10 2 4 10 2 4 10 2 10 2	9 4 0 C		
ERCENTOCOCOCOCOCOCO	00,00		1 49 1 (1) 2 (2) 1 (2)			0000	1 1			9 9 9 9 9 9 9 9			00	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9.228	3, 733	05 83 84	9 9 9		3 = & 0	5	>			9 m 9 M	3 (f 3 (f	9 (m 9 (m 9 (m 9 (m	
F.M.C.F.M. accesses	00000	\$9° \$5	60 90 90 90 90	(N) (N) (1) (1)		200	0	6	0 - 49 - 49 - 69 - 69		111 111 111 111 111 111 111 111 111 11	3 (ma 6 (		
8 9 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2226	30024	3 * 2 *	P40 P40 P5)		ार्थ हर्ष हर्ष	28°		100 100 100 100	5	 	0.8		
ERCENTS	00°00	3306	8 8 8	9 9 9 9 9 9 9 9	1 1 1 1 1	\$ a \$				° 20 €		N 0	90 97 97 90	
LL HOI	583	5968	17 18 19 19	67 (M	물 술 술		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		- G  2	103	, 10 10 10 10 10	9	5 5 7 7	4 2
PENCENT eeessoesses	° 00	ಟ್) 0 ಞಾಗ	6 (7)	ه گ گ	e 33 (	6	2028	6	。56 j	emen \D <sup>1</sup> /0	5 5 5 9 8	30 30	91 E o	0 <b>5</b> 3
		-	***		•									

TABLE 9: HOURLY VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FUR MEEKDAY, WEEKEND, AND AVERAGE DAY-CONTINUED

WEEKDAY VEMICLES FOR FUNCTIONAL SYSTEM: RURAL OTHER PRINCIPAL ARTERIALS

	2003 030 000 400 40 40 100 100 100	S CT S S S S S S S S S S S S S S S S S S	SMALL	MOTOR CVCLE	23 23 23 23 23 23 23 23 23 23 23 23 23 2	PICKUP	SU 2A6T		COAB COAB COAB	50 50 50 50 50 50 50 50 50 50 50 50 50 5	S S S S S S S S S S S S S S S S S S S	C 2 M B	CUMB	U THER CUMB
	1	900	4 5 7	~		5	64 D		(M) 1940 1940 1940 1940 1940 1940 1940 1940	9 9 9	ະ ເນ ເ	s.	Page -	·O
assassassassa Rifimi sassassassassa	) °	0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	) (Par 6)	6 9	1 30			- 32	2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	-40 -40	16.33	• 21	රට අ
6 ( 6 (	2 9 4 6	967.0		व्यालांश म इस्लंबी के इस्लंबी के		æ.	æ 1				ແກ ເກີ ອາ ເ	202	200	4° 1
rktrwi coccessore. ^	200 200 200		7 • C • C	6. 6.	8 . 8	8 -= 6			8 42 8 6 8	9. 9.	2 2 2 2 3	ປ ເ⊲ ເທາ ອ	1.0	) :^) 4 8
	• 😋	- 10 7 ex	4 9 9 9 4 8 9 9 7 8 9 7	e (f1 e	4 43	p dang d	2037	1 10	8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 2 4 1 2 2 2 4 1 2 2 2 4 1 2 2 2 4 1 2 2 4 1 2 4 1 1 4 1 1 1 1 4 1 1	guid	9 9 9	۰ 10
	500	009			•	10	Č,	60	193	¢	S N	543	P\$4 em\$	
ERCENTODOCOCOCOCO	0.0	6446	8° 65	6	96 <b>7</b> 9 19		1990		6 6 6	27 1 17 1 19 1 19 1 19 1 19 1 19 1 19 1 1	80 173 173 173 173 1 8 1 9	Οi	1001	© U ™3
88	2046		2	ecan (	928- 4	o: M	Rep (	18 U 1949 V	¢ 1	6	N -	n v	* * ₩3	¢
ERCENT	63	100 4 100 5 10 10 10 10	n o n o n o n o n		87 (P 87	9.P	8 F V		u () 6 		200	0 ~~ 0 00 0		8
		۹ ۹ ۳ ۳		6 96	* @		4 69 6 6 6 6		ond frid i f	- - - 	0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	909 00	1) 1 49 9	( () () () () () () () () () () () () ()
8 4 8 9 9 4 9 6 9 7 9 7 9 9 4 9 6 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7		1 (3 1 (3 1 (3 1 (3)	1 69 9 es 9 es 9 es 9 es 9 es 9 es 9 es 9 e		• •	0	√8 ⊳ €¶	0	<b>F</b> 200	i gere	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 a 0 3 6	すめ	
	0000	βασ- - 6	34 05	88		8 8 8	873	erro Pas Pas I	67	873 163 10		्रिक स्व सन्दर्भ	ς.γ.° 	0
	2976	69 69	50 8 8 8 8 8 8 8 8 8	(gr)	200	05.00	6%	द्ववर्ष्ट्र	444	63 07	ente i ente i UD	6	10 / 47	
ERCENT.	10 ° 8	60 Pro 0	6 - 9 <del>-</del> 9	6 6	000	80 1 (N) 1	0.1 872				23 P 67 U 8		9 10 10 10	¢
8 8 8 9 9 9 9	19 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	qual) ( (Paso 4 prost)		948 4 41750 e	Peo ( 68)	07 ( 10 1 10 1 10 1		198 ·	Progr	AÐ 4	5 6 6 8	∋ ≓ N	2 4	V v=
r.R.C.E.M.T		80 N 10 P	19 ( 89 ( 19 ( 19 ( 19 ( 19 ( 19 ( 19 ( 19 ( 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		000 90 10 10 10 10 10 10 10 10 10 10 10 10 10	6 P 8 -	3. F 7 4 8 6	499 - <b>6</b> 00			9 49 0 M	19	থ পৰ ত
10000000000000000000000000000000000000	ମ୍ କେବର ଅବନ	n 6 9 6	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	69 F		34		100 cm	49• 4	9 VC	10 ang 3 147 5 497 6	• 19 • 10	9 K 19 1	6 ord 6
1		9 6 9 6 9 6	19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 1	03 60 03 60 03 60	9.67 19.00	F 84 14 14	8 P 9 9	9 C4 9 19 01	8 gau		~ QQ			•
4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		2 CC 2 CC 4 (		9 49 4) ()	6 (94 6 (94	5 167 1 6 1 6 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5 Q 676 1		- 49			4 ja 0	ouri O
				5 CQ 5 CQ 5 CQ 5 CQ 5 CQ 5 CQ 5 CQ 5 CQ	1.123		62) 1 (Pite 1 (Pite	9.000 1.1.1 1.1.1	deced.	. 0.1	best		28 P	~")
	1000	000			500 C	800		-09. 676. 	62	2000 2004 200 200 200 200 200 200 200 20	38 ° ° °	64	120	0
00000000000000000000000000000000000000	128E1	836	177 177 177 177	ecă.	ŝ	69 19 19 19 19 19 19 19 19 19 19 19 19 19		CV (		60 10 10	යානාව ම (මහා ද (මහා අ	10 v	3 S 9 F	~? • ·
ERCENToccessosos	100.0	5	87 87 87 87	0011	89 ( 89 (	10 1 0 1		(9) (9) (94) (94)				0 0 e u	27 17 19	0
କ କ କ କ କ କ କ କ କ କ କ କ କ 	8 0 0 0	(M) (M) (M)		8002-00 ECC		n c ~ 4 n c		197 197 197	:	LA 428	S 49			<u> </u>
r.c.r.s		300 100 100 100 100 100 100 100 100 100	19 8 6 9 19 19 6 9 19 19 19	200-40 0 -40	7 6 0	9 6 7 6 9 6	3 9 9 9 9	100 and 100 and 100 and 100 and 100 and 100 and		9 000 9 9 1 9 1		00	70	1 M3
0 2 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		3 94 3 97 3 6	2 (0) 3 (0) 5 (0)	ະ ເຊເຊ ຄໍ ເຊ ເ ເ ເ ເ ເ ເ ເ ເ ເ ເ ເ ເ ເ ເ ເ ເ ເ ເ		102		क ब्या काउँ 1 - स		• <b>⊌</b> ≱	9 19 19 19 19	17) 0	e 35	6209 63
	89°28	00		- CU	ent.	Pas	- 03 - 03			20 27 24	5 A	in in	0.2	
ERCENT sossessesses	100.001	5	50 90 90 90 90 90 90 90 90 90 90 90 90 90	6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9	10 10	000	ଞ୍ଚ ସେହି : 		19 1	6 10 10 10 10	20 P		0
•	20 20 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	899 e			4442 ( 4442 (	6	193 - 194 1965 - 19 19	anna e holi			38 6	N .	ິດ ດີດ	<b>^</b>
ERCENT ocesses 29999	100-001	900 ( 9-9 100			0 v	8 3 8 6	7 4 9 4 9	8 800		5° ‰	8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0 0	9 10	1 1000 G
1	9°0° 80°	म्ब्र <b>ी</b>	9 6 8 6 9 7		9 P 1	10. 15		200 MI			0 7 7 8	4 20 8 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8
		P 19 0 V2 P 0		20 - 20 8 - 20 8 - 20 8 - 20 8 - 20 8 - 20 8	ງ ເຖິ ງ.	8		9 89 1000	80 exam	. 0.	inin Sinin CD	6944	\$Ū	enst
	100.001	1 13 1 0 1 0		8 calls	69 6	89 (8)	5 0 0		-	95.	• 30 6	e 8	÷ 2 •	6004 60
00000000000000000000000000000000000000	12974	5	20 ° C	6250 6250	49°	1970 1970	28		-		ም ነ ጠ	კე ი		C
ERCENT	0000	69 60 70		00000000000000000000000000000000000000	6 6	17) 01	6 I N	- - 		000	    	ar c	5 · · · · · · · · · · · · · · · · · · ·	۵°
0.000	0 2 8 0	298		979 ( 974)	CV8 +	5) f (***		9620 A		9 ° ' 1	N ( 8 3	ວ່າ ກ	0 P	~ <
PERCENT as a cosa cosa cosa cosa cosa cosa cosa	0°30	20 10 10	(1) 6 6 6 6 6 7 6 7 6 7 6 7 7 7 7 7 7 7 7	1000 c 1003 0 0	(N/ F - 10 	80 ( 80 (		ф. (1)	anto 40	9 7 9 9	5 7 7 8 8			0 × 0 == 0 ==
		നം ക	200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 	42 4 123 4	r) (*	11 4 0 0			20 00		9 72 • 49 • 6	0	- Cl -	6 900 6
rk(rMt seesseeseese	0000000	9 C 9 C 9 C	20 20 20 20 20 20 20 20 20 20 20 20 20 2	8 200 w		/) * 8 6 8 6	8 74 6 74 6 74	2 18 cm	105 10150		4	62	12	
	2 0 0 0 ~ 0	5 18	29 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6	6 926	2 m 1 m 1 m	 		3 ~03	(m)	9 9	•51	2	e 2.4	© 
	5.25	9 07 07 0 0 0		) ) )		308	ുന്നു ചെയ്തു ചെയ്തു	9 ettil	9 encolege	5.2	30	53	.,~pa orm\$	
ERCENTossessesses	6	່ຄ		8 8	1	(%a) (%a) (%a)	چ چ		-016122	3.0	°.C.°	12.0		9 4 2000 -
LL NOURS	2 9 96	60	\$3963	2 0 %	0% 28 8 8 29 8 9	72,356		а (Ч	ŝ	0 / 6 7	1 222	N. S. B.	())) ())) ())) ())) ())) ())) ())) ())	
583	100.001	39 30	20 20 20 20 20 20 20 20 20 20 20 20 20 2	6 1) 	6 6	(21) (21) (21)		-	- 1500	.60	2 2 3 9	0	*****	0 4 8
	and and any and any and any and and any													

TABLE 3. MOURLY VEMICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FOR MEEKDAY, MEEKENU, AND AVERAGE DAY-CONTINUED

WEEKEND VEHICLES FOR FUNCTIONAL SYSTEM: RURAL OTHER PRINCIPAL ARTERIALS

		27 900 mm and 28 900 mm and 20		STD CAR		L C C S S S S S S S S S S S S S S S S S	s	L C KI	2 2 5 5 5 5 5 8 7 5 8 7 5 8 7 8 7 8 7 8 7 8	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 2 X 2 X 2 X 2 X 2 X 2 X 2 X 2 X 2 X 2	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	100 100 100 100 100 100 100 100 100 100	0 Trick COMB
		() ୫୦୦୦୦୧୯୦୦୦ ମୁନ୍ମିନି ଅନିକିତ୍ର ଅନିନିନ୍ନି ଅନିକିତ୍ର	80 80 80 80 80 80 80 80 80 80 80 80 80 8	50 50 50 50	βασ . 4	one ante : ON : ON :	4000 - 400 194	eed Et	5	1 name mens 63		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 can 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Productor         100         1			8 6 8 8 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8		0 (1 17 14	9 9 9 9 9		06 N)	0 3 0 3 0	40 P 84 0	0	9 9 9 9 9	0	000	19 12	° 89 ° °
		ERCENTooseessesses	00.00	5 N 0 2 2 3	5 P			3 64 64		කොංගය කොදුරු දෙද ල	•	4 4 9 9 9 9 9	80	54 F4	30 a	£
0.1         0.1 <td></td> <td></td> <td>8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>20 20 20 20 20 20 20 20 20 20 20 20 20 2</td> <td>6-3 -</td> <td>00000 4 Prij 1 Brij 4</td> <td></td> <td>s.</td> <td>-07°</td> <td>n engga   (Paga    </td> <td>9</td> <td>1 cm</td> <td>100</td> <td>2 0 (4 0 23</td> <td>4.9</td> <td></td>			8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20 20 20 20 20 20 20 20 20 20 20 20 20 2	6-3 -	00000 4 Prij 1 Brij 4		s.	-07°	n engga   (Paga   	9	1 cm	100	2 0 (4 0 23	4.9	
PFARENT         PARE			9 (f) 8 (f) 9 (f)	11 4 6 6 7 ·	9 6 97 197	100 . V P	N)	ତ ଏ ୧୯୫			0	P23	vØ.	(7) (3) (3)	17) (20)	1 <del>2</del> 0 9
Operation         Contrast					3 8 94 94	8 (***  %	149	8 - 1 4	6- 14 67 C	enne di No y N		and 4	CD (	evi evi		
			2022		5 675 ) }	8 129 8 428	1 000	0 Ki P	3) FR 7) 17 7)	6 a	ø	(A R		00	anna e mail 1 43je e 13	000
			000	39.63	8 19 19 19	1	1- 4 <sup>th</sup>	6 6 193	- 09 1 10 0	0 42	· · ¢	<b>a</b> , 10	രിം	~ 0 .V 6		
Filter         Filter<		ଥିବିବିତ୍ର କଟରେ ଅନ୍ତର କରିକ କରି ମୁଖିକି ମହାଛା ବ	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	43 1 Par 6 04 00 P	87	674 ( 204)	(sat)	- 633	1 (P4) 1 (P4)	A 1785	3	s an	A 160	0 1973 0 1973 19	9 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	71 A 14 0
Principation         1         1         0 </td <td>,</td> <td>1.2.4.1.2.1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.</td> <td>396 396 396 396</td> <td>50000000000000000000000000000000000000</td> <td>0 6 U7 ~4</td> <td></td> <td>158</td> <td>19 1</td> <td>19 10 10 10 10 10 10 10 10 10 10 10 10 10</td> <td>969</td> <td>69 69</td> <td>PGb.</td> <td>1.63</td> <td>מן י יייי יייי</td> <td>1 79 6 99 0</td> <td>יין קיין פיין</td>	,	1.2.4.1.2.1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	396 396 396 396	50000000000000000000000000000000000000	0 6 U7 ~4		158	19 1	19 10 10 10 10 10 10 10 10 10 10 10 10 10	969	69 69	PGb.	1.63	מן י יייי יייי	1 79 6 99 0	יין קיין פיין
Tyte         Tyte <th< td=""><td></td><td></td><td></td><td></td><td>9 0 9</td><td>69 H 19 H</td><td>19 d</td><td>19 · cs. cl</td><td>reg (g undje ve socio</td><td></td><td>169 C</td><td>68.8 4</td><td>-979 .</td><td>187 187</td><td>್ ಇತಿ ್ಗ ಕ</td><td>មា</td></th<>					9 0 9	69 H 19 H	19 d	19 · cs. cl	reg (g undje ve socio		169 C	68.8 4	-979 .	187 187	್ ಇತಿ ್ಗ ಕ	មា
PARKERN         Parkern <t< td=""><td></td><td>83888888888888888888888888888888888888</td><td>7082</td><td></td><td>) (54 ) (54)) (54) (54) (54) (54) (54) (54) (5</td><td>19</td><td>1 68</td><td>er Ar a</td><td>8 9 8 4 8 9</td><td>60. e e e</td><td>0 3 4 2 6</td><td>64.10</td><td>eta - er</td><td>90 v 0 v</td><td>1999 (</td><td>ମ୍ମ । ୍ୟ ି</td></t<>		83888888888888888888888888888888888888	7082		) (54 ) (54)) (54) (54) (54) (54) (54) (54) (5	19	1 68	er Ar a	8 9 8 4 8 9	60. e e e	0 3 4 2 6	64.10	eta - er	90 v 0 v	1999 (	ମ୍ମ । ୍ୟ ି
PERCENT         Control         Stand		<b>rate</b>	0.00	22°28		6	199	і із 1674 1674	8			9 @ 2 P=	cd 633	ઝા શ જુરા	n N N N N N N N N N N N N N N N N N N N	¢
		ପୁରିକଳର ଖ ଜ ୦.୦.୦.୦.୦.୦.୦.୦.୦.୦.୦.୦.୦.୦.୦.୦.୦.୦.୦		68 (N & S)	00000	¢\$P	Ŵ	674 676 676	NY) Pro-	- 69 P3	1 (13) 1 (13) 1 (13)	- N	and and	3 en 3 es	20 - 10 7	3
FFERCENT	- 40						m (	60 63 63		1979 A			63 (N	1 Feo 9 - O		0 10 0 0
No.         No. <td></td> <td></td> <td>6 6 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6</td> <td></td> <td>19 4 19 4 19 6 19 6 19 6 19 6 19 6 19 6 19 6 19 6</td> <td>87 ( 194 (</td> <td>6</td> <td>(1797), ( 253), ( 264), ( 277 ), (</td> <td>CV CV CV</td> <td>10 A</td> <td></td> <td>955.00 955.5 [V<sup>2</sup>]</td> <td>1940 1949</td> <td>473 127</td> <td>\$</td> <td></td>			6 6 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		19 4 19 4 19 6 19 6 19 6 19 6 19 6 19 6 19 6 19 6	87 ( 194 (	6	(1797), ( 253), ( 264), ( 277 ), (	CV CV CV	10 A		955.00 955.5 [V <sup>2</sup> ]	1940 1949	473 127	\$	
			8 45 8 45 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6		9 4 9 6 8 6	(* ) (* ) (* ) (* )	20	10 10 10 10		193 ( 197 ) 19	60 ( 61 (		200 200 200 200 200 200 200 200 200 200	10 0	9 19 19 19 19 19 19 19 19 19 19 19 19 19	Ċ
		ERCENT says sasses				2 (g > (g)	9 (N)  9 (N)			87-0 63-0	N 14 (* (*		Po 1 C 1	i e	3	€ <b>V</b> •≈4
	'	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		588 58 58 58 58 58 58 58 58 58 58 58 58		1. (PA	8. €¥	8 68 69 69 6 69 69 69 6 69 69 69	1000 A 100 A	6 10 10 10	19 en 19 4		03 40	ខ ម ខ ម	තාන ද පැටි   සෝ දී ල	
			00-00	6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	100 100 100	(月) (同)	- 6%	69 69	1 (1) 1 (1) 1 (1) 1 (1) 1 (1)		19 19 19		0 4 P 6	3 6	0000 00 00 00 00 00 00 00 00 00 00 00 0	e
		କାଳିକ କରେ ଅଟିଥି ଅପ୍ର ଅନ୍ତ କରି ଅନ୍ତ କରି ଅନ୍ତ ଅନ୍ତ ଅନ୍ତ ଅନ୍ତ ଅନ୍ତ ଅନ୍ତ ଅନ୍ତ ଅନ୍ତ		10969	666	10 10 10 10	1	100	88 88 8		) (03)   (03)	* * *	≥ 45 8 V8	2 C 0 10	an ≥ × × ⊘ ×	6 6 3 0
		1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.				2 00 0 0 0	9 1	100	\$ a \$ 8	enis (1933)	國際		0	0	9 0000 1 100 1 100 3	- 65
		1990 - 1990 -	5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00		8 19 19	47 47 10 10	117 - 1 127 - 1	(1) (1) (1)	628	9 9 17			1000	48° 487	9 carij 	
	3	· · · · · · · · · · · · · · · · · · ·			1 10 10 10 10 10 10	10 年 10 年 10 年 10 年 10 年 10 年 10 年 10 年	的的	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1000 (1) 1000 (1) 1000 (1) 1000 (1)	un e No e	63 I 27 ,	· · · ·	80 (V)	CU O	0 (K 2	623)
	94 <b>3</b> 3		00000				口間		19 19 19 19 19 19 19 19 19 19 19 19 19 1	≫ 16 29 H	per v per li	000 0	67 1 47 (	47 ( 27 27	29 29 (N	<b>9</b> 7
			89 199 199 199 199 199 199	250763			9 699 9 60	2 (1) 2 (1) 2 (1)	5 C C C C	n 3 9 3	0 V A A	N 10	જે ક N પ	0 8 0 0 0 0		-
	~10¥ V	F. C. S.	000035	50.041	6907	100	010	000	120 g	1	2 16 - 19	3. And	ре 9 М	2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	9 7 7 7 7 0	0 M 9
	~ 10	11,4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			419 1/3 409	ମ୍ୟ (ଏ (ମ		866	362	5	sed CS	1 Y # #	) @   @	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20 mai 1 km 3 ant 0	5
	~3 V~		19 4 19 4 19 4 19 4 19 4 19 4 19 4 19 4		(8) 9 228 6 0 1		(38) (38)	87) (33) (4)	1 8 0 0 S	694 603	163 今	der-d	0	300		d es
	• 4dk		6 8 8 8 9 8 9 8 9 8 8 8 8 8 8 8 8 8 8 8	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	999 1998 1997	99 # Pr (* N		n n	19 9 9 9 9 9 9 9	prije Grine curres		87 87 87	្ត ភ្ល ព	含春夏	20	(42) (42)
	, Judi			4 4 6 M 0 9 M 0 0	9 8 10 10 10 10	17 Q 10 Q	79 P V (	1000	97.0% 	98 ( ≈1 P	6729 ( 4899 (	603-1	6.61	° 0 2	3 N 2 0	- 3
	න්ත		00000			r 197 8 - 1				n .		പം	~ 3 6	18 1 19 1 19	ಮಾತಿ ಗ್ರಿಕ್ಕೆ ಸ ಕನ್ನಡ ಗ	4
	69		8 9 8 8 8 8 9 8 8 8	322336	19 19 19 19 19 19 19 19 19 19 19 19 19 1	1 (N)			5 M 9 M 9 CV 9	1 (1 1 1 1	97 ES	d 164	A 10	9 0 9 10 9 10	2000 2007 2007 2007 2007	63
	465a (		00-00	55 o 2 55	10	8		Se o	(20) (20) (20) (20)		8 999	) ( ) (	20		000 10 Pr 13 V m	P.
		ରିକେକର ଅନ୍ତ କରିକ୍ର ଅନ୍ତ କରିକ୍ର ଜନ୍ମ ମଧ୍ୟ	8 8 9 9	69692	89 19 19 19 19			(N) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		19 19-10	1 103	0	100	3 00 5 00)	27 17 17 17 17 17 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	3
	300 G	1. 11 11 11 11 10 10 10 10 10 10 10 10 10	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0000	8 8			a & &	क बार्च -	೯೫ ೯೫	- fit.5	187 1971 1971 1971	f ens	) (?\ } 0	90 a.c 4 - 19 8 ant 6	$C_{c}$
	98	କାଳା କାଳା ଅନ୍ତ୍ର ଅନ୍ତର ଅନ୍ତ ଅନୁକୁଣ୍ଡି ଅନ୍ତର ଅନ୍ତର ଅନୁକୁଣ୍ଡି ଅନ୍ତର	19 8 8 8 9 9 8 8 8 9 9 9 9 9		19 19 19 19			1994 1997	5 VJ	880 69 69	ent M	9 0623 9949 (V)	CU	60 60	12 m.,s 1 %an 1- CV	3
	5 (Y			54 9 48 9 69 6 69 6 69 6				°,	CV2	ଘୁନ୍ତି ~୍ୟ	0 0 0 0 0 0 0	200 27 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0	(A)	3 0	3	- C2
	0 87 <u>-</u>	1.0 ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (		99 (20) 19 (20	9 e ** V			18 1 289	enté i	N N	eannt) AD E	•.0 •.0	25	22	- 1023 - 47 - 51	
	2 61		8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7 N I O D 7	9 K 10 C 10 C	800 0 19 19 19 19 19 19 19 19 19 19 19 19 19		0.0	67 I	6 (V (V	60 161 8		50 50 1V 0	0 0	19 19 19 10	(1) (3) (3)
	9 (Ch.		00000	6 4 7 6 7 6 7 6 7 6	9 10 2 10 1 1 10 1 10 10 10 10 10 10 10 10 10 10 10	17 G	67 × 14	かたの	<0 P	0	eron i Pro i Pri i	nna i E i e-C i		87 S	00239 745 846 846	
	2		200 - 10 A		1 7 7 7 9 8 7 7 7 9 9 8 7 9 9 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3 en 3 es 6	P 49 U 19	0 P	2 0 0 0 0 0	9 (P	9 4 9 4	N 2	0 (23) 4 (4) 5 (1/3 6 (1/3)	ه ۱ (1)	enas : 187 - ent 1 8 -	
	95	ERCENT on an area and	00-30	6 pa a 6 4	5.05 \$	) (pod ) (č ) (zzi	6	) (* - (	9 Ko 1 ( 10 eu	08	1	R (*	າ ເ ເ	រៀ ខេត្	ា រ ខ	N 1
						1	19 ave 1	n 9	2 3	१७ ०.२ २ हे हे	9 <b>9</b> 2. 0	20 24 8	8 V V V	67	am 	

TABLE 9: HOURLY VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FOR ALEKUDATO HEEKEND, AND AVENAGE DAY-CONTINUED

•

°.

AVERAGE DAY FOR FUNCTIONAL SYSTEM: RUNAL OTHER PHINCIPAL ANTERIALS

1 ec.	- <b>1</b>	999 - 2009 - 2009 2009 2009 2009 2009 2009 2009 2009			19 19 19 19 19	5 5 7 7 7		4 7 7 8	2 5 < 3 ~ 1	222	1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	CUMB
	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 05	1 un	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		22	3	(°)		9000 900	49°	्याक व्या खि दर्भ ल्ले	N N	
a cocococococo A C E M 5 cocococococococo A C E M 5 cococococococococo	100.001		8 M 8 8 14		0 0 0 0	¢	83 0 0 0 0		Pen: 6	202	8 19 19	12.60	0 1 A	**
************		93	01	-	N	62 973	राज्ये ।					000	2 2 2 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3	•
PERCENTocososososos	100.00	ap .	19 19 19 19				ω,			1990 - 19900 - 19900 - 19900 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 -	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		27 ×	-0 6
6 6		8 9 10	( (	-	1999 ( 1999 (	N. 4 74	94) - ( -		6 6 1002-0	. «	Ĩ (	* e	U	40
	00.001			67 6-	1994 1996 1997 1997 1997 1997 1997 1997 1997			9		\{}# @∵:		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 7 7 8	
				-	N (				1	-4 P	1	4	- 6	
PERCENT	100-001	@ (		<b>.</b>	0012 c prd ( prj						207 e 4			8
	6	PR 4			. 4	89-6 16		No.	a 19 6 19	44	e	1074 FC	- 61	0
	100.00	84 1	8 8 8	2000 2000 2000 2000	1 1 1	33 e	17 4 10 1 10		67 C 9 mi			6 o M	39 47 03 47 04 04 04 04 04 04 04 04 04 04 04 04 04	Ø Ø
10000000000000000000000000000000000000	1-86) (1-86)	00		1	n n	9 I 7 I	15 - 12 2		9	ns 14	40	4	- 4	4 6 6
PERCENT			10 A	89 ( 9)		Ø.4		9 9			V N O			
10000000000000000000000000000000000000	N I			589 4	8 P 14 P	8 8	1. ge	al. V		4 P			9 00 14 1	200
PERCENT	100°001	6	and \$		31	<i>0</i> (						• *		9
		6	5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NØ. (	N	R.				VI P	V C	θ.		9 13
PERCENT	100-001	20 A	6			3 <b>6</b> (	N	90 Gen			5		9 9 9	
	е 19			974) 		3		$b \in \mathcal{A}$					44	
PERCENT	100-001	86° 20'											r : 8 :	
	8	5 7 7 S	3	<b>()</b>	<b>N</b>	end:		<b>ก</b> (				7	9 - 	c
PERCENT	900°001	98° 26			100 B	52.5					30 .			
	ຄໍ	9 4 6 2		9 <b>79</b> 981065		1		<b>n</b> (		Nι		キャ	10	•
PERCENTocecosocococo	200-005	\$0°9\$		885 60-	989 98		0		•			Ρ ١		•
	ക്	40 20 40 40 40 40 40 40 40 40 40 40 40 40 40						¢₽/(	N 1				4 6	φ.
PERCENT	100-00	94.02		1826 (2) (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3		<b>6</b>			•			P 3		
20000000000000000000000000000000000000	ŝ	9 7 2 9 7 9 9 7 9 9 7 9 9 7 9 9 7 9 9 7 9 9 7 9 9 7 9 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9	3	69° 		e .				NI P		ຍ. ທ		*
PERCENTocococococo	100-00				8	18 I				50 F 7) ( 9)		ע מ	4	4 8
	5.996		3		891 191 191 191	ត្		n (			20	0 C 7	4 6	
PERCENTessessesses	0 0	(R). 1		(7) (7) (7) (7) (7) (7) (7) (7) (7) (7)	990							> v	5 1	a 0
	6,08	367-62	19 ( 19 (			<u>n</u> .			÷ •	<b>⊌</b> ∙4	V. P	0 C	3 10	6 <sup>4</sup>
PERCENT	100.001	689 1					4 7 6 6 7 6 6 7 6	67				9 V 9 V		4 9
1.100000000000000000000000000000000000	ŝ	29.9	9000 1000		ም ( ማ (	88	3,			N 4		D U		
PERCENT	0 . 0	\$0°08	13. ( 6 (	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	N	1970 V 1970 V	4 C 8- C 73	()	8 20 0	<b>9</b>		1 J 0 0	3 -	4 2
	0000	BRA N	ØS- 1	6 	2 2 V	9	00 * *	1500 mil		4 P	- 0 4 + 0 4	10		, , ,
PERCENT		20 • 0 • 0	10 : 0 (1) 0 (1) 0 (1) (	Ţ (* ¢0- ũ-		19 U	U 7 8 *	9 	8 	, c , , , ,			4 (1 8 m	• •
	å			400- 0			") ( ") ( ")	V8. P4		14 B		3 U		
PERCENT	100-001	40°34		2000 - 2000 2000 - 2000 2000 - 2000 2000 - 2000		8 1 9 0 0	9 9 9 9 9		5 100 - 0	¢		9 F 9 F		
	<b>171</b> -	80 20 20 20 20 20 20 20 20 20 20 20 20 20				M			: 	v «				
PERCENTessessesses	100-001	00°/*	9 9 9 9	N 1 0 		din .		•	6 			5 14 5 6	) /~ 4 (*	•
	60	18641	66	<b>n</b>	- 1920 - 497 - 1945 - 1946 - 1	n,		- 8-	2	-4 4		n a V		
PERCENT	100-001	\$7a9	ŝ	20 ent		23.63	75 - 0 		\$ 	8 1 8	173 e 173 e	2000	17 : V	5 8
20++++++++++++++++++++++++++++++++++++	3,285	1,52%	532		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	. 24			-			N N		
ERCENT	100-001	8°1°8	16.71	6000 6000 6000 6000 6000 6000 6000 600	26			- - -	52 - 23		د	20°0		9 •
****	20724	1,322	442	en 199	6	5	22* *	00000				, ∧, ⊶	, n	•
MT	100.001	\$8.73	16.2	0°7	325.	22.63		•	9 (19) (19)	*	*	( + + )		
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,036	116		~	200 AB	37 8	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	entes -	-			ہ م	ງ ເ	
ERCENT	100.001	\$2°99	1603	6	, 35 e	-	5 8 2 8 8	۳) ه	4 e e e		50	20	• 23	
	1.55.1	759	10 10 10	aced.	47) 	M	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	*****	3   L	-	940500	- (ken	5	•
ERCENTeeseses	0	\$1°54	9	¢ 0,4	. 20	21°10	(Pau) (Pau)	(V) 9		10 49	• <del>4</del> 6	201	* · ·	
	5 ° 5	N	* 		24		105	-1630	61 2	****	-	243		- 686
	;											4		

TABLE 9: HOURLY VEHICLE DISTATHUTIONS BY FUNCTIONAL SYSTEM FOR WEEKDAY, WEEKEND, AND AVERAGE DAY-CONTINUED

ARTENIALS
MINOR
RURAL
SYSTEM:
MEEKOAY VEHICLES FOR FUNCTIONAL SYSTEM: RURAL MINOR ARTERIA
F 08
VEMICLES
HEEKOAY

.

			SHALL CAK	CVCLEX	и Э Э		S S S S S S S S S S S S S S S S S S S	su Ja	2 2 2 0 0 0	N N N N N O N O N O	, cow swa co swa swa swa swa swa swa swa swa swa swa	CCURR CCURR	S S S S S S S S S S S S S S S S S S S	O THER CUMB
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	60 60 64	6	- 84	- 469 M	Ť									andle ine me in the
	20	P (5) 9 9 9 9 9 9	1 63 × 63 × 63 × 63 × 63 × 63 × 63 × 63	358 ezta	100 ent 67 ent 64 6		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40 e	50 v c		(N) (	المعام المحافظ المحافظ	And And	3
ଅବିକର ବଳ ମଳ ମଳ କଳ କଳ କଳ କଳ ମହାନିଳି ଜୁନ	हल्ले । इन्हे । इन्हे । इन्हे ।	2.9	(20) 501	en e		).  -	9	4 63 } •			ø	39 C C C C C C C C C C C C C C C C C C C	0	6.0°~~
1.2000 000000000000000000000000000000000	3 ( P 9 9 9 9 9 9	19 0 0 19 19		ແກ ອ-	9	et Po Po Po V	040.0	(N) 	6 8 9	ູ ເບີ	6 6	0 0 0 0 0	9 11 9 11 9 (7	6 ຊ ປ
		4 4 6 6 9 0	679) 1 0	1	•	ලකදී -	्य इन्हे				>	3 (m)	20 902 3 39 8 8	P (2) 9 9
	20 A A A	6 C C C C C C C C C C C C C C C C C C C	N P 67	60 (0) (0) (0) (0) (0) (0) (0) (0) (0) (0	929) 19	51 ° N C4	5 3 2	888 &	57 69 0	(1) 9	€¥ 9-	63 10 10 10 10 10	0 10 10 10	
		9 V 9 V 9	200 CF 00 00 00			@ 1 @\$	ev	120	69	9=1)		€¥ ∞0	10	) (f) ) )
		0 0 0 0 7	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	6 6-	8	100	8 8 8 8	रुष्क दार्थ छिम् रुप्परी- स	28°	ณ์ ๙ง	6	1900	0 4 7 0 8 0	620
					6		ŝ,		fran i			649	; । , स्ल	
			9 F 6 C 7 8	9 9	20.0 20 6 0 :-	10 ( 10 ( 10 ( 10 ( 10 ( 10 ( 10 ( 10 (		64 ( 1990) 1990 1990 1990 1990 1990 1990 199	CV Po	10 -	6	1 \$ 0 G	9000 1900 1900 1900 1900	୯୪ ଅ ଜ
RCENT occorrector	10°00'		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	99) 8 9 7			G			und I		2		:~)
	62 E 2	) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	2000 2000 2000 2000		9 6 9-		ାନ କ କ କ ଆ	10000000000000000000000000000000000000		180 ····	N i	90 60	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(V) ~4 6
IN GENI «	100.000	900 90 97 97 97	,		g- 96		2 N 19 N 19 N 19 N 19 N 19 N 19 N 19 N 19	() () () () () () () () () () () () () () (	89 K 24 C	ess ⊽ ₽¤€ €	ч <b>и е</b> р-ф с	199 199	(0 (4)	~~ AJ
	000633			> UT		8 8 9 19 10 19	N V N V N V	10 10 10 10 10 10 10 10 10 10 10 10 10 1			50 10 10	500 80		(N (N 0
. M.C.E.M.7 ccccccccccccccccc	90° 005	SPORT .		49° 0	. 44   6   6				9 N N C	N C	स्त्र व स्त्री द	9 9	200 201 201	23
	200499	28 6 6 F	1000 1000 1000 1000 1000 1000 1000 100		): (V) } =={	1 18 i	5 48 3 48 3		9. C 9. C	0 V 14	ા પ્ર જ પ્ર હ	10 1 10 1 10 1	3	62 64 6
RENT cccccccccccc	180.86	. 22 A A A	98098 98098	ୁ ଜୁନ୍ଦ ଜୁନ୍ଦ	- सर - सर - सर - सर - सर			1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		9.6	17 U	999 2017 2017 2017	80 4 43 -	
6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 10 8 2 5 5 5 6 9 1 5	\$ 8 3 \$ C	69202.	(8°)	· •	) (P) 1. 173	3 M		8 6 8 6	8. 3 M	99 V 19 H 16	0. v 0. v 0. v	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	676 1 197 1 10
	300°C(	38 . 4	90 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -		4 4 9 9 9 9 9	00			9.49	5 61	56	r 9 0 E 9 V	0 e 8 4	
		\$0 \$0 \$0 \$0	3 3 3 3 5 5 5	87) 1	69	69	187 193 193	282	6.9	1 103 1 103	3 NG 3 NG 3	7 6 7 6 9 6 9	9 9 9 9 9 9 9 9	й б Ч Р е
. 2 ( k, 2) to 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	980 892 80	10 10 10 10 10 10 10 10 10 10 10 10 10 1	20 20 20 20 20		69 0	0.25	1908	- 2 ° & 8	\$000 ····	6	1 (F) (F)		20 e2 J +≁ Z ≪I (	
		57 P	60 6 1 60 1 74 0		NJ.1	30.51	87 83	2 & & 2 & &	5	49°			21.022 11 時 11 時 11 時 11 時 11 日 11 日 11 日 11 日	9 N 7 M 8
	1990 1990 1990 1990 1990 1990 1990 1990	en e e P V	20 F 50 F 50 F 50 F 50 F 50 F 50 F 50 F 5	200 100 100 100 100 100 100 100 100 100		20 B 0 Z	92°	200 S	B & B	8 9 9	1900 1970 1970	17 18 18	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 Pie 0 (%) 0
		2 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8	1999 B B B B B B B B B B B B B B B B B B		149 P	8 9 8	1999 (V)	828	43 43	4	97 49	673	10	, ,,
		8-0 8-0 9-1 9-1 1-1 1-1 1-1 1-1 1-1 1-1 1-1 1-1	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9 9 0	20 C 10 C	N A A	99 99 99 99 99 99 99 99 99 99 99 99 99	999   1999   199	FR III	So .	0 % e	90°0	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(7) (7) (7) (7)
ACENT sesses as a so	000000	- 41 5 (% 7 47 7 47	* 147 * 162 * 167 * 167		99 69 37 86 3			R4. 6	60 P © P	1973 N 1973 (	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		20 20 20	2 2
******************	09462	100 C		5 5 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	9 64 9 64 3.64		r viger : .	9 0 9	- 0			10 4 10 4 10 4 10 4 10 4 10 4 10 4 10 4	6 6 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	59. CV 0
R.C.E.N.T. cosessossesse	1.00.00	40°52	68°83	6 10 0				8. i 10. i		98	9 C 19 F	20 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	aaa o nudi t Nas (	× .
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15,265	69133	20683	999 1999 1	19 19 10	1 143 1 143 1 143		9 KU	22 ani 3 ani 3 43 2		ନ ଗ ଅଧ୍ୟ ୧	8 P C V		3.
	200002	\$1 0 1 8 \$1 0 1 8 \$	5 7 0 F 3	69.0	3003	. 0 1 0	0802	1 0 1 0			3 49 9 47	N (7 3 (7 9 (7 9 (7	200 AU AU AU AU AU AU AU AU AU AU AU AU AU A	er s
60000000000000000000000000000000000000	17 6 ⊨4 6 €V	19 1 19 1 19 1 19 1 19 1 19 1 19 1 19 1	101 101 101		67 67	028	260	ev	~ 3	100	0	000		9 M M 9
	3 U U U U U U U U U U U U U U U U U U U	17 6 17 6 18 7 19 7 19 7 19	17 <b>(</b> 6 6 1 1 1 1 1	99 1 48 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 ( 0   0		2086	61-9 61-9	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		020	20 0 0 0 0 0 0 0 0 0		0 7 S
			9 4 9 9 9 9 9 9	9 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	27 B		2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	ent)	алар волф ( Р <sup>о</sup> д (		49 19	\$Z\$	- 0 (V)	20
		3 M) 3 M) 3 M) 3 M)	3 8 7 10 7 10 7 10 7 10 7 10 7 10 7 10	8 4 8 8	8 C 7 4 8 :	17 4 A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	97 0 0 97 0 0 9	0				N	61200 Page 623 0	20°3 1.44 0
RCEMT eccesses	00000	4 4 6 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8		8 M 9 V 9	3 4	9 8 9 6 1 9	9 9 6 9 6 9 6	45 V				раў (		'с 23
	10733	\$ ° 0 8 8	5 S A S A					9 4 0	4 (* 4 (* 9	0 0 0 0 0 0 0 0 0		9 ( N		22
RCEMT sessessesses	000	46.e37	20-01	0 <b>6</b> 8	020	970		* UT 6		4 4 4 7	40	n en V V V	9 F	/1 P
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	50 20 20	3922	2 5 2 8	N) N	6	808	) en 1 (2 ) )	9 94°2	******* ****** 8 ent	ар ени ра ф р р	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6 6	2 2 2 3 8	** 0 ** *
×	000°	\$0 ° 0 3	5000	e 47	67 <b>9</b> 842 6	644 137 8	end end	9 9 9 9 9 9 9	8	• 7 0 { • 7 0 {	8 1 M 1 M	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 ~ 1 ~ 1 PM	4 6 4 6
	20 c 20 c		80) 80): 100 100 100 100 100 100 100 100 100 10	90	40	\$ 7 B	đ,	ಲುವರು ಕೆ^ಸಿಕ ಭಮನಿ	· · · · · · · · · · · · · · · · · · ·		ම කොය නොයි ෆොදි	103		
	9 7 8 6 6 9 8 8 8		~ c • n ×	N . G .	49° 1944 0	କୁ ଜୁନ୍ଦୁ ଜୁନ୍ଦୁ	6 **	- N A - N	400 200 200 200	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3000 0	0 40 1473 1473 16	0 od 1 Ay 0
	7 C 7 C 7 C	00400 0040 0040 0040 0040 0040 0040 00		A P N U	≂\$ C	(3); ≫ ( ≈	·// 1	6-13 ( 25 (	జాబు శోలా ఇండి 1	ongatan Prina		255 J	9 480000 19-04 19-04	(Ph
	9 P 2 9 9	2 C C C C C C C C C C C C C C C C C C C			V e	20 C A P 0 P	N . 	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	pang   pang   B	ແກ ເຕີ ອາຊີ	3 7 8 8 8	3 • 3 ¥	000	°23
ACENT occorrection		3 US 3 OF 3 O	າ ເ ເ	9 W 6	10	40 J 40 G	sn ∧	~ 1×		ntossa Pila (	(*273)) (*273))	en) MJ	60000 Ar <sup>an</sup> l Band	6Ĉ
HOURS	2800		4 1473 10 1473 10 1473 1473 1473		4 K 0 C 0	. 5. 4. 4. 5. 4. 5. 4. 5. 4. 5. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	. 800 W	e e e e	n N N	N ( N ( 9 1	N i	29 29	2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	50 20 0
PERCENT	100°0	40.66	A Tob	) () ) () )			יי ען אס אל	ግ ሀ ጋ ይ ይ	VP	N C	200 m アト - 広	ייר ≈≉	rea C P P P	4
			8	3	3	2 8 4	4	8	n ca ra) P} 9	D V o	9	5	40 40 47	500

TABLE 9: HOURLY VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FUN WEEKDAY, WEEKEND, AND AVERAGE DAY-CONTINUED

WEEKEND VEHICLES FOR FUNCTIONAL SYSTEM: RURAL MINON ANTERIALS

	anto anto anto ant ant ant ant ben O ben	S S S S S S S S S S S S S S S S S S S	SMALL CAR	E KOLOK KOLOK KOLOK	ග බ බ බ	PICKUP	SU 2Acit	2 2 4 	COMB SAR	252 252	Sort A A CORR	CCM8 SS2 CCM8	CUMB 5 A B	O THEK CUMB
	2°995	0	149	909 40160 0010	0	tos	: N	CV	3	nanti remu Afr	(74) (74)		(400	9
ERCENT	0	0 (Pas	2	67 0 0		26-75	fras Ø		120	6 6 6	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		8 2 2 2	°.2°
	1 = 96	<b>୧୯୫</b> ବ ସବ			N U	ં હ		6000 60 1973 U		а А М ( <sub>6</sub> м) М		202 202 202	ຕີເ	10 11 0
	3 A A A A A A A A A A A A A A A A A A A	84 0 18 19 19 19 19 19 19	8 2 0 2 X	0 ¢	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 4 4 1 1 4 1 1 1 1	9 pa 9 	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 M 3 M					חי ג י י
E 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9 C		3 151	4 - 6 - 6	2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	24.50	6 X3 8			9   	0°		9 2 9 9	9 9 9
90000000000000000000000000000000000000	9 #7) 5 60) 9	) (N ) 179 )		) ) ()))))	9	) 693 1	•	,	1	ං කොට ව		ŝ	~3	
ERCENTessessesses	300°003	æ	50058	9 4000 6 1993	- - -	29.47	6 977	4	8 (V) 8	000000 (N) (m3) (0	1 % C @		30	10 1 TA 0
	69	198	900 1900			€₩}- . (				ev (	1	<b>0</b>	sp !	<b>v</b> ?
W.t	000	63	6785F -	- Contraction (Contraction) (C	2000 C	95°98	84 -		187 1 87	ର ୧୯ ୧	1999 - 1999 1973 1973 1973 1973 1973 1974 1974 1974 1974 1974 1974 1974 1974		67) 7 67 0	000
00000000000000000000000000000000000000	6999	ه ه ۵	0''' (V)	9	. P	57 5	¢	·	ឈា ព សិ ទ ស	494 1	0	1) C	វេ	که « ه ا
ratra secores of the secores of the second	6 e 3	87 8 87 9	F) 6	200 97 .© 200 91	200	66 64 3~ 1	6 6		970	307	9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5 C 6	יים יים פ	
		10101 10101	න ජ	4) 49 - - -		1 6 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: ୧୪		19 19 19 19 19 19 19 19 19 19 19 19 19 1	100 00 04 04	40 6 9 40 9 6	s 193	9 (N 9 (M 9	
			) 		1 =	1 (40) 1 (40)	)- emi		25 4022   4540   4540   		ങ്ങു	0	8-4	percent percent
		60		.0 .0		- 63 - 63 - 63	<b>N</b>			8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	* * *	<b>1</b>	0 2 9	0 2 G
	6998	0230	1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	•	1973 (N)	- 600g-	640	6	5	9229 9229 •	8 (V)	2	\$3	السم وسط
ERCENT	e	640		9	1	29 29		40 16 1	(3) (7) (7)		87 ( 17) ( 19) ( 19)	and 1	5 N 0	
6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	16 6	69 ( 19)	1 404 1 100 1 100	(22) ( 	63 ( 94 (	69 ( 69 (	(PRQ) 5		37 ( 37 (	দাম্ব ক	208 802	\$° <	mit ex	
PERCENT o cocococococococo				923) (C Gr			0 6 FØA	8 6 8 4 0	5 6 7 6	9 9 9 8 8	0 0 0 0 0	\$ 4 6 5	40	
	କ କ ବ କ	n 6 8 F V	0 4 0 0 0 V 0 0 0		19). 192	8 C	69 ( 69 1 1			3 87) 8 900 8 900 9		3 🕫	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	) (P 0 (* ) 6			80 900 90 900 90 900	63 - 444 8	) (*) ) (*)	9 - <b>6</b> 76	8		7	0 0	3		
			- RI - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	. 89 . 0	) (174)	- 68	(8) (8) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	8	822°		2 N 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 9 9 8 9 8 9 8	6	0.0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$ ª 75	062	ROOM .	6000 600 600		600g-	<i>66</i>		9		<b>C</b> ( )	103 103 103 103 103 103 103 103 103 103	~	
PERCENT	0000	60 60 60	60 60 7 7	ଟେଥି   ଙ୍କ ( ମୋଧ ସେପର (		-10-1 673-		17 I.	8° ( (V) 4 (V) 4	203 C	6 6	5) P 6 7 9 0 ~	19 19 19	201 F 201 F
10000000000000000000000000000000000000	N 0 0		69 E 19 0 0 19 E	27 C Fri 6	904 (P	19) (5) (5)	- 9 	(3) M	80	0 v 6	V en (		• •	
	8008 8083	9 0 9 0 9 0	9 69 4 0 9 19 9 19		19 49 49 19 49 19 19 19 19 19 19 19 19 19 19 19 19 19	ତ ସେ ଅଧ୍ୟ	8 G4	9 Pro 0	2 40 2 40 2 40 0	2	) ( (A	4 M7 1 Q0 1	) )	
	100-005	) ()   ~		> (V) 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0		)- ₩ }-∰en-			80	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	en(	5 ° 2 %	6-0 6	
	4 ° 66	846	8668	0	2	60	649	( <sup>1</sup> 009	N N	\$	1973 1			۲۵۲۰ ( ۱۹۹۰ ( ۱۹۹۰ (
ERCENTessessesses	000	68.59	20.2	روسته. همې اومکا	103	Pro-	600)s			\$ 6 9	6 6		0,	
10000000000000000000000000000000000000	15000	2 (2) 2 (2)	19 1 19 6 19 6	200 S	19	an P GP C	. 16	60 ×	0 P	n v	10	100	* *	
r.x.Cr.Wissessessesses			11 4 9 9 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14	ମ କୁକୁ ଅନୁକୁ	Ø ¢	9 4 9 4	8 10 10 10 10 10 10 10 10 10 10 10 10 10	9 M	9 4 4 6 9	0 6	9		5	) 3 ) )
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8			) ( ) ( ) (	20 47 20 47 71 47 71 47		2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	10 623 8 - 6	ง ณ 	- 10 - 10 - 10 - 10		9 9 9 9		0	• • •
	2.95	1 A M			1 199	64 193	,	N.		quar§	bud	121		-4150
	00.00	38	000	• 6 • 6 • 63	GD	5		983) 8	2 T 3	80	μ7) ~*	689	0	500
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 * 8 1	9 365	2028	(20) (20)	æ	362	600	end.	() () () () () () () () () () () () () (	1 (Con	6003 6 6003 6	001	0000 •	
ERCENT	0°0	9° %	0 * 1 2	074   8-	57 I	26	9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 (100 10 10	~. ~	20°	39 C 74 8	2	•	
. 20	80.08	jo no no	88 83 83	- 429 (	91					_ C	0.44	0 0 N == *	an - 9	יין וי אל פיי
ERCENT		8) 4 9 H	ର୍ମ୍ ତ୍ୟା ନ୍ୟ		9 c 3 c 9 c			6 0		3 V. 3 9			3 8 8	1 (C) 4 (r) 9
	300 00 00 00	6 C	9 PA 7 ( 8 C	ta (23 ( (23)	2 18		~~~~~	6 (V) . 6	000	8000	500	60 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	000	0 0 0
	9 M 9 49 9 9 J	) (*) 	9.179 9-0=4 9-0	1 Frag 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		. (R	h come		6	113	27	105	-	-55° 6~1
r. R.F.M. sessessessesses	0,0	: e	00	6 63 7 (6) (6) (6) (6) (6) (6) (6) (6) (6) (6)	6 (PT) 6	53		0000 0000 0000 00000	60°	•06	0. 0	2093		e S e S e
	8 0 0 C	006	40 60		60	9 60 42 60 42 7	-	•	<b>Q</b> Q	P73	~	(ana	- M	
ERCEMEssessesses	1 ú 0 。 0	.°€.∳	90 90 90	- 400 - 400	- 20	\$ ?	6		N :	0	P~~ . \ 27 4 8 P	600	ped 4	
ALL HOURS	7 959	67 (7)	୍ଷ ଶ୍ୱଂ	60 60 61 61 61 61 61 61 61 61 61 61 61 61 61	<u>۵</u> ۰	0			:ን ሶ በ) ( ድ		0 F 5 7	~ U pa		
		lé		G		-				000 0		6		8 8 8 8

TABLE 9: MOURLY VENICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FOR WEEKDAY, WEEKEND, AND AVERAGE DAY-CONTINUED

۰ .

> AVERAGE DAY FOR FUNCTIONAL SYSTEM: RURAL MINDR ANTERIALS . ....

				CVCLE	A 3 0	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			COMB COMB	252 252	COMB 4 A A	20 20 20 20 20 20 20 20 20 20 20 20 20 2	N N N N N N N N N N N N N N N N N N N N	U THEN CUMB
88 88 88 88 88 88 88 88 88 88 88 88 88		P)	end.		ent	\$0 °		~~						
		20 20 20 20 20 20 20 20 20 20 20 20 20 2		e e e	<u>ଟ</u> କ	17 F 17 C 0 0 0			2000 (N) (N) (N)	ମ ଲୋଲ ଜ୍ୟ ଭ	9 64 0		220	9
ERCENT sessesses	100.001	. 077	- 74 - 64 - 69 - 71	8 PS 67 0	4 64 64	V - 8				N 3	10 Caro			•
8	2000 C	୧୯୫ ୧ କଳ୍ପ	1			1000		, 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		3	क बाह 7 जन्म 1 8	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9 9 0 0	97° 00.
· · · · · · · · · · · · · · · · · · ·		9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2009 74 17 19 19 19 19 19	1997 o 1979 o 1970 o 1970 o	849 97 1949 1949			690	43 4 64 0		0 2 2 2 3 0 2 3 0	12.53	9 9 8 e	е (?)
ERCENTerrererere	10		1919 1919 1919 1919 1919 1919 1919 191	9 4 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 (P		14 14 14 14 14 14 14 14 14 14 14 14 14 1		Ő	4			N :	
\$	12 12 13 13	8	r sar h	,		0	er -	9 . 0 .	200 - 405 rd (% (%) (%)	200 - 201 170 -	9 A 9 9		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	13) 9
05 14 1	0	8 8 8 F		10 10 10 10	642) 642) 65	(%) (%)	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9				19 19 19 19 19 19 19 19 19	970 0 0		fe i
80000000000000000000000000000000000000	69 6 P2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		0.0		10.12		·	e	Ľ.				6 9	85 68
	9 0 0 9 0 0 0 0	1920年 1930日 1937日 - 1937 1937日 - 1937 1937 1937 1937 1937 1937 1937 1937				III 阿	02.08-1	3000 B B B B			- 	ब्ब	0 83 9 925 9 925	e-40 8
	6 6 4 6 6 6	3 00	° 6	n 6	882 V	Re.		0 ()			5	end Ori	i enacio I <sup>re</sup> lia	
	30 200	9 (04)   6	. 4	10 én 8 65 8 64	99 BB		w .	37° 14	60 6 N9 0		1 (2) (2) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	6P 1	6 6 8	е
ERCENT es co o p o o o	0.00		. 0			6 193 1 192	₽ /2 8- (\$		2 0 0 0 0 0 0	20 es 0 0 0	20 4 20 4 20 4		and Pa	e
ି ଅପିକେଟର ଜନ୍ୟ ଅବର ଜନ୍ମ ଜନ୍ମ ଜନ୍ମ ଜନ୍ମ ଅନୁମୁହନ୍ତ୍ର ଅବର	600 600 600 600 600 600		60	dead.	68 .05		10.401		0	b	a . 6md	303	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 9
	19 19 19 19 19 19 19 19 19 19 19 19 19 1	90000	(%) (%) (%)	() ()	ഔി			30 0 B	638	0	100 100 100 0	0.	- 10 177 0	6 MI 19
	4 C	19 19 19 19 19 19 19 19 19 19 19 19 19 1		2-1 <b>0</b> - 10	99 (19 19) (19 19) (19)	9 49 A 944	(7) (7) (7) (7) (7) (7)	62) Fa (	vo .		ແກ ທີ ເ~າ	end).	N) N) N)	
			P 16 10 10 10 10 10 10 10 10 10 10 10 10 10	a series	6> 62	8. 4 9-0	9 02 27 U	300 (*	SP G	0		2.5	6) 69) 63) 63) 63) 63)	CN -
ERCENT esessessesses	3300	1.49 1.00 1.60	1 @) 1 @}	r ogr G		1 (13) 1 (13)	8-18 8-180	9 Q4 2 69 6	0.6		-w. c)	88 F~	pr\$ [6	~~ (
କି କିତି ଓ କି କିତି ଅଭିନ କି		649	i Rasi	0.0	900 1900 1900		9-0049 - 69 P-69 P-69 - 5	• • • • • • • • • • • • • • • • • • •	) U) ) U)	1. (N) 1. (N) 1. cml	කාංකය දෙදේ ලංක් ව	0 GA	89 -00 0 Ay 9 =4 9	9 0
1.200 1.000 000 000 000 000 000 000 000 000			87 (2)		95%.		60	6.2	Res	© }	89 19 19		6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0
socesses cocesses	6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		60 v 18 c	000 ( 1000 ( 1000 (	লেও ব ভেওঁ টি	69 f	223	(23) (7%)	100 C		fires.	6-0	) qui (	9 e~1
		8 4 0 6	19 19 19 19 19 19 19 19 19 19 19 19 19 1	N 6	(* C	1999 (* 1917 - 1917 (*	鸣 P 333 (	73a \$	1679. i	9	60 III 1973 - 1973 - 1973 - 1973 - 1974 - 1977 - 19	203	0 \$ 5 2	e e
	00 80 T .		B Pao D AN	7 61 7 65 6	4 W	0 60 4 61 1	96) 9 a	and Set	9 6 		203 10	କର୍ଷ କର୍ଷ	end P	ය : ද
00000000000000000000000000000000000000	82.0 S	en en	199 199 199	n	() () () ()	) 68   0~3	1.00	) (C)  - (Pa	2 NG	27 QHA 39	20 60 20 60 20 60 20 60	ര്ത	97 7 9 7 0	V ~
ERCENT oo oo coo coo coo coo coo coo coo coo	. 100°		10	18P-	dir.	9 (9)	100	463	100	0- 	ా చూడి ) రావి ( సో) ( )	5 J.W	20 ora 1 ora 1 of 1 of 1 of 1 of 1 of 1 of 1 of 1 of	4 (\)
	NI GC S		9.1 2 4 7 7 7 7 8	en 6 19	(N) ====================================	60 ( 124) (	89 9 89 9 89 8	60 60	626	6945)	20	√0 ∞<3		gan (
	9905 7005		b 123	A 192	1.0	R e	5) (7 5) (7	62	dia 11	69 e B	60 67 6		2.	8
ERCENT speccessesses	100 001	19 19 0 0	9.26	6 (G)	- 1870)		1 19 19	de Orio	а. <i>и</i>	ah 624		8° - 1	ret (*	
00000	ณ เก	0620	\$20°	Stra	ළිමා ගොඩ	69 69 69	6PA COX	30	i enal	9	201 anus J erri D D	೨೯== ಶೀಷ	00 000 A Au A B	6 4 4 8
rt. 19 1 4 6 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6				63.	Pr -	6N .	800 10 10 10 10 10 10 10 10 10 10 10 10 1	152	and a second	0 1 1 2 0 1 2 0	°20 °20	l N	9 mai 9 mai 9 mai 9	8 mil 200 8
	3000000 1000	8 P 10 1	CO (02	en	6	100 F		ALL 6	63 (	va va	in the second se	37	Pas	
	2023		**	10. 100	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6 4 6	1999 - 19	ha. 64	1990 - 1990 1990 - 1990 - 1990 - 1990 - 1990 - 1990 1990 - 19900 - 19900 - 1990 - 1990 - 1990 - 19900 - 199	8 8 8	N N N N	2 20	Ragio Page 1 G	9770 6
ERCENT	0.0	1 P3 1 P3 1 0 1 0	> M3	A 1000	1 (*** 8 (**) 6	26.00	19 49 9 49 1 11 1 11 1 11 1 11 1 11 1 11	50. A16.	ייים אין אין		¢0	60 4	. c	10 U
0.00	2000		5	100	1	1.00	ş	\$ 3 <b>^</b>	ອ 3 ທີ 4 ອ	9 4 8	0 0 0 0 0	r (1 0	9 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	-d 6
CENS.	000	00	- 200 - 200		33 34 0	250 24	1 = O & E	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 00 00 00			n> ann - ↑ (\) 9	3 M N 0
\$*************************************	8 6	371 6	ru . Ø		- 2000 77) 4 7	י גיי נא ו	A line	189	- 19	~	(ی) ا		- M	
1 (1)	2007 2007 2007	1 4 6 6 A 9 4 6 A 9 7 6 A	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 0 0 0	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			200 200 200 200 200 200 200 200 200 200	නෙසා න දේදී' ද ඉතරු- ම	9000 0 900) 60 60	କଳ । ଙ୍କି ( ଜ୍ ତ	10 0 0 0 0 0	e 25	ул 1 о
FREINT COCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOC	) ) • (3	• • @	8 10	9 10 10 10	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 03		8 4 8 4 0	0		N 9		ົດ	
3000	978	569	N9		3	20	•	9			120 een 14 (°) 14 19	n 49 0	20 10 14 6	9 9
ERCENT	0 0 0		639		00533 974 63 6	152	9 49 9 49 9 49 9 49 9 49 9 49 9 49 9 49	- - - - - - - - - - - - - - - - - - -	2 2 2 2 3 2 3 2 3 3 2 3 3 3 3 3 3 3 3 3	1	0 - 20   P-0   - 4   0	- 10 - 10 - 10 - 10	ал он рас (% С	3 10 10
n 5.	89 ( 89 (	874 (1)	ഗ		9-13- (-14 	82	1 4 <i>7</i>	5	80	4	00	302 °	0 0 1	
4		5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			≪ ≪	9 FC 0C		6 6 0		* *			9	

TABLE 9: MOURLY VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FOR WEEKDAY, WEEKLND, AND AVERAGE DAY-CONTINUED

WEEKDAY VEHICLES FOR FUNCTIONAL SYSTEM: RURAL COLLECTORS

2 Kan ang an 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	TOTAL	STD CAR	SMALL CAR	MUTOR CYCLE	8 2 2 2 2 3	PICKUP	SU 2AoT	Su 3A	S A B	COMB 252	CUMB 4 A 4 A	COMB 5S2	CUMB DAB	0 THER CUMB
6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	580	242	861	¢		166	רז: דיי שיי פווויי	-			rome entre (*en	24	0	a
ERE MI eecsesses	0	100		9	। कावक इंट्री (27) (27) (27) (27) (27) (27) (27) (27)	2	2°23	20 20 21 20 21	0	8 9	20 20 21	\$ = ] \$	• 00	00
888	356		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		20 17 19 19	C3 P	ି ୧	- 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 9 7	90	entes fille	06	000
N 2 ( 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	= 67. 8	7 ar 0 7			9	8	* 3 9	2 4 2 4 9 9 4	4	9	3 60 9 94 9	`~~( ) 0	, , ,
ACENT ce e e e e e e e e e e e e e e e e e e	. 63		100 ° 100 °	9 9 9	n enn h sai 43°	29.27	1 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			9 -0 -0	2.000	(V) (P) (P) (P)	*	• 00
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	283	01	<b>.</b>			20	۵. 	<b>CU</b>	- <b>P</b> No - <b>P</b> No 	evi		2		
ERCENTOCCOCCOCCO	0	19 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		000		क्षण ।	8-1-0 0 0	1919 - 199	5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	pan (	Z O e T	5 e e e e e e e e e e e e e e e e e e e	10.1.	6.6
	\$1 \$1 \$		pero a P	ેં (	1.1		র জের	÷.,		4	f	¢ •		
		100 100 100 100 100	#* C							20 C 8° 0		1 2 6 7 7	10	
1.000000000000000000000000000000000000	3.6 3.6 29.6		990 1990 1990 1990	10		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		8 8 8		2 1	2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 0	-4 × - -	201
	5 K 4 6 6 7 8 6 7 8 6 7 8 7 8 7 8 7 8 7 8 7 8	4 4 9 7 7	9.00 6.01	96	4 9 9 9 9				7 U * ~ *			0 C		2 (N) (C)
		0 0	4 69			4 57				103		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	່ 3 ບາ ຍ	1 (V 
	2.0601		) en 9 eP		). <b>167</b> 8	0	7 (ne)	10		4000	i ond	- LD		~
ERCEMToosossesses		5	10 0 1 10 0 1 10 0 1	89 °	94 94	PR09	13 ÷ 12	8° 70	8 a 300	60 M e	N *	0	10 m e	• 0 d
() () () () () () () () () () () () () (	266662	2003	173 173		R2.	80 8	ender			53	20	5	0,	fere
ERCEN	0.00	. 6: 1 499 199	64 ( 64) 96)	(900 - 1 1979 - 1 1979 - 1 1979 - 1 1970 - 1 197		\$ \$					100 - From F - 500 - 6 - 6	00	9 9 9	87°
6 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2000 e 0	63). P			网衫	\$\$. _		Ø 1	nd i	~ V	~1 V	ວ 🕽		н 10 н
r		9 C 7 -	9 8 9 7 19	7 U 9 C	9 G 17 6		8 * 2		00	200	0 ~	6 C	000	
	۰ c	3 ( 3 ( 3 ( 1			<u>,</u> 8			8 8 		00	1.2	1001	j Pa j Pa 6	
	2º 792	) (Pr ) 		) (V) ) (P) )	1 (1940) 1 (1940) 1 (1940) 1 (1940)	<u>بَ مَعْ الْمَعْ</u>		i pres h- h-	(cmi)	(mail)	64	्रम्प	4	23
ER CENT accoccoccocco	0000		678 eret	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		85° 88 - 2	n i	1 2 6			çanğ çanğ çanğ	6 ° 45	59 59	140
	2.9780	0 6 2	N M		<b>6</b> 74	en: (	e-0	109 (	0	P40 (	M3 (	çmå		(ma) (
ENCENT	00.00			Ray ( 374 ) 67 :	N (	12 0 X P			8 8 9 7			8 - N ( 0	() × 7) × 6	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000	ଲୀ: ତତ ପ୍ର ଲବ୍ ମ			100 - PA	. 0		Ø 6	8 5			4 7 7 7 7 7	ि म ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	3 × 1
	9 (6 9 - 6 9 - 6 9 - 6		8 M 8 M 9	7 00 1 19 6 19	9 07 7 04	6 (C) 6 ()	4 № 8- 0%	୫ ଏଥି ଚ		3		la cost	) 'Fs 3 3	
	000		30.5			}: 6 ⊳ €M		1693	) ()*             		55	5.86	ې دی ه	د د ک
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 m	4			19166	(Par (2014)		ອ້ ເປ	6	23	111	P.	
R.C.F.NT	0.0	39.80	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Pas (47) 6 6 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7	225 25	- @-	P	8 - 2 • 01		• 2 <del>4</del>	. 78	51°\$	§ 。24	• • • • •
(ge e e	2802	2001	5.1	5	¢,	କ୍ଷ ଜ୍ୟ			(1990) ( 1994)		52	yest)		` ۹۵ ۱
ا الما	0° ( 0					କ - କ ମ୍ଳେ	/) • • •				er ( .0 - e	0 6 7 0 0 0 0		3) (( ~4 8
**************************************	ት 6 ም ው ር የ	99 U	26 V			аф (6) (4)	에 <b>(</b> ) 에 위 위 위 위 위 위	9° (°			r 4	V 4	وه دوه مع مع اب	
	ງ (1 ຣ. 01 ລູ ຈ		e 4 P			କୁ କୁ	4 \ 9 3					• 3*	- 17	
CRCENT	100-001	61 ° 73				33 e 20	8 (V)	5 2 0 J		°, 2, 6	00	3.11		ون دن ا
	3000	6	39			- <b>V</b> Ø	- (*) 	<b>N</b>		5	12	63	0	3
RCENT	-	- 62	1000	40 9 9	60 67 8	28.32	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	60.0	8°	•21	33	2 °93	.23	6 6 6 6
	17) (Pa) (B)	07  ~~	20		0	513	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6-14 6-14 6-14				52	ی ک	
		\$6°08	50	26.0	5000	5	8 . 2 ¢8	40 9	0	(1990) (2004) (2004)	\$ \$	3.00	6 6	90°
9 9 9 9	3 8 9 9	179 100	2	() () () () () () () () () () () () () (	1 1 1 1		20					9 1	<u>م</u>	n .
	000	69 1	A C			20°22		4) 6	0 u			,	1 8 8	
	02.00	n (			200 00 00	33		10000 1000 101 101		- V -	54 °6	רט ק 1 ק א	محد الالع الم وحم (	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ы <i>ч</i>	00 M D M		» с е с 0			8	3 mi 8-	<b>7</b> 9				) <b>(**)</b>		,
ERCENT	10		1.0		0 0 0	00		9 9 2000 <b>*</b>	020		9 20 20	4 ° 6 J	20 20 20 20 20 20 20 20 20 20 20 20 20 2	0 2 3
LL HOURS	8,35	26	1 4 B	6.40	æ	s	2,0%		298	182	302	S	1 104	າຕະ 
		39 ° S	¢	00		්ටට ම ශක්	4 4 1	0 (	10			N7) 0	۹ ۵	1 .21
														2

TABLE 9: HOURLY VEMICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FOR MLEKDAY, HEKEND, AND AVERAGE DAY-CONTINUED

WEEKEND VEHICLES FOR FUNCTIONAL SYSTEM: RURAL COLLECTORS

	and the statement of the state of the		the entire company of the state with any second			a stop and the side was dependent of				9 				
	1 0 1 2 0 1	s IO CAR	SHALL CAR	MUTOR CYCLE	9 9 9 9 9 9 9 9 9 9		SU 2AGT	- 4 - - - - - - - - - - - - - - - - - -	CONS SAN CONS CONS CONS CONS CONS CONS CONS CON	222 223	- 940 840 0	COMB SS2	CC MB	U THEN CURB
	4					1								
ERCENT	3 0 8 (3)		26°034	200	n 4		5	N G	9 R 9 U 9 U	P			01	ŋ
*****	(Pao)   	K)	644			200	2		9 0	0 0 0	9 9 9		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	00°
La La Mai e e e e e e e e e e e e e e e e e e e		e c	840	80 61 64 8	60 e	0	2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	64	2 • 2 & B		0 10 10	1000	क्षे आप स्वी हवी	े स् के
ERCENT	0 G 7 G		9 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		¢	I 4	283 ( P				, ಮಾರ್ಥ ಭಾಷಕ್ಕೆ			2
	298	- 973) 1 (m2) )	3	ම ල් දංක් ල්		5 (C (* C (* C (* C (* C))	48			200 - 400 - 0	ଲ ୧ ୧ ୧	61 20 20	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000
	õ	45°37	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 	1 P Q 0	999 CN	. eu		2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		14		×	
88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10 0 10 10 10 10 10 10 10 10 10 10 10 10 10	52				61 64 e=1	у <u>17</u>		8-	2	89 49 17 18	0		38°
	8 0	67 ( 64 ( 69 ( 73 ( 74 ( 74 ( 74 ( 74 ( 74 ( 74 ( 74 ( 74	9 43 43 43 43 44 44 44 44 44 44 44 44 44	000	38 N 0	erg.	<b>6</b> 3		1938 8 938 8 9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			4 7 4 7 . (	9 P X
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		679 14 14	6 0			900) 946 696	61912) 1940 - 1949 1					9	4	ಸ್ ಫ್ ರ ರ
99999999999999999999999999999999999999		3000 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20 8 9 19	@4	600 P	199 ( 199 - 1		pis .	1890 B	99 90 90		\$ 9 3 5 F	200	1 • 1 mi 0
	40		9 9 9 9 9 9 9 9 9 9				¢	639 ( 639 ( 639))))))))))))))))))))))))))))))))))))	end-f		10		, 1922 LA	
88888888888888888888888888888888888888	1.620		8 6V	3	10 (f 13 13 13 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	R P	NØ 1	9 0	200 200 200 200 200 200 200 200 200 200	ସ୍ଥ୍ୟ ବ ପ୍ରେ ବ ନଙ୍କ ତ		20 CY	10 % e	0 ¢ 0
ERCENTeccossosses	0000	36.13	999 1997 1997	8 023 ) 649 (93) (93) (93)	y and		G	8 0 8 9	~\$ C\$		23 G 4	•		
80000000000000000000000000000000000000	20182	00	64	1.1	) 199) 1. 1008:		9	\. ⊪.∦7j L		9 C	22 mi A or 9 or 0	6 6 6 8 6 8 8	900 VI N 60 0	6 C C
rntrait essassesses	60 0 00 0 00 0 00 0 00 0 00 0 00 0 00 0	50°68	879 879 979 -	600 (73) (73) (73)	09¢.	-	68	à				2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 7 9 9	9 V 6
ଐକରାର କଳାହାର କଳାକ କଳାକ ମୁକ୍ତିମୁକ୍ତି ଅନ୍ତା ଅନ୍ତି କଳାକ କଳାକ	1 0 0 0 1 1 0 0 0 1 1 0 0 0 1	par b han d an d an d an d		231874 997) 2019	CU (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	96	2.2	69 69				)		3
	9 8 6 6 9 9 8 6 6 9 9 9 6 6	50 C C C C C C C C C C C C C C C C C C C	69-6 69-6 89 89 89 89 80 80 80 80 80 80 80 80 80 80 80 80 80				1000 C		93 93 93 93 93 93 93 93 94 94 94 94 94 94 94 94 94 94 94 94 94	0			- 42 - 69 - 69	° 0 
		V 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6 6 6		um e 19 (		. (	199 ( 	aanaa Peno gard	p73	200 200 200 200 200 200 200 200 200 200	éarij		
			P () P () P () P () P () P () P () P ()	888 88 8	pro P 6	66			2012 0 2013 0 2010 0 2010 0 2010 0 2010 0 2010 0 2010 0 2010 0 2010 0 2010 0 20	unare crate r crate crato crato crato crato crato crato cra	100 ( 100 ( 100)))))))))))))))))))))))))))))))))))		5 5 6 6	e 2 4
ERCEMTessessesses	0000	0 * 2 * ·	1990 1990 1990 1990	1 . est	ar-ná 194 194 194			n 0 V 6		•	10 1		57 57	
	3,129	60- 624	@? L@? L	1 (1) 1 (1) 1 (1)			n Alexan		57 <b>6</b> 7 67 67	2 2 2 2	200 00 20 00 00 00 00	200 200 200 200 200 200 200 200 200 200	90 8 19 19 19	20 X 00 0 0
FACENT occosessosses	0000	\$2°5	町日	100	69		стф.	1 (1)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-4450-	8 (N 2 (N 2 (N 2 4 (N 2 (		100 Mai 100 - 100 100 100 100 100 100 100 100 100 100	ças
	39202	୧୯୩୩ ଅନ ୧୦୦୦	228	8	÷	67		50	* 2000 873 873	a ens } }?} }	a denta	9	9 9 9 9 9	
1 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3000	5) 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6	の数 ア	n r		6 6 0						9 4000 Pen 9 9 0 0 0	ි <u>ල</u> ම	ه م
		87.74 	# C		- 25	69.9 139.9 139.9		87 ( N (	P) CV I	CU CU	400 60 400 400 400 400 400 400 400 400 4	Pap	0 680380 Garue	end
	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	999 997	8 65 8 47 8	8		******	1. 2 4 6 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200 C		9000	6 43, 4 14, 4 14, 4 14, 4 14, 14 14,		4000 (~1) (V) (0)	5 N 3
ERCENTOCOCOCOCOCOCO	0.000	89 90 90 90 90	) C2	1 6%	8 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	ම දෙක් ම දෙක් ම දෙක්	9 10 13 13 13 13 13 13 13 13 13 13 13 13 13	89 98 131 4 10 10 1	9 U 9 U 9 U	<b>1</b> 2	200 C 27 C 21 P	13 IN	ີ. ໃ	
0	3,285	87. 67. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7	C.C.a. Bann	КÎ Ф		800			an an an A	89 - 100 31 - 174 3 3 3 3	0 0 0 0 0	9 9	म म म म म म म म म म म म म म म म म म म	0 4 6 2
1.21.13.1 000000000000000000000000000000000		49 ( 19 ( 10 ( 10 ( 1) ( 1) ( 1) ( 1) ( 1) ( 1) ( 1) ( 1)	1 × × × ×	100	60 60 60 60 60 60 60 60 60 60 60 60 60 6	9 8 63	10 10 10 10 10 10 10 10 10 10 10 10 10 1	040	20 20 20	8 6 9	8 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 00 • 00 • 00	- - - - - - - - - - - - - - - - - - -	4 0 4 4 2 4
			957 157 1	67 ( 17) (	(V) (	ŝ		22	end end	: 0000 (°N	6	14.3	•	•
	96 96	0 0 0 0 0 0 0 0 0			200-0 30-6 39-6 8-		100 100 100 100 100 100 100 100 100 100		20 20 0 20 0	୍ମ ଅ ମ ବ ତ	6 2 2 3	2 0 2 0 0 0 0 0 0 0 0 0 0 0	• 0 / j	000
ERCENT ceses ses ses		1 @ 1 @ 1 @ 1 @ 1 @	3 .6	8 9 9 6 9 40 9 40	ан ан 19 19 19 19 19 19 19 19 19 19 19 19 19	n ur	100 000 101 00 11 00 11 10 10 10 10 10 10 10 10 10 10 10 1	0 C	20 	C (	ę	ery e		0
10000000000000000000000000000000000000	2	69 ~~	1 (N) 2 (P) 1		g	1 Po 9.v@ 1	ነ ሌ( ይ	vi c2 vi e	9 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	2 2 2 2 2	90 8 20 8 4 8		e N N N	00.
ERCEN	0	8°	pP3	6 A 9	888 888 888 888 888 888 888 888 888 88	ഷം	10404	0 mm 1/3 1/3 0	aa waa 1 1977 4 1177 6		2 6	=4 P*	Ç	
1	6968	883	N N	368	**** **}	n	oint)	P <sup>P</sup>	- 40 - 0		9	- 10 - 10	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1999	9 ( 9    8	52°23 22°23		67   67   67   9	- 	69 - 69 69 - 69 69	. 3 . 36	89 80 80 80 80 80 80 80 80 80 80 80 80 80		90 9	50	2 • 0 6 i	0.00	- 00 - 00 - 00
**************************************	V C D 0 C	N 4 N 0 N 0	** *	200 a 27 1 24 (	аста о раб) [ f	1973. 1979. 1970.	89 64	nata N	9	eus) eus	ព	600 60 9-0	e necesia end	
	3 m	er 19	34 a	17 4 19 4 0			0 0 0 0 0 0 0	enne e 1973 ( 1946) 19	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 % 20 %	e 3.3 [	e 791	• 0 % ]	00°
	• 6			4 0	6	04 0 40	N 14	ີ ຄ	r		ଲେଲେ ଜ ଏହି 1 (	vian VQ		tent)
60000000000000000000000000000000000000	1,005	320	* #	8 (N 2 (N 2 (N 3	23 -44 24 26 26 26 26 26 26 26 26 26 26 26 26 26		2 2 2 2 4			3 / <b>0</b> e	2 e	ann ∘ ⊧⊷i ₹ 0		2 D °
ERCENT	0000	3	0%	0	PF3	1 1	8 77	 ) 10 29 6	- 10	1000	20 73 73 4	A .	¢	
HOUR	0	÷.		\$328	£cuĝ	an Per S	200 A 20 30 .	200 10 10 10 10 10 10 10 10 10 10 10 10 1	276	- 37 - 37 - 37	ଇ ଜୁନ ଜୁନ ଜୁନ ଜୁନ	, ~ 0	9 9 9 9 9	5 X 5 2 8
	000002	e .	3 2 4 0 2 3	0	-22 ê	90 g	C	1999 1997 1997 1997	122	- - - - - - - -	- C - C - C	0 0	а ча ( с ( с ( с ( с)) ( с) ( с) (- с)) (- с) (- с)) (- с))) (- с))) (- с))) (-	3 03 7 07 8
1990 1990	and any conversion can be and the	an ano ampang unit dan can film an dia	and the second state where the survey									i		

92

•

TABLE 9; HOURLY VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FOR MEEKDAT, MEEKEND, AND AVERAGE DAY-CONTINUED

AVERAGE DAY FOR FUNCTIONAL SYSTEM: RURAL COLLECTURS

		S C S S S	SMALL CAR	K K C C C C C C C C C C C C C C C C C C	67 23 23	PICKUP.	su zact	4 ? ??	202	S S C O M S C	A A A A	COMH 3S22	CON SECOND	O INER CUNH
and a second		1 4				(m			49 49	2000 and 2000	4823 old (*)			
	100.001	9 8 4 9 7	08-21	4 9		23°73	- 674- Pas - 674 - 774 - 7774 - 7774 - 7774 - 7774 - 7774 - 7774 - 7777 - 777	00 00 00	a anna dige end end end end end	- 20 e	8 6 7 9 9	3 . 0 6 j	0 0 0 0 0 0	00.
	8	8		ŝ		, ,				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		. 4	829 N	ຍ າ ເ
	100.001	\$n \$		64 0			2000 m 67 101 101 101 101 101 101 101 101 101 10		ංගය ආ ද මා	20 20 0	20 20 20 20 20 20 20 20 20 20 20 20 20 2	5 7 7 7		
6 0	40 C 20 C	<i>@</i> 1	₩ 6	94 (be 94		P. 19		ڑی ، یہ جب	5 5 5 5	2 6 2 6	8 GN 197 197	0 10 10 10		00°
				ት ፡፡ ት ©	100 mili 9 9	4) 49 4) 3)	₿ \$ 	0 19 000	p> ∰• ∰•	n enn	8 ·			
	900 00 00 00 00 00 00 00 00 00 00 00 00			) (j) * 0	00 100 100	60068 68	20 CV	600 600 6000	8 01 01			6 0 0 J	10 S e	98.
		, pa73 3 (Para 3 ).	) 1973) )	e 19	le Friji Tri	9	th arrivati	8 42330			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	es.		
	000000	0 0 10 10 10 10 10 10 10 10 10 10 10 10	\$*\$\$	1979 1920 1930 1937 1937	9 6	. 23	0.00	ත් තේ තෙ	500 (Sal) (S	201 157 10	0 0 0 0	9 0	-9- 6- 6-	0.4 N 0
2 37 37 3 3	268	2	(63)	64		197) (200)	900\$	ansata e		14500 e emp i i	173) 173)	10.3 1		
ERCENT	00.001	55° 48° .				93m		66 e	(N) ***	889 ( 197) 0 1		ም 4 ም 4 መ	9 9 9 9	\$ 7 8 7 8 7 8
0 0 0 0 0 0 0 0 0 0 0	508	286		67		99 ( (*)		6 00076	9 9 1000	6		67 U	ं द	9.2
ERCENT	00*207	35.30	600 19 19 19 19 19 19 19 19 19 19 19 19 19		2949 1949 1949 1949				8) 6 84 80 80 80 80 80 80 80 80 80 80 80 80 80		800 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
0 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.232				R¥ .	09 93				() 	4		Ħ	аф сл С
PERENT	00.001					ത്ര	8 9 9	e N me	8	0 7 0		200 70 70 70 70 70 70 70 70 70 70 70 70 7	7 7 8	
<u>ଥି</u> ନିବନ୍ଧ ବନ୍ଦ୍ର ବେବନ୍ତ୍ର କରି	19467		999 999 9		NE 1			6 2010- 4			V	o e	0	
	100-001	177 177	10.00	\$18 ©+	1 1	86 P		0. N	0			N 3 D 9	ት (f 3 8	
	80 80 80 80 80 80 80 80 80 80 80 80 80 8			4	1		8> C 14			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		чw.		
PERCENT	00-001			() () ()		8 K 8 K	y P 0	8 13 100-11	() () () () () () () () () () () () () (	67 	) 🕫	8	>	1
00000000000000000000000000000000000000	785°7	6	2017 P 2007 8 9 8 1 9			<b>3</b> . च	83 - 910 65	\$ ****		8 (	19 - 19 19 - 1			- 10 - 10 - 10
Q.			200 120	8. # 0	0 68	9 0 4 9 4		8 9 19-00	) ) )))	) 9.	1			
0			Se 18			0 8 8 M		100 - 100 -		(7) 0	0	5.80	0\$°	ہ دی
1		8 7	9 (J) 8 (m 8 (m	8-/ 4-	8 877 9 9	). CT 9		2 29-00000	5. 0330		\$ \$	-	Gr.	
		6P 197	8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 (84) 6 993 993	80	9°2°		99 4999 49100 - 49	103 0.		06*	5.63	• 2 l	e 20
	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		099 1070			ର ଜ ୍ୟ	6teps		-		07	ው ነ	0	
ice M Tossessessesses	100-001	84	90 87 87 87 87 87 87 87 87 87 87 87 87 87	69 64 64		3200	8 9 9	67 670 7	87		6.0		ور درگ	
99999999999999999999999999999999999999	1 0693		545 CV0		<b>6</b> -4	ŝ	(NG)	e 2003-0		*	9 0 -4 P	0 3	¢	
PERCENT « » » » » » » » » » » » » » » »	100-001	8	97 ( 97) 943			8 0 V		67 28 803 - 42	60 ge 67	8 6	0 0	3 (7 3 (* *	3 5	5 0
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8				. 69 . 69 . 69	19 C	э ( 6	• C	90 al	4 4 	90 (		\$	22	(2) (2) (2) (2) (2) (2) (2) (2) (2) (2)
PERENT coccoccoccocco	100-001	and B <sup>P</sup>		6 6 10 10		4 4 4	9 (1 9 7 7	98 47 10 200 - 100	3 0 	4) } m ∞a	21	•	)	
	20 20 20 20 20 20 20 20 20 20 20 20 20 2				4 6	4 🎮			48° 69 10 000	9004 Q 1004	30	2°92	-25° • 85'	0
						- 63	່ ເ <b>ກີ</b>		• • •	• coma	10	51		1
	100-00	\$\$	9 6 6 7 7	9 417 ()	(N) 9	- 20	2°9	Za zaz	\$ ° 39	5 5 7 7 7 7 7	00 4° 9	2.64%	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	(1990) (1990) (1990)
	1.504	9 all	2	88		Ť	43	रूष 		60000		¢	\$	arab •
FREFNE	100.00	\$0 \$7	1. 40 0	@-	8 6	10 22 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	2°2	60) 9 60	90 	6 0	و م			•
	8 2 2 6	- e624	070 040	- - 48258		30	ŝ		67233	ezento		N I	-	e 1999 4
ERCENTeresee	100.00	60 *	0 90 90	7 . o 6 8	e 2 9	3002	2 e g	0	11 .39	(mai) (0) () () () () () () () () () () () () ()	(7) (5) (9)		1 1 2 3 3	ಷ ಅ ಖಾ.
	976	\$37	() - () - () - () - () - () - () - () -	00		2	(m)	دغن	-		đ (	N -		- 
ERCENT	100.00	\$% a	8°53°.	1 093	M3 0	230	2	5 7	67°6	жаў Ф	9 U 8 0	9 P * * * *		9 0
0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		-	200 200 200			ν,	and ( e		*1 			n) ges	1 1 94 1	هم ) مه دو
PERCENT	100.001	5	2000 2000 2000 2000		9-4 9 9			G	°	e ∞o ⊶		4 m		9 9
	680	2000 (	6 (ma 1994) 1994 1997 1997 1997 1997 1997 1997 1997	ດ ເ ສາ.	500 e	6 4 **		99 1 100 an	بي ب مە مە	یم ا س		2.00	8 9 9 9 9	یس ہ
PLRCENT oo so so so so so so	100.00	80°9		@/		6 0 6 0	0 4 1			4 9 m en	ġ.	•		
	6		100 Ad U V 000 A			1 3	979 833 - 128	- 49			5 e 7 &		• 52	
PERCENTOSSOSSOSSOSSOS	5 • 5	0 2	73 a 6 r 73 -	5 9 4	7 0	אונ איפ ייי	0 4 10 ~m	) 2) en a		6 6		4	, maral 1, 5,	) anims
ALL HUUKS		(م م ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا	je : nj ( 4			) /				;* • •	ي بر بر	1 4.50		-
		4	2						0	۰ •		0	• • •	4 9

TABLE 3° HOURLY VENICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FOR MEEKDAY, MEEKEND, AND AVERAGE UAY-CONTINUED

MEERDAY VEMICLES FOR FUNCIIONAL SYSTEM: UNBAN INF FRAT & EXPLY

H OUR	101AL		¢ Shall Car	E C C C R	100 - 100 -				CONB	S S C	CONH CONH		C C K	U THER CUMB
			dimension contail containing one on.	diamene anameteren	there are a second and the second	Allabour constantion and dity starting of	Energy and an an and		docto esp converses entre	Andrews other same and with a	li and and an and an and a	do um caro ao	The state of the second second	
0 0	66 ° F F	8 6 7 7		8 2 2 2 3	65	50918	53	645) (2 4000		323	tta eri	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6
	9 F 9 F 9 S 9 S 7 S 8	9 ° 0 ° 7 °		9.0		39043	6 6-17	0	N <sub>c</sub>	200 200 3	Ø			18 19 19 19
		4 4 4 4 4 4		100 e		9290	193	0.01979	87 69	Q		5967	日間	) C
				0:	9 e (		• • •	e-	6 6 7 8	0 53	0	2002	L = 2	1 49 1 69 1 6
	0000			;	2 G	N 6 3 4 22			675) - FV 1 679 -	F7	66	67) 67) 67)	p.,	61 62 64
	2002	45 0 0 0 0 0 0		5	74 C 07	9 0 0 9 0 9 0 9 0	@ P			9 rulj	6 19 10	23.08	20 29 0 20 0 20 0 20 0 20 0 20 0 20 0 20	0 8 6
ERCEMT cocceccoccec	100 001					17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	r)) ¢			κ9 ,	9	0665	220	9 T T
କୁ କଳର ବ କଳର ଦେବ କଳେ କଳ କଳ କ	23072	- 67 - 69 - 69 - 69		ə	> 6	5 0 0 0 9 0 0 9 0 0	8 4 8 7 8	2 C 4	0 F 0 F	0-1 0-1	020	2902	2002	9 17 9
ERCENT occossesses	100.00	9 9 9 9 9			3 09			9 P 0 V		33 (	9 83.1	5062		120
	50,004	23005	20 00 00 00 00 00 00 00 00 00 00 00 00 0	• **			1999 1999 1999 1999 1999 1999 1999 199	- F 6 9 8	තාංශ නිද වේ දී	300 e 67 C 67 P 64 74 74	970	n N	Pro 1 1991 1991 1991 1991	201 103 0
R.C.M	100°01	65°0	60 00 00 00 00 00 00 00 00 00 00 00 00 0	674						×≪ ∩~~	9 ( 6) ( 7)	5 0 0 0 0 0 0 0 0 0	117	137
50000000000000000000000000000000000000	130,0861	28962	30,800		187			100	9 4 0 7 4 0	9 V 19 H 19 V	33 ( 73 ( 8 (	20 1 20 1 20 1	(242) I	12 () 0
	200 °01	12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8000 N	990			998 ( 998 ( 99		00	£0 € 10 U 10		3 9 80 80	628	20
<sup>6</sup>	2019611	36921.	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	89 10 10 10 10 10 10 10 10 10 10 10 10 10	63	i Gh				0 6	9 6 19 6 7 6	4 9 P 0 P 0 P	SP (	200 i 200 i 200 i
Lackwe as a so	100 °00		33.0	200 G		613			9 P 9 C 9 C	7 4 0 4 0		2 7 8 7 7 7 8 9 9 9 8 9 9	39 v	6C (
	160 0 92	450 22		5 157 157	เก			10201		4 4 7 4 7 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	V 4 6 8	4 9 00 00 00 00 00 00 00 00 00 00 00 00 0		89 1 1 1 0
	90000000000000000000000000000000000000	· · · · · · · · · · · · · · · · · · ·	Server Boos	. @	Same	- 9740 - 9740					9 6 9 7 9 7	න ව ව ව ව	36	
ୁ ଭାଳାକ କଳା କଳା କଳା କଳା କଳା କଳା କଳା କଳା କଳା		10000 10000	FogN.	¢		26.3325	100 100 100		, Gerd		4 A 0 6	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ann - V - 4 O - 6 - 6	17 A 19 A 19 A 19 A 19 A
				6.	\$ C	1000S	~~~ \$ 00	ଟିକ୍ଷ ଜନ୍ମ ନାଇନ				5 (S 4 4		
* 8 9 8 8 8 9 9 8 9 9 9 9 9 9 9 9 9 9 9		2000 2000 2000 2000		۲	508 	10	808° 60	693 78	r 1074			9 (7 9 (7 9 (7 9 (7 9 (7 9 (7 9 (7 9 (7	2 2 2 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3	1) (1) (1) (2) (2) (3) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
• 12 64 64 12 13 13 19 19 19 19 19 19 19 19 19 19 19 19 19		800 S		0	100 C	608	9209 - ··	1033	. 8	5 Q. 5 Q		9 8 1 8 9 9 8 9 9 8 9 9	00 00 70 1 70 1 70 1	ω · ·
• 0 8 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 18 18 18 18 18 18 18 18 18 18 18 18 18			63	~~ (V) 49	25.999	rores	2 9823	68		1 03 N		2 6 2 6 3 6	0 4 4 9 4 9 9
	100000 10000 10000 10000			0.1		জন্ম জন্ম	89-68 · · · ·	「こののの	886°	0	64	000	n cn 1 T 1 U 1 U	. 60
	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	979 979 979 979 979	87 ( 1970) 1970) 1970) 1970)	£0 ·		(189-) 1 (2)	89 69 69 69 69	782°7.	28.0	01 02 02 02		90 87 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		s es:
		986 (V F		0. v 4.		rear asi} t	NO ON	5032	C	99 6 	9-0 64 6	69	0 10 0	1.10
				9	200 C		60 F 177	(2) (2) (2) (2) (2) (2) (2) (2) (2) (2)		0) 679		2282	632	808
• • • • • • • • • • • • • • • • • • •	169,954	999 - B8	かい) 19 10 00 00 00 00 00 00 00 00 00 00 00 00	- 6 -	4 K ~ P	10000000000000000000000000000000000000		の ふ の い い い い の い の い	89 · 87 1 0 (	6 6 69 (	CV 0	(20) (20) (20)	0.05	- NU
ACENT eccopopopopo	300-005			8: 6 8: 6		的现在		3 7 2 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	67 ( 17 ) 18	000 10 10 10 10 10 10 10 10 10 10 10 10	154 EV	82002	286	VQ.
	8	94ª 26		9 49 9 60 9 60 9 60	3 0° 9 99 9			99 द 99 द 91		(00) (00) (00)	641 (3) -	0 e <u>R</u>		CV4
REEMTessessessesses	100-00			96 0. 5-		9 Q 9 V	5 5 5 6 7 7	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	N 4 50 4	87 1 10 14	N -	10 N 0 N 0 N	2 C A Q	e253
6 0 0 0	0620	3360570	1460 - 560 160 - 560 160	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			9 0 0 0 0 0 0 0 0 0 0	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		6 e	puij 1 10 4	ເລ ເລ	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	۰ ۱
	200°001	59°84	2000	· •93 · •9 · •		a ga Fora			9 M	3 4	) , V	v9 9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Pico -
	200 S	1900501	50 0 KN	68 00 00 00	61.3	36.3501	30 Z Z B	) " (5 ) (7	20 20 20 20 20 20 20 20 20 20 20 20 20 2	P ()	9 C	8° 4 0 1	• • • • • •	ENG !
<b>F.M.C.F.</b> M.E. 200000000000000000000000000000000000	100-001	\$3°58	5 8 4 B	ES 8	888	· prav	100 00 00 00 00 00 00 00 00 00 00 00 00	9 @ 9 0		\ ¢	ן ה ארו גרו	P M		(1) e
13 4 5 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	5 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	37052	9	545	250612	17 18 18		- N 	9779	1 C(	) (7 ) (7		⊲ €
12 (1. 21 00 00 00 00 00 00 00 00 00 00 00 00 00				67	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	380°93 .	0 ==1 ;	10 10 10	S.	1	6	10 10 10	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 ° 3 ~ 4
	6 C C C C C C C C C C C C C C C C C C C	70 H 90 H 90 H	Signer Signer Signer	ang i t	89 1 69 1 67	6N -	I e cou 3 [	376	304	681	57	10	2	1 7
	2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C	304 004 104 104 104 104	S S S S S S S S S S S S S S S S S S S	2 2 2 2 2	89 6 9 6	30 3 8 8	8 1	502 °	°2\$	0 4 C 0	e I 2	10		9 
	100-001		6 6 6 7 7 8 7 8 7 8 8 8 8 8 8 8 8 8 8 8	οu	N C	5°. 59	2	320	50%	592	1.38	(1 <sup>17</sup> )	20% 20%	263
	8 0 9 9 9 9 9 9 9 9		0	2 2 2 0 4	9 C		N - 0	num e sat ( s7) P 8 (		0 0 0 0	9 9 9 9 9 9	e e	စစ်လိန်	,00 ⊳⊲≎ ∘
CRCENT as a co	00000	122°22		9 4	90	63	-d C	N N N	2 2 2 2 3	200 200 200	00000 600 600 600	20	2 2 2 2 2 2	
20.000000000000000000000000000000000000	6839	39.508	26 e & K	) (7 ) (8 ) (8)	16	9 m	8 P	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ಯರ್. ಭೌ! ಜನೆ!	60 00 00	ಿ ೧೧ ೧೯	27 S
PERCENToccoccoccocc	0	22.02		2 165	; ;		2	20 C	0 0 7 7	\$P 1		90		53
3 e e e	020	963	13.07			3 M	৯ গ	00 0 0 1 0 4 0 0	80 0 V 4 9 9			e 1	3 2 2 2 2 2	- 2ù
RCENT	00 00	50 .1	20 20 20 20 20 20 20 20 20 20 20 20 20 2	- AP	9 ond 9 6	) ( • (}			004	207	7N e	10 ທີ່ ຄຸ	P= I	
	98609885§.	ณ ๑	9 D 5	n	8.90	a 25.	207.2		1048	า. เ	0 c	Lucode a. scare	0 C	
PERCENT ee ecanoo ee ee e	000	47°55	6	.50		b (Piles ' email I	2020		24 2	0 () F () F		1 2 2 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	1,00,0	
ł						s entra	9 ang	g coan	) )			2 9		640
								a new card date and one of the late	1 - ()					

TABLE 9: HOURLY VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FOR WEEKDAY, WEEKEND, AND AVERAGE DAY-CONTINUED

۰.

WLEKEND VEHICLES FOR FUNCTIONAL SYSTEM: URBAN INT FRUY & EAPUY

		144403340340000000 14440400000 1446040000 14460400000 144604000000 1446040000000 144604000000000 1446040000000000	800 47 1 1 9 4 9 1 9 4 9 4 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9		to other state over other carry of		10 Character and the line and and a	and any then day day any any any any	and the provide the loss of	and any second provide the second sec			65865	66
	00000000000000000000000000000000000000	ት 44 (4 (2) ት 40 ዓ (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4	ଓ ଏହି କେସି ରାଜ ଜଣ କର ରାଜା ଅଟେ	ŧ	-					186219 40 14 6 (	4 10 10 10 10 10 10 10 10 10 10 10 10 10	40 40	,	3
	9 4 0 4 0 M 0 M 0 M 0 M 0 M 0 M 0 M 0 M 0	Hend R. Mark Star Star Star Star Star Star Star Star	000	87 P 87 P 84 4 84 4		46	980 17 17 17	v c c c c		an 10 10 10 10 10 10 10 10 10 10 10 10 10 1	24	- 0 - 0 - 4 - 4 - 4 - 4 - 1 - 7		199 199 199
	- 0 4 0 M 0 M 0 M 0 M 0 M 0 M 0 M 0 M 0 M	14 대접 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전		p p	89 4 7 4 7 4 7 4		- 0 2 2 2 2 2		8 (Pro	5 6 7 7 7 7 7 7 7 7 7 7	9 P2 9 P2 9 P3	00	202	54
	000000000000000000	ମାର ଜୁନ ଅନ୍ୟାରେ ( ଜୁନ ଅନ୍ୟାରେ କରୁ ଅନ୍ୟାରେ କରୁ କରୁ କରୁ କରୁ ଅନ୍ୟାରେ କରୁ କରୁ କରୁ କରୁ ଅନ୍ୟାରେ କରୁ କରୁ କରୁ କରୁ କରୁ ଅନ୍ୟାରେ କରୁ	e e	• 4)		.177   6   6			, imit 8			200	°67	a 2.6
	00000000000000	1		6.685		- 60 - 60	2	9	ŝ	269	2	\$ 8	2406	52
	000000000000	99999999999999999999999999999999999999		1 (1973)	e e e		5× 0		6m1	وي م	-0-0- 	8°8	699 e -	ويم معر 8
	000408000	4 (A	(1955) 1 (1955)	5	. Or	(N) (N)	222	52	ព	169	30 g	28°	230	2 8
	8050 HOKOVO	2000 2000 2000 2000 2000 2000 2000 200	- 0% - 0	8 8 8 8		- 60 - 60 - 60	173 173 173 173 173 173 173		ev.	ena Pa Pa	0 I 4 I	33	1 0 0 X	(ବିବ କ ଶ
	050402000		36	47) 1/3	(73 (73	200 - 200 - 200 - 200	10 P3.	400 GR	<b>.</b>	1951	07 07	9 Q ¢	202	ମସ ୧୦୫ -
	00000000		00	w	100	0 0 			8	0.v	19 19 19 19 19 19 19 19 19 19 19 19 19 1	රි ි ේ		8 2 3 9
	0 - 0 - 0 0	200 200 200 200 200 200 200 200 200 200	¢.	64 67 67	17 17 17	5.22	\$0. \$	NN NN et	63	<b>49</b>	2) 2) 7)	(7) (7) (8)	520	
60000000000000000000000000000000000000		20823	0	÷	85.8	(39 6)- 18a -	2003		in ∮r	ອ ເກີ ອ	en 1 en 1 en 1	é,	9 20 20 20 20 20 20 20 20 20 20 20 20 20	ດ ເ ອ
E	0 2 0 4 0		499 (74)	(238) <sup>*</sup>		67) (1) (1)	\$ \$		<b>30</b>	CA 1	ດ ເ			កា ប រា ខ
Tococococococo ERCENToccocococo	~ ~ ~ ~	4004	80	60	89 X -	900 (57) (67) (67)			944 ( 84	83 1		ត្ ទ	200 - 0 	ក្រ ( ខេ ខ
ERCENT	0 9 0	80° 100	69°	1999 - C	അ	8. 1 0	2¥ -		43) ( 745)	20 ·	87	<u>v</u> (		N N
	90	80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	67 67	(19) (19)	-8-0 600-0				9 ( 8° 7 10 (		VP	20 20 20 20 20 20 20 20 20 20 20 20 20 2	0 M 4 P 9
രാ		66 66		æ	en 1	29 39 49 43	50 60 60 60 60 60 60 60 60 60 60 60 60 60	n nij Nijer	<u>م</u> د	∞v 6	na e N e	5		a 6
PERCENTsessessesses		8°58	98-0 9-0		F9 1				V V e e	<b>V</b> 6	20-20 20-20	0 1	9 C 7 P 9 P	5 CE
3	8	99° 90	2009) 1925) 1925)	97 V	19. 4 19. 4	29 ( 29 ( 29 (	* * V * ©		0 -	9° 6	9 0 4 4	ູດ	n -4 n -1 n -1 n -1 n -1 n -1 n -1 n -1 n -1	50
PERCENT			995 Å 9-4	100-0 100-0 100-0	1000		Nº C	Х	4 C 0 C	W 14	3 F 4 C 0 F	10	2140	2
1	8			na r Po	nin a Port	6 4 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1 84	99 400 9 600 9 600 9 (1)		1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	10
22. 		0 P 0 C 10 H P	19-14 (0-14) (0-	\$ E		19 19 19 19 19 19 19 19 19 19 19 19 19 1		3. 	4 C 9 M		16.2	100	9 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	69
5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	he	n y	8 0 9	rs s×	entradi De por No 65						9 003   prd   prd   prd   03	4	1 A 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6 G 7
1. X. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		7 C C C C		9. p 6 pi 1	197.420 19.400	4 6 6 6			1 LC.			100	322	() 20
		0 49 4 4 1 4 4 1 4 4 1 4 4		19 64 19 - 1 808- 1	00-00 7 4 7 6						n anie   gad   grd)   grd)   grd)	103	-20 10	0 0 0 0
1. X. 1. 1. 2. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	3 P			2 14 19 19 19	09 - 400 3. 400	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2.071		0		0000 000 011 014 014	19  Pho	261	9 A
	, 90 . 	0 M	9	9 6	a ma 1 - Pa 1 - M				57	9 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9	1010	5 . A & C	ава (ар (ар Ф	000°°.
	152-351			000 107) 0	0 6 6	N	19802		20		2 7 7 3 7 7 9	-00 -00	ം മ പ	N : 7
	4576	8 8 8 8 8 8 8	80 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		4 (1) (1)	2002	- 474 	1	6 6		9977 - 992 - 994 - 994 - 9	29° F		යුවූ 1 ලා ර ෙ
	156,921	109	80° 38°			326	60 est)		19 28 20		1998 1998 1998	147) P 1473		17 u 30 e
0 0 0 0 0	100-001	8 C 3 8	8°62	gn O		16078	6229 2	i.	90 90 1			17 : 6 :	9 10 10 10 10 10 10 10	00 1 30 P 00
	. 6	320	00 a 2 z			9 4 6 9	(20-1 (20-1) (20		2		7 7 7	n ć n	20 7 7 7 7 7	∞ €
œ	100°0	880 . 76	9 4 N				anna 4	: -	0.7	20 4 C 4 C 4 C	204 204 204 204 204 204 204 204 204 204	VI 3 8 6	19 19 19 19 19 19 19 19 19 19 19 19 19 1	ት ር 9 9
(9 (20)	0	612 610	. \$6°8				क्रा हार्य हाराज क		3	Ø r	27 C	04	3 3 7 9 7 9	
PERCENTococococococo	198.89	20° 65					: 6 : 6		9 C	e 13	9 9 9 9 9 9 9 9	0	9 00 9 9 9 11 9 17 9 17	2
	17 ( 14 ( 15 ( 16 ( 16 ( 16 ( 16 ( 16 ( 16 ( 16 ( 16		4 ( 9 ( 9 ( 7				80 es		4 su 4 s	) cont		s (≈a €		• • 6 • • 3 •
r.K.C.r.Mi ao ee ee ee ee ee ee	140008	10 10 10 10 10 10 10 10 10 10 10 10 10 1	9 19 19 19 19				err out			( end	00	8	0 7 7	1990 1990 1990
10000000000000000000000000000000000000	0 0 2 0 2 0 0 0 0 0	400 60 4 H	8 4 6				0 1 10 - 100			i quad	0000	3.0		• 0 ú
(			9 % ° % () 9 % ° % ()			) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A)	61.6 61.6 81.6		1940 1940)	9 00000 port fras soul	5	39782	287	50 50 50
60   16- 1 16- 16- 16- 16- 16- 16- 16- 16- 16- 16-	00°00					- 49° - 40°			Gasi B		°0.7	រោ ទ	229	° 03
	8 61 8 19 8 19		P 69			ି କାର୍ଶ କାର୍ଶ	e 42212		រៀវ ភាគាំ	1981	66	5	230	ŝ
	00.00	୍କୁ ଜୁନ୍ଦୁ ଜୁନ୍ଦୁ ଜୁନ୍ଦୁ	(01) 6 6 (07)			0 0	0.0000		6 6	0.23	- 0 - 4 0 - 0	n 0	ara ari 193	0 0 0
		- 1965 - 1995	- cr2 - cr2 - 60 - 60 - 60	\$ 15 A		20	• <b>43</b> 2/70		6003	5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	-0	ŝ	200	er ( 1) 1)
SCENT of the second	00 00	ୁ କାସ ୁ ଜଣ୍ଡ	13 0 19			8	8 . e76		0 ·	2000 - 2000 2000 - 2000 2000 - 2000 2000 - 2000 2000 - 2000		9 I 9 I	*** *** 6	20 C 30
10000000000000000000000000000000000000	405	Ó	963	282		200	§ \$38	eurofa	< p≂1 p=1	191	ດີ	ng j Na	÷. N	n : 
ERCENT	0°00	000 0 161	2.6			1300	-			0	- 	9 9 17 (	5 U 8 M	3 *
-2013	5 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	10227	5555612	1.6.403	1.253	315,255	279004	ന 			89 C 89 C 89 C 89 C 89 C 80 C		30 A C A C A C A C A C	0 9 8 8 9 P 7
Se u	100.001	52.9	ም 8 የገ			N. 0	200 20 20 20 20 20 20 20 20 20 20 20 20	5000 e	ഡ്) ©			<b>)</b> 0		

TABLE 9: MOURLY VEMICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FUR MLEKDAY: MLEKEND, AND AVERAGE DAY-COMMINUED

۰.

AVERAGE DAY FOR FUNCTIONAL SYSTEM: URBAN INT FRAY & ENPUT

	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		S TO CAR	SHALL CAR	CYCLE CYCLE		6. 	58 280 4	8 7 8		A A A A A A A A A A A A A A A A A A A	2 2 2 2 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2	CC W8 2 S S S	0 2 8 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	0 THER CONS
		99 8 8		R	83	Ř	90 83 83 84 84 85 85 85 85 85 85 85 85 85 85 85 85 85	به ۵۵ ۲۵)	ŝ	47 47 41 41 41 41 41 41 41 41 41 41 41 41 41			100 CED		
	FRETHT essessesses	10001	880 S	200 200 200	6	6 6	[~2] 2 ∰ 1 62]	9 ent 9 ent ent	1 <b>(1</b> 0	• •	9 V0 . 0	ವು ಕಾದ ಪುರಾದ ಕ	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		e N N
			9 10 10 10 10 10 10 10 10 10 10 10 10 10		64) (	i ai		8		59 84 -	สา	(_) (m)		5 m 1 m 1 m	9 ~ ~ 1 ~ ~
				9 C 9 9 4	9 4 0			2019 P		6V9 6	60 ·	5 E 8	69 19 10	2 0 2 1 0 2 2 2 0 2 2 0	6 (N 10
					8 M	P (*		8 8 8 8 61	33 F N 4	~p (4 NG - 4	49 e	લ્લ દ અને દ		eraan e ged - gry -	20
Michael         Michael <t< td=""><td>1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1</td><td>8988</td><td></td><td></td><td>0 0 0 0</td><td>s (V</td><td></td><td></td><td></td><td></td><td></td><td>N + 0</td><td>29 ( 9 ( 9 ( 8 ( 9 ( 8 ( 8 ( 8 ( 8 ( 8 ( 8 ( 8 ( 8 ( 8 ( 8</td><td>8239 e 457 ( 459 ( 459 ( 459 ( 46) (</td><td>5</td></t<>	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	8988			0 0 0 0	s (V						N + 0	29 ( 9 ( 9 ( 8 ( 9 ( 8	8239 e 457 ( 459 ( 459 ( 459 ( 46) (	5
	ERCENT cocococococo	100.00		100 m	0						ि हैं इ	46			ent ( N a
	କୁଳ ତ କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ	30 2 4 4 30 2 4 4 4	2028	63 (~~	(1999) 1999) 1999	620) X-	)  Pm  }  }			9 (* 9 (*) 9	9 C 0 F	999	3 F 3 9 9 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	10 0 8 6 0
	ERCENT secores secore	30°697 .	: 200 a.		· 0.84	P20 P20 970 870	900 800 11	Ra CV			9 <b>(5</b> 7 8 6 6 6	9 69 () ()	* 4 * 4 * 4 * 6		
	19000000000000000000000000000000000000	20°02			ดิ	87 87	1985 1985	3			5 () 5				4) (f 17 (f) 10
	L.K.L.R.C.000000000000000000000000000000000	00000					1. 2802	20%		49 49 0	GP 0				9 P 1 A
	କିଳେ କର କର କର କର କର କର କର କର କର ମୁକ୍ତି ମାହନ		12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		60		69883	60	68 68		640 640 640	6		00 end 30 end 30 end 30 end 4	9 9 mJ 9 mJ
	r.K.t.K.C				9.0		3005	908 ····		64 64		್ ಕನ್ ರ	5053		) 49 
	4 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			N			000		(¥ 83	397	50 19	958.0	19 19 19	
	1 2 4 1 2 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1000 1000 1000 1000	1999 1997 1997 1997 1997 1997 1997 1997	57 4 59 6 61 4 10 4	000					#7) 644 0	2.0	2003 1003 1003 1003	. 26	\$ \$	020
		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		9 19 19 19 19 19 19 19 19 19 19 19 19 19				R	6-9 6-9	ලංකු ලංකු ව	0 N	เก เก	e 362	9 10	@ 'N
		9 4 9 5 9 6 9 6 9 6	999999 99999 99999	1999 1999 1999 1999	87 8 8 97 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8					673 193		8	5 0 C	10 47	0 Z &
				9000 0000 0000 0000 0000 0000 0000 000	යා ද ක් ද ්		19 19 19 19 19 19 19	5 T B B B B B B B B B B B B B B B B B B			2	67 167	e 29	47 47	19.2
			1000 1000 1000 1000 1000	19 19 19 19 19 19 19 19 19 19 19 19 19 1	27 H S 27	679 C	90000000000000000000000000000000000000				6 6	65 ç=1 @	6 . 8 S	09 439	e 20
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		900 00 10 6 10 1	9 4 8 8 8 8 8				19 19 19	60 177	9000000	çuð LPD	63
		3 4 3 6 8 6 8 6	981 999 981 999		# # # @ # #	1990 1990 1990		57 ( 10 (				(%) (**) ()	2603	nge Gje	2
			50000000000000000000000000000000000000	17 P 8 4 8 0 9 0 9 0 9 0	87 E	123-01 JU G JU P	17.4 20 10 10 10 10		~~) F¥) ( *?}		64 64	20 67	3 7 7 7 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7	ŝ	N 10
					0 C	100-11 10-11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					(20) (24) (3)	6°72	. G 22	58 19 0
						17 G	10000000000000000000000000000000000000	300 Q 709 Q 700 C		68 4 1993 19 1993 19 1994 19 19		. 6	69 69	÷	2 2
	୍ବି କରି କରି କରି କରି କରି କରି କରି କରି କରି କର		1 - 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 (~ 9 68 9 69 9 69 9 (~	9 6 9 6 9 5	10 10 10 10 10 10 10 10 10 10 10 10 10 1	978781 9787 9787 9787 9787 9787 9787 978	889999 8999		かりの 1910	43 € 43 € 0 €		<i>1</i> 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	·行: 命:	9 T G
				. 200 - 60	8 857 8 857 8 6					0 0 0 1	N N N N N	7°6 Ø4		00 - 1	μ. Ω
	କୁ କ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ କୁ କ ଜ ଜ ନ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ	8 8 2 2 3		999 999 999 999 999 999 999 999 999 99	1 639 1 143 7 634				2 (A) (2) (2) (2) (2)	9 (A )    	0 0 0 0	송 6 4 년 8-	1999 1997 1997 1997 1997 1997 1997 1997	9 : 9 i	0 1 0 0 1 0
	ERCEMT cosessesses	80 . 88	50°58°	280 28 ·····		800 (PD (P) (P)	1 149) 1 1990 1 1990 1 1990 1 1990 1 1990	) ed     (8]   (8]     (8]       (8]   		2 00 8 0 8 0 1 1 1		9 V 7 ~ (	6 6 F 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	90 9 10 9	0 e
	00000000000000000000000000000000000000	29668	22,066	32428		- 60) 60) 60) 60)	79836		1 (A 1 (A 1 (A) 1 (A)	9 9 9 9	9 47 9 74 9 74			9 11 9 6	ත ාර යෝ ප් ම
	ENCENT secoposes 2000	80°08	22°6¢	88°88	59¢	09 09		50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6	100	. e	1 UT ) ~4 6		1 7	2 00
	17 8 18 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		69 19 19 19 19 19 19 19 19 19 19 19 19 19	10 00 00 00 00 00 00 00 00 00 00 00 00 0	63 64 64	69. 19.	80000	969	204	5	00	1 KU 1 KU		00 400 1 944 8 (N) 8 999	3 (F 4 ¢ 9
	<b>1.2.4.1</b> .2.2.2.2.2.2.2.0.0.0.0.0.0.0.0.0.0.0.0.				9 9 9 1 9 1	89)   64)   6		96 • 2	100 C	879 1673 10	9 <del>6</del> 6	೯೭೭ ನಾಗ ಅ	199 C	10	070
	ଳା ଅଭାଷର ଅବନ ଅଭାନ ଅଭିନ ଅଭାନ ଅଭିନ ଅଭିନ ଅଭିନ ଅଭିନ ଅଭିନ ଅଭିନ ଅଭିନ ଅଭି	ត្ () () () () () () () () () () () () ()	10 10 10 10 10 10 10 10 10 10 10 10 10 1	19 19 19 19 19 19 19 19 19 19 19 19 19 1			283°	900	5	00 200 200 200	60 64 64	97 S S	57	ক্রু কর্ম্ব	-dh
			5000000 500000 50000	77 U R ( R ( R ( R ( R ( R ( R ( R ( R ( R (	99 F 49 C 6 C			1900 1900 1900 1900	67 197 19	n N N	6 64 24	ನಿಮ ಕಾಭೆ ಕಿ	63 63	1	070
		104 ar	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	() * 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2)	20 20 20 20 20 20 20 20 20 20 20 20 20 2	19 C 19 F		200 - 100 100 - 100 100 100 - 100 100 100 - 100 100 100 100 100 100 100 100 100 100	89		1 1 1 1 1 1	80 19	5	03	649 F69
		9 (9 (9 (9 (9 (9 (9 (9 (9 (9 (9 (9 (9 (9		3 4 3 6 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	R C 9 P 6 0	5 C		19 0 F 0 F 0 F		5 N 9	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 6 6 8	3	ŝ	ಲಾಭ ಭಾನೆ ಲಿ
			9 (9 (9 (9 (9 (9 (9 (9 (9 (9 (9 (9 (9 (9	P 2 - 6	2 2 4 2 6	5) 6 A) 61	on no la composition de la com			2 i 2 i		67 J	3	2019	36
		9 10 10 10 10 10 10 10 10 10 10 10 10 10		9 4 4 9 4 9 4 9 4	9 9 9 8 9 9	4 4 7 4 8		17 1 14 1 10 1 10 1	9		87 ( 87 (	9 9	0 0	n an coal 1973 Que	0 2 3
			1 67 ( 1		9 F 9 6 9 1		9 U 00 00 00 00 00 00 00 00 00 00 00 00 0	9 4 9 9 7 9 7			ດ . ສຸ		20	09 19 100	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
			1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 0 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7		96 96 9	19 4 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3 4 0 13 7 4 0 13 7 4 0 13			9 1 1 1	0-0-	57) • 13	- - - - - - - - - - - - - - - - - - -	(**) 1940 0
			0 C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 C ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	4 9 4 9 4 9 4	9 4 7 6	P 4 9 4 9 4 9 4				200 e 17 e 17 e		Di la	8 8 8	22
		2 4 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	3 6 4 6 7 7 7 7 7 7	4 1 2 1 2 1 2 1 2 1	0 0 2 4 8	6 9 9 9 9		9 A 0 0 7 0 0 7 0	Q.		**** ₽** 0	p=3 ( (?	c		0
		00-00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2 9 W	5 6 7 6	9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9 U.			100 ( 100 (	***** * 63 0 N 7	3C -	200 200 200	60 N
		9 Pe 9 9 9 Pe 9			0 4 5	V 3 V 6 0	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 :	ø		4 4 1 1 1 1	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	sr.	ം ഷ വി 9	9 
					0 P 8 4	2) ( N (	40 F & 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 &	22			30 40	 (P) 	30	1000 1000 1000	20
	L HOURS		4 4 - 1 - 4 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	4 4 8 4 8 4 8 4 8 5 8 5	n (* 8 4 8 0	9 9 9 9 9 9	20 12 1 20 120 1 20 12 1 20 1 20	0 1	6 6		6 6 10 10 10 10 10 10 10 10 10 10 10 10 10		sraf .	e De	- () 
		, c	40 - 11 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 ( ) 9 ( ) 9 ( )	P 18	20 - 22 20 - 22 20 20 - 22 20 20 - 22 20 20 - 22 20 20 - 22 20 20 20 20 20 20 20 20 20 20 20 20 2	9 C	6	183		्य दुष्ट स	නා : ක :	\$2 :	েওও শিক্ষ জন্ম ভগ্ম	\$ O
	33. 2000 23. 23. 23. 23. 23. 24. 24. 24. 24. 24. 24. 24. 24. 24. 24	3 3	2 2 2 2 2 3	9 9 9	2	20 20 20 20 20 20 20 20 20 20 20 20 20 2	¢	0 \1	ø			ແມນ • [7] ແປ ຍ	£9	0 9 9	97°°

TABLE 9: MOURLY VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FOR WEEKDAY, WEEKEND, AND AVERAGE DAY-CONTINUED

WEEKDAY VEHICLES FOR FUNCTIONAL SYSTEM: URBAN DIMER PRINCIPAL ARTERIALS

		STD CAR	SMALL CAR	NUTOR CYCLE		erkup bickup	Su 2aoT	4 M 3 3	A A	5 24 5 20 7 20 7 20 7 20 7 20 7 20 7 20 7 20 7	1 5 7 7 7	S S S S	2 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3	CUNB
	3	1 0	26		6	- c	G	entrop our	ć	ш енин р ц		۳ (	1 1 1 1 1 1	-
		а на 17 б						3 UN 4 mi 6	1	20 20 20 20 20 20 20 20 20 20 20 20 20 2	3 .		2 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2	× (∿ 4 ∞4
	7.8555		1 P 1 P	1.14%	i end	103			n and ()% ) (na)	0		1		12
ERENtoccoccocc	0 0 0 0	32°	ens) 0 (%0)	900 CC	5	۲	त्व 80 इन्हे	- 50	97 97 97	8. by.) ber	9 9 9 9 9	O	90 49 6	10 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
ø	5,763	398	\$ 6	8		966	08	63	2 8 8 8 8	50		28	2 8 8 8	हार्च ब
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00°0	10° 707	1603	. 50	93 e	36020	5505	173 173 0-		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	65	ev 1	1000 1973 1973 1973	<u>م</u> م ه
3000	\$0372	26° 24 N	89	auro Pao profi	เท	Both	10°) 4445	8	22	20	-	うぞ	- 28 6 6 6	Pros crad
LEMI cosesses se s a s a s	0000	20° 25	67 - 47 47 47	67 17 19	නාගත ඉංගුම - - - - - - - - - - - - - - - - - - -	ାଡ୍ଡ । ଲିଲ	e .		ernal UD Pos		100	C3 -	1005	6 N N N N
	5,608	20040	1 200 1	49   (V)		0- 0-	Pos :		oc		the d	944 ( 13	mua ∫n ≪? (	153 1 prof (
			971 01 01 01	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 e 100 e 100 e 100 e	()∙( (	ent (			2000 2001 2011 2011 2011 2011 2011 2011	49 A	N C	17 19 0 17 19 0	≫ r N r 0
808990889088008 1944	10 ( 10 ( 10 (	2 6 9 ·		<b>1 1</b>	ør 1	600 6				Pro 1	000 0 89 1 (V) 0			() N +
1. X. L. L. S.				1000 - 0 100 -		67-€ Rui	1910 C				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	@° u	8 8 9 9 9 9 9 9 9 9 9 9 9	ເດີ 2 
() 0 2 4 4 8 8 4 6 8 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4		0 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	() () () () () () () () () () () () () (	605 Nd	39 d	89 69 - 64	5 6 R 6		80 A 80 A 80 A	ge pi	"> <	17) 14 174	20 C	0 0
F. W. F. F. S. C.	2 C C C C C C C C C C C C C C C C C C C	**************************************	100 100 100 100 100 100 100 100 100 100	9 4	n N V V V	8 6 9 6 9 6	9 6 9 6 9 1		889 69 10 10 10 10 10 10 10 10 10 10 10 10 10	9 6 9 6 9 6	0 C 9 U 0	) / 0 ()	89 ~~ V :/ V 0	ං උ ද ල
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	PM	al- 95	18. ca 18. ca	3 7 8 - 6			9 R	2 C	30	α 1. Γ 1. Γ	2 C -
5	8 6 8 6 8 6 8 6 8 6		9 4 6 9 4 9 4	7 P.	7 6 7 6 6 6	Ø-£\ ∿ 6	4 4 6 6		14 14 14 14 14 14 14 14 14 14 14 14 14 1		8	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 () 4 () 4 () 4 () 4 () 4 () 4 () 4 () 4	» ሮ ጋ የՐ 6
10000000000000000000000000000000000000	200 - 200 200 - 200		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8 4	P 6	4 () () () () () ()				3 64	क केल	р (ч (р. (		9 (00 2009 ( 0
				P 67	≥ 1£	6 M 4 Q 4 Q				) 🕫	00-000 1-00 0-00 0-	∘ (^. ∋ L?;	9 9 9 9 9 9 9 9	d 134 d Pro
			9 90 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	৫ 🐗	3 80	) 1940 1950 1950	) (1) ) (1) ) (1)			0 13		9 ess 9 e		i Fai Viti E
	9 16 9 60 9 60 9 60	200 - 20 20 - 20 20 - 20		P 📢	2 000	) 60 4 6		P (87			\$ kee	1 48° 0 Par	8	. U)
				1 167	3 EV	} ≥ 64 1-€\	) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)			1.183	5 one 6 6	6	9 10 10 10 10 10	(N) 894 8
0     0     0     0       0     0     0     0 <t< td=""><td>) entiè</td><td>28.030</td><td>) (4) (5) (6) (6)</td><td></td><td>10 mars 10 mar</td><td>1. 60 Y</td><td></td><td>- 100-</td><td></td><td></td><td>033</td><td>6.9</td><td>9 2000 4 100 6000</td><td>0S</td></t<>	) entiè	28.030	) (4) (5) (6) (6)		10 mars 10 mar	1. 60 Y		- 100-			033	6.9	9 2000 4 100 6000	0S
ERCENT « « « « « « « « « « « « « « « « « « «	00.00		6093	- 49%	- CN-	:0 (00) (N)	-87 -87			N)	99 99 99 99	4md	2000 2007 2007 0	e 1 2
	\$ 9 62 1	69 69 64	6 8 2) 6	S.	· 100	0	19 19 19		100	s.	ente ond Fas	-0	222	23
ERCENTococcoccocc	00°00	0 22 22	8 + 8	(8°)	6M -	20 0	fon Gr pFg	050	2 0 B	ιM)	-988 (°N (°N (°N (°N (°N (°N)) ('N)) ('N)) ('N))) ('N)) ('N)) ('N)) ('N)) ('N)) ('N)) ('N)) ('N)) ('N)) ('N)) ('N)) ('N)) ('N)	0	N 0	600 600 60
000 000 190	6e761	299 763	200 B B B B B B B B B B B B B B B B B B	SED.	geogle i	19 19 19 19 19	\$ 0 0	6 17 17	67 67 67	63	2 2	ø.	00000 0 Noo 1477 1 eest	esnil   Palo
ERCENTosso					197 I		10 e 10 10 e 10 10 e 10		5	19 6	nation in profi [ profi & 0 7	50 e e t	201 201 000	9 101 / 101 /
			 	19 V	69 P	ige Nor 6	(p p			20 P	3 v	⇒ U ຕ	100 FC	r . 0 -
1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.				20 20 40 40 40 40 40 40 40 40 40 40 40 40 40		© € ⊡-	ግ ። ወ-ር			2000	0 0 0 0 0 0 0	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	V 11 4 Pe
Locosses000000000000000000000000000000000			3 e 9 e 4	0 4	a 4	4 4 7 4 7 4	4 7 7 7 7 7 7 7 7	3 (3 P P 7		1 18	V (#	* N° 3 1	3 00 7 70 9 (1 9 (1	مر ( بر ا
19991 2000	1999 - 19			3 a	° @	848 848 848				3 ()°	) 4 U7	) (d   (v)		ះព
	00,00	98.08	1 42 1 43 1 44 1 44 1 44 1 44 1 44 1 44 1 44	Pas	1	6 6	- (3% 6 6 6 6	65	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	େଏ	9 9 9 9 9 9	, G G	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100
8 8 0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4,9567	\$1°125	5 & 8 & 8 7 & 8 & 8 & 8 7 & 8 & 8 & 8 & 8 & 8 & 8 & 8 & 8 & 8 &	- β≈zø	Ŷ	\$ 6 8 4	50 66	69 69 7	224	€\}	-43	(j) (j)	83	10 A
EREEMIssessesses	00-00	53 . 29	3908	VØ.	N	00 00 00	- AB	P=0 CNI 0	22 22 22 23 23 24 24 24 25 24 24 24 24 24 24 24 24 24 24 24 24 24	195A)	°05	വ് 9	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 C D e
0 e e e	7 e 35 &	32,022	20025	60	64	8 8 8	90) 90)	M 60 75	50 60 60	82	499 1997	rg.		1 1 1 1
PERCENT	00°00	200 - 100 100 - 100 100	20.2	-0	(N) (N) (N) (N)	8° 8	S.				9 9 9 9 9	ا 20 1	स्तुः स्र	\$0°
0	59-90 59-90	380.02	(Fr) Gro Gro	fari) i	anis Pis (49)	ແມ ເຄ	57 - 197	(11) (11) (11) (11) (11) (11) (11) (11)	49 49 10		N (	n oo	ດ ດີ່ ເ	1 I N
ERCEMI	00°00			0 6		1999 1997 1973	-		eneres o Port L B	enno e Pano p Padi k B	200 - 200 - 200 - 200 - 200 -	ులు సుల బిల బిల బి		ດ ວີ ຈ
60000000000000000000000000000000000000	1 3 2 2 2 X	78900X		3in	97 - 4 17	8" L 49 10 1	20			ភិក ស្ត្	0.6	~	ταια πο τ β <sup>2</sup> τ	vi c
Kur. Al oo oo oo oo oo oo oo	9 C 0 V	84 20 0 0 0	000	N 8 9 6	200	2 P P P P P P P P P P P P P P P P P P P	200 200 200			23 - 23 24 P 0	9 C 9 C	4 6	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 9 9
ଅକେକ୍ଷ୍ୟ କ୍ଷ୍ୟ କ୍ଷ୍ୟ ମସ୍ତ୍ୟୁଣ୍ଟା ମୁଖ୍ୟ	73787	P 80 () 3 19 4	N N 0 0 0	ንዮ	10 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 4 9 4 9 4	ч X				4 4	1	9 60 9 79 9 60 9 60 9 60 9 60 9 60 9 60 9 60 9 6	)
	370°3	0 P "		6 (A	20 an 20 an 20 an 20 an	) ~ 0 (/ 0 (	3 0		1 19 1 19 1 19	10 000 6 Pro 6 47 0	200	0   07   19=	ັ ເຕັ ເ	- N 
	00.00	• ( • 63 • 63 • 63	3 16 4 1 8 07	4 CC	no - 45 4 15 7 on 6	8 P# 8 0 8 0 8 0	A Pos	1 9:4 1 9:4 1 6:4 6		60 +010 1 ( <sup>4</sup> 0-0 1 (10-0) 6		- M	4 1000 1200 9	1 Å () 0 0
	0000			) (**	8 7 -00 8 -04 9		53		9		5	NO.	7	2
	00000	1 UT	) (7           	- 30	8 and - (5 - (5 - (5 - (5) - (	000	100	60.9	01 Pro 9	0 50 64 64	61-2	С)	° 25	° 1, 0
LL MOURSeccesses	02 8 9	· C3	5	2229	20004	300	20	59565	3800°2	2°20.5	1,075	20,405	2,235	5 Z F.
ERCENTerrerererere	c	53.6	0 0 00	-v0	(V) *		202	U	9 24 9 9	10	974 974 940 9	90	ء کے د	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~						aligi seo tep hajiruur rus tijo jun gan								

TABLE 9: HOURLY NEMICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FOR HEEKDAY, HEEKEND, AND AVERAGE DAY-CONTINUED

MEEKEND VEHICLES FOR FUNCTIONAL SYSTEM: URBAN DINER PRINCIPAL ANTERIALS

		1	10 4790 17 1082		∞ -∞ 1 2 8	Contraction of the second seco	24 emo ) )	io es	CUMU
		000	erus er				1		
		0 6 7 e		100 K	बाज क ब्ही क है। ह	אייי אייי כ	4 6 6 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ano e M) - N) -	1903 f ent) f
				20 en 4 C 4 c 9 c 9	AB	9 7 7 0	00	100 10 10 10 10 10 10 10 10 10 10 10 10	7 F 7 0 0
	021 053 05	15.70	6 9 9 9	6	1 163		10		
	729 548 27	2 9649	63 63		1 1079		10	9 9 9 9 9	
	929 · · · · · · · · · · · · · · · · · ·			9	entit	100 100 100 100	03	10	19 19 19 19 19 19 19 19 19 19 19 19 19 1
	646 416 2.0	22.23 2.23 2.23		•0	meth	ರಿವರೆ ಕಿವರೆ ಕನಾಕಿ	P873 P873	ः स्टब्स् ( कुम्प् (	
	200 0 2388 0 0 23 4	6 N 0 P 0 0 P 0 0 P 0 0 P 0 0 P 0 0 P 0 0 P 0 0 P 0 0 P 0 0 P 0 0 P 0 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P 0 P	57 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8	63			ана Роз (Ч) 0	6 B 9
	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	N 888		60	650		ब ह		1 00
	38)	39°%	189 · · · 28	- - -	83			n ma 1 M 1 M 9 0	10
	89 89 89 89 89 89 89 89 89 89 89 89 89 8	69592	2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	19.9	Pan (Pan (17)	90 (V)	10	2 (7) (7)	- 0 
	320	10000 miles	C 2 4 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9 0 	.6			, waa Ma Ma Ma Ma	020
		Serves Serves	2005 2005	38	633		20 20 20 20 20 20 20 20 20 20 20 20 20	2 N	ond)
	76 ··· · 060 ··· · 025	11 1 28 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50 ····· ··· ··· ··· ··· ··· ··· ··· ···	PP 8	1631			000 100 100 0	्रह्मच दुम्बद 0
	901 1345 80	\$ \$ \$ \$ \$ \$ \$		N ND	150	8	\$ Q & 3	9 9 (V	4 1
	348 · · · • 666 · · · • • 29		96	80 N G	1 FD			8 194 (A) 190 au	200
	328	68893	5678	69 9		-00 V2	- Co	119 199	942 2003
	**************************************	Same day - 1	88	100 A 100	enas (Par () () () ()			, and (V) (v) (v) (v) (v)	\$0°
	\$65 3755 54			19 19 19	45005				\$ N
	695 9685 926	980 a 2 4 4 5 8 0 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8	2880 · ··· · · · · · · · · · · · · · · ·	67 e	600			6 6 6	3000
				69) (*)	60.9		<b>ମ୍</b> ୟ ଅ	199 199 199	(Ř. ~*
	888		080	5	100		1473 (C3)	0 9 °	0 0 0
			(00) (0) (0) (0) (0) (0) (0) (0) (0) (0)		kuð ann	923 1039	00 N 10 10	- - 27 27	N 22
			MUC Fille	କମ୍ଭ କଳ୍କ ତ	100		6469 690	999 o	~ O ~
				63	A199		940) (3)	202	N73 (78
				27 20 20 4	0.110		\$ 100	• 82 F	0 U 0
					of DA			36	2
				రాషి శాళి త	100		(%) (6)		0 E &
				9 P	an a 1		673 193 193	5 8 8	92) 87
		() () () () () () () () () () () () () (		6N 6-3 6	1.023		-30-		~ C) e
				173 - 196 -	- A		26.3	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	in N
	1.000 - 0000 - 0000 - 0000 1.000 - 0000 - 0000 1.000 - 0000 - 0000	1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 19		200 ( 100 ( 100)))))))))))))))))))))))))))))))))))	÷.		6 V	ି କ ତ	\$ 3 0
		() () () () () () () () () () () () () (			0		32		্রেন্ চন্দ্র
	日本 1991年 - 1991年 1991年 - 1991 1991年 - 1991 1991年 - 1991 1991 1991年 - 1991 1991 1991 1991 1991 1991 1991 19		월 6 이 이 제 ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	19 N N N N N N N N N N N N N N N N N N N	~ .		23	9 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	(N) (C) (C)
		7830007 .		67 i 19	÷.		202	19 19 19	(-) (~*
			180 - 989 180 - 989	enij Polj B	-		10.02 ·	0 0 0 0 0 0	00%
				n			90° B -	99 199 199	C2 er\$
		58052 · · ·		23) 273 8	679- 679 83		938 -		83 89 0
				67 47	्या ब्ली ब्ली		E3	675 (23) (24)	িতা কাৰ্ব্য
		6 Z O Z B	100°	(877) (8) (1)	े हे दे दे े द		-23	2 2 0	e, ili o
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	98 98	87	े हो हो		100	e N N	64 672
		9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	20 · • • • • • • • • • • • • • • • • • •	লগ ০ :	ی چک ہے		-98	ංශ සි ම	ේ? ලො ර
「「「「」」」 「」」 「」」 「」」 「」」 「」」 「」」		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	67 ( 63 ( 6)	ET)	n V R		<23	 	* (?) c=5
				64 C	- - - - - - -		24	0 8 0 I	17 C3 0
「小小小小小小小小小小小小小小小小小小小小小小小小小小小小小小小小小小		90 20 20	(fi) end #3	œ	 63 (V)		1127	  (V	ा हा वे
がっていているので、「「「「」」」」。 「「」」」」。 「」」」」。 「」」」」」。 「」」」」」。 「」」」」」」。 「」」」」」」。 「」」」」」」。 「」」」」」」。 「」」」」」」。 「」」」」」」。 「」」」」」」。 「」」」」」」。 「」」」」」」。 「」」」」」。 「」」」」」。 「」」」」」。 「」」」」」。 「」」」」」。 「」」」」」。 「」」」」」。 「」」」」」。 「」」」」」。 「」」」」」。 「」」」」」。 「」」」」」。 「」」」」」。 「」」」」。 「」」」」。 「」」」」。 「」」」」。 「」」」」。 「」」」」。 「」」」」。 「」」」」。 「」」」 「」」」。 「」」」 「」」」。 「」」」 「」」 「」」」 「」」 「」」 「」」」 「」」 「」」 「」」 「」」」 「」」 「」」 「」」 「」」 「」」 「」」 「」」 「」」 「」」 「」」 「」」 「」」 「」」 「」」 「」」 「」」 「」」 「」」 「」 「	ဒီမို စစ်လိုမ်ုံ ငေဒီ	100 100 0	1990 - Ser	0	0 0		6.9	000	0 (3 %
EREFATeososessesses and a set a		(f) (f) (f) (f) (f) (f) (f) (f) (f) (f)	20 20 20	Ο.	 		-263 [P76	, 19 19	€£.
		34.073	553 o 85	6.13 6.13	6-13		49 0 64	6-2 6-2 6-2 0	-53
NUUUUUVossessoon ( 2549742) JUVAA ( 2479774) 24799274; Sagage Kata		- B	582 x 2885	ଡ ୯୦୫	VØ 19	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ে ধ্য	3 2 C 2	19 19 19
1919年,1919年1月1日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日		69	340. 		9	ರಯ ಭಾರ ಜುರೆ ೧	0-7 0	410 25 0	か (学) (学)

TABLE 9: HOURLY VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FOR WEEKDAY, MEEKEND, AND AVERAGE DAY-CONTINUED

AVERAGE DAY FOR FUNCTIONAL SYSTEM; UNDAN DIMER PHINCIPAL ARTERIALS

•

0 HER CUMB		87 ° .	Р (V м	3	9 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	n	2 Z *	¢ (	N N	<u>ر</u> گر. م	0 5 4 6	) (* 6	e ent 1 ent		153 6-18	(7) (7) 6	001 - N	ଳ ଏ ଜ୍ୟା ପ	40 S 74 C	9 A 9	> 6 	9 er	. G	দৃষ্ণ তল্ব	0 1 e	12	(A) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	Ν¢	9 4 7	00	10	0 G	ଏହି । (	6 U 3		n a 3	9.9		0	đ	\$0°		80.	nat ( mat d	
5 C 2 Z 2 Z 2 Z 2 Z 2 Z 2 Z 2 Z 2 Z 2 Z 2 Z	end I	- 1005 -	୍ବ ସ ଶ୍ରୁ ସ ଶ୍ରୁ ସ	n can - Arg - Arg - Find - Fin	* 57 10 0	12	азая 1003 (Род (Э-	energi i Nazili i Nazili i	8739 - 13 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16		29 CP 29 CP 29 CP 20 CP		1 L'3 1 CM	9 10 10 10 10 10 10 10 10 10 10 10 10 10	1993 May	87 64 0		୍ମ ମି ତ	ം ന്ന് ന്ന്	0 9 9 9 9 9 9 9			9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 000 A A A	220	5 5 5 6 7 6 7 6	сан СМ Р О	na≉ u ?∖? €}	8 0 7 1 0		55 55 55	°03	ente e CM	nag n had n had n f f f f	1009 e 100 y 100 y	ವಾರ್ ನ ವಾಗೆ ನ ಹಾಗೆ ಕ್	4) (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	4 90 4 90 9	9 400 9 - 13 9 - 13 9 - 13 9	end 6	0 8 Ú	and 143		19 19 19	9
22 33 22 33 20 34 20 35 20 35 20 20 20 35 20 20 20 20 20 20 20 20 20 20 20 20 20		end 4	10 10 10 10 10 10 10 10 10 10 10 10 10 1	0	æ	(PR0)	end-	P=> 1 189 : 0=9	19 5	19% P	9 V 9 V 9 V 9	් සේ	109	633	60) (20) (20)	673	808	CE3 1	O P	4 6 9 6 9 6	39 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		1 (1)	999	23	20		n a	n (1) n (1) n (1)		62) 24 26	197 o 2	20 20 10 10	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		200 200 200 200 200 200 200 200 200 200	6 3	00	Para	2	\$# <b>?</b> }	2 2	S	2	27 27 27 27 27 27 27 27 27 27 27 27 27 2
		ະສາ ເກີເ ເລືອ ,	50 A	9 esta (7) )	- 1983 94 0	49°			850 0 173 0		2009-022 17 67 01 62 03	07 eta 4 63 4 eta 1	9 eras 9 - 9	ංකා ලෝ ලෝ ල	179 179 179	200 200 200 200 200 200 200 200 200 200	milia orti CU (	0000 0 4(P ) 5-4 ( 6)	N «	 6 0	2 V 2 V V 0	1 6	20 min 1 CU 1 min 1 min	- 6N		23		N 6	50 00 7 45 24 00 8		a] 43a	06	611370 9 [[ <sup>1</sup> ] 1 cm] 1	200 200 200 200 200 200 200 200 200 200	20 I (				- 70 °		- - - - - - - - - - - - - - - - - - -	ecano fenzo	eserg (eserg (S	- 420 - 420 - 1 - 1	nd nd pd Q
50 X 8		~~ { N 6	ନ ଶ ୧୯		2 2 2 3 0 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	644 6	49 Po 0	pro-1 ent f	800 e 600 e 0	N U	19 61 19 19 0	9 193 7 193 6	10	1999 1979 1979	59 67	020	13 143 143		83) 6 47 (		тр Г.С. (		1 Poo 1 CV 0	68	328	ଟ୍ରେ ଙ୍କ	69 V 69 V	13 V 67 C	0 0° V «	0.0	*	<b>କ୍ଷ୍ମିକ</b> ଅବସ ତ	47 I 64 I	800 4 73 e 73 e 73 e 73 e 73	v,		ನೆ ಕಾಂ	10 100 V 4 4 100 0	- - - - -	Ene Deg	*** *** * 0	n 1929 192 <sup>°</sup> ) 194	4 20 20 4	ก้ ก้	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
50 S			0 Pe 94 6	9	3	63	(P)	69.1	19 1	674 6 2014 6	e e	3 1900	(Ph (C)	¢	68	66	68 6	83 · 68	197 P 197 P	8.0	0 10		• @	6	62	i frag	10	10 m		674	640	NG.	N,	20 C n4 C 0	Ν.	සාග ඒවි (ටි මේ ඉ ම	18 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 - 20 3 - 64 4 - 44 8	n - 1000 9003 9003 0	6400	9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	07	1997 (C) 1997 (C) 1997 (C) 1997 (C)	200	
		80) 80	27 - 22 7 - 55 - 51 - 51 - 51 - 51 - 51 - 51 - 51	le Fri	0		6 0	geal} t					i Gospi	Ť	619	65	() (20)- (20)-		89 6 10	8 4 8 4	13 pa 14 (* 1	- (V 3 ==1	1.0	@ 	<b>2 3</b>	603) 103)	0 F	ማ . v	0 (** 0	• 143 0	63	8	¢ 1	ଷ ୧ ଜ	<b>V</b> •	αφ. 60 Φ	4 .ex	90.000 91.020 01.0000 01.0000 00000000		3	65 C9 0	10	20 00 0	20	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
S S S S S S S S S S S S S S S S S S S	NP3	ya é	19 (13 29 (14 29 0	64 64	Ð	8 8	en 1	64 ( 157 )	Ni d Na d	ang di Ng S	R 43	ମ କର୍ଣ୍ଣ ମୁନ୍ଦି ଭ	9-0040 6-09 1978 1978	800	1	1 (B)	197 ( 197 ( 193	19 1 10 1		防御御日	මා ක්ද මා ක	1 13 1 10 1 10	1 (B)	100 100 100	0173) CRD	859 259	679 E 18 0	98. U 101 10	ት ሲ © 4	t creft Pace	6	LA P	070 ( CN (	24 L 24 d	8 1 @	8 0 R -	9 W 9 19	N 60	- (7)   Pro 0	۰Q.	ent ent fico	, v.	Page -	× N	end .
P C K II P	•			87 1973	6 * * 9 * · · · ·	69 69	163-1	Pin- 4 FY 1	and 8	19) 19日 19日 19日 19日 19日 19日 19日 19日 19日 19日	9 9 9 9 9 9 9	) @ 7 6) 12 6)	- 1978- - 1978- - 198	(m) @	000 00 00 00 00 00 00 00 00 00 00 00 00			NJ. ( (9-4)	N 8 10 4 10 4	小田 明 明	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1: EX ) - Pa 3	1 (A 1 (A 1 (A) 1 (A)	5	63 0 1 1 1	40   80   80	19 6 19 1 19 1	1) 4 (} () 6		) (\ 0 0 0	17. 181	47) (T) (T)	න ද ම	ព ខ រ	1 10 10 10 10 10	9 C 9 C	3 (* ⊌ * ⊕ (*)	9 - 00 9 - 00 9 - 00	1 0 0 0	574 157	6.3	0. *	2° 8	isa (	а. Л
	10000 40400 - 1973   1	87 4 29 4 39 6	89 enn 69 8 8 8 8 8	9 CIRC () ()				6	N C N C	arign 60	19-07 9-07 9-5 9-5 9-5 9-5 9-5 9-5 9-5 9-5 9-5 9-5	1 @?	) करवात (गावे (दिक्कि	6	<u>ایا</u>	88 88 8 8	QP . 6	nstra ita 9 Ni 1 O	7 C	1990年 1991日 1991日 1991		1. 128	9-000 ) (() ) () )	153			(3) (1) (3) (3) (1) (3) (1) (3	19 pi 19 pi	80-000 7) Pro 7) IO 8-		· 🌮	800 600 600		1000		N U 3 0 6	100 eta 19 pe 1 1 1	100 400 3 43 0 cod 3	6 6 6	erra erra erra	900 90 90 90 90 90 90 90 90 90 90 90 90	33 0 74	497 ( 697 ( 694 ) 69	N 1	10 10 10 10
NOTOR CYCLE	6000 0000 0 27 6 61 1	39 9	0 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	6V) 6~3	ganĝ -	63		89 a	x6 6	13 ¢ N 6	A 10	1	54 654	80	1000		nii-6 67 ( 1910-0	178 ) 178 ) 179 (	洌 前	19 C	88 8 8 8 8	à 197	) 🚳	. 1993	(tra	的日	jaro 📢	1) P	9 (9 9 (9 9 (9)	pro pros	63	. 668	13.1	6. 6. 6. 6. 6. 6. 6. 6. 7. 6. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.	-3 P	මේ සි මේ සි ම ම ම	9 Pe	3 4 9 6 9	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	* enuz (℃ ¶*a	100 100 100 100 100 100 100 100 100 100		00	20 H 20 H	800 40 1920 8 8
an a	6	80 A 60 A	4 68 3 0 68 04	\$ \$ \$		69 64			2000 - 0 000 - 0 000 - 0 000 - 0 0 0 0 0		7 E 6 6 6		189 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3008	2 8 8 8 9 5	8085.	10 10 10 10 10 10 10 10 10 10 10 10 10 1	N P 0-( 10-	in a start and a start	19 19 19 19 19 19 19 19 19	17 - 17 - 17 - 17 - 17 - 17 - 17 - 17 -		) #9 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9	85° 7	\$0.00 \$ · · ·	99999 9999 9	64 P 69 69 69 69 69 60 60 60 60 60 60 60 60 60 60 60 60 60	9 9 9 9 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N 055 8 67 6 67 6 67	00 °	SE 6 8	2°02'''	100 e 10		11 / 3 @ 7 (	R 0 R 0 C	8 4 6 6 7 8 4 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8		2000 2000 2000 2000	1 . 88	67 ° 67 ° 67 ° 67 ° 67 ° 67 ° 67 ° 67 °	3 ÷ ÷ 3	3°67	200	enzi Ø
		10 0 10 0 10 0	) () ) () ) ()	674 1979 1979	5 . 46	8 6 7	eu 1	1988 1979 1979 1979 1979 1979 1979 1979		17 19 19 19 19 19 19 19 19 19 19 19 19 19	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		\$ \$ \$ \$	99 e 4	195	() () () () () () () () () () () () () (	N ( 13) ( 3~		17 6 19 6 19 6	9 0 10 0 11 0	1. 4 4 6 6 6 1. 4 4 6 6 1. 4 4 6 6 1. 4 4 6 1. 4 7			503	98° 0	\$62 a	100 C 00 C 00 C	9 9 V V 9 9	9 WI	100	e 0 4 6	9800	1 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4 .	2 9 9 8 2 8 9 9 8 2 8 9 9 9 8	2 2 2 2 2 2 2 2 3 2 3 2 3 3 3 3 3 3 3 3		000000000000000000000000000000000000000	\$73	88	208	1673 1 1679 1 167	ም 1 ማ መ	6 0 20
යන නො නො නො	9 C	200 200 200 200 200 200 200 200 200 200	100	20015	0000	5 0 4 13 6			5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	80000 6000 600		00°00	6,2284	00-00	220623	00000	880 1000 1000 1000 1000		* * * * * * * * * * * * * * * * * * *	990 900 900 900 900 900 900 900 900 900	90 - 00 00 - 00	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00-00	9000	0. 0. 0. 0.0	0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 :		900 90 90 90 90 90 90		00-00	5° 35 \$	00 00		30 F 10 F 10 F 10 F 10 F 10 F 10 F 10 F 1		3 6	00000		0000	9,26	000	5 9 6 2 5 * 6 8	6	5 3 6 7 C	0°23
an our our our our	କ୍ଷିକ୍ତର ଅନ୍ୟ ଅନ୍ୟ ଅନ୍ତ କ୍ଷିକ୍ ଜ୍ୟୁକ୍ତର ଅନ୍ତ ଅନ୍ତ ଅନ୍ତ ଅନ୍ତ ଅନ୍ତ ଜ୍ୟୁକ୍ତି ଅନ୍ତ ଅନ୍ତ	8 2 2 4 1 2 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2					ratras eccesses	କ୍ଷିକ୍ଷର ଅଭିକ୍ଷ କରି	1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	10000000000000000000000000000000000000				ERCENT as as as as as a good		rates as so	10000000000000000000000000000000000000	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	4 4 6 6 4 9 4 6 4 4 4 4 4 4 4 4 4 4 4 4		+ * * * * * * * * * * * * * * * * * * *			20000000000000000000000000000000000000	ERCENT seves of a seves	କ୍ଷିକ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ମହାନ ମହାନ ଅନ୍ତର ଅନ୍ତର ମହାନ ଅନ୍ତର ଅନ୍ତ ଅନ୍ତର ଅନ୍ତର ଅନ୍ତ	rktraf oo so co	1				FR FF MT	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1. X. 1. 1. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	****	1			00000000000000000000000000000000000000	2000	ERCEN	6 6 (*)	ERCENT	010010	1 1 1 1

TÅBLE 9: MOURLY VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FOR MEEKOAY, HEEKEND, AND AVERAGE DAY-CONTINUED Heekday yemicles for functional system: urban minor arterials

		නෙන සොහු හොහු කේ දෙද  පහ  හා  හා			E CACLER CACLER CACLER			s S S S S		S A H	282 282 282	CONB.	CUNB SS2 CUNB		O THER COMB
		45°5	807 877 879	194 (V 0		900 (19) (19) (19) (19) (19) (19) (19) (19)	9 C ~	4		<b>G</b> 2	6	natas ex	6	euno a P	
$ \left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$	FRCFN coccoccocco	80000			. 948 8	1 (1 1)	- 163 0 (Paro-	1 mi D (	) 49 0 0	0		C	3 Pa		94 V 85 0
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3961	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	63	40	- (7) (7)	- 30 - 90	343 773				-	· 62		3 c=3 9 * 8
	L.N.C.E.M.Foccoscoscos	0°00		64 ( 6 ) (7) (7) (7)	902) ( 902)-( ()-	46	0000 0000 0000 0000 0000 0000 0000 0000 0000	990	620 920 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9		c)·	g.	a 30 g	• 8 Z
	6	67 4 N 6 N 6	100 P 100 - P 100 - P	57. U 79. F 7	CV 6	89 8 8			43 6 (		2000 B	0	60	ब्राह्म स्वितः हृद्रम्पु	187)
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		8 8 8 9 9 8 8 9 9 8 8 9		0 0	P1 -= 68	19 19 19 19 19 19 19 19 19 19 19 19 19 1	1337 G 144 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	970		ಷ್ಟಾ ಇದು ಗ ಗ ಗ ಗ ಗ ಗ ಗ ಗ ಗ ಗ ಗ ಗ ಗ ಗ ಗ ಗ ಗ ಗ ಗ	73 • 39	9 : 9		0 (52 (1)
		00000		9 (M 9 (M 9 (M 9 (M 9 (M 9 (M 9 (M 9 (M	4 67 4 cm	4 U C	* 5	9 V 9 C 0 0	99 19 19 1		80 a 87 ¥ 6	4 U 6	5 C		
			6530°		। • ज	9: 697 9: 697	4 86 7 49 8 49 8 49	2 C 3 T				() 3	0 C 0 F		
		000007	. 13 1 13 1 13 1 13 1 13 1 13 1 13 1 13		- 1A 1 - VA	1 (C) 2 (C)			9980			4 B	8 8 8 9	0 3	88
COLUMIN ************************************	00000000000000000000000000000000000000	8 - 2 - 2 2 - 2 - 2	SP IN CR	Par and a state of the state of	100	) (19)   16)	) 679 ) 671		9 eri > 197		6 900(	9 CH	9 em 9 bes	200	
	ERCENT	00 . 00	95.038	2058 ·····	- - -		. 67 63	88 ° 88		S e	0	1	0	1 PJ	- PC -
$ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20536	328236	66°8°	19 19 19	89 89	500	ଟେବ ମୁନ ଟେଖ	. 66		<ul> <li>N8</li> </ul>	ම කාශ ලංක් ලංක්	673 673	2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	P
T         T	ERCEMT ce	80°90	93° 26	2002 B	800 g	මේම නිර්ම	1997 1997 1997	· . 2.029	· · · · · · · · · · · · · · · · · · ·	5	9 7	0	٢	9 - 444 - 494 - 60 - 60	- 0 -
		1,029	160158	69436	103 103 103	國際	89 97	969	92 Ì		NG.	cod RC3	63	9 9 9 9	Gent
	ractor of the second of the second	38° - 99	20025	6 P + 0 V	88 0 1	ଟ୍ୟେ ଟ୍ୟେ ଡ୍ୟ	60 60 60	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1	2	6¥ 6=3	6	(cad)		\$ C 0
	12.000000000000000000000000000000000000		90000000000000000000000000000000000000	67 (6 6 6 6 6 6 6 6 6 6 7 6 7 6 7 6 7 6 7 6		699 - 1 1003 - 1 1973 - 1	ক্ত । জন্ম । দুৱি	026	988 8		659	674 674 674	68)	98	50
	rktriit seseseseseses		100 100 100 100 100 100 100 100 100 100			,⊕.6 ∿⊝ € 7∰ €				( : •	01	9000) (300)	S)	ata ∧J ₽?3 €	°03
			5999 B B B B B B B B B B B B B B B B B B	0 x 8 0 %	#1 10 10 10 10 10 10 10 10 10 10 10 10 10	208 - 4 8-4 - 8 9-49 - 1	14 ( 12 (		(N) (R) (R)		腳	699	0	алте Рис 68)	3
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	19 19 19 19 19 19 19 19 19 19 19 19 19 1	90000000000000000000000000000000000000		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14:5 (1):0 (	100°0 100°0 100°0 100°0	1000000 1	国のの命とし	1	67 - 64 -	1 879 1 1040	13月 6	17) 17) 19] 10	000
	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 A A A A A A A A A A A A A A A A A A A	9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			ମ୍ବା - ଜ୍ ଜ		間 6 77 6 13 10 14 14			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	976 d 1973 e	53 ( 63	≈~~~ 87~: 774 €	inii ( €V 0
CARTENT 00000000000000000000000000000000000				0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P 16 8 cei	19. PM Pr 30		10000000000000000000000000000000000000	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ер 	0 6 V V	8 R 8 P	9 C 8 I	10 10 10 10 10 10 10 10 10 10 10 10 10 1	9 6 1 6
22       230.000						5 (2) ( - 63		四時日間 5			9 A	> 6 > 6		5 f 6 f	V 6
FINCENT 000000000000000000000000000000000000		1997			: (3) - (3)	と63 2 10	9 69 9 - 69 9 - 69				1 & 1 @	1 1	6 6 8 6	3 4 7 4 8 4 9	L 3- €\ 0
32       52 <td< td=""><td>E. C. K. Secarooce e a a a</td><td>000000</td><td>68°96</td><td>09090 ·····</td><td>990</td><td></td><td>5 @9 1 #44 1 = 6</td><td></td><td>OP Conte</td><td></td><td>9</td><td>10</td><td>&gt;  ≥∞ 9 €</td><td>20 002 7 59 9 62 6</td><td>3 22 3 23 4 24</td></td<>	E. C. K. Secarooce e a a a	000000	68°96	09090 ·····	990		5 @9 1 #44 1 = 6		OP Conte		9	10	>  ≥∞ 9 €	20 002 7 59 9 62 6	3 22 3 23 4 24
		2.550	389936	6.60° 0.60	64 64 64	100	60) 1994 - 100 -		500		92	10 12	เก	- ~~ - ~~ - ~~	) (rzi
948       9	ERCENT socesocososos	00.00	50 ° 60 60 ° .	66°98'	89 90	(昭) (昭)	89 - 88 89 - 88	1. 2000 C	88 o	CV	149) EVI	600) - 624)	ф 0	• • • • • • • • • • • • • • • • • • •	0 0 C
7       5		889 889		() () () () () () () () () () () () () (	64 ( 63 ( 17).	1990 1997		1999 1997 1997	99 	දිනය   ලංක	10	60)	62) T	12	(74 (74
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			99900000000000000000000000000000000000	なるので、	हेक रहे बिक्र ह	144 146 146 146 146 146 146 146 146 146			69 F 69 F 6-	67 I 	0	ن چي ه		600
	1.4 9 4 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		n 11 77 78 78 78 78 78	9990 9990 9990 9990 9990 9990 9990 999	1) 6 9 6 7 0	97 (9 97 (9 97 (9)	6) ( 2) ( A)	520 A 24 A 38 C		10 4 67 4	100 g 157 g	×3 (	87 ( 57	තිං ( ලං :	~~ ~
	L. K. L. L. C.			8 (8 m 4 0 m	9 R 4 8	\$ 4 \$ 6 \$	8804V 8804V 8	8408	200 200 200	87 C .	43 C 	n < > c	55 C	00000 73 - , 13 - 4 - 0	n • •
						2 () 2 () 2 ()		19.99.99.99.99.99.99.99.99.99.99.99.99.9	6 P 7 P 7 P	9 A 9	1 e 7 e	Р И V С	n c	8 6 6 6	
		3 40 9	1 43 9 49 9 49 9 49 9 49 9 49 9 49 9 49 9	- ( ( ) 0 ( ) ( ) ( )			* @ 1 @ 1 @			8 P~ 6 C~	4 Pre 4 49	1 49 ) or	3 🐨	59 45 0 0	3 Fr 3 ~
	ERCENTerrerrerrer	00-00	36036	100 B B B B B B B B B B B B B B B B B B	69 69 0	1 683 1 1939	10	୍ କୁମ୍ପ ତ ଜ୍ୟୁ ଜ୍ୟୁ		500 500	• end	10	2 1251	9 50 5 50 6	• @ • @
		\$ 0 0 6 6	108961	79318	网络	602	136	9998	(N 497	02	10	173 013	- FD	2 (59)   59   79]	1 424
	ERCENT as as eace a sea a sea	00°00	2000	20.60	8 6 C	197) 1731		0003	6 8 9 6 8 8	8	eग्वही	4	03		00 00
		89763	570173	0,840	3 6 V	88	100 C	200	64)- 164)		64	\$ }	13	23.00	100
	ERCENT eccoscoscese	00-00	59°65 :	3 9 9 9 2 · · ·	24 00 24 2 2 2 2	19	200	<b>G</b> 0	දාවේ දාවේ	U	60 90 90 90 90 90 90 90 90 90 90 90 90 90	9	CΩ	970 970 970 970	• 8 3
		3,680	140 300	6 2 6 6 F	292 292	8200	(F) 	4003 1993	63		39 E		dani)	27 27 29	69 (4)
	ERCENT	00.00	66° 56	50 0 50 0 50 0	জন্। তল্প	1 (P)	30 ·	0. i	(V) (mil)	8	9 C 2	C	P	9 7 9 0 7 9 0	0 C &
	1.000000000000000000000000000000000000	2 0 2 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		32°\$	6% ( ~~) (	233 1	0 1 20 21	(V) ~~	ક્યાર્થ (		- - 	1997 - 1	<b>\$</b>	1992 973 979	
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			809. 1		2000 , 27 ( 24 ( 2 -	5A 1	-0 -0	ped) e	୍କ ୧ ୧	ංක අව ල	0	10	38 9 8 9 8 9 8 9 8 9	о С С С
		80 80 8 80 8 80 8		e , Se , V (	хО 6 =-11 1	- 100 - 100 (100 (1)/)	pand) ( <sup>1</sup> 1743		poð e	‱. ທີ່ ເ		ر م مرتبه و	53 1	cano LCI anti	
20000000000000000000000000000000000000	1	300000		803 10 10	80 ( 61 (		0		-	3		0	0	व्यक्ता १९९५ छन्द	
LTALTS 00000 10000 100000 100000 1000000 1000000	1900 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0	9 9 9 9 9 9	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ni\$ 41	Q V	\$P 4	¢,	α22 e 8 <sup>9</sup> ° € α	aal (*	e the	ດ 	ann e M ( pa) e	
1		0000°74	N 0 6 1 1 0 1 1	1952 1951 1951	8 8 8 8 8 8 8 8 8	4 U 9 U 9 U	000000000000000000000000000000000000000	ы с Ч с	ଅ ବ ସ '	) c		~8 U	8 4 0 6	200 200 200 200 200 200 200 200 200 200	() . 3 . 8 .
		100-00				9 y * . * .	4 F - 200 7 2 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7	3 0	7 1 3 2	1 1-	VI ==	30	р м Ч		
		3	2032	2	P	3	ม เม โล	9 9	3	4	4		7 6		

TABLE 9: HOURLY VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FUR MEEKDAY, WEEKEND, AND AVERAGE DAY-CONTINUED

MEEKEND VEHICLES FOR FUNCTIONAL SYSTEM: URBAN MINOR ARTERIALS

CENT         10         1	ଥିବରକ ୧୦୦୦୦୬୬୦୦୦୦୦୦୬ ଅକିଥିନିକ ୧୦୦୦୦୬୬୦୦୦୦୦୦୦ ଅକିଥିନିକ ୧୦୦୦୦୦୦୦୦୦୦	) 4000	9 4223 434	l l l l l l l l l l l l l l l l l l l	NOION CYCLE &	9 9 9 9		S S S S S S S S S S S S S S S S S S S	SU 3A	10 2 m 2 m 10 10 10 10 10 10 10 10 10 10 10 10 10	20 X 8 2 2 0 X 2 0 X 0 X 2 0 X 0 X 2 0 X 2 0 X 0 X 2 0		588 588 60%8	2 8 8 8 8 8 7 8	0 THER CUMB
	ERCE NT secossossesses	0,522	6.13	• 0 8	60 - V3 - V3		· ମୁ ସ	20		6					nine data me
		00°00	60÷7	9.8			100		0	C		e	s () s	- F. 9 8	0
	) 	29 79 %		99 ( 49 () 10 ()	100		936	50	•	) د هنده د			\$9 		
			1990 - 1999 1990 - 1990 - 1990 1990 - 1990 - 1990 - 1990 1990 - 1990 - 1990 - 1990 1990 - 1990 - 1990 - 1990 - 1990 - 1990 1990 - 19900 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 19900 - 19900 - 19900 - 19900 - 19900 - 19900 - 1990 - 19900 - 19900 - 19900 - 19	N 0 9 74	19) ( 100 U	1749) G	nor er€ Por		8 9	0 6		63	in 4	9 13 13 13 13 13 13 14 19 19 19 19 19 19 19 19 19 19 19 19 19	0
	00000000000000000000000000000000000000	84300 9900	9 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	-4 f 7 - 7 9 9 9 9 9	N « n e	8	-4 (° 37 6		8		¢	4	89 (	¢	
				4 8 (f 8	* 4 9 (0 9	00	4 9 9 9		6 0	39 0 200 - 00	3		0 0 0 0 0	8000 100 100 100 100 100 100 100 100 100	9
				100 A 60 .		9 P 8			0 - 1 - 1 - 0 1 - 1	6 		6	r 1	0	63
				a (N a 47 a	363	- 68 9 9	ំ (វី ខ្		U 67	6) 6) 80 484		3	) <i>a</i>	9 - 2 9 - 2 8	39 49
		00 00		ት ም ም ም ም ም ም ም ም ም ም ም ም ም ም ም ም ም ም ም	19	( <sup>1</sup> 14) (18)				द्वाव ( क खा	6	C.2	r 62		e T
	00000000000000000000000000000000000000	39626		) ed ) )	1 @   {\}		, #1) } 63) }	¥≙	4 ent	6 9: 10: enit	8 ·	8	5 (*** 1)	8	9
MCENTSONSONSONS       155 / 123       7999       55 / 123       19 / 12       19 / 12       19 / 12       19 / 12       19 / 12       10 / 1		00° 80	5.000	1 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	99	000		ं 🗞	Service.	60 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3	0	63	- ( <b>5</b> 8	0.000 6 6 8 8	63
	8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5.429	100 CN	1 (Pr (Pr )	163 163	r onð   699 5.		ر دا	CN .	6 enti 1-		•	e pro	0.00	
0.050000000000000000000000000000000000	(E %7 @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	96 °63	22° 19.	802 S	60 157	19 19 0	199 199	6	143	6 (N) 8 9 (7) 8	00	(C) (**)	8	0 074 0 074 0 0	6
$ \begin{array}{c} 0.000 \\ 0.000 $	00000000000000000000000000000000000000	80,986	\$6108 8	890	- Person 1679	67 177		K end	<b>e</b>	80 V 	ලංකු	143 174	- CP	e de	
0.0000000       10000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       10000000       10000000       10000000       10000000       10000000       10000000       1000000000       1000000000 <td< td=""><td>n f M T ao ao ao ao ao ao ao a</td><td>000000</td><td>50000</td><td>800 A 60 A</td><td>19</td><td>1979 1979 1979</td><td>8 8 J</td><td>ි හි මෙමේ</td><td>1 × 1</td><td>0 0 0 0</td><td>6 6 6 7</td><td>dip sol</td><td>0 ~</td><td>9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>0</td></td<>	n f M T ao ao ao ao ao ao ao a	000000	50000	800 A 60 A	19	1979 1979 1979	8 8 J	ි හි මෙමේ	1 × 1	0 0 0 0	6 6 6 7	dip sol	0 ~	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0
RickWissenson       100	***************************************	80672	3000	800 B	0	s S	8 N 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<b>~</b>	9		्र स्व -	(C) (m)	47 19 19	923	
0.00000000000000000000000000000000000	CEMI coococococo	00-00	50° 13	<b>Co</b> <b>P</b> <b>D</b> <b>D</b> <b>D</b> <b>D</b> <b>D</b> <b>D</b> <b>D</b> <b>D</b> <b>D</b> <b>D</b>		87 67 1	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	- 18	1. S.		9	ф. Э	- ®	0 0	00°
AGENT       200 and 300       200 and 300       500 and 300       200 and 300       000 and 300		20836	120883	8888 A	P0		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	66	4	හි ි සො	503	20%	(740 675)	N	
0       0	CTMT		58.69	80 A 40	60 17		Session in	 	Se	8000	00	30	P <sup>in</sup>	हार्य हार्य क	0
$ \begin{array}{c} \label{constraints} \left[ \begin{array}{c} 0.06 \\ 0.05 \\ 0$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50327	998823	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	199 (39)	9 4		8¥	(F-13)	100 est	(j=1)	60	60 ~~	6-43 6-43	
0103000       0309300			18° - 15	69 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	27) 	63 177	9°63	୍ ବ୍ରେ	67 6	000	0	30	6 6	300 e	6
ACCNT       ACCNT <td< td=""><td>ଟେ ଅକ୍ଟ ଅକ୍ଟ ଅକ୍ଟ ଅକ୍ଟ ଅକ୍ଟ ଜନ୍ମ</td><td></td><td></td><td></td><td>100 (C)</td><td>() () ()</td><td>0000</td><td>\$ 4 (4</td><td></td><td>(238) ( ord) (</td><td>ŝnĝ (</td><td>÷.</td><td>9 7</td><td>3</td><td></td></td<>	ଟେ ଅକ୍ଟ ଅକ୍ଟ ଅକ୍ଟ ଅକ୍ଟ ଅକ୍ଟ ଜନ୍ମ				100 (C)	() () ()	0000	\$ 4 (4		(238) ( ord) (	ŝnĝ (	÷.	9 7	3	
0.00000000000000000000000000000000000		96° 66	60.56			980				60 e	0	¢ 0	ເກ ິ	90°	
MCCRNT       239333       3352       9353	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		929653 929653		n:( ∞\$ (	87 ( 97 (				end (	om8 (	0	\$ \$ *	:D);	
330       3	1.1.2%				818 - 6 1914 - 1	199 ( 199 ( 199)))))))))))))))))))))))))))))))))))	141 (1 14 14 14 14 14 14 14 14 14 14 14 14 14		and 1		0 (	19 ( 9	6 v	200 200 200 200 200 200 200 200 200 200	8
399333       399333	898994666666666666666 PTM#	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	.V 4	29 · · · · · · · · · · · · · · · · · · ·	N 1 6 ( 7)	19 4 8° 4	11 19 19 19 19 19 19 19 19 19 19 19 19 1			1997 <b>(</b> 1912 - 1913 - 1914	N 8	e	Ø 4		(
0.000       0.000       0.000       0.000       0.000       0.000         0.000       0.000       0.000       0.000       0.000       0.000         0.000       0.000       0.000       0.000       0.000       0.000         0.000       0.000       0.000       0.000       0.000       0.000         0.000       0.000       0.000       0.000       0.000       0.000       0.000         0.000       0.000       0.000       0.000       0.000       0.000       0.000       0.000         0.000       0.000       0.000       0.000       0.000       0.000       0.000       0.000       0.000         0.000		8 6 9 6 6 8 9 8 9 8 8 9 8 9 8		4 6 9 9 9 9 9 9 9	1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6	- 6 	2 C C C C C C C C C C C C C C C C C C C		9 9 9	99 V 9	» «	3	\$* f4		3
266873       2668733       266873       266873									9 sa	4 64 1 1) 11	4 C	c	74	40	0.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			19 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				\$ 1973 87 0	) ord ) 	i sani	9	" (N	8	) and 11
329 350       329 350       359 350       359 350       359 350       359 350       350 350		00.00	194° 88		0				) (52) (5	) () () () () () () () () () () () () () (	103	0	1 193	05	6
RGE NI       33       23	*****************	20360	180876	6080		99	588	60 60 60	C4	s 9295			C	් ගොන අනු ලංකුම්	
3192788       378       <	fr.Miscossococococo	00°00	58 . 33		1744 1945 19	•20	10001 10001	14 CO 0	0 °	0	$\odot$	c	P#3	0 C 8	° 0 2
R 75 (5 )       R 95 (5 )	00000000000000000000000000000000000000	8 e 278	389736	60 1 8	(67) (67)	(** <b>)</b>	5969	159	19 <b>-3</b> 9	-			988	20 <b>1</b> 70 <b>1</b> 70 <b>1</b>	
276.028       150.325       256.02       100.000       157.00       157.00       150.325         255.020       150.325       556.00       100.000       170.000       100.000       100.000         100.000       100.000       100.000       100.000       100.000       100.000       100.000         100.000       100.000       100.000       100.000       100.000       100.000       100.000         100.000       100.000       100.000       100.000       100.000       100.000       100.000         100.000       100.000       100.000       100.000       100.000       100.000       100.000         100.000       100.000       100.000       100.000       100.000       100.000       100.000         100.000       100.000       100.000       100.000       100.000       100.000       100.000         100.000       100.000       100.000       100.000       100.000       100.000       100.000         100.000       100.000       100.000       100.000       100.000       100.000       100.000         100.000       100.000       100.000       100.000       100.000       100.000       100.000         100.000       100.000	remi ee ee ee ee ee ee ee ee	30°06		2 ° 6 †	6. 646	\$ 2	0.84		фиф ©	6	٢	C	0	00°	0
100       55       259120       55980       26005       26003       260	**************************************	- 438 - 438	160 325	198	co.	\$	000 000		gang)	91159 -			0	2	
259120       359286       259120       359286       259120       359286       259120       359286       259120       359286       259120       359286       259120       359286       259120       359286       259120       359286       259120       359286       259120       359286       259120       359286       25968       259120       359286       259120       359286       259120       359286       259120       359286       259120		00000	88° 66		(B) •				69 I 8	°°		3	Ng .	ه 2% 4	°.
100000       50000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       1000000       10000000       10000000       10000000       10000000       10000000       100000000       1000000000000000000000000000000000000		29220	* 8 8 8 8 8 8 8 8 8 8 8 8 8	10 10	øp –	63	7 7 6 8 7		99 10				6 4 S		
0       0	NerMs	00000	\$9°03	**0°*	(n 1		.0 0 0 0		°	6) 9.		C)	<b>N</b> I	8 8 8	0
ACC NI 00000     ACC NI 000000     ACC NI 0000000     ACC NI 0000000     ACC NI 0000000     ACC NI 0000000     ACC NI 00000000     ACC NI 00000000     A	8 8 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9		****	n - ( *	≈ ( N	ыло Ф. ( М. с	20 V				<	6	ino f	200 - C	
0     0 <td>X</td> <td></td> <td></td> <td></td> <td>N •</td> <td>1 2 2 3 3 8</td> <td>50 (0) (0)</td> <td></td> <td></td> <td>9 6</td> <td>3</td> <td>3.</td> <td>m 1</td> <td></td> <td></td>	X				N •	1 2 2 3 3 8	50 (0) (0)			9 6	3	3.	m 1		
KENT     2100000     21000000     21000000     21000000     21000000     21000000     21000000     21000000			99999999999999999999999999999999999999	5000 1000 1000	nê e Vî		ም ሩ ኩ ው ኑ		~	c 	<		0 1		
0     0 <td>X</td> <td></td> <td>17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>80 ( 10 ( 11 (</td> <td>∞9 ¢ © (</td> <td>9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>29 J 9 J</td> <td></td> <td>9 8</td> <td>• •</td> <td>3</td> <td></td> <td>90</td> <td></td> <td>3 e</td>	X		17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	80 ( 10 ( 11 (	∞9 ¢ © (	9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	29 J 9 J		9 8	• •	3		90		3 e
ACCN100000000000000000000000000000000000	4 4 6 6 4 4 8 8 8 4 4 4 4 4 4 4 4 4 4 4		5000 1000 1000 1000 1000 1000 1000 1000	4 U R 6 V 8	né \$6	20 F F	ჩ ქ 0 ი ძ		4 6	C	c		10 00 10 00 10 00	3 ~ C	6
REENT ***********************************		5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	* 0 4 4 0 4 4 0 4		9 V	ක හැ ම දි ම ම			0	3 9 10	>		3 7 7 7 8	9 9 9	
					8 188	20 0 10 10 10 10 10 10 10 10 10 10 10 10 10	5 0 0 0 0 0		0	0 •		° C	) ቆግ	4 .7 9 (3) 8	່ ເລ ເຈ
	- MOURS	1 . 20.	74.060	105 00 00		end	5.20	8	0	23	n	-68*	Pa 1973 19		- 20
RCENTessesses 1 100-001 59-621 19-291 1-031 -18-471 -151 -051 -041 -031 -		000	20.02		103	y nd	1 53 a 4	(940) (9	end		9	0	ം	ā	0°

TABLE 9: MOURLY VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FUR MEEKDAY, MEEKEND, AND AVERAGE DAY-CONTINUED

AVERAGE DAY FOR FUNCTIONAL SYSTEMS UNDAN NINOR ANTERIALS

	1 මෙන හැක කියා කායා කායා කායා කායා කායා කායා කාය	······································	යන දින දින දින දින දින දින දින දින දින දි	100	-7523) (J		9 T		¥43(4)		2011AD	-read		
	ා අප ( ( ) ලෝ ලෝ ලෝ ලෝ ල	9 69 69 69 69 69 69 69 69 69 69 69 69 69	~ 10 ml (2) 12 ml (2) 2 ml (2) 13 10 11 ml (2) 13 ml (2) 14 ml (2) 19 10 (2) 10 ml (2) 15 ml (2) 19 10 (2) 10 ml (2) 10 ml (2)	5	£38 - 1	50%	a ·		age an conse		ಣಾಭಿ ಕಾಭೆ	F13		end.
	ා දේ ගේ දී දී දේ යන්තා කාශක කාශක කාශක කාශක කාශක කාශක කාශක කා	9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	S (28	1239 · 623	er p	47 4 17 -	•	ം പ്രാംബം പ്രോംബം ഒ റ റ	कान्यु त हमाएँ 	0	- 2Q P	200 200 200 200 200 200 200 200 200 200	0.
	් මේ මේ මේ කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් ක මේ කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක මේ කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක මේ කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක මේ කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක් කාම්කානයක	1 (1 (1 (1 ) ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	60 60 60 For 10 out 10 10 out 60 M3 ent 10 00 For 1 (N = ent - 0 out - 0 FS (N = ent - 0 out - 0 FS)	9 67 9 67 9 67 9 67	ದಿ ಬಾಹ - ಕ್ಷಮ - ಕ್ಷಮ - ಕ್ಷಮ		19 19 19 19 19 19 19 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10			P (7) P (7) P	) 7 0 0	love I	89 69 60 60 	2 % 0 %
	් දී ද හි ද කර	9 ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	10 100 For AP with For 1 10 100 For AP with For 1 10 end - 10 only - 10 PT 12 PT - 10 (1) - 10	କଳନ୍ତି ହି	@%\$^`\$		(N). (		CVI I	Pađ		10	0	
	- 100 (100 (100 (100 (100 (100 (100 (100	* * * 11 11 * 11 4 * 11 4 * 11 11 11 11 11 11 11 11 11 11 11 11 1	1 For 45 easy For 1 1 east 43 fW For 1 1 - 10 east 6 FV For 63 f	23 G	199 en 199 en 19	1999 1999 1999 1999 1999 1999 1999 199	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		674 6 674 70	0 0 0 0	8 °	64 163 163 163 163 163 1		CD : md Q
	10 - 20 - 20 - 20 - 20 - 20 - 20 - 20 -				8 - 6 6 - 6 - 6	P 🕫			6 6 6 6	9.8 0	- 4 G - 4	N 2 13 13 19 13	۹ ۱	nd ( r
	ක්ෂ කා හැක හැක හැක හැක පාර්ත ක්ෂ කා හැක කා හැක හැක හැක හැක කා හැක හැක හැක හැක හැක හැක හැක කා හැක	4 6 9 4 6 4 4 7 4 6 6 9 1 6 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		192.3	163	1 (\{   (\{   00}   00} 			4 (\4 5 9	9 1972 9 8	8 C3 8 9	0	9 N	
	ක් අතු ව හිල අති කාල් කි කාලයක් කර කාලයක් කාලය කාලයක් කාලයක් කාලයක් කාලයක් කාලයක් තාලයක් කාලයක් කාලයක් කාලයක් කාලයක් කාලයක් කාලයක් කාලයක් කාලයක් කාලයක් කාලයක් තාලයක් කාලයක් කාලයක් කාලයක් කාලයක් කාලයක් කාලයක් කාලයක් කාලයක් කාලයක් කාලයක් කාලයක් කාලයක් කාලයක්			W/P	- ତମ୍ମଶିଂ		88 - 38 - 2	649 430 9	100 C	69 64 6	0 0 0 0	9 9 9 9 9 9 9		1 (V N
	1 1 1 1 1 1 1 1 1 1 1 1 1 1			449 F			499 ( 477 a 1		109 (	1 12,44	स्व्यी । ।	K)	9 4075) P#3	
	1 		8 6 8 6	C) 68	977-124 971 (24)			87	100 (100 100 100 100 100 100 100 100 100 100	0 198 198	(n « ©	69 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0000 (V) 5 6 9	рь р СЭ О
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		- (4 - 6 - 6 - 6	:© ≻©	- 67 - 67			* 4 * 4		8 (6) 67 (	8° V 6 1	39 CE 19 CE	n n ≈ ≈	£
	1 (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	06000000 06000000	(%) (%) (3) (3) (3) (3)	i 65% ∳≹≊≻ a	- 66 - 66 - 66		1.286	) (V)   (*)	a erd 8 erd 9 erd	లి లాధి లి ధారం తె.	1 48 9. 9.	68 CV9 29 cm3 20	29 an 29 an 29 an 29 an	
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1 1 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3			16:30	0034 199	1. 228 a 48	100 C		508 64 0	6 8 8	0 C (	843) 843 845	0 and - 74 - 98 - 9	40°
294200000000000000000000000000000000000	19 19 19 19 19 19 19 19 19 19 19 19 19 1	9 (** ; 9 (*1 7) (* ;		000-4 VD 6 VP 4	୍ବର ଜୁନ କୁ (ଜୁନ କୁ				57 v 6-0 v	çağı (	-974 I	50 F	944 944 87	firia
2.5.5 2.5.5.5 2.5.		b t g b c	ならるこのでは、	 	90 00 10 00 10 10 10 00 10 10 10 10 10 10 10 10 10 10 10 10 1	1000000 100000 100000				93 ( 64 ( 64 ( 64 ( 74 ( 74 ( 74 ( 74 ( 74 ( 74 ( 74 ( 7	ଲିକ କଟ ତ	49 4 9 9 7 7 7 7	0 (V) (V) (V) (V) (V) (V) (V) (V) (V) (V)	6 17 19
				5 U 7 I		· · · · · · · · · · · · · · · · · · ·	10 10 10 10 10 10 10 10 10 10 10 10 10 1	-1 -4 R ()	20 fr	A L	≈4 ¢ ≂3 €	N 6 .0 N #0 9	10 1 N 4	
	0 0000 0 000 0 000 0 000		(3)   (11)   (12)   (	2 67 D	19	8 59 8 69 8 69 8 69 8 69 1 69		> 197 8 (P) 8	> •4 3 eV 0	3 (N 4 (N 9	4 6 4 64 6	8 4	0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 5 7 9
<b>ACEN</b> Tessessesses		8 a 8 8	1000	: 69 158	ne za NB	1990 1990 1990			080		ী দল্ম ট' লেখ ত			8 0 9
0000000000000000000000000000000000000		986.0		880	84 84 97	2050	69 69 79	¢	(**) (*6		) (N) ) (N) )		2 - 1982   49   49   49   49   49   49   49   49	9
	29-0 29-0 29-0		67 ( Pas ( 0 ( 48 (		02534 (P)   P)		· 动口的	068	88 Y 20 1 1	69 6-4 0	23 da 0 	are r	inna 199 199 19	0 0 C
		19 9 19 9 19 9 19 9 19 19	ri N N Op	497 - 43 67 - 69	67 F	94 U 199 C 199 C 1	197 - 4 194 - 6 194 - 6 194 - 6 194 - 6 194 - 6 194 - 6 194 - 194	U7 ( P= 1	6 L	47 v 194 v	<i>}≈</i> 0 1 (	614) (52) (53)	- ನಾಮಾ - ್ರಿ ೯-ನೆ)	0.5879
		9 4 9 8 6 9 6		87 @ 16 @	10-01 13 14 13 14		1 19-19-19-19-19-19-19-19-19-19-19-19-19-1	500	61 F -4 C 8	20 20 0 0	990 	山村の	20239 N 2025 N 2025 N 20	99 V 1900
		8 67 P. © 5 105	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 50	tia com N com		ска ; ;	r (1) 	N Pe V ort E	8 8 V ~~	4 5 4 6 6	2 C C C	899 99 94 - 1 19 99 9 9	ብ ቢ ሮ
କ୍ଷିକ୍ଷର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ନିର୍ମ୍ବର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ମହାର ମହାର ମହାର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତ	10 00 00 00 00 00 00 00 00 00 00 00 00 0	1 4 4 E	9290	- (Per	。 (13) (13)		1 67 1 57 1 69 1 69		- @ 1 (\4 )			1 11 1 11 1 11	03 63 3 63 9 69	
င္မ်ိဳးင်ိဳးနီးေရးစစ္စစ္စစ္စစ္စစ္ရ ျဖစ္ပ		80 89 80	8001	- 64 - 64	• 89 9	5205 C	100 00 00 00 00 00 00 00 00 00 00 00 00		ମିକ ତେଶି ପ	1 00 0 0 0 0 0	9 00 0 0 0	1205	8 ans 1 38 1 64 8	0 0 0
11 8 8 8 8 9 9 9 9 9 8 8 8 8 8 8 8 8 8 8			PD ( US ( BN er (	67 ( 67 ( 67 (	128 6	Lan P	2.88	19	99 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	9 9 9	12	340	encas (14 enc)	
1.22.4.1.22.4.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.		1998 1998 1998	5 10 1	11 (m 11 (%)	14 e 19 i	19 19 19 19 19 19 19 19 19	60 6 Pa P © 6 M	୍ୟ ( କୁ ତ	ମସ୍ଥି କ ନ୍ୟା କ ି	602) 1020 10 10 10 10 10 10 10 10 10 10 10 10 10	0 1 0	1990 1990	-43 -43 -63 -63 -63 -63 -63 -63 -63 -63 -63 -6	4 13 0
			9 ex 9 es 9 es 9 es	° € ∘ ©	1 0	8000 800 800 800 800 800 800 800 800 80	177 S	n 0 9 0	ም ශ ማ C	0 6 7 c	6 6		100 - 13 - 14 - E	÷
	- F3 - F3 - 63	200		100	e en 1 123			3 40 4 M	0 03 9 9	9 m 9 m 9	7 17 9 0	9 0 	20 40 7 42 8 60 8	N V 9 0
ERCENT and a a a a a a a a a a a a a a a a a a		- 23 N	200	674 674	633		2002	022	9 9 9 9 9 9 9	· 60 · 0	000		- 5 4 == 0	9 M 19 0
0000000000000000000000000000000000000	 M3 ( 113 (	19 19 19 19	17 1 17 9 0	(%) (%)	183	20%	53 65 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	59	4	ens e=\$	L(*3	(m) (c)	red red	
1.22.4.1.22.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	ia: 13 1 13 ( 0 4	がり 6 59 1 - の : 575	60 1 0 1 0 1	67 I (A)	en .	69 - 27 - 9 - 82 -	14 (Q) 0 0	e.	00 0 0 0 0	80° 80°	0 0 4	0/0	Obj	0 C &
10000000000000000000000000000000000000	20 20 20 20 20	N N 87 ( 48	17 ( 18 ( 19 ( 19 ( 19 ( 19 ( 19 ( 19 ( 19 ( 19	r×8 € ≫6 6	තා ර	8 . 1 8 1 8	enij Pou		ev (	and a set of		3	-24 45.96	erj
1.2.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	10 0 0 1	100 100 100 100 100	3 P 3 6	9.5 N	14 10 10 10 10 10 10 10	800 100 100	©.			000	ad 1		5000
n a a a a a a a a a a a a a a a a a a a	20 4 20 4 20 4 20 4	わた	学 A 19 19 19 19 19 19 19	》( 第 19 19	ው Vê nt ፍ	50 0 10 10	97 ( G 1)			জ । (		ped i Peo p	000 - 0 (79 - 0 (	5
	2 - C 2 - C 2 - C	2 U 2 X 2	8 6 9	戶险方庭	3	1000 1000 1000 1000 1000 1000 1000 100	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	¢	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		8	JOI C	0 100 0 0 0 0 0	27 ( 23 3
ERCENT		6	1 (A) 	. 200	con a	00	900 e	¢	0 8 9 9	1 ⊂ C3   C3   G	0	3 - L 3 Pe	107 441 72 ~4 62 63	4 G C
2	202	888 888 8	Рча -69 епф 13	Pro 63	62.3	564	24		N.	490		9 609 1 (N 1 (G 1	) ''	9
ERCEM® ************************************		-0 -0 -2	2 0 0 D	63.4	0.230 672 0.4 0	13) 20	ыл Пе	G		2 2 0 1	0	N A B	* •=== * *	1 64 63 6
2000 00 00 00 00 00 00 00 00 00 00 00 00	~~~~ V0	67 122	91 (7)	. 6		99 27 97	, 20		eccent Prints	Ş			5 60000	
		୍କ କା	82 -	· 10 ·	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(N) ( 19)	5 (h) 20	6	е С С С С	3 5 0 9	ра СО СО		entas • end end ©	630
2.2	(C20) E	1 6% (74	47 I 14 16 16			0)  }  }  }	6488 1570 1670 1670		0,1	ाह्य हार्व हार्व		in.	ज्ञाला ⊷्य इल्ल	
► * * • • • • • • • • • • • • • • • • •	12 12 13	6 0	,, . ©	- A - E		50 C E	2000	63		ence (V) pend G	0000		watter And O	មា ខេ

TABLE 9: HOURLY VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FUR MEEKDAY, MEEKEND, AND AVERAGE DAY-CONTINUED

WEEKDAY VEHICLES FOR FUNCTIONAL SYSTEM: UNBAN COLLECTORS

	23 AUA 423 AU	ഷം പഞ്ഞം പോയം പോ പാല പ്രോ പ്രാം പ്രാം	2 4 9 9 9		ko CC CC CC CC CC CC CC CC CC CC CC CC CC	89 10 10 10 10		2801 2801	23 23 23 23 23	20 m 20 m 20 m	20 20 50 50 50 50 50 50 50 50 50 50 50 50 50	20 20 20 20 20 20 20 20 20 20 20 20 20 2	ಷ್ ನ ಜ್ಞಾನ ಸ್ಥಾನ ೧ ೧ ೧	19 19 19 19 19 19 19 19	U THER Curb
	n Carlo Carlo Carlo Mario Angle Carlo C		and the second model of the second	10 V			1 0	0 ettes entreknijk ette ette	4			ng ann a	and the second sec	ng sama - r ti ti ti ti	and the same fits the
		A 9 4 4 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- 83 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	4 64 5 8 07 07	~ 03	19 19 19	R 19 19 19 19 19 19 19 19 19 19 19 19 19 1	G		400		63	ם. ר פ		
$ \left( \begin{array}{cccccccccccccccccccccccccccccccccccc$		64 90 60 61 61	3 P G	N CU	加持	( en	50 - 12 - 12			)		)	) (P 		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	ଜଣ୍ଡି ଦେବ ଜଣ ଜଣ ଜଣ ଭଣ୍ଡ ଦେବ ଜଣ୍ଡି ଦେବ ଜଣ ଜଣ ଭଣ୍ଡ ଦେବ	00-00	52 . 96	19 00 00 19 00 19 00	\$ 9 9	9 \$	8 . 5 2	छ सम्पर्ध -	Gurd	605	್	e VI	୍ୟୁ କ୍ର		
	ବ କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ କ	60 69	595	# <b>1)</b> 5:1	153	۳	150			en e		 N	C.		
		90-90	87° 79	10 0 0 0 10 0	۰Ø	629 639	87 ° 67	୶		en	412	CN 8	6 173		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	******	664	2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	ĥ	12	812B-	200		¢		Pres -		- - - -	e1	<u></u>
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		00°00	\$2°28 .	88 8 9 90 9	(internal	959 1910	\$ a 2 0	9 N 3	vØ		(1) (3)	6 173	Pies Et		C.3
$ \left[ \begin{array}{cccccccccccccccccccccccccccccccccccc$	୫ ୫ ୫ ୫ ୫ ୫ ୫ ୫ ୫ ୫ ୫ ୫ ୫ ୫ ୫	386	83 57 47	<b>48</b> 613-	07	6W	17 C C C C C C C C C C C C C C C C C C C		4	ಣಾರು ಕಾರ	69	ento Pro	NJ	сяю N3	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	00000000000000000000000000000000000000	00°00	5000 ·	800 100 100	ĸ	ed N	6000	50° 64	<b>G</b> e .	10-10	04	1000	<u>с</u>		3
$ \left[ \begin{array}{cccccccccccccccccccccccccccccccccccc$	******	• 160	87 89 89 89 19 89 89 19 19 19 19 19 19 19 19 19 19 19 19 19 1	649 1679	фо\$	¢.	398	3	6123)		CV.	gang	53	177988 177	c
$ \left                                   $	10000000000000000000000000000000000000	00-00	200 200		4 <b>1</b> 3	609 608	5.58	95 & 20 9	63	¢	60 173	C	ං	নায় হ'ব ব	ා
$ \left( \begin{array}{cccccccccccccccccccccccccccccccccccc$	*****	\$ 9622	89 177 187 197 197 197 197 197 197 197 197 197 19	87 # V	C)	3	973 973 98	86 7	СЧ)	200 - C - C - C - C - C - C - C - C - C -	60	त्वाच्च टाव्ये टाव्ये	anto cont (Pa	ംഎ ംഎ െറി	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	00 00	2 a 6 5	80 98 	æ	183	00	জন্দ শিক্ষ উ	N) '8	9 9 9	3	ø	(and	64	
$ \left[ \begin{array}{cccccccccccccccccccccccccccccccccccc$		5,28	6880	8200	63	167	1900 -	10	63	Pao	a	N N	100		peo
		0000	9999		- MD	0	୍ଷ ମ ୧୯	10	473 (1)	(22)	30	erer (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	- CN	64	13
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3 a 94	6 57 57 57 57 57 57 57 57 57 57 57 57 57		, <b>Pa</b> te	600 () () ()	-01 87 77	50	i end	- 42	- 60 - 60	ං ක - හි	07	(N	prod
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0000	6.0° 2	64 64 64	- 62	1	999 1999 1999	(%)  P=1	- 16 - 16 - 1	619	49		3	gree	
		2 . 46	1 (201) 1 (201) 1 (201) 1 (201) 1 (201)		國	· 例 [: 例	1 40 C	1 167 600 1 167	- 60 - 944	: <i>4</i> 9	125		0	P773	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		00,00	6.00		02	r use T part		1. C	) (87) (* (* (* (*)) (* (* (*))	1 1973	G	19	( Pire	0	
$ \left[ \begin{array}{cccccccccccccccccccccccccccccccccccc$				1000 1000 1000	) 🤞	8 68 8 48		) (2 ] (2 ] (2	8 er 9 6 9	) 4		) (ľ.	ŝ	1	
		0000			). UT	1 187			1 197 }: 6 	r 107	15	, Q. 4 , Q. 4 , Q. 4	0	1 61	C2
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		60°5			67	1 (C)			) (C) ) (P) )	0 10	1 50	9 ma 1 1 1 1 1 1 1 1 1 1 1	50	3 E.M	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		00000	67		. 4	02		1. (M Pas		1 103	1 49	· [*]	9	0.00	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		6	52.50	2000	1.6%				)  -  -  -  -  -	103	10	2	25	$\sim$	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		0.00	ං ඇම ද ද ම නි	) (92) 8 (9 8 (94)	1 Pa	5 EN 1. 193				1.163	1 197	eed (	1 UN	1 00	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					× 64			1 en 1 en 60	5 (0* 9 om 1	) va	Pear	103	1 107	F6"	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0,00			8 68	r 62	8 190 9 6 8 167		9 69 9 6 9 6	3 PM	• Ø		របា ៖ «	0	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$					8		9 (3* 9 eri 9 eri	608	9 60 7	113	, fen	8 com ) port ] port ] )	1 47 0 (V	677	
NUT		00.00		) 45     (11	• 19		) (f) ) (	) (S			• 4	ि 435 (33) (33) (33) (34) (34) (34) (34) (34)	· 87	800	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.250	100 100 101 101		* 002 ) 43	9 - 68 9 - 68	N N S	) (67 ) cmi )-	1 167	. 0	יייש איי איין איי איין איי	ູບາ	147	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		00000			• @	1.00	) भी 	100	9 9	50	NY3	ବ୍ୟା (ମୁ କ୍ୟ ଡ	CV/	n onus hang n goug ga	C
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		2010	1. e 6. 3 6		1 169	1 10	@   N   0	1 113 1 113 1 113	) (3)   (3)	5	1		1.440	10	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		00 00	27 C	20°\$	63	69 P	0	2 7 9	8 0	ເຄື	<b>(</b> ***)	00	s	0000	e
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0 * 08	0.493	18 0 3 E	~	(1) (1)	500	289	63	କ	199 199 199	01	.0	100	6
NF       19, 369       79711       39122       26969       123       26959       124       21       114         NF       53,559       22,084       1,029       1,029       1,4       22       20       1,4       21       1,4       21       1,4       21       1,4       21       1,4       21       1,4       21       1,4       21       1,4       21       1,4       21       1,4       21       1,4       21       1,4       21       1,4       21       1,4       21       1,4       21       21       22       22       21       21       22       22       22       20       23       22       22       22       22       20       23       22       22       22       20       23       22       22       22       21       23       22       23       22       23		0000	89 0 10	60 (0)	କର୍ଷ ଜ	15	0 8 8	\$ \$	8	19	570	ब्बाय हार्थ हार्थ ह	-30	00.	
NT       22.00%       1.07.001       53.55       2.0.29       0.13       0.15       0.14       0.79       0.15         NT       0.0000       55.05%       1.05       0.14       0.79 <td></td> <td>\$ ª 38</td> <td>975 677 679 679 679 679 679 679 679 679 679</td> <td>2882</td> <td>63</td> <td>n</td> <td>- 36 - 8</td> <td>8</td> <td>сча</td> <td>nad Gio</td> <td>20 20</td> <td>00</td> <td>u-t</td> <td>2.5</td> <td>~</td>		\$ ª 38	975 677 679 679 679 679 679 679 679 679 679	2882	63	n	- 36 - 8	8	сча	nad Gio	20 20	00	u-t	2.5	~
NN       NN       September 133       Septemb	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	00 00	0.09	2200	C18	pPy-	0 a G	10 70 8 70 8	• 20	30% .	577 577 677 6	3950 2950	19623	000	
NT       0.00000       550.659       1015       0.07       159.660       0.13       0.14       0.74       0.05         NT       0.00000       550.659       107       150.600       0.07       150.600       0.14       0.74       0.05         NT       0.00000       550.659       107       150.600       0.07       150.600       0.14       0.74       0.05         NT       0.0000       550.655       1.07       0.11       0.1       7       1.4       0.14       0.15         NT       0.0000       570.655       1.075       0.05       1.065       0.01       0.17       1.3       0.17       0.1		1056	5200	2040	19	63	020	9 7	***	ಕೆಂದಲ್ಲಿ ಕೆಂದಲ್ಲಿ ಎಂದರ್ಶಿ	9 er	9 9 7	8 6	α	entê
WF       \$9.841       \$9.8641       \$9.365       1.0710       \$6       1.0710       \$6       1.01000       \$56.333       221a14       1.0710       \$6       1.01000       \$56.333       221a14       1.0150       \$6       1.01000       \$56.333       221a14       1.0150       \$6       1.01000       \$56.333       221a14       1.0150       \$6       1.1       7 <td>111 111 111 111 111 111 111 111 111 11</td> <td>0000</td> <td>5.0 49</td> <td>5°*2</td> <td>the the</td> <td>pas-</td> <td>3.65</td> <td>10 50 9</td> <td>70 200 0</td> <td>507°</td> <td>49 19 19 19 19 19 19 19 19</td> <td>a 2 4 6</td> <td>1000</td> <td></td> <td>a G &amp;</td>	111 111 111 111 111 111 111 111 111 11	0000	5.0 49	5°*2	the the	pas-	3.65	10 50 9	70 200 0	507°	49 19 19 19 19 19 19 19 19	a 2 4 6	1000		a G &
WT       000000000000000000000000000000000000	**********	\$88	9380	2005	۲	ŝ	5 N 5	48-33	CC =====	ພາສຳ ບາຈຳ	eccentra Plaza	9830 (Rp	20 20		ev)
NT		00 00	5003	19 22 23	នះអង្គ	ŝ	50		° 20	20 0 0	ំទិ <b>ព</b> °	390°	$\odot$		
NT     NT     010     010     071     071     071     011     01       0     0     010     010     010     010     010     011     011     011       0     0     0     010     010     010     010     011     011     011       0     0     0     0     010     010     010     010     011     011       0     0     0     0     010     010     010     010     011     011       0     0     0     0     010     010     010     010     011     011       0     0     0     0     000     000     000     010     011     011       0     0     0     0     000     000     000     011     011     011       0     0     0     000     000     000     000     011     011     011       0     0     00     000     000     000     000     011     011       0     0     00     000     000     000     000     011     011       0     0     00     000     000     000     000		47 A	683	962	10	ŝ	∩ ¢*	ີ ເດ	·.3	9	entañ Area		2.0	-	
NT       59182       35543       19137       29       9       17       13       52         NT       57       31       52       35       19137       29       9       17       13       52         NT       57       31       52       35       18.55       52       35       19137       29       9       17       13       52       9	887	0.00	0	50 8 7 8 7 8	¢	90°	8 o 7	end 200 80	80°	9.9.9 9.9	60°	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Pada Pro- Pro- O	°01	
WT		8 7 8 8	\$ S 8	e 28	52	50	8 8 9 8 9	10 N	74	4	1999 1994 1994	5 5 5 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	52	3	
NT     30     892     38     892     38	1111 000000000000000000000000000000000	0°00	197) 19 1920	2° 0	40	52	2 ° 3	Pon 50 0	00 10 0		1 (*) (*) (*)	• 5 3 1	to X e	و <u>ک</u> و	
NT		5 0 0 0 0 0	100 100 100 100	38	5	1993 1993	33	30	10			8	9.0		Ģ
00085		0 0 0 0	6 e ()	g e E	ල අංශ්	0	0 e 1	ه د د د د	000	012	2 4 2 0 2 4	5 F F 0	÷.		00.
[•••••••••••••••••••••••••••• 50•556 28•6876 28•66 23•61 2•00 0728 0228 0348 0128 0151 00	********	56,48	29067	9 ¢ 0	8 2 0 2 8	हरू हल्ली	20%	67 Ge	9 9 9 8	ŵ		424	25		
		00 °0	0 0	8.8	cõ	° 46	0 147	0	100				w		

-

TABLE 9: MOUNLY VEMICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FUR ULEKDAY, WEEKEND, AND AVERAGE DAY-CONTINUED

•

MEEKEND VENICLES FOR FUNCTIONAL SYSTEMS URBAN COLLECTORS

					A company of the second		62	82	52	stan.	9	A CON COL STATE AND AND A COL	
		G	G		6	- - -	9			en caracter and the car	n de la constante de la consta	6778823 +	diar and colored and
	au 28 - 62	N N					8 0 8 8 9	07 °	aro esta naj fra naj Cvi - C	20 cm ni (N Ci	10 10 10 10 10 10 10 10 10	2000 CE 2014 PA CE 6	0 C C
			620 F	831	695	çuğ	pes .						
		9 19 19 19 19 19 19 19 19 19 19 19 19 19	କ୍ଷ	6. 19. 19. br	1000 1000 1000 1000 1000 1000 1000 100		87 P N 0	9 ( 9)	©		100 - 100 - 00 -	9 3 8 0 9 8 0	000
			9 9 9 9 9			- v		89 C	43 A			ert i	N ,
			8 49° 9	3: 0=4) 3 3 -	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 2 2 3 2 2 2 2	20 644 2) 0.	9 C 9	२ हिं -3 6		200 200 200 200 200 200 200 200 200 200		ूब ह इ.च 0
	001 22-26	19 19 19 19 19 19 19 19 19 19 19 19 19 1	980		23.042	0		000	1 50) (~1) ()		ात - ज्या १ वर्ष १ विद्य हर्ल्स् हर्ल्स्		* * 0
K K F F F F F F F F F F F F F F F F F F		10 10 10 10 10 10 10 10 10 10 10 10 10 1	<b>6</b> 69	6°9	ен (Ч (Ч	3		¢.	n		, ;		
			888 8 8	64 173 0			100 100 100	19 - C - C - C - C - C - C - C - C - C -	10 0		9 9 9 9		5 Q 3
		20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	87 6 1 1 1	≠4 ¥ €		ο N E	69. s	¢ 1	euri) 1 (	(N) (		0	
			8 (3) 9 •4	9 (6) 9 (7) 9		9 4 9 4 9	ार (f) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	7 8 No:-	9 G	2003 HO 1944 - 45 1945 - 63	20 20 20 20 20 20 20 20 20 20 20 20 20 2		9 (1) (1)
ERCENT	32.82	98*98	(4) (7) (9)	· 64   193-   11	i e a me	- 137 Pa 6 6 6		69 90 9	3 (J* ~~) 0	8-53 १९२ २ ६ ६	800 89 89 89 80 80 80 80 80 80 80 80 80 80 80 80 80	- 0 - 4 - 6 - 7	~ 00 ~
		\$2.65	64	6~4 6~4	2 4 2 1 0	604 674		Ø7	0	() ()	, <sup>2</sup> 2		3
1.2.1.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2							19 19 1	80 77 8	(N) 6	G	5 °00	9 2 8 0 8 0	° 0 3
		8 P C C C C C C C C C C C C C C C C C C	8 8 1	<b>] 7 6</b>	(* 6 (* 6 (* 6 (* 6 (* 7)) (* 7))((* 7))((* 7))((* 7))((* 7))((* 7))((* 7))((* 7))((* 7))((* 7))((* 7))((* 7))((* 7))((* 7))((* 7))((* 7))((*	9.9 K 120 120 120 120 120 120 120 120 120 120	90		9	, CO	- - - - - - - - - - - - - - - - - - -		
		- 11 - 11 - 11 - 11 - 11 - 11 - 11 - 11	9 67 9 67	8 6 *-97 8	4 6 9 6 9 6 9 6		10 (1) 10 (1) 10 (1) 10 (1) 10 (1) 10 (1) 10 (1) 10 (1) 10 (1) 10 (1) 10 (1) 10 (1) 10 (1) 10	0	8889 Ga 2013 - 63 201 20	~1 C	9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.70
				) - 69 1 - 00 6		2 49 0 00 0 00 0 00 0 00		1	80 90 20 40 40 40 40 40 40 40 40 40 40 40 40 40	3 C 4 ~	20 K	200 - C	
ଅବଟରର କର କର କର କର କର କର କରି । ଅନ୍ତି ଅନ୍ତି	8j 60839			(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		ð	5	) (C	9	9 9 9	" " 3 6
ERCEME eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee	88° 88° 88°	1008	68° * · · ·		1.23 So 64	100 2017 2017 2017 2017	20	19 07 0	2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	雪	1.8	- 78 - 8 - 8	100
ଅକେବରରେ ୧୦୦୦ ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅଭିନାନ ଅନ୍ତ	97 ( 943 ) 97 ( 97 ( 97 ( 97 ( 97 ( 97 ( 97 ( 97 (		१९३ व दन्दर्भ बच्चर्भ	engre	092000	(N) (N) (N)	(¥.	() ()	1999) 1997) 1997)	6213	.២ ហេ	.,	
1.24.14.15.14.14.14.14.14.14.14.14.14.14.14.14.14.	17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	fi de la companya de la compa	1910	ഷാം എ. ഗ ഗ					8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<b>\$</b>	63.6		300
		20 C) 20 C) 20 C)	989 1869 1870 1870	2024-05 104-02 108-02 10	9 G 9 G				00 U C	600d. 14	13.8 1	€	
		10000000000000000000000000000000000000		≣≥⊂43 ⊁ <b>163</b> 8 α×4 β		9 49 9 147 18 0-2	8 65 1 col 3	9 (** 9 (** 9	70	∋ (f	8 0	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	n . 50
LACENT eveneses as a little and a			) ((3)   (2)   (2) ) (2)   (2)	araasa 1 (3) 1 (4) 1 (4)		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8 193 8- 103 1-			7 800	0.00	an cu A tra 63 8	4 0 4
10000000000000000000000000000000000000		10 10 10 10 10 10 10 10 10 10 10 10 10 1	69 (23 (27)	69 100	हार्च हार्च हार्च	19 19 19	60) (V)	හෝ අත්	29 7-7	1 1 1 1 1	e 10	9	9
. M.C.F.M.T. 600000000000000000000000000000000000				68 6 201 6	(N) + 1/7 + - 0- (	80 ( 80 ( 1)	680.	9 0 °		6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	de	, cara (V) (C) (C) (C) (C)	100
19990 6 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		900 100 100 100 100 100 100 100 100 100	19 19 19 19 19 19 19 19 19 19 19 19 19 1	6° 6 n4 e	8-4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0 • N •	23 P 		tong d	<i>.</i>	•व्यक्तः स्ट्रां (	
			9 89 9 80 9 80 9 -	3 67 4 R 3	7 P. 64	9 m 8 0 9 ~	9 8 4 67 0	~ 64 9 0	so Vi	27 4 27 4 2 6 0	e .	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
ERCENT cossesses in LUA			989 e 27 .	) (A)   e-d   5	- CS - CS - CS - CS	1 39 1 63 1 6 1 0	) () ) () )	90°.		8	m ~~	2002 V	* ~ C
89 19 19		2000	89 er	674 (74)	202	69	C TR	2	83	C.6	เกิ		
1			19 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27 C 143 0			643 i 64	600		907 e.	- 00 e	3 3 0 0	0 J Ù
1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		79 19 29 6 29 6 29 6 20 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10 1	6 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2		3 6 2 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	≂ <b>2)</b> €2	243 W	e	C (	N (	¢	est e e
		2.072		9 3		) (1 ) (1	\$ ∂	නා ංස දේ ව		9 9 9 9 9	a: 3 0 0 0	9 9 9 9	V ~ 3 8
RCENT seessessesses	0 57.40	21.13	6 C C C C C C C C C C C C C C C C C C C	89 9	(00)	ະ ເຄີ	63	* (74 (74) (74) (74) (74) (74) (74) (74) (	3 9 9 9	03-403 8 pml 8 pml 8 8	6 - 45 1 21	9 9 0 9 9	2. - - - - - - - - - - - - - - - - - - -
	1214 98131	30805	(V) (m)	ŝ	10 11	•Ф ЭР				6 mm 6 mm 6 mm	20		
2.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	00/00/00/00/00/00/00/00/00/00/00/00/00/		@ : 0 04		(N) + 0 (	20 20 0	*	জনান কথা চলান ট		6 6 6 6	9 C Q 8	, r=1 03 0	0 0 °
tesseesseesseesseeseeseeseeseeseeseesees		3) C 2) C 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 8 8 8 8	9 9 9	100 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a u N	N N N	6	ہ معرا ہ معرا ہ		ettan Peo y	nneir Pau ( N		
		3 6 3 6 9	ግ ሆ ወ 4	8 () () () () () () () () () () () () ()	4 6 6 9	200 au 17 U 8	3 7 7 8 8	-500 e 2010 201 201 201 201 201 201 201 201 20		0 2000 u 2000 u	N F 3 I 0	20°	
			) (°	80 64 69 93 69 6	- 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	C,	8 C C -		_ C	ηv	۲,	
	B	ร บาว 6 (07) 8	10 10 10 10 10 10 10 10 10 10 10 10 10 1	9 9 M) 9 M) 9 M)	0 Po 2	an ena 21 [A 20 20	7 ~3 2 0	0 0 0 0 0 0 0	ಷ್ - ನ್ (೧ ನ ಕ	9 9 9 19 19 19 19 19 19 19 19 19 19 19 1	0 0 0 0 0	3 0	() fr e
ERCENT os cos os ses ses 100	4 55°	2 ° 6	60	Pice o	- D	- 5 - 7 0	œ	0			1 20	100	° 0 °
LL MOURS	0 10010	1	20034	272		20727	3.30	122	N)	S.	380	133	
1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		5.0	6) 6	्य दी व व	0 0 0	10 10 10	0 4 N 00	8 A O °		200 27 8 10 8		e.0.5	ه گ

TABLE 9: HOURLY VEMICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FOR MLEKDAY, MLEKLAD, AND AVERAGE DAY-CONTINUED

AVERAGE DAY FOR FUNCTIONAL SYSTEM: URBAN COLLECTORS

		101AL	82 4 0 0 0 0 0 0 8 8	SMALL CAR		60 13 13 13 13	PICKUP	Su 2A67	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	COMB 3 A B	S S S S S S S S S S S S S S S S S S S	29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	CO SS SS SS SS SS SS SS SS SS SS SS SS SS	00 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	O THER COMB
	name ensurements with the first firs	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	6	- 6		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Į.' ц								
Matrix matrix matrix matrix         Matrix matrix         Matrix matrix         Matrix matrix         Matrix		00°001	9 11 9 10 10 10 10 10 10 10 10 10 10 10 10 10	20.02	-s- (P	(65)	2 8 8 8	0 40 40	924 6	122			4 ( <b>`</b>		589
$ \left                                   $	***************************************	80%	음음을	5			10 S	-	ι · -	)			) can()		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	CEMEsessessesses	100.001	2200	\$°65	63	99 28 9 9	20.019	2 = 3 C		30 C *			е Зр	0 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	C3 **
	***************************************	203	60 60 61	<b>(R</b> )	- 69 - 69		48	60					0%8	turd) .	
	CENT oo sa aa co	00.001		ଲ କ କ ଅ			380 44		e				197] ( 10	ر محط 0	80°
	40000000000000000000000000000000000000	592	(*) (*) (*) (*)	63	0000 ( 64)		89 8	() ()		œ			end	rezziji rezziji	
Contraction         100 and 1 2 22         22 and 2 and	CEME ************	300.001	200 200 200	1000	S.	6000 1673 ( 69 10 10 10 10 10 10 10 10 10 10 10 10 10	20°22	2000	@ 				Ro Ø	N N N	\$0°
$ \left[ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10000000000000000000000000000000000000	67 - CA - CA - CA - CA - CA - CA - CA - CA			Ri -	901() 901()	() 2010) 2010) -	(V) e=1		tuĝ eceo			ecut)	enado enado	
Control         112/37         264         71         1         224         117/37         224         112/37         224         112/37         224         112/37         224         112/37         224         112/37         112/37         112/37         112/37         112/37         112/37         112/37         112/37         112/37         112/37         112/37         112/37         112/37         112/37         112/37         112	C:MT	200.002	N 00	800 8 800 8	\$ \$		80°08	2000	0	(and	63	Ø	က္ခ	°22	00°
$ \begin{array}{c} \mbox \mbo$		8 R 8 8 8	664	~	(Pillo)	61123 6747	i. . ter	6V		ainte Real	- - - - - - - - - - - - - - - - - - -		23	kard.	
$ \left( \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $	CENT es spesses es cos	. 300.00	89 99 89	Segar :	10	යාශ මේ දාශී ලි	6.6	67 30 e e e e e e e e e e e e e e e e e e	*	62	6 (V) #3	G	6- 0-	6 I U	00°
$ \begin{array}{l l l l l l l l l l l l l l l l l l l $	****************	\$ * 23B	8 0 0 8	49 19 1	S	100KSD	andi Liv	19 A		ŝ			300	73	stradij
Conversion         Conversion <thconversion< th="">         Conversion         Conversi</thconversion<>	CEME ee soos ee ee ee ee	100.001	67 ** 68	6°6°	ev 68	ब्दा हर्म स्ट्रि	- 1 - 1 610	C = 0 = 0		URQ-	N	çerî)	30	6 6	° 02
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		50724	9886 9		per	2000 2000 2001	¢.	(120 620) 670)		00 00 04	17 17 19	ente P	52	50	сч
CENT         CENT <th< td=""><td>CENT creaceseses</td><td>399.00</td><td>8° 88</td><td>NI</td><td>5</td><td>6000 (4)9- (5)4-</td><td>69</td><td>8°8</td><td>8</td><td>কার্ণ</td><td>N</td><td></td><td>N</td><td>5 5 5 0 5 5 5 0</td><td>90°</td></th<>	CENT creaceseses	399.00	8° 88	NI	5	6000 (4)9- (5)4-	69	8°8	8	কার্ণ	N		N	5 5 5 0 5 5 5 0	90°
CENT       Tyres	\$	5.536	30 A 00 00	26	(V) 193	686.2 (745) (745)	6.48	17	, ist,	4003	N N		2	, කෙ ආ අත්	¢.
5.000       5.000       5.000       2.000 <td< td=""><td>CEMT os ve se se</td><td>346.02</td><td>\$8°27</td><td>8 2 2 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>神殿</td><td></td><td>1</td><td>80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td></td><td>· P<sup>P</sup>3</td><td>157</td><td>e</td><td>1<sup>2</sup>9</td><td>1940 1940 1945 18</td><td>03</td></td<>	CEMT os ve se	346.02	\$8°27	8 2 2 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	神殿		1	80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		· P <sup>P</sup> 3	157	e	1 <sup>2</sup> 9	1940 1940 1945 18	03
$ \begin{array}{c} \mbox{Contribution} & Contribu$		968°	2.670		10	9-01 - 49 2 010	) (972 7	808		600	0	(pro	(42) )		
CENT       0.0		00°008							85	10	៖ ៤	00	4		10
CENT			4 4 4 6 1 1 4 4 4 6 1 1 4 4 4 6 1	1 8 9 9 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	0 0 0 9	iirea n @ A m	8 😅		\$	1 @	) (	10	9 C	4 C 8 ~ 9	
CENT       3-3471       2-261       2-24       2-261       2-24       2-251       2-24       2-251       2-24       2-251       2-24       2-251       2-24       2-251       2-24       2-251       2-24       2-251       2-24       2-251       2-251       2-24       2-251       2-24       2-251       2-24       2-251       2-24       2-251       2-24       2-251       2-24       2-251       2-24       2-251       2-24       2-251       2-251       2-24       2-251	400 8 10 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	7 P + + = 0 6 6 6 6 6 6 6	4 4 6 8 8 8 8	9 P 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8.6 9 U	19 6 19 6 19 19	<b>e</b> 6 22.)		e.	46	હ ∢		3 . 4	3 5 4 0	Č R
CENT       2000	(		中国 0 月 日 日 日 日 日 日	13 6 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10	19 v 19 v		<b>V</b> 0	17 U 0 C 73	¢	<b>M</b> 6	\$P (		61 C 0	0	3
$ \begin{array}{c} Control contro control control control control control control control control c$	4 9 9 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		73 10 10 10 10 10 10 10 10 10 10 10 10 10	8.	8 ( P )	na é Maria	×8. 5			-6 6	MP		PN P	ja S	
CENT       0.01012       0.01012       0.01012       0.01012       0.01012       0.01012       0.01012       0.01012       0.01012       0.01012       0.01012       0.01012       0.01012       0.01012       0.01012       0.01112					80 ( 69 (	98 ( 179 ( 199 (	SØ8- 6	80.00 ·	Ø	N 1	3		9. 9	99 199 199 199 199 199 199 199 199 199	3
$ \begin{array}{c} \mbox{CKM} \left[ \mbox{CKM} \left[ \begin{array}{c} \mbox{CKM} \left[ \mbox{CKM} \left[ \begin{array}{c} \mbox{CKM} \left[ $	80000000000000000000000000000000000000			67 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19.1 10		928 J I			1000 1000 1000	num GN I put I		20	<i>.</i>	
$ \begin{array}{c} \mbox{f} \mbo$	CEME sessessesses				142 153	NG: NJ :	SQ -	2001	@ .	∾	N		64 0	500	යා
$ \begin{array}{c} \mbox{CENT} CENT$	ଜଳ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ ଜ	N 88 8 8 9	20 20 20 20 20 20 20 20 20 20 20 20 20 2		18	200 201 201	699	0 0 N		N N	90		30	स्वत् इन्दर्	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	CEMT	02-007	00700	89 0 2 3 2 2	6229 (774)	er N	1 29 ° 28	17 17 19 19 19 19	¢.	663	F7		¢≈≈ €	(CE)	ේ සු ව
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	************	7,0503	80 (N	8 8 8 8 ·			\$52 ¢ ?	216		800 900 900	acces Pezo CN		<b>c</b> 3	and and	
$ \begin{array}{c} 89,755 \\ 6,8,753 \\ 7,9,451 \\ 7,9,55 \\$	CEMT	389.00	89°8		894	8 9 9 9 9 9 9	22°23-~	Se de		c.a	pr g	ರಣವು	0 0	දසාවේ	3
$ \begin{array}{c} \mbox{CENT} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$		80 152	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3968		40 60 6	05.0°.V	8		2nd 01	 		යා	(*) ***	
$ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $	CEME	100.001	20°85	6°88°	674	n	60 48 e 17 ft	50 00 10 000 10 0000 10 000 10 000 1000000	9	N	60 10 10 10 10 10 10 10 10 10 10 10 10 10	92 J	°0	177 e	00 *
$ \begin{array}{c} \mathbb{C} \mathbb{K} \mathbb{K} \mathbb{K} \mathbb{K} \mathbb{K} \mathbb{K} \mathbb{K} K$		9,9335	• 860	96:5	C	62.J. 643. 0200	291.59	00		د	98 9 70			0	end
8.303       \$9.393       \$9.303       \$9.393       \$9.303       \$9.393       \$9.303       \$9.393       \$9.123	CEMT seesseesses	100 001	2°06	2003	фđ)-	9 22 C	22.70	1. 2.99		(CCC)	and-	C	32	200	
CFNT       22       23       <		8,303	1620	S S S S		644 QJ 2020	19842	208		- -	2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3		53	15	~,
5923       39380	CEMT « « « « « « « « « « « « « « « « « « «	100 001	500	2003 ···	440		22017	02. a 20	9		අපාලි		Pas	0 0 %	
	\$\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5,223	a 380	9202	600 600	enzi Pio	20204	00		9	03		00	3	(red
	CENT	100 00	500 C	30	2		2° 0	00	e		976 B		39°.	* O *	10-
55.93       -       22.943       -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5.202	928	50° 2	200	19	966	80 M		ŝ	9		34	01	8
		200-002	60 07 67		¢		8° 68	61	e		- - - - - - -	ent	یں۔ 10- 10-	5 09 0	(3) (3)
CENT       0		9 9 9 9 9 9 9 9 9 9 9	256	100	167	2 m 9 64 9	300	1	•		6 mu   [47] 	} i	1 44 44	N	
CFN       2273       2273       2273         CFN       22753       100000       10000       10000         CFN       22753       122       2353       122         CFN       22753       122       2353       122         CFN       27253       122       212       225         CFN       272       273       225       225         CFN       272       232       225       225         CFN       272       232       212       225         CFN       272       232       212       225         CFN       272       232       212       213         CFN       273       225       213       225         CFN       273       225       235       235         CFN       273       235       213       225         CFN       275       235       213				0 0 0	6		0	tes LS	•		¢	<i>q</i> es		G	0.0
CENT       0.0       0.0       0.0       0.0       0.0       0.0         CENT       0.0       0.0       0.0       0.0       0.0       0.0       0.0         CENT       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0         CENT       0.0       <				9 on 9 P 4 8	1 Pr	9 0 1 1	9 48 9 48 9 48	0.9	3	- P <sup>2</sup>	•	4	0 0 0 0	, r: )	
CENT     29755     29755     29755     29755     29755       CENT     29755     29755     29755     29755     29755       CENT     29755     29755     273     273       CENT     200.000     200.000     273     273       CENT     200.000     273     273     275       CENT     200.000     273     273     275       CENT     200.000     274     2055     274       CENT     200.000     275     275     275       CENT     200.000     274     275     275       CENT     200.000     275     275     275       CENT     275     275     275     275       CEN	66000000000000000000000000000000000000			4 e 6 6	8 00		r 3 3 6		) ( 6			çe		, e	.0.
CENT     0.0     0.0     0.0     0.0     0.0       CENT     0.0 </td <td></td> <td>0 ( U ( 9 ( 9 ( 9 ( 9 ( 9 ( 9 ( 9 ( 9 ( 9 ( 9</td> <td>2 C 2 C 2 C</td> <td>9 11 10 15 11</td> <td>\$ C</td> <td>2) (° 2) (° 2)</td> <td>) ( ) ( )</td> <td>23 en 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td> <td></td> <td></td> <td>na en 19 - (2 19 19</td> <td>6</td> <td>) ( ) (</td> <td>4 (* ) ) /</td> <td>1 C.</td>		0 ( U ( 9	2 C 2 C 2 C	9 11 10 15 11	\$ C	2) (° 2) (° 2)	) ( ) ( )	23 en 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			na en 19 - (2 19 19	6	) ( ) (	4 (* ) ) /	1 C.
CENT     23     23     24     24     24       CENT     2013     313     22     24     24       CENT     100     100     100     13     25       HOURS     100     10     13     12     25       CENT     200     200     13     25     26       HOURS     100     10     13     12     25       CENT     200     200     13     13     25       HOURS     200     200     100     00     13     25       HOURS     200     200     100     00     13     25       HOURS     200     200     100     00     13     25       HOURS     200     200     200     100     00     13	⊕ 8 © 8 ⊕ 9 © 9 © 0 © 0 © 0 © 0 © 0 © 0 © 0 © 0 ©	A 6 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9 4 9 6 9 6		16	44	3 C 3 3	3 C 4 Q	3 C 6		9 9 7	67	4 3 J P	6	20
Censes     Cens     Censes     Censes     Censes			0.0	9	0 (	9 9 9	9 ( 9 f 8	9 9 9	4 4 8		9 P 4 C	u)	9 9 8		
СЕМПО0000000000 ЦИЧОИЧ ЭБОКАЙ КИОТЭЙ АОГЫ ОКАЙ ОКАЙ ОГА 019 019 019 019 019 019 019 019 019 019		<pre></pre>	3 9 1 9 1 9		V 6	ຕິ (	5			V	5 P	ø	V C	i e	0 6
HOURSeecococococococococococococococococococ		ຄກຈອກ	a s s		3	n N N	6. 9. 37			18.00	0 0	21 <b>9</b>	V 1 0	s	5
CENT ************************************	HOURSseeceessee	6 6 6 6 6	0226	110 110		2003 2003 2014 2014 2014 2014 2014 2014 2014 2014	3	lw\$			100 i	20	ື່ວ		
	CENT accesses access	00.00	600°	19.2		60 107 107 107	e M	0			e N e	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	100%		0

TABLE 9: MOURLY VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FON MEEKDAT, MEEKEND, AND AVERAGE DAY-CONTINUED

HEEKDAY VENICLES FOR ALL FUNCTIONAL SYSTEMS

\*

and another and the second second and a second seco						2224	290 290 290	*	ANCO ANCO CO	2S2 2S2	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	s s s s s c c m b s s s s s s s s s s s s s s s s s s s	A A A A A A A A A A A A A A A A A A A	o ther Curb
	20 14 0	27. 96.0	9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	80		e	0 2 8	1 3	i u	4	į 4	- 1 - 1		ų .
	100.00		ο 4009 ο 4009 8	- 14 140 1 0	n erse { (%) } (%) } 0		2 VØ	4 103 4 103 4 0 8 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200 AU A Pas A Pas A Pas A D				2 A 2 A V (
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	240633	. 77 97 4 69 6	66		. ଫ୍ରୁଡ ଜ୍ଞ	228	0	3	673	30	1 M 1 M 1 @	0	1 3
E	0000	19 19 19 19 19 19 19 19 19 19 19 19 19 1	8°9	9		\$ ° & 2	2 0 0 Q	6	19) 19)	3	10%	2.020 2.050	0 	48
4 8 8 9 0 8 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0		140933	11 (C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	67 i	w9			en en	\$ }	30	- 33	9 () () () 9	P	٠ŋ
f. N. f. M. 1		57 6 7 7 7 7 7 7 8 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	19 19 19 19 19 19 19 19 19 19 19 19 19 1	19 ( 19 1		20 50 20 50 20 20 50 20 20 50 20 20 20 20 20 20 20 20 20 20 20 20 20	02.03		0	</td <td></td> <td>25°50</td> <td>N</td> <td>-0</td>		25°50	N	-0
	9 C 3 C 3 C	1000 400 400 400 400	-4 ( 13) 10) 10) 10) 10) 10) 10) 10) 10) 10) 10	N 6	Ran d			(N) ( (N)	19 f === 1	0	60	9 2 3 9 9 2 3 9	0 ~	ŝ.
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	2 8 8 9 9 7 8 9 9 7 8 9		50 G 60 G 	19 N	e (	19 ( 19   19   19   19   19   19   19   19		សារ ខេរ	80 .	0 1	00000 Para 1 457 0 0 0	30 2 20	° N	S.
4 9 9 6 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9 C 9 C 9 C	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			めつ ひょう	N ( 87 ) 87 ( 10 ( 10 (	9 F 9		N P 0 P	ina c iΩ i rot i fV	10 10 10 10 10 10	б <sup>р</sup> :	· 0 :
L 2 4 L 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 C 3 V 8 C 9 C	10 4 9 6 7 10 4 9 7 10 7 10 7 10 7 10 7 10 7 10 7 10 7 10	999994 660749 80	9 K	8° N	1000 1000 1000 1000 1000 1000 1000 100	n i n i n i n i n i n i i	100 C		≥o t	¢ 1	26038	ณ์	1
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	9 C 9 C 9 C 9 C	6 10 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	19 (F	04		0 × 0 × 0		R P Ø	N V	53 6		10 m m m m m m m m m m m m m m m m m m m		end 1
	9 F 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		7 U 7 U 7 U 7 U 7 U 7 U 7 U 7 U 7 U 7 U	7 4 6	1999 1999 1999 1999 1999 1999 1999 199		1990 1990 1990	200 - 0 00 - 0 00 - 0 00 - 0 00 - 0 00 - 0 00 - 0 00 - 0 00 - 0 00 - 0 00 - 0 00 - 0 -	00	90	77 U 0 0 U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N 4 0 5 mi	a,
	100-00	10000000000000000000000000000000000000		5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -			9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	47 A 44 A	() (¢	0 U	00	1 :	8° 11 17 18 19	r\$ 6
			~ 4000 0000	9 P 0 0 0	> 60 > 60			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 ea	3 0 0 F		4 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 9 9	-1 C
	100.00			- 65 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12		8 10 10 10 10 10 10 10 10 10 10 10 10 10		2 9 9 8 8 9 2 9 9 8 8 9	0) (# * *	10 4 10 10 10 10 10 10 10 10 10 10 10 10 10	6 V V 4	9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0	0 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5 P
	) (22) (22) (22) (22) (22) (22) (22) (22				i 151 1- 16				9 (8 9 (9		6 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 5 A 5 6	40
	000000000000000000000000000000000000000			5 (F) 9 ( 0 0					9 (9 P ( P )	9 ( 4 ( 8 .	) PU 0 (1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 6
1 00 0 0 0 00 0	202	145. 315			) (f)   49		9 6 6 6		, G	9 Pr 9 Pr	* 4 8 4		3960	4 4
ERCENTessessesses	100°001	1000 S	20023		9	20069		200	1 143 1 6 2	) 6 10	, end 9 MJ		3' ( 3 U 9 ( 8	P 6
	2920	153,9698	299665	(7) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8		020 020	69 69	6) ~4	ୁ ବ୍ୟୁ	G		26.11	)   @	109
ERCEME	100.001	\$50 \$2	56e32	\$ \$	<b>6</b>	20063	1979 1979	12) (V) (V) (V) (V) (V) (V) (V) (V) (V) (V	្រា ខ	рт 0	6 \$	5° 2	- 2°	N
	9,22,4	159,963	761 ª 1 S	\$ e575		3396	22.00	r B	8 C T G B S	29356	(P)	26062		10 m 10 m
ERCENT	00.00	84030	000 A 8	8 8 1	1973 (1974)	28 . 19	9 9 9 9	\$399 @	\$* 0 .	e Q	3	90 g 90 g	ŝ	17 N 0
	60 8 3 G	1639216	619833	17) (3)	67 00 0		0022	520	<ul> <li>N</li> </ul>	203116	10 V0	255782	29774	898
ERCEMT cocceccoccec				60 I 0 I	178 1	200 A 20	878 1	چ ا	0 4 6	0	00 (N 0	7073	0	°22
****	ପ୍ରକାର ପ୍ରେଲାନ	2 / 2 9 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		2000 2010 2010 2010 2010 2010 2010 2010	1000 1000 1000 1000 1000 1000 1000		094 09 f 64 64 94			. 29.280	2 0 0 0 2 °	269366	2 0 0 0 0 7 0 0 0	17N
	9 4 6 9 8 9 4 6 9 8 9 4 6 6 8 9 4 6 6 8 9 4 6 6 9 8 9 7 7 9 8 9 7 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00	17 v 8 0		9 9 9 9 9	0.0	° °	√Q 4 n r	OR P	1.26	6	N 9 N 9
	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1010 0010 0010 0010	N N P	6 4 6	70700 07000	тер 19 14	17 6 P 6 P 6	-0 W	<i>۳</i> ۲	20 0		48 67 73 64 73 64 73 64 73 64 74 74 74 74 74 74 74 74 74 74 74 74 74	13 f
		800 - F 60	0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 0 8 8	P 4	800 A		9 0 9 0 9 0	1900 1900 1900	0 C 6 4	10 V 0 1	5 4 7 4 7 6 7 6	9 9 11 0 9	
ceessaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa										(Da	0 C 3 '	5 V 3 7 V 3	19	231
		268.505	120-682			1	855-83 8	5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		20 4 20 4 20 4 20 4 20 4 20 4 20 4 20 4		5 C 5 C	2 4 7 F	0 ¢ 4 v 9 v
ERCENT ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	00.00	\$8°06			1 (M)) i G	20.79		9 U3 1 - 6 9 - 1	) (**) 0 0	• € ; 6	1 6201			3 🕬
	5,932	234,682	1410201	30000 20000	1202 a		60203	5 9 0 0 0	O	3	0.00			1 M 1 L 1 L
ERCENT cossecosses	00.00	49 e 31	22.02	000	8	1904	3079	8 0	6	\$* 8	çaş	0 0 *		<b>6</b> 26
ମୁକ୍ଷର କାଷ୍ଟ ଅବକାର କାହିକ କା	59564	3298622	76009	2,452	1,0031	1	543	\$208	1 0 0 3 6	ហ	Ċ	761	2 8 2 4	\$ 66
PERCENT as a a a a a a a a a a a a a a a a a a	00-00	50.34	19 19 19		• 20 °	8° 2	୍ କା			193	<b>6</b>	08 Z	-	1
6 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	8 - 5 - 6 - 6 - 6 - 7 - 6 - 6	1440981	500 G 200 G 200 G	S.	P	00	302	10	10 A A A	1,265	\$ 3 0 §	en4		424
ERCENTessessesses	00°00	51.00		689	° 26	27 o 6	5 a 3 8	0	0%°	\$	gand		5 2	444
	39230	119,092	46037	3	163	399647	2 = 535	60	5	2	M)	149751	1001	(Page
ERCENT accessesses	00 00	2000		\$ 9	6 10 10 10 10	9°2*	2 - 20	6	-28°		2000 A 2000 0 0	e Co	6	9903
1	R 26 9 9		92 920	9 <b>0</b> 0	ទោ	34	\$23	Öç			œ	5	007	de
	88 ° 6 9		07 i 0	¢.	N i	De C	199 1997 1997		edan (949 (71) (72)		- 1920 2023 2024 2024 2024 2024 2024 2024 20	60 60	0 (f y ) 2 (f y ) 2 (f y )	
10000000000000000000000000000000000000	5 C 7 C 7 C 7 C 7 C 7 C 7 C 7 C 7 C 7 C	N (N N N N N N N N N N N N N	200 200 200 200 200 200 200 200 200 200	÷١	36	8 70 10	50	~7			0	369095 9880 9880 9880 9880 9880 9880 9880	900 Pa (	c3 -
1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.			80 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		е ( У У У С	តំ ំ	2 2 2 2 2 2 2 2 4	N.	20 ( N (	31		90 1 90 90		690 ( mai ' 0 (
				220 4	01	20 · ~~ (	5	-4 ( 173	0 1	kan ,	3	5 20 7	Ran	57
1461 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50000000000000000000000000000000000000	9979 9979	19 6 6 6 7 6 7 6 7 6 7 6 7 7 7	00 G 00 G	4		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	879 C - 194	4		е <b>ч</b>	9 . 9 U	C.L. e	°
			9 4 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0	59	3 10	1 3 8 8 9 9 9 9 9		9 F V 7 7 7	ም 45 20 STP	งบั วิต	о с	en P 1		
	33939	P 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		3		e A A	ຕ ກ ຄ			ໜ ເງ ຈຸ				

TABLE 9: HOURLY VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FOR WLEKDAY, WEEKEND, AND AVERAGE DAY-CONTINUED

MEEKEND VEMICLES FOR ALL FUNCTIONAL SYSTEMS

	al v b D	STO CAR	SMALL CAR	ROTOR CYCLE	8 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	ата ата 24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	su 2ao 1	8 7 3 8	COMB	N N N N N N N N N N N N N N N N N N N		CUNB SS2 CUNB	2 2 2 2 2 2 2	U THER CUMB
	ය දෙ දෙ	end PM	CV Proto	đ	50 C 27 A	1000 S S	2 7 7 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	~	enera par Po	C	****** **** 57 58 58	2.0	6	5 T
ERCENTecescoccocce	100.001	52.	350		1 CN8	2 e 4	- 44 - 69 - 69			ຊາ ທີ່ ອີ		5		
	7°936	\$5°37	C 2 0	۴3	32.57	3 4 8 7 9 7 9 9	19 19 19		223			7 . 22.6	561	125
65 1.1	00°00		ິ	\$P	ምን	e ( 0	36.0		° 25	ວະເ ເ ເ	\$ <u>5</u>	3	90 e	0 I 4
20000000000000000000000000000000000000	\$ ° % 8	229 229 239 239 239 239 239 239 239 239	54 : 24 : 24 :	Po (	ø P	600 600 600	042		067	end .	2 2 2 2 2 2	69942	9 4 5 9	end a
1. 16 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		SN° BR	NG 0 0 20) 21)		98	ເຊຍ ເຊຍ ເຄີຍ	ан С С С С С С С С С С С С С С С С С С С	100 A	0000	600 P 47- P 6 (	()% F (%) F	9 ( 6 ) ()	19 19 19	
	70763 70763	202677 202677		67 P	39 d	¶.∢	5 F		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	t and	ጠ ማ መ	8) 8 8	N . 5	N :
r.r.m		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	VI P 0 0 	69 H	\$P 6	67 - 4 10 - 6	8° 4		883 0 29 ( 0 ( 0 (	37 v 27 v 8 v		N 6 6 5 67		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	49 40 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		9 4 9 8 9 8 9 8 9 8		04	8 G		9 C 9 C 9 C	N 10 10 10 10 10 10 10 10 10 10 10 10 10 1	3 P	9 4 7 4 9 4 7 4 9 4 7 4	3 V		
	9 6 9 6 9 6 9 6 9 6 9 6	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 V 12 V 14 V 14 V 14 V 14 V 14 V 14 V 14 V 14	9 6	P 4	1 ii a- 10	8 4 9 4	89 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4 V 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0	15 M	30 7 8 8 8 8	0 ∺ 9 ₽ 73 -	3 3 3 8 4 9 7 9 8 4 9 7 9 8	00
		881 949 1					ද්ධ ඉත		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		0 6	7 0 0 0 0 0	2 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	200
	4.005N	\$2°501			× √8	- 49 - 60			9 4 9 4 9 19	7 C	5 P <sup>a</sup>	9 v 9 q		4 J J J 0
ERCENT Beesseessesses	00.00	1 62 0 12 0 12 0 12 0 12 0 12 0 12 0 12	90°	1 63	1078	- 143) - 143	s (20) ) 6 > cad		3 63 7 73 7 73 7 73 7 73 7 73 7 73 7 73	1 嫁	1 113	) 6 ⊳ [∾	3 47 8 47 8 47 8 47 8 47 8 47 8 47 8 47 8	) (C) ) ~~ 4 ~ (
	30764	639183	are te		· 🕸	P7	- @	020		- pas	09	10	205	103
PERCENTococococococ	0.00	22°24	8-02	A	10	- 603 	199 e 27	(37) (47) (47) (47) (47) (47) (47) (47) (4	m	- ØP	2 2 3	0	, canii 193 1973 1973 19	0 2 \$
20000 20000	9,357	535732	01000	100 10 10 10 10 10 10 10 10 10 10 10 10	999 999 9	ine Chi	- LE	8668	520	c	100	50	610	23 50 14
PERCENTeseseseseseses	160.001	05°69	20 °\$	6	1999 I	89 6	- (9) (20)		64	<v.< td=""><td>CN8</td><td>e 9 9</td><td>0 Z 2</td><td>• 10</td></v.<>	CN8	e 9 9	0 Z 2	• 10
8 8 9 9 8 9 8	640	1330230	52.60	944) 633)	04 N3	CD Ra	2 2 2 4 6 E		15	3	526	e B	604 604	231
			12 0 12 0 13 0 14 0 14 0 14 0 14 0 14 0 14 0 14 0 14	60 C	67 B	870) 10-1	G.		9 (V) (V)	0000 974 679 9	63 (N 0	49 10 10	8 2 8 2 8	80° ,
9 ( 6) (	199 199 199			1978 ( Santa 1		6°   28	89 89 89 89		0	0	SA .	00   42	80 %	ж С П
r.X.(r		Grene ver		N 1 8 1 8 1		60.0		@ 9		sat P	279 I 279 I 294 I 8 1	3 2 2 2 3		000
10000000000000000000000000000000000000	7) ( 20 ( 0)		0 ( 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				17 d 39 d		0 0 0	2000 6 No. ( 0) 6 ()	0.		000	0 ( N 6 N
1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			N O P N C	6 6 6 0 6			80 C 80 C 80 C	0.6 	an No No No No No No No No No No No No No		m\$ 6		100 0 100 0 100 0 100 0	න හ මා අ දෙ
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	56 57 58 54 56 54 56	199900000 19990000			39 C		10 к 10 к 10 к	59		20 20 20 20 20 20 20 20 20 20 20 20 20 2	20 20 20 20 20 20 20 20 20 20 20 20 20 2	e p	30 20 0	
L	9 C 9 C 9 C	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			V * 6 6		1 C 7 C 7 C	0 6		-	=\$ P\$	204 204 204	3 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	4 A 9 C 9 C
	200	4886984	9 00 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0	1 6			8 8 8 8 8 8		000		5 A A A A A A A A A A A A A A A A A A A	•		6 H I
				0 (M) 1 (C) 1 (C) 1 (C)	0 W 0 0		120	• 6	2 0 0 C		9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	» វ ខេម	9 (P 9 (P 9 (P 9 (P)	000
					8 N		5 M	3 0		) (***	1 000			
	20013	201,684	85942				600 (V) (R)		126	6 & 8 m	666	(79) (79)	200	223
ERCENTorossesses	100.001	27 e 4 24	85 e M	433Q	674 674 674		62.0 10	ବ	35 2 0	0. 1 0 1 0 1 0	grad (	ра СМ	6 C 19	° 96
10000000000000000000000000000000000000	তন্দ্র । (নিয়া ( কন্দ্র) ক্রা	2079623	67 68 68	√0 ∣ √0	1000		5	2	046	632	205	670) 6700)	C1 C2 C2	292
ERCE -					N (		5 5 0 7 0 7 0 7 0	•			- 100 - 100	ທີ່ ເຈົ້	- () - () - () - () - () - () - () - ()	00
/ * * * * * * * * * * * * * * * * * * *	3 c 2 c 2 c	Sovenov Novenov	9 I 8 0 0 13	<i>6</i> ) (	89 (		57 v 57 v	ก	କ ୧୦ ୧୦ ୧୦	CB 4	er ,	~~ • ~4		ብ ም
11	3 3 4 5 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5		10 V V V V V V V V V V V V V V V V V V V	0 C 0 P	9 % 0 0			ଳ <u>ଖ</u>	100 E	20 4 20 4 20 4 20 4 20 4 20 4 20 4 20 4	80 F 19 F 19 F 19 F		-00'00 Page 12 Re 12	60
10000000000000000000000000000000000000	00.00.00.00.00.00.00.00.00.00.00.00.00.	10000000000000000000000000000000000000	8 C 9 9 9	6 6	20 20 20 20 20 20 20 20 20 20 20 20 20 2		8 3 0 1	na -				5 3		4 V 0 C 4
1. 2. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			4 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	04	可加		6 A 9 A 9 A	84	0 0 0 0 0 0 0 0	88 AN A A A A A A A A A A A A A A A A A A	4 4	000		9 F 9 6 9 6
		- 10 9 -		9 (H P 4 p-	9 R		9 (N 10 T 10 ( 10	₽ (	9 10 1 M 1 M 1 M	8 () ) (1 ) (1	ано ал 1919 Роск 9 (С	3 14. 3 6 3 19.	9 ( 9 ( 9 ( 9 ( 9 ( 9 ( 9 ( 9 ( 9 ( 9 (	900 C
		136.484	10° 90°		1 68				0 0 0 0			) ) ) )	295	) 5 5 6 7 7 7
	000	24 ° 20	1 A 1 0 0 0 0 0 0 0 0	\$	1 68	1001	) 0 5		000	(202)	end	0 103	1 ~~3 1 ~~3 1 ~~4 1 ~~4	Ö
	0.540	3359772	\$ 8 8		9 mil 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00			5 # 5 5	59.8°	ന്ന് ജ പ	1900 (V)	50	
ERCENTessessesses	100.00	55.00	99 19 19	freo Ø	C M	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	17	ណាព្នំ	enti ent (V) 8	aras)	eral)	190	926	
2	5,928	96, 352	37955		87 87 8	10 65	89 8 8 8 89 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 & 3 5 5	30%	3	161	M)	245	
ERCENT	100.001	54 .7	(74)	0	N	63	10 8	800 C	°20	6 6 6 6 7	5 F F S	5.29		°0
2.3000000000000000000000000000000000000	2,666	5000	2006 6	ŝ	3456	(\) emi	2,9868	20 20 20 20 20	355	0	3 8 6 8 8	e r	689	
FRCTNT = = = = = = = = = = = = = = = = = =	180 001	5° & 5'	20 %	0	<b>N</b>	1000	17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		01 ( 6 ) 6	8 .	ena) / 60 d	6.2	•	
LL NUUXSeessessessessessessessessessessessesses	0 C		©s-¢r	ħ∙ ₽		894 P 1701	ча-ц ча (	5 4 4 9 4 0 4 3 9 4 9	2020 2020 2020 2020		3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		50 50 50 50 50 50 50 50 50 50 50 50 50 5	0 P 3 0 P
	3	0 0 N	8 8 8	1 1 1 1 1		n e	N Ø		e Ne		889 48 79 89 8 9	8 8		
	genias un das apras ano un anu	දුවා මෙය රැබස යම්ම මෙස කිරියාවන මෙස අමුදා කිසා අ	posta can diantir dire can dia attractive	burgers to the state of the	12 000-000-000-000-000-000-0	2012-03-03-03-03-03-03-03-03-03-03-03-03-03-	principal victors and an a	la contra attento attento de	als are are not an are de		die and some state state state.	ę — — — — — — — — — —		

TABLE 9: HOURLY VEHICLE DISTRIBUTIONS BY FUNCTIONAL SYSTEM FOR WEEKDAY, HEEKEND, AND AVERAGE DAY-CONTINUED

AVERAGE DAY FOR ALL FUNCTIONAL SYSTEMS

2=766
N 10- 642
a 4

108

\*U.S. GOVERNMENT FRINTING OFFICE : 1982 0-361-428/2234