A4.15 BUS/TAXI-BUS TERMINAL TRAFFIC COUNT

A4.15.1 Design of Survey

(1) Objective and Location

Bus/taxi-bus terminal traffic was carried out in order to figure out the number of commercial vehicles and their passengers coming into and/or going out from the bus/taxi-bus terminals. То obtain the characteristics and/or relationship between small-scale public transport mode, such as bus and taxi-bus, and para-transit mode, such as motodop, cyclo, and motorumok, this survey was conducted at four (4) major terminals (6 survey points) in the central districts and adjacent district of the Study Area. The location of survey points is shown in Figure A4.15.1.



(2) Survey Item and Method

The survey contained vehicular and passenger traffic counts by type of vehicle (van, pickup and sedan) every 15 minutes, from 6:00 to 20:00 on a weekday.

A4.15.2 Survey Output

Survey results are summarized in Table A4.15.1 and Figure A4.15.2, and a brief explanation is given below.

- (1) The number of vehicles and passengers to/from all survey points is 13,289 and 114,579 respectively. About 97% (12,852 vehicles/14 hours) and 89% (101,759 passengers/14 hours) of total traffic is taxi-bus traffic.
- (2) Usually, peak hour traffic in many terminals occurs from 6:00 to 7:00 in the morning and some terminals are observed to have peak hours of afternoon and evening traffic. The largest peak traffic volumes of 488 vehicles/hour and 4,372 passengers/hour have been recorded at Central Market-North.
- (3) 14-hour counts of bus and bus passenger traffic reach 437 and 12,820 respectively. Inbound and outgoing peak hour traffic can be seen from 6:00 to 7:00 and from 14:00 to 15:00 respectively.
- (4) The volume of para-transit traffic, such as motodop, cyclo, and motorumok, has also been surveyed at three (3) terminals. Bus and taxi-bus users but also as access modes by market goers use para-transit traffic at terminals that are directly connected to markets not only as feeder trip modes. Based on the recorded share of cyclo traffic, it can be said that it tends to go higher as the cyclo terminal locates closer to the city center. The shares of cyclo traffic at Olympic Market, Deum Kor Market, and Chbar Ampao Market are 42%, 14%, and 2% respectively. Motorumok operation is banned from 7:00 to 19:00 in the central districts where the three (3) terminals are located. Therefore, motorumok traffic to/from Chbar Ampao Market, which is located outside the city center, shows a large volume.

	Termin	al Name	Dail (14	y Traffic Hours)	Peak H	our Traffic	Peak Ho	our Ratio	Peak	Hour
			Vehicle	Passenger	Vehicle	Passenger	Vehicle	Passenger	Vehicle	Passenger
Bus	;									
	Central	In-coming	216	5,710	49	980	22.69%	17.16%	6:00-7:00	6:00-7:00
	Market	Out-going	221	7,110	35	1,230	15.84%	17.30%	14:00-15:00	14:00-15:00
	South	Total	437	12,820	65	1,560	14.87%	12.17%	6:00-7:00	6:00-7:00
Tax	i-bus									
	Central	In-coming	1,633	14,415	242	2,337	14.82%	16.21%	8:00-9:00	9:00-10:00
	Market	Out-going	1,621	13,904	251	2,035	15.48%	14.64%	9:00-10:00 、	9:00-10:00
	North	Subtotal	3,254	28,319	488	4,372	15.00%	15.44%	9:00-10:00	9:00-10:00
		In-coming	1,922	14,133	188	1,452	9.78%	10.27%	8:00-9:00	13:00-14:00
	Olympic Market Out-going		1,932	8,021	215	942	11.13%	11.74%	19:00-20:00	7:00-8:00
	Subtotal		3,854	22,154	333	2,206	8.64%	9.96%	16:00-17:00	7:00-8:00
	_	In-coming	1,389	12,248	169	1,682	12.17%	13.73%	13:00-14:00	13:00-14:00
	Deum Kor	Out-going	1,346	13,014	143	1,768	10.62%	13.59%	8:00-9:00	8:00-9:00
		Subtotal	2,735	25,262	285	2,922	10.42%	11.57%	13:00-14:00	13:00-14:00
	Chba	In-coming	960	8,674	138	1,452	14.38%	16.74%	6:00-7:00	6:00-7:00
	Ampao	Out-going	904	6,687	121	1,362	13.38%	20.37%	6:00-7:00	6:00-7:00
	1	Subtotal	1,864	15,361	259	2,814	13.89%	18.32%	6:00-7:00	6:00-7:00
	Chba	In-coming	577	5,283	83	643	14.38%	12.17%	6:00-7:00	10:00-11:00
	Ampao	Out-going	568	5,380	69	764	12.15%	14.20%	6:00-7:00	11:00-12:00
	2	Subtotal	1,145	10,663	152	1,407	13.28%	13.20%	6:00-7:00	10:00-11:00
		In-coming	6,481	54,753						
	Total	Out-going	6,371	47,006						
		Total	12,852	101,759						
Gr	and Total							1		
		In-coming	6,697	60,463					. <u></u>	
		Out-going	6,592	54,116						
		Total	13,289	114,579						

Table A4.15.1 Daily and Hourly Traffic, and Peak Hour Ratio, etc. by Terminal

.







Figure A4.15.2 (a) Bus and Taxi-bus Traffic Count Survey Result - Central Market North





Figure A4.15.2 (b) Bus and Taxi-bus Traffic Count Survey Result - Central Market South









A4.16 MOTORCYCLE COUNT

A4.16.1 Design of Survey

(1) Objective

Generally, motodops (motorbike taxis) are categorized to para-transit as a public transport mode. However, motodops are the trunk public transport system in Phnom Penh due to the lack of mass transit system. On the other hand, the traffic problems in Phnom Penh are also attributed mostly to motodops, such as congestion along thoroughfares and roundabouts. There is no official number of motodops being operated in Phnom Penh. It is therefore necessary to obtain the total number of motodops and to analyze their operational characteristics as well to improve not only traffic conditions but also urban environment in Phnom Penh.

(2) Survey Method

Through in-depth discussion with both governments' officials during the early stage of the Study, various types of survey methods were proposed to achieve these objectives. Finally, fixed method was called "Marking Sampling." It was done by using some kinds of marker putting on the sampled target before implementation of traffic count, and then counting all target with and without this marker at several points in the Study Area.

A4.16.2 Survey Output

(1) Process

The "Marking Sampling" was carried out on the final day of a series of the traffic survey on June 1, 2000. However, this trial was unfortunately failed due to unpredicted wet weather on that day and the sampled motodop drivers were seemed to be not following properly to our request. Because of this failure, two the other methods were proposed. One was "Lump Sum" method, and another was "Break Down" method.

The "Lump Sum" method is utilizing the accessible data regarding motorbike registration and additional supplement survey observing motorbike with and without number plate at several points in the Study Area. New regulation regarding motorbike registration has been introduced and those data has been obtainable through the Division of Transport, Department of Public Works & Transport (DPWT) recently. The newly registered number of motorbikes from April 1999 to June 2000 under new regulation was utilized together with the former record of registered motorbike as of March 1999, which was verified by the owned vehicle census carried out by DPWT in 1998/99. In addition, an ocular survey by the counterpart team was carried out to verify the share of private motorbikes and taxi-motorbikes (motodops) at several points of the central districts in the Study Area on mid July.

On the other hand, the "Break Down" method is utilizing two different types of data, one is ownership data, and another is person-trip data, which are obtainable through the household interview (person-trip survey) carried out by the Study Team on mid June.

(2) Results

According to the "Lump Sum" method, as shown in Figure A4.16.1, approximately 33,000 units of taxi-motorbike (motodop) were estimated to be operating in the Phnom Penh Metropolitan Area as of June 2000.



A and B: Department of Public Works & Transport D and F: JICA Ocular Survey 2000



On the other hand, according to the "Break Down" method, as shown in Figure A4.16.2, approximately 23,000 units of taxi-motorbike (motodop) were estimated to be operating in the Study Area as of June 2000. Furthermore, approximately 216,500 units of private motorbike were considered to exist in the Study Area, although some of those private motorbikes might be operating as a part-time taxi-motorbike (motodop).

In addition, from the result of ownership survey, number of motorbike in the Study Area was estimated approximately 230,000 units in total.



Source;

JICA Household Interview (Person Trip Survey) 2000

Figure A4.16.2 Estimated Number of Private & Taxi Motorbikes in the Study Area (Break Down)

A4.17 PRESENT OD AND TRIP DISTRIBUTION

A4.17.1 Present OD

(1) General

Precise zonal OD tables should be compiled in terms of trip purposes and/or trip modes by using not only various production rates but also characteristics of each traffic zone (i.e. land use, commercial activities, transport terminal activities, etc.) and its trip generation and attraction rates.

However, this phase of the Study, some of those figures have not been fixed yet. Therefore, the distribution of trips made by residents in the Study Area has been estimated by using the expansion ratio simply calculated from the number of sampled individuals and the number of residents in the each traffic zone for information purpose and attachment to the report, and detail analysis will be carried out the second phase of the Study. (See Table A4.17.1)

According to above-mentioned approach, the all-purpose trips generated from the Study Area were estimated roughly 2,220 thousand trips per day. Among them, 2,190 thousands trips, shared almost 99% of all-purpose trips, were assumed as the metropolitan area (7 districts with 76 sub districts in MPP, and 3 districts in Kandal Province) based "Intra-Area" movements. In addition, 1,095 thousands trips, shared about 49% of all-purpose trips, were assumed as urban area (4 districts with 41 sub-districts in total) based "Intra-Urban" movements.

Figure A4.17.2, A4.17.3 and A4.17.4 shows desired lines between traffic zones within the Study Area, Suburban Area and Urban Area separately. Note that some desired lines in the charts were combined together or omitted for briefing purpose, and the movements within the same zone do not appear on the charts, since those movements carry same origin and destination (OD) in the charts.

A4.17.2 Trip Distribution

(1) Trip Distribution by Large Zones

Within the Study Area by district base (Large Zones), tight connections over 50,000 trips were observed between "Chamkar Mon" (zone 0100) and "Doun Penh" (zone 0200) with 71,400 trips, followed by "Chamkar Mon" (zone 0100) and "Mean Chey" (zone 0600) with 55,000 trips, "Doun Penh" (zone 0200) and "Tuol Kouk" (zone 0400) with 50,100 trips.

However, about three-quarters (3/4) in average, ranged from 65% (zone 0200) to 92% (zone 0800), of entire trips were estimated that terminating their trips within the same district ('Intra-Zonal' movements) as shown in Figure A4.17.1.



Figure A4.17.1 Intra-Area Trip Distribution



Figure A4.17.2 Desired Line in the Study Area (Large Zones)

(2) Trip Distribution by Middle Zones

Within the Study Area by combined sub district base (Middle Zones) except urban area, relatively tight connections were observed between both sides of "Tonle Bassac" (combined zone [62, 63] and [59~6174]) with 23,400 trips in total. The other relatively tight connections were also observed along the National Route No.5 between mid part of the west bank of "Tonle Sap" (combined zone [66, 68, 70]) and southern part (combined zone [22, 23]) and northern part (combined zone [67, 75, 76]) of same area with 15,700 trips and 11,800 trips respectively. Furthermore, the trips between "Stueng Mean Chey" (zone 57) and west part of "Chamkar Mon" (combined zone [3~12]) and south part of "Tuol Kouk" (combined zone [32~37, 40, 41]), and the connection between "Boeng Tumpum" (zone 58) and west part of "Chamkar Mon" (combined zone [3~12]) were also estimated relatively tight connections with 12,600 trips, 10,700 trips, and 15,800 trips respectively.



Figure A4.17.3 Desired Line in the Study Area (Middle Zones)

(3) Trip Distribution by Small Zones

Within the Urban Area, tight connections over 10,000 trips were observed between "Boeng Keng Kang Muoy" (zone 2) and "Boeng Keng Kang Bei" (zone 4) with 13,700 trips, followed by "Tuek L'ak Muoy" (zone 35) and "Tuek L'ak Bei" (zone 37) with 10,300 trips, "Veal Vong" (zone 30) and "Ou Ruessei Muoy & Bei" (zone 24 & 26) with 10,500 trips.

The zones generating or attracting over 50,000 trips were observed at "Tonle Bassac" (zone 1) with 71,400 trips, followed by "Veal Vong" (zone 30) with 60,600 trips, "Boeng Kak Pir" (zone 39) with 56,400 trips and "Srah Chak" (zone 22) with 51,200 trips.



Figure A4.17.4 Desired Line in the Urban Area (Small Zones)

A4.18 TRAFFIC VOLUME ON ROAD LINKS AND ITS COMPARISON

A4.18.1 Traffic Volume on Road Links

Tables A4.18.1~A4.18.3 and Figures A4.18.1~A4.18.3 shows directional daytime (12-hours) and peak hour's traffic volume and sectional traffic volume in passenger car units with a pair of directional distribution factors (D-factor) at all stations in the central districts in order of road links.

Daytime average D-factors ranged from 0.43/0.57 to 0.59/0.41 at all sections, except Sihanouk Blvd between Norodom Blvd and Street No.163 (RS-21 & RS-62). These sections' average D-factors were 0.62/0.38 to 0.67/0.33 and eastbound traffic was exceeding westbound traffic almost all the time.

Maximum morning peak hour's D-factor was 0.75/0.25 with a sectional traffic volume of 2,180 pcu's at Mao Tse Toung Blvd between Tep Phan Street and Kampuchea Krom Blvd (RS-72), followed by 0.70/0.30 with 3,710 pcu's at same Mao Tse Toung Blvd between Street No.163 and Monireth Blvd (RS-71).

Other sections showing high D-factors with relatively high traffic volume were Mao Tse Toung Blvd and Sihanouk Blvd between Monivong Blvd and Street No.163 (RS-31 & RS-62). The figures at these two sections were 0.65/0.35 with 8,870 pcu's and 0.64/0.36 with 7,690 pcu's respectively. Next higher figure was observed at Monivong Blvd between Mao Tse Toung Blvd and Monivong Bridge (RS-02) and its figures were 0.63/0.37 and 4,480 pcu's.

Maximum evening peak hour's D-factors was 0.85/0.15 with sectional traffic volume of 1840 pcu's at Mao Tse Toung Blvd between Tep Phan Street and Kampuchea Krom Blvd (RS-72), followed by 0.71/0.29 with 5,500 pcu's at Sihanouk Blvd between Norodom Blvd and Monivong Blvd (RS-21).

Other sections showing high D-factors with relatively high traffic volume were Monireth Blvd between Mao Tse Toung Blvd and Inner Ring Road (RS-83) and Confederation de la Russie Blvd between R.S.Tcheco-Slovaquie and Jawahaharlal Nerth Blvds (RS-14). The figures at these two sections were 0.32/0.68 with 4,670 pcu's and 0.39/0.61 with 7,180 pcu's respectively.

Figure A4.18.4 shows directional daytime traffic volume, including intersections and roundabouts, in passenger car units at all stations in the central districts of the Study Area.

A4.18.2 Traffic Volume Comparison

Traffic counts carried out through "Urban Infrastructure Rehabilitation and Management Project" under World Bank in 1995 indicated that average daily traffic (ADT) was between 45,000 and 80,000 on major boulevards (i.e. Monivong, Confederation de la Russie, etc.). In addition, ADT on some smaller streets was between 10,000 and 25,000. 24/12-hr ratios were estimated as 1.14, and share of motorbike were 70~95% of total motorized vehicles, with 5~25% for cars and 0.5~2.5% for trucks except Norodom Blvd. It was also reported that peak hour traffic could be as high as 4,600 vehicles per hour, although most often was between 1,000 and 2,500. Meanwhile, peak periods were between 6:30 and 8:00 in the morning (most common peak hours were 6:30~7:30 or 6:45~7:45), and between 16:30 and 18:00 in the afternoon (most common peak hours were 16:45~18:45 or 17:00~18:00).

Figure A4.18.5 shows the traffic volume comparison^{*} as of 1995 versus as of 2000 at the major intersections and roundabouts in the central districts of the Study Area. Note that data of traffic volume counts in October 1999 at three (3) intersections carried out by JICA Advisor to MPWT were also utilized for this chart to cover omitted survey points by this Study.

^{*} Data in 1995 were converted from average daily traffic (ADT) to daytime 12-hr traffic volume by using 24/12-hr ratio



Table A4.18.5 Traffic Volume Comparison at Major Intersections & Roundabouts

According to this comparison, the average traffic volume showed a 57% increase in average over last 5 years. Among them, the light vehicles and motorcycles showed a 52% and a 59% increase, while the heavy vehicles showed a 15% decrease in same period, although this figure might contain some kind of factual error caused by misclassifications.

In addition, traffic volume at the intersections/roundabout of Mao Tse Toung Blvd with Monivong, Monireth and Confederation de la Russie Blvds showed 66~95% (weighed average 83%) increase, while other intersections/roundabouts showed 39~51% (weighed average; 44%) increase in same period. However, traffic volume at the intersection of Monivong Blvd with Confederation de la Russie Blvd showed a 114% increase, while the intersection of Monivong Blvd with Kampuchea Krom Blvd showed an 8% increase only. These events might be caused by the road renovation project underway along Mao Tse Toung Blvd in 1995 and Kampuchea Krom Blvd in 2000.



Classified Daytime Traffic Volume





Figure A4.18.1 (b) Classified Daytime Traffic Volume in the Central Districts in PCUPH₁₂



Classified Morning Peak Hour Traffic Volume in VPH

Figure A4.18.2 (a) Classified Morning Peak Hour's Traffic Volume in the Central Districts in VPH



Figure A4.18.2 (b) Classified Morning Peak Hour's Traffic Volume in the Central Districts in PCUPH



Figure A4.18.3 (a) Classified Evening Peak Hour's Traffic Volume in the Central Districts in VPH



Classified Evening Peak Hour Traffic Volume in PCUPH







LEGEND

TRAFFIC SURVEY STATIONS

- Intersection Traffic Movement Survey (14 hrs.)
- -ORS-01 Roadside Traffic Volume Suevey (15 & 24 hrs.)
- Intersection Traffic Survey done by the World Bank in 1995

Figure A4.18.4 Daytime Traffic Volume at All Survey Stations in the Central Districts

							Dayti	me Traffic Vo	lume in PC	UP12H				
	Street			Light V	chicles	Heavy V	chicles	Motors	ydes	Cyclo & I	Bicycles	_		Date of
Station	Name	Section	Direction	(1.0	0)	(3.0	0)	(0.5	0)	.0)	i0)	To	u)	Survey
				рси	5	pcu	%	peu	%	pcu	%	рси	%	
DC 41	#	Japan Brdg. /	North-bound	1,726	(21.6)	258	(3.2)	5,638	(70.5)	374	(4.7)	7,996	(100.0)	23-May
K3-43	FIRE	Wat Phnom	South-bound	2,544	(24.0)	222	(2.1)	7,361	(69.5)	468	(4.4)	10,595	(100.0)	(Tue)
	N	Wat Phnom /	North-bound	8,158	(69.8)	72	(0.6)	3,116	(26.6)	350	(3.0)	11,6%	(100.0)	23-May
K2+41	Horouora	Street 164	South-bound	8,879	(81.0)	72	(0.7)	1,648	(15.0)	358	(3.3)	10,957	(100.0)	(Tuc)
			North-bound	9,808	(90.5)	339	(3.1)	326	(3.0)	363	(3.3)	10,836	(100.0)	25-May
·K2+11	Norodom	Street 184 / Sinanouk	South-bound	9,261	(94.2)	144	(1.5)	400	(4.1)	28	(0.3)	9,833	(100.0)	(Thu)
C1 A1	Needer	Sihanouk /	North-bound	9,482	(41.1)	30	(0.1)	13,302	(57.6)	277	(1.2)	23,091	(100.0)	24-May
21401	Norbdom	Mao Tse Toung	South-bound	8,362	(38.0)	33	(0.2)	13,290	(60,4)	310	(1.4)	21,995	-(100.0)	(Wed)
		Mao Tse Toung /	North-bound	7,228	(29.5)	252	(1.0)	16,786	(68.4)	262	(1.1)	24,528	(100.0)	25-May
*KS-01	Norodom	Monivong Brdg.	South-bound	6,139	(25.5)	351	(1.5)	17,203	(71.5)	352	(1.5)	24,045	(100.0)	(Thu)
		Japan Bridge /	North-bound	6,628	(27.0)	1,068	(4.3)	16,300	(66.4)	556	(2.3)	24,552	(100.0)	25-May
•KS-06	Monivong	Confederation de la Russie	South-bound	6,263	(27.2)	297	(1.3)	16,024	(69.6)	447	(1.9)	23,031	(100.0)	(Thu)
		Tep Phan	North-bound	7,509	(19.8)	258	(0.7)	28,968	(76.5)	1,123	(3.0)	37,858	(100.0)	25-May
•RS-12	Monivong	(Street 182) / Sihanouk	South-bound	7,508	(28.3)	519	(2.0)	17,727	(66.8)	795	(3.0)	26,549	(100.0)	(ITm)
		Sihanouk /	North-bound	7,659	(37.3)	249	(1.2)	12,095	(58.9)	538	(2.6)	20,544	(100.0)	24-May
SL-02	Monivong	Mao Tse Toung	South-bound	4,859	(24.9)	222	(1.1)	13,796	(70.6)	667	(3,4)	19,544	(100.0)	(₩ed)
		Mao Tse Toung /	North-bound	3,591	(15.0)	750	(3.1)	19,030	(79.6)	538	(2.3)	23,909	(100.0)	25-May
*KS-02	Monivong	Monivong Brdg.	South-bound	5,371	(25.2)	1,221	(5.7)	14,348	(67.4)	360	(1.7)	21,300	(100.0)	(Thu)
	Monireth	Tep Phan	NE-bound	4,074	(19.9)	405	(2.0)	14,974	(73.1)	1,030	(5.0)	20,483	(100.0)	25-May
•12-13	(Charles de Gaulle)	(Street 182) / Sihanouk	SW-bound	4,859	(20.8)	561	(2.4)	16,447	(70.3)	1,512	(6.5)	23,379	(100.0)	(Thu) .
67.00	Monireth	Silunouk/	NE-bound	7,933	(34.0)	885	(3.6)	13,606	(58.3)	894	(3.8)	23,318	(100.0)	24-May
27-03	(Charles de Gaulle)	Mao Tse Toung	SW-bound	6,960	(28,7)	987	(4.1)	15,392	(63.5)	894	(3.7)	24,233	(100.0)	(Wed)
	Monireth	Mao Tse Toung /	NE-bound	3,350	(18.0)	1,701	(9.1)	13,072	(70.2)	509	(2.7)	18,632	(100.0)	23-May
K2+63	(Charles de Gaulle)	(Street 271)	SW-bound	4,830	(22.8)	1,674	(7.9)	13,854	(65,4)	830	(3.9)	21,188	(100.0)	(Tue)
	Monireth	Inner Ring Road	NE-bound	2,279	(13.3)	2,406	(14.1)	11,671	(68.3)	723	(4.2)	17,079	(100.0)	25-May
*KS-03	(Charles de Gaulle)	(Street 271) / BOT Road	SW-bound	3,284	(16.9)	2,784	(14.3)	13,128	(67.4)	279	(1.4)	19,475	(100.0)	(Thu)
	Confederation	R.S. Tcheco-Slovaquie	East-bound	11,954	(42.0)	954	(3.4)	15,067	(52.9)	491	(1.7)	28,466	(100.0)	25-May
*KS-14	de la Russie	/ Jawaharlal Nerbu	West-bound	10,620	(27.7)	333	(0.9)	26,944	(70.3)	438	(1.1)	38,335	(100.0)	(Thu)
	Confederation	Jawaharla Nerhu/	East-bound	8,907	(31.5)	753	(2.7)	17,825	(63.1)	762	(2.7)	28,247	(100.0)	24-May
SL-04	de la Russie	Mao Tse Toung	West-bound	8,396	(31.3)	684	(2.6)	16,896	(63.1)	818	(3.1)	26,794	(100.0)	(₩cd)
	Confederation	Mao Tse Toung /	East-bound	4,207	(29.5)	1,032	(7.2)	8,692	(60.9)	351	(2.5)	14,282	(100.0)	23-May
KS-84	de la Russie	Inner Ring Road (Street 271)	West-bound	4,860	(30.1)	696	(4.3)	10,139	(62.8)	455	(2.8)	16,150	(100.0)	(Tuc)
****	National	Inner Ring Road	East-bound	7,443	(33.8)	1,401	(6.4)	12,679	(57.5)	517	(2.3)	22,040	(100.0)	25-May
*KS-04	Road No.4	(Street 271) / Air Port	West-bound	7,325	(33.8)	1,092	(5.0)	12,691	(58.5)	582	(2.7)	21,690	(100.0)	(Tho)
	National	Street 64 / 68	North-bound	3,376	(25.4)	609	(4.6)	9,034	(68.0)	263	(2.0)	13,282	(100.0)	24-May
56-03	Road No.5	(near Japan Brilg.)	South-bound	3,240	(29.9)	648	(6.0)	6,792	(62.6)	169	(1.6)	10,849	(100.0)	(Wed)
		Japan Brider /	North-bound	2,416	(26.4)	834	(9.1)	5,575	(60,8)	342	(3.7)	9,167	(100.0)	25-May
•KS-05	Sisowath	Ang Doung	South-bound	2,629	(24.8)	576	(5.4)	7,037	(66.3)	378	(3.6)	10,620	(100.0)	(Thu)
		Ang Duone /	North-bouad	3,043	(21.0)	930	(6.4)	10,050	(69.4)	452	(3.1)	14,475	(100.0)	23-May
RS-42	Sisowath	Dekcho Damdin	South-bound	3,029	(23.1)	813	(6.2)	8,844	(67.5)	415	(3.2)	13,101	(100.0)	(Tuc)
		Theamak I ether	North-bound	3,516	(23.0)	530	(3.5)	10,884	(71.3)	333	(2.2)	15,263	(100.0)	25-May
*RS-15	Sothearos	Ouk / Sihanouk	South-bound	3,674	(26.7)	336	(2.4)	9,456	(68.6)	317	(2.3)	13,783	(100.0)	(Thu)
		Sihapoek /	North-bound	1,201	(11.8)	102	(1.0)	8,399	(82.7)	458	(4.5)	10,160	(100.0)	24-May
SL-11	Sothearos	Mao Tse Toung	South-bound	1,458	(16.4)	264	(3.0)	6,763	(76.2)	393	(4.4)	8,878	(100.0)	(Wed)

				Daytime Traffic Volume in PCUP12H Light Vehicles Heavy Vehicles Motorcycles Cyclo & Bicycles											
	Course of the second seco			Light V	chicles	Heavy V	chicles	Motore	cycles	Cycio &	Bicycles			Dura	
Station	Name	Section	Direction	(1.0	0)	(3.0	0)	(0.5	i0)	(0.5	0)	Τσ	tal	Date of Survey	
				pcu	%	рси		pcu	56	pcu		рси	%		
		Sibarouk (North-bound	5,350	(36.9)	174	(1.2)	8,406	(57.9)	583	(4.0)	14,513	(100.0)	24-May	
SL-12	Street 163	Mao Tse Toung	South-bound	2,474	(20.5)	84	(0.7)	8,794	(72.8)	720	(6.0)	12,072	(100.0)	(Wed)	
		Mao Tse Toung /	North-bound	982	(14.5)	84	(1.2)	5,036	(74.3)	676	(10.0)	6,778	(100.0)	23-May	
RS-87	Street 163	Inner Ring Road (Street 271)	South-bound	956	(15.3)	87	(1.4)	4,630	(73.9)	589	(9.4)	6,262	(100.0)	(Tue)	
		Inura harfal Narhu	East-bound	3,135	(18.3)	201	(1,2)	12,934	(75.6)	838	(4.9)	17,108	(100.0)	24-May	
SL-13	Tep Phan	/ Mao Tse Toung	West-bound	2,480	(20.9)	255	(2.1)	8,468	(71.3)	676	(5.7)	11,879	(100.0)	(Wed)	
		Mao Tse Toung /	East-bound	8,738	(33.9)	831	(3.2)	15,566	(60.4)	651	(2.5)	25,786	(100.0)	23-May	
RS-88	Tep Phan	Inner Ring Road (Street 271)	West-bound	7,107	(26.6)	960	(3.6)	17,719	(66.4)	912	(3.4)	26,698	(100.0)	(Tuz)	
	Kampachea	Jawaharia Nerhu /	East-bound	3,629	(30.8)	396	(3.4)	7,209	(61.2)	549	(4.7)	11,783	(100.0)	24-May	
SL-14	Krom	Mao Tse Toung	West-bound	3,258	(29.8)	219	(2.0)	7,085	(64.8)	378	(3.5)	10,940	(100.0)	(Wed)	
	Kampachea	Mao Tse Toung /	East-bound	7,559	(43.5)	684	(3.9)	8,604	(49.5)	519	(3.0)	17,366	(100.0)	23-May	
RS-89	Krom	Inner Ring Road (Street 271)	West-bound	5,930	(32.4)	873	(4.8)	10,725	(58.7)	750	(4.1)	18,278	(100.0)	(Tue)	
		Sothearos /	East-bound	6,669	(35.4)	357	(1.9)	11,226	(59.5)	604	(3.2)	18,856	(100.0)	23-May	
RS-61	Sihanouk	Norodom	West-bound	4,976	(31,7)	720	(4.6)	9,643	(61.5)	348	(2.2)	15,687	(100.0)	(Tue)	
	67	Norodom/	East-bound	8,130	(25.7)	33	(0.1)	22,695	(71.8)	741	(2.3)	31,599	(100.0)	25-May	
*KS+21	STREAM	Monivong	West-bound	5,057	(32.0)	132	(0.8)	10,026	(63.5)	577	(3.7)	15,792	(100.0)	(Thu)	
PS (3	Sibreat	Monivong /	East-bound	10,395	(24.9)	1,890	(4.5)	28,439	(68.1)	1,028	(2.5)	41,752	(100.0)	23-May	
K3-02	Silabole	Street 163	West-bound	7,159	(27.7)	1,080	(4.2)	16,707	(64.5)	940	(3.6)	25,886	(100.0)	(Tue)	
*85.77	Silanouk	Street 163 /	East-bound	8,966	(26.6)	576	(1.7)	23,089	(68.5)	1,091	(3.2)	33,722	(100.0)	25-May	
		Monireth	West-bound	9,444	(24.8)	699	(1.8)	26,531	(69.8)	1,338	(3.5)	38,012	(100.0)	(Thu)	
*RS-23	Sihanouk	Tep Phan /	South-bound	4,893	(28.0)	477	(2.7)	11,405	(65.3)	690	(4.0)	17,465	(100.0)	25-May	
		Kampuchea Krom	North-bound	4,636	(22.9)	663	(3.3)	14,139	(69.9)	803	(4.0)	20,241	(100.0)	(Thu)	
'RS-31	Mao Tse	Monivong /	East-bound	10,701	(24.6)	816	(1.9)	31,212	(71.9)	691	(1.6)	43,420	(100.0)	25-May	
	Toung	Street 163	West-bound	11,467	(33.9)	1,398	(4.1)	20,398	(60.4)	536	(1.6)	33,799	(100.0)	(Thu)	
RS-71	Mao Tse	Street 163 /	SE-bound	5,154	(26.4)	2,007	(10,3)	11,038	(56.6)	1,293	(6.6)	19,492	(100.0)	23-May	
	Toung	Monireth	NW-bound	5,417	(29.2)	2,736	(14.8)	9,899	(53.4)	477	(2.6)	18,529	(100.0)	(Tuc)	
•RS-32	Mao Tse	Monireth / Tep Phan	South-bound	2,734	(13.9)	1,026	(Ś.2)	15,306	(77.6)	662	(3.4)	19,728	(100.0)	25-May	
	toung	(Street 182)	North-bound	4,541	(18.9)	2,205	(9.2)	16,416	(68.4)	855	(3.6)	24,017	(100.0)	(Ttu)	
RS-72	Mao Tse	Tep Phan /	South-bound	1,379	(15.7)	144	(1.6)	7,023	(80.0)	237	(2.7)	8,783	(100.0)	23-May	
	loung	Каприлеа ктоп	North-bound	2,082	(30,3)	471	(6.9)	4,120	(60.0)	188	(2.7)	6,861	(100.0)	(Tuc)	
RS-73	Sena Pramouk	Confederation de la Russie /	South-bound	10,027	(30.1)	228	(0.7)	21,914	(65.9)	1,096	(3.3)	33,265	(100.0)	23-May	
	Kina it South	Street 608	North-bound	12,366	(44.6)	624	(2.3)	13,794	(49.8)	942	(3.4)	27,726	(100.0)	(Tue)	
RS-91	linner Ring Road	Monivong/ Street 163	East-bound	807	(17.1)	501	(10.6)	3,212	(68.0)	202	(4.3)	4,722	(100,0)	23-May	
	(Street 271)	30661303	West-bound	467	(11.3)	417	(10,1)	3,052	(74.0)	187	(4.5)	4,123	(100.0)	(Tuc)	
RS-92	inner Ring Road	Street 163 / Monireth	SE-bound	847	(37.6)	297	(13.2)	885	(39.3)	221	(9.8)	2,250	(100.0)	23-May	
	(Street 271)		NW-bound	333	(14.7)	387	(17.1)	1,393	(61.6)	150	(6.6)	2,263	(100.0)	(Tue)	
RS-93	liner Ring Road	Monireth / Kammachen Krom	SE-bound	500	(18.7)	567	(21.2)	1,370	(51.2)	237	(8.9)	2,674	(100.0)	23-May	
	(Street 271)		NW-bound	771	(26.7)	651	(22.5)	1,209	(41.9)	256	(8.9)	2,887	(100.0)	(Tuc)	
RS-94	inner Ring Road	Kampuchea Krom / Street 608	South-bound	1,004	(20.6)	234	(4.8)	3,230	(66.2)	409	(8.4)	4,877	(100.0)	23-May	
	(Street 598)	, 5161 000	North-bound	761	(17.1)	207	(4.6)	3,120	(70.0)	369	(8.3)	4,457	(100.0)	(Toe)	

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				Daytime Traffic Volume in VP12H										
Station	Street Name	Section	Direction	Light V	chicles	Heavy V	chicles	Motore	cycles	Cyclo & I	Bicycles	То	(2)	Date of Survey
				vehicie	%	vehicle	%	vehicle	%	vehicle	%	vehicle	%	
DC 43	E	Japan Brdg. /	North-bound	1,726	(12.5)	86	(0.6)	11,276	(81.5)	748	(5.4)	13,836	(100.0)	23-May
1.3443	FILLOC	Wat Phnom	South-bound	2,544	(13.9)	74	(0.4)	14,722	(80.6)	935	(5.1)	18,275	(100.0)	(Tue)
PS-41	Norodom	Wat Phnom /	North-bound	8,158	(54.0)	24	(0,2)	6,231	(41.2)	700	(4.6)	15,113	(100.0)	23-May
100-91	Indicadult	Street 184	South-bound	8,879	(68.8)	24	(0.2)	3,295	(25.5)	715	(5.5)	12,913	(100.0)	(Tue)
*R\$.11	Norman	Street 184 / Silvensule	North-bound	9,808	(86.8)	113	(1.0)	651	(5.8)	726	(6.4)	11,298	(100.0)	25-May
~~-11	Incode	SUCCI 1047 SILAIROR	South-bound	9,261	(91.1)	48	(0.5)	800	(7.9)	55	(0.5)	10,164	(100.0)	(Thu)
st.m	Nordom	Sihanouk /	North-bound	9,482	(25.9)	10	(0.0)	26,604	(72.6)	554	(1.5)	36,650	(100.0)	24-May
31.401	Norodolli	Mao Tse Toung	South-bound	8,362	(23.5)	11	(0.0)	26,579	(74.7)	619	(1.7)	35,571	(100.0)	(Wed)
aDC 01	Nondan	Mao Tse Toung /	North-bound	7,228	(17.5)	.84	(0.2)	33,571	(81.1)	524	(1.3)	41,407	(100.0)	25-May
10001	Horobott	Monivong Brdg.	South-bound	6,139	(14.8)	117	(0.3)	34,405	(83.2)	704	(1.7)	41,365	(100.0)	(Thu)
4DC 04	Maniman	Japan Bridge /	North-bound	6,628	(16.3)	356	(0.9)	32,600	(80.1)	1,111	(2.7)	40,695	(100.0)	25-May
1.3-00	Monivolg	de la Russie	South-bound	6,263	(15.9)	99	(0.3)	32,047	(81.5)	894	(2.3)	39,303	(100.0)	(Thu)
485.13		Tep Phan	North-bound	7,509	(11.1)	86	(0.1)	57,936	(85.5)	2,245	(3.3)	67,776	(100.0)	25-May
·K3-12	Monryong	/ Sihanouk	South-bound	7,508	(16.8)	173	(0.4)	35,454	(79.3)	1,589	(3.6)	44,724	(100.0)	(Thu)
	N	Sihanouk /	North-bound	7,659	(23.2)	83	(0.3)	24,195	(73.3)	1,075	(3.3)	33,012	(100.0)	24-May
51.402	Monivong	Mao Tse Toung	South-bound	4,859	(14.4)	74	(0.2)	27,591	(81.5)	1,334	(3.9)	33,858	(100.0)	(Wed)
475 03	Maria	Mao Tse Toung/	North-bound	3,591	(8.4)	250	(0.6)	38,059	(88.6)	1,075	(2.5)	42,975	(100.0)	25-May
*83-02	Monsvong	Monivong Brdg.	South-bound	5,371	(15.3)	407	(1.2)	28,695	(81.5)	719	(2.0)	35,192	(100.0)	(Thu)
485.12	Monireth	Tep Phan	NE-bound	4,074	(11.2)	135	(0.4)	29,947	(82.7)	2,060	(5.7)	36,216	(100.0)	25-May
·K3-13	(Charles de Gaulle)	/ Sihanouk	SW-bound	4,859	(11.9)	187	(0.5)	32,893	(80.3)	3,023	(7.4)	40,962	(100.0)	(Thu)
E1 02	Monireth	Sihanouk/	NE-bound	7,933	(21.3)	295	(0.6)	27,212	(73.1)	1,788	(4.8)	37,228	(100.0)	24-May
51-03	(Charles de Gaulle)	Mao Tse Toung	SW-bound	6,960	(17.5)	329	(0.8)	30,784	(77.2)	1,787	(4.5)	39,860	(100.0)	(Wed)
	Monireth	Mao Tse Toung /	NE-bound	3,350	(10.8)	567	(1.6)	26,143	(84.1)	1,017	(3.3)	31,077	(100.0)	23-May
K3-83	(Charles de Gaulle)	(Street 271)	SW-bound	4,830	(13.9)	558	(1.6)	27,707	(79.7)	1,659	(4.8)	34,754	(100.0)	(Tue)
ADC 01	Monireth	Inner Ring Road	NE-bound	2,279	(8.2)	802	(2.9)	23,341	(83.8)	1,446	(5.2)	27,868	(100.0)	25-May
- K3-03	(Charles de Gaulie)	(Street 271)7 BOT Road	SW-bound	3,284	(10.6)	928	(3.0)	26,255	(84.6)	558	(1.8)	31,025	(100.0)	(Thu)
aDC 14	Confederation	R.S. Tcheco-Slovaquie	East-bound	11,954	(27.6)	318	(0.7)	30,133	(69.5)	981	(2.3)	43,386	(100.0)	25-May
- 8.3-14	de la Russie	/ Jawaharlal Nerhu	West-bound	10,620	(16.2)	111	(0.2)	53,887	(82.3)	875	(1.3)	65,493	(100.0)	(Thu)
CT 01	Confederation	Jawaharla Nerhu/	East-bound	8,907	(19.2)	251	(0.5)	35,649	(76.9)	1,523	(3.3)	46,330	(100.0)	24-May
21-04	de la Russie	Mao Tse Toung	West-bound	8,396	(19.1)	228	(0.5)	33,792	(76.7)	1,636	(3.7)	44,052	(100.0)	(Wed)
75.64	Confederation	Mao Tse Toung /	East-bound	4,207	(18.6)	344	(1.5)	17,384	(76.8)	702	(3.1)	22,637	(100.0)	23-May
K3-04	de la Russie	(Street 271)	West-bound	4,860	(18.5)	232	(0.9)	20,277	(77.2)	909	(3.5)	26,278	(100.0)	(Tuc)
+DC 01	National	Inner Ring Road	East-bound	7,443	(21.7)	467	(1.4)	25,357	(73.9)	1,033	(3.0)	34,300	(100.0)	25-May
1.3-04	Road No.4	Air Port	West-bound	7,325	(21.4)	364	(1.1)	25,381	(74.1)	1,164	(3.4)	34,234	(100.0)	(Thu)
51.04	National	Street 64 / 68	North-bound	3,376	(15.2)	203	(0.9)	18,067	(81.5)	526	(2.4)	22,172	(100.0)	24-May
36-05	Road No.5	(near Japan Brdg.)	South-bound	3,240	(18.6)	216	(1.2)	13,584	(78.2)	337	(1.9)	17,377	(100.0)	(Wcd)
*D5 A5	Pier	Japan Bridge /	North-bound	2,416	(16,6)	278	(1.9)	11,150	(76.7)	684	(4.7)	14,528	(100.0)	25-May
· 129-003	SHOWALA	Ang Doung	South-bound	2,629	(14.9)	192	(1.1)	14,073	(79.7)	756	(4.3)	17,650	(100.0)	(Thu)
DC 13	Pt1	Ang Duong /	North-bound	3,043	(12.5)	310	(1.3)	20,099	(82.5)	904	(3.7)	24,356	(100.0)	23-May
R5-42	SISOWIU	Dekcho Damdin	South-bound	3,029	(13.9)	271	(1.2)	17,688	(81.1)	829	(3.8)	21,817	(100.0)	(Tue)
	Catherine	Theamak Lethet	North-bound	3,516	(13.5)	177	(0.7)	21,767	(83.3)	665	(2.5)	26,125	(100.0)	25-May
-KS-15	Solbearos	Ouk / Sihanouk	South-bound	3,674	(15.7)	112	(0.5)	18,912	(81.1)	634	(2.7)	23,332	(100.0)	(Tha)
c1	Protection 1	Sihanouk /	North-bound	1,201	(6.3)	34	(0.2)	16,798	(88.7)	915	(4.8)	18,948	(100.0)	24-May
21211	Sothearna	Mao Tse Toung	South-bound	1,458	(9.2)	88	(0.6)	13,525	(85.3)	786	(5.0)	15,857	(100.0)	(Wed)

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]	Daytime Traffic Volume in VP12H												
	Street							[Date of		
Station	Name	Section	Direction	Light V	chicles	Heavy V	chicles	Motors	cycles	Cyclo &	Bicycles	To	비	Survey		
				vehicle	%	vehicle	%	vehicle	%	vehicle	%	venicle	%			
SL-12	Street 163	Sihanouk /	North-bound	5,350	(22.9)	58	(0.2)	16,812	(71.9)	1,165	(5.0)	23,385	(100.0)	24-May		
		Mao Tse Toung	South-bound	2,474	(11.5)	28	(0.1)	17,588	(81.7)	1,439	(6.7)	21,529	(100.0)	(Wed)		
RS-87	Street 163	Mao Tse Toung / Inner Ring Road	North-bound	982	(7.9)	28	(0.2)	10,072	(81.0)	1,352	(10.9)	12,434	(100.0)	23-May		
		(Street 271)	South-bound	956	(8.4)	29	(0.3)	9,259	(81.1)	1,178	(10.3)	11,422	(100.0)	(Tue)		
SL-13	Tep Phan	Jawaharlal Nerhu	East-bound	3,135	(10.2)	67	(0.2)	25,867	(84.1)	1,676	(5 <i>5</i>)	30,745	(100.0)	24-May		
		/ Mao Ise Toung	West-bound	2,480	(11.9)	85	(0.4)	16,935	(81.2)	1,352	(6.5)	20,852	(100.0)	(Wed)		
RS-88	Tep Phan	Mao Tse Toung / Inner Ring Road	East-bound	8,738	(21.1)	277	(0.7)	31,131	(75.1)	1,302	(3.1)	41,448	(100.0)	23-May		
		(Street 271)	West-bound	7,107	(15.9)	320	(0.7)	35,438	(79,3)	1,823	(4.1)	44,688	_(100.0)	(Tuc)		
SL-14	Kampuchea	Jawaharia Nerhu/	East-bound	3,629	(18.8)	132	(0.7)	14,417	(74.8)	1,097	(5.7)	19,275	(100.0)	24-May		
	NICE	Miko Ise loung	West-bound	3,258	(17.8)	73	(0.4)	14,170	(77.6)	756	(4.1)	18,257	(100.0)	(Wed)		
RS-89	Kampuchea	Mao Tse Toung / Inner Ring Road	East-bound	7,559	(29.0)	228	(0.9)	17,207	(66.1)	1,038	(4.0)	26,032	(100.0)	23-May		
		(Street 271)	West-bound	5,930	(20.3)	291	(1.0)	21,450	(73.5)	1,500	(5.1)	29,171	(100.0)	(Tue)		
RS-61	Sihanouk	Sothearos /	East-bound	6,669	(21.9)	119	(0.4)	22,451	(73.7)	1,208	(4,0)	30,447	(100.0)	23-May		
		norodali	West-bound	4,976	(19.7)	240	(1.0)	19,286	(76.5)	696	(2.8)	25,198	(100.0)	(Tuc)		
•RS-21	Sihanouk	Norodom / Monivona	East-bound	8,130	(14.8)	11	(0.0)	45,390	(82.5)	1,482	(2.7)	55,013	(100.0)	25-May		
		monroug	West-bound	5,057	(19.2)	44	(0.2)	20,051	(76.2)	1,153	(4.4)	26,305	(100.0)	(Thu)		
RS-62	Sihanouk	Monivong/ Street 163	East-bound	10,395	(14.9)	630	(0.9)	56,877	(81.3)	2,056	(2.9)	69,958	(100.0)	23-May		
		5400 105	West-bound	7,159	(16.7)	360	(0.6)	33,413	(78.0)	1,879	(4.4)	42,811	(100.0)	(Tue)		
*RS-22	Sîhanouk	Street 163 / Moniorth	East-bound	8,966	(15.6)	192	(0.3)	46,177	(80,3)	2,182	(3.8)	57,517	(100.0)	25-Мау		
			West-bound	9,444	(14,4)	233	(0.4)	53,061	(81.1)	2,676	(4.1)	65,414	(100.0)	(Thu)		
•RS-23	Sihanouk	Tep Phan / Kampuchea Krom	South-bound	4,893	(16.7)	159	(0.5)	22,809	(78.0)	1,380	(4.7)	29,241	(100.0)	25-May		
			North-bound	4,636	(13.3)	221	(0.6)	28,278	(81.4)	1,605	(4.6)	34,740	(100.0)	(Thu)		
•RS-31	Mao Tse Toung	Monivong/ Street 163	East-bound	10,701	(14.3)	272	(0.4)	62,423	(83.5)	1,382	(1.8)	74,778	(100.0)	25-May		
****			West-bound	11,467	(21.3)	466	(0.9)	40,796	(75.8)	1,072	(2.0)	53,801	(100.0)	(Thu)		
RS-71	Mao Tse Toung	Street 163 / Monireth	SE-bound	5,154	(16.9)	669	(2.2)	22,075	(72.4)	2,586	(8.5)	30,484	(100.0)	23-May		
		Manlasth (NW-bound	5,417	(20.0)	912	(3.4)	19,798	(73.1)	953	(3.5)	27,080	(100.0)	(100)		
•RS-32	Mao Tse Toung	Tep Phan	South-bound	2,734	(7.8)	342	(1.0)	30,611	(87.4)	1,323	(3.8)	35,010	(100.0)	25-May		
		(Street 182)	North-Bound	4,541	(11.4)	735	(1.8)	32,832	(82.5)	1,710	(2.4)	39,818	(100.0)	(150)		
RS-72	Mao Tse Toung	Tep Phan / Kampuchea Krom	South-bound	2,000	(8.6)	48	(0.3)	14,046	(88.1)	4/3	(3.0)	15,946	(100.0)	23-May		
		Confedention	Porth-bound	2,082	(19.2)	157	(1.4)	8,240	(75.9)	370	(3.5)	10,855	(100.0)	(100)		
RS-73	Sena Pramouk Kim II Sung	de la Russie /	South-bound	10,027	(11.3)	70	(0.1)	43,828	(78.1)	2,192	(3.9)	36,123	(100.0)	23-MLY		
	Inner	2000 008		12,300	(29.4)	208	(0.5)	21,366	(03,0)	1,885	((-2))	42,045	(100.0)	(100)		
RS-91	Ring Road	Monivong / Street 163	2,251-00000	607	(10.3)	10/	(21)	6,423	(84.3)	403	(5.2)	7,000	(100.0)	23-MAY		
	(outer 271)		SE-bound	40/ 817	(0.0) (76.8)	139	(1.1)	1 760	(56.0)	373	(14.0)	7,003	(100.0)	(100) 		
RS-92	Ring Road	Street 163 / Monireth	NW-bound	111	(20.0)	120	(3.1)	2.786	(78.5)	700	(8.4)	3,547	(100.0)	(The)		
	(outer 2/1)		SFabroard		(12 ft)	147	(3.0)	2,100	(10-2) (10-2)	477 A71	(0.4)	/ الجرد 1 007	(100.0)	23.34+		
RS-93	Ring Road (Street 271)	Monireth / Kampuchea Krom	NW-bourd	771	(197)	217	(5.5)	2419	(61 7)	4/4	(13.1)	3,702	(100.0)	-cnay (Tim)		
	Inner	•• • ••	South-hound	1 004	(120)		(0.9)	6.150	(77 1)	912 918	(9.8)	\$ 100	(100.0)	23,34+++		
RS-94	Ring Road	Kampuchea Krom / Street 608	North-bound	761	(97)	, a 60	(0.5)	6730	(799)	730	(9.5)	7 809	(100.0)	(The)		
	(aucet 298)		Democration.	/01	(2.1)	לס	(0.9)	0,240	(17.7)	606	(6.0)	1,000	(10070)	(100)		

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		1					Davis	me Traffic Vo	home in PC	11P12H			·	
	-			Light V	chicles	Heavy	/chicles	Motor	voles	Cycle &	Bicycles			
Station	Name	Section	liem		ากา		000	(0.5	in)	(0)	50)	To	(1)	Date of Survey
				001		001		001	-, 	10C1	~	001	56	
•		have Bada (Total	4,270	(23.0)	480	(2.6)	12,999	(69.9)	842	(4.5)	18.591	(100.0)	23-May
RS-43	France	Wat Phnom	D-factor	0.40	0.60	0.54	0,46	0,43	0.57	0,44	0.56	0.43	0.57	(Tue)
		Wet Phases (Total	17.037	(75.2)	144	(0.6)	4,764	(21.0)	708	(3.1)	22.653	(100.0)	23-May
RS-41	Norodom	Street 184	D-factor	0.48	0,52	0.50	0.50	0.65	0.35	0.49	0.51	0.52	0.48	(Tue)
			Total	19.069	(92.3)	483	(2.3)	726	ദ്യ	391	(1.9)	20,669	(100.0)	25-May
•RS-11	Norodom	Street 184 / Sihanouk	D-factor	0.51	0,49	0.70	0,30	0.45	0.55	0.93	0.07	0.52	0.48	(Thu)
		Sibanak /	Total	17,844	(39.6)	63	(0.1)	26,592	(59.0)	587	(1.3)	45,086	(100.0)	24-May
SL-01	Norodom	Mao Tse Toung	D-factor	0.53	0.47	0.48	0.52	0,50	0,50	0.47	0.53	0.51	0.19	(Wed)
·		Man Tae Tourne /	Total	13,367	(27.5)	603	(1.2)	33,989	(70.0)	614	(1.3)	48,573	(100.0)	25-May
•RS-01	Norodom	Monivong Brdg.	D-factor	0.54	0.46	0.42	0,58	0.49	0.51	0.43	0.57	0.50	0.50	(Thu)
		Japan Bridge /	Total	12,891	(27.1)	1,365	(2.9)	32,324	(67.9)	1,003	(2.1)	47,583	(100.0)	25-May
*RS-06	Monivong	Confederation de la Russie	D-factor	0.51	0.49	0.78	0.22	0.50	0.50	0.55	0,45	0.52	0.48	(Thu)
		Tep Phan	Total	15,017	(23.3)	777	(1.2)	46,695	(72.5)	1,918	(3.0)	64,407	(100.0)	25-May
•RS-12	Monivong	(Street 182) / Sihanouk	D-factor	0.50	0.50	0.33	0.67	0.62	0.38	0.59	0.41	0.59	0.41	(Thu)
		Sihanouk /	Total	12,518	(31.2)	471	(1.2)	25,894	(64.6)	1,205	(3.0)	40,088	(100.0)	24-May
51,404	MOBIVOR	Mao Tse Toung	D-factor	0.61	0,39	0,53	0.47	0,47	0.53	0.45	0.55	0.51	0.49	(Wed)
+PC 03	Monhana	Mao Tse Toung /	Total	8,962	(19.8)	1,971	(4.4)	33,378	(73.8)	898	(2.0)	45,209	(100.0)	25-May
1.3-02	ntontrong	Monivong Brdg.	D-factor	0.40	0.60	0.38	0.62	0.57	0.43	0,60	0,40	0.53	0,47	(Thu)
*RS.13	Monireth (Chayles de	Tep Phan (Street 182)	Total	8,933	(20.4)	966	(2.2)	31,421	(71.6)	2,542	(5.8)	43,862	(100.0)	25-May
10-13	Gaulle)	/ Sihanouk	D-factor	0.46	0.54	0.42	0.58	0.48	0.52	0.41	0.59	0.47	0.53	(Thu)
SL-03	Monireth (Charlet de	Sihanouk /	Total	14,893	(31.3)	1,872	(3.9)	28,998	(61.0)	1,788	(3.8)	47,551	(100.0)	24-May
	Gaulle)	Mao Tao Toung	D-factor	0.53	0.47	0.47	0.53	0.47	0.53	0.50	0.50	0.49	0.51	(₩cd)
RS-83	Monireth (Charles de	Mao Tse Toung / Inner Ring Road	Total	8,180	(20.5)	3,375	(8.5)	26,926	(67.6)	1,339	(3.4)	39,820	(100.0)	23-May
	Gaulle)	(Street 271)	D-factor	0.41	0.59	0,50	0.50	0.49	0.51	0.38	0.62	0.47	0.53	(Tuc)
*RS-03	Monireth (Charles de	Inner Ring Road (Street 271)/	Total	5,563	(15.2)	5,190	(14.2)	24,799	(67.8)	1,002	(2.7)	36,554	(100.0)	25-May
	Gaulle)	BOT Road	D-factor	0.41	0,59	0.46	0,54	0.47	0.53	0.72	0.28	0.47	0.53	(Tho)
•RS-14	Confederation	R.S. Tcheco-Slovaquie /	Total	22,574	(33.8)	1,287	(1.9)	42,011	(62.9)	929	(1.4)	66,801	(100.0)	25-May
	Ge la Russie	Jawaharlal Nerhu	D-factor	0,53	0,47	0,74	0,26	0.36	0.64	0,53	0,47	0,43	0.57	(Thu)
SL-04	Confederation	Jawaharla Nerhu /	Total	17,303	(31.4)	1,437	(2.6)	34,721	(63.1)	1,580	(2.9)	55,041	(100.0)	24-May
	DE LA RUSSIE	Mad ise toung	D-factor	0.51	0.49	0.52	0.48	0.51	0.49	0.48	0.52	0.51	0.49	(Wed)
RS-84	Confederation	Mao Tse Toung / Inner Ring Road	Total	9,067	(29.8)	1,728	(5.7)	18,831	(61.9)	806	(2.6)	30,432	(100.0)	23-May
		(Street 271)	D-factor	0,46	0,54	0,60	0.40	0,46	0,54	0,44	0.56	0.47	0.53	(Tuc)
•RS-04	National Road No.4	(Street 271) /	Total	14,768	(33.8)	2,493	(5.7)	25,370	(58.0)	1,099	(2.5)	43,730	(100.0)	25-May
		Air Port	D-factor	0.50	0.50	0.56	0.44	0.50	0.50	0.47	0.53	0,50	0.50	(Thu)
SL-05	National Road No.5	Street 64 / 68 (near Japan Brdg.)	Total	6,616	(27.4)	1,257	(5.2)	15,826	(65.6)	432	(1.8)	24,131	(100.0)	24-May
		(D-factor	0.51	0,49	0,48	0.52	0.57	0.43	0.6]	0,39	0.55	0.45	(Wed)
*RS-05	Sisowath	Japan Bridge / Ang Doung	Total	5,045	(25.5)	1,410	(7.1)	12,612	(63.7)	720	(3.6)	19,787	(100.0)	25-May
			D-tactor	0,48	0.52	0.59	0.41	0.44	0.56	0.48	0.53	0,46	0.54	(150)
RS-42	Sisowath	Arg Duong / Dekcho Damdin	Total	6,072	(22.0)	1,743	(6.3)	18,894	(683)	867	(3.1)	27,576	(100.0)	23-May
			LJ-Iactor	0.50		0.33	(1.4/	0.53	(70.0)	0.52	0.48	0.52	U.48	(300)
*RS-15	Sothearos	Theamak Lethet Ouk / Sihanouk	D.former	7,190	(24.8) 0 51	008	(J.U) 0 20	20,340	(70.0)	000	(22)	29,046	(0.00.0)	23-May
			LI-LACION	2.49	(14.0%)	0,01	(1.0)	15 142	(70 4)	0,51	(4.5)	10.020	(100.0)	(180)
SL-11	Sotheares	Sihanouk / Mao Tse Toung	D former	4,009	(14.0)	300	(1.9)	15,162	(77.0) 0.45	108	(C+)	19,038	(100.0)	24-MAY
	<u> </u>		Th-tactot.	0.43	CC.V	0.28	U, /2	0.55	0.43	0,54	U.40	0.53	U.47	(wed)

				Daytime Traffic Volume in PCUP12H											
	_			Light V	chicles	Heavy V	chicles	Motor	veles	Cyclo &	Bicycles				
Station	Street Name	Section	ltem	0.0	(0)	(3.0	6)	(0.4	:)-::-: :0)	(0.5	io)	To	ul	Date of Survey	
				ncu		pcu	%	DCU	-,	DCU (~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	DCu	%		
			Total	7.824	(29.4)	258	(1.0)	17,200	(64.7)	1,303	(4.9)	26.585	(100.0)	24-May	
SL-12	Street 163	Silianouk / Mao Tse Toung	Defactor	0.68	0 77	0.67	0.33	0.49	051	0.45	055	0.55	0.45	(Wed)	
		Mao Tse Tome /	Total	1 019	(14.0)	171	(13)	9.656	(74.1)	1 765	(07)	13.040	(100.0)	21. May	
RS-87	Street 163	Inner Ring Road	Defector	1,550	0.40	0.00	0.51	0.52	0.48	0.53	0.47	452	0.48		
		(30000 271)	Tetal	6.51	(10.4)	464	0.0	21.402	(71.0)	1.514	(5.2)	28.062	(100.0)	21.16.	
SL-13	Tep Phan	Jawaharlal Nerhu / Mao Tse Toung	D Codes	0.613	(19.4)	000	(1.0)	21,402	(15.6)	1,514	(3.2)	20,701	(100.0)	24-M2y	
		Mag Tre Towns /	D-DCOr	0.50	(20.0)	0.44	0,50	0.00	0,40	0.00	(2.0)	0.39	(100.0)	(wea)	
RS-88	Tep Phan	Inner Ring Road	Totar	15,845	(302)	1,791	(3.4)	33,285	(03.4)	1,563	(3.0)	52,484	(100.0)	23-M2y	
		(Street 271)	D-factor	0.55	0.45	0.46	0.54	0.47	0.53	0.42	0.58	0,49	_0.51	(Tué)	
SL-14	Kampuchea Krom	Jawaharla Nerhu / Mao Tse Tomp	Total	6,887	(30.3)	615	(2.7)	14,294	(62.9)	927	(4.1)	22,723	(100.0)	24-May	
			D-factor	0.53	0,47	0.64	0,36	0.50	0,50	0,59	0.41	0.52	0,48	(Wed)	
RS-89	Kampuchea	Mao Tse Toung / Inner Ring Road	Total	13,489	(37.8)	1,557	(4.4)	19,329	(54.2)	1,269	(3.6)	35,644	(100.0)	23-May	
	NIGU	(Street 271)	D-factor	0,56	0,44	0,44	0,56	0.45	0.55	0,41	0.59	0,49	0.51	(Tuc)	
RS-61	Sihanouk	Sothearos /	Total	11,645	(33.7)	1,077	(3.1)	20,869	(60.4)	952	(2.8)	34,543	(100.0)	23-May	
		Norogon	D-factor	0.57	0.43	0.33	0.67	0.54	0.46	0.63	0.37	0.55	0.45	(Tue)	
*RS-21	Sihanouk	Norodom /	Total	13,187	(27.8)	165	(0.3)	32,721	(69.0)	1,318	(2.8)	47,391	(100.0)	25-May	
		Monivong	D-factor	0.62	0.38	0.20	0,80	0,69	031	0,56	0.44	0.67	0.33	(Thu)	
RS-62	Sihanouk	Monivong /	Total	17,554	(26.0)	2,970	(4.4)	45,146	(66.7)	1,968	(2.9)	67,638	(100.0)	23-May	
		Street 163	D-factor	0,59	0,41	0.64	0.36	0.63	0.37	0.52	0.48	0.62	0.38	(Tuc)	
*R5-77	Sibarowk	Street 163 /	Total	18,410	(25.7)	1,275	(1.8)	49,620	(69.2)	2,429	(3.4)	71,734	(100.0)	25-May	
		Monireth	D-factor	0.49	0.51	0.45	0.55	0.47	0.53	0.45	0.55	0.47	0.53	(Thu)	
+DC.21	Cibenouk	Tep Phan /	Total	9,529	(25.3)	1,140	(3.0)	25,544	(67.7)	1,493	(4.0)	37,706	(100.0)	25-May	
	SALIDIA	Kampuchea Krom	D-factor	0.51	0.49	0.42	0.58	0.45	0.55	0.46	0.54	0.46	0.54	(IIII)	
406.27	Mao Tse	Monivong /	Total	22,168	(28.7)	2,214	(2.9)	51,610	(66.8)	1,227	(1.6)	77,219	(100.0)	25-May	
10-51	Toung	Street 163	D-factor	0.48	0.52	0.37	0.63	0.60	0.40	0.56	0.44	0,56	0.44	(Thu)	
D.C. 21	Mao Tse	Street 163 /	Total	10,571	(27.8)	4,743	(12.5)	20,937	(55.1)	1,770	(4.7)	38,021	(100.0)	23-May	
KS-/1	Toung	Monireth	D-factor	0.49	0.51	0.42	0,58	0.53	0.47	0,73	0.27	0.51	0,49	(Tue)	
	Mao Tse	Monireth /	Total	7,275	(16.6)	3,231	(7.4)	31,722	(72.5)	1,517	(3.5)	43,745	(100.0)	25-May	
•RS-32	Toung	Tep Phan (Street 182)	D-factor	0.38	0,62	0.32	0.68	0.48	0.52	0.44	0.56	0,45	0.55	(Thu)	
	Man Tse	Ten Phan /	Total	3,461	(22.1)	615	(3.9)	11,143	(71.2)	425	(2.7)	15,644	(100.0)	23-May	
RS-72	Toung	Kampuchea Krom	D-factor	0,40	0.60	0.23	0.77	0.63	0.37	0.56	0.44	0.56	0.44	(Tuc)	
	Sena Pramouk	Confederation	Total	22,393	(36.7)	852	(1,4)	35,708	(58.5)	2,038	(3.3)	60,991	(100.0)	23-May	
RS-73	Kim Il Sung	de la Russie / Street 608	D-factor	0.45	0.55	0.27	0.73	0.61	0,39	0.54	0.46	0,55	0,45	(Tue)	
	laner	Mostures (Total	1,274	(14.4)	918	(10.4)	6,264	(70.8)	389	(4.4)	8,845	(100.0)	23-May	
RS-91	Ring Road (Street 271)	Street 163	D-factor	0.63	0.37	0.55	0.45	0.51	0.49	0.52	0.48	0.53	0.47	(Tuc)	
	Inner	Street 167 (Total	1.160	(26.1)	684	(15.2)	2.278	(50.5)	371	(8.2)	4.513	(100.0)	23-May	
RS-92	Ring Road (Street 271)	Monireth	D-factor	0.72	0.28	0.43	0.57	0.39	0.61	0.60	0.40	0.50	0.50	(Dae)	
	Inner		Total	1.271	(22.9)	1.218	(21.9)	2.579	(46.4)	493	(8.9)	5,561	(100.0)	23-May	
RS-93	Ring Road	Monireth / Kampuchea Krom	Defector	0.20	0.67	0.47	0.52	012	0.47	0.48	052	0.1R	057		
	laser		Total	1 764	(18 4)	441	(47)	6350	(68.0)	779	(8 3)	0 11.4	(100.0)	21.14.0	
RS-94	Ring Road	Kampuchea Krom / Street 608	Diama	1,700	(10.7)	441	()	0,000	(04.0)	110	0.47	7,004	(100.0)	armay (Trail)	
	(Street 598)		D-1actor	0.57	0.43	0.53	0.47	0.51	0.49	0.53	U.47	0.52	U.48	(100)	

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				Daytime Traffic Volume in VP12H										
Station	Street Name	Section	Item	Light V	chicles	Heavy V	chicles	Motore	cycles	Cyclo &	Bicycles	То	(2)	Date of Survey
				vehicle	%	vehicle	%	vehicle	%	vehicle	%	vehicle	%	
25.11	Ener	Japan Brdg. /	Total	4,270	(13.3)	160	(0.5)	25,998	(81.0)	1,683	(5.2)	32,111	(100.0)	23-May
10-40	TTAIRC	Wat Phnom	D-factor	0.40	0.60	0.54	0.46	0.43	0.57	0.44	0.56	0.43	0.57	(Tuc)
PS-41	Norston	Wat Phnom /	Total	17,037	(60.8)	48	(0.2)	9,526	(34.0)	1,415	(5.0)	28,026	(100.0)	23-May
100-41	Indicacity	Street 184	D-factor	0.48	0.52	0.50	0.50	0.65	0,35	0.49	0.51	0.54	0.46	(Tuc)
•RS.11	Normon	Street 184 / Silvanouk	Total	19,069	(88.9)	161	(0.8)	1,451	(6.8)	781	(3.6)	21,462	(100.0)	25-May
r	Notocola	Super 184 / Silianouk	D-factor	0.51	0.49	0.70	0.30	0.45	0,55	0.93	0.07	0.53	0.47	(Thu)
\$1.01	Normine	Sihanouk /	Total	17,844	(24.7)	21	(0.0)	53,183	(73.6)	1,173	(1.6)	72,221	(100.0)	24-May
56.01		Mao Tse Toung	D-factor	0.53	0.47	0.48	0.52	0.50	0.50	0.47	0.53	0.51	_0.49	(Wed)
•RS.01	Normon	Mao Tse Toung /	Total	13,367	(16.1)	201	(0.2)	67,976	(82.1)	1,228	(1.5)	82,772	(100.0)	25-May
PE-01	Norodona	Monivong Brdg.	D-factor	0.54	0.46	0.42	0.58	0.49	0.51	0.43	0.57	0.50	0.50	(Thu)
*PS.04	Moniuona	Japan Bridge /	Total	12,891	(16.1)	455	(0.6)	64,647	(80.8)	2,005	(25)	79,998	(100.0)	25-May
100-00	montvong	de la Russie	D-factor	0.51	0.49	0.78	0.22	0.50	0.50	0.55	0.45	0.51	0.49	(Thu)
+DC 17	Mashasa	Tep Phan	Total	15,017	(13.3)	259	(0.2)	93,390	(83.0)	3,834	(3.4)	112,500	(100.0)	25-May
NJ-12	mouroug	/ Sihanouk	D-factor	0.50	0.50	0,33	0,67	0.62	0.38	0.59	0.41	0.60	0.40	(Thu)
\$1.42	Maninana	Sihanouk /	Total	12,518	(18.7)	157	(0.2)	51,786	(77.4)	2,409	(3.6)	66,870	(100.0)	24-May
31742	monivorg	Mao Tse Toung	D-factor	0.61	0.39	0.53	0.47	0.47	0.53	0.45	0.55	0.49	0.51	(Wed)
•PC 03	Mashana	Mao Tse Toung /	Total	8,962	(11.5)	657	(0.8)	66,754	(85.4)	1,794	(23)	78,167	(100.0)	25-May
K3+02	monivolg	Monivong Brdg.	D-factor	0.40	0.60	0.38	0.62	0.57	0.43	0.60	0.40	0.55	0.45	(Thu)
+DS.13	Monireth (Charles de	Tep Phan	Total	8,933	(11.6)	322	(0.4)	62,840	(81.4)	5,083	(6.6)	77,178	(100.0)	25-May
NJ-13	(Charles de Gaulle)	/ Sihanouk	D-factor	0.46	0,54	0.42	0.58	0.48	0.52	0.41	0.59	0.47	0.53	(Thu)
st_01	Monireth (Charles de	Sihanouk/	Total	14,893	(19.3)	624	(0.8)	57,996	(75.2)	3,575	(4.6)	77,088	(100.0)	24-May
30-03	(Caulie)	Mao Tse Toung	D-factor	0.53	0,47	0,47	0,53	0.47	0,53	0.50	0,50	0.48	0.52	(Wed)
95.93	Monireth (Charles do	Mao Tse Toung /	Total	8,150	(12.4)	1,125	(1.7)	53,850	(81.8)	2,676	(4.1)	65,831	(100.0)	23-May
	Gaulle)	(Street 271)	D-factor	0.41	0,59	0,50	0,50	0,49	0.51	0,38	0.62	0,47	0,53	(Tue)
*85.03	Monireth (Charles de	Inner Ring Road (Street 271) /	Total	5,563	(9.4)	1,730	(2.9)	49,596	(84.2)	2,004	(3.4)	58,893	(100.0)	25-May
	(chantes de Gaulle)	BOT Road	D-factor	0.41	0,59	0,46	0,54	0.47	0.53	0.72	0.28	0.47	0,53	(Thu)
*RC.14	Confederation	R.S. Teheco-Slovaquie	Total	22,574	(20.7)	429	(0.4)	84,020	(77.2)	1,856	(1.7)	108,879	(100.0)	25-May
	de la Russie	Jawaharial Nerhu	D-factor	0.53	0.47	0.74	0.26	0.36	0.64	0.53	0.47	0.40	0.60	(Thu)
51_04	Confederation	Jawaharla Nerhu/	Total	17,303	(19.1)	479	(0.5)	69,441	(76.8)	3,159	(3.5)	90,382	(100.0)	24-May
	de la Russie	Mao Tse Toung	D-factor	0.51	0.49	0.52	0.48	0.51	0.49	0.48	0.52	0.51	0.49	(Wed)
RS-84	Confederation	Mao Tse Toung / Inner Ring Road	Total	9,067	(18.5)	576	(1.2)	37,661	(77.0)	1,611	(3.3)	48,915	(100.0)	23-May
	de la Russie	(Street 271)	D-factor	0.46	0.54	0.60	0,40	0.46	0,54	0.44	0.56	0.46	0,54	(Tue)
•RS-04	National	Inner Ring Road (Street 271)/	Total	14,768	(21.5)	831	(1.2)	50,738	(74.0)	2,197	(3.2)	68,534	(100.0)	25-May
	Road No.4	Air Port	D-factor	0.50	0.50	0.56	0.44	0.50	0.50	0.47	0.53	0.50	0.50	(Thu)
SL-05	National	Street 64 / 68	Total	6,616	(16,7)	419	(1.1)	31,651	(80.0)	863	(2.2)	39,549	(100.0)	24-May
	Road No.5	(near Japan Brdg.)	D-factor	0.51	0,49	0.48	0.52	0.57	0.43	0.61	0,39	0.56	0,44	(Wed)
*RS-05	Sisowath	Japan Bridge /	Total	5,045	(15.7)	470	(1.5)	25,223	(78.4)	1,440	(4.5)	32,178	(100.0)	25-May
		Ang Doung	D-factor	0.48	0.52	0.59	0.41	0.44	0.56	0.48	0.53	0.45	0.55	(Thu)
RS-42	Sisowath	Ang Duong /	Total	6,072	(13.2)	581	(1.3)	37,787	(81.8)	1,733	(3.8)	46,173	(100.0)	23-May
		Dekcho Damdin	D-factor	0.50	0.50	0.53	0.47	0.53	0.47	0.52	0.48	0.53	0.47	(Tuc)
*RS-15	Sothearns	Theamak Lethet	Total	7,190	(14.5)	289	(0.6)	40,679	(82.3)	1,299	(2.6)	49,457	(100.0)	25-May
		Ouk / Sihanouk	D-factor	0.49	0.51	0.61	0.39	0.54	0,46	0,51	0,49	0.53	0.47	(Thu)
51-11	Sothearon	Sihanouk /	Total	2,659	(7.6)	122	(0.4)	30,323	(87.1)	1,701	(4.9)	34,805	(100.0)	24-May
		Mao Tao Toung	D-factor	0.45	0.55	0.28	0,72	0.55	0.45	0,54	0,46	0,54	0,46	(Wed)

				Daytime Traffic Volume in VP12H												
Station	Street Name	Section	liem	Light V	chicles	Heavy V	chicles	Motore	cycles	Cyclo &	Bicycles	То	tal	Date of Survey		
				vehicle	%	vehicle	%	vehicle	%	vehicle	%	vehicle	%			
		Sibanouk /	Total	7,824	(17.4)	86	(0.2)	34,400	(76.6)	2,604	(5.8)	44,914	(100.0)	24-May		
SL-12	Street 163	Mao Tse Toung	D-factor	0.68	0.32	0,67	0,33	0.49	0.51	0.45	0.55	0.52	0.48	(Wed)		
		Mao Tse Toung/	Total	1,938	(8.1)	57	(0.2)	19,331	(81.0)	2,530	(10.6)	23,856	(100.0)	23-May		
RS-87	Street 163	(Street 271)	D-factor	0.51	0.49	0,49	0.51	0.52	0.48	0.53	0.47	0.52	0.48	(Tuc)		
		Jawaharlal Nerhu	Total	5,615	(10.9)	152	(0.3)	42,802	(83.0)	3,028	(5.9)	51,597	(100.0)	24-May		
SL-13	Tep Phan	/ Mao Tse Toung	D-factor	0.56	0.44	0,44	0,56	0.60	0.40	0.55	0.45	0.60	0.40	(Wed)		
		Mao Tse Toung /	Total	15,845	(18.4)	597	(0.7)	66,569	(77.3)	3,125	(3.6)	86,136	(100.0)	23-May		
KS-88	Tep Phia	(Street 271)	D-factor	0.55	0,45	0.46	0,54	0.47	0.53	0.42	0.58	0.48	_0.52	(Tuc)		
	Kampuchea	Jawaharla Nerhu/	Total	6,887	(18.3)	205	(0.5)	28,587	(76.2)	1,853	(4.9)	37,532	(100.0)	24-May		
3L+14	Krom	Mao Tse Toung	D-factor	0.53	0.47	0.64	0,36	0.50	0.50	0.59	0.41	0.51	0.49	(Wed)		
	Каприснеа	Mao Tse Toung /	Total	13,489	(24.4)	519	(0.9)	38,657	(70.0)	2,538	(4.6)	55,203	(100.0)	23-May		
KS-89	Krom	(Street 271)	D-factor	0,56	0.44	0,44	0,56	0.45	0.55	0.41	0.59	0.47	0.53	(Tixe)		
	C (h).	Sothcaros /	Total	11,645	(20.9)	359	(0.6)	41,737	(75.0)	1,904	(3.4)	55,645	(100.0)	23-May		
K3-01	Shanouk	Norodom	D-factor	0.57	0.43	0.33	0.67	0.54	0.46	0.63	0.37	0.55	0.45	(Tue)		
100 01	Ciberrath	Norodom /	Total	13,187	(16.2)	55	(0.1)	65,441	(80.5)	2,635	(3.2)	81,318	(100.0)	25-May		
-10-21	SHABOUR	Monivong	D-factor	0.62	0.38	0.20	0.80	0.69	0.31	0.56	0.44	0.68	0.32	(Thu)		
86.63	Ciberout	Monivong /	Total	17,554	(15.6)	990	(0.9)	90,290	(80.1)	3,935	(3.5)	112,769	(100.0)	23-May		
K3+02	STREEDOLL	Street 163	D-factor	0.59	0.41	0.64	0.36	0.63	0.37	0,52	0.48	0.62	0.38	(Tue)		
105 22	Siberouk	Street 163 /	Total	18,410	(15.0)	425	(0.3)	99,238	(80,7)	4,858	(4.0)	122,931	(100.0)	25-May		
N.744	SHAROK	Monireth	D-factor	0.49	0.51	0.45	0.55	0.47	0.53	0.45	0.55	0.47	0.53	(Thu)		
185.71	Sibaarak	Tep Phan /	Total	9,529	(14.9)	380	(0.6)	51,087	(79.8)	2,985	(4.7)	63,981	(100.0)	25-May		
	JIDHIKUK	Kampuchea Krom	D-factor	0.51	0.49	0.42	0,58	0.45	0.55	0.46	0.54	0.46	0.54	(Thu)		
+25.11	Mao Tse	Monivong /	Total	22,168	(17.2)	738	(0.6)	103,219	(60.3)	2,454	(1.9)	128,579	(100.0)	25-May		
	Toung	Street 163	D-factor	0,48	0.52	0.37	0.63	0.60	0.40	0.56	0.44	0.58	0.42	(Thu)		
PC.71	Mao Tse	Street 163 /	Total	10,571	(18.4)	1,581	(2.7)	41,873	(72.7)	3,539	(6.1)	57,564	(100.0)	23-May		
NJ-/1	Toung	Monireth	D-factor	0.49	0.51	0.42	0.58	0.53	0,47	0.73	0.27	0.53	0.47	(Tuc)		
*85.17	Mao Tse	Monireth /	Total	7,275	(9.7)	1,077	(1.4)	63,443	(54.6)	3,033	(4.1)	74,828	(100.0)	25-May		
	Toung	(Street 182)	D-factor	0,38	0,62	0.32	0.68	0,48	0.52	0.44	0,56	0,47	0.53	(Thu)		
RS-77	Mao Tse	Tep Phan /	Total	3,461	(12.9)	205	(0.8)	22,286	(83.2)	849	(3.2)	26,801	(100.0)	23-May		
	Toung	Kampuchea Krom	D-factor	0.40	0.60	0.23	0.77	0.63	0.37	0.56	0.44	0.59	0.41	(Tue)		
RS.73	Sena Pramouk	Confederation	Total	22,393	(22.8)	284	(0.3)	71,416	(72.7)	4,075	(4.2)	98,168	(100.0)	23-May		
	Kim II Sung	Street 608	D-factor	0.45	0.55	0.27	0,73	0.61	0,39	0,54	0,46	0.57	0.43	(Tuc)		
RS.01	Inner Ring Road	Monivong /	Total	1,274	(8.6)	306	(2.1)	12,527	(84.2)	776	(5.2)	14,883	(100.0)	23-May		
	(Street 271)	Street 163	D-factor	0.63	0.37	0.55	0.45	0.51	0.49	0.52	0.48	0.52	0.48	(Tue)		
RS-92	Inner Ring Road	Street 163 /	Total	1,180	(17.6)	228	(3.4)	4,555	(67.9)	741	(11,1)	6,704	(100.0)	23-May		
	(Street 271)	Monireth	D-factor	0.72	0.28	0,43	0,57	0.39	0.61	0.60	0,40	0,47	0.53	(Tuc)		
RS-93	Inner Bing Road	Monireth /	Total	1,271	(16.3)	406	(5.2)	5,157	(65.9)	986	(12.6)	7,820	(100.0)	23-May		
	(Street 271)	Kampuchea Krom	D-factor	0.39	0.61	0.47	0.53	0.53	0.47	0.48	0.52	0,50	0,50	(Tue)		
RS-94	Inner Ring Road	Kampuchea Krom	Total	1,765	(10.9)	147	(0.9)	12,699	(78.5)	1,556	(9.6)	16,167	(100.0)	23-May		
	(Street 598)	/ Street 608	D-factor	0.57	0.43	0.53	0.47	0.51	0.49	0.53	0.47	0.52	0,48	(Tue)		
