



12 weeks of leisure travel survey

R Schilch

Travel Survey Metadata Series

12 weeks of leisure travel survey

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Abstract

This survey was conducted with the research project „73/00 Determinanten des Freizeitverkehr“ of the Swiss Association of Transport Engineers (SVI) and the research project “Kontrasträume und Raumpartnerschaften (BMBF)”. It produces descriptive analyses as well as models of the variability of leisure travel (with hazard models), the impact of living conditions on leisure activities (with linear regression and Poisson regression), determinants of destination and mode choice in leisure travel (with multinomial and nested logit models). Additional travel group surveys looked at the motives behind leisure activities. All analyses focused on differences between week- and weekend leisure days. The discussions are based on our own surveys as well as on analyses of national datasets. The following surveys were conducted within this research project are: A survey which covered a period of 12 weeks of the leisure behaviour of 71 persons. They reported nearly 6000 leisure activities. This survey was the main source for the analysis of intrapersonal variability in leisure; Four focus groups, which enabled an analysis of personal attitudes and motives. Besides, the following datasets were used for modelling mode- and destination choice The National surveys of the Federal Office of Spatial Development (ARE) (“Mikrozensus 1994 und 2000”), die “Kontinuierlichen Erhebung Personenverkehr” of the Swiss Federal Railway (KEP 1999 und 2000) and the “Zusatzmodul Reiseverhalten der Einkommens- und Verbrauchserhebung 1994” (EVE) of the Federal Office of Statistic (BfS). A database covering all Swiss municipalities with information about their leisure infrastructure was collected from various sources during the research project. The results of the research can be summarised very briefly as follows: Attributes of leisure activities. The research confirms that different leisure activities are very distinct from each other in their travel characteristics. As most leisure activities are performed in groups, the spatial distribution of social networks and their development over time becomes crucial for the growth of leisure traffic. Because social networks are spatially distributed widely it is difficult to influence leisure traffic. Rhythms and Variability: It is too simplifying to assume, that daily leisure activities are mostly performed regularly or routinely - although aspects of leisure travel like the mode choice might be to a high degree routine. The analysis show that the majority of activities - and especially those that are performed most often, like visit of friends - do not take place within a rhythm. Impact of residential situation: The residential situation has statistically significant impact on the frequency of leisure activities out of home. Nonetheless this influence is weak compared to other influences like sociodemographic differences. Motives: Motives behind leisure are different for activities performed in everyday life compared to motives of holiday trips. For both categories of leisure activities social contacts and the search for variability are dominant motives. Destination choice: Main result of the destination choice modelling for short excursions (with less than two nights at the destination) is the fact, that the choice of a destination depends on the accessibility of them. Traveller evaluate a destination dependant on the distance and the travel time to the alternatives of a choice set. The influence of leisure infrastructure for the destination choice of shorter excursions is weak, but still

detectable. Further research: All results show that the reasons of the growth of leisure activities are still not completely known. Because of the low goodness of fit of the models and the fact that new variables were found to have a significant influence (e.g. social networks) it is clear that the modelling approaches used so far in Switzerland need improvement. Additionally, the joint consideration of different leisure activities is not sufficient. Hence, further research is necessary. Social contact is a major motive of leisure traffic. Because of the spatially disperse distribution of acquaintances and friends - which is a problem to public transport - and indications, that the spatial spread of those networks has increased over the last years, those contacts are a main contributor to the growth of leisure traffic. It would be useful to get to know more about this spatial distribution and the development of these networks so that first trends can be derived. A second focus of further research should be the common separation of leisure into daily leisure, weekend leisure and holidays. Due to the growing number of short trips and new living forms (e.g. weekly commuter with second flats) they cannot be separated unambiguously. Besides, one can assume, that the performance of one type of leisure depends on the others- for instance that changes in daily leisure could possibly cause changes in holidays. The link between the times and activities need to be explored in more detail.

Keywords

12 week leisure data, survey design, travel behaviour diary, list of variables, 6 weeks, ETH Zürich, Institut für Verkehrsplanung und Transportsysteme.

Preferred citation style

Schilch, R., (2004) 12 weeks of leisure travel survey , *Travel Survey Metadata Series*, **10**, Institute for Transport Planning and Systems (IVT); ETH Zürich, Zürich.

1.0 Document Description

Citation

Title:	12 weeks of leisure travel survey
Identification Number:	SVI7300
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Other identifications and acknowledgements:	Robert Schlich
Producer:	Institut für Verkehrsplanung und Transportsysteme, ETH Zürich
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Software used in Production:	Nesstar Hierarchy Builder

2.0 Study Description

Citation

Title:	12 weeks of leisure travel survey
Identification Number:	SVI7300
Authoring Entity:	Institut für Verkehrsplanung und Transportsysteme, ETH Zürich
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Distributor:	Robert Schlich
Version:	10/2003

Study Scope

Keywords: 12 week leisure data, survey design, travel behaviour diary, list of variables, 6 weeks, ETH Zürich, Institut für Verkehrsplanung und Transportsysteme.

Topic Classification: Travel behaviour. Activity analysis and Dairy survey.

Abstract: This survey was conducted with the research project „73/00 Determinanten des Freizeitverkehr“ of the Swiss Association of Transport Engineers (SVI) and the research project “Kontrasträume und Raumpartnerschaften (BMBF)”. It produces descriptive analyses as well as models of the variability of leisure travel (with hazard models), the impact of living conditions on leisure activities (with linear regression and Poisson regression), determinants of destination and mode choice in leisure travel (with multinomial and nested logit models). Additional travel group surveys looked at the motives behind leisure activities. All analyses focused on differences between week- and weekend leisure days. The discussions are based on our own surveys as well as on analyses of national datasets. The following surveys were conducted within this research project are: A survey which covered a period of 12 weeks of the leisure behaviour of 71 persons. They reported nearly 6000 leisure activities. This survey was the main source for the analysis of intrapersonal variability in leisure; Four focus groups, which enabled an analysis of personal attitudes and motives. Besides, the following datasets were used for modelling mode- and destination choice The National surveys of the Federal Office of Spatial Development (ARE) (“Mikrozensus 1994 und 2000”), die “Kontinuierlichen Erhebung Personenverkehr” of the Swiss Federal Railway (KEP 1999 und 2000) and the “Zusatzmodul Reiseverhalten der Einkommens- und Verbrauchserhebung 1994” (EVE) of the Federal Office of Statistic (BfS). A database covering all Swiss municipalities with information about their leisure infrastructure was collected from various sources during the research project. The results of the research can be summarised very briefly as follows: Attributes of leisure activities. The research confirms that different leisure activities are very distinct from each other in their travel characteristics. As most leisure activities are performed in groups, the spatial distribution of social networks and their development over time becomes crucial for the growth of leisure traffic. Because social networks are spatially distributed widely it is difficult to influence leisure traffic. Rhythms and Variability: It is too simplifying to assume, that daily leisure activities are mostly performed regularly or routinely - although aspects of leisure travel like the mode choice might be to a high degree routine. The analysis show that the majority of activities - and especially those that are performed most often, like visist of

friends - do not take place within a rhythm. Impact of residential situation: The residential situation has statistically significant impact on the frequency of leisure activities out of home. Nonetheless this influence is weak compared to other influences like sociodemographic differences. Motives: Motives behind leisure are different for activities performed in everyday life compared to motives of holiday trips. For both categories of leisure activities social contacts and the search for variability are dominant motives. Destination choice: Main result of the destination choice modelling for short excursions (with less than two nights at the destination) is the fact, that the choice of a destination depends on the accessibility of them. Traveller evaluate a destination dependant on the distance and the travel time to the alternatives of a choice set. The influence of leisure infrastructure for the destination choice of shorter excursions is weak, but still detectable. Further research: All results show that the reasons of the growth of leisure activities are still not completely known. Because of the low goodness of fit of the models and the fact that new variables were found to have a significant influence (e.g. social networks) it is clear that the modelling approaches used so far in Switzerland need improvement. Additionally, the joint consideration of different leisure activities is not sufficient. Hence, further research is necessary. Social contact is a major motive of leisure traffic. Because of the spatially disperse distribution of acquaintances and friends - which is a problem to public transport - and indications, that the spatial spread of those networks has increased over the last years, those contacts are a main contributor to the growth of leisure traffic. It would be useful to get to know more about this spatial distribution and the development of these networks so that first trends can be derived. A second focus of further research should be the common separation of leisure into daily leisure, weekend leisure and holidays. Due to the growing number of short trips and new living forms (e.g. weekly commuter with second flats) they cannot be separated unambiguously. Besides, one can assume, that the performance of one type of leisure depends on the others- for instance that changes in daily leisure could possibly cause changes in holidays. The link between the times and activities need to be explored in more detail.

Country: Switzerland

Geographic Coverage: Zurich, Opfikon, Männedorf

Unit of Analysis: Persons

Methodology and Processing

Time Method:	Reporting Period from January, 15th to May, 30th 2002; splitted in 3 waves, first started at January, the 15th, second 3 weeks later, third 6 weeks later. Due to the need to arrange a personal meeting at the beginning, some persons were interviewed a bit later, so that they finished after May, 30th. Persons of each waves reported their behaviour for 12 weeks.
Sampling Procedure:	Random Sample from telephone book; Given ratios for place (about one third each in Zurich, Männedorf and Opfikon) and household size (one third each in 1, 2, 2+ households)
Mode of Data Collection:	Personal interview of sociodemographic questions at the start; Later a diary was send out weekly and checked, when it returned (12 times). Each respondent had a personal contact person from the interview team, who contacted a person, if he forgots to send his diary.

Sources Statement

Weighting: no weighting

Other Study Description Materials

Related Materials

Citation

Title: Zielwahl im FreizeitverkehrZielwahl im Freizeitverkehr

Holdings
Information: <http://www.ivt.baug.ethz.ch/vrp/ab181.pdf>

Notes: Schlich, R., A. Simma und K. W. Axhausen (2003) Zielwahl im Freizeitverkehr, Arbeitsberichte Verkehr- und Raumplanung, 181, Institut für Verkehrsplanung und Transportsysteme (IVT), ETH, Zürich.

Citation

Title: Durchführung einer 12-wöchigen Langzeitbefragung

Holdings
Information: http://www.ivt.baug.ethz.ch/vrp/ab_123.pdf

Notes: Schlich, R., B. Kluge, S. Lehmann und K. W. Axhausen (2002) Durchführung einer 12-wöchigen Langzeitbefragung, Stadt Region Land 73, Tagungsband zum 3. Aachener Kolloquium "Mobilität und Stadt", Institut für Stadtbauwesen und Stadtverkehr, RWTH Aachen, Aachen, 141-154.

Citation

Title: Entwicklung eines Tagebuchs zur Erhebung von Freizeitverhalten

Holdings
Information: http://www.ivt.baug.ethz.ch/vrp/ab_121.pdf

Notes: Schlich, R., A. Simma, P. Rüssli und K. W. Axhausen (2002) Entwicklung eines Tagebuchs zur Erhebung von Freizeitverhalten, Arbeitsbericht Verkehr- und Raumplanung, 121, Institut für Verkehrsplanung, Transporttechnik, Stassen- und Eisenbahnbau (IVT), ETH, Zürich.

3.0 File Description

File: p_sum_new.NSDstat

- File Structure: hierarchical
- Record Group
- Number of cases: 71
- No. of variables per record: 89
- Type of File: NSDstat 200203

3.0 File Description

File: acts2.NSDstat

- File Structure: hierarchical
- Record Group
- Number of cases: 5561
- No. of variables per record: 30
- Type of File: NSDstat 200203

4.0 Variable Description

Variable Groups

- [Working](#)
- [education](#)
- [residence](#)
- [residence history](#)
- [fixed committments](#)
- [mobility tools](#)
- [parking](#)
- [social network](#)
- [household information](#)
- [mobility informations](#)
- [other personal information](#)

Working

Variables within *Working*

- [Number of workhours](#)
- [Place of work](#)
- [Zipcode place of work](#)
- [Contact person 1](#)
- [Domicile contact person 1](#)
- [Working time rules](#)
- [Pupil](#)
- [Student](#)
- [Apprentice](#)
- [Employed Person](#)
- [Homemaker](#)
- [Pensioner](#)
- [Unemployed](#)
- [Military Service](#)

education

Variables within *education*

- [Domicile contact person 1](#)
- [Primary School](#)
- [Secondary School](#)
- [Comprehensive Secondary School](#)
- [Vocational School](#)
- [University of Applied Sciences](#)
- [University](#)

residenceVariables within *residence*

- [Number of workhours](#)
- [Place of work](#)
- [Zipcode place of work](#)
- [Contact person 1](#)
- [Owner or lodger](#)
- [Type of accommodation](#)
- [Amount of rent](#)
- [Ability to reach school within 10 minutes](#)
- [Ability to reach kindergarden within 10 minutes](#)
- [Ability to reach a doctor within 10 minutes](#)
- [Ability to reach a bank within 10 minutes](#)
- [Ability to reach post office within 10 minutes](#)
- [Ability to reach super market within 10 minutes](#)
- [Ability to reach bus / tram stop within 10 minutes](#)
- [Ability to reach train station for underground or regional trains within 10 minutes](#)
- [Owner of a second accommodation](#)
- [Accommodation faetures](#)
- [Accommodation size](#)
- [Place of residence](#)
- [x coordinate of residence](#)
- [y coordinate of residence](#)

residence historyVariables within *residence history*

- [Age of the person](#)
- [Number of workhours](#)
- [Environment where person grew up](#)
- [Place where person grew up](#)
- [Zipcode of place where person grew up](#)
- [Since when the person lifes in the municipality](#)
- [Since when the person lifes in the flat or house](#)
- [Number of moves in the last 10 years](#)

fixed committmentsVariables within *fixed committments*

- [Domicile contact person 1](#)
- [Zipcode contact person 1](#)
- [Association, club](#)
- [Honorary activities](#)
- [Nursing](#)

- [Selfimprovement](#)

mobility tools

Variables within *mobility tools*

- [internal identity number](#)
- [Age of the person](#)
- [Place of work](#)
- [Zipcode contact person 1](#)
- [Number of personal vehicles](#)
- [Number of bikes](#)
- [Owner of a semiprice discount card](#)
- [Owner of a network card](#)
- [Owner of a personal vehicle](#)
- [Regional Ticket \(origin-destination\)](#)
- [Regional Ticket \(area\)](#)
- [Seasonal Ticket](#)
- [Passenger car](#)
- [Truck, bus](#)
- [Motorbike](#)
- [Motocycle](#)

parking

Variables within *parking*

- [Age of the person](#)
- [Contact person 1](#)
- [Number of parking-lots](#)
- [Distance to parking lot \[time\]](#)
- [Distance to parking lot \[meters\]](#)
- [Availability of free parking space at work](#)

social network

Variables within *social network*

- [internal identity number](#)
- [Age of the person](#)
- [Contact person 1](#)
- [Domicile contact person 1](#)
- [Zipcode contact person 1](#)
- [Contact person 2](#)
- [Domicile contact person 2](#)
- [Zipcode contact person 2](#)
- [Contact person 3](#)
- [Domicile contact person 3](#)
- [Zipcode contact person 3](#)

- [Contact person 4](#)
- [Domicile contact person 4](#)
- [Zipcode contact person 4](#)
- [Contact person 5](#)
- [Domicile contact person 5](#)
- [Zipcode contact person 5](#)

household information

Variables within *household information*

- [Number of workhours](#)
- [Place of work](#)
- [Contact person 1](#)
- [Income net](#)
- [Number of children](#)
- [Number of household members](#)
- [Owner of a dog](#)

mobility informations

Variables within *mobility informations*

- [Age of the person](#)
- [Number of trips by bicycle last week](#)
- [Number of trips by public transports last week](#)
- [Number of kilometers per year by car](#)

other personal information

Variables within *other personal information*

- [Age of the person](#)
- [Zipcode place of work](#)
- [Contact person 1](#)
- [Gender](#)
- [Married or in a concubinage](#)

Variables

Variable: internal identity number

Location: Variable Text: Index Variable

Width: 11 *Range of Valid Data Values: 1301 to 3603*

Summary Statistics:

Variable Format: numeric

Variable: Age of the person

Location:	Value	Label	Frequency
Width: 11	16 .		1
	20 .		2
	23 .		2
	25 .		2
	26 .		2
	27 .		3
	28 .		2
	29 .		1
	30 .		1
	31 .		1
	32 .		2
	33 .		1
	34 .		3
	35 .		2
	36 .		3
	37 .		4
	38 .		2
	39 .		2
	40 .		1
	41 .		1
	42 .		3
	45 .		1
	48 .		1
	49 .		1
	51 .		1
	52 .		2
	56 .		2
	58 .		2
	59 .		1

60 .	3
61 .	1
62 .	1
64 .	1
65 .	1
66 .	1
67 .	1
68 .	2
69 .	1
70 .	3
72 .	2
79 .	1
84 .	1

Range of Valid Data Values: 16 to 84

Summary Statistics:

Minimum : 16

Maximum : 84

Mean : 44.901

Standard deviation : 16.934

Variable Format: numeric

Variable: Number of workhours

Location:	Value	Label	Frequency
Width: 11	0 .	not working	18
	3 .		1
	4 .		1
	8 .		1
	9 .		1
	10 .		1
	12 .		3
	15 .		1
	16 .		3
	20 .		2
	21 .		1
	25 .		1
	30 .		3
	32 .		4
	33 .		1
	35 .		1
	36 .		1
	38 .		1
	39 .		2
	40 .		11
	41 .		1
	42 .		8
	45 .		1
	50 .		2
	55 .		1

Range of Valid Data Values: 0 to 55

Summary Statistics:

Minimum : 0

Maximum : 55

Mean : 23.577

Standard deviation : 17.899

Variable Format: numeric

Variable: Place of work

Location:	Value	Label	Frequency
Width: 50	Aarau .		1
	Affoltern .		1
	Altstetten .		1
	Bubikon .		1
	Dietikon .		1
	Feldmeilen .		1
	Flughafen Kloten .		2
	Horgen .		1
	Kandersteg Be .		1
	Kloten .		2
	Kloten Flughafen .		1
	Museen in Zürich .		1
	Männedorf .		2
	Oetwil am See .		1
	Opfikon .		3
	Rümlang .		1
	Stadt Zürich .		2
	Stäfa .		1
	Universitätsspital Zürich .		1
	Wallisellen .		3
	Zh Flughafen .		1
	Zollikerberg .		1
	Zürich .		13
	Zürich Höngg .		1
	Zürich Seefeld .		1
	Zürich und Rapperswil .		1
	Zürich, Seebac .		1
	am Wohnort .		1
	daheim .		1

zu Hause .	1
zu Hause /Männedorf .	1
zu Hause und auswärts .	1
zürich oerlikon .	1

Summary Statistics:

Variable Format: character

Variable: Zipcode place of work

Location: Variable Text: Zipcode of working place, if available

Width: 11	Value	Label	Frequency
	0 .		18
	3718 .		1
	5000 .		1
	8000 .		19
	8005 .		1
	8006 .		1
	8046 .		1
	8048 .		1
	8049 .		1
	8052 .		1
	8125 .		1
	8152 .		5
	8153 .		1
	8302 .		6
	8304 .		3
	8608 .		1
	8618 .		1
	8640 .		1
	8706 .		1
	8708 .		3
	8712 .		1
	8810 .		1
	8953 .		1

*Range of Valid Data Values: 0 to 8953***Summary Statistics:***Variable Format: numeric*

Variable: Contact person 1

Location: Variable Text: Relationship to a person, which was named as an important contact person

Width: 50

Value	Label	Frequency
Bruder .		2
Cousin .		1
Eltern .		13
Familie .		12
Familie des Mannes .		1
Feund .		1
Freund .		4
Freunde .		7
Freundin .		4
Kolleg .		1
Mutter .		3
Nichte .		1
Partner .		3
Partnerin .		2
Schwiegereltern .		1
Schwiegermutter .		2
Sohn .		3
Tochter .		3
Tochter I .		1
Vater .		3
Verwandte .		2
schwester .		1

Summary Statistics:

Variable Format: character

Variable: Domicile contact person 1

Location:	Value	Label	Frequency
Width: 50	Aarau .		1
	Arosa /GR .		1
	Basel .		1
	Bassersdorf .		1
	Bern .		1
	Boppelsen .		1
	Bruchsal (D) .		1
	Bülach .		1
	Chur .		1
	Dürnten/ZH .		1
	Erlenbach .		2
	Flums .		1
	Genf .		1
	Glattbrugg .		3
	Grafstal .		1
	Hausen am Albis .		1
	Höngg .		1
	Kreis 11 .		1
	Muhlen .		1
	Männedorf .		6
	Münchenbuchse (BE) .		1
	Oberhasli .		1
	Opfikon .		3
	Ottenbach .		1
	Regensdorf .		1
	Region Basel .		1
	Riethem .		1
	Schaffhausen .		1
	Schwammendingen .		1

Schwyz .	1
Seebach zh .	1
Sion .	1
St. Gallen .	1
Stauffen (Deutschl.) .	1
Stäfa .	1
Stäfa / ZH .	1
Sulgen .	1
Tann-Rüti .	1
Uster .	1
Wallisellen .	1
Wetzikon .	1
Winterthur .	2
Wollishofen (ZH) .	1
Wädenswil .	1
Zürich .	10
Zürich Seebach .	1
Zürich, Kreis 6 .	1
Zürich, Triemli .	1
opfikon .	1
rheineck .	1
zürich .	1

Summary Statistics:

Variable Format: character

Variable: Zipcode contact person 1

Location:	Value	Label	Frequency
Width: 11	0 .		2
	1200 .		1
	1950 .		1
	3000 .		1
	3052 .		1
	4001 .		1
	4102 .		1
	5000 .		1
	5037 .		1
	5323 .		1
	6430 .		1
	7000 .		1
	7050 .		1
	8000 .		11
	8006 .		1
	8011 .		1
	8038 .		1
	8051 .		1
	8052 .		1
	8093 .		1
	8105 .		1
	8113 .		1
	8152 .		7
	8156 .		1
	8180 .		1
	8200 .		1
	8303 .		1
	8304 .		1
	8310 .		1

8400 .		2
8583 .		1
8610 .		1
8620 .		1
8632 .		1
8635 .		1
8703 .		2
8708 .		6
8712 .		2
8820 .		1
8890 .		1
8913 .		1
8915 .		1
9000 .		1
9424 .		1
9999 .	abroad	2

Range of Valid Data Values: 0 to 9999

Summary Statistics:

Variable Format: numeric

Variable: Contact person 2

Location: Variable Text: Relationship to a person, which was named as an important contact person

Width: 50

Value	Label	Frequency
Arbeitskollege .		1
Bruder .		1
Cousin .		1
Eltern .		3
Ex-Mann .		1
Familie .		9
Freund .		6
Freunde .		12
Freundin .		8
Freundinnen (Arbeit) .		1
Kollege .		3
Mutter .		1
Nachbarn, 4 Haushalte .		1
Neffe .		1
Schwager .		1
Schwager & Schwägerin .		1
Schwester .		2
Schwiegereltern .		3
Sohn .		2
Sohn I .		1
Tochter .		1
Tochter II .		1
Vater .		2
Verwandte .		2
schwägerin .		1

Summary Statistics:

Variable Format: character

Variable: Domicile contact person 2

Location:	Value	Label	Frequency
Width: 50	Adliswil .		1
	Allschwil .		1
	Basel .		1
	Bern .		2
	Buochs, LU .		1
	Dielsdorf / ZH .		1
	Dietikon .		1
	Egg (ZH) .		1
	Eglisau .		1
	Embrach .		1
	Erlenbach .		1
	Ermattingen (TG) .		1
	Gossau .		1
	Herisau .		1
	Herrliberg .		1
	Hombrechtikon .		1
	Kilchberg .		1
	Kloten .		2
	Kreis 11 .		1
	Kreis 5 .		1
	Küsnacht .		1
	Locarno .		1
	Muri BE .		1
	Männedorf .		3
	Männedorf / ZH .		1
	Opfikon .		3
	Rapperswil .		1
	Samstagern .		2
	Schlieren .		1

Schwyz .	1
St.Gallen .	1
Trier (Deutschl.) .	1
Uznach /St.Gallen .	1
Wallisellen .	3
Wangen .	1
Weinfelden .	1
Weisslingen .	1
Winterthur .	3
Zollikerberg .	1
Zollikon .	2
Zürich .	9
Zürich Höngg .	1
Zürich, Kreis 6 .	1
Zürich, Oerlikon .	1
oberglatt .	1
st.margrethen .	1

Summary Statistics:

Variable Format: character

Variable: Zipcode contact person 2

Location:	Value	Label	Frequency
Width: 11	0 .	no second person	5
	3000 .		2
	3074 .		1
	3380 .		1
	4000 .		1
	4123 .		1
	6374 .		1
	6430 .		1
	6600 .		1
	8000 .		7
	8001 .		1
	8005 .		3
	8006 .		1
	8049 .		1
	8050 .		1
	8125 .		1
	8132 .		1
	8134 .		1
	8152 .		3
	8154 .		1
	8157 .		1
	8193 .		1
	8272 .		1
	8302 .		2
	8304 .		3
	8400 .		3
	8424 .		1
	8484 .		1
	8570 .		1

8625 .	1
8634 .	1
8640 .	1
8700 .	1
8702 .	2
8703 .	1
8704 .	1
8708 .	4
8730 .	1
8735 .	1
8802 .	1
8833 .	2
8952 .	1
8953 .	1
9100 .	1
9430 .	1
9999 . abroad	1

Range of Valid Data Values: 0 to 9999

Summary Statistics:

Minimum : 0

Maximum : 9999

Mean : 7331.38

Standard deviation : 2512.184

Variable Format: numeric

Variable: Contact person 3

Location: Variable Text: Relationship to a person, which was named as an important contact person

Width: 50

Value	Label	Frequency
Bandkollegen .		1
Bruder .		1
Bruder I .		1
Bruder undPatenkind .		1
Famiie .		1
Familie .		3
Freund .		7
Freunde .		18
Freundin .		3
Grossmutter .		1
Kolleg .		2
Kollege .		3
Mutter .		4
Nachbarn .		2
Patin .		1
Schwager und Schwägerin .		1
Schwester .		1
Sohn II .		1
Tochter .		1
Vater .		1
ehemaliger Arbeitskollege .		1
freundin .		1
kolleg .		1

Summary Statistics:

Variable Format: character

Variable: Domicile contact person 3

Location:	Value	Label	Frequency
Width: 50	Adliswil .		1
	Bachenbülach .		1
	Basel .		3
	Beinwil a. See .		1
	Brütten .		1
	Dübendorf .		3
	Eg (ZH) .		1
	Egg / ZH .		1
	Erlenbach .		1
	Eschlikon/TG .		1
	Gossau (ZH) .		1
	Grünigen .		1
	Hombrechtikon .		2
	Isikon zh .		1
	Kilchberg .		2
	Kreis 3 .		1
	Kreis 4 .		1
	Kreis 5 .		1
	Küsnacht .		1
	Meilen .		1
	Männedorf .		5
	Männedorf /ZH .		1
	Neuseeland .		1
	Oberengstringen .		1
	Opfikon .		4
	Ottikon zh .		1
	Rheintal .		1
	Schaffhausen .		1
	Spreitenbach .		1

Stadt Zürich .	2
Trier (Deutschl.) .	1
Uetikon .	1
Winkel zh .	1
Wittikon (ZH) .	1
ZH Seebach .	1
Zürich .	5
Zürich, Kreis 3 .	1
steinach .	1
zürich .	1

Summary Statistics:

Variable Format: character

Variable: Zipcode contact person 3

Location:	Value	Label	Frequency
Width: 11	0 .	no third person	14
	4000 .		2
	4001 .		1
	5712 .		1
	7310 .		1
	8000 .		4
	8001 .		2
	8003 .		3
	8004 .		1
	8005 .		2
	8046 .		1
	8052 .		1
	8102 .		1
	8132 .		2
	8134 .		1
	8152 .		4
	8184 .		1
	8185 .		1
	8200 .		1
	8311 .		1
	8335 .		1
	8360 .		1
	8600 .		3
	8625 .		1
	8626 .		1
	8627 .		1
	8634 .		2
	8700 .		1
	8703 .		1

8706 .	1
8707 .	1
8708 .	6
8802 .	2
8957 .	1
9323 .	1
9999 . abroad	2

Range of Valid Data Values: 0 to 9999

Summary Statistics:

Variable Format: numeric

Variable: Contact person 4

Location: Variable Text: Relationship to a person, which was named as an important contact person

Width: 50

Value	Label	Frequency
Arbeitskollege .		1
Bruder .		1
Bruder II .		1
Eltern .		1
Familie .		4
Freund .		5
Freunde .		15
Freunde (TV) .		1
Freunde II .		1
Freundin .		6
Gotte .		1
Gottenkind .		1
Kolleg .		1
Kollege .		1
Schwester .		2
Sohn .		1
Tante .		1
Vater .		1
Verwandte .		1
freundin /nachbarin .		1

Summary Statistics:

Variable Format: character

Variable: Domicile contact person 4

Location:	Value	Label	Frequency
Width: 50	Aarau .		1
	Beinwil a. See .		1
	Bern .		1
	Biel .		1
	Birchwil zh .		1
	Dürnten .		1
	Flurlingen .		1
	Greifensee .		2
	Kilchberg /ZH .		1
	Kloten .		1
	Kreis 5 .		1
	Kreis 6 .		1
	Küsnacht .		1
	Meilen .		1
	Männedorf .		5
	Neuchatel .		1
	Opfikon .		3
	Ottenbach .		1
	Rapperswil /SG .		1
	Rotkreuz (ZUG) .		1
	Spreitenbach .		1
	Stadt Zürich .		1
	Stäfa .		1
	Stäfa /ZH .		1
	Tirol .		1
	Urdorf zh .		1
	Uster .		1
	Wald .		1
	Wiedlisbach .		1

Zollikon .	1
Zürich .	8
opfikon .	1
winterthur .	1

Summary Statistics:

Variable Format: character

Variable: Zipcode contact person 4

Location:	Value	Label	Frequency
Width: 11	0 .	no fourth person	24
	2000 .		1
	2502 .		1
	3000 .		1
	4537 .		1
	5000 .		1
	5712 .		1
	6343 .		1
	8000 .		4
	8001 .		2
	8003 .		1
	8004 .		1
	8005 .		2
	8006 .		1
	8152 .		4
	8247 .		1
	8302 .		1
	8309 .		1
	8400 .		1
	8606 .		2
	8610 .		1
	8635 .		1
	8636 .		1
	8640 .		1
	8700 .		1
	8702 .		1
	8706 .		1
	8708 .		5
	8712 .		2

8802 .	1
8902 .	1
8913 .	1
8957 .	1
9999 . abroad	1

Range of Valid Data Values: 0 to 9999

Summary Statistics:

Variable Format: numeric

Variable: Contact person 5

Location: Variable Text: Relationship to a person, which was named as an important contact person

Width: 50

Value	Label	Frequency
Altersbetreuung .		1
Arbeitskollege .		1
Bruder .		3
Cousine .		2
Eltern .		1
Familie .		3
Freund .		3
Freunde .		11
Freundin .		2
Kolleg .		2
Kollege .		1
Schwester .		1
Schwiegermutter .		1
Tante .		2
Verwandte .		4
kollegin .		1
verwandte .		1

Summary Statistics:

Variable Format: character

Variable: Domicile contact person 5

Location:	Value	Label	Frequency
Width: 50	Baden/Bülach .		1
	Berlin .		1
	Blumberg (Deutschl.) .		1
	Brüttisellen .		1
	Fribourg .		1
	Glattbrugg .		2
	Hombrechtikon .		1
	Kloten .		2
	Konstanz .		1
	Kreis 3 .		1
	Lachen .		1
	Lenzburg .		1
	Lyss .		2
	Meilen /ZH .		1
	Männedorf .		1
	Olten .		1
	Reinach AG .		1
	Schaffhausen .		1
	Schwammendingen .		1
	Schwammendingen (ZH) .		1
	Spanien .		1
	Stäfa .		1
	Tann-Rüti .		1
	Volketswil .		1
	Wetzikon .		1
	Winterthur .		1
	Zwillikon .		1
	Zürich .		6
	Zürich, Albisrieden .		1

bülaeh .	1
kloten .	1
meilen .	1

Summary Statistics:

Variable Format: character

Variable: Zipcode contact person 5

Location:	Value	Label	Frequency
Width: 11	0 .	no fifth person	31
	784 .		1
	1700 .		1
	3250 .		2
	4600 .		1
	5400 .		1
	5600 .		1
	5734 .		1
	8000 .		5
	8003 .		1
	8004 .		2
	8051 .		2
	8152 .		2
	8180 .		1
	8200 .		1
	8302 .		3
	8306 .		1
	8400 .		1
	8604 .		1
	8620 .		1
	8632 .		1
	8634 .		1
	8706 .		2
	8708 .		1
	8712 .		1
	8853 .		1
	8909 .		1
	9999 .	abroad	3

Range of Valid Data Values: 0 to 9999

Summary Statistics:

Variable Format: numeric

Variable: Number of personal vehicles

Location:	Value	Label	Frequency
Width: 11	0 .		19
	1 .		39
	2 .		10
	3 .		3

Range of Valid Data Values: 0 to 3

Summary Statistics:

Minimum : 0

Maximum : 3

Mean : 0.958

Standard deviation : 0.764

Variable Format: numeric

Variable: Number of parking-lots

Location:	Value	Label	Frequency
Width: 11	0 .		10
	1 .		22
	2 .		12
	3 .		5
	4 .		1
	5 .		1
	30 .		1
	9999 .	no pv	19

Range of Valid Data Values: 0 to 9999

Summary Statistics:

Minimum : 0

Maximum : 9999

Mean : 2677.197

Standard deviation : 4457.316

Variable Format: numeric

Variable: Distance to parking lot [time]

Location: Variable Text: in minutes

Width: 11

Value	Label	Frequency
0 .		3
1 .		29
2 .		6
3 .		4
9999 .	no pv or parking lot	29

*Range of Valid Data Values: 0 to 9999***Summary Statistics:***Variable Format: numeric*

Variable: Distance to parking lot [meters]

Location: Variable Text: in meters

Width: 11

Value	Label	Frequency
0 .		3
2 .		1
10 .		1
15 .		1
20 .		11
25 .		4
30 .		10
50 .		2
100 .		4
200 .		4
250 .		1
9999 .	no pv or parking lot	29

*Range of Valid Data Values: 0 to 9999***Summary Statistics:***Variable Format: numeric*

Variable: Number of bikes

Location:	Value	Label	Frequency
Width: 11	0 .		12
	1 .		12
	2 .		17
	3 .		11
	4 .		13
	5 .		5
	8 .		1

Range of Valid Data Values: 0 to 8

Summary Statistics:

Minimum : 0

Maximum : 8

Mean : 2.31

Standard deviation : 1.678

Variable Format: numeric

Variable: Number of trips by bicycle last week

Location:	Value	Label	Frequency
Width: 11	0 .		51
	1 .		1
	2 .		6
	4 .		1
	6 .		2
	7 .		1
	8 .		1
	10 .		1
	12 .		2
	15 .		1
	16 .		1
	20 .		2
	28 .		1

Range of Valid Data Values: 0 to 28

Summary Statistics:

Minimum : 0

Maximum : 28

Mean : 2.493

Standard deviation : 5.654

Variable Format: numeric

Variable: Number of trips by public transports last week

Location:	Value	Label	Frequency
Width: 11	0 .		16
	1 .		3
	2 .		10
	4 .		10
	5 .		4
	6 .		5
	8 .		4
	10 .		4
	12 .		5
	14 .		1
	15 .		4
	17 .		1
	20 .		2
	30 .		2

Range of Valid Data Values: 0 to 30

Summary Statistics:

Minimum : 0

Maximum : 30

Mean : 6.141

Standard deviation : 6.726

Variable Format: numeric

Variable: Number of kilometers per year by car

Location:	Value	Label	Frequency
Width: 11	0 .		11
	7 .		1
	100 .		3
	200 .		1
	208 .		1
	300 .		1
	500 .		1
	600 .		1
	700 .		2
	800 .		1
	1000 .		3
	1200 .		1
	1500 .		1
	2000 .		4
	2500 .		1
	2600 .		1
	3000 .		3
	5000 .		3
	6000 .		2
	7000 .		1
	7500 .		1
	8000 .		4
	8500 .		1
	9000 .		1
	10000 .		7
	11000 .		1
	12000 .		3
	13000 .		1
	15000 .		4

20000 .	2
25000 .	2
35000 .	1

Range of Valid Data Values: 0 to 35000

Summary Statistics:

Minimum : 0

Maximum : 35000

Mean : 6170.634

Standard deviation : 7191.449

Variable Format: numeric

Variable: Environment where person grew up

Location:	Value	Label	Frequency
Width: 11	1 .	Bigger Town	27
	2 .	Smaller Town	17
	3 .	Rural area	25
	Sysmiss .		2

Range of Valid Data Values: 1 to 3

Summary Statistics:

Variable Format: numeric

Variable: Place where person grew up

Location:	Value	Label	Frequency
Width: 50	Aarau .		1
	Abidjan (Afrika,Elfenbeinküste) .		1
	Arosa /GR .		1
	Basel .		1
	Bassersdorf (ZH) .		1
	Beinwil a. See /AG .		1
	Binningen/Baselland .		1
	Bruchsal (D) .		1
	Deutschland .		1
	Dietikon .		1
	Dürnten/ZH .		1
	Ebnat Kappel (TG) .		1
	Effretikon .		1
	England .		1
	Erlenbach (ZH) .		1
	Flurlingen/ZH .		1
	Frankfurt D .		1
	Genf .		1
	Glattbrugg Zh .		1
	Hombrechtikon (ZH) .		1
	Kilchberg .		1
	Lima , Perü .		1
	Meilen (ZH) .		1
	Meilen/Lottstetten/Rümlang .		1
	Meisterschwanden / Aargau .		1
	Neukirch-Egnach .		1
	Niederlenz (AG) .		1
	Northcarolina, USA .		1
	Oberhasli ZH .		1

Opfikon .	1
Rio Brasilien .	1
Rümlang (ZH) .	1
SH/ZH .	1
Schaffhausen .	1
Schmitten,FR .	1
St. Gallen .	1
St.Gallen,Volketswil .	1
Stäfa / ZH .	1
Tann-Rüti .	1
Trier (Deutschland) .	1
Uster .	1
Wallisellen .	2
Walzenhausen / AR .	1
Wangen bei Dübendorf .	1
Wetzikon .	1
Worms (BRD) .	1
Wädenswil .	1
Zolliker Berg .	1
Zollikon / Zürich .	1
Zürich .	17
Zürich, Weiningen .	1
schlieren .	1

Summary Statistics:

Variable Format: character

Variable: Zipcode of place where person grew up

Location:	Value	Label	Frequency
Width: 11	1200 .		1
	3185 .		1
	4000 .		1
	4102 .		1
	5000 .		1
	5616 .		1
	5702 .		1
	5712 .		1
	7050 .		1
	8000 .		13
	8004 .		1
	8005 .		1
	8006 .		1
	8007 .		1
	8104 .		1
	8125 .		1
	8152 .		2
	8153 .		1
	8156 .		1
	8200 .		2
	8247 .		1
	8303 .		1
	8304 .		2
	8307 .		1
	8602 .		1
	8610 .		1
	8620 .		1
	8632 .		1
	8634 .		1

8635 .		1
8702 .		1
8703 .		1
8706 .		2
8712 .		1
8802 .		1
8820 .		1
8952 .		1
8953 .		1
9000 .		2
9315 .		1
9428 .		1
9642 .		1
9999 .	abroad	9
76646 .		1
Sysmiss .		2

Range of Valid Data Values: 1200 to 76646

Summary Statistics:

Variable Format: numeric

Variable: Since when the person lives in the municipality

Location:	Value	Label	Frequency
Width: 11	1918 .		1
	1934 .		1
	1951 .		1
	1955 .		1
	1957 .		1
	1960 .		1
	1961 .		1
	1962 .		1
	1964 .		1
	1966 .		1
	1967 .		1
	1971 .		1
	1974 .		1
	1975 .		1
	1976 .		3
	1977 .		1
	1979 .		1
	1980 .		1
	1982 .		3
	1983 .		1
	1985 .		3
	1986 .		2
	1987 .		4
	1988 .		1
	1989 .		2
	1990 .		2
	1992 .		4
	1994 .		1
	1995 .		2

1996 .	5
1997 .	2
1998 .	2
1999 .	2
2000 .	9
2001 .	4
2002 .	2

Range of Valid Data Values: 1918 to 2002

Summary Statistics:

Variable Format: numeric

Variable: Since when the person lives in the flat or house

Location:	Value	Label	Frequency
Width: 11	1964 .		1
	1967 .		1
	1969 .		1
	1971 .		1
	1975 .		2
	1976 .		2
	1978 .		1
	1980 .		2
	1982 .		2
	1983 .		1
	1985 .		1
	1986 .		2
	1987 .		2
	1988 .		1
	1990 .		2
	1992 .		4
	1995 .		4
	1996 .		4
	1997 .		3
	1998 .		4
	1999 .		4
	2000 .		15
	2001 .		9
	2002 .		2

Range of Valid Data Values: 1964 to 2002

Summary Statistics:

Variable Format: numeric

Variable: Number of moves in the last 10 years

Location:	Value	Label	Frequency
Width: 11	0 .		26
	1 .		17
	2 .		9
	3 .		5
	4 .		4
	5 .		4
	6 .		3
	7 .		1
	10 .		1
	12 .		1

Range of Valid Data Values: 0 to 12

Summary Statistics:

Minimum : 0

Maximum : 12

Mean : 1.873

Standard deviation : 2.432

Variable Format: numeric

Variable: Owner or lodger

Location:	Value	Label	Frequency
Width: 11	0 .	no information	1
	1 .	Flat	48
	2 .	House, Condominium	20
	3 .	Others	1
	Sysmiss .		1

Range of Valid Data Values: 0 to 3

Summary Statistics:

Variable Format: numeric

Variable: Type of accommodation

Location:	Value	Label	Frequency
Width: 11	0 .	no information	2
	1 .	Apartement house with more than 6 units	33
	2 .	Apartement house with 6 or less units	20
	3 .	Terrace house / semi-detached house	8
	4 .	Detached house	8
	5 .	Others	0

Range of Valid Data Values: 0 to 4

Summary Statistics:

Variable Format: numeric

Variable: Amount of rent

Location: Variable Text: in Swiss Franken

Width: 11	Value	Label	Frequency
	0 .		6
	500 .		1
	780 .		1
	800 .		1
	850 .		1
	900 .		1
	1000 .		1
	1050 .		1
	1100 .		2
	1130 .		1
	1200 .		4
	1250 .		1
	1300 .		3
	1350 .		2
	1365 .		1
	1380 .		1
	1400 .		5
	1428 .		1
	1450 .		1
	1500 .		2
	1570 .		2
	1600 .		3
	1633 .		1
	1650 .		1
	1700 .		2
	1800 .		2
	1900 .		1

1950 .	2
1980 .	1
2000 .	5
2060 .	1
2100 .	1
2200 .	1
2300 .	1
2450 .	1
2500 .	4
3000 .	1
4500 .	1
Sysmiss .	3

Range of Valid Data Values: 0 to 4500

Summary Statistics:

Minimum : 0

Maximum : 4500

Mean : 1501.412

Standard deviation : 755.275

Variable Format: numeric

Variable: Income net

Location:	Value	Label	Frequency
Width: 11	0 .		7
	1 .	less than 2000 SFR	8
	2 .	2001 to 3000 SFR	9
	3 .	3001 to 4000 SFR	9
	4 .	4001 to 5000 SFR	8
	5 .	5001 to 7500 SFR	17
	6 .	7501 to 10000 SFR	5
	7 .	10001 SFR and more	6
	Sysmiss .		2

Range of Valid Data Values: 0 to 7

Summary Statistics:

Variable Format: numeric

Variable: Date of Interview

Location: Variable Text: Date when the first interview took place. Reporting period started the following Monday

Width: 11

Summary Statistics:

Variable Format: numeric

Variable: Personal number of interviewer

Location: Variable Text: Index variable of the person who did the interview - necessary to identify biases through the interviewer

Width: 12

Value	Label	Frequency
1 .		15
2 .		15
3 .		12
4 .		15
5 .		14

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: Number of children

Location:	Value	Label	Frequency
Width: 12	0 .		54
	1 .		8
	2 .		8
	3 .		1

Range of Valid Data Values: 0 to 3

Summary Statistics:

Minimum : 0

Maximum : 3

Mean : 0.38

Standard deviation : 0.744

Variable Format: numeric

Variable: Number of household members

Location:	Value	Label	Frequency
Width: 12	1 .		16
	2 .		27
	3 .		17
	4 .		10
	5 .		1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Minimum : 1

Maximum : 5

Mean : 2.338

Standard deviation : 1.027

Variable Format: numeric

Variable: Working time rules

Location:	Value	Label	Frequency
Width: 12	1 .	flexible work time	20
	2 .	fixed working hours	16
	3 .	shifting times with fixed working hours	8
	4 .	Others	0
	9999 .	no work	18
	Sysmiss .		9

Range of Valid Data Values: 1 to 9999

Summary Statistics:

Variable Format: numeric

Variable: Owner of a semiprice discount card

Location:	Value	Label	Frequency
Width: 12	0 .	No	28
	1 .	Yes	43

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Owner of a network card

Location:	Value	Label	Frequency
Width: 12	0 .	No	61
	1 .	Yes	10

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Owner of a personal vehicle

Location:	Value	Label	Frequency
Width: 12	0 .		38
	1 .	Yes	33
	2 .	No	0

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Ability to reach school within 10 minutes

Location:	Value	Label	Frequency
Width: 12	0 .	No	27
	1 .	yes	44

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Ability to reach kindergarden within 10 minutes

Location:	Value	Label	Frequency
Width: 12	0 .	No	23
	1 .	Yes	48

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Ability to reach a doctor within 10 minutes

Location:	Value	Label	Frequency
Width: 12	0 .	No	25
	1 .	Yes	46

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Ability to reach a bank within 10 minutes

Location:	Value	Label	Frequency
Width: 12	0 .	No	27
	1 .	yes	44

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Ability to reach post office within 10 minutes

Location:	Value	Label	Frequency
Width: 12	0 .	No	15
	1 .	Yes	56

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Ability to reach super market within 10 minutes

Location:	Value	Label	Frequency
Width: 12	0 .	No	18
	1 .	Yes	53

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Ability to reach bus / tram stop within 10 minutes

Location:	Value	Label	Frequency
Width: 12	0 .	No	4
	1 .	Yes	67

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Ability to reach train station for underground or regional trains within 10 minutes

Location:	Value	Label	Frequency
Width: 12	0 .	No	28
	1 .	Yes	43

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Owner of a second accommodation

Location:	Value	Label	Frequency
Width: 12	0 .	no second accomodation	57
	1 .	Vacation appartement	9
	2 .	Weekend house	2
	3 .	Permanent place on a campground	0
	4 .	Allotment garden	3

Range of Valid Data Values: 0 to 4

Summary Statistics:

Variable Format: numeric

Variable: Accommodation features

Location:	Value	Label	Frequency
Width: 12	0 .		9
	1 .	Garden	7
	2 .	Balcony	33
	3 .	Terrace	22

Range of Valid Data Values: 0 to 3

Summary Statistics:

Variable Format: numeric

Variable: Accommodation size

Location:	Value	Label	Frequency
Width: 12	25 .		1
	50 .		2
	55 .		2
	60 .		3
	70 .		8
	72 .		1
	74 .		1
	75 .		2
	80 .		8
	85 .		3
	90 .		4
	95 .		2
	100 .		9
	114 .		1
	120 .		6
	130 .		1
	150 .		1
	160 .		2
	170 .		1
	180 .		4
	184 .		1
	200 .		2
	270 .		1
	300 .		1
	Sysmiss .		4

Range of Valid Data Values: 25 to 300

Summary Statistics:

Minimum : 25

Maximum : 300

Mean : 105.881

Standard deviation : 50.908

Variable Format: numeric

Variable: Place of residence

Location:	Value	Label	Frequency
Width: 12	3 .	Opfikon	20
	4 .	Männedorf	23
	5 .	Zürich	28

Range of Valid Data Values: 3 to 5

Summary Statistics:

Variable Format: numeric

Variable: Gender

Location:	Value	Label	Frequency
Width: 12	0 .	female	37
	1 .	male	34

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Owner of a dog

Location:	Value	Label	Frequency
Width: 12	0 .	No	63
	1 .	Yes	8

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Married or in a concubinage

Location:	Value	Label	Frequency
Width: 12	0 .	No	14
	1 .	Yes	57

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Availability of free parking space at work

Location:	Value	Label	Frequency
Width: 12	0 .	No	50
	1 .	Yes	21

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: x coordinate of residence

Location: Variable Text: x coordinate of residence

Width: 12	Value	Label	Frequency
	681.777 .		16
	683.534 .		12
	685.286 .		23
	695.009 .		20

Summary Statistics:*Variable Format:* numeric

Variable: y coordinate of residence

Location: Variable Text: y coordinate of residence

Width: 12	Value	Label	Frequency
	235.724 .		20
	248.551 .		12
	249.056 .		16
	254.09 .		23

Summary Statistics:*Variable Format:* numeric

Variable: Pupil

Location:	Value	Label	Frequency
Width: 12	0 .	No	68
	1 .	Yes	3

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Student

Location:	Value	Label	Frequency
Width: 12	0 .	No	69
	1 .	Yes	2

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Apprentice

Location:	Value	Label	Frequency
Width: 12	0 .	No	69
	1 .	Yes	2

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Employed Person

Location:	Value	Label	Frequency
Width: 12	0 .	No	20
	1 .	Yes	51

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Homemaker

Location:	Value	Label	Frequency
Width: 12	0 .	No	52
	1 .	Yes	19

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Pensioner

Location:	Value	Label	Frequency
Width: 12	0 .	No	57
	1 .	Yes	14

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Unemployed

Location:	Value	Label	Frequency
Width: 12	0 .	No	71
	1 .	Yes	0

Range of Valid Data Values: 0 to 0

Summary Statistics:

Variable Format: numeric

Variable: Military Service

Location:	Value	Label	Frequency
Width: 12	0 .	No	71
	1 .	Yes	0

Range of Valid Data Values: 0 to 0

Summary Statistics:

Variable Format: numeric

Variable: Primary School

Location:	Value	Label	Frequency
Width: 12	0 .	No	2
	1 .	Yes	69

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Secondary School

Location:	Value	Label	Frequency
Width: 12	0 .	No	15
	1 .	Yes	56

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Comprehensive Secondary School

Location:	Value	Label	Frequency
Width: 12	0 .	No	45
	1 .	Yes	26

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Vocational School

Location:	Value	Label	Frequency
Width: 12	0 .	No	31
	1 .	Yes	40

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: University of Applied Sciences

Location:	Value	Label	Frequency
Width: 12	0 .	No	63
	1 .	Yes	8

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: University

Location:	Value	Label	Frequency
Width: 12	0 .	No	59
	1 .	Yes	12

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Association, club

Location:	Value	Label	Frequency
Width: 12	0 .	No	41
	1 .	Yes	30

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Honorary activities

Location:	Value	Label	Frequency
Width: 12	0 .	No	69
	1 .	Yes	2

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Nursing

Location:	Value	Label	Frequency
Width: 12	0 .	No	69
	1 .	Yes	2

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Selfimprovement

Location:	Value	Label	Frequency
Width: 12	0 .	No	58
	1 .	Yes	13

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Regional Ticket (origin-destination)

Location:	Value	Label	Frequency
Width: 12	0 .	No	66
	1 .	Yes	5

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Regional Ticket (area)

Location:	Value	Label	Frequency
Width: 12	0 .	No	65
	1 .	Yes	6

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Seasonal Ticket

Location:	Value	Label	Frequency
Width: 12	0 .	No	62
	1 .	Yes	9

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Passenger car

Location:	Value	Label	Frequency
Width: 12	0 .	No	12
	1 .	Yes	59

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Truck, bus

Location:	Value	Label	Frequency
Width: 12	0 .	No	70
	1 .	Yes	1

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Motorbike

Location:	Value	Label	Frequency
Width: 12	0 .	No	60
	1 .	Yes	11

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Motocycle

Location:	Value	Label	Frequency
Width: 12	0 .	No	56
	1 .	Yes	15

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

***Variable:* Internal identification number: Person**

Location: *Range of Valid Data Values:* 1301 to 3603

Width: 11 **Summary Statistics:**

Variable Format: numeric

Variable: Date of first reporting day

Location:	Value	Label	Frequency
Width: 11	04-FEB-2002 .		202
	04-MAR-2002 .		556
	08-APR-2002 .		186
	11-FEB-2002 .		486
	11-MAR-2002 .		334
	18-FEB-2002 .		493
	18-MAR-2002 .		365
	21-JAN-2002 .		1277
	25-FEB-2002 .		228
	25-MAR-2002 .		289
	28-JAN-2002 .		1145

Summary Statistics:

Variable Format: character

Variable: Activity start time (hh:mm:ss)

Location:	Value	Label	Frequency
Width: 8	0:00:00 .		28
	0:10:00 .		1
	0:15:00 .		1
	0:30:00 .		6
	0:40:00 .		1
	0:45:00 .		3
	10:00:00 .		220
	10:05:00 .		7
	10:10:00 .		5
	10:15:00 .		22
	10:20:00 .		5
	10:25:00 .		4
	10:30:00 .		69
	10:35:00 .		2
	10:40:00 .		4
	10:45:00 .		11
	10:50:00 .		1
	11:00:00 .		163
	11:05:00 .		1
	11:10:00 .		10
	11:15:00 .		16
	11:20:00 .		10
	11:25:00 .		3
	11:30:00 .		39
	11:40:00 .		1
	11:45:00 .		15
	11:50:00 .		3
	12:00:00 .		166
	12:05:00 .		2

12:10:00 .	2
12:15:00 .	18
12:20:00 .	2
12:25:00 .	2
12:30:00 .	54
12:40:00 .	8
12:45:00 .	6
12:50:00 .	3
12:55:00 .	1
13:00:00 .	199
13:05:00 .	4
13:10:00 .	3
13:15:00 .	34
13:20:00 .	10
13:25:00 .	1
13:30:00 .	111
13:35:00 .	1
13:40:00 .	4
13:45:00 .	14
13:50:00 .	11
14:00:00 .	310
14:05:00 .	8
14:10:00 .	10
14:15:00 .	40
14:20:00 .	10
14:25:00 .	2
14:30:00 .	103
14:33:00 .	1
14:34:00 .	2
14:40:00 .	6
14:45:00 .	13

14:50:00 .	8
15:00:00 .	209
15:05:00 .	4
15:10:00 .	15
15:15:00 .	23
15:20:00 .	5
15:30:00 .	91
15:35:00 .	1
15:40:00 .	2
15:45:00 .	11
15:50:00 .	3
16:00:00 .	202
16:05:00 .	5
16:10:00 .	11
16:15:00 .	28
16:20:00 .	11
16:25:00 .	1
16:30:00 .	61
16:33:00 .	1
16:35:00 .	2
16:40:00 .	5
16:45:00 .	13
16:50:00 .	9
16:55:00 .	1
17:00:00 .	181
17:01:00 .	1
17:05:00 .	2
17:10:00 .	11
17:11:00 .	1
17:15:00 .	30
17:20:00 .	10

17:30:00 .	73
17:35:00 .	1
17:40:00 .	4
17:45:00 .	13
17:50:00 .	4
17:55:00 .	1
18:00:00 .	267
18:10:00 .	13
18:15:00 .	39
18:20:00 .	2
18:25:00 .	1
18:30:00 .	116
18:35:00 .	1
18:40:00 .	2
18:45:00 .	18
18:50:00 .	6
18:55:00 .	1
19:00:00 .	276
19:05:00 .	2
19:10:00 .	11
19:15:00 .	22
19:20:00 .	2
19:30:00 .	138
19:35:00 .	1
19:40:00 .	5
19:45:00 .	25
19:50:00 .	6
1:00:00 .	11
1:15:00 .	1
20:00:00 .	250
20:10:00 .	11

20:15:00 .	31
20:20:00 .	1
20:30:00 .	61
20:45:00 .	12
21:00:00 .	137
21:10:00 .	4
21:15:00 .	13
21:30:00 .	52
21:40:00 .	5
21:45:00 .	3
22:00:00 .	121
22:05:00 .	2
22:10:00 .	1
22:15:00 .	10
22:20:00 .	3
22:30:00 .	47
22:40:00 .	4
22:45:00 .	3
23:00:00 .	46
23:15:00 .	1
23:20:00 .	1
23:30:00 .	17
23:45:00 .	4
23:50:00 .	3
2:00:00 .	6
2:15:00 .	1
2:30:00 .	1
3:00:00 .	1
5:00:00 .	1
5:30:00 .	1
6:00:00 .	3

6:15:00 .	2
6:30:00 .	6
6:40:00 .	1
6:45:00 .	1
6:50:00 .	1
6:55:00 .	1
7:00:00 .	84
7:02:00 .	1
7:05:00 .	2
7:10:00 .	15
7:13:00 .	1
7:15:00 .	34
7:20:00 .	21
7:25:00 .	1
7:30:00 .	39
7:35:00 .	1
7:40:00 .	2
7:45:00 .	5
7:50:00 .	16
7:55:00 .	3
8:00:00 .	89
8:05:00 .	1
8:10:00 .	9
8:13:00 .	1
8:15:00 .	10
8:20:00 .	11
8:25:00 .	1
8:30:00 .	51
8:35:00 .	1
8:40:00 .	5
8:45:00 .	13

8:50:00 .	7
9:00:00 .	234
9:05:00 .	8
9:10:00 .	18
9:15:00 .	68
9:20:00 .	9
9:25:00 .	1
9:26:00 .	1
9:30:00 .	72
9:35:00 .	2
9:40:00 .	5
9:45:00 .	8
9:50:00 .	8
9:55:00 .	1

Summary Statistics:

Variable Format: character

Variable: Activity end time (hh:mm:ss)

Location:	Value	Label	Frequency
Width: 8	0:00:00 .		165
	0:10:00 .		3
	0:15:00 .		9
	0:20:00 .		2
	0:30:00 .		73
	0:40:00 .		6
	0:45:00 .		7
	0:55:00 .		1
	10:00:00 .		41
	10:05:00 .		1
	10:10:00 .		5
	10:15:00 .		10
	10:20:00 .		5
	10:25:00 .		1
	10:30:00 .		90
	10:35:00 .		2
	10:40:00 .		6
	10:45:00 .		19
	10:50:00 .		5
	10:55:00 .		2
	11:00:00 .		154
	11:05:00 .		1
	11:10:00 .		8
	11:15:00 .		19
	11:20:00 .		8
	11:25:00 .		1
	11:30:00 .		99
	11:35:00 .		2
	11:40:00 .		11

11:45:00 .	17
11:50:00 .	6
11:55:00 .	8
12:00:00 .	104
12:05:00 .	2
12:10:00 .	2
12:15:00 .	14
12:20:00 .	1
12:25:00 .	12
12:30:00 .	44
12:40:00 .	3
12:45:00 .	5
12:50:00 .	2
12:55:00 .	1
13:00:00 .	119
13:10:00 .	2
13:15:00 .	16
13:20:00 .	5
13:25:00 .	1
13:30:00 .	56
13:35:00 .	1
13:40:00 .	2
13:45:00 .	8
13:50:00 .	4
14:00:00 .	106
14:05:00 .	2
14:10:00 .	2
14:15:00 .	18
14:20:00 .	3
14:25:00 .	2
14:30:00 .	48

14:40:00 .	1
14:45:00 .	19
14:50:00 .	8
14:55:00 .	2
15:00:00 .	110
15:05:00 .	2
15:15:00 .	11
15:20:00 .	7
15:25:00 .	2
15:30:00 .	87
15:35:00 .	1
15:40:00 .	7
15:45:00 .	17
15:50:00 .	16
15:55:00 .	2
16:00:00 .	206
16:05:00 .	3
16:10:00 .	4
16:12:00 .	1
16:15:00 .	25
16:20:00 .	6
16:30:00 .	129
16:35:00 .	1
16:40:00 .	15
16:45:00 .	45
16:50:00 .	33
16:55:00 .	4
17:00:00 .	344
17:05:00 .	2
17:10:00 .	11
17:15:00 .	39

17:20:00 .	7
17:30:00 .	169
17:35:00 .	2
17:40:00 .	10
17:45:00 .	40
17:50:00 .	26
17:55:00 .	6
18:00:00 .	256
18:10:00 .	9
18:15:00 .	32
18:20:00 .	3
18:25:00 .	1
18:30:00 .	92
18:35:00 .	2
18:40:00 .	9
18:45:00 .	17
18:50:00 .	16
18:55:00 .	5
19:00:00 .	146
19:10:00 .	2
19:15:00 .	22
19:20:00 .	7
19:25:00 .	4
19:30:00 .	83
19:31:00 .	1
19:35:00 .	2
19:40:00 .	5
19:45:00 .	17
19:50:00 .	9
19:55:00 .	1
1:00:00 .	62

1:15:00 .	2
1:30:00 .	26
1:45:00 .	2
20:00:00 .	193
20:05:00 .	1
20:10:00 .	4
20:15:00 .	23
20:20:00 .	6
20:27:00 .	1
20:30:00 .	61
20:35:00 .	1
20:40:00 .	1
20:45:00 .	8
20:50:00 .	2
21:00:00 .	155
21:01:00 .	1
21:10:00 .	4
21:15:00 .	26
21:20:00 .	11
21:30:00 .	116
21:40:00 .	7
21:45:00 .	19
21:50:00 .	10
22:00:00 .	203
22:05:00 .	3
22:10:00 .	12
22:15:00 .	32
22:20:00 .	6
22:30:00 .	178
22:35:00 .	1
22:40:00 .	10

22:45:00 .	10
22:50:00 .	8
22:55:00 .	1
23:00:00 .	155
23:05:00 .	1
23:10:00 .	5
23:15:00 .	11
23:20:00 .	2
23:30:00 .	120
23:35:00 .	1
23:40:00 .	6
23:45:00 .	12
23:50:00 .	7
23:59:00 .	1
24:00:00 .	8
2:00:00 .	47
2:15:00 .	1
2:20:00 .	1
2:30:00 .	20
2:45:00 .	1
2:50:00 .	1
3:00:00 .	28
3:15:00 .	3
3:30:00 .	12
3:45:00 .	1
4:00:00 .	15
4:15:00 .	2
4:30:00 .	10
4:40:00 .	1
5:00:00 .	18
5:30:00 .	2

6:00:00 .	5
6:30:00 .	1
7:00:00 .	7
7:10:00 .	1
7:15:00 .	3
7:20:00 .	2
7:25:00 .	2
7:30:00 .	68
7:35:00 .	8
7:40:00 .	11
7:45:00 .	23
7:50:00 .	5
8:00:00 .	14
8:10:00 .	2
8:15:00 .	3
8:20:00 .	7
8:25:00 .	2
8:30:00 .	15
8:35:00 .	2
8:40:00 .	5
8:45:00 .	7
8:50:00 .	6
8:55:00 .	1
9:00:00 .	36
9:10:00 .	6
9:15:00 .	16
9:20:00 .	5
9:30:00 .	28
9:35:00 .	2
9:39:00 .	1
9:40:00 .	13

9:45:00 .	11
9:50:00 .	9
9:55:00 .	1

Summary Statistics:

Variable Format: character

Variable: Number of reporting week

Location:	Value	Label	Frequency
Width: 11	1 .	One	560
	2 .	Two	521
	3 .	Three	486
	4 .	Four	468
	5 .	Five	409
	6 .	Six	377
	7 .	Seven	426
	8 .	Eight	469
	9 .	Nine	415
	10 .	Ten	502
	11 .	Eleven	463
	12 .	Twelve	465

Range of Valid Data Values: 1 to 12

Summary Statistics:

Variable Format: numeric

Variable: Weekday

Location:	Value	Label	Frequency
Width: 11	1 .	Monday	691
	2 .	Tuesday	735
	3 .	Wednesday	793
	4 .	Thursday	789
	5 .	Friday	812
	6 .	Saturday	891
	7 .	Sunday	850

Range of Valid Data Values: 1 to 7

Summary Statistics:

Variable Format: numeric

Variable: Description of activity

Location:

Summary Statistics:

Width: 254

Variable Format: character

Variable: Internal identification number: Activity

Location:	Value	Label	Frequency
Width: 4	0 .		19
	1 .		3435
	2 .		1434
	3 .		465
	4 .		145
	5 .		43
	6 .		14
	7 .		4
	8 .		2

Range of Valid Data Values: 0 to 8

Summary Statistics:

Variable Format: numeric

Variable: Place of activity

Location:

Summary Statistics:

Width: 50

Variable Format: character

Variable: Post code of activity place

Location: *Range of Valid Data Values: 1000 to 9999*

Width: 11 **Summary Statistics:**

Variable Format: numeric

Variable: Number of visits at activity place before

Location:	Value	Label	Frequency
Width: 11	1 .	Never	400
	2 .	One or two times	330
	3 .	Three to ten times	708
	4 .	More than 10 times	3962
	5 .	Not known	85
	Sysmiss .		76

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: Number of interviewer

Location:	Value	Label	Frequency
Width: 12	1 .	One	1116
	2 .	Two	942
	3 .	Three	1095
	4 .	Four	1102
	5 .	Five	1306

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric

Variable: Mode of transport (to destination)

Location:	Value	Label	Frequency
Width: 12	1 .	Walk	1907
	2 .	Bicycle	496
	3 .	Motorbike	2
	4 .	Car as driver	1355
	5 .	Car as passenger	493
	6 .	Bus / Light rail	826
	8 .	Train	386
	9 .	Others	43
	Sysmiss .		53

Range of Valid Data Values: 1 to 9

Summary Statistics:

Variable Format: numeric

Variable: Mode of transport (in return)

Location:	Value	Label	Frequency
Width: 12	1 .	Walk	1977
	2 .	Bicycle	498
	3 .	Motorbike	2
	4 .	Car as driver	1345
	5 .	Car as passenger	543
	6 .	Bus / Light rail	0
	8 .	Train	426
	9 .	Others	70
	Sysmiss .		700

Range of Valid Data Values: 1 to 9

Summary Statistics:

Variable Format: numeric

Variable: Activity purpose (categories)

Location:	Value	Label	Frequency
Width: 12	1 .	Meeting relatives/family	190
	2 .	Meeting friends	623
	3 .	Pick up/Drop off	89
	4 .	child care	80
	5 .	club meeting	195
	6 .	honorary/ unpaid help	65
	7 .	cultural	330
	8 .	church	53
	9 .	restaurant, pub, etc	961
	10 .	sport as spectator	45
	11 .	active sport	734
	12 .	Garden/Cottage	45
	13 .	graveyard	21
	14 .	going for a walk	1014
	15 .	Excursion: nature	193
	16 .	Excursion: city	78
	17 .	Excursion: Ski	23
	18 .	Short trip (whole day)	12
	19 .	Car care and refueling	13
	20 .	Shopping: Daily	170
	21 .	Shopping: Non-Daily demand	90
	22 .	window shopping	166
	23 .	Private business: Administrative	28
	24 .	'Private business: Health	70
	25 .	further education	60
	26 .	educatio/School	2
	27 .	Work related business	14
	28 .	work	22
	29 .	others	41

30 .	Festivals, partys	72
31 .	making music	62

Range of Valid Data Values: 1 to 31

Summary Statistics:

Variable Format: numeric

Variable: X coordinate

Location:

Summary Statistics:

Width: 12

Variable Format: numeric

Variable: Y coordinate

Location: **Summary Statistics:**

Width: 12 *Minimum : 95.667*

Maximum : 283.783

Mean : 244.855

Standard deviation : 14.196

Variable Format: numeric

Variable: Day of year

Location:	Value	Label	Frequency
Width: 11	01-APR-2002 .		67
	01-FEB-2002 .		36
	01-JUN-2002 .		18
	01-MAR-2002 .		51
	01-MAY-2002 .		28
	02-APR-2002 .		60
	02-FEB-2002 .		42
	02-JUN-2002 .		18
	02-MAR-2002 .		45
	02-MAY-2002 .		26
	03-APR-2002 .		73
	03-FEB-2002 .		39
	03-JUN-2002 .		9
	03-MAR-2002 .		49
	03-MAY-2002 .		39
	04-APR-2002 .		81
	04-FEB-2002 .		27
	04-JUN-2002 .		8
	04-MAR-2002 .		36
	04-MAY-2002 .		38
	05-APR-2002 .		74
	05-FEB-2002 .		35
	05-JUN-2002 .		4
	05-MAR-2002 .		40
	05-MAY-2002 .		37
	06-APR-2002 .		73
	06-FEB-2002 .		29
	06-JUN-2002 .		8
	06-MAR-2002 .		62

06-MAY-2002 .	21
07-APR-2002 .	71
07-FEB-2002 .	30
07-JUN-2002 .	6
07-MAR-2002 .	50
07-MAY-2002 .	36
08-APR-2002 .	70
08-FEB-2002 .	30
08-JUN-2002 .	11
08-MAR-2002 .	43
08-MAY-2002 .	33
09-APR-2002 .	60
09-FEB-2002 .	39
09-JUN-2002 .	11
09-MAR-2002 .	76
09-MAY-2002 .	29
10-APR-2002 .	68
10-FEB-2002 .	30
10-JUN-2002 .	3
10-MAR-2002 .	60
10-MAY-2002 .	32
11-APR-2002 .	62
11-FEB-2002 .	34
11-JUN-2002 .	6
11-MAR-2002 .	43
11-MAY-2002 .	35
12-APR-2002 .	67
12-FEB-2002 .	29
12-JUN-2002 .	6
12-MAR-2002 .	50
12-MAY-2002 .	41

13-APR-2002 .	64
13-FEB-2002 .	33
13-JUN-2002 .	4
13-MAR-2002 .	57
13-MAY-2002 .	14
14-APR-2002 .	57
14-FEB-2002 .	41
14-JUN-2002 .	4
14-MAR-2002 .	52
14-MAY-2002 .	22
15-APR-2002 .	41
15-FEB-2002 .	46
15-JUN-2002 .	5
15-MAR-2002 .	56
15-MAY-2002 .	31
16-APR-2002 .	47
16-FEB-2002 .	46
16-JUN-2002 .	7
16-MAR-2002 .	70
16-MAY-2002 .	31
17-APR-2002 .	53
17-FEB-2002 .	50
17-JUN-2002 .	2
17-MAR-2002 .	55
17-MAY-2002 .	24
18-APR-2002 .	46
18-FEB-2002 .	37
18-JUN-2002 .	2
18-MAR-2002 .	47
18-MAY-2002 .	23
19-APR-2002 .	45

19-FEB-2002 .	41
19-JUN-2002 .	3
19-MAR-2002 .	53
19-MAY-2002 .	25
20-APR-2002 .	50
20-FEB-2002 .	41
20-MAR-2002 .	61
20-MAY-2002 .	20
21-APR-2002 .	51
21-FEB-2002 .	38
21-JAN-2002 .	13
21-JUN-2002 .	1
21-MAR-2002 .	64
21-MAY-2002 .	14
22-APR-2002 .	30
22-FEB-2002 .	33
22-JAN-2002 .	16
22-MAR-2002 .	62
22-MAY-2002 .	19
23-APR-2002 .	34
23-FEB-2002 .	36
23-JAN-2002 .	20
23-MAR-2002 .	75
23-MAY-2002 .	19
24-APR-2002 .	21
24-FEB-2002 .	33
24-JAN-2002 .	23
24-MAR-2002 .	69
24-MAY-2002 .	22
25-APR-2002 .	37
25-FEB-2002 .	35

25-JAN-2002 .	23
25-JUN-2002 .	2
25-MAR-2002 .	69
25-MAY-2002 .	25
26-APR-2002 .	33
26-FEB-2002 .	30
26-JAN-2002 .	21
26-JUN-2002 .	2
26-MAR-2002 .	63
26-MAY-2002 .	23
27-APR-2002 .	38
27-FEB-2002 .	43
27-JAN-2002 .	21
27-MAR-2002 .	60
27-MAY-2002 .	13
28-APR-2002 .	39
28-FEB-2002 .	38
28-JAN-2002 .	30
28-JUN-2002 .	3
28-MAR-2002 .	59
28-MAY-2002 .	16
29-APR-2002 .	30
29-JAN-2002 .	35
29-JUN-2002 .	1
29-MAR-2002 .	67
29-MAY-2002 .	11
30-APR-2002 .	36
30-JAN-2002 .	35
30-JUN-2002 .	3
30-MAR-2002 .	60
30-MAY-2002 .	18

31-JAN-2002 .	33
31-MAR-2002 .	61
31-MAY-2002 .	15

Summary Statistics:

Variable Format: character

Variable: Day of reporting period

Location:	Value	Label	Frequency
Width: 12	1 .		65
	2 .		77
	3 .		78
	4 .		78
	5 .		79
	6 .		100
	7 .		83
	8 .		71
	9 .		75
	10 .		69
	11 .		69
	12 .		89
	13 .		70
	14 .		78
	15 .		58
	16 .		61
	17 .		64
	18 .		70
	19 .		70
	20 .		90
	21 .		73
	22 .		62
	23 .		63
	24 .		60
	25 .		77
	26 .		63
	27 .		76
	28 .		67
	29 .		56

30 .	50
31 .	64
32 .	53
33 .	66
34 .	58
35 .	62
36 .	45
37 .	42
38 .	57
39 .	57
40 .	63
41 .	56
42 .	57
43 .	48
44 .	52
45 .	64
46 .	60
47 .	57
48 .	80
49 .	65
50 .	56
51 .	57
52 .	75
53 .	63
54 .	72
55 .	76
56 .	70
57 .	51
58 .	60
59 .	57
60 .	67

61 .	48
62 .	65
63 .	67
64 .	57
65 .	73
66 .	69
67 .	68
68 .	67
69 .	90
70 .	78
71 .	60
72 .	65
73 .	70
74 .	65
75 .	72
76 .	57
77 .	74
78 .	62
79 .	60
80 .	66
81 .	62
82 .	66
83 .	73
84 .	76

Range of Valid Data Values: 1 to 84

Summary Statistics:

Variable Format: numeric

Variable: Day of week

Location:	Value	Label	Frequency
Width: 12	1 .	Monday	691
	2 .	Tuesday	735
	3 .	Wednesday	793
	4 .	Thursday	789
	5 .	Friday	812
	6 .	Saturday	891
	7 .	Sunday	850

Range of Valid Data Values: 1 to 7

Summary Statistics:

Variable Format: numeric

Variable: Number of month

Location:	Value	Label	Frequency
Width: 12	1 .	January	270
	2 .	February	1021
	3 .	March	1765
	4 .	April	1578
	5 .	May	780
	6 .	June	147
	7 .	July	0
	8 .	August	0

Range of Valid Data Values: 1 to 6

Summary Statistics:

Variable Format: numeric

Variable: Week of year

Location:	Value	Label	Frequency
Width: 12	3 .		13
	4 .		154
	5 .		247
	6 .		227
	7 .		282
	8 .		257
	9 .		292
	10 .		374
	11 .		387
	12 .		453
	13 .		437
	14 .		502
	15 .		419
	16 .		322
	17 .		232
	18 .		225
	19 .		220
	20 .		176
	21 .		135
	22 .		105
	23 .		51
	24 .		34
	25 .		6
	26 .		11

Range of Valid Data Values: 3 to 26

Summary Statistics:

Minimum : 3

Maximum : 26

Mean : 12.723

Standard deviation : 4.778

Variable Format: numeric

Variable: In company of household members

Location:	Value	Label	Frequency
Width: 12	0 .	No	3810
	1 .	Yes	1751

Range of Valid Data Values: 0 to 1

Summary Statistics:

Mean : 0.315

Standard deviation : 0.465

Variable Format: numeric

Variable: In company of other persons

Location:	Value	Label	Frequency
Width: 12	0 .	No	3297
	1 .	Yes	2264

Range of Valid Data Values: 0 to 1

Summary Statistics:

Mean : 0.407

Standard deviation : 0.491

Variable Format: numeric

Variable: Unaccompanied

Location:	Value	Label	Frequency
Width: 12	0 .	No	3661
	1 .	Yes	1900

Range of Valid Data Values: 0 to 1

Summary Statistics:

Mean : 0.342

Standard deviation : 0.474

Variable Format: numeric

Variable: In company of a dog

Location:	Value	Label	Frequency
Width: 12	0 .	No	4924
	1 .	Yes	637

Range of Valid Data Values: 0 to 1

Summary Statistics:

Mean : 0.115

Standard deviation : 0.319

Variable Format: numeric

Variable: Expenditure on activity (Without travel costs)

Location:	Value	Label	Frequency
Width: 12	1 .	Less than 5 CHF	2767
	2 .	5 - 25 CHF	815
	3 .	25 - 100 CHF	1309
	4 .	More than 100 CHF	460
	5 .	No answer	96
	6 .	Not known	93
	Sysmiss .		21

Range of Valid Data Values: 1 to 6

Summary Statistics:

Variable Format: numeric

Variable: Public holiday

Location:	Value	Label	Frequency
Width: 12	0 .	No	5201
	1 .	Yes	360

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Time of activity start (in hours)

Location: Variable Text: This is a numeric variable essentially created for secondary analysis. A string variable "act_s" is created to publish the preliminary distribution.

Width: 5

Summary Statistics:

Minimum : 0

Maximum : 23.833

Mean : 14.772

Variable Format: numeric

Variable: Time of activity end (in hours)

Location: Variable Text: This is a numeric variable essentially created for secondary analysis. A string variable "act_e" is created to publish the preliminary distribution.

Width: 5

Summary Statistics:

Minimum : 0

Maximum : 24

Mean : 15.402

Variable Format: numeric

5.0 Other Study-Related Materials

Label: Questionnaire diary

Notes: in German

5.0 Other Study-Related Materials

Label: Questionnaire starting interview

Notes: in German