



Stability of Travel Behaviour: Thurgau 2003

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Abstract

Within the project, a six week travel survey has been conducted among 230 persons from 99 households in Frauenfeld and the surrounding areas in Canton Thurgau from August until December 2003. The design built on the questionnaire used in the German project Mobidrive, but developed the set of questions further. All trip destinations of the survey have been geocoded. Moreover, route alternatives for private motorised transport and public transport have been calculated. Moreover, the collected data has been compared with the National Travel Survey 2000 (Mikrozensus zum Verkehrsverhalten 2000), whereas differences in terms of sociodemographic characteristics of the respondents and particularly their travel behaviour couldn't be observed except for an higher proportion of GA and Halbtax ownership. For example, the average trip frequency per person and day is almost the same. In order to check for possible fatigue effects of the amount of reported trips, several GLM (Generalised Linear Model) and poisson regression models have been estimated besides descriptive analysis. No fatigue effects could be observed in the data set. The continuous support to the respondents and the increasing routine of the self responsible reporting of the respondents were consequently sufficient to restrain potential fatigue effects in the multi-week, longitudinal travel survey. Besides descriptive analysis of the data set, the focus has been on analysis of temporal stability and variability of travel behaviour by hazard models. The analyses of the variability and of the rhythms as well as that of the innovation have revealed that travel behaviour is highly conditioned by habits and routines. Nevertheless, new trip destinations are added continuously, particularly for leisure travel. The majority of trips have been planned at least one or more days in advance. Moreover, it could be shown that the rhythms and therefore the temporal structure are partly dependent on the socio-demographic characteristics of the respondents, although it is just one determinant within the demand structure. The activities themselves can be divided into groups with daily, bi-daily and weekly rhythms and without a temporal structure. In addition, the spatial dimension and distribution of trip destinations as well as

the extent of activity spaces over the reporting period has been analysed through confidence ellipses, a two-dimensional version of the well-known confidence interval, and kernel density estimates of activity density. The data base generated within the project is an important prerequisite to better understand and model the complex connection of transport supply, activity planning and execution as well as destination, mode and route choice. With this knowledge it is possible to better assess the effects of measures, particularly those which have a direct impact on daily routines.

Keywords

Travel behaviour , Stability , Longitudinal surveys , 6-week travel diary , Thurgau

Preferred citation style

Loechl, M. (2005) Stability of Travel Behaviour: Thurgau 2003 , *Travel Survey Metadata Series*, **16**, Institute for Transport Planning and Systems (IVT); ETH Zürich, Zürich.

1.0 Document Description

Citation

Title:	Stability of travel behaviour: Thurgau 2003
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2.0 Study Description

Citation

Title: Stability of Travel Behaviour: Thurgau 2003

Alternative Title: Study on stability of travel behaviour: Thurgau 2003

Identification Number: thurgau_2003

Authoring Entity: Michael Loechl (IVT, ETH Zurich)

Stefan Schoenfelder (IVT, ETH Zurich)

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Citation: Löchl, M., S. Schönfelder, R. Schlich, T. Buhl, P. Widmer und K.W. Axhausen (2005) Untersuchung der Stabilität des Verkehrsverhaltens, Schlussbericht, SVI 2001/514, Schriftenreihe, 1120, Bundesamt für Strassen, UVEK, Bern.

Study Scope

Abstract:

Within the project, a six week travel survey has been conducted among 230 persons from 99 households in Frauenfeld and the surrounding areas in Canton Thurgau from August until December 2003. The design built on the questionnaire used in the German project Mobidrive, but developed the set of questions further. All trip destinations of the survey have been geocoded. Moreover, route alternatives for private motorised transport and public transport have been calculated. Moreover, the collected data has been compared with the National Travel Survey 2000 (Mikrozensus zum Verkehrsverhalten 2000), whereas differences in terms of sociodemographic characteristics of the respondents and particularly their travel behaviour couldn't be observed except for an higher proportion of GA and Halbtax ownership. For example, the average trip frequency per person and day is almost the same. In order to check for possible fatigue effects of the amount of reported trips, several GLM (Generalised Linear Model) and poisson regression models have been estimated besides descriptive analysis. No fatigue effects could be observed in the data set. The continuous support to the respondents and the increasing routine of the self responsible reporting of the respondents were consequently sufficient to restrain potential fatigue effects in the multi-week, longitudinal travel survey. Besides descriptive analysis of the data set, the focus has been on analysis of temporal stability and variability of travel behaviour by hazard models. The analyses of the variability and of the rhythms as well as that of the innovation have revealed that travel behaviour is highly conditioned by habits and routines. Nevertheless, new trip destinations are added continuously, particularly for leisure travel. The majority of trips have been planned at least one or more days in advance. Moreover, it could be shown that the rhythms and therefore the temporal structure are partly dependent on the socio-demographic characteristics of the respondents, although it is just one determinant within the demand structure. The activities themselves can be divided into groups with daily, bi-daily and weekly rhythms and without a temporal structure. In addition, the spatial dimension and distribution of trip destinations as well as the extent of activity spaces over the reporting period has been analysed through confidence ellipses, a two-dimensional version of the well-known confidence interval, and kernel density estimates of activity density. The data base generated within the project is an important prerequisite to better understand and model the complex connection of transport supply, activity planning and execution as well as destination, mode and route choice. With this knowledge it is possible to better assess the effects of measures, particularly those which have a direct impact on daily routines.

Time Period: -

Country: Switzerland

Geographic Coverage: Frauenfeld city in Canton Thurgau and Seerucken area north of Frauenfeld

Unit of Analysis: Individuals

Universe: Permanently residing individuals of age 10 years and above with exceptions of 1. Single parent families, 2. Collective households (such as Prisons, Old age homes, Asylums, etc.)

Kind of Data: Revealed preference data

Methodology and Processing

Time Method:	Consecutive 6 week- travel diary conducted during August and December 2003
Data Collector:	Dr. Robert Schlich Thomas Buhl
Frequency of Data Collection:	6 times on Weekly basis
Sampling Procedure:	Single strata random sampling
Major Deviations from the Sample Design:	None
Mode of Data Collection:	Paper and pencil based personal Interview (PAPI) followed by Paper and pencil based self-administrated questionnaire covering one week
Type of Research Instrument:	Structured paper and pencil based questionnaires

Sources Statement

Data Sources:	Experiences from Mobidrive were taken into account for survey design and execution
Characteristics of Data Collection Situation:	Cooperativeness of respondents was a prerequisite. Trustness of respondents grew along with the survey progress.
Actions to Minimize Losses:	Follow-up calls for cross-checking the outliers
Weighting:	Individuals were weighted against household size, driving licence and household income. These weights were adjusted against the trip frequencies.
Cleaning Operations:	Data was checked for outliers, cross checked for the consistency, and activity overlaps were verified and adjusted.
Response Rate:	Telephone number not working: 4.5%; Not reached by telephone: 15.9%; Rejected: 38.8%; Does not belong to a usual household (senior residence etc.): 5.5% ; Sampling requirements reached: 5.6%; Not called after announcement letter: 19.1%; Rejected after interview: 0.6%; Drop out during survey period: 0.6%; Participants: 9.2%; Announcement letter send: 100%.

Data Access

Location: Institute for Transport Planning and Systems

Archive Where
Study was
Originally Stored: ETH Travel Data Archive

Availability Status: Public

Extent of
Collection: around 36'000 trips from 220 individuals

Number of Files: 5

Confidentiality
Declaration: Please contact Prof. Axhausen for the details.

Access Authority: Michael Löchl

Access Authority: Prof. KW Axhausen

Citation
Requirement: Löchl, M., S. Schönfelder, R. Schlich, T. Buhl, P. Widmer and K.W. Axhausen (2005) Untersuchung der Stabilität des Verkehrsverhaltens, Schlussbericht SVI 2001/514, Schriftenreihe, 1120, Bundesamt für Strassen, UVEK, Bern.

Other Study Description Materials

Related Studies

Citation

Title: Mobidrive

Holdings Information: <http://www.ptv.de/mobidrive>

Notes:

The recent shift in transport policy to emphasise travel demand management has directed the attention of transport planning research towards the dynamic processes in travel behaviour: learning and change on the one side and rhythms and routines on the other. Progress in the understanding of these processes requires data over long durations, from observation or self-reports. The survey reported here provides for the first time in 30 years a data source suitable to address these issues. The project Mobidrive, funded by the German ministry of Research and Education, conducted a six-week continuous travel diary, with the aim to analyse the rhythms in the behaviour of the respondents. The travel diary survey was Karlsruhe and Halle, two German cities of about 300'000 inhabitants, in the fall of 1999. A total of 317 persons over 6 years of age in 139 households participated in the main study. The description covers the development of the forms, the design of the survey protocol, the screening experiences (including participation rates) and an assessment of the data quality in terms of item/unit non-response and reporting fatigue. The paper closes with an outlook for the analyses planned by the project team.

Related Publications

Citation

Title: Untersuchung der Stabilität des Verkehrsverhaltens

Bibliographic Citation: Löchl, M., S. Schönfelder, R. Schlich, T. Buhl, P. Widmer und K.W. Axhausen (2005) Untersuchung der Stabilität des Verkehrsverhaltens, Schlussbericht, SVI 2001/514, Schriftenreihe,

1120, Bundesamt für Strassen, UVEK, Bern.

Holdings
Information:

<http://www.ivt.ethz.ch/vpl/publications/reports/ab287.pdf>

Citation

Title:

Berechnung von Routen- und Verkehrsmittelalternativen für den Datensatz Thurgau 2003,

Bibliographic
Citation:

Machguth, M., M. Löchl und M. Bürgle (2004) Berechnung von Routen- und Verkehrsmittelalternativen für den Datensatz Thurgau 2003, Arbeitsberichte Verkehrs- und Raumplanung, 231, Institut für Verkehrsplanung und Transportsysteme (IVT), ETH Zürich, Zürich.

Holdings
Information:

<http://www.ivt.ethz.ch/vpl/publications/reports/ab231.pdf>

Citation

Title:

Geokodierung 6-Wochenbefragung Thurgau 2003

Bibliographic
Citation:

Machguth H. und M. Löchl (2004) Geokodierung 6-Wochenbefragung Thurgau 2003, Arbeitsberichte Verkehrs- und Raumplanung, 219, Institut für Verkehrsplanung und Transportsysteme (IVT), ETH Zürich, Zürich.

Holdings
Information:

<http://www.ivt.ethz.ch/vpl/publications/reports/ab219.pdf>

Citation

Title:

Analysing Swiss longitudinal travel data

Bibliographic
Citation:

Löchl, M., K.W. Axhausen and S. Schönfelder (2005) Analysing Swiss longitudinal travel data, Conference Paper, STRC, Monte Verità.

Holdings
Information: <http://www.ivt.ethz.ch/vpl/publications/reports/ab276.pdf>

Citation

Title: Precision of geocoded locations and network distance estimates

Bibliographic
Citation: Chalasani, V.S., Ø. Engebretsen, J.M. Denstadli and K.W. Axhausen
(2005) Precision of geocoded locations and network distance
estimates, *Journal of Transportation and Statistics*, 8 (2), 1-15.

Holdings
Information: <http://www.ivt.ethz.ch/vpl/publications/reports/ab256.pdf>

3.0 File Description

File: Thurgau Haushalte.NSDstat

- File Structure: hierarchical
- Record Group
- Number of cases: 99
- No. of variables per record: 33
- Type of File: NSDstat 200203

3.0 File Description

File: Thurgau Personen_new.NSDstat

- File Structure: hierarchical
- Record Group
- Number of cases: 230
- No. of variables per record: 98
- Type of File: NSDstat 200203

3.0 File Description

File: Thurgau Wege_new.NSDstat

- File Structure: hierarchical
- Record Group
- Number of cases: 36761
- No. of variables per record: 92
- Type of File: NSDstat 200203

4.0 Variable Description

Variable Groups

- [Households](#)
- [Indexvariables](#)
- [Socio-Demographics](#)
- [Accommodation](#)
- [Location](#)
- [Motorised Vehicles and Parking](#)
- [Index Variables](#)
- [Socio demographic characteristics](#)
- [Former places of living](#)
- [Education](#)
- [Work details](#)
- [Parking at work](#)
- [Fixed Commitments](#)
- [Mobility Tools](#)
- [Travel behaviour](#)
- [Index variables](#)
- [Trip preparation](#)
- [Travel time](#)
- [Travel time by mode](#)
- [Purpose](#)
- [Mode](#)
- [Spatial information](#)
- [Routing](#)
- [Distances and speed](#)
- [Trip accompaniment](#)
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Households

Variable Groups within *Households*

- [Indexvariables](#)
- [Socio-Demographics](#)
- [Accommodation](#)
- [Location](#)
- [Motorised Vehicles and Parking](#)

Indexvariables

Variables within Indexvariables

- [Identification number of household](#)
- [Household number](#)

Socio-Demographics*Variables within Socio-Demographics*

- [Number of household members](#)
- [Number of adults](#)
- [Number of children under 6](#)
- [Number of children under 12](#)
- [Number of children under 18](#)
- [Number of dogs](#)
- [Household income](#)

Accommodation*Variables within Accommodation*

- [Identification number of household](#)
- [Household number](#)
- [Number of household members](#)
- [Rooms of accommodation](#)
- [Size of accommodation in square meter](#)
- [Is the accommodation rented \("other" was in no case reported\)](#)
- [Kind of accommodation](#)
- [Features: Garden](#)
- [Features: Balcony](#)
- [Features: Terrace](#)
- [Additional accommodation](#)
- [Rent including additional costs per month \(SFr.\)](#)
- ["Eigenmietwert"/mortgage payment per month \(SFr.\)](#)

Location*Variables within Location*

- [Identification number of household](#)
- [Household number](#)
- [Number of household members](#)
- [School within 10min walking time \(reported\)](#)
- [Kindergarden within 10min walking time \(reported\)](#)
- [Doctor within 10min walking time \(reported\)](#)
- [Bank within 10min walking time \(reported\)](#)

- [Post within 10min walking time \(reported\)](#)
- [Supermarket/grocery shop within 10min walking time \(reported\)](#)
- [Bus stop within 10min walking time \(reported\)](#)
- [Rail station within 10min walking time \(reported\)](#)
- [Close relatives/friends within 10min walking time \(reported\)](#)
- [Name of next public transport stop \(bus/rail\)](#)
- [X coordinate of home](#)
- [Y coordinate of home](#)

Motorised Vehicles and Parking

Variables within *Motorised Vehicles and Parking*

- [Identification number of household](#)
- [Number of motorised Vehicles](#)
- [Number of private parking spaces](#)

Index Variables

Variables within *Index Variables*

- [Identification number of household](#)
- [Number of household members](#)
- [Size of accommodation in square meter](#)
- [Person number](#)
- [Household number](#)
- [Residential location](#)
- [Personal weighting factor in order to National Household Travel Survey 2000 \(only Thurgau\)](#)

Socio demographic characteristics

Variables within *Socio demographic characteristics*

- [Identification number of household](#)
- [Number of household members](#)
- [Number of adults](#)
- [Size of accommodation in square meter](#)
- [Is the accommodation rented \("other" was in no case reported\)](#)
- [Gender](#)
- [Age of the person](#)
- [Year of birth](#)
- [Life partner / long term relationship](#)
- [Household income \(reported\)](#)
- [Household income \(imputed\)](#)

Former places of living

Variables within *Former places of living*

- [Identification number of household](#)
- [Number of motorised Vehicles](#)
- [Number of private parking spaces](#)
- [City where grown up 1](#)
- [City where grown up 2](#)
- [City where grown up 3](#)
- [Zip code where grown up 1](#)
- [Zip code where grown up 2](#)
- [Zip code where grown up 3](#)
- [Starting year of residence in canton Thurgau](#)
- [Starting year of residence in the current town](#)
- [Starting year of residence in the current dwelling](#)
- [Number of residence moves since 1993](#)

Education

Variables within *Education*

- [Number of household members](#)
- [Number of children under 12](#)
- [Person number](#)
- [Education \(original coding\)](#)
- [School education](#)
- [Highest degree achieved](#)
- [Other education](#)

Work details

Variables within *Work details*

- [Identification number of household](#)
- [Number of adults](#)
- [Number of children under 6](#)
- [Is the accommodation rented \("other" was in no case reported\)](#)
- [Occupation](#)
- [Employment status \(derived\)](#)
- [Working: coded](#)
- [Working status \(reported\)](#)
- [Occupation of the person \(reported\)](#)
- [Number of working hours per week](#)
- [Working hour schedule](#)
- [Other working time regulations](#)
- [City of working place](#)

- [Zip code of working place](#)
- [Additional occupation](#)
- [Hours of additional occupation](#)
- [Place of additional occupation](#)
- [Zip code of place of additional occupation](#)
- [Hours of additional occupation \(recoded\)](#)

Parking at work

Variables within *Parking at work*

- [Number of children under 6](#)
- [Parking space at work / education place](#)
- [Free parking at working place](#)
- [Parking charge \(CHF\)](#)

Fixed Commitments

Variables within *Fixed Commitments*

- [Number of children under 6](#)
- [Number of children under 12](#)
- [Regular commitments](#)
- [Regular commitments: club](#)
- [Regular commitments: public authority](#)
- [Regular commitments: voluntary service, political party etc.](#)
- [Regular commitments: commitment to relatives](#)
- [Regular commitments: further education](#)
- [Regular commitments: other \(see commit_o for details\)](#)
- [Other commitments](#)

Mobility Tools

Variables within *Mobility Tools*

- [Number of children under 18](#)
- [Number of dogs](#)
- [Number of motorised Vehicles](#)
- [Licence: Car](#)
- [Licence: Lorry, Bus](#)
- [Licence: Motor cycle](#)
- [Licence: Moped](#)
- [Number of licences](#)
- [Reasons for having no licence](#)
- [Affiliation to carsharing organisation](#)
- [Car availability](#)
- [Car availability by taking into account age \(<18years => 0\)](#)

- [Car ownership \(car_kav = 1\) by taking into account age \(<18year => 0\)](#)
- [Kind of car availability \(adjusted\)](#)
- [Home to main parking space: Time \(in minutes\)](#)
- [Home to main parking space: Distance \(in meters\)](#)
- [Season ticket for public transport](#)
- [General season ticket for public transport in Switzerland \(GA\)](#)
- [Halbtax](#)
- [Gleis 7](#)
- [Yearly or monthly ticket for train/bus \(i.e. Ostwind\)](#)
- [Yearly or monthly ticket for city bus Frauenfeld](#)
- [Multiple ticket \(regularly\)](#)
- [Route pass](#)
- [Other season ticket](#)
- [Yearly or monthly ticket \(if oev_butr AND/OR pt_bus = 1\)](#)
- [Season ticket \(coded\) pt_ga = 1 and/or yearly/monthly ticket = 1 \(pt_butr and/or pt_bus = 1\)](#)
- [Season ticket \(coded\) GA and/or pt_zeit = 1 and/or pt_route = 1](#)
- [Season ticket \(coded\) \(either or/and pt_butr,bus,route = 1\)](#)

Travel behaviour

Variables within *Travel behaviour*

- [Identification number of household](#)
- [Number of private parking spaces](#)
- [Rooms of accommodation](#)
- [Size of accommodation in square meter](#)
- [Sum of all reported trips in reporting period](#)
- [Number of reported days](#)
- [Average trip frequency per reported day](#)
- [Sum of reported trips by public transport \(main mode\) in reporting period](#)
- [Sum of reported trips by motorized transport \(main mode\) in reporting period](#)
- [Sum of reported trips by non-motorized transport \(main mode\) in reporting period](#)
- [Sum of reported trips by walking \(main mode\) in reporting period](#)
- [Sum of reported trips by cycling \(main mode\) in reporting period](#)
- [Sum of reported trips by other mean of transport \(main mode\) in reporting period](#)
- [Average trips by public transport per day in reporting period \(t_oev/rep_day2\)](#)
- [Average trips by motorized individual transport per day in reporting period \(t_miv/rep_day2\)](#)
- [Average trips by non-motorized individual transport per day in reporting period \(t_lv/rep_day2\)](#)
- [Average walking trips per day in reporting period](#)

- [\(t_wal/rep_day2\)](#)
- [Average bicycle trips per day in reporting period](#)
- [\(t_cyc/rep_day2\)](#)
- [Average trips by other means of transport in reporting period](#)
- [\(t_son/rep_day2\)](#)
- [Average working trips per day in reporting period](#)
- [Average education trips per day in reporting period](#)
- [Average shopping trips per day in reporting period](#)
- [Average business trips per day in reporting period](#)
- [Average leisure trips per day in reporting period](#)
- [Average private business trips per day in reporting period](#)
- [Average pick up/ drop off trips per day in reporting period](#)

Index variables

Variables within *Index variables*

- [Identification number of household](#)
- [Household number](#)
- [Is the accommodation rented \("other" was in no case reported\)](#)
- [Features: Garden](#)
- [Bank within 10min walking time \(reported\)](#)
- [Household number](#)
- [Person number](#)
- [Living area](#)
- [Trip number](#)
- [Trip number on that day](#)
- [Personal weighting factor to National Travel Survey 2000](#)
[\(only Thurgau\)](#)
- [Trip weighting factor \(scaled at trip level\) to National Travel](#)
[Survey 2000 \(only Thurgau\)](#)

Trip preparation

Variables within *Trip preparation*

- [Identification number of household](#)
- [School within 10min walking time \(reported\)](#)
- [When planned](#)

Travel time

Variables within *Travel time*

- [Identification number of household](#)
- [Household number](#)
- [Is the accommodation rented \("other" was in no case reported\)](#)

- [Kind of accommodation](#)
- [Features: Garden](#)
- [Kindergarden within 10min walking time \(reported\)](#)
- [Bank within 10min walking time \(reported\)](#)
- [Trip departure time adjusted](#)
- [Trip arrival time adjusted](#)
- [Sum of all travel times by transport mode in minutes](#)
- [Trip departure time](#)
- [Trip arrival time](#)
- [Door-to-door travel time \(including waits\)](#)
- [Sum of all travel times by transport mode in minutes \(coded\)](#)
- [Date](#)
- [Week of survey](#)
- [Day of week](#)
- [Time of departure \(decimal system/ minute of the day\)](#)
- [Time of arrival \(decimal system/ minute of the day\)](#)
- [Arrival on the next day](#)
- [Reported travel time](#)

Travel time by mode

Variables within *Travel time by mode*

- [Identification number of household](#)
- [Kind of accommodation](#)
- [Walking time \(reported\)](#)
- [Cycling time \(reported\)](#)
- [Motorcycling time \(reported\)](#)
- [Car driver time \(reported\)](#)
- [Car passenger time \(reported\)](#)
- [Bus time \(reported\)](#)
- [Railroad time \(reported\)](#)
- [Other travel time \(reported\)](#)

Purpose

Variables within *Purpose*

- [Identification number of household](#)
- [Features: Garden](#)
- [Features: Balcony](#)
- [Purpose coded as in Mobidrive](#)
- [Purpose coded as in city:mobil](#)
- [Purpose original coding](#)
- [Leisure purpose](#)
- [Other purpose](#)

Mode

Variables within *Mode*

- [Identification number of household](#)
- [Household number](#)
- [Features: Balcony](#)
- [Kindergarden within 10min walking time \(reported\)](#)
- [Main mode](#)
- [Main mode aggregated](#)
- [Main mode grouped](#)

Spatial information

Variables within *Spatial information*

- [Identification number of household](#)
- [Household number](#)
- [Is the accommodation rented \("other" was in no case reported\)](#)
- [Features: Balcony](#)
- [Features: Terrace](#)
- [Additional accomodation](#)
- [Kindergarden within 10min walking time \(reported\)](#)
- [Identification of trip](#)
- [Origin address id](#)
- [Origin address](#)
- [Origin postal code](#)
- [Origin Municipality](#)
- [Origin accuracy](#)
- [Origin x-coordinate](#)
- [X coordinate of home](#)
- [Origin y-coordinate](#)
- [Y coordinate of home](#)
- [Destination address id](#)
- [Destination address](#)
- [Destination postal code](#)
- [Destination Municipality](#)
- [Destination accuracy](#)
- [Destination x-coordinate](#)
- [Destination y-coordinate](#)
- [Trip destination](#)
- [Frequency of visit](#)
- [Trip abroad](#)

Routing

Variables within *Routing*

- [Household number](#)
- [Kindergarden within 10min walking time \(reported\)](#)
- [Doctor within 10min walking time \(reported\)](#)
- [Shortest time path time](#)
- [Shortest time path distance](#)
- [Shortest distance path time](#)
- [Shortest distance path distance](#)
- [Shortest distance path distance \(coded\)](#)
- [Shortest distance path distance \(coded finer\)](#)
- [Detour factor reported to crow-fly distance](#)
- [Detour factor reported to SDPD](#)
- [Detour factor sd to crow fly distance](#)
- [Detour factor st to crow fly distance](#)
- [Detour factor st to SDPD](#)

Distances and speedVariables within *Distances and speed*

- [Identification number of household](#)
- [Household number](#)
- [Features: Balcony](#)
- [School within 10min walking time \(reported\)](#)
- [Doctor within 10min walking time \(reported\)](#)
- [Bank within 10min walking time \(reported\)](#)
- [Walking distance in meter from parking space/ public transport stop to destination \(reported\)](#)
- [trip distance in meter \(reported\)](#)
- [Reported distance \[km\]](#)
- [Crow fly distance \[km\]](#)
- [Crow fly distance \(coded\)](#)
- [crow fly distance \(coded finer\)](#)
- [Reported speed](#)
- [Route distance aggregated \(for analysis by ÖV/IV/Langsam/Sonstige\)](#)

Trip accompanimentVariables within *Trip accompaniment*

- [Identification number of household](#)
- [Additional accomodation](#)
- [School within 10min walking time \(reported\)](#)
- [Household members travelling along](#)
- [Other persons travelling along](#)
- [Household member participating](#)

- [Other member participating](#)
- [HH member traveling along \(coded\)](#)
- [Other persons travelling along \(coded\)](#)
- [HH member participating \(coded\)](#)
- [Other member participating \(coded\)](#)
- [Group travelling along](#)
- [Group travelling along \(coded\)](#)
- [Group participating](#)
- [Group participating \(coded\)](#)
- [Dog travelling alongside, dog_o missings considered as "no"](#)
- [Dog travelling along, original](#)

Round Trip

Variables within *Round Trip*

- [Household number](#)
- [Kindergarden within 10min walking time \(reported\)](#)
- [Round trip](#)

Variables

Variable: Identification number of household

Location: *Range of Valid Data Values: 1 to 105*

Width: 11 **Summary Statistics:**

Minimum : 1

Maximum : 105

Mean : 53.626

Standard deviation : 30.414

Variable Format: numeric

Variable: Household number

Location: *Range of Valid Data Values: 1 to 110*

Width: 11 **Summary Statistics:**

Minimum : 1

Maximum : 110

Mean : 55.768

Standard deviation : 31.965

Variable Format: numeric

Variable: Number of household members

Location:	Value	Label	Frequency
Width: 11	1 .	One	33
	2 .	Two	35
	3 .	Three	10
	4 .	Four	7
	5 .	Five	11
	6 .	Six	3

Range of Valid Data Values: 0 to 6

Summary Statistics:

Variable Format: numeric

Variable: Number of adults

Location:	Value	Label	Frequency
Width: 11	1 .	One	34
	2 .	Two	56
	3 .	Three	7
	4 .	Four	2

Range of Valid Data Values: 0 to 6

Summary Statistics:

Variable Format: numeric

Variable: Number of children under 6

Location:	Value	Label	Frequency
Width: 11	0 .	None	34
	1 .	One	1
	Sysmiss .		64

Range of Valid Data Values: 0 to 6

Summary Statistics:

Variable Format: numeric

Variable: Number of children under 12

Location:	Value	Label	Frequency
Width: 11	0 .	None	29
	1 .	One	9
	2 .	Two	4
	3 .	Three	1
	Sysmiss .		56

Range of Valid Data Values: 0 to 6

Summary Statistics:

Variable Format: numeric

Variable: Number of children under 18

Location:	Value	Label	Frequency
Width: 11	0 .	None	28
	1 .	One	12
	2 .	Two	7
	3 .	Three	4
	Sysmiss .		48

Range of Valid Data Values: 0 to 6

Summary Statistics:

Variable Format: numeric

Variable: Number of dogs

Location:	Value	Label	Frequency
Width: 11	0 .	None	76
	1 .	One	16
	2 .	Two	1
	Sysmiss .		6

Range of Valid Data Values: 0 to 6

Summary Statistics:

Variable Format: numeric

Variable: Number of motorised Vehicles

Location:	Value	Label	Frequency
Width: 11	0 .	None	9
	1 .	One	46
	2 .	Two	33
	3 .	Three	1
	4 .	Four	4
	5 .	Five	3
	6 .	Six	2
	7 .	Seven	1

Range of Valid Data Values: 0 to 7

Summary Statistics:

Variable Format: numeric

Variable: Number of private parking spaces

Location:	Value	Label	Frequency
Width: 11	0 .	None	7
	1 .	One	26
	2 .	Two	26
	3 .	Three	10
	4 .	Four	13
	5 .	Five	7
	6 .	Six	2
	8 .		1
	10 .		4
	15 .		1
	20 .		1
	Sysmiss .		1

Range of Valid Data Values: 0 to 20

Summary Statistics:

Variable Format: numeric

Variable: Rooms of accomodation

Location:	Value	Label	Frequency
Width: 20	2.5 .		8
	3 .		8
	3.5 .		5
	4 .		14
	4.5 .		9
	5 .		13
	5.5 .		8
	6 .		12
	6.5 .		9
	7 .		5
	7.5 .		1
	8 .		5
	9 .		1
	10 .		1

Range of Valid Data Values: 2.5 to 10

Summary Statistics:

Variable Format: numeric

Variable: Size of accommodation in square meter

Location:	Value	Label	Frequency
Width: 11	45 .		1
	50 .		2
	60 .		4
	65 .		3
	69 .		1
	70 .		4
	80 .		8
	82 .		1
	84 .		1
	85 .		3
	88 .		1
	100 .		8
	108 .		2
	110 .		3

120 .	9
124 .	1
126 .	1
130 .	4
140 .	1
150 .	4
160 .	3
170 .	2
175 .	2
180 .	2
188 .	2
190 .	1
195 .	1
200 .	8
220 .	2
225 .	1

231 .	1
240 .	3
250 .	3
280 .	1
300 .	1
600 .	1
Sysmiss .	3

Range of Valid Data Values: 45 to 600

Summary Statistics:

Minimum : 45

Maximum : 600

Mean : 140.115

Standard deviation : 76.833

Variable Format: numeric

Variable: Is the accommodation rented ("other" was in no case reported)

Location:	Value	Label	Frequency
Width: 8	0 .	No	61
	1 .	Yes	36

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Kind of accomodation

Location:	Value	Label	Frequency
Width: 8	1 .	Multi family house <7 units	13
	2 .	Multi family house >6 units	27
	3 .	Freestanding	40
	4 .	Duplex/Terrace	18
	5 .	School house	1

Range of Valid Data Values: 1 to 5

Summary Statistics:

Minimum : 1

Maximum : 5

Variable Format: numeric

Variable: Features: Garden

Location:	Value	Label	Frequency
Width: 8	0 .	No	26
	1 .	Yes	71

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Mean : 0.732

Standard deviation : 0.445

Variable Format: numeric

Variable: Features: Balcony

Location:	Value	Label	Frequency
Width: 8	0 .	No	44
	1 .	Yes	53

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Mean : 0.546

Standard deviation : 0.5

Variable Format: numeric

Variable: Features: Terrace

Location:	Value	Label	Frequency
Width: 8	0 .	No	54
	1 .	Yes	43

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Mean : 0.443

Standard deviation : 0.499

Variable Format: numeric

Variable: Additional accomodation

Location:	Value	Label	Frequency
Width: 8	1 .	Holiday home (apartment or house)	3
	2 .	Weekend home (apartment or house)	4
	3 .	Permanent camping ground	1
	4 .	Boat	1

Range of Valid Data Values: 0 to 4

Summary Statistics:

Minimum : 0

Maximum : 4

Variable Format: numeric

Variable: School within 10min walking time (reported)

Location:	Value	Label	Frequency
Width: 8	0 .	No	19
	1 .	Yes	74

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Kindergarden within 10min walking time (reported)

Location:	Value	Label	Frequency
Width: 8	0 .	No	22
	1 .	Yes	71

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Doctor within 10min walking time (reported)

Location:	Value	Label	Frequency
Width: 8	0 .	No	55
	1 .	Yes	38

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Bank within 10min walking time (reported)

Location:	Value	Label	Frequency
Width: 8	0 .	No	59
	1 .	Yes	34

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Post within 10min walking time (reported)

Location: **Value** **Label** **Frequency**

Width: 8

0 . No 37

1 . Yes 56

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Supermarket/grocery shop within 10min walking time (reported)

Location:	Value	Label	Frequency
Width: 8	0 .	No	31
	1 .	Yes	62

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Bus stop within 10min walking time (reported)

Location:	Value	Label	Frequency
Width: 8	0 .	No	11
	1 .	Yes	82

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Rail station within 10min walking time (reported)

Location:	Value	Label	Frequency
Width: 8	0 .	No	65
	1 .	Yes	28

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Close relatives/friends within 10min walking time (reported)

Location: **Value** **Label** **Frequency**

Width: 8

0 . No 39

1 . Yes 53

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Name of next public transport stop (bus/rail)

Location:	Value	Label	Frequency
Width: 50			
	Alters- und Pflegeheim .		2
	Bahnhof .		1
	Bahnhofplatz .		1
	Bahnhofsplatz .		2
	Banhaldestrasse .		1
	Berlingen .		4
	Brotegg .		1
	Dettighofen .		3
	Eisenwerk .		2
	Flurhof .		1
	Frauenfeld Stadtbus Staudenweg .		1
	Frauenfeld Stadtbus Wellhauserweg .		1
	Frauenfeld Talbach .		1
	Freiestrasse .		1

General-Weber-Strasse .	1
HB Frauenfeld .	1
Hasenbühl .	1
Hauptbahnhof .	1
Herdern Post .	2
Homburg Euggerswil .	1
Homburg Post .	2
Hüttwilen Post .	2
Im Moos .	1
Lanzenneunfern Post .	1
Lanzenneunforn Post .	1
Marktplatz .	1
Niederneunforn Post .	2
Nussbaumen Post .	1
Oberkirchstrasse .	1
Oberneunforn Dorf .	1

Oberneunforn Dorf/Post .	1
Oberneunforn Post .	1
Ochsen .	2
Postauto Herdern .	1
Postauto Oberneunforn Post .	1
Publicar .	1
Rosenberg .	1
Schaffhauserplatz .	2
Schweikhof .	1
Schönenhof .	2
Sonnmatt .	1
Sperrholz .	1
Spital .	2
Stadtbus Frauenfeld Sternwartenstr.	1
Staudenweg .	1
Sternwartstrasse .	2

Sternwartstrasse, Frauenfeld .	1
Talbach .	2
Talbach, Eibenstr.	1
Unterhörstetten .	1
Unterhörstetten Post .	1
Warth Breite/ Post/ Rohr .	1
Warth Dorf .	1
Warth Post .	1
Weiningen Post .	3
Zeughausstrasse .	1
im Moos .	1

Summary Statistics:

Variable Format: character

Variable: Rent including additional costs per month (SFr.)

Location:	Value	Label	Frequency
Width: 11	0 .		5
	300 .		1
	500 .		1
	700 .		1
	750 .		1
	800 .		2
	810 .		1
	900 .		1
	920 .		1
	1000 .		2
	1020 .		1
	1100 .		2
	1115 .		1
	1158 .		1

1185 .	1
1200 .	2
1225 .	1
1240 .	1
1250 .	1
1300 .	1
1350 .	1
1400 .	1
1490 .	1
1500 .	1
1600 .	1
1690 .	1
1700 .	1
1770 .	1
1840 .	1
2200 .	1

2500 . 1

Sysmiss . 60

Range of Valid Data Values: 0 to 2500

Summary Statistics:

Minimum : 0

Maximum : 2500

Mean : 1067

Standard deviation : 593.178

Variable Format: numeric

Variable: "Eigenmietwert"/mortgage payment per month (SFr.)

Location:	Value	Label	Frequency
Width: 11	135 .		1
	560 .		1
	600 .		1
	700 .		2
	864 .		1
	890 .		1
	900 .		1
	1000 .		2
	1100 .		4
	1200 .		3
	1300 .		2
	1450 .		1
	1500 .		6
	1600 .		2

1620 .	1
1700 .	1
1800 .	3
1900 .	3
1950 .	1
2000 .	3
2100 .	1
2500 .	3
2900 .	1
3000 .	1
3500 .	1
Sysmiss .	52

Range of Valid Data Values: 135 to 3500

Summary Statistics:

Minimum : 135

Maximum : 3500

Mean : 1552.532

Standard deviation : 670.547

Variable Format: numeric

Variable: Household income

Location:	Value	Label	Frequency
Width: 11			
	1 .	Up to 2000 SFR	1
	2 .	2001 - 3000 SFR	4
	3 .	3001 - 4000 SFR	5
	4 .	4001 - 5000 SFR	7
	5 .	5001 - 7500 SFR	29
	6 .	7501 - 10000 SFR	18
	7 .	10001+ SFR	24
	Sysmiss .		11

Range of Valid Data Values: 1 to 7

Summary Statistics:

Variable Format: numeric

Variable: X coordinate of home

Location: *Range of Valid Data Values: 682819 to 719711*

Width: 11 **Summary Statistics:**

Minimum : 682819

Maximum : 719711

Mean : 709332.273

Standard deviation : 5158.706

Variable Format: numeric

Variable: Y coordinate of home

Location: *Range of Valid Data Values: 264308 to 281526*

Width: 11 **Summary Statistics:**

Minimum : 264308

Maximum : 281526

Mean : 271412.253

Standard deviation : 3742.681

Variable Format: numeric

Variable: Person number

Location: *Range of Valid Data Values: 1 to 247*

Width: 11 **Summary Statistics:**

Minimum : 1

Maximum : 247

Variable Format: numeric

Variable: Household number

Location: *Range of Valid Data Values: 1 to 110*

Width: 11 **Summary Statistics:**

Minimum : 1

Maximum : 110

Variable Format: numeric

Variable: Residential location

Location:	Value	Label	Frequency
Width: 8	1 .	Frauenfeld	99
	2 .	Seeruecken	131

Range of Valid Data Values: 1 to 2

Summary Statistics:

Minimum : 1

Maximum : 2

Variable Format: numeric

Variable: Gender

Location:	Value	Label	Frequency
Width: 11	0 .	Female	113
	1 .	Male	117

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Age of the person

Location:	Value	Label	Frequency
Width: 8	10 .		9
	11 .		1
	12 .		9
	13 .		6
	14 .		8
	15 .		10
	16 .		5
	17 .		7
	18 .		3
	19 .		1
	20 .		3
	21 .		1
	22 .		2
	23 .		3

25 .	1
27 .	1
28 .	4
29 .	1
30 .	2
31 .	2
32 .	4
33 .	2
34 .	1
35 .	2
36 .	3
37 .	3
38 .	1
39 .	2
40 .	5
41 .	6

42 .	5
43 .	5
44 .	5
45 .	7
46 .	9
47 .	4
48 .	4
49 .	5
50 .	1
51 .	6
52 .	5
53 .	5
54 .	5
55 .	7
56 .	4
57 .	6

58 .	5
59 .	3
60 .	4
61 .	2
62 .	2
64 .	2
65 .	1
66 .	2
67 .	2
68 .	4
69 .	3
70 .	4
71 .	1
72 .	1
73 .	1
76 .	2

Range of Valid Data Values: 10 to 76

Summary Statistics:

Minimum : 10

Maximum : 76

Mean : 39.343

Standard deviation : 18.73

Variable Format: numeric

Variable: Year of birth

Location: *Range of Valid Data Values: 1927 to 1993*

Width: 11 **Summary Statistics:**

Minimum : 1927

Maximum : 1993

Mean : 1963.657

Standard deviation : 18.73

Variable Format: numeric

Variable: Life partner / long term relationship

Location:	Value	Label	Frequency
Width: 11	0 .	No	87
	1 .	Yes	143

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Occupation

Location:	Value	Label	Frequency
Width: 8	1 .	Pupil	48
	2 .	Student	6
	3 .	Apprentice	10
	4 .	Employed	106
	5 .	Housemaker	22
	6 .	Retired	20
	7 .	Unemployed	1

Range of Valid Data Values: 1 to 7

Summary Statistics:

Minimum : 1

Maximum : 7

Variable Format: numeric

Notes: Adjusted based on total number of working hours per week (n_o_wh), people have been assigned to employed who stated working hours

Variable: Employment status (derived)

Location:	Value	Label	Frequency
Width: 8	1 .	Full time	98
	2 .	Part time	32
	3 .	Other	96

Range of Valid Data Values: 1 to 3

Summary Statistics:

Minimum : 1

Maximum : 3

Variable Format: numeric

*Notes: Based on n_o_wh (fulltime >36 hours, 37h>parttime<0h),
pupil and student and all others = 3*

Variable: Working: coded

Location:	Value	Label	Frequency
Width: 8	0 .	Not working	100
	1 .	Working (full-time or part-time)	130

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Working status (reported)

Location:

Width: 40

Value	Label	Frequency
1 .	Pupil	48
2 .	Student	6
3 .	Apprentice	10
4 .	Employed	100
5 .	Housemaker	22
6 .	Retired	20
7 .	Unemployed	1
Sysmiss .		23

Range of Valid Data Values: 1 to 7

Summary Statistics:

Variable Format: numeric

Variable: Occupation of the person (reported)

Location:	Value	Label	Frequency
Width: 50			
	Abteilugsleiterin Lohnbüro Kt. TG .		1
	Abteilungsleiter Informatik .		1
	Analytiker/ Programmierer .		1
	Architekt .		3
	Arzt .		1
	Ausbilder .		1
	Ausbildung Sozialarbeiterin .		1
	Automatiker .		1
	Automechaniker .		1
	Bauingenieur .		1
	Bauingenieur ETH .		1
	Bauleiter .		1
	Beamter .		1
	Berater, Zeitmanager .		1

Bereichsleiter Geomatik .	1
Betreuerin .	1
Betriebsdisponent .	1
Betriebsfachmann .	1
Bäckerin .	1
Bäuerin .	1
Bürofachfrau .	1
Computer System Planer .	1
Damenschneiderin .	1
Dipl. Bauingenieur HTL .	1
Divisionsleiter .	1
Elektro Monteur .	1
Elektro Techniker .	1
Elektromonteur .	1
Fabrikarbeiter .	1
Fachangestellte Gesundheit .	1

Facherin .	1
Fachspezialist SBB .	1
Filialleiterin .	1
Frauenärztin .	1
Gemeindeschreiberin .	1
Generalsekretär .	1
Geschäftsfrau .	1
Geschäftsführer .	1
Geschäftsleiter .	1
Ground-Operations Manager .	1
Grundbuchverwalter .	1
Hausfrau .	20
Hausfrau, Pflegepersonal .	1
Hauswart.Schreiner .	1
Heilpädagogik .	1
Hochbauzeichnerin .	1

Hotelfachfrau .	1
Informatiker .	2
Ing .	1
Ing (HTL) .	1
Ingenieur .	1
Innenausbauzeichnerin .	1
Innendekorationsnäherin .	1
Innendekoratorin .	1
Instruktor VBS .	1
Kantonsschullehrer .	1
Kantonsschüler .	1
Kauffrau .	2
Kaufmann .	2
Kaufmännische Angestellte .	7
Kaufmännische Sachbearbeiterin .	1
Kaufmännischer Angestellter .	3

Kindergärtnerin .	3
Kinderkrankenschwester .	1
Koch .	1
Koch/Kaufmännischer Angestellte .	1
Kommunikations-Berater .	1
Konstruktionsschlosser .	1
Krankenschwester .	1
Kursleiterin Yoga .	1
Laborant .	1
Lagerist .	1
Landschaftsgärtner .	1
Landwirt .	5
Landwirtin .	1
Landwirtin, Gärtnerin .	1
Lehrerin .	3
Lehrling .	2

Logopädin .	1
Lokführer .	1
Malerin .	1
Metallbauschlosser .	1
Metzger .	1
Monteur .	1
Müller .	1
Operationschwester .	1
Personalberatung .	1
Pilot .	1
Polizist .	1
Portefeuller .	1
Praxisassistentin .	1
Primarlehrer .	1
Psychiatrieschwester .	1
Publizist .	1

Qualitätsmanager .	2
Reinigungsunternehmerin .	1
Religionslehrerin, Klavierlehrerin .	1
Rückversicherungs-Underwriter .	1
Sachbearbeiter .	2
Sachbearbeiterin .	1
Schreiner .	4
Schreinerin .	2
Schulhausabwart .	1
Schüler .	41
Schülerin .	6
Sekretarin .	1
Sekretärin .	3
Sekretärin (Landwirtschaft) .	1
Sekundarlehrerin phil 2 .	1
Service-Monteur .	1

Servicefachangestellte .	2
Software supporter .	1
Sozialdiakonischer Mitarbeiter .	1
Sozialdienst .	1
Sozialpädagoge .	1
Sozialpädagogin .	1
Stahlbaukonstrukteur .	1
Student .	4
Studentin ETH .	1
Systemadministrator .	1
Techniker .	1
Typograph .	1
Verkäufer .	1
Verkäuferin .	3
Werklehrerin .	1
Werkmeister .	1

Zimmermann . 1

dipl. Elektroingenieur . 1

Summary Statistics:

Variable Format: character

Variable: Number of working hours per week

Location:	Value	Label	Frequency
Width: 20	0 .		2
	8 .		3
	10 .		1
	15 .		1
	16 .		1
	18 .		2
	20 .		5
	21 .		1
	22 .		3
	23 .		1
	25 .		6
	26 .		3
	26.5 .		1
	27 .		1

28 .	3
29 .	3
30 .	9
31 .	2
32 .	2
33 .	3
33.6 .	1
34 .	2
35 .	11
36 .	9
37 .	3
38 .	3
38.4 .	1
40 .	21
41 .	3
42 .	18

42.5 .	2
43 .	10
44 .	2
45 .	10
46 .	3
47 .	1
48 .	4
50 .	10
52 .	2
55 .	2
60 .	7
65 .	1
70 .	1
78 .	2
80 .	1
Sysmiss .	47

Range of Valid Data Values: 0 to 80

Summary Statistics:

Minimum : 0

Maximum : 80

Mean : 38.178

Standard deviation : 12.574

Variable Format: numeric

Variable: Working hour schedule

Location:	Value	Label	Frequency
Width: 11	1 .	Flexible work time	67
	2 .	Non-flexible work time	101
	3 .	Changing shifts with non-flexible work time	12
	4 .	Other	6
	Sysmiss		44
	.		

Range of Valid Data Values: 1 to 4

Summary Statistics:

Variable Format: numeric

Variable: Other working time regulations

Location:	Value	Label	Frequency
Width: 50	Hausfrau .		1
	Jahresarbeitszeit .		1
	Lehre .		1
	Studium .		1
	sehr unregelmässig .		1

Summary Statistics:

Variable Format: character

Variable: City of working place

Location:	Value	Label	Frequency
Width: 50			
	Balterswil .		1
	Basadingen .		1
	Berlingen .		5
	Bern .		1
	Bülach .		1
	D - München .		1
	D- Gailingen .		1
	Dettighofen .		3
	Diessenhofen .		1
	Dübendorf .		2
	Ermatingen .		1
	Felben-Wellhausen .		1
	Frauenfeld .		57
	Gossau (SG) .		1

Herdern .	3
Hombug .	1
Homburg .	7
Hörhausen .	1
Hörstetten .	1
Hüttwilen .	11
Islikon .	1
Itingen .	1
Kleinandelfingen .	2
Kloten .	1
Kreuzlingen .	4
Lanzenneunforn .	4
Lengwil .	1
Luzern .	1
Märstetten .	1
Müllheim .	1

Münchwilen (AG) .	1
Niederneunforn .	1
Oberneunforn .	10
Ossingen .	5
Pfyn .	1
Raum Ostschweiz .	2
Regensdorf .	1
Romont (FR) .	1
Schaffhausen .	1
St.Gallen .	2
Steckborn .	4
Trüttlikon .	1
Tägerwilen .	2
Unterhörstetten .	1
Wagenhausen .	1
Wallisellen .	1

Warth .	1
Warth (Karthause) .	1
Weinfelden .	2
Weiningen .	1
Weiningen (TG) .	1
Wetzikon (ZH) .	1
Wigoltingen .	1
Winterthur .	14
Wängi .	1
Zihlschlacht .	1
Zug .	1
Zurzach .	1
Zürich .	15
Zürich Altstetteb .	1
Zürich Flughafen .	1
Zürich-Altsteten .	1

variabel . 2

zu Hause . 1

Summary Statistics:

Variable Format: character

Variable: Zip code of working place

Location:	Value	Label	Frequency
Width: 11	0 .		1
	1680 .		1
	3003 .		1
	5330 .		1
	6000 .		1
	6300 .		1
	8000 .		7
	8005 .		2
	8006 .		1
	8034 .		1
	8037 .		1
	8045 .		1
	8048 .		1
	8050 .		1

8057 .	1
8058 .	2
8093 .	1
8105 .	1
8200 .	1
8253 .	1
8254 .	1
8259 .	1
8266 .	4
8267 .	5
8272 .	1
8274 .	2
8280 .	4
8304 .	1
8363 .	1
8400 .	11

8402 .	1
8404 .	1
8408 .	1
8451 .	2
8475 .	4
8500 .	58
8505 .	4
8506 .	5
8507 .	1
8508 .	9
8524 .	1
8525 .	2
8526 .	8
8532 .	5
8535 .	3
8536 .	11

8546 .	1
8552 .	1
8555 .	1
8556 .	1
8560 .	1
8570 .	2
8574 .	1
8588 .	1
8600 .	2
8620 .	1
8680 .	1
9000 .	2
9200 .	1
9542 .	1
9545 .	1
Sysmiss .	37

Range of Valid Data Values: 0 to 9545

Summary Statistics:

Minimum : 0

Maximum : 9545

Mean : 8299.13

Standard deviation : 944.783

Variable Format: numeric

Variable: Parking space at work / education place

Location:	Value	Label	Frequency
Width: 11	0 .	No	42
	1 .	Yes	105
	Sysmiss .		83

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Free parking at working place

Location:	Value	Label	Frequency
Width: 11			
	-1 .	No parking place	42
	0 .	No	21
	1 .	Yes	82
	Sysmiss .		85

Range of Valid Data Values: -1 to 1

Summary Statistics:

Variable Format: numeric

Variable: Parking charge (CHF)

Location:	Value	Label	Frequency
Width: 11			
	-1 .	No parking place	42
	0 .		2
	20 .		2
	30 .		3
	50 .		2
	60 .		3
	80 .		1
	100 .		2
	150 .		1
	Sysmiss .		172

Range of Valid Data Values: -1 to 150

Summary Statistics:

Variable Format: numeric

Variable: Additional occupation

Location:	Value	Label	Frequency
Width: 11	0 .	No	111
	1 .	Yes	50
	Sysmiss .		69

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Hours of additional occupation

Location:	Value	Label	Frequency
Width: 11	0 .		178
	1 .		3
	2 .		12
	3 .		3
	4 .		3
	5 .		5
	6 .		2
	8 .		6
	9 .		2
	10 .		5
	12 .		1
	15 .		1
	16 .		3
	20 .		1

22 .	1
25 .	1
30 .	1
Sysmiss .	2

Range of Valid Data Values: 0 to 30

Summary Statistics:

Variable Format: numeric

Notes: Recoded the reported information for single occupation persons

Variable: Place of additional occupation

Location:	Value	Label	Frequency
Width: 50			
	Berlingen .		3
	Dettighofen .		2
	Eschenz .		1
	Frauenfeld .		19
	Gachnang .		1
	Herdern .		2
	Homburg .		1
	Kloten .		1
	Lanzenneunforn .		3
	Oberneunforn .		5
	Oberwinterthur .		1
	Region Frauenfeld .		1
	Schweiz .		1
	Tann .		1

Weiningen (TG) .	1
Winterthur .	2
variabel .	4
variabel TG .	1

Summary Statistics:

Variable Format: character

Variable: Zip code of place of additional occupation

Location:	Value	Label	Frequency
Width: 11	8264 .		1
	8267 .		3
	8302 .		1
	8400 .		3
	8500 .		19
	8505 .		2
	8506 .		2
	8508 .		2
	8526 .		5
	8532 .		1
	8535 .		2
	8547 .		1
	8632 .		1
	Sysmiss .		187

Range of Valid Data Values: 0 to 8632

Summary Statistics:

Variable Format: numeric

Variable: Regular commitments

Location:	Value	Label	Frequency
Width: 8	0 .	No	65
	1 .	Yes	165

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Regular commitments: club

Location:	Value	Label	Frequency
Width: 8	0 .	No	107
	1 .	Yes	123

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Regular commitments: public authority

Location: **Value** **Label** **Frequency**

Width: 8

0 . No 215

1 . Yes 15

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Regular commitments: voluntary service, political party etc.

Location: **Value** **Label** **Frequency**

Width: 8

0 . No 211

1 . Yes 19

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Regular commitments: commitment to relatives

Location:	Value	Label	Frequency
Width: 8	0 .	No	216
	1 .	Yes	14

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Regular commitments: further education

Location:	Value	Label	Frequency
Width: 8	0 .	No	204
	1 .	Yes	26

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Regular commitments: other (see commit_o for details)

Location:	Value	Label	Frequency
Width: 8	0 .	No	199
	1 .	Yes	31

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Other commitments

Location:	Value	Label	Frequency
Width: 50			
	Bienenzucht, Waldpflege .		1
	Feuerwehr .		2
	Fitness .		2
	Frauentreff .		1
	Gitarrenunterricht .		1
	Gottesdienst .		1
	Joga .		1
	Kino .		1
	Klavier,Pferd .		1
	Klavierunterricht .		2
	Massage .		1
	Musikschule .		1
	Musikstunde .		1
	Musikunterricht .		1

Pferdepflege .	1
RAV .	1
Rot-kreuz-fahrten .	1
Sport .	3
Tennis .	4
Therapie .	1
Tierbeobachtung .	1
Yoga .	1
kirchlicher Unterricht .	1

Summary Statistics:

Variable Format: character

Variable: Education (original coding)

Location: *Question:* Of the following, which schools/universities you are graduated from? (Multiple options) 1. Primary school 2. Secondary school 3. Middle/High school 4. Apprentice school 5. Applied university 6. University 7. Other

Width: 50

Value	Label	Frequency
1 .		27
1.2 .		31
1.2.3 .		8
1.2.3.4 .		4
1.2.3.4.5 .		2
1.2.3.5 .		4
1.2.3.6 .		7
1.2.3.7 .		1
1.2.4 .		100
1.2.4.		1
1.2.4.5 .		12
1.2.4.7 .		2

1.2.5 .	2
1.3 .	3
1.3.4 .	5
1.3.5 .	2
1.3.6 .	4
1.7 .	1

Summary Statistics:

Variable Format: character

Variable: School education

Location:	Value	Label	Frequency
Width: 8	1 .	Primary	29
	2 .	Secondary school	151
	3 .	Highschool, Cantonal school	38

Range of Valid Data Values: 1 to 3

Summary Statistics:

Minimum : 1

Maximum : 3

Variable Format: numeric

Variable: Highest degree achieved

Location:	Value	Label	Frequency
Width: 8	0 .	No degree	64
	1 .	Apprenticeship school	111
	2 .	Technical college	22
	3 .	University	11
	4 .	Other	10

Range of Valid Data Values: 0 to 4

Summary Statistics:

Minimum : 0

Maximum : 4

Variable Format: numeric

Variable: Other education

Location:	Value	Label	Frequency
Width: 50	1 .		1
	2 Jahre Haushaltlehrjahr .		1
	3.Klasse .		1
	4 .		3
	5.Klasse .		1
	HTL Fachausweis .		1
	Handelsschule .		2
	Handelsschule/Sachbearbeiter/Beratung .		1
	Instruktoenschule .		1
	Supervisoren-Ausbildung .		1
	Techniker TS .		1
	Weiterbildungen .		1

Summary Statistics:*Variable Format:* character

Variable: Licence: Car

Location:	Value	Label	Frequency
Width: 8	0 .	No	67
	1 .	Yes	163

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Licence: Lorry, Bus

Location:	Value	Label	Frequency
Width: 8	0 .	No	224
	1 .	Yes	6

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Licence: Motor cycle

Location:	Value	Label	Frequency
Width: 8	0 .	No	168
	1 .	Yes	62

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Licence: Moped

Location:	Value	Label	Frequency
Width: 8	0 .	No	101
	1 .	Yes	129

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Number of licences

Location:	Value	Label	Frequency
Width: 8	0 .	None	55
	1 .	One	47
	2 .	Two	73
	3 .	Three	53
	4 .	Four	2

Range of Valid Data Values: 0 to 4

Summary Statistics:

Minimum : 0

Maximum : 4

Variable Format: numeric

Variable: Reasons for having no licence

Location:	Value	Label	Frequency
Width: 20	0 .		3
	1 .	Environmental concerns	1
	2 .	No need (public transport is sufficient)	3
	3 .	Health problems	0
	4 .	License has been detected due to other reasons	5
	5 .	Too young	46
	6 .	Cost reasons	1
	7 .	Environmental concerns and no need	2
	8 .	Environmental concerns and cost reasons	1
	9 .	Environ. concerns, no need and cost reasons	1
	10 .	No need and cost reasons	2
	Sysmiss		165
	.		

Range of Valid Data Values: 0 to 10

Summary Statistics:

Variable Format: numeric

Variable: Affiliation to carsharing organisation

Location:	Value	Label	Frequency
Width: 11	0 .	No	198
	1 .	Yes	2
	Sysmiss .		30

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Car availability

Location:	Value	Label	Frequency
Width: 11	0 .	No	38
	1 .	Yes	165
	Sysmiss .		27

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Car availability by taking into account age (<18years => 0)

Location:	Value	Label	Frequency
Width: 8	0 .	No	70
	1 .	Yes	160

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Car ownership (car_kav = 1) by taking into account age (<18year => 0)

Location:	Value	Label	Frequency
Width: 8	0 .	No	104
	1 .	Yes	126

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Kind of car availability (adjusted)

Location:	Value	Label	Frequency
Width: 30	0 .		10
	1 .	I own a car	127
	2 .	So. in my household owns a car	31
	3 .	A friend or relative owns a car	2
	4 .	I have access to a company car, which I can use privately	4
	5 .	I have access to a company car, which I can't use privately	0
	6 .	I use carsharing	1
	7 .	I use other transport opportunities, ie for disabled people	0
	8 .	Other car availability	0
	Sysmiss		55
	.		

Range of Valid Data Values: 0 to 8

Summary Statistics:

Variable Format: numeric

Variable: Home to main parking space: Time (in minutes)

Location:	Value	Label	Frequency
Width: 11	0 .		45
	1 .		21
	2 .		8
	5 .		2
	8 .		2
	Sysmiss .		152

Range of Valid Data Values: 0 to 8

Summary Statistics:

Variable Format: numeric

Variable: Home to main parking space: Distance (in meters)

Location:	Value	Label	Frequency
Width: 11	0 .		57
	2 .		4
	3 .		2
	5 .		11
	6 .		1
	10 .		18
	12 .		1
	20 .		10
	40 .		2
	50 .		2
	60 .		1
	100 .		2
	500 .		1
	Sysmiss .		118

Range of Valid Data Values: 0 to 500

Summary Statistics:

Variable Format: numeric

Variable: Season ticket for public transport

Location:	Value	Label	Frequency
Width: 50	0 .		18
	1 .		32
	1.5.7 .		1
	1.7 .		1
	2 .		63
	2.3 .		1
	2.3.4 .		2
	2.3.6 .		1
	2.3.7 .		1
	2.4 .		1
	2.5 .		4
	2.6 .		10
	2.6.7 .		1
	2.7 .		2

2.8 .	3
4 .	1
4.5 .	1
4.6 .	1
6 .	4
7 .	3
8 .	11

Summary Statistics:

Variable Format: character

Variable: General season ticket for public transport in Switzerland (GA)

Location:	Value	Label	Frequency
Width: 11	0 .	No	132
	1 .	Yes	33
	Sysmiss .		65

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Halbtax

Location:	Value	Label	Frequency
Width: 11	0 .	No	76
	1 .	Yes	89
	Sysmiss .		65

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Gleis 7

Location:	Value	Label	Frequency
Width: 11	0 .	No	160
	1 .	Yes	5
	Sysmiss .		65

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Yearly or monthly ticket for train/bus (i.e. Ostwind)

Location:	Value	Label	Frequency
Width: 11	0 .	No	159
	1 .	Yes	6
	Sysmiss .		65

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Yearly or monthly ticket for city bus Frauenfeld

Location:	Value	Label	Frequency
Width: 11	0 .	No	159
	1 .	Yes	6
	Sysmiss .		65

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Multiple ticket (regularly)

Location:	Value	Label	Frequency
Width: 11	0 .	No	148
	1 .	Yes	17
	Sysmiss .		65

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Route pass

Location:	Value	Label	Frequency
Width: 11	0 .	No	156
	1 .	Yes	9
	Sysmiss .		65

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Other season ticket

Location:	Value	Label	Frequency
Width: 11	0 .	No	151
	1 .	Yes	14
	Sysmiss .		65

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Yearly or monthly ticket (if oev_butr AND/OR pt_bus = 1)

Location:	Value	Label	Frequency
Width: 11	0 .	No	147
	1 .	Yes	19
	Sysmiss .		64

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Season ticket (coded) pt_ga = 1 and/or yearly/monthly ticket = 1 (pt_butr and/or pt_bus = 1)

Location:	Value	Label	Frequency
Width: 11	0 .	No	118
	1 .	Yes	47
	Sysmiss .		65

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Season ticket (coded) GA and/or pt_zeit = 1 and/or pt_route = 1

Location:	Value	Label	Frequency
Width: 8	0 .	No	111
	1 .	Yes	54

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Season ticket (coded) (either or/and pt_butr,bus,route = 1)

Location: **Value** **Label** **Frequency**

Width: 8

0 . No 159

1 . Yes 6

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: City where grown up 1

Location:	Value	Label	Frequency
Width: 50	Aadorf .		1
	Alten .		1
	Altendorf .		1
	Amerika .		1
	Amlikon .		1
	Amriswil .		2
	Andelfingen .		2
	Baar .		1
	Balterswil .		1
	Bangkok .		1
	Berlin .		1
	Berlingen .		7
	Berneck .		1
	Bertschikon .		1

Biberist .	1
Bischofszell .	1
Bommen .	1
Brugg .	1
Buch bei Frauenfeld .	1
Chur .	1
Dettighofen .	5
Deutschland .	4
Deutschland, Assling .	1
Dietikon .	1
Dorf .	1
Dübendorf .	1
Ebnat-Kappel .	1
Eglisau .	3
Erlen .	1
Ermatingen .	3

Felben-Wellhausen .	6
Feuerthalen .	1
Fimmelsberg-Bissegg .	1
Fimmelsberg/Bissegg .	1
Fischbach .	1
Fischingen .	1
Frauenfeld .	35
Fällanden .	1
Gossau (SG) .	2
Grosshöchstetten .	1
Hagenbuch .	1
Herdern .	3
Herisau .	1
Hettlingen .	1
Homburg .	6
Hüttwilen .	2

Indien .	1
Kirchberg (SG) .	1
Kleinandelfingen .	1
Klosters .	1
Kreuzlingen .	1
Lanzenneunforn .	3
Locarno .	1
Luthern .	1
Luzern .	2
Magden .	1
Mammern .	1
Matzingen .	1
Meilen .	1
Mullheim .	1
Mumbai INDIEN .	1
Müllheim .	1

NL - Rotterdam .	1
Niederbuchsiten .	1
Niederbüren .	1
Niederneunforn .	6
Oberflachs .	1
Oberglatt .	2
Oberneunforn .	8
Oberthal .	1
Oberönz .	1
Orsières .	1
Ottoberg .	1
Pany .	3
Pfyn .	2
Rapperswil (SG) .	1
Reckenwil .	1
Rheinfelden .	1

Rheinklingen .	1
Rorschach .	1
Rümlang .	1
Schaffhausen .	2
Schlattingen .	1
Schottikon .	1
Seewen .	1
Sellenbüren .	1
Seuzach .	1
Sirnach .	1
St.Gallen .	3
Steckborn .	1
Thal .	1
Trütlikon .	3
Turgi .	1
Tuttwil .	1

Tägermoos .	1
Tägerwilen .	2
Uetikon am See .	1
Umiken .	1
Ungarn .	1
Unterhörstetten .	1
Uzwil .	1
Waldi .	1
Waldshut (DE) .	1
Warth .	2
Wattenwil .	1
Wattwil .	3
Weinfelden .	1
Weiningen (TG) .	2
Wettingen .	2
Wiesendangen .	1

Wil (SG) .	2
Wilten bei Neunforn .	1
Winterthur .	8
Wittenbach .	1
Würenlingen .	1
Zürich .	10

Summary Statistics:

Variable Format: character

Variable: City where grown up 2

Location:	Value	Label	Frequency
Width: 50			
	Aadorf .		1
	Affoltern am Albis .		1
	Andwil (SG) .		1
	Berlin .		1
	Berlingen .		1
	Bottighofen .		1
	Bubikon .		3
	Derendingen .		1
	Diepoldsau .		1
	Eglisau .		1
	Eschlikon .		4
	Felben-Wellhausen .		1
	Frauenfeld .		4
	Goldach .		1

Gränichen AG .	1
Herdern .	3
Homburg .	1
Hüttwilen .	4
Islikon .	1
Kreuzlingen .	1
Lengnau (AG) .	1
Niederneunforn .	1
Oberneunforn .	1
Oerlingen .	1
Reinach (AG) .	1
Riedt .	1
Schöfflisdorf .	1
St.Gallen .	1
Trüttlikon .	1
Tuttwil .	1

Uesslingen .	1
Urdorf .	1
Visp .	1
Wattwil .	1
Wetzikon (ZH) .	1
Wimmis .	1
Winterthur .	3
Zürich .	3
üsslingen .	1

Summary Statistics:

Variable Format: character

Variable: City where grown up 3

Location:	Value	Label	Frequency
Width: 50			
	Berlingen .		2
	Bürglen (TG) .		1
	Frauenfeld .		8
	Gossau (SG) .		1
	Lanzenneunforn .		3
	Matzingen .		1
	Niederglatt .		1
	Oberneunforn .		1
	Schaffhausen .		1
	Siegershausen .		1
	Winterthur .		1
	Zürich .		1
	üssingen .		1

Summary Statistics:

Variable Format: character

Variable: Zip code where grown up 1

Location:	Value	Label	Frequency
Width: 11	1937 .		1
	3363 .		1
	3506 .		1
	3665 .		1
	4310 .		1
	4312 .		1
	4562 .		1
	4606 .		1
	4626 .		1
	5108 .		1
	5200 .		1
	5222 .		1
	5300 .		1
	5303 .		1

5430 .	2
6000 .	2
6156 .	1
6340 .	1
6423 .	1
6600 .	1
7000 .	1
7243 .	3
7250 .	1
8000 .	8
8004 .	1
8038 .	1
8047 .	1
8117 .	1
8143 .	1
8153 .	1

8154 .	2
8193 .	3
8200 .	2
8245 .	1
8255 .	1
8259 .	1
8265 .	1
8266 .	1
8267 .	7
8272 .	3
8274 .	2
8280 .	1
8352 .	1
8355 .	1
8362 .	1
8370 .	1

8376 .	1
8400 .	7
8442 .	1
8450 .	2
8451 .	1
8453 .	2
8458 .	1
8472 .	1
8500 .	35
8505 .	7
8506 .	3
8507 .	1
8508 .	8
8514 .	2
8515 .	1
8523 .	1

8524 .	4
8525 .	8
8526 .	7
8532 .	4
8535 .	3
8536 .	2
8537 .	1
8542 .	1
8544 .	1
8552 .	6
8555 .	2
8558 .	1
8560 .	1
8564 .	1
8570 .	1
8580 .	2

8586 .	1
8600 .	1
8640 .	1
8706 .	1
8707 .	1
8953 .	1
9000 .	2
9010 .	1
9100 .	1
9200 .	2
9220 .	1
9240 .	1
9246 .	1
9303 .	1
9400 .	1
9425 .	1

9442 .	1
9500 .	1
9501 .	1
9531 .	1
9533 .	1
9546 .	1
9548 .	1
9630 .	3
9642 .	1
Sysmiss .	12

Range of Valid Data Values: 1937 to 9642

Summary Statistics:

Minimum : 1937

Maximum : 9642

Mean : 8152.812

Standard deviation : 1190.544

Variable Format: numeric

Variable: Zip code where grown up 2

Location:	Value	Label	Frequency
Width: 11			
	3752 .		1
	3930 .		1
	4552 .		1
	5429 .		1
	5722 .		1
	5734 .		1
	8000 .		2
	8052 .		1
	8165 .		1
	8193 .		1
	8267 .		1
	8280 .		1
	8355 .		1
	8360 .		4

8400 .	3
8403 .	1
8461 .	1
8500 .	4
8508 .	1
8524 .	3
8525 .	1
8526 .	1
8535 .	3
8536 .	4
8546 .	1
8552 .	1
8566 .	1
8586 .	1
8606 .	1
8608 .	2

8621 .	1
8902 .	1
8910 .	1
9000 .	1
9204 .	1
9444 .	1
9546 .	1
9630 .	1
Sysmiss .	175

Range of Valid Data Values: 3752 to 9630

Summary Statistics:

Minimum : 3752

Maximum : 9630

Mean : 8148.073

Standard deviation : 1236.54

Variable Format: numeric

Variable: Zip code where grown up 3

Location:	Value	Label	Frequency
Width: 11	8000 .		1
	8200 .		1
	8267 .		2
	8404 .		1
	8500 .		7
	8506 .		3
	8524 .		1
	8526 .		1
	8573 .		1
	8598 .		1
	9200 .		1
	9240 .		1
	9548 .		1
	9575 .		1

Sysmiss . 207

Range of Valid Data Values: 8000 to 9575

Summary Statistics:

Variable Format: numeric

Variable: Starting year of residence in canton Thurgau

Location:	Value	Label	Frequency
Width: 11	1927 .		2
	1932 .		1
	1934 .		1
	1936 .		2
	1938 .		1
	1941 .		1
	1945 .		3
	1946 .		3
	1947 .		2
	1948 .		2
	1950 .		2
	1951 .		2
	1952 .		1
	1954 .		4

1955 .	2
1956 .	2
1957 .	4
1958 .	9
1959 .	3
1960 .	4
1961 .	4
1962 .	2
1963 .	2
1964 .	4
1965 .	3
1966 .	1
1967 .	4
1968 .	4
1969 .	1
1970 .	3

1971 .	5
1972 .	2
1973 .	4
1974 .	2
1975 .	3
1977 .	1
1978 .	5
1979 .	1
1980 .	4
1981 .	5
1982 .	1
1983 .	4
1984 .	2
1985 .	5
1986 .	9
1987 .	12

1988 .	18
1989 .	6
1990 .	9
1991 .	13
1992 .	7
1993 .	10
1994 .	2
1995 .	1
1996 .	2
1997 .	3
1998 .	1
2000 .	7
2001 .	2
2003 .	5

Range of Valid Data Values: 1927 to 2003

Summary Statistics:

Minimum : 1927

Maximum : 2003

Mean : 1976.735

Standard deviation : 17.307

Variable Format: numeric

Variable: Starting year of residence in the current town

Location:	Value	Label	Frequency
Width: 11	1932 .		1
	1934 .		1
	1938 .		1
	1941 .		1
	1948 .		1
	1950 .		1
	1951 .		1
	1952 .		1
	1954 .		1
	1956 .		1
	1957 .		2
	1958 .		5
	1959 .		1
	1960 .		3

1962 .	2
1963 .	1
1964 .	3
1965 .	1
1968 .	4
1970 .	5
1971 .	2
1972 .	2
1973 .	6
1974 .	1
1975 .	1
1977 .	1
1978 .	5
1979 .	5
1980 .	3
1981 .	5

1982 .	1
1983 .	3
1984 .	2
1985 .	7
1986 .	11
1987 .	14
1988 .	15
1989 .	11
1990 .	6
1991 .	7
1992 .	5
1993 .	10
1994 .	4
1995 .	12
1996 .	16
1997 .	1

1998 .	4
1999 .	2
2000 .	15
2001 .	8
2002 .	2
2003 .	6

Range of Valid Data Values: 1932 to 2003

Summary Statistics:

Minimum : 1932

Maximum : 2003

Mean : 1984.948

Standard deviation : 14.214

Variable Format: numeric

Variable: Starting year of residence in the current dwelling

Location:	Value	Label	Frequency
Width: 11	1938 .		1
	1948 .		1
	1954 .		1
	1958 .		2
	1960 .		3
	1963 .		1
	1968 .		2
	1971 .		3
	1972 .		2
	1973 .		4
	1974 .		6
	1975 .		2
	1977 .		1
	1978 .		3

1980 .	2
1981 .	6
1982 .	1
1983 .	3
1984 .	2
1985 .	3
1986 .	10
1987 .	11
1988 .	8
1989 .	13
1990 .	11
1991 .	6
1993 .	12
1994 .	12
1995 .	10
1996 .	27

1997 .	3
1998 .	8
1999 .	2
2000 .	20
2001 .	12
2002 .	9
2003 .	7

Range of Valid Data Values: 1938 to 2003

Summary Statistics:

Minimum : 1938

Maximum : 2003

Mean : 1990.057

Standard deviation : 10.921

Variable Format: numeric

Variable: Number of residence moves since 1993

Location:	Value	Label	Frequency
Width: 11	0 .		122
	1 .		60
	2 .		22
	3 .		18
	4 .		1
	6 .		1
	Sysmiss .		6

Range of Valid Data Values: 0 to 6

Summary Statistics:

Variable Format: numeric

Variable: Sum of all reported trips in reporting period

Location:	Value	Label	Frequency
Width: 11	59 .		1
	62 .		1
	69 .		1
	70 .		2
	73 .		1
	74 .		1
	76 .		1
	78 .		1
	79 .		2
	81 .		2
	84 .		1
	85 .		2
	86 .		1
	88 .		1

89 .	1
91 .	3
92 .	1
95 .	2
97 .	2
98 .	2
99 .	1
102 .	4
105 .	1
106 .	3
108 .	1
109 .	1
110 .	1
111 .	3
112 .	2
113 .	1

114 .	2
115 .	1
116 .	2
118 .	1
120 .	2
122 .	3
124 .	1
125 .	3
127 .	1
128 .	2
129 .	1
130 .	2
131 .	3
132 .	1
133 .	3
134 .	1

135 .	4
136 .	2
137 .	1
138 .	3
140 .	1
141 .	2
142 .	1
143 .	1
144 .	3
145 .	4
146 .	5
148 .	4
149 .	5
150 .	1
151 .	1
152 .	2

153 .	1
154 .	1
155 .	2
159 .	2
160 .	3
161 .	1
162 .	3
163 .	3
164 .	1
165 .	3
166 .	4
167 .	2
169 .	1
170 .	1
171 .	2
172 .	2

173 .	2
175 .	2
176 .	3
178 .	1
179 .	1
180 .	1
181 .	1
182 .	1
183 .	2
184 .	2
185 .	3
186 .	3
187 .	1
189 .	2
190 .	1
191 .	1

192 .	1
193 .	2
194 .	1
195 .	2
196 .	1
198 .	1
201 .	2
202 .	1
205 .	2
206 .	3
207 .	3
211 .	1
212 .	1
213 .	1
218 .	1
221 .	1

223 .	2
228 .	1
230 .	1
231 .	2
233 .	2
236 .	2
239 .	2
240 .	1
243 .	2
252 .	1
253 .	1
257 .	1
259 .	1
262 .	1
264 .	1
267 .	1

268 .	1
270 .	1
274 .	1
289 .	1
297 .	1
301 .	1
324 .	1
338 .	1
344 .	1

Range of Valid Data Values: 59 to 344

Summary Statistics:

Minimum : 59

Maximum : 344

Mean : 159.926

Standard deviation : 54.133

Variable Format: numeric

Variable: Number of reported days

Location:	Value	Label	Frequency
Width: 11	21 .		1
	23 .		1
	28 .		19
	29 .		2
	31 .		1
	32 .		2
	33 .		3
	34 .		4
	35 .		22
	36 .		4
	37 .		2
	38 .		5
	39 .		6
	40 .		11

41 . 12

42 . 135

Range of Valid Data Values: 21 to 42

Summary Statistics:

Variable Format: numeric

Variable: Average trip frequency per reported day

Location:	Value	Label	Frequency
Width: 11	1.79487 .		1
	1.92683 .		1
	1.92857 .		1
	2 .		1
	2.02381 .		1
	2.07317 .		1
	2.14634 .		1
	2.17143 .		1
	2.19048 .		1
	2.21429 .		1
	2.25 .		1
	2.2619 .		1
	2.33333 .		1
	2.35484 .		1

2.4 .	1
2.42857 .	3
2.4359 .	1
2.45714 .	1
2.45946 .	1
2.46429 .	1
2.46875 .	1
2.51282 .	1
2.52381 .	2
2.54286 .	1
2.55 .	1
2.59524 .	1
2.64286 .	1
2.66667 .	1
2.67647 .	1
2.69048 .	1

2.71429 .	1
2.7381 .	1
2.77143 .	1
2.775 .	1
2.78571 .	1
2.80952 .	1
2.82857 .	1
2.84375 .	1
2.84615 .	1
2.85714 .	1
2.90476 .	2
2.93939 .	1
2.95238 .	1
2.97619 .	2
3.08571 .	1
3.09524 .	2

3.11905 .	3
3.14286 .	1
3.16667 .	1
3.2 .	1
3.21429 .	2
3.225 .	1
3.2381 .	1
3.2619 .	1
3.26471 .	1
3.28571 .	2
3.29268 .	1
3.29412 .	1
3.35 .	1
3.35714 .	1
3.36585 .	1
3.42857 .	3

3.45238 .	3
3.47619 .	3
3.5 .	1
3.52381 .	3
3.54762 .	2
3.56098 .	1
3.57143 .	2
3.60976 .	1
3.61905 .	2
3.62857 .	1
3.64286 .	1
3.65517 .	1
3.66667 .	1
3.69048 .	2
3.69444 .	1
3.75 .	1

3.78571 .	1
3.80952 .	2
3.84211 .	1
3.85714 .	3
3.86486 .	1
3.88095 .	3
3.88571 .	1
3.92857 .	1
3.95238 .	3
3.97368 .	1
3.975 .	1
3.97619 .	1
4 .	2
4.02381 .	1
4.04762 .	1
4.05 .	1

4.07143 .	3
4.09524 .	2
4.11429 .	1
4.125 .	1
4.14286 .	2
4.16667 .	2
4.17647 .	1
4.19048 .	2
4.21053 .	1
4.21429 .	1
4.2381 .	1
4.2619 .	1
4.28571 .	1
4.30952 .	1
4.33333 .	1
4.35714 .	2

4.38095 .	1
4.40476 .	2
4.42857 .	3
4.4359 .	1
4.45238 .	1
4.4878 .	1
4.5 .	2
4.51515 .	1
4.52381 .	1
4.57143 .	1
4.58333 .	1
4.59524 .	1
4.6 .	1
4.61905 .	1
4.64286 .	2
4.66667 .	1

4.71429 .	1
4.78571 .	2
4.80952 .	1
4.90476 .	1
4.92857 .	3
4.94286 .	1
5 .	2
5.02381 .	1
5.03571 .	1
5.15 .	1
5.19048 .	1
5.21053 .	1
5.22857 .	1
5.2619 .	1
5.28205 .	1
5.30556 .	1

5.30952 .	1
5.32143 .	2
5.325 .	1
5.33333 .	1
5.43902 .	1
5.47619 .	1
5.5 .	2
5.54762 .	2
5.56522 .	1
5.61905 .	2
5.69048 .	1
5.71429 .	1
5.78571 .	1
5.92857 .	1
5.96429 .	1
5.975 .	1

6.02381 .	1
6.05714 .	1
6.11905 .	1
6.14634 .	1
6.16667 .	1
6.2381 .	1
6.28571 .	1
6.35714 .	1
6.38095 .	1
6.42857 .	1
6.51429 .	1
6.52381 .	1
6.60714 .	1
6.88095 .	1
6.89286 .	1
6.94286 .	1

7.07143 .	1
7.16667 .	1
7.32143 .	1
7.71429 .	1
8.04762 .	1
8.19048 .	1

Range of Valid Data Values: 1.79487 to 8.19048

Summary Statistics:

Minimum : 1.795

Maximum : 8.19

Mean : 4.097

Standard deviation : 1.291

Variable Format: numeric

Variable: Sum of reported trips by public transport (main mode) in reporting period

Location:	Value	Label	Frequency
Width: 11	0 .		55
	1 .		9
	2 .		32
	3 .		10
	4 .		13
	5 .		12
	6 .		8
	7 .		6
	8 .		3
	9 .		3
	10 .		9
	11 .		4
	12 .		6
	13 .		3

14 .	3
15 .	2
17 .	2
20 .	1
21 .	1
24 .	1
25 .	1
26 .	1
27 .	3
33 .	1
38 .	1
39 .	1
40 .	4
41 .	3
42 .	1
44 .	3

45 .	4
48 .	1
50 .	3
51 .	1
57 .	1
58 .	1
61 .	5
65 .	2
67 .	2
68 .	2
69 .	1
70 .	1
72 .	1
78 .	1
80 .	1
90 .	1

Range of Valid Data Values: 0 to 90

Summary Statistics:

Minimum : 0

Maximum : 90

Mean : 13.822

Standard deviation : 20.685

Variable Format: numeric

Variable: Sum of reported trips by motorized transport (main mode) in reporting period

Location:	Value	Label	Frequency
Width: 11	0 .		3
	1 .		1
	2 .		1
	3 .		1
	4 .		1
	5 .		1
	9 .		3
	11 .		1
	12 .		3
	13 .		5
	14 .		1
	15 .		1
	16 .		1
	17 .		4

18 .	3
19 .	3
20 .	3
21 .	1
22 .	1
23 .	1
24 .	1
25 .	1
26 .	1
27 .	2
28 .	3
29 .	3
31 .	1
32 .	1
33 .	1
34 .	1

36 .	2
37 .	1
39 .	3
40 .	2
41 .	2
44 .	1
45 .	1
48 .	3
51 .	2
52 .	1
53 .	1
54 .	5
55 .	3
57 .	2
58 .	2
59 .	4

60 .	2
61 .	1
62 .	2
64 .	3
66 .	1
67 .	2
68 .	1
70 .	1
71 .	1
72 .	1
73 .	1
74 .	3
76 .	1
78 .	4
79 .	1
80 .	1

82 .	1
83 .	1
85 .	3
86 .	1
89 .	1
90 .	2
91 .	1
93 .	2
94 .	4
98 .	3
99 .	3
100 .	1
102 .	1
103 .	1
104 .	1
105 .	1

107 .	3
110 .	3
111 .	1
112 .	4
113 .	1
114 .	1
116 .	2
118 .	1
120 .	1
121 .	1
122 .	1
123 .	1
124 .	1
125 .	4
126 .	2
127 .	1

129 .	1
131 .	1
134 .	3
135 .	1
138 .	3
139 .	2
140 .	1
142 .	3
143 .	1
145 .	1
147 .	1
148 .	2
152 .	1
153 .	2
155 .	1
163 .	2

165 .	3
166 .	1
167 .	1
169 .	1
171 .	1
172 .	1
174 .	1
176 .	1
178 .	2
181 .	1
182 .	1
184 .	1
185 .	1
186 .	1
189 .	1
191 .	1

196 .	1
199 .	1
212 .	1
213 .	1
214 .	1
215 .	1
220 .	1
224 .	1
225 .	1
229 .	1
230 .	1
233 .	1
250 .	1
260 .	1
319 .	1

Range of Valid Data Values: 0 to 319

Summary Statistics:

Minimum : 0

Maximum : 319

Mean : 90.435

Standard deviation : 62.886

Variable Format: numeric

Variable: Sum of reported trips by non-motorized transport (main mode) in reporting period

Location:	Value	Label	Frequency
Width: 11	0 .		10
	1 .		4
	2 .		2
	3 .		8
	4 .		4
	5 .		9
	6 .		2
	7 .		2
	8 .		5
	9 .		3
	11 .		4
	13 .		3
	14 .		4
	15 .		3

17 .	6
18 .	3
19 .	4
20 .	2
21 .	3
22 .	7
23 .	1
24 .	1
25 .	3
26 .	3
27 .	1
28 .	1
29 .	4
30 .	1
31 .	3
32 .	1

33 .	3
35 .	2
36 .	2
38 .	1
39 .	2
40 .	2
41 .	3
42 .	2
43 .	1
45 .	3
46 .	1
47 .	2
49 .	1
52 .	4
53 .	1
54 .	1

55 .	1
56 .	3
57 .	1
58 .	2
60 .	1
62 .	2
66 .	1
67 .	2
68 .	1
69 .	5
70 .	3
71 .	1
72 .	2
74 .	1
75 .	1
77 .	1

81 .	1
82 .	1
84 .	2
86 .	2
87 .	3
89 .	1
90 .	2
92 .	2
94 .	1
95 .	3
97 .	4
98 .	1
100 .	1
101 .	1
104 .	1
105 .	1

108 .	2
109 .	2
111 .	2
116 .	1
118 .	1
122 .	1
124 .	1
126 .	2
128 .	1
132 .	1
135 .	1
136 .	1
137 .	1
138 .	1
139 .	2
140 .	1

141 .	2
143 .	1
145 .	1
146 .	1
150 .	1
153 .	1
167 .	1
169 .	2
180 .	2
198 .	1
199 .	1
215 .	1
230 .	1

Range of Valid Data Values: 0 to 230

Summary Statistics:

Minimum : 0

Maximum : 230

Mean : 53.848

Standard deviation : 50.179

Variable Format: numeric

Variable: Sum of reported trips by walking (main mode) in reporting period

Location:	Value	Label	Frequency
Width: 11	0 .		13
	1 .		9
	2 .		4
	3 .		10
	4 .		8
	5 .		8
	6 .		7
	7 .		5
	8 .		8
	9 .		6
	10 .		5
	11 .		3
	12 .		1
	13 .		6

14 .	7
15 .	4
16 .	3
17 .	4
18 .	6
19 .	6
20 .	4
21 .	9
22 .	2
23 .	3
24 .	2
25 .	5
26 .	1
28 .	3
29 .	1
30 .	1

31 .	2
32 .	4
33 .	4
35 .	3
36 .	4
37 .	2
38 .	1
39 .	1
40 .	1
41 .	2
42 .	3
43 .	4
44 .	1
45 .	1
47 .	3
50 .	1

55 .	2
57 .	1
62 .	2
64 .	1
67 .	3
68 .	5
69 .	1
72 .	1
79 .	1
84 .	1
85 .	2
88 .	1
90 .	2
91 .	1
94 .	1
95 .	1

98 .	1
100 .	1
104 .	1
108 .	1
109 .	1
112 .	1
128 .	1
129 .	1
150 .	1
158 .	1
180 .	1
198 .	1
214 .	1

Range of Valid Data Values: 0 to 214

Summary Statistics:

Minimum : 0

Maximum : 214

Mean : 29.717

Standard deviation : 35.699

Variable Format: numeric

Variable: Sum of reported trips by cycling (main mode) in reporting period

Location:	Value	Label	Frequency
Width: 11	0 .		80
	1 .		17
	2 .		13
	3 .		3
	4 .		9
	5 .		3
	6 .		4
	7 .		2
	8 .		4
	9 .		4
	10 .		1
	11 .		3
	12 .		1
	13 .		3

14 .	3
15 .	1
16 .	1
17 .	1
18 .	2
21 .	1
23 .	1
24 .	1
25 .	2
26 .	2
27 .	2
29 .	1
30 .	1
31 .	2
32 .	3
33 .	1

34 .	1
35 .	1
37 .	3
38 .	1
40 .	1
41 .	1
42 .	2
45 .	1
46 .	1
47 .	1
50 .	2
54 .	2
56 .	1
57 .	2
59 .	1
60 .	2

65 .	1
66 .	1
72 .	3
76 .	2
78 .	3
83 .	2
84 .	1
88 .	1
89 .	1
96 .	2
100 .	1
103 .	1
107 .	2
108 .	1
111 .	1
112 .	1

114 .	1
119 .	2
121 .	1
123 .	1
129 .	1
131 .	1
139 .	1
142 .	1
154 .	1
178 .	1

Range of Valid Data Values: 0 to 178

Summary Statistics:

Minimum : 0

Maximum : 178

Mean : 24.13

Standard deviation : 37.654

Variable Format: numeric

Variable: Sum of reported trips by other mean of transport (main mode) in reporting period

Location:	Value	Label	Frequency
Width: 11	0 .		156
	1 .		35
	2 .		21
	3 .		6
	4 .		1
	5 .		3
	6 .		2
	8 .		1
	11 .		1
	16 .		1
	70 .		1
	74 .		1
	114 .		1

Range of Valid Data Values: 0 to 114

Summary Statistics:

Variable Format: numeric

Variable: Average trips by public transport per day in reporting period (t_oev/rep_day2)

Location:	Value	Label	Frequency
Width: 13	0 .		55
	0.0238095238095238 .		8
	0.0357142857142857 .		1
	0.0476190476190476 .		20
	0.05 .		2
	0.0540540540540541 .		1
	0.0555555555555556 .		4
	0.0571428571428571 .		2
	0.0588235294117647 .		1
	0.0714285714285714 .		8
	0.0731707317073171 .		1
	0.0769230769230769 .		1
	0.0882352941176471 .		1
	0.0909090909090909 .		1

0.0952380952380952 .	7
0.0975609756097561 .	1
0.1 .	1
0.105263157894737 .	1
0.114285714285714 .	1
0.119047619047619 .	8
0.121212121212121 .	1
0.121951219512195 .	1
0.142857142857143 .	5
0.146341463414634 .	1
0.15625 .	1
0.166666666666667 .	5
0.178571428571429 .	1
0.19047619047619 .	2
0.2 .	2
0.214285714285714 .	5

0.238095238095238 .	6
0.25 .	2
0.257142857142857 .	1
0.261904761904762 .	2
0.27027027027027 .	1
0.285714285714286 .	2
0.289473684210526 .	1
0.290322580645161 .	1
0.3 .	2
0.307692307692308 .	1
0.30952380952381 .	2
0.31578947368421 .	1
0.333333333333333 .	2
0.365853658536585 .	1
0.384615384615385 .	1
0.392857142857143 .	1

0.4 .	1
0.404761904761905 .	1
0.448275862068966 .	1
0.476190476190476 .	1
0.485714285714286 .	1
0.571428571428571 .	1
0.595238095238095 .	1
0.6 .	1
0.642857142857143 .	2
0.65 .	1
0.785714285714286 .	1
0.84375 .	1
0.904761904761905 .	1
0.952380952380952 .	3
0.976190476190476 .	1
1 .	1

1.07142857142857 .	2
1.14285714285714 .	2
1.17142857142857 .	1
1.18421052631579 .	1
1.19047619047619 .	1
1.21428571428571 .	1
1.29411764705882 .	1
1.35714285714286 .	1
1.39285714285714 .	1
1.42857142857143 .	1
1.45238095238095 .	4
1.46428571428571 .	1
1.48780487804878 .	1
1.51515151515152 .	1
1.54761904761905 .	2
1.57142857142857 .	2

1.5952380952381 .	1
1.60714285714286 .	1
1.61904761904762 .	2
1.64285714285714 .	1
1.66666666666667 .	1
1.70588235294118 .	1
1.71428571428571 .	1
1.85714285714286 .	1
1.9047619047619 .	1
1.91428571428571 .	1
2.14285714285714 .	1

Range of Valid Data Values: 0 to 2.14285714285714

Summary Statistics:

Minimum : 0

Maximum : 2.143

Mean : 0.357

Standard deviation : 0.529

Variable Format: numeric

Variable: Average trips by motorized individual transport per day in reporting period (t_miv/rep_day2)

Location:	Value	Label	Frequency
Width: 13	0 .		3
	0.0357142857142857 .		1
	0.0476190476190476 .		1
	0.0882352941176471 .		1
	0.0952380952380952 .		1
	0.151515151515152 .		1
	0.214285714285714 .		3
	0.261904761904762 .		1
	0.285714285714286 .		1
	0.30952380952381 .		1
	0.333333333333333 .		1
	0.342857142857143 .		1
	0.404761904761905 .		3
	0.414634146341463 .		1

0.428571428571429 .	4
0.432432432432432 .	1
0.452380952380952 .	2
0.464285714285714 .	4
0.476190476190476 .	1
0.5 .	1
0.523809523809524 .	1
0.535714285714286 .	1
0.571428571428571 .	2
0.595238095238095 .	1
0.619047619047619 .	1
0.642857142857143 .	1
0.655172413793103 .	1
0.666666666666667 .	3
0.69047619047619 .	1
0.714285714285714 .	1

0.738095238095238 .	1
0.761904761904762 .	1
0.80952380952381 .	1
0.821428571428571 .	1
0.825 .	1
0.852941176470588 .	1
0.857142857142857 .	1
0.9 .	1
0.928571428571429 .	1
0.952380952380952 .	1
0.964285714285714 .	1
0.976190476190476 .	2
1 .	1
1.1 .	1
1.14285714285714 .	3
1.14705882352941 .	1

1.15625 .	1
1.18421052631579 .	1
1.23809523809524 .	1
1.28571428571429 .	3
1.30952380952381 .	1
1.34146341463415 .	2
1.35 .	1
1.35714285714286 .	1
1.38095238095238 .	2
1.38461538461538 .	1
1.39285714285714 .	1
1.39473684210526 .	1
1.4047619047619 .	1
1.41666666666667 .	1
1.42857142857143 .	1
1.4390243902439 .	1

1.45238095238095 .	1
1.47619047619048 .	2
1.5 .	1
1.52380952380952 .	1
1.57142857142857 .	1
1.5952380952381 .	2
1.61904761904762 .	1
1.62857142857143 .	1
1.64102564102564 .	1
1.68571428571429 .	1
1.69047619047619 .	1
1.71428571428571 .	1
1.73809523809524 .	1
1.76190476190476 .	3
1.85714285714286 .	1
1.88095238095238 .	1

1.90243902439024 .	1
1.97619047619048 .	1
2 .	1
2.02380952380952 .	1
2.04761904761905 .	1
2.05405405405405 .	1
2.05714285714286 .	1
2.06451612903226 .	1
2.07317073170732 .	1
2.10714285714286 .	1
2.14285714285714 .	1
2.21428571428571 .	1
2.22857142857143 .	2
2.23809523809524 .	2
2.28205128205128 .	1
2.28571428571429 .	1

2.325 .	1
2.333333333333333 .	1
2.35714285714286 .	3
2.38095238095238 .	1
2.42857142857143 .	1
2.45 .	1
2.45238095238095 .	1
2.5 .	1
2.53658536585366 .	1
2.54761904761905 .	1
2.61904761904762 .	2
2.65625 .	1
2.66666666666667 .	4
2.67647058823529 .	1
2.68571428571429 .	2
2.69047619047619 .	1

2.71428571428571 .	1
2.72222222222222 .	1
2.76190476190476 .	1
2.80952380952381 .	1
2.81578947368421 .	1
2.82051282051282 .	1
2.83333333333333 .	1
2.84615384615385 .	1
2.88095238095238 .	1
2.92857142857143 .	1
2.97619047619048 .	1
3 .	2
3.07142857142857 .	1
3.11904761904762 .	1
3.125 .	1
3.19047619047619 .	1

3.21428571428571 .	2
3.24242424242424 .	1
3.28571428571429 .	2
3.30952380952381 .	1
3.33333333333333 .	1
3.36585365853658 .	1
3.38095238095238 .	2
3.38888888888889 .	1
3.42857142857143 .	1
3.45238095238095 .	1
3.5 .	1
3.52380952380952 .	1
3.52631578947368 .	1
3.54285714285714 .	1
3.57142857142857 .	1
3.61904761904762 .	1

3.62857142857143 .	1
3.64285714285714 .	1
3.69047619047619 .	1
3.78787878787879 .	1
3.88095238095238 .	1
3.89473684210526 .	1
3.97560975609756 .	1
4.02380952380952 .	1
4.02439024390244 .	1
4.05714285714286 .	1
4.08571428571429 .	1
4.0952380952381 .	1
4.125 .	1
4.14285714285714 .	2
4.19047619047619 .	1
4.23076923076923 .	1

4.23809523809524 .	1
4.37142857142857 .	1
4.38095238095238 .	1
4.4047619047619 .	1
4.5 .	1
4.525 .	1
4.53658536585366 .	1
4.54761904761905 .	1
4.55 .	1
4.66666666666667 .	1
4.73809523809524 .	1
4.74285714285714 .	1
4.78571428571429 .	1
4.88571428571429 .	1
4.96428571428571 .	1
5.04761904761905 .	1

5.07142857142857 .	1
5.08571428571429 .	1
5.11904761904762 .	1
5.21951219512195 .	1
5.23809523809524 .	1
5.33333333333333 .	1
5.34782608695652 .	1
5.35714285714286 .	1
5.45238095238095 .	1
5.47619047619048 .	1
5.54761904761905 .	1
5.95238095238095 .	1
5.96428571428572 .	1
6.19047619047619 .	1
7.5952380952381 .	1

Range of Valid Data Values: 0 to 7.59523809523809

Summary Statistics:

Minimum : 0

Maximum : 7.595

Mean : 2.313

Standard deviation : 1.574

Variable Format: numeric

Variable: Average trips by non-motorized individual transport per day in reporting period (t lv/rep_day2)

Location:	Value	Label	Frequency
Width: 13	0 .		10
	0.0238095238095238 .		3
	0.0285714285714286 .		1
	0.0476190476190476 .		2
	0.0714285714285714 .		5
	0.075 .		1
	0.0857142857142857 .		2
	0.0952380952380952 .		2
	0.0975609756097561 .		1
	0.119047619047619 .		3
	0.125 .		1
	0.142857142857143 .		6
	0.153846153846154 .		1
	0.166666666666667 .		1

0.170731707317073 .	1
0.19047619047619 .	1
0.205128205128205 .	1
0.214285714285714 .	1
0.217391304347826 .	1
0.219512195121951 .	1
0.228571428571429 .	2
0.257142857142857 .	1
0.261904761904762 .	4
0.30952380952381 .	2
0.341463414634146 .	1
0.351351351351351 .	1
0.357142857142857 .	1
0.380952380952381 .	1
0.404761904761905 .	4
0.411764705882353 .	1

0.428571428571429 .	2
0.435897435897436 .	1
0.452380952380952 .	2
0.46875 .	1
0.475 .	1
0.5 .	3
0.51219512195122 .	1
0.514285714285714 .	1
0.523809523809524 .	6
0.542857142857143 .	1
0.55 .	1
0.571428571428571 .	2
0.595238095238095 .	2
0.607142857142857 .	1
0.609756097560976 .	1
0.619047619047619 .	2

0.642857142857143 .	1
0.65 .	1
0.69047619047619 .	2
0.707317073170732 .	1
0.714285714285714 .	2
0.738095238095238 .	3
0.75 .	1
0.771428571428572 .	1
0.777777777777778 .	1
0.821428571428571 .	1
0.833333333333333 .	1
0.852941176470588 .	1
0.857142857142857 .	2
0.868421052631579 .	1
0.904761904761905 .	1
0.916666666666667 .	1

0.921052631578947 .	1
0.928571428571429 .	1
0.942857142857143 .	1
0.976190476190476 .	3
1 .	1
1.02380952380952 .	1
1.07142857142857 .	1
1.0952380952381 .	1
1.11111111111111 .	1
1.11904761904762 .	1
1.14285714285714 .	2
1.16666666666667 .	1
1.18181818181818 .	1
1.23684210526316 .	1
1.23809523809524 .	2
1.26190476190476 .	1

1.27272727272727 .	1
1.28571428571429 .	2
1.30952380952381 .	1
1.33333333333333 .	2
1.36363636363636 .	1
1.38095238095238 .	2
1.4 .	1
1.425 .	1
1.42857142857143 .	1
1.47619047619048 .	2
1.48571428571429 .	1
1.57142857142857 .	1
1.5952380952381 .	2
1.61904761904762 .	1
1.64285714285714 .	3
1.66666666666667 .	1

1.69047619047619 .	1
1.71428571428571 .	1
1.78571428571429 .	1
1.83333333333333 .	1
1.85714285714286 .	1
1.95238095238095 .	1
2 .	3
2.02941176470588 .	1
2.04761904761905 .	1
2.05714285714286 .	1
2.05882352941176 .	1
2.07142857142857 .	1
2.11904761904762 .	1
2.1219512195122 .	1
2.14285714285714 .	1
2.19047619047619 .	2

2.19512195121951 .	1
2.26190476190476 .	2
2.30952380952381 .	3
2.38095238095238 .	1
2.38888888888889 .	1
2.4047619047619 .	1
2.41025641025641 .	1
2.46428571428571 .	1
2.5 .	1
2.55172413793103 .	1
2.57142857142857 .	1
2.6 .	1
2.64285714285714 .	1
2.725 .	1
2.80952380952381 .	1
2.86842105263158 .	1

2.89285714285714 .	1
2.9047619047619 .	1
2.95238095238095 .	1
3 .	3
3.04761904761905 .	1
3.13513513513514 .	1
3.14285714285714 .	1
3.21428571428571 .	1
3.23809523809524 .	1
3.26190476190476 .	1
3.28571428571429 .	1
3.30952380952381 .	2
3.33333333333333 .	1
3.35714285714286 .	1
3.39285714285714 .	1
3.45238095238095 .	1

3.46428571428571 .	1
3.47619047619048 .	1
3.48780487804878 .	1
3.5 .	1
3.57142857142857 .	1
3.64285714285714 .	1
3.85714285714286 .	1
3.96428571428571 .	1
3.97619047619048 .	1
4.02380952380952 .	2
4.5 .	1
4.71428571428571 .	1
4.73809523809524 .	1
5.03571428571429 .	1
5.11904761904762 .	1
5.47619047619048 .	1

6.42857142857143 .

1

Range of Valid Data Values: 0 to 6.42857142857143

Summary Statistics:

Minimum : 0

Maximum : 6.429

Mean : 1.383

Standard deviation : 1.291

Variable Format: numeric

Variable: Average walking trips per day in reporting period (t_wal/rep_day2)

Location:	Value	Label	Frequency
Width: 13	0 .		13
	0.0238095238095238 .		7
	0.025 .		1
	0.0285714285714286 .		1
	0.0476190476190476 .		3
	0.0571428571428571 .		1
	0.0714285714285714 .		6
	0.075 .		1
	0.0857142857142857 .		1
	0.0952380952380952 .		2
	0.0975609756097561 .		1
	0.107142857142857 .		1
	0.114285714285714 .		2
	0.117647058823529 .		2

0.119047619047619 .	5
0.130434782608696 .	1
0.142857142857143 .	9
0.153846153846154 .	1
0.166666666666667 .	4
0.170731707317073 .	1
0.178571428571429 .	1
0.19047619047619 .	4
0.214285714285714 .	4
0.219512195121951 .	1
0.228571428571429 .	2
0.238095238095238 .	2
0.242424242424242 .	1
0.257142857142857 .	1
0.261904761904762 .	3
0.285714285714286 .	1

0.294117647058824 .	1
0.30952380952381 .	3
0.317073170731707 .	1
0.333333333333333 .	2
0.341463414634146 .	1
0.351351351351351 .	1
0.357142857142857 .	3
0.380952380952381 .	2
0.4 .	1
0.404761904761905 .	3
0.41025641025641 .	1
0.425 .	1
0.428571428571429 .	5
0.439024390243902 .	1
0.452380952380952 .	2
0.457142857142857 .	1

0.464285714285714 .	1
0.46875 .	1
0.475 .	1
0.476190476190476 .	4
0.5 .	10
0.523809523809524 .	1
0.525 .	1
0.542857142857143 .	2
0.547619047619048 .	2
0.55 .	1
0.585365853658536 .	1
0.595238095238095 .	4
0.6 .	1
0.619047619047619 .	1
0.625 .	1
0.631578947368421 .	1

0.642857142857143 .	2
0.666666666666667 .	2
0.678571428571429 .	1
0.714285714285714 .	1
0.738095238095238 .	1
0.761904761904762 .	3
0.775 .	1
0.777777777777778 .	1
0.785714285714286 .	1
0.821428571428571 .	1
0.833333333333333 .	2
0.852941176470588 .	1
0.857142857142857 .	3
0.878048780487805 .	1
0.880952380952381 .	1
0.904761904761905 .	1

0.916666666666667 .	1
0.921052631578947 .	1
0.928571428571429 .	1
0.942857142857143 .	1
0.976190476190476 .	1
1 .	2
1.02380952380952 .	3
1.025 .	1
1.04761904761905 .	1
1.05714285714286 .	1
1.07142857142857 .	1
1.11111111111111 .	1
1.11904761904762 .	2
1.14285714285714 .	1
1.17857142857143 .	1
1.19047619047619 .	1

1.23684210526316 .	1
1.27272727272727 .	1
1.3030303030303 .	1
1.30952380952381 .	1
1.47619047619048 .	2
1.52380952380952 .	1
1.58333333333333 .	1
1.5952380952381 .	3
1.61904761904762 .	4
1.75609756097561 .	1
1.88095238095238 .	1
1.89655172413793 .	1
2 .	1
2.02380952380952 .	2
2.0952380952381 .	1
2.19512195121951 .	1

2.26190476190476 .	1
2.275 .	1
2.30769230769231 .	1
2.3448275862069 .	1
2.46428571428571 .	1
2.47619047619048 .	1
2.57142857142857 .	1
2.64864864864865 .	1
2.66666666666667 .	1
2.86842105263158 .	1
3.04761904761905 .	1
3.07142857142857 .	1
3.35714285714286 .	1
3.57142857142857 .	2
3.76190476190476 .	1
4.71428571428571 .	1

5.0952380952381 .

1

6.42857142857143 .

1

Range of Valid Data Values: 0 to 6.42857142857143

Summary Statistics:

Minimum : 0

Maximum : 6.429

Mean : 0.768

Standard deviation : 0.941

Variable Format: numeric

Variable: Average bicycle trips per day in reporting period (t_cyc/rep_day2)

Location:	Value	Label	Frequency
Width: 13	0 .		80
	0.0238095238095238 .		9
	0.024390243902439 .		1
	0.025 .		2
	0.0256410256410256 .		1
	0.0285714285714286 .		4
	0.0476190476190476 .		9
	0.0512820512820513 .		1
	0.0606060606060606 .		1
	0.0714285714285714 .		3
	0.0731707317073171 .		1
	0.0869565217391304 .		1
	0.0952380952380952 .		4
	0.1 .		1

0.102564102564103 .	1
0.117647058823529 .	1
0.119047619047619 .	3
0.142857142857143 .	3
0.153846153846154 .	1
0.166666666666667 .	2
0.171428571428571 .	1
0.19047619047619 .	2
0.206896551724138 .	1
0.214285714285714 .	3
0.228571428571429 .	2
0.236842105263158 .	1
0.238095238095238 .	1
0.261904761904762 .	2
0.285714285714286 .	1
0.30952380952381 .	2

0.325 .	1
0.3333333333333333 .	3
0.365853658536585 .	1
0.390243902439024 .	1
0.392857142857143 .	1
0.428571428571429 .	1
0.485714285714286 .	1
0.486486486486486 .	1
0.5 .	1
0.547619047619048 .	1
0.571428571428571 .	1
0.595238095238095 .	2
0.619047619047619 .	2
0.642857142857143 .	2
0.761904761904762 .	2
0.785714285714286 .	1

0.805555555555556 .	1
0.833333333333333 .	1
0.85 .	1
0.857142857142857 .	1
0.880952380952381 .	3
0.885714285714286 .	1
0.904761904761905 .	1
0.93939393939394 .	1
1 .	3
1.07142857142857 .	1
1.0952380952381 .	1
1.10344827586207 .	1
1.19047619047619 .	2
1.28571428571429 .	1
1.33333333333333 .	1
1.35714285714286 .	2

1.4047619047619 .	1
1.42857142857143 .	2
1.46428571428571 .	1
1.54285714285714 .	1
1.67857142857143 .	1
1.71428571428571 .	2
1.80952380952381 .	1
1.91176470588235 .	1
1.94117647058824 .	1
1.95 .	1
1.97619047619048 .	1
2 .	1
2.05714285714286 .	1
2.0952380952381 .	1
2.11904761904762 .	1
2.28571428571429 .	1

2.38095238095238 .	1
2.45238095238095 .	1
2.54761904761905 .	1
2.57142857142857 .	1
2.60975609756098 .	1
2.64285714285714 .	1
2.66666666666667 .	1
2.71428571428571 .	2
2.78571428571429 .	2
2.83333333333333 .	2
2.88095238095238 .	1
2.92857142857143 .	1
2.96428571428571 .	1
3.07142857142857 .	1
3.11904761904762 .	1
3.38095238095238 .	1

3.42857142857143 .	1
3.475 .	1
3.66666666666667 .	1
4.23809523809524 .	1

Range of Valid Data Values: 0 to 4.23809523809524

Summary Statistics:

Minimum : 0

Maximum : 4.238

Mean : 0.615

Standard deviation : 0.954

Variable Format: numeric

Variable: Average trips by other means of transport in reporting period (t_son/rep_day2)

Location:	Value	Label	Frequency
Width: 13	0 .		156
	0.0238095238095238 .		25
	0.025 .		1
	0.0256410256410256 .		1
	0.027027027027027 .		1
	0.0277777777777778 .		2
	0.0285714285714286 .		1
	0.0294117647058824 .		1
	0.03125 .		1
	0.0357142857142857 .		2
	0.0476190476190476 .		13
	0.05 .		3
	0.0512820512820513 .		2
	0.0526315789473684 .		1

0.0606060606060606 .	1
0.0714285714285714 .	5
0.075 .	1
0.0789473684210526 .	1
0.117647058823529 .	1
0.119047619047619 .	1
0.121951219512195 .	1
0.142857142857143 .	3
0.19047619047619 .	1
0.261904761904762 .	1
0.380952380952381 .	1
1.66666666666667 .	1
1.76190476190476 .	1
2.71428571428571 .	1

Range of Valid Data Values: 0 to 2.71428571428571

Summary Statistics:

Minimum : 0

Maximum : 2.714

Mean : 0.0441

Standard deviation : 0.241

Variable Format: numeric

Variable: Average working trips per day in reporting period

Location:	Value	Label	Frequency
Width: 13	0 .		91
	0.0238095238095238 .		7
	0.024390243902439 .		1
	0.0285714285714286 .		1
	0.0357142857142857 .		2
	0.0476190476190476 .		3
	0.05 .		2
	0.0714285714285714 .		1
	0.0882352941176471 .		1
	0.0952380952380952 .		1
	0.0975609756097561 .		1
	0.119047619047619 .		1
	0.153846153846154 .		1
	0.166666666666667 .		2

0.176470588235294 .	1
0.214285714285714 .	2
0.217391304347826 .	1
0.228571428571429 .	1
0.261904761904762 .	2
0.3 .	1
0.314285714285714 .	1
0.321428571428571 .	1
0.357142857142857 .	1
0.363636363636364 .	1
0.365853658536585 .	1
0.380952380952381 .	1
0.392857142857143 .	1
0.404761904761905 .	2
0.428571428571429 .	5
0.447368421052632 .	1

0.452380952380952 .	1
0.461538461538462 .	1
0.476190476190476 .	3
0.5 .	4
0.51219512195122 .	1
0.523809523809524 .	1
0.547619047619048 .	1
0.571428571428571 .	7
0.594594594594595 .	1
0.595238095238095 .	1
0.642857142857143 .	2
0.658536585365854 .	2
0.666666666666667 .	1
0.685714285714286 .	1
0.69047619047619 .	2
0.707317073170732 .	1

0.709677419354839 .	1
0.710526315789474 .	1
0.714285714285714 .	7
0.738095238095238 .	1
0.75609756097561 .	1
0.761904761904762 .	1
0.794117647058824 .	1
0.8 .	1
0.80952380952381 .	1
0.833333333333333 .	1
0.84375 .	1
0.857142857142857 .	1
0.880952380952381 .	1
0.892857142857143 .	1
0.904761904761905 .	1
0.914285714285714 .	1

0.928571428571429 .	2
0.942857142857143 .	1
0.95 .	1
1.02380952380952 .	3
1.02777777777778 .	1
1.04761904761905 .	1
1.08108108108108 .	1
1.10714285714286 .	1
1.11428571428571 .	1
1.13793103448276 .	1
1.15384615384615 .	1
1.16666666666667 .	3
1.17857142857143 .	1
1.23809523809524 .	3
1.31428571428571 .	1
1.34146341463415 .	1

1.35714285714286 .	2
1.361111111111111 .	1
1.38095238095238 .	1
1.42857142857143 .	5
1.45238095238095 .	1
1.47619047619048 .	1
1.5 .	2
1.61904761904762 .	1
1.76190476190476 .	1
2.02380952380952 .	1
2.5 .	1

Range of Valid Data Values: 0 to 2.5

Summary Statistics:

Minimum : 0

Maximum : 2.5

Mean : 0.416

Standard deviation : 0.503

Variable Format: numeric

Variable: Average education trips per day in reporting period

Location:	Value	Label	Frequency
Width: 13	0 .		126
	0.0238095238095238 .		9
	0.024390243902439 .		1
	0.025 .		1
	0.0277777777777778 .		2
	0.0285714285714286 .		2
	0.0294117647058824 .		1
	0.0303030303030303 .		1
	0.0357142857142857 .		2
	0.0476190476190476 .		7
	0.0571428571428571 .		1
	0.0606060606060606 .		1
	0.0714285714285714 .		2
	0.0769230769230769 .		1

0.0810810810810811 .	1
0.0952380952380952 .	2
0.137931034482759 .	1
0.142857142857143 .	3
0.166666666666667 .	1
0.19047619047619 .	2
0.261904761904762 .	1
0.30952380952381 .	1
0.368421052631579 .	1
0.404761904761905 .	1
0.5 .	1
0.571428571428571 .	1
0.61764705882353 .	1
0.619047619047619 .	1
0.628571428571428 .	1
0.642857142857143 .	1

0.714285714285714 .	1
0.738095238095238 .	1
0.761904761904762 .	2
0.771428571428572 .	1
0.785714285714286 .	1
0.80952380952381 .	2
0.821428571428571 .	1
0.833333333333333 .	3
0.857142857142857 .	1
0.880952380952381 .	3
0.897435897435898 .	1
0.904761904761905 .	1
0.928571428571429 .	1
0.976190476190476 .	1
1 .	4
1.02380952380952 .	1

1.02857142857143 .	1
1.04761904761905 .	1
1.04878048780488 .	1
1.07142857142857 .	2
1.075 .	1
1.11428571428571 .	1
1.14285714285714 .	2
1.15789473684211 .	1
1.16666666666667 .	2
1.17073170731707 .	1
1.19047619047619 .	3
1.21428571428571 .	1
1.26190476190476 .	1
1.30952380952381 .	1
1.32142857142857 .	1
1.34285714285714 .	1

1.35714285714286 .	1
1.42857142857143 .	2
1.5 .	1
1.52380952380952 .	1
1.58823529411765 .	1
1.82142857142857 .	1

Range of Valid Data Values: 0 to 1.82142857142857

Summary Statistics:

Minimum : 0

Maximum : 1.821

Mean : 0.279

Standard deviation : 0.462

Variable Format: numeric

Variable: Average shopping trips per day in reporting period

Location:	Value	Label	Frequency
Width: 13	0 .		8
	0.0238095238095238 .		5
	0.024390243902439 .		1
	0.0256410256410256 .		1
	0.0285714285714286 .		2
	0.03125 .		1
	0.0357142857142857 .		3
	0.0476190476190476 .		8
	0.048780487804878 .		2
	0.05 .		1
	0.0571428571428571 .		2
	0.0588235294117647 .		1
	0.0689655172413793 .		1
	0.0714285714285714 .		8

0.0731707317073171 .	1
0.0810810810810811 .	1
0.0857142857142857 .	1
0.0882352941176471 .	2
0.0952380952380952 .	7
0.107142857142857 .	2
0.114285714285714 .	2
0.119047619047619 .	4
0.131578947368421 .	2
0.142857142857143 .	6
0.15 .	1
0.153846153846154 .	1
0.166666666666667 .	3
0.171428571428571 .	2
0.175 .	1
0.178571428571429 .	3

0.19047619047619 .	7
0.2 .	1
0.214285714285714 .	8
0.230769230769231 .	1
0.238095238095238 .	6
0.24390243902439 .	3
0.25 .	1
0.256410256410256 .	1
0.261904761904762 .	4
0.263157894736842 .	2
0.268292682926829 .	1
0.277777777777778 .	1
0.285714285714286 .	5
0.307692307692308 .	1
0.30952380952381 .	3
0.314285714285714 .	1

0.321428571428571 .	1
0.324324324324324 .	1
0.333333333333333 .	3
0.352941176470588 .	1
0.357142857142857 .	3
0.361111111111111 .	1
0.363636363636364 .	1
0.365853658536585 .	1
0.371428571428571 .	3
0.380952380952381 .	3
0.388888888888889 .	1
0.391304347826087 .	1
0.4 .	2
0.404761904761905 .	5
0.40625 .	1
0.414634146341463 .	1

0.428571428571429 .	3
0.447368421052632 .	1
0.452380952380952 .	3
0.457142857142857 .	1
0.476190476190476 .	2
0.5 .	6
0.523809523809524 .	5
0.525 .	2
0.547619047619048 .	2
0.571428571428571 .	4
0.585365853658536 .	1
0.58974358974359 .	1
0.595238095238095 .	3
0.6 .	1
0.619047619047619 .	1
0.625 .	1

0.628571428571428 .	2
0.642857142857143 .	4
0.666666666666667 .	2
0.678571428571429 .	1
0.69047619047619 .	1
0.696969696969697 .	1
0.714285714285714 .	2
0.731707317073171 .	1
0.738095238095238 .	2
0.758620689655172 .	1
0.761904761904762 .	1
0.785714285714286 .	1
0.8 .	1
0.821428571428571 .	1
0.833333333333333 .	2
0.857142857142857 .	1

0.892857142857143 .	1
0.904761904761905 .	1
0.925 .	1
1 .	1
1.02777777777778 .	1
1.04761904761905 .	1
1.14285714285714 .	1
1.23809523809524 .	1
1.28571428571429 .	1
1.35714285714286 .	1
1.39285714285714 .	1

Range of Valid Data Values: 0 to 1.39285714285714

Summary Statistics:

Minimum : 0

Maximum : 1.393

Mean : 0.338

Standard deviation : 0.282

Variable Format: numeric

Variable: Average business trips per day in reporting period

Location:	Value	Label	Frequency
Width: 13	0 .		107
	0.0238095238095238 .		19
	0.024390243902439 .		1
	0.025 .		2
	0.0263157894736842 .		2
	0.0285714285714286 .		1
	0.0294117647058824 .		1
	0.032258064516129 .		1
	0.0357142857142857 .		1
	0.0434782608695652 .		1
	0.0476190476190476 .		4
	0.048780487804878 .		1
	0.0526315789473684 .		1
	0.0555555555555556 .		1

0.0571428571428571 .	2
0.0606060606060606 .	1
0.0714285714285714 .	7
0.0769230769230769 .	1
0.0857142857142857 .	1
0.0952380952380952 .	5
0.0975609756097561 .	1
0.1 .	2
0.107142857142857 .	2
0.114285714285714 .	1
0.119047619047619 .	6
0.142857142857143 .	3
0.166666666666667 .	1
0.171428571428571 .	1
0.175 .	1
0.178571428571429 .	1

0.181818181818182 .	1
0.2 .	1
0.214285714285714 .	3
0.219512195121951 .	1
0.230769230769231 .	1
0.235294117647059 .	1
0.261904761904762 .	1
0.285714285714286 .	1
0.297297297297297 .	1
0.30952380952381 .	3
0.314285714285714 .	1
0.333333333333333 .	1
0.342105263157895 .	1
0.357142857142857 .	1
0.380952380952381 .	2
0.404761904761905 .	1

0.428571428571429 .	1
0.447368421052632 .	1
0.476190476190476 .	3
0.5 .	1
0.51219512195122 .	1
0.547619047619048 .	1
0.575 .	1
0.714285714285714 .	1
0.771428571428572 .	1
0.8 .	1
0.85 .	1
0.880952380952381 .	1
0.976190476190476 .	1
1.02380952380952 .	1
1.0952380952381 .	1
1.17073170731707 .	1

1.28571428571429 .	1
1.41463414634146 .	1
1.42857142857143 .	1
1.47619047619048 .	2
1.71428571428571 .	1
1.8 .	1
1.82142857142857 .	1
1.85714285714286 .	1
1.88095238095238 .	1
1.91428571428571 .	1
2.07142857142857 .	1

Range of Valid Data Values: 0 to 2.07142857142857

Summary Statistics:

Minimum : 0

Maximum : 2.071

Mean : 0.19

Standard deviation : 0.41

Variable Format: numeric

Variable: Average leisure trips per day in reporting period

Location:	Value	Label	Frequency
Width: 13			
	0.0285714285714286 .		1
	0.0571428571428571 .		1
	0.102564102564103 .		1
	0.121951219512195 .		1
	0.146341463414634 .		1
	0.214285714285714 .		1
	0.28125 .		1
	0.285714285714286 .		2
	0.30952380952381 .		3
	0.358974358974359 .		1
	0.371428571428571 .		2
	0.375 .		1
	0.380952380952381 .		1
	0.392857142857143 .		1

0.428571428571429 .	3
0.432432432432432 .	1
0.45 .	1
0.452380952380952 .	4
0.457142857142857 .	1
0.476190476190476 .	2
0.484848484848485 .	1
0.5 .	5
0.51219512195122 .	1
0.514285714285714 .	2
0.516129032258064 .	1
0.517241379310345 .	1
0.523809523809524 .	2
0.547619047619048 .	4
0.571428571428571 .	3
0.588235294117647 .	1

0.595238095238095 .	4
0.6 .	2
0.61764705882353 .	1
0.619047619047619 .	4
0.628571428571428 .	2
0.634146341463415 .	2
0.642857142857143 .	5
0.657142857142857 .	1
0.666666666666667 .	3
0.675 .	1
0.678571428571429 .	1
0.682926829268293 .	1
0.6875 .	1
0.69047619047619 .	3
0.702702702702703 .	1
0.705882352941176 .	1

0.714285714285714 .	3
0.725 .	1
0.738095238095238 .	4
0.742857142857143 .	2
0.743589743589744 .	1
0.761904761904762 .	3
0.780487804878049 .	1
0.782608695652174 .	1
0.785714285714286 .	5
0.804878048780488 .	1
0.80952380952381 .	3
0.82051282051282 .	1
0.821428571428571 .	1
0.829268292682927 .	1
0.833333333333333 .	3
0.857142857142857 .	5

0.8611111111111111 .	1
0.880952380952381 .	1
0.8888888888888889 .	1
0.892857142857143 .	1
0.894736842105263 .	1
0.904761904761905 .	2
0.928571428571429 .	1
0.9444444444444444 .	1
0.95 .	1
0.964285714285714 .	1
0.971428571428571 .	2
0.973684210526316 .	1
0.975 .	1
0.976190476190476 .	3
1 .	7
1.02380952380952 .	3

1.04761904761905 .	3
1.05714285714286 .	1
1.07142857142857 .	2
1.07317073170732 .	1
1.075 .	1
1.0952380952381 .	3
1.10526315789474 .	1
1.10714285714286 .	1
1.11428571428571 .	1
1.11904761904762 .	3
1.14285714285714 .	3
1.15151515151515 .	1
1.16666666666667 .	2
1.175 .	1
1.19047619047619 .	1
1.21428571428571 .	3

1.26190476190476 .	1
1.28571428571429 .	3
1.30952380952381 .	2
1.325 .	1
1.33333333333333 .	1
1.34210526315789 .	1
1.38095238095238 .	1
1.39285714285714 .	1
1.4 .	1
1.42857142857143 .	1
1.45238095238095 .	2
1.47619047619048 .	2
1.5 .	3
1.52380952380952 .	1
1.53846153846154 .	1
1.54761904761905 .	1

1.57142857142857 .	4
1.61904761904762 .	1
1.62068965517241 .	1
1.63636363636364 .	1
1.64285714285714 .	1
1.66666666666667 .	1
1.69047619047619 .	2
1.73809523809524 .	1
1.76190476190476 .	2
1.85714285714286 .	1
1.88095238095238 .	1
1.9047619047619 .	1
1.97142857142857 .	1
1.97619047619048 .	1
2.04761904761905 .	2
2.07142857142857 .	1

2.0952380952381 .	1
2.09756097560976 .	1
2.1219512195122 .	1
2.14285714285714 .	1
2.23809523809524 .	1
2.43589743589744 .	1
2.5 .	1
2.52380952380952 .	1
2.78947368421053 .	1

*Range of Valid Data Values: 0.0285714285714286 to
2.78947368421053*

Summary Statistics:

Minimum : 0.0286

Maximum : 2.789

Mean : 0.962

Standard deviation : 0.505

Variable Format: numeric

Variable: Average private business trips per day in reporting period

Location:	Value	Label	Frequency
Width: 13	0 .		16
	0.0238095238095238 .		12
	0.024390243902439 .		1
	0.0256410256410256 .		2
	0.0263157894736842 .		1
	0.0285714285714286 .		1
	0.0357142857142857 .		3
	0.0476190476190476 .		9
	0.048780487804878 .		4
	0.0571428571428571 .		3
	0.0714285714285714 .		12
	0.0731707317073171 .		1
	0.075 .		1
	0.0769230769230769 .		1

0.0810810810810811 .	1
0.0857142857142857 .	3
0.0882352941176471 .	1
0.0952380952380952 .	12
0.103448275862069 .	1
0.105263157894737 .	1
0.107142857142857 .	3
0.114285714285714 .	1
0.117647058823529 .	2
0.119047619047619 .	6
0.125 .	2
0.131578947368421 .	1
0.142857142857143 .	8
0.146341463414634 .	1
0.15 .	1
0.162162162162162 .	1

0.166666666666667 .	4
0.171428571428571 .	1
0.175 .	2
0.178571428571429 .	1
0.19047619047619 .	7
0.194444444444444 .	1
0.2 .	4
0.214285714285714 .	5
0.228571428571429 .	3
0.238095238095238 .	4
0.24390243902439 .	1
0.25 .	1
0.257142857142857 .	1
0.260869565217391 .	1
0.261904761904762 .	7
0.264705882352941 .	1

0.268292682926829 .	2
0.272727272727273 .	1
0.285714285714286 .	6
0.307692307692308 .	1
0.30952380952381 .	8
0.314285714285714 .	1
0.321428571428571 .	1
0.333333333333333 .	5
0.357142857142857 .	3
0.375 .	2
0.380952380952381 .	4
0.4 .	1
0.404761904761905 .	3
0.40625 .	1
0.414634146341463 .	1
0.416666666666667 .	1

0.428571428571429 .	5
0.439024390243902 .	1
0.452380952380952 .	3
0.464285714285714 .	1
0.472222222222222 .	1
0.473684210526316 .	1
0.476190476190476 .	1
0.5 .	2
0.547619047619048 .	3
0.55 .	1
0.571428571428571 .	1
0.595238095238095 .	1
0.65 .	1
0.666666666666667 .	1
0.678571428571429 .	1
0.75 .	2

0.769230769230769 .	1
0.785714285714286 .	1
0.857142857142857 .	1
1.14285714285714 .	1
1.23809523809524 .	2
1.24242424242424 .	1

Range of Valid Data Values: 0 to 1.24242424242424

Summary Statistics:

Minimum : 0

Maximum : 1.242

Mean : 0.225

Standard deviation : 0.221

Variable Format: numeric

Variable: Average pick up/ drop off trips per day in reporting period

Location:	Value	Label	Frequency
Width: 13	0 .		71
	0.0238095238095238 .		13
	0.024390243902439 .		2
	0.025 .		2
	0.0256410256410256 .		2
	0.0263157894736842 .		1
	0.0285714285714286 .		1
	0.0294117647058824 .		2
	0.032258064516129 .		1
	0.0357142857142857 .		5
	0.0476190476190476 .		21
	0.048780487804878 .		1
	0.05 .		1
	0.0571428571428571 .		2

0.0625 .	1
0.0714285714285714 .	6
0.075 .	1
0.0789473684210526 .	1
0.0857142857142857 .	2
0.0952380952380952 .	12
0.1 .	1
0.107142857142857 .	2
0.114285714285714 .	3
0.119047619047619 .	5
0.121212121212121 .	1
0.128205128205128 .	1
0.142857142857143 .	6
0.146341463414634 .	1
0.166666666666667 .	4
0.170731707317073 .	1

0.171428571428571 .	1
0.175 .	1
0.178571428571429 .	1
0.181818181818182 .	1
0.184210526315789 .	1
0.19047619047619 .	4
0.195121951219512 .	1
0.205128205128205 .	1
0.210526315789474 .	1
0.214285714285714 .	3
0.222222222222222 .	1
0.238095238095238 .	4
0.25 .	2
0.261904761904762 .	1
0.263157894736842 .	1
0.285714285714286 .	2

0.325 .	1
0.3333333333333333 .	1
0.342857142857143 .	1
0.371428571428571 .	1
0.380952380952381 .	1
0.428571428571429 .	3
0.439024390243902 .	1
0.452380952380952 .	1
0.464285714285714 .	1
0.5 .	2
0.547619047619048 .	1
0.571428571428571 .	2
0.595238095238095 .	1
0.642857142857143 .	1
0.69047619047619 .	2
0.714285714285714 .	2

0.775 .	1
0.785714285714286 .	1
0.928571428571429 .	1
1.04761904761905 .	2
1.05 .	1
1.07142857142857 .	1
1.45238095238095 .	1
1.82608695652174 .	1

Range of Valid Data Values: 0 to 1.82608695652174

Summary Statistics:

Minimum : 0

Maximum : 1.826

Mean : 0.148

Standard deviation : 0.255

Variable Format: numeric

Variable: Personal weighting factor in order to National Household Travel Survey 2000 (only Thurgau)

Location:	Value	Label	Frequency
Width: 8	0.088735 .		3
	0.169402 .		22
	0.454494 .		41
	0.532407 .		19
	0.831075 .		41
	0.964988 .		8
	1.310081 .		89
	2.395833 .		2
	5.324074 .		1
	6.21142 .		3
	10.115741 .		1

Range of Valid Data Values: 0.088735 to 10.115741

Summary Statistics:

Minimum : 0.0887

Maximum : 10.116

Mean : 1

Variable Format: numeric

Variable: Household income (reported)

Location:	Value	Label	Frequency
Width: 11			
	1 .	Below 2000 CHF	1
	2 .	2001 to 3000 CHF	5
	3 .	3001 to 4000 CHF	7
	4 .	4001 to 5000 CHF	9
	5 .	5001 to 7500 CHF	57
	6 .	7501 to 10000 CHF	52
	7 .	Beyond 10000 CHF	66
	Sysmiss .		33

Range of Valid Data Values: 1 to 7

Summary Statistics:

Variable Format: numeric

Variable: Household income (imputed)

Location:	Value	Label	Frequency
Width: 8			
	1 .	below 2000 CHF	1
	2 .	2001 to 3000 CHF	5
	3 .	3001 to 4000 CHF	7
	4 .	4001 to 5000 CHF	9
	5 .	5001 to 7500 CHF	59
	6 .	7501 to 10000	83
	7 .	beyond 10000 CHF	66

Range of Valid Data Values: 1 to 7

Summary Statistics:

Minimum : 1

Maximum : 7

Variable Format: numeric

Variable: Hours of additional occupation (recoded)

Location: *Range of Valid Data Values: 1 to 30*

Width: 8 **Summary Statistics:**

Minimum : 1

Maximum : 30

Mean : 7.46

Standard deviation : 6.597

Variable Format: numeric

Variable: Identification of trip

Location: *Range of Valid Data Values: 1 to 36824*

Width: 11 **Summary Statistics:**

Minimum : 1

Maximum : 36824

Variable Format: numeric

Variable: Household number

Location: *Range of Valid Data Values: 1 to 110*

Width: 11 **Summary Statistics:**

Minimum : 1

Maximum : 110

Variable Format: numeric

Variable: Person number

Location: *Range of Valid Data Values: 1 to 247*

Width: 11 **Summary Statistics:**

Minimum : 1

Maximum : 247

Variable Format: numeric

***Variable:* Trip departure time adjusted**

Location:

Summary Statistics:

Width: 5

Variable Format: character

***Variable:* Trip arrival time adjusted**

Location:

Summary Statistics:

Width: 5

Variable Format: character

Variable: Sum of all travel times by transport mode in minutes

Location:	Value	Label	Frequency
Width: 8	0 .		35
	1 .		805
	2 .		1669
	3 .		2300
	4 .		1355
	5 .		6190
	6 .		749
	7 .		1296
	8 .		1109
	9 .		240
	10 .		5094
	11 .		166
	12 .		561
	13 .		176

14 .	116
15 .	3437
16 .	131
17 .	170
18 .	249
19 .	113
20 .	2270
21 .	72
22 .	150
23 .	99
24 .	48
25 .	1291
26 .	62
27 .	66
28 .	65
29 .	30

30 .	1424
31 .	23
32 .	88
33 .	30
34 .	21
35 .	505
36 .	27
37 .	43
38 .	41
39 .	17
40 .	498
41 .	19
42 .	93
43 .	23
44 .	17
45 .	560

46 .	23
47 .	53
48 .	25
49 .	8
50 .	397
51 .	15
52 .	12
53 .	28
54 .	19
55 .	173
56 .	28
57 .	21
58 .	22
59 .	23
60 .	479
61 .	11

62 .	17
63 .	22
64 .	11
65 .	134
66 .	8
67 .	18
68 .	49
69 .	10
70 .	123
71 .	7
72 .	8
73 .	16
74 .	5
75 .	150
77 .	13
78 .	9

80 .	75
81 .	1
82 .	5
83 .	12
85 .	28
86 .	19
87 .	10
88 .	4
89 .	2
90 .	178
91 .	1
92 .	7
93 .	4
94 .	2
95 .	25
96 .	1

97 .	23
98 .	4
99 .	15
100 .	42
102 .	3
103 .	2
104 .	2
105 .	58
106 .	2
107 .	1
108 .	4
109 .	5
110 .	70
111 .	2
112 .	5
113 .	2

114 .	2
115 .	31
116 .	1
117 .	3
118 .	1
119 .	3
120 .	99
122 .	3
123 .	1
125 .	13
126 .	6
127 .	3
128 .	10
129 .	1
130 .	22
131 .	1

132 .	3
134 .	1
135 .	23
136 .	2
137 .	2
138 .	2
139 .	8
140 .	27
141 .	2
142 .	1
143 .	3
144 .	10
145 .	9
146 .	1
147 .	4
149 .	1

150 .	32
151 .	1
154 .	2
155 .	10
157 .	2
158 .	1
160 .	15
161 .	1
163 .	2
165 .	9
167 .	4
168 .	2
170 .	8
171 .	2
172 .	2
175 .	7

177 .	3
180 .	35
184 .	1
185 .	4
189 .	4
190 .	11
191 .	1
193 .	1
195 .	14
197 .	4
200 .	8
201 .	1
205 .	7
207 .	1
210 .	18
213 .	1

215 .	2
216 .	1
218 .	4
220 .	2
224 .	1
225 .	6
230 .	3
235 .	2
237 .	2
239 .	2
240 .	10
243 .	1
245 .	2
248 .	2
250 .	1
255 .	4

257 .	2
260 .	1
268 .	2
270 .	6
271 .	1
272 .	2
274 .	1
275 .	3
283 .	4
285 .	4
289 .	1
290 .	1
295 .	1
300 .	7
305 .	1
306 .	1

315 .	2
320 .	3
325 .	2
329 .	1
330 .	5
338 .	4
342 .	2
360 .	7
365 .	1
370 .	1
375 .	2
380 .	2
390 .	2
395 .	1
405 .	6
410 .	2

420 .	6
440 .	1
450 .	5
455 .	1
460 .	1
475 .	1
480 .	1
483 .	1
495 .	2
510 .	1
515 .	2
520 .	1
525 .	1
780 .	1
790 .	2
1230 .	1

Range of Valid Data Values: 0 to 1230

Summary Statistics:

Minimum : 0

Maximum : 1230

Mean : 19.388

Standard deviation : 32.363

Variable Format: numeric

***Variable:* Trip departure time**

Location:

Summary Statistics:

Width: 5

Variable Format: character

***Variable:* Trip arrival time**

Location:

Summary Statistics:

Width: 5

Variable Format: character

Variable: Door-to-door travel time (including waits)

Location:	Value	Label	Frequency
Width: 11	0 .	Missing	73
	1 .		771
	2 .		1623
	3 .		2098
	4 .		1196
	5 .		6435
	6 .		690
	7 .		1189
	8 .		1017
	9 .		215
	10 .		5322
	11 .		170
	12 .		419
	13 .		188

14 .	95
15 .	3648
16 .	83
17 .	150
18 .	179
19 .	92
20 .	2341
21 .	43
22 .	124
23 .	73
24 .	42
25 .	1350
26 .	42
27 .	56
28 .	91
29 .	29

30 .	1542
31 .	18
32 .	75
33 .	36
34 .	18
35 .	513
36 .	11
37 .	29
38 .	32
39 .	9
40 .	525
41 .	9
42 .	15
43 .	14
44 .	13
45 .	635

46 .	15
47 .	31
48 .	29
49 .	14
50 .	365
51 .	9
52 .	21
53 .	22
54 .	9
55 .	219
56 .	10
57 .	9
58 .	14
59 .	4
60 .	533
61 .	5

62 .	18
63 .	15
64 .	9
65 .	138
66 .	4
67 .	10
68 .	7
69 .	8
70 .	154
71 .	10
72 .	13
73 .	13
74 .	6
75 .	227
76 .	3
77 .	17

78 .	6
79 .	4
80 .	125
81 .	5
82 .	4
83 .	9
85 .	61
86 .	5
87 .	7
88 .	5
89 .	1
90 .	204
92 .	4
93 .	6
94 .	3
95 .	44

96 .	1
97 .	19
98 .	2
99 .	2
100 .	59
101 .	2
102 .	2
103 .	6
104 .	3
105 .	67
106 .	3
108 .	2
109 .	1
110 .	60
111 .	1
112 .	3

113 .	1
115 .	37
116 .	1
117 .	2
118 .	2
119 .	2
120 .	108
122 .	3
123 .	1
124 .	1
125 .	32
126 .	3
127 .	4
128 .	3
129 .	2
130 .	41

131 .	5
132 .	1
133 .	1
134 .	1
135 .	24
136 .	2
137 .	1
138 .	2
139 .	1
140 .	25
142 .	1
143 .	1
145 .	11
146 .	1
147 .	2
148 .	1

149 .	1
150 .	39
154 .	1
155 .	10
156 .	1
157 .	1
158 .	1
159 .	1
160 .	18
161 .	1
163 .	1
165 .	8
166 .	1
167 .	2
168 .	3
169 .	1

170 .	7
171 .	4
172 .	4
173 .	1
175 .	16
177 .	1
180 .	36
185 .	6
188 .	1
190 .	16
195 .	11
196 .	1
197 .	2
200 .	8
202 .	1
205 .	8

207 .	1
210 .	30
213 .	2
215 .	2
216 .	1
220 .	3
225 .	5
228 .	1
230 .	12
232 .	1
233 .	1
235 .	1
239 .	1
240 .	12
245 .	4
251 .	1

254 .	1
255 .	6
260 .	3
262 .	1
265 .	4
268 .	1
270 .	5
275 .	3
285 .	6
288 .	4
289 .	1
290 .	2
292 .	1
295 .	1
300 .	6
305 .	1

306 .	1
315 .	3
320 .	3
325 .	2
330 .	8
340 .	1
342 .	1
348 .	1
360 .	11
370 .	1
373 .	1
375 .	1
380 .	1
390 .	2
395 .	3
405 .	5

410 .	2
415 .	1
420 .	5
435 .	1
440 .	1
450 .	5
460 .	1
480 .	3
490 .	2
495 .	1
500 .	1
520 .	3
530 .	1
540 .	1
780 .	1
790 .	1

900 .

1

Range of Valid Data Values: 0 to 900

Summary Statistics:

Minimum : 0

Maximum : 900

Mean : 20.077

Standard deviation : 33.025

Variable Format: numeric

Variable: Walking time (reported)

Location:	Value	Label	Frequency
Width: 8	0 .		26850
	1 .		482
	2 .		1093
	3 .		696
	4 .		332
	5 .		2297
	6 .		110
	7 .		250
	8 .		268
	9 .		50
	10 .		1353
	11 .		26
	12 .		108
	13 .		38

14 .	10
15 .	685
16 .	8
17 .	30
18 .	15
19 .	3
20 .	381
21 .	2
22 .	4
23 .	3
24 .	5
25 .	179
26 .	1
27 .	3
28 .	1
29 .	3

30 .	391
32 .	4
33 .	1
35 .	54
36 .	1
37 .	2
39 .	2
40 .	103
41 .	3
42 .	13
43 .	3
44 .	1
45 .	136
46 .	12
47 .	5
48 .	3

50 .	66
52 .	1
53 .	1
55 .	29
57 .	4
60 .	160
62 .	2
63 .	1
65 .	9
70 .	24
71 .	1
72 .	2
75 .	34
80 .	12
83 .	2
85 .	5

87 .	2
90 .	91
92 .	1
94 .	2
95 .	5
97 .	1
100 .	20
105 .	22
107 .	1
109 .	2
110 .	16
115 .	7
120 .	53
122 .	1
125 .	1
127 .	1

130 .	4
132 .	1
135 .	13
140 .	3
143 .	1
145 .	3
150 .	20
160 .	5
165 .	5
170 .	3
171 .	2
175 .	3
180 .	17
190 .	3
200 .	2
205 .	2

210 .	7
220 .	1
225 .	1
240 .	10
245 .	2
255 .	6
270 .	6
285 .	2
290 .	1
300 .	6
315 .	5
320 .	1
330 .	6
355 .	1
360 .	8
375 .	3

380 .	4
405 .	2
410 .	2
420 .	1

Range of Valid Data Values: 0 to 420

Summary Statistics:

Minimum : 0

Maximum : 420

Mean : 4.602

Standard deviation : 19.417

Variable Format: numeric

Variable: Cycling time (reported)

Location:	Value	Label	Frequency
Width: 8	0 .		30625
	1 .		259
	2 .		454
	3 .		606
	4 .		344
	5 .		1100
	6 .		151
	7 .		379
	8 .		204
	9 .		34
	10 .		823
	11 .		18
	12 .		91
	13 .		45

14 .	19
15 .	575
16 .	8
17 .	14
18 .	16
19 .	5
20 .	354
22 .	3
23 .	5
24 .	1
25 .	164
26 .	2
27 .	1
30 .	162
32 .	1
34 .	1

35 .	30
40 .	45
42 .	1
45 .	39
49 .	1
50 .	19
55 .	7
60 .	40
62 .	1
64 .	5
65 .	2
68 .	1
70 .	7
71 .	2
73 .	1
75 .	17

80 .	6
85 .	2
86 .	3
90 .	6
92 .	1
100 .	1
103 .	1
105 .	4
110 .	3
115 .	3
120 .	16
122 .	2
127 .	1
140 .	1
147 .	1
150 .	1

160 .	1
180 .	11
185 .	2
207 .	1
210 .	2
225 .	1
240 .	2
295 .	1
315 .	1
360 .	1
420 .	2
450 .	2

Range of Valid Data Values: 0 to 450

Summary Statistics:

Minimum : 0

Maximum : 450

Mean : 2.029

Standard deviation : 9.896

Variable Format: numeric

Variable: Motorcycling time (reported)

Location:	Value	Label	Frequency
Width: 8	0 .		35833
	1 .		6
	2 .		35
	3 .		53
	4 .		32
	5 .		219
	6 .		9
	7 .		8
	8 .		15
	9 .		14
	10 .		105
	11 .		8
	12 .		20
	13 .		8

15 .	263
18 .	1
20 .	45
21 .	1
22 .	9
23 .	1
24 .	1
25 .	20
26 .	2
27 .	3
28 .	1
30 .	8
32 .	1
35 .	3
38 .	1
40 .	5

43 .	1
45 .	5
50 .	5
55 .	8
60 .	3
65 .	1
70 .	1
75 .	1
90 .	3
120 .	1
180 .	1
195 .	1

Range of Valid Data Values: 0 to 195

Summary Statistics:

Minimum : 0

Maximum : 195

Mean : 0.321

Standard deviation : 2.979

Variable Format: numeric

Variable: Car driver time (reported)

Location:	Value	Label	Frequency
Width: 11	0 .		20914
	1 .		194
	2 .		483
	3 .		1064
	4 .		690
	5 .		2677
	6 .		436
	7 .		658
	8 .		529
	9 .		117
	10 .		2638
	11 .		77
	12 .		227
	13 .		89

14 .	53
15 .	1513
16 .	46
17 .	69
18 .	109
19 .	75
20 .	1206
21 .	39
22 .	60
23 .	25
24 .	25
25 .	588
26 .	19
27 .	17
28 .	23
29 .	12

30 .	622
31 .	8
32 .	15
33 .	13
34 .	4
35 .	272
36 .	6
37 .	5
38 .	9
39 .	8
40 .	249
41 .	2
42 .	4
43 .	5
44 .	6
45 .	224

46 .	6
47 .	11
48 .	4
49 .	3
50 .	141
51 .	1
52 .	3
53 .	2
54 .	1
55 .	37
56 .	3
57 .	1
58 .	3
60 .	162
61 .	1
62 .	1

63 .	2
64 .	2
65 .	17
69 .	1
70 .	33
71 .	2
72 .	1
73 .	2
75 .	33
77 .	1
78 .	2
80 .	18
82 .	1
83 .	2
85 .	5
88 .	1

90 .	40
91 .	1
92 .	2
93 .	1
94 .	1
95 .	6
97 .	1
100 .	3
105 .	11
106 .	1
110 .	5
113 .	1
120 .	13
125 .	4
126 .	1
130 .	3

135 .	3
145 .	1
150 .	8
155 .	1
160 .	2
167 .	1
172 .	1
180 .	3
190 .	2
200 .	1
205 .	1
210 .	3
225 .	2
230 .	1
240 .	1
268 .	1

270 .	2
285 .	1
289 .	1
300 .	1
375 .	1
450 .	1
510 .	1

Range of Valid Data Values: 0 to 510

Summary Statistics:

Minimum : 0

Maximum : 510

Mean : 6.421

Standard deviation : 13.919

Variable Format: numeric

Variable: Car passenger time (reported)

Location:	Value	Label	Frequency
Width: 8	0 .		32043
	1 .		24
	2 .		114
	3 .		268
	4 .		168
	5 .		726
	6 .		84
	7 .		149
	8 .		154
	9 .		16
	10 .		741
	11 .		25
	12 .		73
	13 .		24

14 .	15
15 .	624
16 .	11
17 .	20
18 .	29
19 .	16
20 .	406
21 .	4
22 .	8
23 .	11
24 .	2
25 .	229
26 .	5
27 .	9
28 .	2
29 .	1

30 .	272
31 .	2
32 .	4
33 .	7
34 .	2
35 .	67
36 .	2
37 .	2
38 .	1
39 .	1
40 .	66
42 .	2
43 .	6
45 .	74
46 .	2
47 .	1

48 .	3
49 .	1
50 .	37
51 .	1
52 .	1
55 .	18
56 .	1
58 .	3
60 .	49
65 .	8
66 .	1
70 .	7
73 .	1
75 .	23
77 .	1
80 .	8

85 .	1
90 .	12
95 .	3
97 .	2
100 .	6
105 .	4
110 .	5
115 .	1
120 .	6
125 .	3
126 .	1
130 .	5
135 .	1
140 .	2
145 .	1
150 .	4

155 .	1
160 .	3
163 .	1
165 .	2
167 .	1
170 .	2
172 .	1
180 .	2
185 .	1
190 .	4
200 .	1
205 .	1
210 .	3
225 .	1
240 .	1
270 .	1

275 . 1

360 . 1

1230 . 1

Range of Valid Data Values: 0 to 1230

Summary Statistics:

Minimum : 0

Maximum : 1230

Mean : 2.274

Standard deviation : 11.746

Variable Format: numeric

Variable: Bus time (reported)

Location:	Value	Label	Frequency
Width: 8	0 .		34727
	2 .		9
	3 .		25
	4 .		35
	5 .		295
	6 .		72
	7 .		126
	8 .		79
	9 .		10
	10 .		466
	11 .		20
	12 .		82
	13 .		21
	14 .		14

15 .	266
16 .	24
17 .	10
18 .	8
19 .	2
20 .	237
21 .	6
22 .	2
23 .	1
24 .	1
25 .	46
26 .	2
28 .	3
30 .	49
31 .	1
34 .	1

35 .	18
36 .	1
37 .	2
38 .	2
39 .	3
40 .	9
43 .	4
45 .	8
47 .	1
50 .	6
53 .	1
59 .	2
60 .	9
67 .	1
68 .	1
70 .	2

74 .	2
75 .	4
80 .	3
90 .	2
93 .	1
95 .	2
100 .	2
105 .	2
110 .	1
120 .	4
132 .	1
140 .	1
149 .	1
150 .	1
180 .	3
190 .	1

195 .	3
200 .	3
225 .	5
228 .	1
230 .	2
251 .	1
420 .	2
480 .	1
780 .	1
790 .	1

Range of Valid Data Values: 0 to 790

Summary Statistics:

Minimum : 0

Maximum : 790

Mean : 0.961

Standard deviation : 9.62

Variable Format: numeric

Variable: Railroad time (reported)

Location:	Value	Label	Frequency
Width: 8	0 .		34885
	2 .		1
	3 .		8
	4 .		1
	5 .		16
	6 .		6
	7 .		13
	8 .		3
	10 .		45
	11 .		26
	12 .		32
	13 .		8
	14 .		4
	15 .		111

16 .	1
17 .	8
18 .	11
19 .	14
20 .	186
21 .	7
22 .	43
23 .	13
24 .	7
25 .	62
26 .	4
27 .	2
29 .	3
30 .	168
31 .	1
32 .	7

33 .	8
34 .	3
35 .	36
36 .	2
37 .	2
38 .	3
39 .	21
40 .	245
41 .	17
42 .	10
43 .	32
44 .	26
45 .	112
49 .	4
50 .	67
51 .	3

53 .	14
54 .	1
55 .	7
56 .	1
57 .	2
58 .	4
60 .	77
61 .	2
62 .	7
63 .	10
65 .	2
67 .	1
68 .	5
70 .	11
75 .	11
76 .	1

77 .	3
78 .	1
80 .	4
82 .	2
83 .	6
85 .	12
86 .	3
87 .	1
90 .	72
92 .	2
95 .	28
97 .	5
98 .	1
100 .	13
101 .	2
104 .	1

105 .	6
107 .	2
108 .	1
110 .	13
112 .	1
113 .	2
115 .	3
116 .	1
118 .	1
119 .	1
120 .	25
121 .	1
122 .	2
123 .	1
124 .	18
125 .	3

126 .	1
127 .	1
130 .	2
134 .	2
136 .	1
140 .	1
147 .	1
148 .	2
150 .	9
152 .	1
153 .	1
155 .	2
162 .	1
163 .	1
165 .	5
168 .	2

170 .	1
177 .	1
180 .	9
181 .	4
185 .	2
194 .	1
195 .	2
198 .	1
200 .	2
205 .	1
220 .	1
228 .	1
229 .	1
237 .	2
239 .	2
240 .	3

244 .	1
250 .	1
275 .	3
320 .	2
325 .	2
360 .	4
780 .	1

Range of Valid Data Values: 0 to 780

Summary Statistics:

Minimum : 0

Maximum : 780

Mean : 2.474

Standard deviation : 14.957

Variable Format: numeric

Variable: Other travel time (reported)

Location:	Value	Label	Frequency
Width: 8	0 .		36306
	1 .		5
	2 .		37
	3 .		62
	4 .		2
	5 .		67
	6 .		2
	7 .		7
	8 .		2
	10 .		73
	11 .		2
	12 .		18
	13 .		2
	15 .		33

17 .	1
19 .	1
20 .	13
25 .	12
27 .	1
30 .	22
35 .	7
40 .	10
45 .	6
50 .	8
55 .	6
60 .	12
65 .	1
67 .	2
70 .	1
75 .	7

90 .	5
95 .	1
100 .	1
105 .	6
115 .	1
120 .	6
130 .	1
135 .	3
150 .	1
165 .	1
210 .	5
300 .	2

Range of Valid Data Values: 0 to 300

Summary Statistics:

Minimum : 0

Maximum : 300

Mean : 0.305

Standard deviation : 5.147

Variable Format: numeric

Variable: Sum of all travel times by transport mode in minutes (coded)

Location:	Value	Label	Frequency
Width: 8	1 .	1-5min	12319
	2 .	>5-10min	8488
	3 .	>10-30min	10696
	4 .	>30-60min	3331
	5 .	1-5 Std	1819
	6 .	>5 Std	73

Range of Valid Data Values: 1 to 6

Summary Statistics:

Minimum : 1

Maximum : 6

Variable Format: numeric

Variable: Living area

Location:	Value	Label	Frequency
Width: 11			
	1 .	Frauenfeld	16706
	2 .	Seertücken	20055

Range of Valid Data Values: 1 to 2

Summary Statistics:

Minimum : 1

Maximum : 2

Variable Format: numeric

Variable: Trip number

Location: *Range of Valid Data Values: 1 to 36824*

Width: 11 **Summary Statistics:**

Minimum : 1

Maximum : 36824

Mean : 18434.987

Standard deviation : 10621.148

Variable Format: numeric

Variable: Date

Location:

Summary Statistics:

Width: 11

Minimum : 2003-08-04

Maximum : 2003-12-21

Variable Format: numeric

Variable: Week of survey

Location: *Range of Valid Data Values: 1 to 1384*

Width: 11 **Summary Statistics:**

Minimum : 1

Maximum : 1384

Mean : 686.82

Standard deviation : 398.632

Variable Format: numeric

Variable: Day of week

Location:	Value	Label	Frequency
Width: 11	1 .	Monday	5591
	2 .	Tuesday	5863
	3 .	Wednesday	5526
	4 .	Thursday	5573
	5 .	Friday	5823
	6 .	Saturday	4926
	7 .	Sunday	3459

Range of Valid Data Values: 1 to 7

Summary Statistics:

Variable Format: numeric

Variable: Trip number on that day

Location:	Value	Label	Frequency
Width: 9	1 .		8521
	2 .		8107
	3 .		6301
	4 .		5222
	5 .		3199
	6 .		2261
	7 .		1285
	8 .		789
	9 .		460
	10 .		275
	11 .		151
	12 .		80
	13 .		45
	14 .		30

15 .	15
16 .	9
17 .	4
18 .	1
19 .	1
20 .	1
21 .	1
22 .	1
23 .	1
24 .	1

Range of Valid Data Values: 1 to 24

Summary Statistics:

Minimum : 1

Maximum : 24

Mean : 3.278

Standard deviation : 2.207

Variable Format: numeric

Variable: Purpose coded as in Mobidrive

Location:	Value	Label	Frequency
Width: 8	1 .	Pick up/Drop off	1325
	2 .	Private business	2021
	3 .	Work related	1696
	4 .	School	2487
	5 .	Work	3706
	6 .	Shopping daily	2070
	7 .	Shopping long-term	960
	8 .	Leisure	8702
	9 .	Other	164
	10 .	Home	13630

Range of Valid Data Values: 1 to 10

Summary Statistics:

Minimum : 1

Maximum : 10

Variable Format: numeric

Variable: Purpose coded as in city:mobil

Location:	Value	Label	Frequency
Width: 9	1 .	Work	3700
	2 .	Work related	68
	3 .	Education	4471
	4 .	Further education (leisure)	92
	5 .	Pick up/drop off/attendance	1342
	6 .	Daily shopping	2032
	7 .	Long-term shopping	993
	8 .	Window shopping	80
	9 .	Private business	25
	10 .	Meeting relatives/family	1211
	11 .	Meeting friends	521
	12 .	Group/club meeting	845
	13 .	Private business (doctor, therapy)	25
	14 .	Car care and refuelling	16

15 .	Active sports	1143
16 .	Excursion: nature	652
17 .	Walk or stroll	1189
18 .	Short vacation	228
19 .	Garden/ cottage	136
20 .	Excursion: culture	720
21 .	Disco, pub, restaurant, cinema	1584
22 .	Home	13624
23 .	Other	186
24 .	cemetery	34
25 .	voluntary work	167
26 .	Family duty	37
28 .		1
Sysmiss .		1639

Range of Valid Data Values: 1 to 28

Summary Statistics:

Variable Format: numeric

Variable: Purpose original coding

Location:	Value	Label	Frequency
Width: 11	1 .	Pick up/drop off	1325
	2 .	Service	2021
	3 .	Business	1696
	4 .	Education	2487
	5 .	Work	3706
	6 .	Shopping daily	2070
	7 .	Shopping non-daily	960
	8 .	Miscellaneous	164
	9 .	Home	13630
	10 .	Leisure	8702

Range of Valid Data Values: 1 to 10

Summary Statistics:

Variable Format: numeric

Variable: Leisure purpose

Location:

Summary Statistics:

Width: 50

Variable Format: character

Variable: Other purpose

Location:	Value	Label	Frequency
Width: 33			
	Abfall entsorgen .		3
	Abgeben Militär .		1
	Altglasentsorgung .		1
	Arzttermin .		1
	Auskunft Eltern .		1
	Auto abholen .		1
	Auto abholen aus Service .		1
	Auto abstellen .		1
	Auto tanken .		1
	Auto waschen .		1
	Autoaustausch .		1
	Autoservice .		1
	Bahnhof .		1
	Beerdigung .		11

Besprechung .	1
Besprechung/Sitzung .	1
Bestellung abholen .	1
Beton holen .	1
Betriebsausflug .	7
Bildhauer .	1
Bundesübung .	1
Coiffeur .	1
Dorfmarkt .	3
Einkauf Lang- und kurzfristig .	15
Einkauf kurz- und langfristig .	11
Entsorgung von Glas / Karton .	1
Exkursion .	1
Fahrprüfung .	1
Fahrt über Land .	1
Farbenballvorbereitung .	1

Fassadenreinigung .	1
Feldarbeit .	3
Feuerwehr .	8
Feuerwehr Übung .	3
Feuerwehrrübung .	1
Firmenausflug .	1
Fortbildung .	5
Friedhof .	3
Friedhof Beerdigung .	1
Galadinner .	1
Geschäftsausflug .	5
Gras mähen .	3
Grillfest .	1
Hallenbad mit Schule .	1
Hausbesichtigung .	1
Heuernte .	1

Hochzeit .	3
Holzen .	1
Hospitaton .	1
Hotel .	1
Hotel du Pont .	1
Hotelbezug .	7
Intervision .	1
Jauche ausbringen .	4
Job .	1
Kanti-Jubiläum .	1
Karton Altglas .	1
Konfunti .	1
Lehrerausflug rekognoszieren .	1
Leichenmahl .	1
Massage .	2
Milch bringen .	1

Milch liefern .	1
Milchhütte .	4
Milchmann .	1
Militärdienst .	1
Naturmorgen im Wald .	1
Nebenbeschäftigung .	5
Nisthöhlentransport .	1
OL .	1
Pflaumen ablesen .	1
Physio .	1
Pizza holen .	1
Polizei .	1
Praxisparkplatz .	1
RAV, Stempeln .	1
Religion .	3
Religionsunterricht .	1

Robidogs leeren .	1
Rundgang .	1
Schnupperlehre .	2
Schulanlass .	1
Schulausflug .	1
Schulumzug .	2
Schulvorbereitung .	1
Schwimmunterricht .	1
Servieren .	1
Sitzung .	3
Spitalaufenthalt .	1
Streckenabo lösen .	1
Teamausflug .	9
Termin vereinbaren .	1
Therapie .	1
Tierarzt .	1

Turnunterricht .	1
Verkehrskadetten .	4
Vertrag unterschreiben .	1
Vorstandssitzung Orchester .	1
Vorstellungsgespräch .	3
Wahlhilfe .	1
Weibeldienst .	6
Weinlese .	1
Weiterbildung .	2
Wohnungsbesichtigung .	1
Wümmen .	3
Zahnarzt .	2
Zivildienstanhörung .	1
Zum Hotel .	1
Zurück zu Hotel .	7
abdankung .	1

abfallentsorgung .	1
autopanne .	1
autowerkstatt .	2
beerdigung .	8
begleitung .	2
besichtigung .	1
betriebsausflug .	1
coiffeure .	5
flaschen entsorgen .	1
geburtstagssingen .	1
grünzeug entsorgen .	1
heerenberg .	1
heim-ferien-woche-tessin .	1
herenberg .	1
ink.hund ausführen .	1
jubiläumsveranstaltung .	1

kirchliche Trauung Schwester .	1
klassenlager .	1
lagerhaus .	1
mit Spaziergang durch Bahnhofstr.	1
mitarbeiter verabschiedung .	1
nebenbeschäftigung .	16
probe .	1
schnupperlehre .	2
seminar .	2
sonntagsschule .	1
sporttag .	1
trainings ort verwechselt .	1
via pfarrei-sekretariat .	1
via tankstelle .	1
via thundorferstr./erliwies .	1
waldspaziergang .	1

wandern mit schule .	2
zahnarzt .	3
zivile Trauung .	2
zum Bahnhof .	1
zum Hausarzt .	1
zum bahnhof .	1
zurück ins Hotel .	1
zurück zu Hotel .	14
zurück zum Hotel .	2
zurück zur Unterkunft .	1
Übernachten .	1
Übernachtung bei Kollegin .	1
übernachten .	1

Summary Statistics:

Variable Format: character

Variable: Main mode

Location:	Value	Label	Frequency
Width: 11	0 .	Unknown	0
	1 .	Rail	1877
	2 .	Bus	1300
	3 .	Car driver	15584
	4 .	Car passenger	4423
	5 .	Motorcycle	782
	6 .	Cycle	5544
	7 .	Walking	6832
	8 .	Other	419

Range of Valid Data Values: 0 to 8

Summary Statistics:

Variable Format: numeric

Variable: Main mode aggregated

Location:	Value	Label	Frequency
Width: 8	0 .	unknown	0
	1 .	public transport	3177
	2 .	private transport	20789
	3 .	slow transport (cycle, walking)	12376
	4 .	other	419

Range of Valid Data Values: 0 to 4

Summary Statistics:

Minimum : 1

Maximum : 4

Variable Format: numeric

Variable: Walking distance in meter from parking space/ public transport stop to destination (reported)

Location:	Value	Label	Frequency
Width: 11	0 .	Missing	27324
	1 .		18
	2 .		54
	3 .		102
	4 .		12
	5 .		363
	6 .		6
	7 .		2
	8 .		30
	9 .		1
	10 .		910
	11 .		1
	12 .		14
	14 .		1

15 .	135
17 .	1
18 .	6
19 .	1
20 .	978
22 .	1
25 .	103
30 .	706
35 .	38
40 .	86
45 .	3
50 .	988
60 .	90
70 .	84
75 .	52
80 .	80

85 .	1
90 .	3
100 .	645
110 .	4
120 .	12
130 .	2
140 .	1
150 .	303
160 .	3
170 .	1
180 .	4
200 .	448
220 .	1
230 .	1
250 .	73
260 .	1

300 .	490
350 .	7
400 .	179
450 .	15
480 .	1
500 .	281
510 .	8
550 .	7
560 .	22
600 .	100
650 .	16
700 .	17
750 .	3
800 .	101
850 .	5
900 .	55

1000 .	74
1100 .	2
1150 .	5
1200 .	12
1250 .	4
1300 .	3
1400 .	1
1450 .	4
1500 .	71
1580 .	1
1600 .	1
1664 .	1
1700 .	1
1800 .	2
1900 .	2
2000 .	9

2200 .	2
2500 .	7
3000 .	7
3800 .	1
4900 .	1
5000 .	1
5550 .	2
Sysmiss .	1547

Range of Valid Data Values: 0 to 5550

Summary Statistics:

Minimum : 0

Maximum : 5550

Mean : 36.421

Standard deviation : 160.104

Variable Format: numeric

Variable: trip distance in meter (reported)

Location:	Value	Label	Frequency
Width: 11	-999 .	Missing	326
	10 .		9
	15 .		2
	20 .		58
	30 .		52
	40 .		18
	50 .		230
	60 .		30
	65 .		2
	70 .		13
	80 .		29
	90 .		2
	100 .		349
	110 .		1

111 .	1
120 .	15
130 .	1
150 .	453
160 .	6
175 .	2
180 .	102
200 .	681
250 .	99
260 .	2
280 .	1
300 .	1071
350 .	56
400 .	838
420 .	1
450 .	43

480 .	2
500 .	1179
520 .	2
550 .	8
600 .	371
650 .	23
700 .	330
710 .	17
750 .	32
760 .	2
800 .	824
850 .	64
900 .	345
950 .	53
1000 .	2154
1002 .	1

1030 .	2
1050 .	7
1080 .	2
1100 .	244
1150 .	28
1200 .	674
1225 .	1
1250 .	58
1300 .	299
1350 .	2
1400 .	311
1440 .	1
1500 .	865
1530 .	1
1550 .	3
1600 .	224

1630 .	2
1650 .	2
1664 .	7
1680 .	1
1700 .	140
1750 .	5
1800 .	144
1850 .	18
1900 .	123
2000 .	1947
2010 .	5
2020 .	1
2100 .	150
2200 .	133
2250 .	18
2300 .	137

2350 .	4
2400 .	113
2450 .	2
2500 .	799
2550 .	1
2600 .	69
2700 .	45
2800 .	85
2900 .	38
3000 .	1473
3020 .	5
3100 .	101
3150 .	8
3200 .	74
3300 .	134
3400 .	77

3500 .	398
3550 .	2
3570 .	2
3600 .	53
3650 .	1
3700 .	10
3750 .	2
3800 .	124
3830 .	2
3900 .	44
3960 .	2
4000 .	1607
4020 .	2
4050 .	3
4100 .	29
4200 .	78

4250 .	3
4280 .	1
4300 .	38
4360 .	2
4400 .	33
4500 .	384
4550 .	3
4600 .	78
4650 .	1
4700 .	38
4750 .	5
4800 .	36
4850 .	2
4900 .	19
5000 .	1409
5020 .	2

5030 .	2
5040 .	2
5050 .	11
5080 .	2
5100 .	13
5150 .	3
5200 .	160
5250 .	1
5300 .	26
5400 .	16
5450 .	2
5500 .	182
5550 .	2
5600 .	20
5664 .	2
5700 .	8

5800 .	10
5900 .	9
6000 .	677
6100 .	9
6200 .	25
6250 .	2
6300 .	8
6400 .	9
6450 .	1
6500 .	168
6550 .	2
6600 .	17
6700 .	27
6800 .	10
6900 .	5
7000 .	477

7100 .	12
7150 .	4
7200 .	19
7250 .	2
7300 .	14
7400 .	67
7450 .	2
7500 .	105
7600 .	63
7700 .	16
7800 .	29
7900 .	10
8000 .	632
8080 .	1
8100 .	28
8200 .	29

8300 .	22
8400 .	16
8450 .	2
8500 .	45
8600 .	43
8700 .	34
8750 .	6
8800 .	11
8900 .	9
9000 .	290
9020 .	1
9100 .	10
9150 .	6
9200 .	17
9300 .	9
9400 .	15

9450 .	3
9500 .	69
9600 .	91
9700 .	27
9750 .	2
9800 .	23
9900 .	13
10000 .	711
10003 .	1
10005 .	2
10100 .	29
10200 .	32
10300 .	30
10400 .	20
10500 .	44
10600 .	52

10700 .	10
10800 .	17
10900 .	11
11000 .	143
11100 .	8
11200 .	6
11300 .	12
11400 .	12
11450 .	2
11500 .	30
11600 .	8
11700 .	10
11800 .	11
11900 .	8
12000 .	442
12050 .	1

12100 .	9
12200 .	14
12300 .	6
12350 .	1
12400 .	2
12500 .	49
12600 .	137
12700 .	12
12800 .	10
12900 .	4
13000 .	250
13050 .	4
13100 .	4
13200 .	10
13300 .	9
13400 .	3

13450 .	3
13500 .	45
13600 .	1
13650 .	6
13700 .	2
13800 .	1
13900 .	20
14000 .	129
14050 .	3
14080 .	1
14100 .	4
14200 .	8
14300 .	3
14330 .	1
14400 .	5
14500 .	12

14600 .	3
14700 .	7
14800 .	3
14900 .	5
15000 .	827
15100 .	7
15200 .	11
15300 .	20
15400 .	14
15450 .	1
15500 .	12
15600 .	7
15700 .	13
15800 .	10
15900 .	10
16000 .	214

16100 .	13
16150 .	3
16200 .	11
16300 .	10
16400 .	7
16500 .	19
16600 .	3
16700 .	6
16800 .	8
16900 .	2
17000 .	167
17100 .	10
17150 .	3
17200 .	10
17300 .	19
17400 .	9

17450 .	2
17500 .	101
17600 .	49
17700 .	15
17800 .	7
17900 .	4
18000 .	315
18070 .	2
18100 .	3
18200 .	5
18230 .	2
18300 .	7
18400 .	9
18500 .	8
18600 .	2
18700 .	8

18800 .	4
18900 .	2
19000 .	51
19100 .	1
19200 .	7
19300 .	3
19400 .	1
19500 .	6
19600 .	1
19700 .	3
19800 .	4
19900 .	3
20000 .	568
20003 .	1
20020 .	2
20100 .	9

20200 .	12
20300 .	12
20400 .	2
20500 .	7
20600 .	1
20700 .	1
20800 .	5
20850 .	2
21000 .	88
21010 .	3
21030 .	2
21050 .	2
21100 .	8
21200 .	31
21300 .	2
21400 .	4

21500 .	11
21600 .	8
21800 .	4
21900 .	2
22000 .	140
22100 .	14
22200 .	52
22500 .	27
22600 .	3
22700 .	1
22800 .	1
22900 .	3
23000 .	63
23100 .	6
23150 .	2
23160 .	2

23300 .	5
23400 .	8
23500 .	4
23550 .	1
23600 .	3
23700 .	1
23800 .	2
23850 .	11
23900 .	1
24000 .	65
24200 .	6
24300 .	5
24400 .	10
24500 .	3
24600 .	1
24700 .	5

24800 .	5
24900 .	2
25000 .	374
25100 .	4
25200 .	4
25300 .	3
25400 .	2
25500 .	34
25600 .	4
25700 .	2
25800 .	2
25900 .	3
26000 .	32
26200 .	1
26300 .	7
26400 .	3

26500 .	15
26600 .	2
26700 .	1
26800 .	4
27000 .	58
27100 .	1
27180 .	2
27200 .	2
27300 .	1
27400 .	2
27500 .	9
27600 .	5
27700 .	3
27800 .	3
27850 .	1
27900 .	3

28000 .	74
28050 .	2
28100 .	6
28300 .	6
28500 .	1
28700 .	3
28800 .	5
29000 .	67
29100 .	1
29200 .	1
29300 .	1
29400 .	3
29500 .	8
29600 .	1
29700 .	3
29800 .	1

29900 .	1
30000 .	301
30005 .	1
30020 .	2
30200 .	4
30300 .	3
30450 .	4
30500 .	4
30600 .	1
30800 .	2
30850 .	2
30900 .	2
30980 .	1
31000 .	23
31200 .	3
31500 .	2

31900 .	1
32000 .	100
32010 .	2
32020 .	30
32030 .	2
32100 .	2
32200 .	4
32500 .	1
32600 .	1
33000 .	68
33100 .	2
33200 .	1
33300 .	1
33400 .	1
33500 .	3
33800 .	1

34000 .	36
34020 .	1
34200 .	3
34300 .	2
34400 .	1
34600 .	3
34800 .	2
34900 .	1
35000 .	136
35300 .	1
35500 .	4
35600 .	1
35800 .	2
36000 .	62
36030 .	1
36100 .	6

36200 .	7
36300 .	2
36500 .	1
36700 .	4
36800 .	1
36900 .	1
37000 .	22
37100 .	1
37200 .	3
37300 .	1
37400 .	1
37450 .	1
37500 .	48
37600 .	3
37700 .	1
38000 .	18

38100 .	2
38300 .	4
38600 .	2
38900 .	1
39000 .	34
39100 .	1
39400 .	1
39500 .	2
39600 .	1
40000 .	193
40006 .	2
40100 .	33
40200 .	3
40250 .	1
40300 .	3
40500 .	3

40700 .	2
40800 .	1
40900 .	1
41000 .	14
41200 .	2
41400 .	2
41700 .	1
41800 .	2
42000 .	46
42100 .	1
42150 .	18
42400 .	2
42500 .	15
42600 .	8
42700 .	2
43000 .	24

43200 .	1
43600 .	2
43700 .	2
43900 .	4
44000 .	20
44150 .	8
44200 .	1
44300 .	1
44400 .	1
44500 .	8
44600 .	3
44900 .	1
45000 .	283
45100 .	2
45200 .	3
45800 .	1

46000 .	18
46200 .	3
46400 .	5
46500 .	9
46700 .	1
46750 .	1
46800 .	1
46900 .	2
47000 .	66
47100 .	1
47300 .	1
47400 .	3
47500 .	5
47600 .	4
47700 .	8
47800 .	5

48000 .	33
48100 .	1
48200 .	1
48300 .	1
48400 .	2
48500 .	8
48600 .	4
48800 .	1
49000 .	40
49100 .	3
49300 .	1
49500 .	1
49600 .	8
50000 .	317
50100 .	4
50800 .	1

50900 .	1
51000 .	5
51100 .	1
51400 .	2
51500 .	5
51700 .	2
51900 .	1
52000 .	23
52150 .	1
52300 .	2
52400 .	1
52700 .	1
52900 .	1
53000 .	7
53900 .	1
54000 .	4

54200 .	2
54400 .	2
54500 .	1
54600 .	2
55000 .	58
55100 .	1
55500 .	3
55600 .	4
55700 .	3
55800 .	1
56000 .	85
56500 .	1
56600 .	1
57000 .	8
57300 .	1
57500 .	2

57600 .	2
57900 .	1
58000 .	17
58100 .	1
58200 .	1
58300 .	1
58500 .	2
59000 .	14
59100 .	1
59300 .	2
59600 .	1
60000 .	137
60700 .	2
61000 .	11
61100 .	2
61700 .	1

62000 .	8
63000 .	13
63600 .	1
64000 .	9
64100 .	2
64500 .	2
65000 .	40
66000 .	21
66200 .	1
66900 .	2
67000 .	37
67100 .	2
68000 .	1
68400 .	1
68500 .	1
68600 .	2

69000 .	3
70000 .	33
70500 .	2
71000 .	1
71900 .	1
72000 .	3
72100 .	1
73000 .	33
73650 .	2
73800 .	1
74000 .	2
74300 .	1
74600 .	3
75000 .	17
75400 .	2
75700 .	3

76000 .	21
76100 .	1
76200 .	1
76300 .	1
76800 .	2
77000 .	2
77300 .	1
77700 .	2
78000 .	17
78003 .	1
78900 .	1
79000 .	3
80000 .	30
80650 .	1
80800 .	1
81400 .	1

82000 .	3
82200 .	1
83000 .	4
83700 .	1
83800 .	4
84000 .	2
84800 .	1
85000 .	15
85700 .	1
86000 .	3
87000 .	7
88000 .	2
90000 .	11
90500 .	3
91000 .	3
92000 .	2

93000 .	2
93100 .	2
93200 .	1
94800 .	1
95000 .	6
95500 .	1
95800 .	2
96000 .	6
96100 .	1
96200 .	2
96400 .	1
97000 .	1
98000 .	2
98500 .	2
100000 .	17
100006 .	2

100250 .	2
102000 .	9
102600 .	1
103000 .	1
103200 .	1
104000 .	2
105000 .	6
105500 .	2
106000 .	2
107000 .	1
107800 .	2
108000 .	5
110000 .	32
110300 .	2
110800 .	1
111000 .	4

111700 .	1
112000 .	5
113000 .	2
114004 .	1
114700 .	1
115000 .	9
116000 .	2
117000 .	2
120000 .	7
122100 .	1
122700 .	1
123000 .	2
123500 .	1
124600 .	1
125000 .	13
126000 .	3

126200 .	1
126500 .	1
127200 .	1
127500 .	1
128000 .	3
129000 .	3
130000 .	18
133000 .	1
134700 .	1
135000 .	4
135450 .	1
140000 .	3
142000 .	5
144000 .	1
145000 .	3
148900 .	2

149000 .	2
149030 .	2
150000 .	6
150001 .	1
150003 .	1
150100 .	1
153000 .	1
154000 .	2
155000 .	4
156000 .	2
157000 .	1
158000 .	3
160000 .	7
163000 .	4
165000 .	1
166000 .	1

168000 .	2
170000 .	7
171000 .	1
172000 .	4
175000 .	2
178000 .	1
180000 .	25
181000 .	1
181400 .	2
182000 .	2
183000 .	3
185000 .	2
187400 .	1
190000 .	5
196200 .	1
199000 .	2

200000 .	9
206300 .	4
208000 .	2
208100 .	2
210000 .	4
213000 .	2
214000 .	1
218800 .	2
219000 .	4
221000 .	2
224600 .	2
225000 .	1
235000 .	2
240000 .	1
250000 .	11
260000 .	1

264100 .	2
265000 .	1
267600 .	1
270000 .	12
277600 .	1
278000 .	1
279000 .	4
280000 .	7
285000 .	1
299010 .	2
300000 .	13
305000 .	3
305900 .	1
306000 .	2
311100 .	1
335000 .	1

348300 .	2
350000 .	1
372400 .	1
430000 .	2
521500 .	1
582000 .	1
710000 .	1
797000 .	1
820000 .	1
Sysmiss .	96

Range of Valid Data Values: -999 to 820000

Summary Statistics:

Minimum : -999

Maximum : 820000

Mean : 10830.892

Standard deviation : 24134.335

Variable Format: numeric

Variable: Origin address id

Location: *Range of Valid Data Values: 1 to 36789*

Width: 11 **Summary Statistics:**

Variable Format: numeric

***Variable:* Origin address**

Location:

Summary Statistics:

Width: 39

Variable Format: character

Variable: Origin postal code

Location: *Range of Valid Data Values: 1000 to 79862*

Width: 11 **Summary Statistics:**

Variable Format: numeric

Variable: Origin Municipality

Location:	Value	Label	Frequency
Width: 30			
	A- Feldkirch .		3
	Aadorf .		60
	Aarau .		6
	Aawangen .		11
	Abtwil .		1
	Adlikon .		3
	Affeltrangen .		5
	Affoltern am Albis .		5
	Agno .		6
	Albeuve .		33
	Albis ZH .		1
	Alt St.Johann .		1
	Altdorf (SH) .		2
	Altdorf (UR) .		2

Alten .	5
Altendorf .	1
Alterswilen .	6
Altheim bei Frickingen (D) .	1
Altikon .	15
Altnau .	6
Amden .	1
Amlikon .	2
Ammenhausen .	1
Amriswil .	19
Andelfingen .	27
Andiast .	1
Andwil (SG) .	1
Anetswil .	1
Appenzell .	20
Arbon .	44

Arlesheim .	1
Arnegg .	2
Ascona .	4
Attikon .	2
Au (SG) .	2
Avry-sur-Matran .	1
BREGENZ (A) .	1
BREGENZ (Ö) .	8
Baar .	7
Bachs .	5
Bad Mergentheim .	1
Bad Pfäfers (GR) .	1
Bad Ragaz .	2
Baden .	36
Balsthal .	4
Balterswil .	63

Bargen (SH) .	2
Barzheim .	2
Basadingen .	33
Basel .	23
Bassersdorf .	18
Bauma .	3
Bazenheid .	3
Beatenberg .	1
Beggingen .	1
Beinwil (SO) .	3
Beinwil am See .	1
Bellinzona .	1
Belmont-sur-Lausanne .	4
Benken (SG) .	1
Benken (ZH) .	1
Berg .	1

Berg (SG) .	2
Berg (TG) .	2
Berg am Irchel .	2
Berikon .	1
Beringen .	1
Berlens .	32
Berlingen .	1346
Bern .	93
Berneck .	2
Bertschikon .	5
Bethelhausen .	1
Bettwiesen .	14
Bezau Österreich .	1
Biasca .	2
Biberist .	5
Bibern (SH) .	3

Biberstein .	1
Biel (BE) .	3
Binningen BL .	1
Birmensdorf (ZH) .	1
Bischofszell .	29
Bissegg .	16
Bonau .	4
Bottighofen .	13
Boudevilliers .	1
Boudry .	1
Braunau .	2
Brenzikofen .	1
Brienz (BE) .	7
Brig .	6
Brissago .	2
Bronschhofen .	1

Brugg .	17
Brunnadern .	2
Brünig .	2
Brüttisellen .	1
Bubendorf .	1
Bubikon .	3
Buch .	2
Buch (SH) .	1
Buch am Irchel .	20
Buch bei Frauenfeld .	397
Buchs .	4
Buchs (AG) .	1
Burgdorf .	2
Bussnang .	3
Busswil (TG) .	13
Bächli .	2

Bönigen .	7
Bülach .	29
Bürglen .	3
Bürglen (TG) .	9
Bürglen (UR) .	1
Büdingen (D) .	2
Caslano .	1
Celerina/Schlarigna .	4
Champex .	4
Chiasso .	2
Chur .	15
Châtonnaye .	35
Contone .	2
D - SINGEN .	2
D- BAD HOMBUR .	2
D- Gailingen .	2

D- HALLAU .	1
D- MEERSBURG .	2
D- ROTTWEIL .	1
D- Rielasingen .	1
D- SINGEN .	1
D-BONNDORF .	3
D-GAILINGEN .	29
D-Gailingen .	1
D-HOLZSCHLAG .	3
D-LOTTENBACH .	1
D-RIELASINGEN .	1
D-Rust .	1
Dachsen .	3
Davos .	1
Davos Platz .	2
Derendingen .	2

Dettighofen .	543
Dettighofen bei Lanzenneunforn .	104
Dicken .	2
Diemtigen .	1
Diepoldsau .	3
Diesbach (GL) .	1
Diessenhofen .	129
Dietikon .	4
Dietingen .	1
Dietlikon .	24
Dinhard .	11
Dorf .	1
Dozwil .	2
Dussnang .	5
Dägerlen .	1
Dörflingen .	3

Dübendorf .	35
Dürnten .	6
EVIAN (F) .	4
Ebenalp (Wasserauen) .	1
Ebnat-Kappel .	9
Effretikon .	7
Eglisau .	1
Egnach .	4
Einsiedeln .	15
Elgg .	14
Ellikon an der Thur .	25
Elsau .	26
Embrach .	20
Emmen .	9
Emmetbühl .	1
Engelberg .	2

Engwang .	10
Engwilen .	7
Entlebuch .	2
Erlach .	3
Ermatingen .	91
Ermenswil .	4
Eschenz .	36
Eschikofen .	2
Eschlikofen .	1
Eschlikon .	12
Estavayer-le-Lac .	2
Etagnières .	6
Ettenhausen .	3
Etwilen .	2
FRIEDRICHSHAFEN (D) .	3
Falera .	2

Felben .	3
Felben-Wellhausen .	149
Feuerthalen .	18
Filzbach .	1
Fischenthal .	3
Fischingen .	13
Flaach .	7
Flamatt .	1
Flawil .	1
Flims .	4
Flums .	6
Flurlingen .	1
Flüelen .	1
Fraubrunnen .	1
Frauenfeld .	15185
Freienbach .	1

Fribourg .	1
Friltschen .	1
Fruthwilen .	1
Frutigen .	1
Fällanden .	4
Gachnang .	102
Gais .	3
Gams .	1
Gebenstorf .	2
Genf .	1
Gerlikon .	13
Glarus .	6
Glattbrugg .	3
Glaubenbielipass .	1
Gloten .	1
Gockhausen .	4

Goldach .	2
Goldau .	2
Goldingen .	1
Gommiswald .	2
Gossau (SG) .	47
Gossau (ZH) .	10
Gottshaus .	3
Graltshausen .	1
Greifensee .	2
Grindelwald .	18
Gruyères .	4
Gränichen .	1
Gräslikon .	1
Grüningen .	1
Grüt .	4
Gundetswil .	2

Guntalingen .	10
Guntershausen bei Aadorf .	3
Gächlingen .	2
Gündelhart .	1
Gündelhart-Hörhausen .	5
Güttingen .	2
Habsburg .	2
Hagenbuch .	2
Halden .	2
Hallau .	3
Happerswil-Buch .	1
Hasliberg .	22
Hauptwil .	2
Hausen am Albis .	1
Hefenhausen .	1
Hefenhofen .	1

Heimberg BE .	1
Hemberg .	2
Hemishofen .	5
Hemmental .	3
Henggart .	3
Herbligen .	2
Herden .	1
Herdern .	1054
Hergiswil (NW) .	1
Herisau .	5
Herrliberg .	3
Hettlingen .	31
Hinterhomburg .	3
Hinwil .	4
Hirschthal .	2
Hochfelden .	1

Hohentannen .	2
Hombrechtikon .	24
Homburg .	1372
Horben .	17
Horgen .	1
Horw .	10
Hundwil .	3
Husemersee .	1
HÖHENSCHWAND (D) .	1
Härkingen .	2
Häuslenen .	6
Hörhausen .	320
Hütten .	5
Hüttlingen .	3
Hüttwilen .	1145
Ilanz .	2

Illighausen .	1
Illnau-Effretikon .	4
Ingenbohl .	1
Interlaken .	5
Iselisberg .	10
Islikon .	162
Ittigen .	3
Jakobsbad .	5
Jona .	1
Jonschwil .	8
KONSTANZ (D) .	170
Kaiserstuhl .	5
Kalchrain .	1
Kaltenbach .	7
Kefikon .	2
Kemptthal .	3

Kerzers .	3
Kirchberg (SG) .	3
Kleinandelfingen .	100
Kleine Scheidegg .	2
Kleinteil .	1
Kloten .	35
Koblentz .	4
Kradolf .	5
Kreuzlingen .	338
Köniz .	1
LUINO (I) .	1
La Tour-de-Peilz .	2
Laax .	2
Lancy .	1
Langrickenbach .	2
Lanzenneunforn .	885

Laufen-Uhwiesen .	3
Lauperswil .	23
Lausanne .	8
Lauterbrunnen .	4
Lenggenwil .	2
Lengwil .	36
Lengwil-Oberhofen .	1
Lenk .	4
Lenwil .	1
Lenzburg .	15
Lichtensteig .	6
Liedertswil .	2
Liestal .	1
Lindau .	2
Lipperswil .	6
Lippoldswilen .	1

Littau .	2
Locarno .	9
Lohn (SH) .	2
Lommis .	11
Lufingen .	2
Lugano .	9
Lugano-Savosa .	2
Lungern .	8
Lupfig .	2
Lustdorf .	1
Luzein .	1
Luzern .	57
Luzisteig GR .	1
Luzisteig bei Maienfeld .	2
MEERSBURG (D) .	4
MENZENSCHWAND (D) .	2

Maienfeld .	3
Malans .	6
Malters .	2
Mammern .	34
Mannenbach .	14
Marthalen .	2
Martigny .	8
Matzingen .	66
Matzingen TG .	1
Maur .	2
Maur-Maur .	2
Mauren .	3
Meilen .	19
Meiringen .	5
Meisterschwanden .	1
Melide .	3

Mels .	2
Merishausen .	6
Mettendorf .	2
Mettlen .	1
Migliaglia .	3
Montbovon .	7
Moosleerau .	2
Morschach .	3
Mosnang .	4
Muralto .	4
Murg .	2
MÜNCHEN .	6
MÜNCHEN (D) .	10
Märstetten .	53
Märwil .	4
Mühlrüti .	7

Müllheim .	227
Müllheim-Wigoltingen .	31
Münchwilen .	7
Münchwilen (SG) .	1
Münchwilen (TG) .	35
Neftenbach .	7
Nesslau .	2
Neuchâtel .	1
Neuhausen am Rheinfall .	1
Neukirch an der Thur .	1
Neukirch-Egnach .	1
Neunforn .	2
Neuwilen .	5
Niederbuchsiten .	5
Niederbüren .	4
Niederglatt .	3

Niederneunforn .	1087
Niederwil .	1
Niederwil (TG) .	5
Nottwil .	1
Nussbaumen .	77
Nänikon .	1
Nürens Dorf .	1
Oberaach .	2
Oberbertschikon .	4
Oberburg .	7
Oberdorf (SO) .	1
Oberentfelden .	6
Oberglatt .	5
Oberhofen .	4
Oberhofen bei Kreuzlingen .	5
Oberhörstetten .	2

Oberiberg .	1
Oberneunforn .	2273
Oberohringen .	1
Oberriet (SG) .	2
Oberstammheim .	104
Oberthal .	2
Oberurnen .	1
Oberwil (TG) .	1
Oberwinterthur .	2
Oberägeri .	1
Oensingen .	1
Oerlikon .	2
Oerlingen .	2
Oetwil an der Limmat .	2
Olten .	1
Opfikon .	1

Oppikon .	2
Orselina .	2
Orsières .	8
Ossingen .	321
Osterfingen .	4
Ottoberg .	1
PETTENSASCO (I) .	1
Pfungen .	2
Pfyn .	424
Pfäfers .	1
Pfäffikon .	3
Pfäffikon (ZH) .	1
Ponte Tresa .	7
Pregassona .	1
RANDEGG (D) .	1
RHEINHEIM (D) .	1

RICKENBACH (D) .	2
Rafz .	4
Ramsen .	4
Raperswilen .	6
Rapperswil .	1
Rapperswil (SG) .	4
Realp .	1
Regensdorf .	59
Reinach (AG) .	1
Rheinau .	1
Rheinfall .	1
Rheinfall SH .	1
Rheinfelden .	11
Ricken .	3
Rickenbach .	6
Rickenbach (ZH) .	11

Rickenbach bei Wil .	9
Rickenbach-Attikon .	12
Riehen .	1
Rivera .	2
Romanshorn .	11
Rorbas .	1
Rorschach .	6
Rorschacherberg .	2
Rothenhausen .	1
Rudolfingen .	2
Rutschwil-Dägerlen .	1
Räterschen .	6
Rüfenach .	1
Rümlang .	5
Rüschlikon .	13
Rüti (ZH) .	2

SCHLUCHTSEE (D) .	1
SINGEN (D) .	19
SLOWENIEN .	1
STUTTGART .	1
Saanen .	4
Salen-Reutenen .	1
Salenstein .	37
Samedan .	1
Sargans .	1
Savognin .	10
Schaffhausen .	91
Schaffhausen/Neuhausen .	1
Schattenhalb .	4
Scherzingen .	3
Schinznach Dorf .	2
Schlatt .	3

Schlatt TG .	1
Schlattingen .	6
Schleitheim .	5
Schlieren .	2
Schmerikon .	1
Schneisingen .	3
Schottikon .	4
Schwaderloh .	3
Schwende .	2
Schwyz .	3
Schwägalp .	3
Schönenberg (ZH) .	3
Schönenberg an der Thur .	2
Sedrun .	1
Seegräben .	1
Sempach .	6

Seuzach .	56
Siegershausen .	35
Sihlbrugg .	1
Sirnach .	3
Sitterdorf .	3
Solothurn .	4
Sommeri .	1
Sonterswil .	6
Sool .	2
Speicher .	2
Spiez .	1
Spreitenbach .	5
St. Gallen .	1
St. Luzisteig .	1
St. Peterszell .	8
St.Gallen .	112

St.Margrethen .	3
St.Peterzell .	2
Stammheim .	21
Steckborn .	360
Steg .	2
Stein am Rhein .	44
Stetten (SH) .	2
Stetten SH .	1
Stettfurt .	71
Stettlen .	37
Suhr .	2
Sulgen .	26
Sulz .	3
Sursee .	6
TENGEN (D) .	1
Tecknau .	1

Teufen (AR) .	2
Thal .	1
Thalgraben .	1
Thalheim .	2
Thalheim an der Thur .	20
Thalwil .	1
Thayngen .	3
Therwil .	1
Thun .	7
Thundorf .	9
Tobel .	1
Tramelan .	3
Triboltingen .	3
Trogen .	2
Trub .	1
Truttikon .	18

Trüllikon .	1
Tuggen .	1
Turbenthal .	3
Turgi .	1
Tuttwil .	2
Tägerwilen .	121
Täsch .	1
Uerikon .	3
Uerschhausen .	18
Uesslingen .	62
Uesslingen-Buch .	192
Uetikon am See .	1
Unterhörstetten .	3
Unterstammheim .	59
Urnäsch .	107
Uster .	12

Uzwil .	3
Verbier .	88
Versam .	2
Vevey .	1
Villars VD .	6
Villnachern .	1
Volken .	1
Volketswil .	6
WALDSHUT (D) .	4
WIEN (A) .	1
Wagenhausen .	81
Wagerswil .	2
Wald (ZH) .	1
Waldenburg .	1
Waldkirch .	3
Walkringen .	2

Wallenwil .	3
Wallisellen .	47
Waltalingen .	18
Wartau .	2
Warth .	736
Warth-Weiningen .	5
Warth-weiningen .	1
Wasserauen .	1
Wath .	1
Wattenwil .	1
Wattwil .	26
Weggis .	1
Weiach .	4
Weinfelden .	299
Weingarten .	6
Weinigen .	1

Weiningen .	1
Weiningen (TG) .	509
Weiningen (ZH) .	5
Weissbad .	6
Weissbad AI .	1
Welsikon .	2
Wengen .	2
Wettingen .	6
Wetzikon .	35
Wetzikon (TG) .	1
Wetzikon (ZH) .	41
Widen .	1
Widen AG .	1
Wiesendangen .	21
Wigoltingen .	61
Wil (SG) .	43

Wildberg .	1
Wilderswil .	2
Wildhaus .	5
Wilen .	1
Wilen bei Neunforn .	5
Wilen bei Wil .	2
Willisau Land .	2
Willisdorf .	3
Wimmis .	4
Winterthur .	1038
Winterthur Grütze .	1
Wisen (SO) .	3
Wolhusen .	1
Wollerau .	2
Wuppenau .	2
Wädenswil .	3

Wäldi .	11
Wängi .	49
Wülflingen .	1
Würenlingen .	1
Würenlos .	2
Yverdon .	1
Zell (ZH) .	4
Zermatt .	11
Zihlschlacht .	66
Zollikon .	10
Zug .	50
Zurzach .	25
Zuzwil (BE) .	1
Zäziwil .	1
Zürich .	630
Zürich 58 Flughafen .	17

Zürich Flughafen .	2
baldham (D) .	2
birchwil .	1
brülisau .	1
brünig .	1
cartine di gandria .	1
dinhard .	1
effretikon .	1
genf .	1
guntalingen .	5
haslen AL .	1
hinterhorben .	12
häuslenen .	1
jakobsbad .	4
kronberg .	2
mannenbach .	1

monte lema .	1
oberneunforn .	2
oehningen .	1
ponte cremanaga .	13
ponte cremenaga .	2
raperswilen .	1
rickenbach .	1
rigi-kaltbad .	2
rigi-kulm .	2
räterschen .	4
schwaderloh .	1
stammheim .	1
thalgraben .	1
unterwasser .	1
warth .	1
warth-weiningen .	3

wasserauen .	3
wattwil .	1
wengen .	6
winterthur-seen .	1

Summary Statistics:

Variable Format: character

Variable: Origin accuracy

Location:	Value	Label	Frequency
Width: 6	- .		1
	? .		319
	A1 .		20476
	A1-ptv .		154
	A2 .		4218
	A3 .		747
	AS .		5180
	B .		571
	C1 .		652
	C2 .		185
	CS .		543
	M1 .		1308
	M1-ptv .		23
	M2 .		783

M3 .	51
M3-ptv .	8
O .	1530
O-ptv .	12

Summary Statistics:

Variable Format: character

Variable: Origin x-coordinate

Location: *Range of Valid Data Values: 499077 to 1263257*

Width: 11 **Summary Statistics:**

Variable Format: numeric

Variable: X coordinate of home

Location: *Range of Valid Data Values: 682819 to 719711*

Width: 11 **Summary Statistics:**

Variable Format: numeric

Variable: Origin y-coordinate

Location: *Range of Valid Data Values: 75630 to 564757*

Width: 11 **Summary Statistics:**

Variable Format: numeric

Variable: Y coordinate of home

Location: *Range of Valid Data Values: 264308 to 281526*

Width: 11 **Summary Statistics:**

Variable Format: numeric

Variable: Destination address id

Location: *Range of Valid Data Values: 1 to 36812*

Width: 11 **Summary Statistics:**

Minimum : 1

Maximum : 36812

Mean : 14078.685

Standard deviation : 10649.75

Variable Format: numeric

***Variable:* Destination address**

Location:

Summary Statistics:

Width: 39

Variable Format: character

Variable: Destination postal code

Location: *Range of Valid Data Values: 1000 to 79862*

Width: 11 **Summary Statistics:**

Minimum : 1000

Maximum : 79862

Mean : 8520.31

Standard deviation : 3432.393

Variable Format: numeric

Variable: Destination Municipality

Location:	Value	Label	Frequency
Width: 30			
	A- Feldkirch .		3
	Aadorf .		60
	Aarau .		6
	Aawangen .		11
	Abtwil .		1
	Adlikon .		3
	Affeltrangen .		5
	Affoltern am Albis .		5
	Agno .		6
	Albeuve .		33
	Albis ZH .		1
	Alt St.Johann .		1
	Altdorf (SH) .		2
	Altdorf (UR) .		2

Alten .	5
Altendorf .	1
Alterswilen .	6
Altheim bei Frickingen (D) .	1
Altikon .	15
Altnau .	6
Amden .	1
Amlikon .	2
Ammenhausen .	1
Amriswil .	19
Andelfingen .	27
Andiast .	1
Andwil (SG) .	1
Anetswil .	1
Appenzell .	20
Arbon .	44

Arlesheim .	1
Arnegg .	2
Ascona .	4
Attikon .	2
Au (SG) .	2
Avry-sur-Matran .	1
BREGENZ (A) .	1
BREGENZ (Ö) .	8
Baar .	7
Bachs .	5
Bad Mergentheim .	1
Bad Pfäfers (GR) .	1
Bad Ragaz .	2
Baden .	36
Balsthal .	4
Balterswil .	63

Bargen (SH) .	2
Barzheim .	2
Basadingen .	33
Basel .	23
Bassersdorf .	18
Bauma .	3
Bazenheid .	3
Beatenberg .	1
Beggingen .	1
Beinwil (SO) .	3
Beinwil am See .	1
Bellinzona .	1
Belmont-sur-Lausanne .	4
Benken (SG) .	1
Benken (ZH) .	1
Berg .	1

Berg (SG) .	2
Berg (TG) .	2
Berg am Irchel .	2
Berikon .	1
Beringen .	1
Berlens .	32
Berlingen .	1347
Bern .	94
Berneck .	2
Bertschikon .	5
Bethelhausen .	1
Bettwiesen .	14
Bezau Österreich .	1
Biasca .	2
Biberist .	5
Bibern (SH) .	3

Biberstein .	1
Biel (BE) .	3
Binningen BL .	1
Birmensdorf (ZH) .	1
Bischofszell .	29
Bissegg .	16
Bonau .	4
Bottighofen .	13
Boudevilliers .	1
Boudry .	1
Braunau .	2
Brenzikofen .	1
Brienz (BE) .	7
Brig .	6
Brissago .	2
Bronschhofen .	1

Brugg .	17
Brunnadern .	2
Brünig .	2
Brüttisellen .	1
Bubendorf .	1
Bubikon .	3
Buch .	2
Buch (SH) .	1
Buch am Irchel .	20
Buch bei Frauenfeld .	395
Buchs .	4
Buchs (AG) .	1
Burgdorf .	2
Bussnang .	3
Busswil (TG) .	13
Bächli .	2

Bönigen .	7
Bülach .	29
Bürglen .	3
Bürglen (TG) .	9
Bürglen (UR) .	1
Büdingen (D) .	2
Caslano .	1
Celerina/Schlarigna .	4
Champex .	4
Chiasso .	2
Chur .	15
Châtonnaye .	35
Contone .	2
D - SINGEN .	2
D- BAD HOMBUR .	2
D- Gailingen .	2

D- HALLAU .	1
D- MEERSBURG .	2
D- ROTTWEIL .	1
D- Rielasingen .	1
D- SINGEN .	1
D-BONNDORF .	3
D-GAILINGEN .	29
D-Gailingen .	1
D-HOLZSCHLAG .	3
D-LOTTENBACH .	1
D-RIELASINGEN .	1
D-Rust .	1
Dachsen .	3
Davos .	2
Davos Platz .	2
Derendingen .	2

Dettighofen .	542
Dettighofen bei Lanzenneunforn .	103
Dicken .	2
Diemtigen .	1
Diepoldsau .	3
Diesbach (GL) .	1
Diessenhofen .	129
Dietikon .	4
Dietingen .	1
Dietlikon .	24
Dinhard .	11
Dorf .	1
Dozwil .	2
Dussnang .	5
Dägerlen .	1
Dörflingen .	3

Dübendorf .	35
Dürnten .	6
EVIAN (F) .	4
Ebenalp (Wasserauen) .	1
Ebnat-Kappel .	9
Effretikon .	7
Eglisau .	1
Egnach .	4
Einsiedeln .	15
Elgg .	14
Ellikon an der Thur .	25
Elsau .	26
Embrach .	20
Emmen .	9
Emmetbühl .	1
Engelberg .	2

Engwang .	11
Engwilen .	7
Entlebuch .	2
Erlach .	3
Ermatingen .	91
Ermenswil .	4
Eschenz .	36
Eschikofen .	2
Eschlikofen .	1
Eschlikon .	12
Estavayer-le-Lac .	2
Etagnières .	6
Ettenhausen .	3
Etwilen .	2
FRIEDRICHSHAFEN (D) .	3
Falera .	2

Felben .	3
Felben-Wellhausen .	149
Feuerthalen .	18
Filzbach .	1
Fischenthal .	3
Fischingen .	13
Flaach .	7
Flamatt .	1
Flawil .	1
Flims .	4
Flums .	6
Flurlingen .	1
Flüelen .	1
Fraubrunnen .	1
Frauenfeld .	15183
Freienbach .	1

Fribourg .	1
Frittschen .	1
Fruthwilen .	1
Frutigen .	1
Fällanden .	4
Gachnang .	102
Gais .	3
Gams .	1
Gebenstorf .	2
Genf .	1
Gerlikon .	13
Glarus .	6
Glattbrugg .	3
Glaubenbielipass .	1
Gloten .	1
Gockhausen .	4

Goldach .	2
Goldau .	2
Goldingen .	1
Gommiswald .	2
Gossau (SG) .	47
Gossau (ZH) .	10
Gottshaus .	3
Graltshausen .	1
Greifensee .	2
Grindelwald .	18
Gruyères .	4
Gränichen .	1
Gräslikon .	1
Grüningen .	1
Grüt .	5
Gundetswil .	2

Guntalingen .	10
Guntershausen bei Aadorf .	3
Gächlingen .	2
Gündelhart .	1
Gündelhart-Hörhausen .	5
Güttingen .	2
Habsburg .	2
Hagenbuch .	2
Halden .	2
Hallau .	3
Happerswil-Buch .	1
Hasliberg .	22
Hauptwil .	2
Hausen am Albis .	1
Hefenhausen .	1
Hefenhofen .	1

Heimberg BE .	1
Hemberg .	2
Hemishofen .	5
Hemmental .	3
Henggart .	3
Herbligen .	2
Herden .	1
Herdern .	1053
Hergiswil (NW) .	1
Herisau .	5
Herrliberg .	3
Hettlingen .	31
Hinterhomburg .	3
Hinwil .	4
Hirschthal .	2
Hochfelden .	1

Hohentannen .	2
Hombrechtikon .	25
Homburg .	1371
Horben .	17
Horgen .	1
Horw .	10
Hundwil .	3
Husemersee .	1
HÖHENSCHWAND (D) .	1
Härkingen .	2
Häuslenen .	6
Hörhausen .	321
Hütten .	5
Hüttlingen .	3
Hüttwilen .	1143
Ilanz .	2

Illighausen .	1
Illnau-Effretikon .	4
Ingenbohl .	1
Interlaken .	5
Iselisberg .	10
Islikon .	162
Ittigen .	3
Jakobsbad .	5
Jona .	1
Jonschwil .	8
KONSTANZ (D) .	170
Kaiserstuhl .	5
Kalchrain .	1
Kaltenbach .	7
Kefikon .	2
Kemptthal .	3

Kerzers .	3
Kirchberg (SG) .	3
Kleinandelfingen .	102
Kleine Scheidegg .	2
Kleinteil .	1
Kloten .	36
Koblentz .	4
Kradolf .	5
Kreuzlingen .	338
Köniz .	1
LUINO (I) .	1
La Tour-de-Peilz .	2
Laax .	2
Lancy .	1
Langrickenbach .	2
Lanzenneunforn .	883

Laufen-Uhwiesen .	3
Lauperswil .	23
Lausanne .	8
Lauterbrunnen .	4
Lenggenwil .	2
Lengwil .	36
Lengwil-Oberhofen .	1
Lenk .	4
Lenwil .	1
Lenzburg .	15
Lichtensteig .	6
Liedertswil .	2
Liestal .	1
Lindau .	2
Lipperswil .	6
Lippoldswilen .	1

Littau .	2
Locarno .	9
Lohn (SH) .	2
Lommis .	11
Lufingen .	2
Lugano .	9
Lugano-Savosa .	2
Lungern .	8
Lupfig .	2
Lustdorf .	1
Luzein .	1
Luzern .	57
Luzisteig GR .	1
Luzisteig bei Maienfeld .	2
MEERSBURG (D) .	4
MENZENSCHWAND (D) .	2

Maienfeld .	3
Malans .	6
Malters .	2
Mammern .	34
Mannenbach .	14
Marthalen .	2
Martigny .	8
Matzingen .	66
Matzingen TG .	1
Maur .	2
Maur-Maur .	2
Mauren .	3
Meilen .	19
Meiringen .	5
Meisterschwanden .	1
Melide .	3

Mels .	2
Merishausen .	6
Mettendorf .	2
Mettlen .	1
Migliaglia .	3
Montbovon .	7
Moosleerau .	2
Morschach .	3
Mosnang .	4
Muralto .	4
Murg .	2
MÜNCHEN .	6
MÜNCHEN (D) .	10
Märstetten .	53
Märwil .	4
Mühlrüti .	7

Müllheim .	227
Müllheim-Wigoltingen .	31
Münchwilen .	7
Münchwilen (SG) .	1
Münchwilen (TG) .	35
Neftenbach .	7
Nesslau .	2
Neuchâtel .	1
Neuhausen am Rheinfall .	1
Neukirch an der Thur .	1
Neukirch-Egnach .	1
Neunforn .	2
Neuwilen .	5
Niederbuchsiten .	5
Niederbüren .	4
Niederglatt .	3

Niederneunforn .	1082
Niederwil .	1
Niederwil (TG) .	5
Nottwil .	1
Nussbaumen .	77
Nänikon .	1
Nürens Dorf .	1
Oberaach .	2
Oberbertschikon .	4
Oberburg .	7
Oberdorf (SO) .	1
Oberentfelden .	6
Oberglatt .	5
Oberhofen .	4
Oberhofen bei Kreuzlingen .	5
Oberhörstetten .	2

Oberiberg .	1
Oberneunforn .	2273
Oberohringen .	1
Oberriet (SG) .	2
Oberstammheim .	104
Oberthal .	2
Oberurnen .	1
Oberwil (TG) .	1
Oberwinterthur .	2
Oberägeri .	1
Oensingen .	1
Oerlikon .	2
Oerlingen .	2
Oetwil an der Limmat .	2
Olten .	1
Opfikon .	1

Oppikon .	2
Orselina .	2
Orsières .	8
Ossingen .	321
Osterfingen .	4
Ottoberg .	1
PETTENSASCO (I) .	1
Pfungen .	2
Pfyn .	424
Pfäfers .	1
Pfäffikon .	3
Pfäffikon (ZH) .	1
Ponte Tresa .	7
Pregassona .	1
RANDEGG (D) .	1
RHEINHEIM (D) .	1

RICKENBACH (D) .	2
Rafz .	4
Ramsen .	4
Raperswilen .	6
Rapperswil .	1
Rapperswil (SG) .	4
Realp .	1
Regensdorf .	59
Reinach (AG) .	1
Rheinau .	1
Rheinfall .	1
Rheinfall SH .	1
Rheinfelden .	11
Ricken .	3
Rickenbach .	6
Rickenbach (ZH) .	11

Rickenbach bei Wil .	9
Rickenbach-Attikon .	12
Riehen .	1
Rivera .	2
Romanshorn .	11
Rorbas .	1
Rorschach .	6
Rorschacherberg .	2
Rothenhausen .	1
Rudolfingen .	2
Rutschwil-Dägerlen .	1
Räterschen .	6
Rüfenach .	1
Rümlang .	5
Rüschlikon .	12
Rüti (ZH) .	2

SCHLUCHTSEE (D) .	1
SINGEN (D) .	19
SLOWENIEN .	1
STUTTGART .	1
Saanen .	4
Salen-Reutenen .	1
Salenstein .	37
Samedan .	1
Sargans .	1
Savognin .	10
Schaffhausen .	91
Schaffhausen/Neuhausen .	1
Schattenhalb .	4
Scherzingen .	3
Schinznach Dorf .	2
Schlatt .	3

Schlatt TG .	1
Schlattingen .	6
Schleitheim .	5
Schlieren .	2
Schmerikon .	1
Schneisingen .	3
Schottikon .	4
Schwaderloh .	3
Schwende .	2
Schwyz .	3
Schwägalp .	3
Schönenberg (ZH) .	3
Schönenberg an der Thur .	2
Sedrun .	1
Seegräben .	1
Sempach .	6

Seuzach .	56
Siegershausen .	35
Sihlbrugg .	1
Sirnach .	3
Sitterdorf .	3
Solothurn .	4
Sommeri .	1
Sonterswil .	6
Sool .	2
Speicher .	2
Spiez .	1
Spreitenbach .	5
St. Gallen .	1
St. Luzisteig .	1
St. Peterszell .	8
St.Gallen .	112

St.Margrethen .	3
St.Peterzell .	2
Stammheim .	21
Steckborn .	360
Steg .	2
Stein am Rhein .	44
Stetten (SH) .	2
Stetten SH .	1
Stettfurt .	71
Stettlen .	37
Suhr .	2
Sulgen .	26
Sulz .	3
Sursee .	6
TENGEN (D) .	1
Tecknau .	1

Teufen (AR) .	2
Thal .	1
Thalgraben .	1
Thalheim .	2
Thalheim an der Thur .	20
Thalwil .	1
Thayngen .	3
Therwil .	1
Thun .	7
Thundorf .	9
Tobel .	1
Tramelan .	3
Triboltingen .	3
Trogen .	2
Trub .	1
Truttikon .	18

Trüllikon .	1
Tuggen .	1
Turbenthal .	3
Turgi .	1
Tuttwil .	2
Tägerwilen .	121
Täsch .	1
Uerikon .	3
Uerschhausen .	18
Uesslingen .	61
Uesslingen-Buch .	193
Uetikon am See .	1
Unterhörstetten .	3
Unterstammheim .	59
Urnäsch .	107
Uster .	12

Uzwil .	3
Verbier .	88
Versam .	2
Vevey .	1
Villars VD .	6
Villnachern .	1
Volken .	1
Volketswil .	6
WALDSHUT (D) .	4
WIEN (A) .	1
Wagenhausen .	81
Wagerswil .	2
Wald (ZH) .	1
Waldenburg .	1
Waldkirch .	3
Walkringen .	2

Wallenwil .	3
Wallisellen .	47
Waltalingen .	18
Wartau .	2
Warth .	737
Warth-Weiningen .	5
Warth-weiningen .	1
Wasserauen .	1
Wath .	1
Wattenwil .	1
Wattwil .	27
Weggis .	1
Weiach .	4
Weinfelden .	300
Weingarten .	6
Weinigen .	1

Weiningen .	1
Weiningen (TG) .	508
Weiningen (ZH) .	5
Weissbad .	6
Weissbad AI .	1
Welsikon .	2
Wengen .	2
Wettingen .	6
Wetzikon .	35
Wetzikon (TG) .	1
Wetzikon (ZH) .	42
Widen .	1
Widen AG .	1
Wiesendangen .	21
Wigoltingen .	61
Wil (SG) .	43

Wildberg .	1
Wilderswil .	2
Wildhaus .	5
Wilen .	1
Wilen bei Neunforn .	5
Wilen bei Wil .	2
Willisau Land .	2
Willisdorf .	3
Wimmis .	4
Winterthur .	1041
Winterthur Grütze .	1
Wisen (SO) .	3
Wolhusen .	1
Wollerau .	2
Wuppenau .	2
Wädenswil .	3

Wäldi .	11
Wängi .	49
Wülflingen .	1
Würenlingen .	1
Würenlos .	2
Yverdon .	1
Zell (ZH) .	4
Zermatt .	11
Zihlschlacht .	66
Zollikon .	10
Zug .	50
Zurzach .	25
Zuzwil (BE) .	1
Zäziwil .	1
Zürich .	632
Zürich 58 Flughafen .	17

Zürich Flughafen .	2
baldham (D) .	2
birchwil .	1
brülisau .	1
brünig .	1
cartine di gandria .	1
dinhard .	1
effretikon .	1
genf .	1
guntalingen .	5
haslen AL .	1
hinterhorben .	12
häuslenen .	1
jakobsbad .	4
kronberg .	2
mannenbach .	1

monte lema .	1
oberneunforn .	2
oehningen .	1
ponte cremanaga .	13
ponte cremenaga .	2
raperswilen .	1
rickenbach .	1
rigi-kaltbad .	2
rigi-kulm .	2
räterschen .	4
schwaderloh .	1
stammheim .	1
thalgraben .	1
unterwasser .	1
warth .	1
warth-weiningen .	3

wasserauen .	3
wattwil .	1
wengen .	6
winterthur-seen .	1

Summary Statistics:

Variable Format: character

Variable: Destination accuracy

Location:	Value	Label	Frequency
Width: 6	- .		1
	? .		317
	A1 .		20474
	A1-ptv .		154
	A2 .		4215
	A3 .		747
	AS .		5182
	B .		573
	C1 .		650
	C2 .		185
	CS .		544
	M1 .		1308
	M1-ptv .		23
	M2 .		784

M3 .	51
M3-ptv .	8
O .	1533
O-ptv .	12

Summary Statistics:

Variable Format: character

Variable: Destination x-coordinate

Location: *Range of Valid Data Values: 499077 to 1263257*

Width: 11 **Summary Statistics:**

Minimum : 499077

Maximum : 1263257

Mean : 707114.898

Standard deviation : 19224.872

Variable Format: numeric

Variable: Destination y-coordinate

Location: *Range of Valid Data Values: 75630 to 564757*

Width: 11 **Summary Statistics:**

Minimum : 75630

Maximum : 564757

Mean : 267760.069

Standard deviation : 18322.006

Variable Format: numeric

Variable: Trip destination

Location:	Value	Label	Frequency
Width: 8	0 .	Not at home	21901
	1 .	At home	14860

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Mean : 0.404

Standard deviation : 0.491

Variable Format: numeric

Variable: Frequency of visit

Location:	Value	Label	Frequency
Width: 11	1 .	Never before	1532
	2 .	1-3 times	2411
	3 .	More often	32818

Range of Valid Data Values: 1 to 3

Summary Statistics:

Variable Format: numeric

Variable: Household members travelling along

Location:	Value	Label	Frequency
Width: 11	0 .		28209
	1 .		6759
	2 .		983
	3 .		461
	4 .		241
	5 .		108

Range of Valid Data Values: 0 to 5

Summary Statistics:

Minimum : 0

Maximum : 5

Mean : 0.316

Standard deviation : 0.694

Variable Format: numeric

Variable: Other persons travelling along

Location:	Value	Label	Frequency
Width: 11	0 .		29707
	1 .		3998
	2 .		1556
	3 .		579
	4 .		286
	5 .		193
	6 .		179
	7 .		54
	8 .		54
	9 .		22
	10 .		64
	11 .		28
	12 .		25
	13 .		3

14 . 8

15 . 5

Range of Valid Data Values: 0 to 15

Summary Statistics:

Minimum : 0

Maximum : 15

Mean : 0.395

Standard deviation : 1.167

Variable Format: numeric

Variable: Household member participating

Location:	Value	Label	Frequency
Width: 11	0 .		30956
	1 .		4499
	2 .		655
	3 .		397
	4 .		156
	5 .		96
	6 .		2

Range of Valid Data Values: 0 to 6

Summary Statistics:

Minimum : 0

Maximum : 6

Mean : 0.221

Standard deviation : 0.614

Variable Format: numeric

Variable: Other member participating

Location:	Value	Label	Frequency
Width: 11	0 .		30190
	1 .		2861
	2 .		1358
	3 .		689
	4 .		421
	5 .		304
	6 .		212
	7 .		127
	8 .		164
	9 .		65
	10 .		198
	11 .		37
	12 .		63
	13 .		9

14 .	24
15 .	8
16 .	11
17 .	5
18 .	11
19 .	3
21 .	1

Range of Valid Data Values: 0 to 21

Summary Statistics:

Minimum : 0

Maximum : 21

Mean : 0.521

Standard deviation : 1.643

Variable Format: numeric

Variable: HH member traveling along (coded)

Location:	Value	Label	Frequency
Width: 8	0 .	None	28209
	1 .	One	6759
	2 .	Two	983
	3 .	Three	461
	4 .	Four	241
	5 .	Five and more	108

Range of Valid Data Values: 0 to 5

Summary Statistics:

Minimum : 0

Maximum : 5

Mean : 0.316

Standard deviation : 0.694

Variable Format: numeric

Variable: Other persons travelling along (coded)

Location:	Value	Label	Frequency
Width: 8	0 .	None	29707
	1 .	One	3998
	2 .	Two	1556
	3 .	Three	579
	4 .	Four	286
	5 .	Five and more	635

Range of Valid Data Values: 0 to 5

Summary Statistics:

Minimum : 0

Maximum : 5

Mean : 0.358

Standard deviation : 0.921

Variable Format: numeric

Variable: HH member participating (coded)

Location:	Value	Label	Frequency
Width: 8	0 .	None	30956
	1 .	One	4499
	2 .	Two	655
	3 .	Three	397
	4 .	Four	156
	5 .	Five and more	98

Range of Valid Data Values: 0 to 5

Summary Statistics:

Minimum : 0

Maximum : 5

Mean : 0.221

Standard deviation : 0.614

Variable Format: numeric

Variable: Other member participating (coded)

Location:	Value	Label	Frequency
Width: 8	0 .	None	30190
	1 .	One	2861
	2 .	Two	1358
	3 .	Three	689
	4 .	Four	421
	5 .	Five and more	1242

Range of Valid Data Values: 0 to 5

Summary Statistics:

Minimum : 0

Maximum : 5

Mean : 0.423

Standard deviation : 1.115

Variable Format: numeric

Variable: Group travelling along

Location:	Value	Label	Frequency
Width: 8	0 .		22488
	1 .		8997
	2 .		2534
	3 .		1349
	4 .		532
	5 .		334
	6 .		224
	7 .		63
	8 .		52
	9 .		45
	10 .		62
	11 .		36
	12 .		11
	13 .		21

14 . 8

15 . 5

Range of Valid Data Values: 0 to 15

Summary Statistics:

Minimum : 0

Maximum : 15

Mean : 0.711

Standard deviation : 1.341

Variable Format: numeric

Variable: Group travelling along (coded)

Location:	Value	Label	Frequency
Width: 8	0 .	None	22488
	1 .	One	8997
	2 .	Two	2534
	3 .	Three	1349
	4 .	Four	532
	5 .	Five and more	861

Range of Valid Data Values: 0 to 5

Summary Statistics:

Minimum : 0

Maximum : 5

Mean : 0.668

Standard deviation : 1.105

Variable Format: numeric

Variable: Group participating

Location:	Value	Label	Frequency
Width: 8	0 .		25802
	1 .		5817
	2 .		1795
	3 .		1279
	4 .		554
	5 .		405
	6 .		264
	7 .		155
	8 .		180
	9 .		118
	10 .		175
	11 .		58
	12 .		57
	13 .		34

14 .	21
15 .	8
16 .	6
17 .	13
18 .	10
19 .	7
20 .	2
21 .	1

Range of Valid Data Values: 0 to 21

Summary Statistics:

Minimum : 0

Maximum : 21

Mean : 0.742

Standard deviation : 1.793

Variable Format: numeric

Variable: Group participating (coded)

Location:	Value	Label	Frequency
Width: 8	0 .	None	25802
	1 .	One	5817
	2 .	Two	1795
	3 .	Three	1279
	4 .	Four	554
	5 .	Five and more	1514

Range of Valid Data Values: 0 to 5

Summary Statistics:

Minimum : 0

Maximum : 5

Mean : 0.626

Standard deviation : 1.243

Variable Format: numeric

Variable: Dog travelling alongside, dog_o missings considered as "no"

Location:	Value	Label	Frequency
Width: 8	0 .	No	35416
	1 .	Yes	1345

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Dog travelling along, original

Location:	Value	Label	Frequency
Width: 11	0 .	No	7851
	1 .	Yes	1345
	Sysmiss .		27565

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: When planned

Location:	Value	Label	Frequency
Width: 11	1 .	One of more days in advance	6841
	2 .	During the day	3597
	3 .	Just now	4076
	4 .	Routine/Return home	22247

Range of Valid Data Values: 1 to 4

Summary Statistics:

Variable Format: numeric

Variable: Reported distance [km]

Location: *Range of Valid Data Values: 0 to 820*

Width: 11 **Summary Statistics:**

Minimum : 0

Maximum : 820

Mean : 10.84

Standard deviation : 24.13

Variable Format: numeric

Variable: Crow fly distance [km]

Location: *Range of Valid Data Values: 0.00921954445729289 to 564.356456011624*

Width: 13

Summary Statistics:

Minimum : 0.00922

Maximum : 564.356

Mean : 8.347

Standard deviation : 18.126

Variable Format: numeric

Variable: Trip abroad

Location:	Value	Label	Frequency
Width: 11	0 .	No	36254
	1 .	Yes	507

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Round trip

Location:	Value	Label	Frequency
Width: 11	0 .	No	35157
	1 .	Yes	1604

Range of Valid Data Values: 0 to 1

Summary Statistics:

Variable Format: numeric

Variable: Main mode grouped

Location:	Value	Label	Frequency
Width: 8	1 .	Public transport	3177
	2 .	Car driver and passenger	20789
	3 .	Slow modes	12376
	Sysmiss .		419

Range of Valid Data Values: 1 to 3

Summary Statistics:

Minimum : 1

Maximum : 3

Variable Format: numeric

Variable: Time of departure (decimal system/ minute of the day)

Location: *Range of Valid Data Values: 0 to 1439*

Width: 8 **Summary Statistics:**

Minimum : 0

Maximum : 1439

Mean : 827.741

Standard deviation : 277.521

Variable Format: numeric

Variable: Time of arrival (decimal system/ minute of the day)

Location: *Range of Valid Data Values: 1 to 1440*

Width: 8 **Summary Statistics:**

Minimum : 1

Maximum : 1440

Mean : 844.402

Standard deviation : 278.365

Variable Format: numeric

Variable: Arrival on the next day

Location:	Value	Label	Frequency
Width: 11	0 .	No	36647
	1 .	Yes	114

Range of Valid Data Values: 0 to 1

Summary Statistics:

Minimum : 0

Maximum : 1

Variable Format: numeric

Variable: Shortest time path time

Location: *Range of Valid Data Values: 0.02 to 306.68*

Width: 11 **Summary Statistics:**

Minimum : 0.02

Maximum : 306.68

Mean : 8.646

Standard deviation : 14.922

Variable Format: numeric

Variable: Shortest time path distance

Location: *Range of Valid Data Values: 0.01 to 415.07*

Width: 11 **Summary Statistics:**

Minimum : 0.01

Maximum : 415.07

Mean : 11.121

Standard deviation : 23.041

Variable Format: numeric

Variable: Shortest distance path time

Location: *Range of Valid Data Values: 0.02 to 347.4*

Width: 11 **Summary Statistics:**

Minimum : 0.02

Maximum : 347.4

Mean : 9.971

Standard deviation : 18.181

Variable Format: numeric

Variable: Shortest distance path distance

Location: *Range of Valid Data Values: 0.01 to 403.07*

Width: 11 **Summary Statistics:**

Minimum : 0.01

Maximum : 403.07

Mean : 10.412

Standard deviation : 21.346

Variable Format: numeric

Variable: Shortest distance path distance (coded)

Location:	Value	Label	Frequency
Width: 2			
	1 .	Up to 5km	20506
	2 .	5 to 10 km	4689
	3 .	10 to 25 km	5400
	4 .	25 to 50 km	2603
	5 .	50 to 75 km	676
	6 .	75 to 100 km	184
	7 .	100 km and more	329
	Sysmiss .		2374

Range of Valid Data Values: 1 to 7

Summary Statistics:

Minimum : 1

Maximum : 7

Variable Format: numeric

Variable: Shortest distance path distance (coded finer)

Location:	Value	Label	Frequency
Width: 2			
	0 .	up to 2.5 km	15763
	1 .	2.5 to 5km	4743
	2 .	5 to 10 km	4689
	3 .	10 to 25 km	5400
	4 .	25 to 50 km	2603
	5 .	50 to 75 km	676
	6 .	75 to 100 km	184
	7 .	100 km and more	329
	Sysmiss .		2374

Range of Valid Data Values: 0 to 7

Summary Statistics:

Minimum : 0

Maximum : 7

Variable Format: numeric

Variable: Crow fly distance (coded)

Location:	Value	Label	Frequency
Width: 2			
	1 .	Up to 5km	22659
	2 .	5 to 10 km	3694
	3 .	10 to 25 km	4990
	4 .	25 to 50 km	2335
	5 .	50 to 75 km	338
	6 .	75 to 100 km	114
	7 .	100 km and more	257
	Sysmiss .		2374

Range of Valid Data Values: 1 to 7

Summary Statistics:

Minimum : 1

Maximum : 7

Variable Format: numeric

Variable: crow fly distance (coded finer)

Location:	Value	Label	Frequency
Width: 2			
	0 .	up to 2.5 km	17025
	1 .	2.5 to 5km	5634
	2 .	5 to 10 km	3694
	3 .	10 to 25 km	4990
	4 .	25 to 50 km	2335
	5 .	50 to 75 km	338
	6 .	75 to 100 km	114
	7 .	100 km and more	257
	Sysmiss .		2374

Range of Valid Data Values: 0 to 7

Summary Statistics:

Minimum : 0

Maximum : 7

Variable Format: numeric

Variable: Detour factor reported to crow-fly distance

Location: *Range of Valid Data Values: 0.000431358095390395 to 807.280413152587*

Width: 8

Summary Statistics:

Minimum : 0.000431

Maximum : 807.28

Mean : 1.887

Standard deviation : 8.23

Variable Format: numeric

Variable: Detour factor reported to SDPD

Location: *Range of Valid Data Values: 0.000332198322398472 to 3000*

Width: 8 **Summary Statistics:**

Minimum : 0.000332

Maximum : 3000

Mean : 1.599

Standard deviation : 23.53

Variable Format: numeric

Variable: Detour factor sd to crow fly distance

Location: *Range of Valid Data Values: 0.0891810200761778 to
26.0800684752051*

Width: 8

Summary Statistics:

Minimum : 0.0892

Maximum : 26.08

Mean : 1.398

Standard deviation : 0.795

Variable Format: numeric

Variable: Detour factor st to crow fly distance

Location: *Range of Valid Data Values: 0.0891810200761778 to
26.0800684752051*

Width: 8

Summary Statistics:

Minimum : 0.0892

Maximum : 26.08

Mean : 1.455

Standard deviation : 0.807

Variable Format: numeric

Variable: Detour factor st to SDPD

Location: *Range of Valid Data Values: 0.515151515151515 to 4.75*

Width: 8 **Summary Statistics:**

Minimum : 0.515

Maximum : 4.75

Mean : 1.044

Standard deviation : 0.0998

Variable Format: numeric

Variable: Reported speed

Location: *Range of Valid Data Values: -59.94 to 1800*

Width: 8 **Summary Statistics:**

Minimum : -59.94

Maximum : 1800

Mean : 28.493

Standard deviation : 32.032

Variable Format: numeric

Variable: Reported travel time

Location: *Range of Valid Data Values: -1435 to 900*

Width: 8 **Summary Statistics:**

Variable Format: numeric

Variable: Personal weighting factor to National Travel Survey 2000 (only Thurgau)

Location:	Value	Label	Frequency
Width: 9	0.088735 .		371
	0.169402 .		3018
	0.454494 .		7055
	0.532407 .		3274
	0.831075 .		5739
	0.964988 .		1744
	1.310081 .		14654
	2.395833 .		454
	5.324074 .		124
	6.21142 .		240
	10.115741 .		88

Range of Valid Data Values: 0.088735 to 10.115741

Summary Statistics:

Minimum : 0.0887

Maximum : 10.116

Variable Format: numeric

Variable: Trip weighting factor (scaled at trip level) to National Travel Survey 2000 (only Thurgau)

Location:	Value	Label	Frequency
Width: 9	0.092482283575485 .		371
	0.176555855099502 .		3018
	0.473687304799194 .		7055
	0.554890574762757 .		3274
	0.866171339634825 .		5739
	1.00573949245439 .		1744
	1.36540578744413 .		14654
	2.49700914977748 .		454
	5.54890991654777 .		124
	6.47372858338242 .		240
	10.5429292583328 .		88

Range of Valid Data Values: 0.092482283575485 to 10.5429292583328

Summary Statistics:

Minimum : 0.0925

Maximum : 10.543

Variable Format: numeric

Variable: Route distance aggregated (for analysis by ÖV/IV/Langsam/Sonstige)

Location:	Value	Label	Frequency
Width: 8			
	1 .	Up to 1km	9573
	2 .	>1 to 10km	17413
	3 .	>10 to 100km	8963
	4 .	>100 to 1000km	390
	5 .	>1000km	0
	Sysmiss .		422

Range of Valid Data Values: 1 to 5

Summary Statistics:

Variable Format: numeric