



Social and Aboriginal Statistics Division

# General Social Survey

## Cycle 19: Time Use (2005) User's Guide to the Public Use Microdata File

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Statistics Canada  
Social and Aboriginal Statistics Division

# General Social Survey Cycle 19: Time Use (2005)

Public Use Microdata File Documentation and User's Guide

by Marcel Béchard  
Isabelle Marchand

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## **Symbols**

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.	not available for any reference period
..	not available for a specific reference period
...	not applicable
0	true zero or a value rounded to zero
0 <sup>s</sup>	value rounded to 0 (zero) where there is a meaningful distinction between true zero and the value that was rounded
<sup>p</sup>	preliminary
<sup>r</sup>	revised
x	suppressed to meet the confidentiality requirements of the <i>Statistics Act</i>
E	use with caution
F	too unreliable to be published

**The 2005 General Social Survey - Cycle 19**

**Time Use**

**Public Use Microdata File Documentation**

**and**

**User's Guide**

Revised December 2006

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## **1. Introduction and summary**

This package is designed to enable interested users to access and manipulate the microdata file for the nineteenth cycle of the General Social Survey (GSS), conducted from January through December 2005. It contains information on the objectives, methodology and estimation procedures as well as guidelines for releasing estimates based on the survey. It also gives a description of how to correctly use the microdata files.

The main sample of GSS-19 was distributed over the ten provinces.

Appendix A contains the Approximate Variance Tables with examples of their use. Appendix B includes the questionnaire and Appendix C a document comparing the content of Cycle 19 with Cycle 2, Cycle 7 and Cycle 12. Appendix D contains the data dictionary for the main microdata file and Appendix E contains the main file record layout.

### **1.1 General Social Survey Cycle 19 – Concepts, Methodology and Data Quality Summary**

The information in this section should be used to ensure a clear understanding of the basic concepts that define the data provided in the GSS Cycle 19 Public Use Microdata file, of the underlying methodology of the survey and of key aspects of data quality. This information will provide you with a better understanding of the strengths and limitations of the data, and how they can be effectively used and analyzed. The information may be of particular importance to you when making comparisons with data from other surveys or sources of information and in drawing conclusions regarding change over time, differences between geographic area or differences between sub-groups of the target population. Further detail can be found in the following sections of this document.

#### **1.1.1 Data Sources and Methodology**

The General Social Survey (GSS) program gathers data on social subjects in order to monitor changes in the living conditions and well being of Canadians over time and to provide immediate information on specific social policy issues of current or emerging interest. Cycle 19 of the GSS is the fourth cycle dedicated to the topic of time use – previous cycles were carried out in 1986, 1992, and 1998.

##### **1.1.1.i General Methodology**

The target population for Cycle 19 of the GSS was all persons 15 years of age and older in Canada, excluding:

1. residents of the Yukon, Northwest Territories, and Nunavut;
2. full-time residents of institutions.

Computer assisted telephone interviewing (CATI) was used to collect data for GSS-19. For sampling, the target population was divided into geographic strata. Households were selected using a Random Digit Dialing method that gave each telephone number in a stratum an equal chance of being selected. One person aged 15 or older was randomly selected from each selected household to participate in the survey. Respondents were interviewed in the official language of their choice and interviews by proxy were not



allowed.

### **1.1.1.ii Reference Period**

Data for Cycle 19 of the GSS were collected in 11 monthly samples from January to November 2005 with data collection for the November sample extending until mid-December. The sample was evenly distributed over the 11 months. Questions asked as part of the survey had a variety of reference periods, such as the past week, the past 12 months, and the past 5 years.

### **1.1.1.iii Estimation**

The estimation weights were adjusted using a raking ratio calibration (post-stratification) technique to match Census based population estimates for strata and for provincial age-sex groups.

## **1.1.2 Concepts and Variables Measured**

The survey collected a large number of data items for each selected respondent as well as some information about each member of the respondent's household. The Public Use Microdata File documentation includes an annotated list of all data items included in the file as well as the entire questionnaire used. Section 3 of this documentation gives a detailed summary of the questionnaire content. Here is a brief outline:

Control form

Section 1: General time use

Section 2: Time use diary

Section 3: Child care diary

Section 4: Perceptions of time

Section 5: Unpaid work activities

Section 6: Well-being

Section 7: Main activity of respondent

Section 8: Main activity and education of respondent's spouse/partner

Section 9: Education of respondent's parents

Section 10A: Cultural activities, sports participation activities and physical activity participation

Section 10B: Social networks and trust

Section 11: Transportation

Section 12: Enjoyment

Section 13: Housing characteristics of respondent

Section 14: Other characteristics

For Section 10 and Section 11, the sample was split so that about half the respondents were asked questions in Section 10A and the remaining half were asked the questions in Section 10B and Section 11.

This was done to reduce respondent burden. The questions in Section 10A were about culture, sports and physical activity participation. The questions in section 10B were on Social network and trust, while those in Section 11 were on transportation. The respondents were randomly assigned to the two samples.

These two samples should not be analysed together as no respondent was asked the questions from Section 10A as well as those from Sections 10B and 11.

### **1.1.3 Data Accuracy**

The methodology of this survey was designed to control errors and to reduce their potential effects. However, the results of the survey remain subject to error due to both sampling error (error due to the fact that a sample is observed and is not the whole population) and non-sampling error (the difference between the estimates and the true values not due to sampling).

#### **1.1.3.i Sampling Error**

As the data are based on a sample of persons they are subject to sampling error. That is, estimates based on a sample will vary from sample to sample, and typically they will be different from the results that would have been obtained from a complete census. The potential range of this difference has been estimated for key data and used to produce tables that can be used to estimate the sampling variability of many estimates. These tables and instructions for and examples of their use are found in Appendix A and Section 8 of the Public Use Microdata File Documentation and User's Guide.

As an alternative to the use of the Approximate Variance Tables, a set of "bootstrap" weights and associated programs are being supplied to users so that they will be able to calculate more precise individual variances to assess the quality of estimates. Again, see Section 8 for more details.

#### **1.1.3.ii Non-Sampling Error**

Even a census of the population of interest produces estimates subject to error. While these are called non-sampling errors, estimates from samples still contain errors of this type. Common sources of these errors are imperfect coverage, non-response, response errors, and processing errors.

Coverage of the GSS-19 targeted population by the RDD frame is estimated to be more than 93% complete; rates of telephone service are very high in Canada. These rates are high for virtually all socio-demographic groups, but are lowest among those households with the lowest incomes. As a result persons living in such households are slightly under-represented in the GSS-19 sample. In addition, while every effort was made to avoid non-response, the non-response rate for GSS-19 was 41%. Little or nothing is known about the non-responding cases, and so the results may be biased to the extent that the non-responding cases differ from those that provided responses.

## **2. Objectives of the General Social Survey**

The GSS program, established in 1985, conducts telephone surveys across the 10 provinces. The GSS is recognized for its regular collection of cross-sectional data that allows for trend analysis, and its capacity to test and develop new concepts that address emerging issues.

The two primary objectives of the General Social Survey (GSS) are:

- a) to gather data on social trends in order to monitor changes in the living conditions and well-being of Canadians over time; and
- b) to provide immediate information on specific social policy issues of current or emerging interest.

To meet the stated objectives, the data collected by the GSS are made up of two components: classification and core content. Classification content consists of variables which provide the means of delineating population groups for use in the analysis of core data. Examples of classification variables are age, sex, education, and income.

Core content is designed to measure changes in society related to living conditions and well-being and to supply data to inform specific policy issues. Cycle 19 was the fourth cycle to address the core content time use.

### **3. Content and special features of the GSS Cycle 19**

The content of the questionnaire is outlined below.

#### **Control Form**

This survey used the Random Digit Dialing approach to selecting households. The Control Form gathered information about the household composition, including age, sex, and marital status of members. A respondent was randomly selected from among the eligible persons (people 15 years of age or older) in the household. The relationship of all household members to one another was determined and the main questionnaire completed for the respondent. Proxy interviews were not accepted. Also included in this section was a series of telephone questions used for weighting that asked respondents about the number of telephones numbers in their home and the number that were used for business, computer or fax use only.

#### **Section 1: Perceptions, History and Risk**

This section introduced respondents to the survey. Respondents were asked a few general questions about their time use relating in particular to whether they felt they had enough time to do what they wanted to do.

#### **Section 2: Time use diary**

In this section, information on what the respondent did in a 24-hour period was collected. A diary listing is an efficient way to obtain accurate information on how people use their time. For this survey, the diary listing started at 4:00 in the morning as most people are expected to be asleep at that time.

**Section 3: Child care diary**

This section looked at the time spent by respondents looking after their children. This section was answered only by respondents with children in their household. The child care diary was collected separately because looking after children is an activity that is often done at the same time as another activity, for example preparing meals.

**Section 4: Perceptions of time**

In this section, respondents were asked about their perception of time - whether they felt they spent their time efficiently doing what they wanted to do.

**Section 5: Unpaid work activities**

There were two modules in this section

- i. unpaid work activities
- ii. volunteering and charitable giving.

In the unpaid work activities module, the respondent indicated how many hours they spent doing activities such as housework and yard work the previous week. In the volunteering and charitable giving module, the respondent indicated how much volunteering they had done as well as any charitable donation they made in the last 12 months.

**Section 6: Well-being**

There were four modules in this section

- i. Health and activity limitations
- ii. Main source of stress
- iii. Happiness scale
- iv. Life satisfaction

**Section 7: Main activity of Respondent**

This section focused on the main activity and education of the respondent. For each respondent who was working at the time of the survey or who had worked before, various questions about their job/jobs done in the last 12 months were asked.

**Section 8: Main activity and education of respondent's spouse/partner**

In this section the main activity and education level of the spouse/partner were asked about.

**Section 9: Education of respondent's parents**

In this section the respondent provided information about the education level of his/her parents.

**Sections 10A and 10B:**

For Sections 10 and 11, the sample was split so that about half the respondents were asked questions in Section 10A and the remaining half were asked the questions in Section 10B and 11. This was done to reduce respondent burden. The questions in Section 10A were about culture, sports and physical activity participation while the questions in section 10B were on Social network and trust.

**Section 11: Transportation**

Only the respondents who were asked the questions in Section 10B were asked the questions in Section 11. There were three modules in this section

- i. Driver's license of respondent
- ii. Access to a vehicle
- iii. Public transportation.

**Section 12: Enjoyment**

Respondents were asked to rate their enjoyment of various activities ranging from cleaning the house to going out to movies, plays and sports events.

**Section 13: Housing Characteristics of Respondent**

In this section, respondents were asked about the type of dwelling and their neighbourhood.

**Section 14: Other Characteristics**

The six modules in this section were

- i. Birthplace of respondent
- ii. Birthplace of mother
- iii. Birthplace of father
- iv. Language of respondent
- v. Religion of respondent
- vi. Income of respondent

**4. Survey and sample design**

Data for Cycle 19 of the GSS were collected from January 2005 to December 2005 inclusively. The sample was selected using the Elimination of Non-Working Banks technique and evenly distributed over 11 waves to counterbalance as much as possible the seasonal variation in the information gathered. A description of this method is provided in Section 4.3. The target population is discussed in Section 4.1 and the stratification used in the survey design is outlined in Section 4.2.

## 4.1 Target Population

The target population for the GSS was all persons 15 years of age and over in Canada, excluding:

1. residents of the Yukon, Northwest Territories and Nunavut;
2. full-time residents of institutions.

The survey employed Random Digit Dialing (RDD), a telephone sampling method. Households without telephones were therefore excluded. There is evidence, however, that persons living in such households represent less than 2% of the target population. Interviews were not conducted by cellular telephone so persons with only cellular telephone service were also excluded; again, this group makes up a very small but growing proportion of the population, less than 5% (December 2005).

Survey estimates were adjusted (weighted) to represent all persons in the target population, including those without telephones. The tacit assumption was that, given the small number of people without telephones, their characteristics were not different enough from those of the rest of the target population to have had an impact on the estimates. Since no one without a telephone was in the sample, this assumption cannot be verified using GSS data. The characteristics of the population without telephones was examined using data from the 2004 Survey of Household Spending. Telephone ownership was high among virtually all socio-economic groups, but was lowest among the 4.3% of households with the lowest household income (less than \$10,000). The telephone ownership rate was 91% for this population, while it was over 96% for all other income groups. The proportion of households with only cellular service was highest in the lower income groups: 11% of households with income less than \$10,000 have only cellular service and so only 80% of such households could have been in the GSS-19 sample. This proportion rises to 92% for those households with incomes between \$10,000 and \$20,000, and to greater than 95% for other income groups.

## 4.2 Stratification

In order to carry out sampling, each of the ten provinces was divided into strata; i.e., geographic areas.

Many of the Census Metropolitan Areas (CMAs) were each considered separate strata. This was the case for St. John's, Halifax, Saint John, Montreal, Quebec City, Toronto, Ottawa, Hamilton, Winnipeg, Regina, Saskatoon, Calgary, Edmonton, Vancouver and Victoria. CMAs not on this list are located in Quebec and Ontario. Two more strata were formed by grouping the remaining CMAs in each of these two provinces. Finally, the non-CMA areas of each of the ten provinces were also grouped to form ten more strata. This resulted in 27 strata in all.

The size of the sample for Cycle 19 was 19,597. For each province, minimum sample sizes were determined that would ensure that certain estimates would have acceptably low sampling variability at the stratum level. Once these stratum sample size targets had been met, the remaining sample was allocated to the strata in a way that balanced the need for precision of both national-level and stratum-level estimates.

### 4.3 Elimination of Non-working Banks RDD Design

The Elimination of Non-Working Banks (ENWB) sampling technique is a method of Random Digit Dialing in which an attempt is made to identify all working banks<sup>1</sup> for an area (i.e., to identify all banks containing at least one number that belongs to a household). Thus, all telephone numbers within non-working banks are eliminated from the sampling frame.

For each province, lists of telephone numbers in use were purchased from the telephone companies and lists of working banks were extracted. Each bank was assigned to a stratum within its province.

In each stratum, a simple random sample without replacement of telephone numbers was selected by choosing a simple random sample with replacement of banks from the frame, and then randomly generating the last two digits for each bank to obtain the telephone number. The entire sample of telephone numbers was produced before the first day of interviewing for each wave of collection. Therefore, a prediction of the percentage of numbers dialed that would reach a household had to be made (this is known as the "hit rate").

For Cycle 19 of the GSS, 47.7% of the numbers dialed reached households. An attempt was made to conduct a GSS interview with one randomly selected person from each household.

## 5. Collection

Computer assisted telephone interviewing (CATI) was used to collect data for the GSS, using Random Digit Dialing methods. Respondents were interviewed in the official language of their choice. Interviews by proxy were not allowed. Data collection began in January 2005 and continued through to December 2005. The sample was evenly distributed over the eleven waves to counterbalance as much as possible the seasonal variation in the information gathered. The overall response rate during collection for Cycle 19 was 58.6%.

All interviewing took place using centralized telephone facilities in four of Statistics Canada's regional offices, with calls being made from approximately 09:00 until 21:00, Monday to Saturday inclusive. The four regional offices were: Sherbrooke, Halifax, Edmonton and Winnipeg. Interviewers were trained by Statistics Canada staff in telephone interviewing techniques using CATI, survey concepts and procedures. The majority of interviewers had previous experience interviewing for the GSS.

It would be too lengthy to include all the survey manuals as part of this documentation package.

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<sup>1</sup> A bank of telephone numbers is a set of 100 numbers with the same first eight digits (i.e. the same Area Code-Prefix-Bank ID). Thus 613-951-9180 and 613-951-9192 are in the same bank, but 613-951-9280 is in a different bank.

However, more information can be obtained from Statistics Canada (see Section 9). The two manuals below were used in the survey:

GSS Cycle 19 Time Use Interviewer's Manual

GSS Cycle 19 Time Use Coding Manual

## **6. Processing**

### **6.1 Data Capture**

Using CATI, responses to survey questions were entered directly into computers as the interview progressed. The CATI data capture program allowed a valid range of codes for each question and built-in edits, and automatically followed the flow of the questionnaire. The information output by the CATI system was transmitted electronically to Ottawa.

### **6.2 Coding**

Several questions allowing write-in responses had this information coded into either new unique categories, or to a listed category if the write-in information duplicated a listed category. Where possible (e.g., occupation, industry, language, education, country of birth, religion), the coding followed the standard classification systems as used in the Census of Population.

### **6.3 Edit and Imputation**

All survey records were subjected to computer edits throughout the course of the interview. The CATI system principally edited flow of the questionnaire and identified out of range values. As a result, such problems could be immediately resolved with the respondent. If the interviewer was unable to correctly resolve the detected errors, it was possible for the interviewer to bypass the edit and forward the data to head office for resolution. All interviewer comments were reviewed and taken into account in head office editing.

Head office edits performed the same checks as the CATI system as well as more detailed edits. Due to the nature of the survey, imputation was not appropriate for most items. Records with missing or incorrect information were, in a small number of cases, corrected or obtained deterministically from other information on the questionnaire.

The flow editing carried out by head office followed a 'top down' strategy, in that whether or not a given question was considered "on path" was based on the response codes to the previous questions. If the response codes to the previous questions indicated that the current question was "on path", the responses, if any, to the current question were retained, though "don't know" was recoded as 9 (99 or 999, etc.) and refusals were recoded as "Not Stated", i.e. 8 (98 or 998, etc.); if, however, a response was missing to the current question, it was coded as "Not Stated", i.e. 8 (98 or 998, etc.). If the response codes to the previous questions indicated that the current question was "off path" because the respondent was clearly identified as belonging to a sub-population for which the current question was inappropriate or not of interest, the current question was coded as "Not Applicable", i.e. 7 (97 or 997, etc.).



Non-response was not permitted for those items required for weighting. Values were imputed in the rare cases where either of the following was missing: sex or number of residential telephone lines. The imputation was based on a detailed examination of the data and the consideration of any useful data such as the ages and sexes of other household members, and the interviewer's comments. The number of residential telephone lines was assumed to be one (1) when the respondent failed to provide the information.

## 6.4 Creation of Combined and Derived Variables

A number of variables on the file were derived from information collected on the questionnaires. In some cases, the derived variables are straightforward and involve collapsing of categories. In other cases, two or more variables were combined to create a new variable. The data dictionary identifies which variables are derived and the nature of their derivation.

## 6.5 Amount of Detail on Microdata File

In order to guard against disclosure, the amount of detail included on this file is less than is available on the master file retained by Statistics Canada. Variables with extreme values have been capped and information for some variables has been aggregated into broader classes (e.g., occupation, religion). In rare cases, certain variables have been modified in order to protect the confidentiality of respondents.

## 7. Estimation

When a probability sample is used, as is the case for the GSS, the principle behind estimation is that each person selected in the sample represents (in addition to himself/herself) several other persons not in the sample. For example, in a simple random sample of 2% of the population, each person in the sample represents 50 persons in the population. The number of persons represented by a given person in the sample is usually known as the weight or weighting factor of the sampled person.

GSS Cycle 19 estimates can be made from the microdata file. This file contains questionnaire responses and associated information from 19597 respondents.

Four weighting factors were placed on the Main File. They are listed and explained below:

**WGHT\_PER:** This is the basic weighting factor for analysis at the person level, i.e. to calculate estimates of the number of persons (non-institutionalized and aged 15 or over) having one or several given characteristics. WGHT\_PER should be used for all person-level estimates. For example, to estimate the number of persons who say their health is excellent, the value of WGHT\_PER should be summed over all records with this characteristic.

**WGHT\_HSD:** This weighting factor can be used to estimate the number of households with a given characteristic. For example, to estimate the number of households that live in low-rise apartments, WGHT\_HSD should be summed over all records with this characteristic.

As was mentioned in Section 1.1.2, the respondents were split (randomly) into two approximately equal samples for Sections 10 and 11. The respondents in one sample were asked the questions in Section 10A and the respondents in the other sample were asked the questions in Section 10B and Section 11. As a result of the splitting the sample for Sections 10 and 11, the following two weights were created.

**WGHT\_CSP:** This is the weighting factor for analysis at the person level created using the sample of persons asked the questions in Section 10A – culture, sports participation and physical activity. For example, to estimate the number of persons who used library services as a leisure activity in the last 12 months, WGHT\_CSP should be summed over all records with this characteristic. This weight is zero for respondents who were not asked this section i.e. completed Sections 10B and 11.

**WGHT\_SNT:** This is the weighting factor for analysis at the person level created using the sample of persons asked the questions in Sections 10B and 11. To estimate the number of persons with a particular characteristic, WGHT\_SNT should be summed over all records with this characteristic. This weight is zero for respondents who completed Section 10A.

## 7.1 Weighting of Persons

We view each cycle of the General Social Survey as being composed of a number of independent surveys - one per wave of collection. Wherever possible, therefore, we weight each survey independently so that the data collected for each wave contributes to the estimates in proportion to the Canadian population at that time. When the sample size for a particular wave is not large enough, the records for two or more months are grouped together at certain stages of the weighting process.

A self-weighting sample design is one for which the weights of each unit in the sample are the same. The GSS sample for Cycle 19 was selected using the Elimination of Non-Working Banks (ENWB) sampling technique, which has such a design, with each telephone number within a stratum having an equal probability of selection.

This probability is equal to:

$$\frac{\text{Number of telephone numbers} \\ \text{sampled within the stratum}}{\text{Total number of possible} \\ \text{telephone numbers within the stratum}}$$

(The total number of possible telephone numbers for a stratum is equal to the number of working banks for a stratum times 100).

### 1) Basic Weight Calculation

Each working (in service) telephone number (responding and non-responding) in the RDD sample was assigned a weight equal to the inverse of its probability of selection. This weight was calculated independently for each stratum-wave group as follows:

Number of possible telephone numbers  
in each stratum-wave group

Number of sampled telephone numbers  
in each stratum-wave group

## 2) Two-Stage Adjustment

Weights for responding telephone numbers were adjusted to represent non-responding telephone numbers. This was done independently within each stratum-wave group.

Non-responding telephone numbers were grouped into two types; those with some auxiliary information available (in particular, a complete roster of household members) and those with no auxiliary information.

This non-response adjustment was done in two stages. In the first stage, adjustment was made for complete non-response (i.e., households for which no auxiliary information was available). In the second stage, adjustment was made for partial non-response. These households had some auxiliary information which was used to model propensity to respond. The combination of these two adjustments is referred to as Factor 1.

Non-responding telephone numbers were then dropped.

## 3) Household Weight Calculation

The weight from Step 2 was used as an initial household weight. For households with more than one residential telephone number (i.e. not used for business, fax or computer purposes only), this weight was adjusted downwards to account for the fact that such households had a higher probability of being selected. The weight for each household was divided by the number of residential telephone numbers that serviced the household.

$$\text{Factor 2} = \frac{1}{\text{Number of non-business telephone numbers}}$$

This produces a household weight = Basic Weight \* Factor 1 \* Factor 2.

## 4) Person Weight Calculation

A person weight was then calculated for the respondent by multiplying the household weight by the number of persons in the household who were eligible to be selected for the survey (i.e. the number of persons 15 years of age or older).

This produces a person weight = Basic Weight \* Factor 1 \* Factor 2 \* Number of eligible household members.

## 5) Adjustment of Person Weight to External Totals

The person weights were adjusted several times using a raking ratio procedure. This procedure ensures that, based on the survey's total sample, estimates produced that should match certain external reference totals do indeed match them. Two sets of external references were used for this survey, both of them population totals: for stratum by wave, and for age-sex groups by province.

It should be noted that persons living in households without telephone service are included in the external references even though such persons were not sampled.

### 5a) Regional Office (RO) - Stratum - Wave Adjustment

An adjustment was made to the person weights on records within each stratum per wave in order to make population estimates consistent with projected population counts. This was done by multiplying the person weight for each record within the stratum by the following ratio:

$$\frac{\text{Projected population count} \\ \text{for the RO-stratum-wave}}{\text{Sum of the person weights for} \\ \text{the RO-stratum-wave}}$$

When sample sizes were small (< 15), adjacent wave's data for the same stratum were combined before this adjustment was made.

### 5b) Province - Age - Sex Adjustment

The next weighting step was to ratio adjust the weights to agree with projected province-age-sex population distributions. Projected population counts were obtained for males and females within the following sixteen age groups:

15-19,	20-24,	25-29,	30-34,
35-39,	40-44,	45-49,	50-54,
55-59,	60-64,	65-69,	70-74,
75-79,	80-84,	85-89,	90 +

For each of the resulting classifications the person weights for records within the classification were adjusted by multiplying by the following ratio:

$$\frac{\text{Projected population count} \\ \text{for the province-age-sex group}}{\text{Sum of the person weights of records} \\ \text{for the province-age-sex group}}$$

where,

$$\text{Projected population count} = \frac{\begin{array}{l} \text{Nov 2005} \\ \Sigma \text{ Projected population count for province-age-sex group} \\ \text{Jan 2005} \end{array}}{11}$$

When sample sizes were small, adjacent age group data for the same province and sex were combined before this adjustment was made.

### 5c) Province-Day-Month

The next step was to adjust the weights to agree with the projected province-day-month population distribution. To ensure that the counts were large enough, data were combined in groups of two months, three in the case of September, October and November. This collapsing of data was done before the adjustments were made.

The person weight for each record was multiplied by

$$\frac{\begin{array}{l} \text{Projected population count} \\ \text{for the Province-day-month} \\ \text{Sum of the person weights for} \\ \text{the Province-day-month} \end{array}}{\text{Sum of the person weights for the Province-day-month}}$$

### 5d) Raking Ratio Adjustments

The weights of each respondent were adjusted several times using a raking ratio procedure. This procedure ensured that estimates produced for RO-Stratum-Wave, Province-Age-Sex totals and Province-Day-Month would agree with the projections. This adjustment was made by repeating steps 5a), 5b) and 5c) of the weighting procedures until each repetition of the step made a minimal adjustment to the weights.

### 6) Final Person Weight

The weight produced at the end of 5) is the final person weight WGHT\_PER placed on the Main File.

## 7) Household Weight:

The person is considered the basic unit of analysis and many steps have been taken to ensure that the person weight is consistent with external references, as can be seen above in its derivation. Sometimes, however, estimates of the number of households will be required, so an approximation of a household weight has been included on the Main File. It is simply the person weight divided by the number of household members eligible for selection in the survey, i.e. those aged 15 or over. The latter variable is called DVELLIG:

$$\text{WGHT\_HSD} = \text{WGHT\_PER} / \text{DVELLIG}^2$$

Note that the adjustments performed on the person weight such as the raking ratio make WGHT\_HSD preferable to the preliminary household weight mentioned in 3) above.

## 8) Person weight based on the split sample

To take into account the sample split for Sections 10A, 10B and 11, two additional person weights WGHT\_CSP and WGHT\_SNT were created. These weights were both created as in the case of WGHT\_PER except that no adjustments were made based on province-day-month.

WGHT\_CSP is zero for respondents who were not asked the questions in Section 10A and WGHT\_SNT is zero for respondents who were not asked the questions in Sections 10B and 11.

## 7.2 Weighting Policy

Users are cautioned against releasing unweighted tables or performing any analysis based on unweighted survey results. As was discussed in Section 7.1, there were several weight adjustments performed that depended on the province, stratum, age and sex of the respondent. Sampling rates as well as non-response rates varied significantly from province to province, and non-response rates varied with demographic characteristics. For example, non-respondents are often more likely to be males and more likely to be younger. In the responding sample, 3.1% were males between the ages of 15 and 19, while in the overall population, approximately 4.2% were males between 15 and 19. Therefore, it is clear that unweighted sample counts cannot be considered to be representative of the survey target population.

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<sup>2</sup> DVELLIG is not included on the microdata files.

Contact was made or attempted with 33470 households during the survey. From these households, 19597 usable responses were obtained, for a response rate of 58.6% (when it is assumed that all of the households for which there was no response were "in scope", i.e., had at least one eligible member). The distribution of types of non-response and response is shown in the table below:

Total sample of households	33470 <sup>a</sup>	100%
1 Households not reached	4822	14.4 %
2 Household refusal	4882	14.6 %
3 Other household non-response	558	1.7 %
4 Selected person refusal	1326	4.0 %
5 Other person level non-response	2285	6.8 %
6 Responses	19597	58.6 %

<sup>a</sup>:33470 is the total number of households based on the model which assumes the true hit rates are like those observed in GSS17 before streamlining changes were introduced.

Lines 1, 2, and 3 above represent non-response that occurred at the household level; in total there were 10262 household non-responses, 30.7% of the sample of households. Line 1 indicates the number of households that could not be reached during the entire survey period ("ring-no-answer" households). As contact was never established with these 4822 households, some of them may in reality be out of scope.

Lines 4 and 5 represent non-response that occurred after the respondent for the household had been selected. In total there were 3,611 of these person level non-responses, 10.8% of the sample of households. The 'other non-response' categories include cases where a response could not be obtained due to language difficulties or other problems.

### 7.3 Types of Estimates

Two types of 'simple' estimates are possible from the results of the General Social Survey. These are qualitative estimates (estimates of counts or proportions of people possessing certain qualities or characteristics) and quantitative estimates involving quantities or averages. More complex estimation and analyses are covered in Section 7.4.

#### 7.3.1 Qualitative Estimates

It should be kept in mind that the target population for the GSS was non-institutionalized persons 15 years of age or over, living in the ten provinces. Qualitative estimates are estimates of the number or proportion of this target population possessing certain characteristics. The number of people (4,866,612) who describe their state of health as excellent (HLTHSTAT=1, derived from HAL\_Q110) is an example of this kind of estimate. These estimates are readily obtained by summing the person weights (WGHT\_PER) of the records possessing the characteristic of interest. This estimate does not, however, adjust for non-response to the question in any way. If we make the assumption that those who either refused to answer the question or who responded 'don't

know' have the same distribution as those who responded, then an adjusted estimate can be made. To do this, the proportion of the target population with this characteristic is estimated by ignoring the respondents with a 'Not stated' or 'Don't know' answer to question HAL\_Q110 and calculating the ratio of the total of the weights of those respondents who answered that their state of health was 'excellent' (HAL\_Q110=1) to that of all respondents who answered the question (HAL\_Q110=1, 2, 3, 4, or 5). This proportion is then multiplied by the size of the target population to produce the final estimate (it should be noted that this adjustment does not have to be done, but it can be if needed):

$$4,895,705 = 26,095,819 \times \frac{4,866,612}{25,940,744}$$

When the proportion of responses that are 'don't know' or 'refused' is high the differences between the two estimates will be large.

Another example of a qualitative estimate is the number of people (7,770,864) who regularly have trouble going to sleep or staying asleep (SLEEPROB = '1', derived from HAL\_Q210). Again this estimate does not adjust for non-response to the question in any way. The adjustment is done and a final estimate produced by following the same method used in the previous example. We end up with the final estimate being:

$$7,816,978 = 26,095,819 \times \frac{7,770,864}{25,941,874}$$

### 7.3.2 Quantitative Estimates

Some variables on the General Social Survey microdata files are quantitative in nature (e.g. age, number of paid vacation days taken in the past 12 months). From these variables, it is possible to obtain such estimates as the average number of paid vacation days taken in the past 12 months. These quantitative estimates are of the following ratio form:

$$\text{Estimate (average)} = X / Y$$

#### Example 1

The numerator (X) is a quantitative estimate of the total of the variable of interest (for example, the number of weeks worked in the past 12 months) for a given sub-population (for example, males in Ontario who worked in the past 12 months). In this example, X would be calculated by multiplying the person weight (WGHT\_PER) by the variable of interest (WKWE) when it is known,  $1 \leq WKWE \leq 52$ , (i.e. not equal to '97', '98' or '99'), and summing this product over all records for males in Ontario who worked i.e. SEX=1 and PRV=35 and  $1 \leq WKWE \leq 52$ , which yields 176,347,864.

The denominator (Y) is the qualitative estimate of the number of persons within that sub-population (males in Ontario who worked in the past 12 months). In this example, Y would be calculated by summing the person weight (WGHT\_PER) over all male respondents in Ontario with  $1 \leq WKWE \leq 52$ , yielding 3,888,748.



The two estimates X and Y are derived independently and then divided to provide the quantitative estimate. The average number of weeks is then calculated to be:

$$\frac{176,347,864}{3,888,748} = 45.3$$

### Example 2

The numerator (X) is a quantitative estimate of the total of the variable of interest (for example, the number of vacation days taken in the past 12 months) for a given sub-population (for example, males in BC who took a paid vacation in the past 12 months). In this example, X would be calculated by multiplying the person weight (WGHT\_PER) by the variable of interest (MAR\_Q171) when it is known,  $1 \leq \text{MAR\_Q171} \leq 180$ , (i.e. not equal to '997', '998' or '999'), and summing this product over all records for males in BC who took a paid vacation i.e. SEX=1 and PRV=59 and  $(1 \leq \text{MAR\_Q171} \leq 180)$ , which yields 11,386,573.

The denominator (Y) is the qualitative estimate of the number of persons within that sub-population (males in BC who took paid vacation in the past 12 months). In this example, Y would be calculated by summing the person weight (WGHT\_PER) over all male respondents in BC with  $1 \leq \text{MAR\_Q171} \leq 180$ , yielding 1,165,915.

The two estimates X and Y are derived independently and then divided to provide the quantitative estimate. The average number of paid vacation days is then calculated to be:

$$\frac{11,386,573}{1,165,915} = 9.77$$

## 7.4 Guidelines for Analysis

As is detailed in Section 4 of this document, the respondents from the GSS do not form a simple random sample of the target population. Instead, the survey had a complex design, with stratification and multiple stages of selection, and unequal probabilities of selection of respondents. Using data from such complex surveys presents problems to analysts because the survey design and the selection probabilities affect the estimation and variance calculation procedures that should be used.

The GSS used a stratified design, with significant differences in sampling fractions between strata. Thus, some areas are over-represented in the sample (relative to their populations) while some other areas are relatively under-represented; this means that the unweighted sample is not representative of the target population, even if there were no non-response. Non-response rates may vary by demographic group, making the unweighted sample even less representative.

The survey weights must be used when producing estimates or performing analyses in order to account as much as possible for the geographic over- and under-representation and for the under- or over- representation of age-sex groups or months of the year in the unweighted file. While many analysis procedures found in statistical packages allow weights to be used, the meaning or definition of the weight in these procedures often differs from that which is appropriate in a sample survey framework, with the result that while in many cases the estimates produced by the packages are correct, the variances that are calculated are almost meaningless.

For many analysis techniques (for example linear regression, logistic regression, estimation of rates and proportions, and analysis of variance), a method exists which can make the variances calculated by the standard packages more meaningful. If the weights on the data, or on the subset of the data that is of interest, are rescaled so that the average weight is one (1), then the variances produced by the standard packages will be more reasonable; they still will not take into account the stratification and clustering of the sample's design, but they will take into account the unequal probabilities of selection. This rescaling can be accomplished by dividing each weight by the overall average weight before the analysis is conducted.

Section 8 describes sampling variability and data reliability in more detail and Appendix A gives a series of tables that can be used to estimate the sampling variability of many qualitative estimates of totals and proportions.

## 7.5 Methods of Estimation and Interpretation of Estimates

### 7.5.1 Estimating Numbers of Persons by Using WGHT\_PER on the Main File

As previously mentioned, a basic person weight has been assigned to each sampled individual and, as described in section 7.1, these weights have been adjusted to reflect the age and sex composition of the various provincial populations as estimated by Statistics Canada for each month covered by Cycle 19.

$$\begin{array}{rcll}
 19597 & & & \\
 \Sigma & \text{WGHT\_PER} & = & 26,095,819 \\
 i=1 & & & \\
 & & = & \text{an estimate of the number of persons 15 years of age and older in} \\
 & & & \text{the population.}
 \end{array}$$

In general, when an estimate is based on the unit of observation being the person, the Main File and WGHT\_PER should be used. Examples of this are the average number of weeks worked by persons aged 25-29, the percentage of persons who consider themselves to be alcoholic, and the number of people aged between 25 and 44 who volunteered in the past 12 months.

The last example would be calculated as follows: WGHT\_PER would be summed up for all records on the main file with  $3 \leq \text{AGEGR10} \leq 4$  and  $\text{VCG\_Q300} = 1$  to find that 3,682,645 people aged 25-44 volunteered in the 12 months prior to the survey.

### **7.5.2 Section 10A: Estimating Numbers of Persons using WGHT\_CSP**

As has been mentioned before (Sections 3 and 7), about half of the respondents were asked the questions in Section 10A and the other half asked the questions in Section 10B and Section 11. The weighting factor WGHT\_CSP should be used when estimating the number of people for questions in Section A.

For example, to estimate the number of people who read a newspaper as a leisure activity in the last 12 months, WGHT\_CSP should be summed over the number of records with  $\text{LCA\_Q110} = 1$ . The number of people who read a newspaper as a leisure activity in the last 12 months is 22,402,664.

### **7.5.3 Sections 10B and 11: Estimating Numbers of Persons using WGHT\_SNT**

The weighting factor WGHT\_SNT should be used when estimating the number of people for questions in Sections 10B and 11. For example, when estimating the number of people who have used public transportation at least once a week in the past 12 months, WGHT\_SNT should be summed over all records with  $\text{PTR\_Q120} \leq 3$ , yielding an estimate of 3,997,643 people.

### **7.5.4 Estimating Numbers of Households by Using WGHT\_HSD on the Main File**

The weighting factor WGHT\_HSD should be used when estimating the number of households. For example, when estimating the number of households in Newfoundland, WGHT\_HSD would be summed over all records with  $\text{PRV}=10$ , yielding an estimate of 209,065 households.

## **8. Release guidelines and data reliability**

It is important for users to become familiar with the contents of this section before publishing or otherwise releasing any estimates derived from the General Social Survey microdata files.

This section of the documentation provides guidelines to be followed by users. With the aid of these guidelines, users of the microdata files should be able to produce figures consistent with those produced by Statistics Canada and in conformance with the established guidelines for rounding and release. The guidelines can be broken into four broad sections: Minimum Sample Sizes for Estimates; Sampling Variability Policy; Sampling Variability Estimation; and Rounding Policy.

### **8.1 Minimum Sample Size for Estimates**

Users should determine the number of records on the particular microdata file which contribute to the calculation of a given estimate. This number should be at least 15 in the case of persons. When the number of contributors to the weighted estimate is less than this, the weighted estimate should generally not be released regardless of the value of the Approximate Coefficient of Variation. If it is, it should be with great caution and the insufficient number of contributors associated with the estimate should be prominently noted.

### **8.2 Sampling Variability Guidelines**

The estimates derived from this survey are based on a sample of persons. Somewhat different figures might have been obtained if a complete census had been taken using the same questionnaire, interviewers, supervisors, processing methods, etc. as those actually used. The difference between the estimates obtained from the sample and the results from a complete count taken under similar conditions is called the sampling error of the estimate.

Errors which are not related to sampling may occur at almost every phase of a survey operation. Interviewers may misunderstand instructions, respondents may make errors in answering questions, the answers may be incorrectly entered into the CATI system, and errors may be introduced in the processing and tabulation of the data. These are all examples of non-sampling errors.

Over a large number of observations, randomly occurring errors will have little effect on estimates derived from the survey. However, errors occurring systematically will contribute to biases in the survey estimates. Considerable time and effort was made to reduce non-sampling errors in the survey. Quality assurance measures were used at each step of the data collection and processing cycle to monitor the quality of the data. These measures included the use of highly skilled interviewers, extensive training of interviewers with respect to the survey procedures and questionnaire, observation of interviewers to detect problems of questionnaire design or misunderstanding of instructions, and coding and edit quality checks to verify the processing logic.

#### **8.2.1 Non-Sampling Errors**

A major source of non-sampling errors in surveys is the effect of non-response on the survey results. The extent of non-response varies from partial non-response (failure to answer just one or a few questions) to total non-response. Total non-response occurred because either the interviewer was unable to contact the respondent, no member of the household was able to provide the information (perhaps due to a language problem), or the respondent refused to participate in the survey. Total non-response was handled by adjusting the weight of households who responded to the survey to compensate for those who did not respond.

In most cases, partial non-response to the survey occurred when the respondent did not understand or misinterpreted a question, refused to answer a question, or could not recall the requested information.

### 8.2.2 Sampling Errors

Since it is an unavoidable fact that estimates from a sample survey are subject to sampling error, sound statistical practice calls for researchers to provide users with some indication of the magnitude of this sampling error.

Although the exact sampling error of the estimate, as defined above, cannot be measured from sample results alone, it is possible to estimate a statistical measure of sampling error, the standard error, from the sample data.

Using the standard error, confidence intervals for estimates (ignoring the effects of non-sampling error) may be obtained under the assumption that the estimates are normally distributed about the true population value. The chances are about 68 out of 100 that the difference between a sample estimate and the true population value would be less than one standard error, about 95 out of 100 that the difference would be less than two standard errors, and virtually with certainty that the differences would be less than three standard errors.

Since the absolute size of the sampling error of an estimate is often less important than its relative size (relative to the estimate itself) the standard error is not always the best measure of sampling error. For example, a standard error of 10 for an estimate of 20 would generally be taken as indicating that the estimate is a poor one, while the same standard error for an estimate of 1,000 would generally indicate a good estimate. For this reason the size of the sampling error is often expressed relative to the size of the estimate, as the coefficient of variation (c.v.). The coefficient of variation of an estimate is obtained by dividing the standard error of the estimate by the estimate itself, and the resulting fraction is usually expressed as a percentage. In the above example, the first estimate has a c.v. of 50% (10/20), while the second has a c.v. of 1% (10/1,000).

In order to provide a means of assessing the quality of many estimates, Statistics Canada has produced a set of Approximate Sampling Variability Tables for the GSS. These tables can be used to obtain approximate coefficients of variation for categorical-type estimates and proportions. More precise estimates of the sampling variability of estimates can be produced with the bootstrap method using bootstrap weights that have been created for this survey. See Section 8.3 for more details.

### 8.2.3 Guidelines for Release of Estimates

When considering releasing and/or publishing an estimate from the microdata file, users should consult the table below and follow the guideline that matches the coefficient of variation of the estimate.

Type of Estimate	Coefficient of Variation	Policy Statement
1. With Moderate Sampling Variability	0.0% to 16.5%	Estimates can be considered for general unrestricted release. No special notation is required.
2. With High Sampling Variability	16.6% to 33.3%	Estimates can be considered for general unrestricted release but should be accompanied by a warning cautioning users of the high sampling variability associated with the estimates.
3. With Very High Sampling Variability	33.4% or over	Estimates should generally not be released, but when they are it should be with great caution and the very high sampling variability associated with the estimate should be prominently noted.

Note: The sampling variability guidelines should be applied to rounded estimates.

### 8.3 Estimates of Variance

Variance estimation is described separately for qualitative and quantitative estimates.

#### 8.3.1 Sampling Variability for Qualitative Estimates

Derivation of the sampling variability of each of the qualitative estimates which could be generated from the survey would be an extremely costly procedure, and for most users, an unnecessary one. Consequently, approximate measures of sampling variability, in the form of tables, have been developed for use and are included in Appendix A ("Approximate Variance Tables"). These tables were produced using the coefficient of variation formula based on a simple random sample. Since the design of Cycle 19 of the General Social Survey was not a simple random sample, a factor called the Design Effect has been introduced into the variance formula.

The Design Effect for an estimate is the actual variance for the estimate (taking into account the design that was used) divided by the variance that would have resulted if the estimate had been derived from a simple random sample. The Design Effect used to produce the Approximate Variance Tables has been determined by first calculating Design Effects for a wide range of characteristics and then choosing among these a conservative value which will not give a false impression of high precision. These Design Effects are specified in the Table 1 below.

Table 1: **Design Effects**

<u>Geographic Area</u>	<u>Person Design Effect</u>	<u>Sample Split = 1*</u>	<u>Sample Split = 2**</u>
Canada	1.48	1.46	1.57
Newfoundland and Labrador	1.32	1.26	1.33
Prince Edward Island	1.27	1.76	1.23
Nova Scotia	1.22	1.27	1.24
New Brunswick	1.29	1.37	1.27
Quebec	1.30	1.30	1.37
Ontario	1.26	1.28	1.38
Manitoba	1.25	1.24	1.26
Saskatchewan	1.25	1.31	1.24
Alberta	1.26	1.19	1.21
British Columbia	1.28	1.30	1.47
Atlantic Region	1.42	1.45	1.47
Prairie Region	1.28	1.29	1.31

\*Sample split = 1: corresponds to the sample of respondents who answered Section 10A

\*\*Sample split = 2: corresponds to the sample of respondents who answered Sections 10B and 11.

Approximate variance tables for estimates using WGHT\_PER, WGHT\_CSP and WGHT\_SNT are provided at the Canada and provincial levels as well as for the Atlantic and Prairie Regions.

It should be noted that all coefficients of variation in these tables are approximate and therefore unofficial. However, more precise estimates of the sampling coefficients of variation for specific variables may be obtained using "bootstrap" weights and associated programs. The types of estimates supported include 'aggregates' or 'totals', proportions, ratios, differences between 'aggregates' or 'totals', as well as more sophisticated types of analyses such as estimates of coefficients from linear regressions and logistic regressions, among others.

The use of variable-specific variance calculation instead of the table-based approximations may allow users to feel more certain of the quality of their estimates, especially those with coefficients of variation estimated from the tables in the "Very High Sampling Variability" range (see the guidelines regarding the release of the survey estimates on preceding pages).

### **8.3.2 Sampling Variability for Quantitative Estimates**

Approximate variances for quantitative variables cannot be as conveniently summarized. As a general rule, however, the coefficient of variation of a quantitative total will be larger than the coefficient of variation of the corresponding qualitative estimate (e.g., the number of persons contributing to the quantitative estimate). If the corresponding qualitative estimate has high sampling variability, then the quantitative total will in general have high sampling variability as well.

### **8.3.3 Bootstrap Method for Variance Estimation**

In order to determine the quality of the estimate and to calculate the CV, the standard deviation must be calculated. Confidence intervals also require the standard deviation of the estimate. The GSS uses a multi-stage survey design and calibration, which means that there is no simple formula that can be used to calculate variance estimates. Therefore, an approximate method was needed. The bootstrap method is used because the sample design and calibration needs to be taken into account when calculating variance estimates. The bootstrap method does this, and with the use of the Bootvar program, discussed in the next subsection, is a method that is fairly easy for users.

The GSS uses the mean bootstrap method described by W. Yung (Variance estimation for public use microdata files; Symposium 97, New Directions in Surveys and Censuses: Proceedings, p. 91-95. Statistics Canada (1997)).

Independently, in each stratum, a simple random sample of  $(n-1)$  of the  $n$  units in the sample is selected with replacement. Note that since the selection is with replacement, a unit may be chosen more than once. This step is repeated  $R$  times to form  $R$  bootstrap samples. An average initial bootstrap weight based on the  $R$  samples is calculated for each sample unit in the stratum. The entire process (selecting simple random samples, recalculating weights for each stratum) is repeated  $B$  times, where  $B$  is large, yielding  $B$  different initial bootstrap weights. The GSS typically uses  $R=25$  and  $B=500$ , to produce 500 bootstrap weights.

These weights are then adjusted according to the same weighting process as the regular weights: non response adjustment, calibration and so on. The end result is 500 final bootstrap weights for each unit in



the sample. The variation among the 500 possible estimates based on the 500 bootstrap weights is related to the variance of the estimator based on the regular weights and can be used to estimate it.

There are a number of reasons why a user may need to calculate the coefficient of variation of estimates with the bootstrap method. A few are given below.

First, if a user desires estimates at a geographic level smaller than the province (for example, at the urban/rural level), then the Approximate Variance tables provided are not adequate. Coefficients of variation of these estimates may be obtained using "domain" estimation techniques through the Bootstrap variance program. Second, should a user require more sophisticated analyses such as estimates of coefficients from linear regressions or logistic regressions, the Approximate Variance tables will not provide correct associated coefficients of variation. Although some standard statistical packages allow sampling weights to be incorporated in the analyses, the variances that are produced often do not take into account the design properly and/or calibration of the weights, whereas the Bootstrap variance program does so. Third, for estimates of quantitative variables, separate tables are required to determine their sampling error. Since most of the variables for the General Social Survey are categorical in nature, this has not been done. Thus, users wishing to obtain coefficients of variation for quantitative variables must do so through the Bootstrap variance program.

#### **8.3.4 Bootvar Program for Variance Estimation**

Statistics Canada has developed a program that can perform Bootstrap variance estimation: the Bootvar program.

The Bootvar program is available in both SAS and SPSS formats. It is made up of macros that compute variances for totals, ratios, differences between ratios and for linear and logistic regression.

The Bootvar program is provided with bootstrap weights and a document explaining how to modify and use the program to suit user's needs.

Contact individuals listed in section 9 to obtain the most recent version of the Bootvar program.

### **8.4 Rounding**

In order that estimates produced from the General Social Survey microdata files correspond to those produced by Statistics Canada, users are urged to adhere to the following guidelines regarding the rounding of such estimates. It may be misleading to release unrounded estimates, as they imply greater precision than actually exists.

### **8.4.1 Rounding Guidelines**

- 1) Estimates of totals in the main body of a statistical table should be rounded to the nearest thousand using the normal rounding technique (see definition in Section 8.4.2).
- 2) Marginal sub-totals and totals in statistical tables are to be derived from their corresponding unrounded components and then are to be rounded themselves to the nearest thousand units using normal rounding.
- 3) Averages, proportions, rates and percentages are to be computed from unrounded components and then are to be rounded themselves to one decimal using normal rounding.
- 4) Sums and differences of aggregates and ratios are to be derived from corresponding unrounded components and then rounded to the nearest thousand units or the nearest one decimal using normal rounding.
- 5) In instances where, due to technical or other limitations, a different rounding technique is used, resulting in estimates different from Statistics Canada estimates, users are encouraged to note the reason for such differences in the released document.

### **8.4.2 Normal Rounding**

In normal rounding, if the first or only digit to be dropped is 0 to 4, the last digit to be retained is not changed. If the first or only digit to be dropped is 5 to 9, the last digit to be retained is raised by one. For example, the number 8499 rounded to thousands would be 8000 and the number 8500 rounded to thousands would be 9000.

## 9. Additional information

Additional information about this survey can be obtained from the individuals listed below. Data from the survey is available through published reports, special request tabulations, and this micro data file. The microdata file is available from the Social and Aboriginal Statistics Division of Statistics Canada at a cost of \$2140.00. Tabulations can be obtained at a cost that will reflect the resources required to produce the tabulation.

Subject Matter  
Marcel Béchard  
Social and Aboriginal Statistics Division  
(613) 951-6115  
[Marcel.Bechard@statcan.ca](mailto:Marcel.Bechard@statcan.ca)

Sample Selection Procedures, Weighting and Estimation  
Isabelle Marchand  
Household Survey Methods Division  
(613) 951-4703  
[Isabelle.Marchand@statcan.ca](mailto:Isabelle.Marchand@statcan.ca)

## **Appendix A**

### **Approximate Variance Table**

## Approximate variance tables

By using the Approximate Variance Tables and the following rules, users should be able to determine approximate coefficients of variation for **qualitative\*** estimates or combinations of such estimates such as percentages, ratios, differences between totals and differences between ratios. Note that these tables are not appropriate for determining variances for quantitative\* estimates.

There are tables for each geographic area.

These tables are for the general adult population (aged 15 years and over) and any subpopulation thereof.

The geographic areas are Canada, the ten provinces and the Atlantic and Prairie Regions.

As noted in 8.2, estimates having cv's of more than 33.3% are not releasable. In addition, as mentioned in 8.1, each estimate should be derived from at least 15 respondents in order to be released, regardless of the approximate coefficient of variation.

The approximate variance tables in this appendix include:

- 1) Canada, provincial and regional level tables for estimates of numbers of persons calculated using WGHT\_PER.
- 2) Canada, provincial and regional level tables for estimates of numbers of persons calculated using WGHT\_CSP (tables identified by 'split sample 1').
- 3) Canada, provincial and regional level tables for estimates of numbers of persons calculated using WGHT\_SNT (tables identified by 'split sample 2').

Users must ensure that they have chosen the appropriate table for their particular estimate.

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\* With the term 'qualitative estimates', we are referring to estimated population counts of persons possessing a characteristic measured by the survey. These estimated population counts are the estimated totals for an implicit indicator variable for the quality or characteristic of interest. For each person, this implicit variable is either 1 (when the person has the characteristic) or 0 (when the person does not have the characteristic). When the variable associated with the estimate can take on values other than 0 or 1 for each person, i.e. there is a count or quantity for each person, we refer to the estimate as "quantitative", e.g. average personal income or average size of household (number of members).

## Rules for Obtaining Approximate Variances

The following rules should enable the user to determine the approximate coefficients of variation from the Approximate Variance Tables for estimates of the number, proportion or percentage of the surveyed population possessing a certain characteristic and for ratios and differences between estimates.

As noted in Section 8.1, each estimate should be derived from at least 15 respondents in order to be released, regardless of the Approximate Coefficient of Variation.

### Rule 1: Estimates of Numbers Possessing a Characteristic (Aggregates)

The coefficient of variation (cv) depends only on the size of the estimated aggregate itself. On the Approximate Variance Table, locate the estimated aggregate in the left-most column of the table (headed "Numerator of Percentage") and follow the asterisks across to the first figure encountered. This figure is the estimated coefficient of variation.

#### Example 1:

*A user estimates that in Canada 426,373 females aged 15 years and over describe their state of health as poor compared to other people their age (question HAL\_Q110=5). How does the user determine the approximate coefficient of variation for this estimate?*

*Refer to the approximate variance table for Canada level estimates. The estimated aggregate does not appear in the left-most column (the 'Numerator of Percentage' column), so it is necessary to use the closest figure, namely 450,000. The coefficient of variation for an estimated aggregate is found by referring to the first non-asterisk entry for that row, in this case 6.6%. This cv falls within the range of cv's for 'Unqualified' estimates (i.e. 0.0% - 16.5%, pg. A-9) allowing the estimate to be released without restriction.*

### Rule 2: Estimates of Percentages or Proportions Possessing a Characteristic

The coefficient of variation of an estimated percentage or proportion depends on both the size of the percentage or proportion and the size of the total upon which the percentage is based. Estimated percentages or proportions are relatively more reliable than the corresponding estimates of the numerators of the percentages, particularly if the percentages are 50 percent or more. (Note that in the tables the cv's decline in value reading from left to right).

When the percentage or proportion is based upon the total population of the geographic area covered by the table, the cv of the percentage or proportion is the same as the cv of the numerator of the percentage. In this case, Rule 1 can be used.

When the percentage or proportion is based upon a subset of the total population (e.g., those in a particular age-sex group), reference should be made to the percentage (across the top of the table) and to the numerator of the percentage or proportion (down the left side of the table). The intersection of the appropriate row and column gives the coefficient of variation.

### Example 2:

*A user estimates that in Canada 3.22% of females aged 15 years and over describe their state of health as poor compared to others their age (HAL\_Q110=5). This is the expression of the estimate obtained in Example 1 as a percentage of all females aged 15 years and over in Canada. How does the user determine the approximate coefficient of variation for this estimate?*

*Refer to the approximate variance table for Canada level estimates. Because the estimate is a percentage which is based on a subset of the population covered by the table, it is necessary to use both the percentage (3.22%) and the numerator portion of the percentage (426,373) to determine the approximate coefficient of variation. Since the numerator does not appear in the left-most column (the 'Numerator of Percentage' column), it is necessary to use the figure closest to it, namely 450,000. Similarly, the percentage estimate does not appear among the column headings, so it is necessary to use the figure closest to it, namely 2.0%. The figure at the intersection of the row and column selected, namely 6.6%, is the coefficient of variation. This cv falls within the range of cv's for 'Unqualified' estimates (i.e. 0.0% - 16.5%, pg. A-9) allowing the estimate to be released without restriction.*

### Rule 3: Ratios

In the case where the numerator is a subset of the denominator, the ratio should be converted to a percentage and Rule 2 applied. This would apply, for example, to the case where the denominator is the number of males and the numerator is the number of males who read a newspaper during the past week.

In the case where the numerator is not a subset of the denominator, the coefficient of variation of the ratio of two estimates is approximately equal to the square root of the sum of squares of each coefficient of variation considered separately. That is, the standard deviation of a ratio

$$R = X / Y \quad \text{is} \quad \text{sd}(R) = R * (\text{cv}(X)^2 + \text{cv}(Y)^2)^{1/2}$$

The coefficient of variation of R is approximately:

$$\begin{aligned} \text{cv}(R) &= \text{sd}(R) / R \\ &= (\text{cv}(X)^2 + \text{cv}(Y)^2)^{1/2} \end{aligned}$$

This formula will tend to overstate the error if X and Y are positively correlated and understate the error if X and Y are negatively correlated.

### Example 3:

*A user estimates that in Canada among females aged 15 years and over, 426,373 describe their state of health as poor compared to other people their age (question HAL\_Q110=5) and 2,312,076 describe their state of health as excellent as compared to others their age (question HAL\_Q110=1). The user is interested in the ratio of females describing their health as excellent versus those describing their health as poor. How does the user determine the approximate coefficient of variation for this ratio estimate?*

*The numerator of the ratio estimate is 2,312,076 (X). Using Rule 1 (refer to Example 1), the coefficient of variation for this estimate is determined to be 3.0% cv(X). The denominator of the ratio estimate is 426,373 (Y). Again using Rule 1, the coefficient of variation is determined to be 6.6% cv(Y). Using Rule 3, the coefficient of variation of the ratio estimate is*

$$\begin{aligned} \text{cv} &= (0.030^2 + 0.066^2)^{1/2} \\ &= 0.0725 \end{aligned}$$

*Therefore at the Canada level, the ratio of females who describe their health as excellent versus females who describe their health as poor is 2,312,076/426,373 or 5.4 to 1. The coefficient of variation of this estimate is 7.25%, and so the estimate can be released without restriction.*

### Rule 4: Differences Between Totals or Percentages

The standard deviation of a difference between two estimates is approximately equal to the square root of the sum of squares of each standard deviation considered separately. That is, the standard deviation of a difference:

$$\begin{aligned} d &= X - Y \\ \text{is} \\ \text{sd}(d) &= ((X * \text{cv}(X))^2 + (Y * \text{cv}(Y))^2)^{1/2} \end{aligned}$$



The coefficient of variation of d is approximately:

$$cv(d) = sd(d) / d$$

This formula is accurate for the difference between separate and uncorrelated characteristics but is only approximate otherwise.

#### Example 4:

*A user estimates that in Canada, among those 15 years and over, 3.22% (X) of females describe their state of health as poor compared to others their age and 2.64% (Y - an estimated 338,920) of males describe their state of health as poor compared to other people their age. The user is interested in the difference between these two estimates. How does the user determine the approximate coefficient of variation for the estimate of the difference?*

*From Example 2, the coefficient of variation for the female estimate is 6.6%. The coefficient of variation for the male estimate is 7.4%.*

*The difference between the estimates is 0.58%. Using Rule 4, standard deviation of the difference between the estimates is*

$$\begin{aligned} sd &= ((0.0322 \times 0.066)^2 + (0.0264 \times 0.074)^2)^{1/2} \\ &= 0.0029 \end{aligned}$$

*and the coefficient of variation is*

$$\begin{aligned} cv &= \frac{0.0029}{0.0058} \\ &= 0.5 \end{aligned}$$

*Therefore the coefficient of the difference between the estimates is 50% and the estimate should not be released.*

#### Rule 5: Difference of Ratios

In this case, Rules 3 and 4 are combined. The cv's of the two ratios are first determined using Rule 3, and the cv of their difference is found using Rule 4.

## Confidence Limits

Although coefficients of variation are widely used, a more intuitively meaningful measure of sampling error is the confidence interval of an estimate. A confidence interval constitutes a statement on the level of confidence that the true value for the population lies within a specified range of values. For example a 95% confidence interval can be described as follows:

If sampling of the population is repeated indefinitely, each sample leading to a new confidence interval for an estimate, then in 95% of the samples the interval will cover the true population value.

Using the standard error of an estimate, confidence intervals for estimates may be obtained under the assumption that under repeated sampling of the population, the various estimates obtained for a population characteristic are normally distributed about the true population value. Under this assumption, the chances are about 68 out of 100 that the difference between a sample estimate and the true population value would be less than one standard error, about 95 out of 100 that the difference would be less than two standard errors, and about 99 out of 100 that the differences would be less than three standard errors. These different degrees of confidence are referred to as the confidence levels.

Confidence intervals for an estimate,  $\bar{X}$ , are generally expressed as two numbers, one below the estimate and one above the estimate, as  $(\bar{X}-k, \bar{X}+k)$  where  $k$  is determined depending upon the level of confidence desired and the sampling error of the estimate.

Confidence intervals for an estimate can be calculated directly from the Sampling Variability Tables by first determining from the appropriate table the coefficient of variation of the estimate, and then using the following formula to convert to a confidence interval CI:

$$CI_{\bar{X}} = \{\bar{X} - (t)(\bar{X})(\alpha\bar{X}), \bar{X} + (t)(\bar{X})(\alpha\bar{X})\}$$

where  $\alpha\bar{X}$  is the determined coefficient of variation of  $\bar{X}$

- $t = 1$  if a 68% confidence interval is desired;
- $t = 1.6$  if a 90% confidence interval is desired;
- $t = 2$  if a 95% confidence interval is desired;
- $t = 3$  if a 99% confidence interval is desired.

**Example 5(a):**

*A user estimates that in Canada 426,373 females aged 15 years and over describe their state of health as poor compared to other people their age (question HAL\_Q110=5). This estimate has an approximate coefficient of variation of 6.6%. The 95% confidence interval for this estimate is thus:*

$$\begin{aligned}
 CI &= \{426,373 - (2)(426,373)(0.066), 426,373 + (2)(426,373)(0.066)\} \\
 &= \{426,373 - 56,281, 426,373 + 56,281\} \\
 &= \{370,092, 482,654\}
 \end{aligned}$$

**Example 5(b):**

*An estimated 3.22% of females aged 15 years and over in Canada described their state of health as poor when compared to other people their age or .0322 expressed as a proportion. From Example 2 this estimate has an approximate coefficient of variation of 6.6%. A 95% confidence interval for this estimate (expressed as a proportion) is*

$$\begin{aligned}
 CI &= \{0.0322 - (2)(0.0322)(0.066), 0.0322 + (2)(0.0322)(0.066)\} \\
 &= \{0.0279, 0.0364\}
 \end{aligned}$$

*With 95% confidence it can be said that between 2.79% and 3.64% of females aged 15 years and over in Canada, describe their state of health as poor, compared to other people their age.*

**Note:** Release guidelines which apply to the estimate also apply to the confidence interval. For example, if the estimate is not releasable, then the confidence interval is not releasable either.

**T-test**

Standard errors may also be used to perform hypothesis testing, a procedure for distinguishing between population parameters using sample estimates. The sample estimates can be numbers, averages, percentages, ratios, etc. Tests may be performed at various levels of significance, where a level of significance is the probability of concluding that the characteristics are different when, in fact, they are identical.

Let  $X_1$  and  $X_2$  be sample estimates for 2 characteristics of interest. Let the standard error of the difference  $X_1 - X_2$  be  $\sigma_d$

$$\begin{aligned}
 &X_1 - X_2 \\
 \text{If } t = & \\
 &\sigma_d
 \end{aligned}$$

is between -2 and 2, then no conclusion about the difference between the characteristics is justified at the 5% level of significance. If however, this ratio is smaller than -2 or larger than +2, the observed

difference is significant at the 5% level.

**Example 6:**

*A user wishes to test at the 5% level of significance the hypothesis that at the Canada level there is no difference between percentage estimates of males and females who describe their state of health as poor, as compared to other people their age. From Example 4, the estimate of the standard deviation of the difference between the estimates is 0.0029.*

$$\begin{aligned} \text{Hence } t &= \frac{0.0322 - 0.0264}{0.0029} \\ &= 2 \end{aligned}$$

*Since  $t = 2$ , there is no evidence to reject the hypothesis at the 5% significance level.*

### APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15+ OF CANADA

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE													
	0. 1 %	1. 0 %	2. 0 %	5. 0 %	10. 0 %	15. 0 %	20. 0 %	25. 0 %	30. 0 %	35. 0 %	40. 0 %	50. 0 %	70. 0 %	90. 0 %
1	140	139	138	136	133	129	125	121	117	113	108	99	76	44
2	99	98	98	96	94	91	88	88	83	80	76	70	54	31
3	81	80	80	79	76	74	72	70	67	65	62	57	44	25
4	70	69	69	68	66	64	62	60	58	56	54	49	38	22
5	62	62	62	61	59	57	55	53	51	50	48	44	34	19
6	57	57	57	55	54	52	50	48	47	46	44	40	31	18
7	53	53	53	51	50	48	47	45	44	42	41	37	29	16
8	49	49	49	48	46	44	44	43	41	40	38	35	27	15
9	46	46	46	45	43	42	40	40	39	37	36	33	25	14
10	44	44	44	43	41	40	39	38	37	35	34	31	24	13
11	42	42	42	41	39	38	37	36	35	33	32	29	22	12
12	40	40	40	39	37	36	35	34	33	31	30	27	21	11
13	38	38	38	37	35	34	33	32	31	29	28	25	20	10
14	37	37	37	36	34	33	32	31	30	28	27	24	19	10
15	36	36	36	35	33	32	31	30	29	27	26	23	18	10
16	35	35	35	34	32	31	30	29	28	26	25	22	17	10
17	34	34	34	33	31	30	29	28	27	25	24	21	16	10
18	33	33	33	32	30	29	28	27	26	24	23	20	15	10
19	32	32	32	31	29	28	27	26	25	23	22	19	14	10
20	31	31	31	30	28	27	26	25	24	22	21	18	13	10
21	30	30	30	29	27	26	25	24	23	21	20	17	12	10
22	29	29	29	28	26	25	24	23	22	20	19	16	11	10
23	28	28	28	27	25	24	23	22	21	19	18	15	10	10
24	27	27	27	26	24	23	22	21	20	18	17	14	10	10
25	26	26	26	25	23	22	21	20	19	17	16	13	10	10
26	25	25	25	24	22	21	20	19	18	16	15	12	10	10
27	24	24	24	23	21	20	19	18	17	15	14	11	10	10
28	23	23	23	22	20	19	18	17	16	14	13	10	10	10
29	22	22	22	21	19	18	17	16	15	13	12	10	10	10
30	21	21	21	20	18	17	16	15	14	12	11	10	10	10
35	18	18	18	17	15	14	13	12	11	10	9	8	7	6
40	15	15	15	14	12	11	10	9	8	7	6	5	4	3
45	13	13	13	12	10	9	8	7	6	5	4	3	2	2
50	11	11	11	10	9	8	7	6	5	4	3	2	1	1
55	10	10	10	9	8	7	6	5	4	3	2	1	1	1
60	9	9	9	8	7	6	5	4	3	2	1	1	1	1
65	8	8	8	8	7	6	5	4	3	2	1	1	1	1
70	7	7	7	7	6	5	4	3	2	1	1	1	1	1
75	6	6	6	6	5	4	3	2	1	1	1	1	1	1
80	5	5	5	5	4	3	2	1	1	1	1	1	1	1
85	4	4	4	4	3	2	1	1	1	1	1	1	1	1
90	3	3	3	3	2	1	1	1	1	1	1	1	1	1
95	2	2	2	2	1	1	1	1	1	1	1	1	1	1
100	1	1	1	1	1	1	1	1	1	1	1	1	1	1
125														
150														
200														
250														
300														
350														
400														
450														
500														
750														
1000														
1500														
2000														
3000														
4000														
5000														
6000														
8000														
9000														
10000														
12500														
15000														

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF NEWFOUNDLAND

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE													
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%
1	*****	70. 2	69. 8	68. 7	66. 9	65. 0	63. 1	61. 1	59. 0	56. 9	54. 6	49. 9	38. 6	22. 3
2	*****	49. 6	49. 4	48. 6	47. 3	46. 0	44. 6	43. 2	41. 7	40. 2	38. 6	35. 3	27. 3	15. 8
3	*****	40. 5	40. 3	39. 7	38. 6	37. 5	36. 4	35. 5	34. 1	32. 8	31. 5	28. 8	22. 9	12. 9
4	*****	35. 1	34. 9	34. 4	33. 4	32. 5	31. 5	30. 5	29. 5	28. 4	27. 3	24. 9	19. 3	11. 1
5	*****	31. 2	31. 2	30. 7	29. 9	29. 1	28. 2	27. 3	26. 4	25. 4	24. 4	22. 3	17. 3	10. 0
6	*****	28. 5	28. 5	28. 1	27. 7	26. 5	25. 7	24. 9	24. 1	23. 2	22. 3	20. 4	15. 8	9. 1
7	*****	26. 4	26. 4	26. 0	25. 4	24. 6	23. 8	23. 3	22. 4	21. 5	20. 6	18. 8	14. 4	8. 4
8	*****	24. 7	24. 7	24. 3	23. 7	23. 0	22. 3	21. 6	20. 9	20. 1	19. 2	17. 5	13. 3	7. 4
10	*****	21. 7	21. 7	21. 3	20. 7	20. 1	19. 5	18. 8	18. 1	17. 4	16. 7	15. 0	11. 1	6. 7
11	*****	20. 7	20. 7	20. 3	19. 7	19. 1	18. 6	17. 9	17. 2	16. 5	15. 8	14. 4	10. 7	6. 2
12	*****	19. 8	19. 8	19. 3	18. 8	18. 2	17. 7	17. 0	16. 4	15. 8	15. 1	13. 8	10. 3	6. 0
13	*****	19. 1	19. 1	18. 6	18. 0	17. 5	17. 0	16. 4	15. 8	15. 2	14. 6	13. 3	10. 0	6. 0
14	*****	18. 4	18. 4	17. 9	17. 3	16. 8	16. 3	15. 8	15. 2	14. 7	14. 1	12. 9	10. 0	6. 0
15	*****	17. 7	17. 7	17. 3	16. 7	16. 3	15. 8	15. 3	14. 7	14. 2	13. 6	12. 5	9. 9	6. 6
16	*****	17. 2	17. 2	16. 7	16. 2	15. 7	15. 2	14. 6	14. 1	13. 5	13. 0	11. 9	9. 4	6. 4
17	*****	16. 7	16. 7	16. 2	15. 7	15. 2	14. 6	14. 1	13. 5	13. 0	12. 4	11. 3	8. 8	6. 3
18	*****	16. 2	16. 2	15. 7	15. 2	14. 6	14. 1	13. 5	13. 0	12. 4	11. 9	10. 8	8. 3	6. 1
19	*****	15. 8	15. 8	15. 3	14. 8	14. 3	13. 7	13. 2	12. 6	12. 1	11. 5	10. 4	7. 9	5. 9
20	*****	15. 0	15. 0	14. 4	14. 0	13. 5	13. 0	12. 4	11. 9	11. 3	10. 8	9. 9	7. 4	5. 5
21	*****	14. 4	14. 4	13. 8	13. 3	12. 8	12. 3	11. 7	11. 2	10. 6	10. 1	9. 1	6. 6	4. 9
22	*****	13. 7	13. 7	13. 2	12. 7	12. 2	11. 6	11. 1	10. 5	10. 0	9. 4	8. 4	6. 0	4. 4
23	*****	13. 3	13. 3	12. 7	12. 2	11. 7	11. 2	10. 6	10. 1	9. 5	8. 9	7. 9	5. 5	4. 1
24	*****	12. 7	12. 7	12. 2	11. 7	11. 2	10. 6	10. 1	9. 5	8. 9	8. 3	7. 3	4. 9	3. 8
25	*****	12. 4	12. 4	11. 8	11. 3	10. 8	10. 2	9. 6	9. 1	8. 5	7. 9	6. 9	4. 5	3. 3
30	*****	11. 9	11. 9	11. 3	10. 8	10. 3	9. 7	9. 1	8. 5	7. 9	7. 3	6. 3	4. 1	3. 0
35	*****	11. 3	11. 3	10. 7	10. 2	9. 7	9. 1	8. 5	7. 9	7. 3	6. 7	5. 7	3. 5	2. 6
40	*****	10. 6	10. 6	10. 0	9. 5	9. 0	8. 4	7. 8	7. 2	6. 6	6. 0	5. 0	3. 0	2. 2
45	*****	10. 0	10. 0	9. 4	8. 9	8. 4	7. 8	7. 2	6. 6	6. 0	5. 4	4. 4	2. 7	2. 0
50	*****	9. 7	9. 7	9. 1	8. 6	8. 1	7. 5	6. 9	6. 3	5. 7	5. 1	4. 1	2. 5	1. 9
55	*****	9. 4	9. 4	8. 8	8. 3	7. 8	7. 2	6. 6	6. 0	5. 4	4. 8	3. 8	2. 3	1. 7
60	*****	8. 8	8. 8	8. 2	7. 7	7. 2	6. 6	6. 0	5. 4	4. 8	4. 2	3. 2	2. 0	1. 5
65	*****	8. 4	8. 4	7. 8	7. 3	6. 8	6. 2	5. 6	5. 0	4. 4	3. 8	2. 8	1. 8	1. 3
70	*****	7. 7	7. 7	7. 1	6. 6	6. 1	5. 5	4. 9	4. 3	3. 7	3. 1	2. 1	1. 4	1. 0
75	*****	7. 3	7. 3	6. 7	6. 2	5. 7	5. 1	4. 5	3. 9	3. 3	2. 7	1. 9	1. 2	0. 9
80	*****	6. 8	6. 8	6. 2	5. 7	5. 2	4. 6	4. 0	3. 4	2. 8	2. 2	1. 6	1. 0	0. 8
85	*****	6. 6	6. 6	6. 0	5. 5	5. 0	4. 4	3. 8	3. 2	2. 6	2. 0	1. 4	0. 9	0. 7
90	*****	6. 4	6. 4	5. 8	5. 3	4. 8	4. 2	3. 6	3. 0	2. 4	1. 8	1. 2	0. 8	0. 6
95	*****	6. 3	6. 3	5. 7	5. 2	4. 7	4. 1	3. 5	2. 9	2. 3	1. 7	1. 1	0. 7	0. 5
100	*****	6. 1	6. 1	5. 5	5. 0	4. 5	3. 9	3. 3	2. 7	2. 1	1. 5	1. 0	0. 6	0. 4
125	*****	5. 3	5. 3	4. 7	4. 2	3. 7	3. 1	2. 5	1. 9	1. 3	0. 7	0. 5	0. 3	0. 2
150	*****	4. 7	4. 7	4. 1	3. 6	3. 1	2. 5	1. 9	1. 3	0. 7	0. 5	0. 4	0. 2	0. 1
200	*****	4. 1	4. 1	3. 5	3. 0	2. 5	1. 9	1. 3	0. 7	0. 5	0. 4	0. 3	0. 1	0. 1
250	*****	3. 7	3. 7	3. 1	2. 6	2. 1	1. 5	0. 9	0. 7	0. 5	0. 4	0. 3	0. 1	0. 1
300	*****	3. 3	3. 3	2. 7	2. 2	1. 7	1. 1	0. 7	0. 5	0. 4	0. 3	0. 2	0. 1	0. 1
350	*****	3. 0	3. 0	2. 4	1. 9	1. 4	0. 9	0. 6	0. 4	0. 3	0. 2	0. 1	0. 1	0. 1

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF PRINCE EDWARD ISLAND

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE													
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%
1	*****	48. 6	48. 3	47. 6	46. 3	45. 0	43. 7	42. 3	40. 8	39. 4	37. 8	34. 5	26. 7	15. 4
2	*****	*****	34. 2	33. 6	32. 8	31. 8	30. 9	29. 9	28. 9	27. 8	26. 7	24. 4	18. 9	10. 9
3	*****	*****	*****	27. 7	26. 7	26. 0	25. 2	24. 4	23. 6	22. 7	21. 9	19. 9	15. 4	8. 9
4	*****	*****	*****	23. 2	23. 2	22. 5	21. 8	21. 1	20. 4	19. 7	18. 9	17. 3	13. 4	7. 7
5	*****	*****	*****	21. 3	20. 7	20. 1	19. 5	18. 9	18. 3	17. 6	16. 9	15. 4	12. 0	6. 9
6	*****	*****	*****	*****	18. 9	18. 4	17. 7	17. 3	16. 7	16. 1	15. 4	14. 1	10. 9	6. 9
7	*****	*****	*****	*****	17. 5	17. 0	16. 5	16. 0	15. 4	14. 9	14. 3	13. 0	9. 9	6. 9
8	*****	*****	*****	*****	16. 4	15. 9	15. 4	14. 9	14. 4	13. 9	13. 3	12. 0	8. 9	6. 9
9	*****	*****	*****	*****	15. 4	14. 9	14. 4	13. 9	13. 4	12. 9	12. 3	11. 0	7. 7	6. 9
10	*****	*****	*****	*****	14. 6	14. 0	13. 5	13. 0	12. 5	12. 0	11. 4	10. 5	7. 7	6. 9
11	*****	*****	*****	*****	*****	13. 6	13. 0	12. 5	12. 0	11. 4	10. 9	10. 0	7. 7	6. 9
12	*****	*****	*****	*****	*****	12. 6	12. 1	11. 6	11. 1	10. 5	10. 0	9. 2	6. 9	6. 9
13	*****	*****	*****	*****	*****	12. 1	11. 6	11. 1	10. 6	10. 0	9. 5	8. 6	6. 9	6. 9
14	*****	*****	*****	*****	*****	11. 6	11. 1	10. 6	10. 0	9. 5	9. 0	8. 1	6. 9	6. 9
15	*****	*****	*****	*****	*****	11. 3	10. 8	10. 3	9. 8	9. 2	8. 6	7. 7	6. 9	6. 9
16	*****	*****	*****	*****	*****	11. 3	10. 8	10. 3	9. 8	9. 2	8. 6	7. 7	6. 9	6. 9
17	*****	*****	*****	*****	*****	10. 6	10. 1	9. 6	9. 0	8. 5	7. 9	7. 0	6. 9	6. 9
18	*****	*****	*****	*****	*****	10. 6	10. 1	9. 6	9. 0	8. 5	7. 9	7. 0	6. 9	6. 9
19	*****	*****	*****	*****	*****	10. 6	10. 1	9. 6	9. 0	8. 5	7. 9	7. 0	6. 9	6. 9
20	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
21	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
22	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
23	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
24	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
25	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
30	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
35	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
40	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
45	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
50	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
55	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
60	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
65	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
70	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
75	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
80	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
85	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
90	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
95	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9
100	*****	*****	*****	*****	*****	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 3	6. 9	6. 9

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF NOVA SCOTIA

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE													
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%
1	*****	93. 7	93. 2	91. 8	89. 4	86. 8	84. 2	81. 6	78. 8	75. 9	73. 0	66. 6	51. 6	29. 8
2	*****	66. 3	65. 9	64. 9	63. 2	61. 4	59. 6	57. 7	55. 7	53. 7	51. 6	47. 1	36. 5	21. 1
3	*****	54. 1	53. 8	53. 0	51. 6	50. 1	48. 6	47. 1	45. 5	43. 7	42. 1	38. 8	29. 8	17. 2
4	*****	46. 9	46. 6	45. 9	44. 7	43. 4	42. 1	40. 8	39. 4	38. 8	36. 5	33. 3	25. 5	14. 9
5	*****	41. 9	41. 7	41. 1	40. 0	38. 8	37. 7	36. 5	35. 2	34. 4	32. 9	29. 8	23. 3	13. 3
6	*****	38. 3	38. 1	37. 5	36. 5	35. 5	34. 4	33. 3	32. 2	31. 1	29. 8	27. 7	23. 3	12. 2
7	*****	35. 4	35. 0	34. 7	33. 7	32. 9	32. 2	30. 8	29. 8	28. 8	27. 7	25. 5	21. 1	11. 1
8	*****	33. 3	33. 1	32. 9	32. 2	31. 1	30. 8	29. 8	28. 8	27. 7	26. 6	24. 4	20. 0	10. 0
9	*****	31. 1	30. 9	30. 6	30. 5	29. 4	28. 8	27. 7	26. 6	25. 5	24. 4	22. 2	18. 8	9. 4
10	*****	29. 8	29. 5	29. 0	28. 8	27. 7	26. 6	25. 5	24. 4	23. 3	22. 2	20. 0	16. 6	8. 6
11	*****	27. 7	27. 7	27. 7	26. 6	25. 5	24. 4	23. 3	22. 2	21. 1	20. 0	18. 8	14. 9	7. 7
12	*****	26. 6	26. 5	26. 5	25. 8	25. 1	24. 3	23. 5	22. 7	21. 9	21. 1	19. 5	14. 9	6. 6
13	*****	25. 5	25. 5	25. 5	24. 8	24. 1	23. 4	22. 6	21. 9	21. 1	20. 2	18. 5	14. 3	5. 5
14	*****	24. 4	24. 4	24. 4	23. 9	23. 2	22. 5	21. 8	21. 1	20. 3	19. 6	17. 2	13. 3	4. 4
15	*****	23. 3	23. 3	23. 3	23. 1	22. 4	21. 8	21. 1	20. 3	19. 6	18. 8	16. 2	12. 2	3. 3
16	*****	22. 2	22. 2	22. 2	22. 3	21. 7	21. 1	20. 4	19. 7	19. 0	18. 2	15. 5	11. 1	2. 2
17	*****	21. 1	21. 1	21. 1	21. 7	21. 1	20. 4	19. 8	19. 1	18. 4	17. 7	15. 2	10. 0	1. 1
18	*****	20. 0	20. 0	20. 0	20. 6	20. 0	19. 3	18. 7	18. 0	17. 3	16. 6	14. 4	9. 4	0. 0
19	*****	19. 9	19. 9	19. 9	20. 5	19. 9	19. 2	18. 6	17. 9	17. 2	16. 5	14. 4	9. 4	0. 0
20	*****	19. 8	19. 8	19. 8	20. 4	19. 8	19. 1	18. 5	17. 8	17. 1	16. 4	14. 4	9. 4	0. 0
21	*****	19. 7	19. 7	19. 7	20. 3	19. 7	19. 0	18. 4	17. 7	17. 0	16. 3	14. 4	9. 4	0. 0
22	*****	19. 6	19. 6	19. 6	20. 2	19. 6	18. 9	18. 3	17. 6	16. 9	16. 2	14. 4	9. 4	0. 0
23	*****	19. 5	19. 5	19. 5	20. 1	19. 5	18. 8	18. 2	17. 5	16. 8	16. 1	14. 4	9. 4	0. 0
24	*****	19. 4	19. 4	19. 4	20. 0	19. 4	18. 7	18. 1	17. 4	16. 7	16. 0	14. 4	9. 4	0. 0
25	*****	19. 3	19. 3	19. 3	19. 9	19. 3	18. 6	18. 0	17. 3	16. 6	15. 9	14. 4	9. 4	0. 0
30	*****	18. 8	18. 8	18. 8	19. 4	18. 8	18. 1	17. 4	16. 7	16. 0	15. 3	13. 3	8. 6	0. 0
35	*****	18. 4	18. 4	18. 4	19. 0	18. 4	17. 7	17. 0	16. 3	15. 6	14. 9	12. 2	7. 7	0. 0
40	*****	16. 8	16. 8	16. 8	17. 4	16. 8	16. 1	15. 4	14. 7	14. 0	13. 3	10. 0	5. 5	0. 0
45	*****	15. 5	15. 5	15. 5	16. 1	15. 5	14. 8	14. 1	13. 4	12. 7	12. 0	9. 4	4. 4	0. 0
50	*****	14. 1	14. 1	14. 1	14. 7	14. 1	13. 4	12. 7	12. 0	11. 3	10. 6	8. 6	3. 3	0. 0
55	*****	13. 3	13. 3	13. 3	13. 9	13. 3	12. 6	11. 9	11. 2	10. 5	9. 8	7. 7	2. 2	0. 0
60	*****	12. 6	12. 6	12. 6	13. 2	12. 6	11. 9	11. 2	10. 5	9. 8	9. 1	7. 7	2. 2	0. 0
65	*****	12. 0	12. 0	12. 0	12. 6	12. 0	11. 3	10. 6	9. 9	9. 2	8. 5	6. 6	1. 1	0. 0
70	*****	11. 1	11. 1	11. 1	11. 7	11. 1	10. 4	9. 7	9. 0	8. 3	7. 6	5. 5	0. 0	0. 0
75	*****	10. 4	10. 4	10. 4	11. 0	10. 4	9. 7	9. 0	8. 3	7. 6	6. 9	4. 4	0. 0	0. 0
80	*****	10. 3	10. 3	10. 3	10. 9	10. 3	9. 6	8. 9	8. 2	7. 5	6. 8	4. 4	0. 0	0. 0
85	*****	9. 7	9. 7	9. 7	10. 3	9. 7	9. 0	8. 3	7. 6	6. 9	6. 2	3. 3	0. 0	0. 0
90	*****	9. 4	9. 4	9. 4	10. 0	9. 4	8. 7	8. 0	7. 3	6. 6	5. 9	3. 3	0. 0	0. 0
95	*****	9. 2	9. 2	9. 2	9. 8	9. 2	8. 5	7. 8	7. 1	6. 4	5. 7	3. 3	0. 0	0. 0
100	*****	8. 9	8. 9	8. 9	9. 5	8. 9	8. 2	7. 5	6. 8	6. 1	5. 4	3. 3	0. 0	0. 0
125	*****	8. 7	8. 7	8. 7	9. 3	8. 7	8. 0	7. 3	6. 6	5. 9	5. 2	3. 3	0. 0	0. 0
150	*****	8. 6	8. 6	8. 6	9. 2	8. 6	7. 9	7. 2	6. 5	5. 8	5. 1	3. 3	0. 0	0. 0
200	*****	8. 5	8. 5	8. 5	9. 1	8. 5	7. 8	7. 1	6. 4	5. 7	5. 0	3. 3	0. 0	0. 0
250	*****	8. 4	8. 4	8. 4	9. 0	8. 4	7. 7	7. 0	6. 3	5. 6	4. 9	3. 3	0. 0	0. 0
300	*****	8. 3	8. 3	8. 3	8. 9	8. 3	7. 6	6. 9	6. 2	5. 5	4. 8	3. 3	0. 0	0. 0
350	*****	8. 2	8. 2	8. 2	8. 8	8. 2	7. 5	6. 8	6. 1	5. 4	4. 7	3. 3	0. 0	0. 0
400	*****	8. 1	8. 1	8. 1	8. 7	8. 1	7. 4	6. 7	6. 0	5. 3	4. 6	3. 3	0. 0	0. 0
450	*****	8. 0	8. 0	8. 0	8. 6	8. 0	7. 3	6. 6	5. 9	5. 2	4. 5	3. 3	0. 0	0. 0
500	*****	7. 9	7. 9	7. 9	8. 5	7. 9	7. 2	6. 5	5. 8	5. 1	4. 4	3. 3	0. 0	0. 0

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A



## GENERAL SOCIAL SURVEY CYCLE 19

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF NEW BRUNSWICK

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE													
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%
1	*****	82. 7	82. 2	81. 0	78. 8	76. 6	74. 3	71. 9	69. 5	67. 0	64. 4	58. 7	45. 5	26. 3
2	*****	58. 4	58. 2	57. 3	55. 7	54. 2	52. 5	50. 9	49. 1	47. 4	45. 5	41. 5	32. 2	18. 6
3	*****	47. 7	47. 5	46. 7	45. 5	44. 2	42. 9	41. 5	40. 1	38. 7	37. 2	33. 9	26. 3	15. 5
4	*****	41. 3	41. 1	40. 5	39. 4	38. 3	37. 2	36. 0	34. 8	33. 5	32. 2	29. 4	22. 8	13. 3
5	*****	37. 0	36. 8	36. 2	35. 2	34. 3	33. 3	32. 2	31. 1	30. 0	28. 8	26. 3	20. 3	11. 7
6	*****	33. 7	33. 6	33. 1	32. 2	31. 3	30. 3	29. 4	28. 4	27. 3	26. 3	24. 4	18. 6	10. 7
7	*****	31. 1	30. 6	30. 0	29. 0	28. 1	27. 2	26. 3	25. 4	24. 4	23. 3	21. 5	16. 6	9. 9
8	*****	29. 4	29. 0	28. 5	27. 5	26. 6	25. 7	24. 8	23. 9	23. 0	22. 0	20. 3	15. 5	8. 8
9	*****	27. 7	27. 4	26. 9	25. 9	25. 0	24. 1	23. 2	22. 3	21. 4	20. 4	18. 6	14. 4	7. 7
10	*****	26. 0	25. 6	25. 1	24. 1	23. 2	22. 3	21. 4	20. 5	19. 6	18. 6	16. 6	13. 3	6. 6
11	*****	24. 4	24. 0	23. 5	22. 5	21. 6	20. 7	19. 8	18. 9	18. 0	17. 0	15. 2	11. 7	5. 5
12	*****	23. 7	23. 4	22. 8	21. 9	21. 0	20. 1	19. 2	18. 3	17. 4	16. 4	14. 7	11. 1	4. 4
13	*****	22. 5	22. 1	21. 5	20. 6	19. 7	18. 8	17. 9	17. 0	16. 1	15. 2	13. 3	10. 7	3. 3
14	*****	21. 6	21. 1	20. 5	19. 6	18. 7	17. 8	16. 9	16. 0	15. 1	14. 2	12. 3	9. 9	2. 2
15	*****	20. 9	20. 3	19. 7	18. 8	17. 9	17. 0	16. 1	15. 2	14. 3	13. 4	11. 5	8. 8	1. 9
16	*****	20. 2	19. 6	19. 1	18. 1	17. 2	16. 3	15. 4	14. 5	13. 6	12. 7	10. 8	8. 1	1. 6
17	*****	19. 6	19. 1	18. 6	17. 6	16. 7	15. 8	14. 9	14. 0	13. 1	12. 2	10. 3	7. 4	1. 1
18	*****	19. 1	18. 6	18. 1	17. 1	16. 2	15. 3	14. 4	13. 5	12. 6	11. 7	9. 8	6. 6	0. 8
19	*****	18. 6	18. 1	17. 6	16. 6	15. 7	14. 8	13. 9	13. 0	12. 1	11. 2	9. 3	6. 1	0. 4
20	*****	18. 1	17. 6	17. 1	16. 1	15. 2	14. 3	13. 4	12. 5	11. 6	10. 7	8. 8	5. 5	0. 2
21	*****	17. 7	17. 3	16. 8	15. 8	14. 9	14. 0	13. 1	12. 2	11. 3	10. 4	8. 5	5. 2	0. 1
22	*****	17. 3	16. 8	16. 3	15. 3	14. 4	13. 5	12. 6	11. 7	10. 8	9. 9	8. 0	4. 8	0. 0
23	*****	16. 9	16. 4	15. 9	14. 9	14. 0	13. 1	12. 2	11. 3	10. 4	9. 5	7. 6	4. 4	0. 0
24	*****	16. 5	16. 1	15. 6	14. 6	13. 7	12. 8	11. 9	11. 0	10. 1	9. 2	7. 3	4. 1	0. 0
25	*****	16. 1	15. 6	15. 1	14. 1	13. 2	12. 3	11. 4	10. 5	9. 6	8. 7	6. 8	3. 9	0. 0
30	*****	14. 8	14. 4	13. 9	12. 9	12. 0	11. 1	10. 2	9. 3	8. 4	7. 5	5. 6	3. 3	0. 0
35	*****	13. 3	12. 9	12. 4	11. 4	10. 5	9. 6	8. 7	7. 8	6. 9	6. 0	4. 1	2. 2	0. 0
40	*****	12. 5	12. 1	11. 6	10. 6	9. 7	8. 8	7. 9	7. 0	6. 1	5. 2	3. 3	1. 9	0. 0
45	*****	11. 7	11. 3	10. 8	9. 8	8. 9	8. 0	7. 1	6. 2	5. 3	4. 4	2. 5	1. 4	0. 0
50	*****	11. 1	10. 7	10. 2	9. 2	8. 3	7. 4	6. 5	5. 6	4. 7	3. 8	2. 9	1. 7	0. 0
55	*****	10. 6	10. 2	9. 7	8. 7	7. 8	6. 9	6. 0	5. 1	4. 2	3. 3	2. 4	1. 5	0. 0
60	*****	10. 2	9. 8	9. 3	8. 3	7. 4	6. 5	5. 6	4. 7	3. 8	2. 9	2. 0	1. 3	0. 0
65	*****	9. 9	9. 5	9. 0	8. 0	7. 1	6. 2	5. 3	4. 4	3. 5	2. 6	1. 7	1. 1	0. 0
70	*****	9. 5	9. 1	8. 6	7. 6	6. 7	5. 8	4. 9	4. 0	3. 1	2. 2	1. 3	0. 9	0. 0
75	*****	9. 1	8. 7	8. 2	7. 2	6. 3	5. 4	4. 5	3. 6	2. 7	1. 8	1. 0	0. 7	0. 0
80	*****	8. 8	8. 4	7. 9	6. 9	6. 0	5. 1	4. 2	3. 3	2. 4	1. 5	0. 9	0. 6	0. 0
85	*****	8. 4	8. 0	7. 5	6. 5	5. 6	4. 7	3. 8	2. 9	2. 0	1. 1	0. 7	0. 5	0. 0
90	*****	8. 1	7. 7	7. 2	6. 2	5. 3	4. 4	3. 5	2. 6	1. 7	0. 8	0. 5	0. 4	0. 0
95	*****	7. 8	7. 4	6. 9	5. 9	5. 0	4. 1	3. 2	2. 3	1. 4	0. 5	0. 3	0. 3	0. 0
100	*****	7. 4	7. 0	6. 5	5. 5	4. 6	3. 7	2. 8	1. 9	1. 0	0. 1	0. 2	0. 2	0. 0
125	*****	6. 4	6. 0	5. 5	4. 5	3. 6	2. 7	1. 8	0. 9	0. 0	0. 0	0. 1	0. 1	0. 0
150	*****	5. 9	5. 5	5. 0	4. 0	3. 1	2. 2	1. 3	0. 4	0. 0	0. 0	0. 0	0. 0	0. 0
200	*****	5. 0	4. 6	4. 1	3. 1	2. 2	1. 3	0. 4	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0
250	*****	4. 4	4. 0	3. 5	2. 5	1. 6	0. 7	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0
300	*****	4. 0	3. 6	3. 1	2. 1	1. 2	0. 3	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0
350	*****	3. 6	3. 2	2. 7	1. 7	0. 8	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0
400	*****	3. 2	2. 8	2. 3	1. 3	0. 4	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0
450	*****	2. 8	2. 4	1. 9	0. 9	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0
500	*****	2. 4	2. 0	1. 5	0. 5	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF ATLANTIC REGION

NUMERATOR OF PERCENTAGE (' 000)		ESTIMATED PERCENTAGE													
		0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%
1	83. 3	82. 9	82. 5	81. 2	79. 1	76. 8	74. 5	72. 2	69. 7	67. 2	64. 5	58. 9	45. 6	26. 4	15. 5
2	*****	58. 6	58. 3	57. 4	55. 9	54. 3	52. 7	51. 0	49. 3	47. 5	45. 6	41. 7	32. 3	18. 6	10. 0
3	*****	47. 9	47. 6	46. 9	45. 6	44. 4	43. 0	41. 7	40. 3	38. 8	37. 2	34. 4	26. 4	15. 5	9. 5
4	*****	41. 5	41. 2	40. 6	39. 5	38. 4	37. 3	36. 1	34. 9	33. 6	32. 3	29. 9	22. 4	13. 5	7. 7
5	*****	37. 1	36. 9	36. 3	35. 4	34. 4	33. 3	32. 3	31. 1	30. 0	28. 8	26. 4	20. 4	11. 5	6. 6
6	*****	33. 3	33. 2	33. 0	32. 2	31. 4	30. 4	29. 5	28. 4	27. 4	26. 4	24. 4	18. 6	10. 0	5. 5
7	*****	30. 1	30. 0	29. 7	29. 0	28. 4	27. 7	27. 0	26. 4	25. 5	24. 4	22. 4	17. 7	9. 5	4. 4
8	*****	27. 3	27. 2	27. 0	26. 4	25. 9	25. 3	24. 7	24. 2	23. 6	23. 0	21. 5	16. 6	8. 8	3. 3
9	*****	25. 0	24. 9	24. 7	24. 1	23. 6	23. 0	22. 4	21. 9	21. 3	20. 8	19. 3	14. 7	7. 7	2. 2
10	*****	22. 7	22. 6	22. 5	21. 9	21. 4	20. 8	20. 3	19. 7	19. 1	18. 6	17. 1	12. 7	6. 6	1. 5
11	*****	20. 4	20. 3	20. 2	19. 6	19. 1	18. 6	18. 0	17. 5	16. 9	16. 4	14. 7	11. 1	5. 5	0. 7
12	*****	18. 6	18. 5	18. 4	17. 8	17. 3	16. 8	16. 2	15. 7	15. 1	14. 6	13. 0	9. 5	4. 4	0. 7
13	*****	16. 6	16. 5	16. 4	15. 8	15. 3	14. 8	14. 2	13. 7	13. 1	12. 6	11. 1	8. 8	3. 3	0. 7
14	*****	14. 7	14. 6	14. 5	13. 9	13. 4	12. 9	12. 3	11. 8	11. 2	10. 7	9. 5	7. 7	2. 2	0. 7
15	*****	12. 7	12. 6	12. 5	11. 9	11. 4	10. 9	10. 3	9. 8	9. 2	8. 7	7. 7	6. 6	1. 5	0. 7
16	*****	10. 7	10. 6	10. 5	9. 9	9. 4	8. 9	8. 3	7. 8	7. 2	6. 7	5. 5	4. 4	0. 7	0. 7
17	*****	9. 5	9. 4	9. 3	8. 7	8. 2	7. 7	7. 1	6. 6	6. 0	5. 5	4. 4	3. 3	0. 7	0. 7
18	*****	8. 3	8. 2	8. 1	7. 5	7. 0	6. 5	5. 9	5. 4	4. 8	4. 3	3. 3	2. 2	0. 7	0. 7
19	*****	7. 1	7. 0	6. 9	6. 3	5. 8	5. 3	4. 7	4. 2	3. 6	3. 1	2. 2	1. 5	0. 7	0. 7
20	*****	6. 0	5. 9	5. 8	5. 2	4. 7	4. 2	3. 6	3. 1	2. 6	2. 1	1. 5	1. 1	0. 7	0. 7
21	*****	5. 0	4. 9	4. 8	4. 2	3. 7	3. 2	2. 6	2. 1	1. 6	1. 1	0. 7	0. 7	0. 7	0. 7
22	*****	4. 1	4. 0	3. 9	3. 3	2. 8	2. 3	1. 8	1. 3	0. 8	0. 3	0. 3	0. 3	0. 7	0. 7
23	*****	3. 3	3. 2	3. 1	2. 5	2. 0	1. 5	1. 0	0. 5	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
24	*****	2. 6	2. 5	2. 4	1. 9	1. 4	0. 9	0. 4	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
25	*****	2. 0	1. 9	1. 8	1. 3	0. 8	0. 3	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
30	*****	1. 5	1. 4	1. 3	0. 8	0. 3	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
35	*****	1. 0	0. 9	0. 8	0. 5	0. 3	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
40	*****	0. 7	0. 6	0. 5	0. 3	0. 2	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
45	*****	0. 5	0. 4	0. 3	0. 2	0. 1	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
50	*****	0. 4	0. 3	0. 2	0. 1	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
55	*****	0. 3	0. 2	0. 1	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
60	*****	0. 2	0. 1	0. 1	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
65	*****	0. 1	0. 1	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
70	*****	0. 1	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
75	*****	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
80	*****	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
85	*****	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
90	*****	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
95	*****	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
100	*****	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
125	*****	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
150	*****	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
200	*****	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
250	*****	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
300	*****	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
350	*****	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
400	*****	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
450	*****	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
500	*****	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
750	*****	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
1000	*****	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7
1500	*****	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 7	0. 7

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF QUEBEC

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	145. 8	145. 1	144. 4	142. 2	138. 4	134. 5	130. 5	126. 3	122. 0	117. 6	113. 0	103. 1	79. 9	46. 1	
2	103. 1	102. 6	102. 1	100. 5	97. 9	95. 1	92. 3	89. 3	86. 3	83. 2	79. 9	72. 9	56. 5	32. 6	
3	84. 2	83. 8	83. 4	82. 1	79. 9	77. 6	75. 3	72. 9	70. 0	67. 7	65. 5	59. 0	46. 1	26. 6	
4	72. 9	72. 6	72. 2	71. 1	69. 2	67. 2	65. 2	63. 2	61. 1	58. 8	56. 5	51. 1	39. 9	23. 3	
5	65. 5	64. 9	64. 6	63. 6	61. 9	60. 1	58. 3	56. 5	54. 6	52. 8	50. 5	46. 1	35. 5	20. 0	
6	59. 0	58. 8	58. 6	57. 7	56. 5	54. 6	53. 3	51. 6	49. 8	48. 0	46. 1	42. 9	32. 6	18. 8	
7	*****	54. 1	54. 1	53. 3	51. 9	50. 0	48. 3	46. 5	44. 7	42. 9	40. 6	37. 7	28. 2	16. 1	
8	*****	48. 8	48. 8	48. 0	46. 6	44. 7	43. 1	41. 6	40. 0	38. 2	36. 5	33. 3	25. 5	14. 4	
9	*****	43. 5	43. 5	42. 7	41. 3	39. 4	37. 7	36. 5	35. 2	33. 8	32. 6	29. 9	22. 2	12. 1	
10	*****	41. 9	41. 9	41. 1	39. 4	38. 8	38. 0	36. 5	35. 2	33. 8	32. 6	29. 9	22. 2	12. 1	
11	*****	40. 3	40. 3	40. 1	39. 4	38. 4	37. 7	36. 5	35. 2	33. 8	32. 6	29. 9	22. 2	12. 1	
12	*****	38. 8	38. 8	38. 8	38. 0	37. 3	36. 2	35. 2	33. 8	32. 6	31. 1	28. 2	21. 4	11. 1	
13	*****	37. 3	37. 3	37. 3	36. 7	35. 7	34. 9	33. 7	32. 6	31. 1	30. 4	27. 4	20. 6	11. 1	
14	*****	36. 6	36. 6	36. 6	35. 5	34. 6	33. 6	32. 6	31. 6	30. 5	29. 9	26. 6	20. 0	11. 1	
15	*****	35. 5	35. 5	35. 5	34. 5	33. 5	32. 6	31. 6	30. 5	29. 9	29. 9	26. 6	20. 0	11. 1	
16	*****	34. 4	34. 4	34. 4	33. 3	32. 3	31. 3	30. 3	29. 9	29. 9	29. 9	26. 6	20. 0	11. 1	
17	*****	33. 3	33. 3	33. 3	32. 2	31. 2	30. 2	29. 9	29. 9	29. 9	29. 9	26. 6	20. 0	11. 1	
18	*****	32. 2	32. 2	32. 2	31. 1	30. 1	29. 9	29. 9	29. 9	29. 9	29. 9	26. 6	20. 0	11. 1	
19	*****	31. 1	31. 1	31. 1	30. 0	29. 0	28. 9	28. 9	28. 9	28. 9	28. 9	26. 6	20. 0	11. 1	
20	*****	30. 0	30. 0	30. 0	28. 9	28. 8	28. 8	28. 8	28. 8	28. 8	28. 8	26. 6	20. 0	11. 1	
21	*****	29. 9	29. 9	29. 9	28. 8	28. 8	28. 8	28. 8	28. 8	28. 8	28. 8	26. 6	20. 0	11. 1	
22	*****	29. 5	29. 5	29. 5	28. 4	28. 4	28. 4	28. 4	28. 4	28. 4	28. 4	26. 6	20. 0	11. 1	
23	*****	29. 0	29. 0	29. 0	27. 9	27. 9	27. 9	27. 9	27. 9	27. 9	27. 9	26. 6	20. 0	11. 1	
24	*****	28. 6	28. 6	28. 6	27. 5	27. 5	27. 5	27. 5	27. 5	27. 5	27. 5	26. 6	20. 0	11. 1	
25	*****	28. 1	28. 1	28. 1	27. 0	27. 0	27. 0	27. 0	27. 0	27. 0	27. 0	26. 6	20. 0	11. 1	
30	*****	26. 4	26. 4	26. 4	25. 3	25. 3	25. 3	25. 3	25. 3	25. 3	25. 3	24. 4	19. 9	11. 1	
35	*****	24. 5	24. 4	24. 4	23. 3	23. 3	23. 3	23. 3	23. 3	23. 3	23. 3	22. 2	18. 8	11. 1	
40	*****	22. 2	22. 2	22. 2	21. 1	21. 1	21. 1	21. 1	21. 1	21. 1	21. 1	20. 0	16. 1	11. 1	
45	*****	21. 1	21. 1	21. 1	20. 0	20. 0	20. 0	20. 0	20. 0	20. 0	20. 0	18. 8	15. 5	11. 1	
50	*****	20. 4	20. 4	20. 4	19. 3	19. 3	19. 3	19. 3	19. 3	19. 3	19. 3	18. 8	15. 5	11. 1	
55	*****	19. 9	19. 9	19. 9	18. 8	18. 8	18. 8	18. 8	18. 8	18. 8	18. 8	17. 7	14. 4	11. 1	
60	*****	19. 3	19. 3	19. 3	18. 2	18. 2	18. 2	18. 2	18. 2	18. 2	18. 2	17. 7	14. 4	11. 1	
65	*****	18. 7	18. 7	18. 7	17. 6	17. 6	17. 6	17. 6	17. 6	17. 6	17. 6	16. 6	13. 3	11. 1	
70	*****	18. 2	18. 2	18. 2	17. 1	17. 1	17. 1	17. 1	17. 1	17. 1	17. 1	16. 6	13. 3	11. 1	
75	*****	17. 6	17. 6	17. 6	16. 5	16. 5	16. 5	16. 5	16. 5	16. 5	16. 5	15. 5	12. 1	11. 1	
80	*****	17. 1	17. 1	17. 1	16. 0	16. 0	16. 0	16. 0	16. 0	16. 0	16. 0	15. 5	12. 1	11. 1	
85	*****	16. 6	16. 6	16. 6	15. 5	15. 5	15. 5	15. 5	15. 5	15. 5	15. 5	14. 4	11. 1	11. 1	
90	*****	16. 1	16. 1	16. 1	15. 0	15. 0	15. 0	15. 0	15. 0	15. 0	15. 0	14. 4	11. 1	11. 1	
95	*****	15. 5	15. 5	15. 5	14. 4	14. 4	14. 4	14. 4	14. 4	14. 4	14. 4	13. 3	11. 1	11. 1	
100	*****	15. 0	15. 0	15. 0	14. 4	14. 4	14. 4	14. 4	14. 4	14. 4	14. 4	13. 3	11. 1	11. 1	
125	*****	14. 4	14. 4	14. 4	13. 3	13. 3	13. 3	13. 3	13. 3	13. 3	13. 3	12. 2	10. 0	11. 1	
150	*****	13. 3	13. 3	13. 3	12. 2	12. 2	12. 2	12. 2	12. 2	12. 2	12. 2	11. 1	9. 9	11. 1	
200	*****	11. 1	11. 1	11. 1	10. 0	10. 0	10. 0	10. 0	10. 0	10. 0	10. 0	9. 9	8. 8	11. 1	
250	*****	9. 9	9. 9	9. 9	8. 8	8. 8	8. 8	8. 8	8. 8	8. 8	8. 8	8. 8	7. 7	11. 1	
300	*****	8. 8	8. 8	8. 8	7. 7	7. 7	7. 7	7. 7	7. 7	7. 7	7. 7	7. 7	6. 6	11. 1	
350	*****	8. 2	8. 2	8. 2	7. 1	7. 1	7. 1	7. 1	7. 1	7. 1	7. 1	7. 1	6. 6	11. 1	
400	*****	7. 7	7. 7	7. 7	6. 6	6. 6	6. 6	6. 6	6. 6	6. 6	6. 6	6. 6	5. 5	11. 1	
450	*****	7. 1	7. 1	7. 1	6. 0	6. 0	6. 0	6. 0	6. 0	6. 0	6. 0	6. 0	5. 5	11. 1	
500	*****	6. 6	6. 6	6. 6	5. 5	5. 5	5. 5	5. 5	5. 5	5. 5	5. 5	5. 5	4. 4	11. 1	
750	*****	4. 9	4. 9	4. 9	4. 4	4. 4	4. 4	4. 4	4. 4	4. 4	4. 4	4. 4	3. 3	11. 1	
1000	*****	4. 1	4. 1	4. 1	3. 3	3. 3	3. 3	3. 3	3. 3	3. 3	3. 3	3. 3	2. 2	11. 1	
1500	*****	3. 3	3. 3	3. 3	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	1. 1	11. 1	
2000	*****	3. 3	3. 3	3. 3	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	1. 1	11. 1	
3000	*****	3. 3	3. 3	3. 3	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	1. 1	11. 1	
4000	*****	3. 3	3. 3	3. 3	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	1. 1	11. 1	
5000	*****	3. 3	3. 3	3. 3	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	1. 1	11. 1	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF ONTARIO

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	150. 6	149. 9	149. 1	146. 8	142. 9	138. 9	134. 7	130. 5	126. 0	121. 4	116. 7	106. 5	82. 5	47. 6	
2	106. 5	106. 0	105. 4	103. 8	101. 0	98. 2	95. 3	92. 2	89. 1	85. 9	82. 5	75. 3	58. 3	33. 7	
3	86. 5	86. 5	86. 1	84. 8	82. 7	80. 2	77. 8	75. 3	72. 8	70. 1	67. 4	61. 1	47. 6	27. 7	
4	75. 3	74. 9	74. 6	73. 4	71. 5	69. 4	67. 4	65. 3	63. 0	60. 7	58. 3	53. 5	41. 9	23. 3	
5	67. 4	67. 0	66. 7	65. 7	63. 9	62. 1	60. 3	58. 3	56. 4	54. 3	52. 2	47. 6	36. 6	21. 1	
6	61. 1	61. 2	60. 9	59. 9	58. 3	56. 7	55. 0	53. 3	51. 5	49. 6	47. 6	43. 3	33. 7	19. 4	
7	55. 5	55. 6	55. 4	54. 4	52. 9	51. 5	50. 0	48. 3	46. 6	44. 8	43. 3	40. 0	30. 4	16. 6	
8	50. 0	50. 0	49. 7	48. 8	47. 6	46. 3	44. 8	43. 3	41. 9	40. 0	38. 5	35. 3	26. 6	13. 2	
9	45. 5	45. 4	45. 0	44. 3	43. 1	41. 9	40. 6	39. 3	37. 7	36. 4	35. 0	32. 4	23. 3	11. 1	
10	40. 6	40. 6	40. 2	40. 0	39. 6	39. 1	38. 5	37. 7	36. 4	35. 0	33. 7	30. 7	22. 9	9. 9	
11	36. 6	36. 6	36. 2	36. 2	35. 9	35. 7	34. 8	33. 7	32. 4	31. 1	30. 0	26. 6	20. 0	6. 6	
12	33. 7	33. 7	33. 5	33. 5	33. 5	33. 5	33. 4	33. 3	32. 4	31. 1	30. 0	26. 6	20. 0	5. 5	
13	30. 4	30. 4	30. 4	30. 4	30. 4	30. 4	30. 4	30. 4	30. 4	30. 4	30. 4	26. 6	20. 0	4. 4	
14	27. 7	27. 7	27. 7	27. 7	27. 7	27. 7	27. 7	27. 7	27. 7	27. 7	27. 7	23. 3	17. 7	3. 3	
15	25. 3	25. 3	25. 3	25. 3	25. 3	25. 3	25. 3	25. 3	25. 3	25. 3	25. 3	21. 1	15. 5	2. 2	
16	23. 3	23. 3	23. 3	23. 3	23. 3	23. 3	23. 3	23. 3	23. 3	23. 3	23. 3	19. 4	13. 2	1. 1	
17	21. 1	21. 1	21. 1	21. 1	21. 1	21. 1	21. 1	21. 1	21. 1	21. 1	21. 1	17. 7	11. 1	0. 0	
18	19. 4	19. 4	19. 4	19. 4	19. 4	19. 4	19. 4	19. 4	19. 4	19. 4	19. 4	15. 5	9. 9	0. 0	
19	17. 7	17. 7	17. 7	17. 7	17. 7	17. 7	17. 7	17. 7	17. 7	17. 7	17. 7	13. 2	7. 7	0. 0	
20	16. 6	16. 6	16. 6	16. 6	16. 6	16. 6	16. 6	16. 6	16. 6	16. 6	16. 6	11. 1	5. 5	0. 0	
21	15. 5	15. 5	15. 5	15. 5	15. 5	15. 5	15. 5	15. 5	15. 5	15. 5	15. 5	9. 9	4. 4	0. 0	
22	14. 4	14. 4	14. 4	14. 4	14. 4	14. 4	14. 4	14. 4	14. 4	14. 4	14. 4	8. 8	3. 3	0. 0	
23	13. 2	13. 2	13. 2	13. 2	13. 2	13. 2	13. 2	13. 2	13. 2	13. 2	13. 2	7. 7	2. 2	0. 0	
24	12. 1	12. 1	12. 1	12. 1	12. 1	12. 1	12. 1	12. 1	12. 1	12. 1	12. 1	6. 6	1. 1	0. 0	
25	11. 1	11. 1	11. 1	11. 1	11. 1	11. 1	11. 1	11. 1	11. 1	11. 1	11. 1	5. 5	0. 0	0. 0	
26	10. 0	10. 0	10. 0	10. 0	10. 0	10. 0	10. 0	10. 0	10. 0	10. 0	10. 0	4. 4	0. 0	0. 0	
27	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	3. 3	0. 0	0. 0	
28	9. 0	9. 0	9. 0	9. 0	9. 0	9. 0	9. 0	9. 0	9. 0	9. 0	9. 0	2. 2	0. 0	0. 0	
29	8. 2	8. 2	8. 2	8. 2	8. 2	8. 2	8. 2	8. 2	8. 2	8. 2	8. 2	1. 1	0. 0	0. 0	
30	7. 7	7. 7	7. 7	7. 7	7. 7	7. 7	7. 7	7. 7	7. 7	7. 7	7. 7	0. 0	0. 0	0. 0	
31	7. 2	7. 2	7. 2	7. 2	7. 2	7. 2	7. 2	7. 2	7. 2	7. 2	7. 2	0. 0	0. 0	0. 0	
32	6. 7	6. 7	6. 7	6. 7	6. 7	6. 7	6. 7	6. 7	6. 7	6. 7	6. 7	0. 0	0. 0	0. 0	
33	6. 2	6. 2	6. 2	6. 2	6. 2	6. 2	6. 2	6. 2	6. 2	6. 2	6. 2	0. 0	0. 0	0. 0	
34	5. 7	5. 7	5. 7	5. 7	5. 7	5. 7	5. 7	5. 7	5. 7	5. 7	5. 7	0. 0	0. 0	0. 0	
35	5. 2	5. 2	5. 2	5. 2	5. 2	5. 2	5. 2	5. 2	5. 2	5. 2	5. 2	0. 0	0. 0	0. 0	
36	4. 7	4. 7	4. 7	4. 7	4. 7	4. 7	4. 7	4. 7	4. 7	4. 7	4. 7	0. 0	0. 0	0. 0	
37	4. 2	4. 2	4. 2	4. 2	4. 2	4. 2	4. 2	4. 2	4. 2	4. 2	4. 2	0. 0	0. 0	0. 0	
38	3. 7	3. 7	3. 7	3. 7	3. 7	3. 7	3. 7	3. 7	3. 7	3. 7	3. 7	0. 0	0. 0	0. 0	
39	3. 2	3. 2	3. 2	3. 2	3. 2	3. 2	3. 2	3. 2	3. 2	3. 2	3. 2	0. 0	0. 0	0. 0	
40	2. 7	2. 7	2. 7	2. 7	2. 7	2. 7	2. 7	2. 7	2. 7	2. 7	2. 7	0. 0	0. 0	0. 0	
41	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	2. 2	0. 0	0. 0	0. 0	
42	1. 7	1. 7	1. 7	1. 7	1. 7	1. 7	1. 7	1. 7	1. 7	1. 7	1. 7	0. 0	0. 0	0. 0	
43	1. 2	1. 2	1. 2	1. 2	1. 2	1. 2	1. 2	1. 2	1. 2	1. 2	1. 2	0. 0	0. 0	0. 0	
44	0. 7	0. 7	0. 7	0. 7	0. 7	0. 7	0. 7	0. 7	0. 7	0. 7	0. 7	0. 0	0. 0	0. 0	
45	0. 2	0. 2	0. 2	0. 2	0. 2	0. 2	0. 2	0. 2	0. 2	0. 2	0. 2	0. 0	0. 0	0. 0	
46	0. 1	0. 1	0. 1	0. 1	0. 1	0. 1	0. 1	0. 1	0. 1	0. 1	0. 1	0. 0	0. 0	0. 0	
47	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
48	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
49	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
50	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
51	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
52	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
53	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
54	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
55	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
56	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
57	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
58	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
59	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
60	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
61	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
62	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
63	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
64	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
65	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
66	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
67	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
68	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
69	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
70	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
71	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
72	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
73	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
74	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
75	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
76	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
77	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
78	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
79	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0				

## GENERAL SOCIAL SURVEY CYCLE 19

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF MANITOBA

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	*****	104. 4	103. 9	102. 3	99. 5	96. 7	93. 8	90. 9	87. 8	84. 6	81. 3	74. 2	57. 5	33. 2	
2	*****	73. 8	73. 4	72. 3	70. 4	68. 4	66. 4	64. 2	62. 1	59. 8	57. 5	52. 5	40. 6	23. 5	
3	*****	60. 3	60. 0	59. 0	57. 5	55. 8	54. 2	52. 5	50. 7	48. 8	46. 9	42. 8	33. 2	19. 6	
4	*****	52. 2	51. 9	51. 1	49. 9	48. 4	46. 9	45. 4	43. 3	42. 8	40. 6	37. 1	28. 8	16. 6	
5	*****	46. 7	46. 4	45. 7	44. 5	43. 3	42. 0	40. 6	39. 3	37. 1	35. 5	33. 2	25. 5	14. 4	
6	*****	42. 4	42. 4	41. 7	40. 6	39. 5	38. 3	37. 1	35. 5	34. 2	32. 7	30. 3	23. 3	13. 3	
7	*****	39. 6	39. 6	38. 9	37. 7	36. 6	35. 3	34. 3	33. 3	32. 0	30. 3	28. 8	22. 0	11. 7	
8	*****	36. 8	36. 7	36. 3	35. 2	34. 2	33. 3	32. 0	30. 3	28. 8	27. 1	25. 5	20. 0	10. 0	
9	*****	34. 2	34. 2	33. 9	32. 7	31. 7	30. 3	28. 8	27. 1	25. 5	24. 5	22. 7	18. 5	9. 6	
10	*****	31. 7	31. 7	31. 3	30. 0	29. 0	27. 1	25. 5	24. 3	22. 7	21. 7	20. 0	16. 6	8. 8	
11	*****	30. 0	30. 0	29. 5	28. 7	27. 7	26. 2	25. 2	24. 3	22. 7	21. 7	20. 0	15. 5	7. 7	
12	*****	28. 8	28. 8	28. 4	27. 6	26. 8	25. 2	24. 3	23. 3	22. 0	21. 7	20. 0	14. 8	6. 6	
13	*****	27. 7	27. 7	27. 3	26. 6	25. 9	24. 3	23. 3	22. 0	21. 7	20. 0	19. 2	14. 4	6. 6	
14	*****	26. 8	26. 8	26. 4	25. 7	25. 0	23. 3	22. 7	21. 7	20. 0	19. 2	18. 5	14. 4	6. 6	
15	*****	25. 5	25. 5	25. 2	24. 5	23. 8	22. 0	21. 7	20. 0	19. 2	18. 5	17. 7	14. 4	6. 6	
16	*****	24. 5	24. 5	24. 1	23. 3	22. 7	21. 7	20. 0	19. 2	18. 5	17. 7	17. 0	14. 4	6. 6	
17	*****	23. 3	23. 3	22. 9	22. 0	21. 7	20. 0	19. 2	18. 5	17. 7	17. 0	16. 6	14. 4	6. 6	
18	*****	22. 0	22. 0	21. 7	20. 0	19. 2	18. 5	17. 7	17. 0	16. 6	16. 6	15. 5	14. 4	6. 6	
19	*****	20. 0	20. 0	19. 5	18. 5	17. 7	17. 0	16. 6	16. 6	15. 5	15. 5	14. 4	14. 4	6. 6	
20	*****	18. 5	18. 5	18. 2	17. 0	16. 6	16. 6	15. 5	15. 5	14. 4	14. 4	13. 3	13. 3	6. 6	
21	*****	17. 7	17. 7	17. 3	16. 6	16. 6	15. 5	15. 5	14. 4	14. 4	13. 3	13. 3	12. 7	6. 6	
22	*****	16. 6	16. 6	16. 3	15. 5	15. 5	14. 4	14. 4	13. 3	13. 3	12. 7	12. 7	12. 7	6. 6	
23	*****	15. 5	15. 5	15. 2	14. 4	14. 4	13. 3	13. 3	12. 7	12. 7	12. 7	12. 7	12. 7	6. 6	
24	*****	14. 4	14. 4	14. 1	13. 3	13. 3	12. 7	12. 7	12. 7	12. 7	12. 7	12. 7	12. 7	6. 6	
25	*****	13. 3	13. 3	13. 0	12. 7	12. 7	12. 7	12. 7	12. 7	12. 7	12. 7	12. 7	12. 7	6. 6	
30	*****	11. 7	11. 7	11. 3	10. 0	10. 0	10. 0	10. 0	10. 0	10. 0	10. 0	10. 0	10. 0	6. 6	
35	*****	10. 4	10. 4	10. 0	9. 6	9. 6	9. 6	9. 6	9. 6	9. 6	9. 6	9. 6	9. 6	6. 6	
40	*****	9. 6	9. 6	9. 2	8. 8	8. 8	8. 8	8. 8	8. 8	8. 8	8. 8	8. 8	8. 8	6. 6	
45	*****	8. 8	8. 8	8. 4	8. 0	8. 0	8. 0	8. 0	8. 0	8. 0	8. 0	8. 0	8. 0	6. 6	
50	*****	8. 0	8. 0	7. 7	7. 3	7. 3	7. 3	7. 3	7. 3	7. 3	7. 3	7. 3	7. 3	6. 6	
55	*****	7. 3	7. 3	7. 0	6. 6	6. 6	6. 6	6. 6	6. 6	6. 6	6. 6	6. 6	6. 6	6. 6	
60	*****	6. 6	6. 6	6. 3	6. 0	6. 0	6. 0	6. 0	6. 0	6. 0	6. 0	6. 0	6. 0	6. 6	
65	*****	6. 0	6. 0	5. 7	5. 4	5. 4	5. 4	5. 4	5. 4	5. 4	5. 4	5. 4	5. 4	6. 6	
70	*****	5. 4	5. 4	5. 1	4. 8	4. 8	4. 8	4. 8	4. 8	4. 8	4. 8	4. 8	4. 8	6. 6	
75	*****	4. 8	4. 8	4. 5	4. 2	4. 2	4. 2	4. 2	4. 2	4. 2	4. 2	4. 2	4. 2	6. 6	
80	*****	4. 2	4. 2	4. 0	3. 8	3. 8	3. 8	3. 8	3. 8	3. 8	3. 8	3. 8	3. 8	6. 6	
85	*****	3. 8	3. 8	3. 6	3. 4	3. 4	3. 4	3. 4	3. 4	3. 4	3. 4	3. 4	3. 4	6. 6	
90	*****	3. 4	3. 4	3. 2	3. 0	3. 0	3. 0	3. 0	3. 0	3. 0	3. 0	3. 0	3. 0	6. 6	
95	*****	3. 0	3. 0	2. 9	2. 7	2. 7	2. 7	2. 7	2. 7	2. 7	2. 7	2. 7	2. 7	6. 6	
100	*****	2. 7	2. 7	2. 6	2. 4	2. 4	2. 4	2. 4	2. 4	2. 4	2. 4	2. 4	2. 4	6. 6	
125	*****	2. 4	2. 4	2. 3	2. 1	2. 1	2. 1	2. 1	2. 1	2. 1	2. 1	2. 1	2. 1	6. 6	
150	*****	2. 1	2. 1	2. 0	1. 9	1. 9	1. 9	1. 9	1. 9	1. 9	1. 9	1. 9	1. 9	6. 6	
200	*****	1. 9	1. 9	1. 8	1. 6	1. 6	1. 6	1. 6	1. 6	1. 6	1. 6	1. 6	1. 6	6. 6	
250	*****	1. 6	1. 6	1. 5	1. 4	1. 4	1. 4	1. 4	1. 4	1. 4	1. 4	1. 4	1. 4	6. 6	
300	*****	1. 4	1. 4	1. 3	1. 2	1. 2	1. 2	1. 2	1. 2	1. 2	1. 2	1. 2	1. 2	6. 6	
350	*****	1. 2	1. 2	1. 1	1. 0	1. 0	1. 0	1. 0	1. 0	1. 0	1. 0	1. 0	1. 0	6. 6	
400	*****	1. 0	1. 0	1. 0	0. 9	0. 9	0. 9	0. 9	0. 9	0. 9	0. 9	0. 9	0. 9	6. 6	
450	*****	0. 9	0. 9	0. 8	0. 8	0. 8	0. 8	0. 8	0. 8	0. 8	0. 8	0. 8	0. 8	6. 6	
500	*****	0. 8	0. 8	0. 7	0. 7	0. 7	0. 7	0. 7	0. 7	0. 7	0. 7	0. 7	0. 7	6. 6	
550	*****	0. 7	0. 7	0. 6	0. 6	0. 6	0. 6	0. 6	0. 6	0. 6	0. 6	0. 6	0. 6	6. 6	
600	*****	0. 6	0. 6	0. 5	0. 5	0. 5	0. 5	0. 5	0. 5	0. 5	0. 5	0. 5	0. 5	6. 6	
650	*****	0. 5	0. 5	0. 4	0. 4	0. 4	0. 4	0. 4	0. 4	0. 4	0. 4	0. 4	0. 4	6. 6	
700	*****	0. 4	0. 4	0. 3	0. 3	0. 3	0. 3	0. 3	0. 3	0. 3	0. 3	0. 3	0. 3	6. 6	
750	*****	0. 3	0. 3	0. 2	0. 2	0. 2	0. 2	0. 2	0. 2	0. 2	0. 2	0. 2	0. 2	6. 6	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF SASKATCHEWAN

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE													
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%
1	*****	95. 6	95. 1	93. 6	91. 1	88. 6	85. 9	83. 2	80. 4	77. 4	74. 4	67. 9	52. 6	30. 4
2	*****	67. 6	67. 2	66. 2	64. 4	62. 6	60. 8	58. 8	56. 8	54. 8	52. 6	48. 0	37. 2	21. 5
3	*****	55. 2	54. 9	54. 1	52. 6	51. 1	49. 6	48. 0	46. 4	44. 7	43. 3	39. 2	30. 4	17. 7
4	*****	47. 8	47. 5	46. 8	45. 6	44. 3	43. 0	41. 6	40. 2	38. 7	37. 2	34. 4	26. 6	15. 5
5	*****	42. 7	42. 5	41. 9	40. 8	39. 6	38. 4	37. 2	35. 9	34. 6	33. 3	30. 4	23. 3	13. 6
6	*****	39. 0	38. 8	38. 2	37. 2	36. 3	35. 5	34. 7	33. 8	32. 8	31. 6	27. 7	21. 1	12. 2
7	*****	36. 1	35. 9	35. 4	34. 4	33. 7	33. 0	32. 4	31. 7	30. 9	29. 8	25. 5	19. 6	11. 1
8	*****	33. 5	33. 2	32. 9	32. 2	31. 6	31. 1	30. 6	29. 9	29. 2	28. 4	24. 0	18. 6	10. 0
9	*****	31. 1	30. 7	30. 6	30. 0	29. 5	29. 0	28. 5	27. 9	27. 3	26. 6	22. 1	17. 5	9. 5
10	*****	30. 1	29. 9	29. 8	29. 3	28. 8	28. 3	27. 8	27. 3	26. 7	26. 1	21. 5	17. 5	8. 8
11	*****	28. 7	28. 5	28. 4	27. 9	27. 4	26. 9	26. 4	25. 9	25. 3	24. 7	20. 6	16. 6	7. 7
12	*****	27. 5	27. 3	27. 2	26. 7	26. 2	25. 7	25. 2	24. 7	24. 1	23. 5	19. 2	15. 5	6. 6
13	*****	26. 4	26. 2	26. 1	25. 6	25. 1	24. 6	24. 1	23. 6	23. 0	22. 4	18. 2	14. 6	5. 5
14	*****	25. 4	25. 2	25. 1	24. 6	24. 1	23. 6	23. 1	22. 6	22. 0	21. 4	17. 2	13. 6	4. 4
15	*****	24. 6	24. 4	24. 3	23. 8	23. 3	22. 8	22. 3	21. 8	21. 2	20. 6	16. 4	12. 8	3. 3
16	*****	23. 4	23. 2	23. 1	22. 6	22. 1	21. 6	21. 1	20. 6	20. 0	19. 4	15. 2	11. 6	2. 2
17	*****	22. 7	22. 5	22. 4	21. 9	21. 4	20. 9	20. 4	19. 9	19. 3	18. 7	14. 5	10. 9	1. 1
18	*****	22. 1	21. 9	21. 8	21. 3	20. 8	20. 3	19. 8	19. 3	18. 7	18. 1	13. 9	10. 3	0. 9
19	*****	21. 1	20. 9	20. 8	20. 3	19. 8	19. 3	18. 8	18. 3	17. 7	17. 1	12. 9	9. 5	0. 8
20	*****	20. 4	20. 2	20. 1	19. 6	19. 1	18. 6	18. 1	17. 6	17. 0	16. 4	12. 2	8. 8	0. 7
21	*****	19. 4	19. 2	19. 1	18. 6	18. 1	17. 6	17. 1	16. 6	16. 0	15. 4	11. 2	7. 7	0. 6
22	*****	18. 6	18. 4	18. 3	17. 8	17. 3	16. 8	16. 3	15. 8	15. 2	14. 6	10. 4	6. 6	0. 5
23	*****	17. 7	17. 5	17. 4	16. 9	16. 4	15. 9	15. 4	14. 9	14. 3	13. 7	9. 5	5. 5	0. 4
24	*****	16. 6	16. 4	16. 3	15. 8	15. 3	14. 8	14. 3	13. 8	13. 2	12. 6	8. 8	4. 4	0. 3
25	*****	15. 8	15. 6	15. 5	15. 0	14. 5	14. 0	13. 5	13. 0	12. 4	11. 8	7. 7	3. 3	0. 2
30	*****	14. 4	14. 2	14. 1	13. 6	13. 1	12. 6	12. 1	11. 6	11. 0	10. 4	6. 6	2. 2	0. 1
35	*****	13. 6	13. 4	13. 3	12. 8	12. 3	11. 8	11. 3	10. 8	10. 2	9. 6	5. 5	1. 1	0. 0
40	*****	12. 7	12. 5	12. 4	11. 9	11. 4	10. 9	10. 4	9. 9	9. 3	8. 7	4. 4	0. 9	0. 0
45	*****	12. 2	12. 0	11. 9	11. 4	10. 9	10. 4	9. 9	9. 3	8. 7	8. 1	3. 3	0. 8	0. 0
50	*****	11. 8	11. 6	11. 5	11. 0	10. 5	10. 0	9. 5	9. 0	8. 4	7. 8	2. 2	0. 7	0. 0
55	*****	11. 4	11. 2	11. 1	10. 6	10. 1	9. 6	9. 1	8. 6	8. 0	7. 4	1. 1	0. 6	0. 0
60	*****	11. 1	10. 9	10. 8	10. 3	9. 8	9. 3	8. 8	8. 3	7. 7	7. 1	0. 9	0. 5	0. 0
65	*****	10. 8	10. 6	10. 5	10. 0	9. 5	9. 0	8. 5	8. 0	7. 4	6. 8	0. 8	0. 4	0. 0
70	*****	10. 4	10. 2	10. 1	9. 6	9. 1	8. 6	8. 1	7. 6	7. 0	6. 4	0. 7	0. 3	0. 0
75	*****	10. 0	9. 8	9. 7	9. 2	8. 7	8. 2	7. 7	7. 2	6. 6	6. 0	0. 6	0. 2	0. 0
80	*****	9. 6	9. 4	9. 3	8. 8	8. 3	7. 8	7. 3	6. 8	6. 2	5. 6	0. 5	0. 1	0. 0
85	*****	9. 3	9. 1	9. 0	8. 5	8. 0	7. 5	7. 0	6. 5	5. 9	5. 3	0. 4	0. 0	0. 0
90	*****	9. 1	8. 9	8. 8	8. 3	7. 8	7. 3	6. 8	6. 3	5. 7	5. 1	0. 3	0. 0	0. 0
95	*****	8. 8	8. 6	8. 5	8. 0	7. 5	7. 0	6. 5	6. 0	5. 4	4. 8	0. 2	0. 0	0. 0
100	*****	8. 6	8. 4	8. 3	7. 8	7. 3	6. 8	6. 3	5. 8	5. 2	4. 6	0. 1	0. 0	0. 0
125	*****	7. 7	7. 5	7. 4	6. 9	6. 4	5. 9	5. 4	4. 9	4. 3	3. 7	0. 0	0. 0	0. 0
150	*****	7. 0	6. 8	6. 7	6. 2	5. 7	5. 2	4. 7	4. 2	3. 6	3. 0	0. 0	0. 0	0. 0
200	*****	6. 8	6. 6	6. 5	6. 0	5. 5	5. 0	4. 5	4. 0	3. 4	2. 8	0. 0	0. 0	0. 0
250	*****	6. 5	6. 3	6. 2	5. 7	5. 2	4. 7	4. 2	3. 7	3. 1	2. 5	0. 0	0. 0	0. 0
300	*****	6. 2	6. 0	5. 9	5. 4	4. 9	4. 4	3. 9	3. 4	2. 8	2. 2	0. 0	0. 0	0. 0
350	*****	6. 0	5. 8	5. 7	5. 2	4. 7	4. 2	3. 7	3. 2	2. 6	2. 0	0. 0	0. 0	0. 0
400	*****	5. 8	5. 6	5. 5	5. 0	4. 5	4. 0	3. 5	3. 0	2. 4	1. 8	0. 0	0. 0	0. 0
450	*****	5. 5	5. 3	5. 2	4. 7	4. 2	3. 7	3. 2	2. 7	2. 1	1. 5	0. 0	0. 0	0. 0
500	*****	5. 3	5. 1	5. 0	4. 5	4. 0	3. 5	3. 0	2. 5	1. 9	1. 3	0. 0	0. 0	0. 0

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF ALBERTA

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	132. 7	132. 1	131. 4	129. 4	125. 9	122. 4	118. 7	114. 9	111. 0	107. 0	102. 8	93. 8	72. 7	42. 0	
2	93. 8	93. 4	92. 9	91. 5	89. 0	86. 5	83. 9	81. 3	78. 5	75. 7	72. 7	66. 4	51. 4	29. 7	
3	*****	76. 2	75. 9	74. 7	72. 7	70. 6	68. 5	66. 4	64. 1	61. 8	59. 4	54. 2	42. 0	24. 2	
4	*****	66. 6	66. 1	65. 7	64. 7	63. 3	61. 2	59. 4	57. 5	55. 1	53. 3	51. 4	46. 2	36. 3	
5	*****	59. 1	58. 8	58. 5	57. 9	56. 3	54. 7	53. 1	51. 4	49. 3	47. 7	46. 2	42. 0	32. 5	
6	*****	53. 9	53. 6	52. 9	51. 4	50. 0	48. 4	46. 9	45. 3	43. 8	42. 0	38. 8	29. 7	17. 7	
7	*****	49. 9	49. 7	48. 9	47. 6	46. 2	44. 4	43. 4	41. 9	40. 4	38. 8	35. 9	27. 7	15. 5	
8	*****	46. 7	46. 6	45. 9	44. 7	43. 4	41. 9	40. 6	39. 3	38. 0	36. 3	34. 7	32. 5	24. 2	
9	*****	44. 7	44. 5	43. 9	42. 9	41. 9	40. 6	39. 3	38. 0	36. 3	34. 7	32. 5	24. 2	13. 3	
10	*****	41. 9	41. 7	41. 1	40. 0	38. 8	37. 7	36. 3	35. 1	33. 9	32. 5	30. 6	22. 2	12. 2	
11	*****	39. 3	39. 0	38. 3	37. 3	36. 3	35. 1	33. 9	32. 5	31. 4	30. 6	28. 8	20. 2	11. 1	
12	*****	37. 7	37. 3	36. 6	35. 9	34. 7	33. 9	32. 5	31. 4	30. 6	29. 7	27. 7	19. 4	10. 0	
13	*****	36. 6	36. 4	35. 9	35. 1	34. 7	33. 9	32. 5	31. 4	30. 6	29. 7	27. 7	18. 8	9. 9	
14	*****	35. 3	35. 1	34. 6	33. 9	33. 3	32. 5	31. 6	30. 7	29. 7	28. 8	26. 6	17. 7	8. 8	
15	*****	34. 1	33. 9	33. 4	32. 9	32. 5	31. 6	30. 7	29. 7	28. 8	27. 7	25. 5	16. 6	7. 7	
16	*****	33. 3	33. 2	32. 8	32. 3	31. 9	31. 1	30. 2	29. 2	28. 3	27. 3	25. 1	15. 5	6. 6	
17	*****	32. 1	32. 0	31. 6	31. 1	30. 7	29. 7	28. 8	27. 7	26. 6	25. 5	23. 3	14. 4	5. 5	
18	*****	31. 1	31. 0	30. 6	30. 1	29. 7	28. 8	27. 7	26. 6	25. 5	24. 4	22. 2	13. 3	4. 4	
19	*****	30. 0	29. 9	29. 5	29. 0	28. 6	27. 7	26. 6	25. 5	24. 4	23. 3	21. 1	12. 2	3. 3	
20	*****	29. 0	28. 9	28. 5	28. 0	27. 6	26. 6	25. 5	24. 4	23. 3	22. 2	20. 0	11. 1	2. 2	
21	*****	28. 0	27. 9	27. 5	27. 0	26. 6	25. 5	24. 4	23. 3	22. 2	21. 1	18. 8	10. 0	1. 1	
22	*****	27. 0	26. 9	26. 5	26. 0	25. 6	24. 4	23. 3	22. 2	21. 1	20. 0	17. 7	9. 9	0. 9	
23	*****	26. 0	25. 9	25. 5	25. 0	24. 6	23. 3	22. 2	21. 1	20. 0	18. 8	16. 6	8. 8	0. 0	
24	*****	25. 0	24. 9	24. 5	24. 0	23. 6	22. 2	21. 1	20. 0	18. 8	17. 7	15. 5	7. 7	0. 0	
25	*****	24. 0	23. 9	23. 5	23. 0	22. 6	21. 1	20. 0	18. 8	17. 7	16. 6	14. 4	6. 6	0. 0	
30	*****	22. 2	22. 1	21. 6	21. 1	20. 7	19. 4	18. 2	17. 1	16. 0	14. 4	12. 2	5. 5	0. 0	
35	*****	20. 0	19. 9	19. 4	18. 8	18. 3	17. 1	15. 9	14. 4	13. 3	12. 2	10. 0	4. 4	0. 0	
40	*****	18. 8	18. 7	18. 2	17. 7	17. 3	16. 0	14. 4	13. 3	12. 2	11. 1	9. 9	3. 3	0. 0	
45	*****	17. 7	17. 6	17. 1	16. 6	16. 2	14. 4	13. 3	12. 2	11. 1	10. 0	8. 8	2. 2	0. 0	
50	*****	16. 6	16. 5	16. 0	15. 5	15. 1	13. 3	12. 2	11. 1	10. 0	9. 9	7. 7	1. 1	0. 0	
55	*****	15. 5	15. 4	14. 9	14. 4	14. 0	12. 2	11. 1	10. 0	9. 9	8. 8	6. 6	0. 0	0. 0	
60	*****	14. 4	14. 3	13. 8	13. 3	12. 9	11. 1	10. 0	9. 9	8. 8	7. 7	5. 5	0. 0	0. 0	
65	*****	13. 3	13. 2	12. 7	12. 2	11. 8	10. 0	9. 9	8. 8	7. 7	6. 6	4. 4	0. 0	0. 0	
70	*****	12. 2	12. 1	11. 6	11. 1	10. 7	9. 9	8. 8	7. 7	6. 6	5. 5	3. 3	0. 0	0. 0	
75	*****	11. 1	11. 0	10. 5	10. 0	9. 6	8. 8	7. 7	6. 6	5. 5	4. 4	2. 2	0. 0	0. 0	
80	*****	10. 0	9. 9	9. 4	8. 8	8. 4	7. 7	6. 6	5. 5	4. 4	3. 3	1. 1	0. 0	0. 0	
85	*****	9. 9	9. 8	9. 3	8. 8	8. 4	7. 7	6. 6	5. 5	4. 4	3. 3	0. 0	0. 0	0. 0	
90	*****	9. 0	8. 9	8. 4	7. 9	7. 5	6. 6	5. 5	4. 4	3. 3	2. 2	0. 0	0. 0	0. 0	
95	*****	8. 8	8. 7	8. 2	7. 7	7. 3	6. 6	5. 5	4. 4	3. 3	2. 2	0. 0	0. 0	0. 0	
100	*****	8. 0	7. 9	7. 4	6. 9	6. 5	5. 5	4. 4	3. 3	2. 2	1. 1	0. 0	0. 0	0. 0	
125	*****	6. 6	6. 5	6. 0	5. 5	5. 1	4. 4	3. 3	2. 2	1. 1	0. 0	0. 0	0. 0	0. 0	
150	*****	5. 5	5. 4	4. 9	4. 4	4. 0	3. 3	2. 2	1. 1	0. 0	0. 0	0. 0	0. 0	0. 0	
200	*****	4. 4	4. 3	3. 8	3. 3	2. 9	2. 2	1. 1	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
250	*****	3. 3	3. 2	2. 7	2. 2	1. 8	1. 1	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
300	*****	2. 2	2. 1	1. 6	1. 1	0. 9	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
350	*****	1. 1	1. 0	0. 5	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
400	*****	0. 9	0. 8	0. 3	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
450	*****	0. 8	0. 7	0. 2	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
500	*****	0. 7	0. 6	0. 1	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
750	*****	0. 5	0. 4	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
1000	*****	0. 4	0. 3	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
1500	*****	0. 3	0. 2	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	
2000	*****	0. 2	0. 1	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	0. 0	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF PRAIRIE REGION

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	122. 3	121. 7	121. 1	119. 2	116. 0	112. 8	109. 4	105. 9	102. 3	98. 6	94. 7	86. 5	67. 0	38. 7	
2	86. 4	86. 1	85. 6	84. 3	82. 1	79. 7	77. 4	74. 9	72. 4	69. 7	67. 0	61. 2	47. 4	27. 4	
3	70. 6	70. 3	69. 9	68. 8	67. 0	65. 1	63. 2	61. 2	59. 1	56. 9	54. 7	49. 9	38. 7	22. 4	
4	61. 1	60. 9	60. 5	59. 6	58. 0	56. 4	54. 7	53. 0	51. 2	49. 9	47. 4	43. 2	33. 5	19. 7	
5	*****	54. 4	54. 2	53. 3	51. 9	50. 4	48. 9	47. 4	45. 8	44. 4	42. 7	38. 7	30. 0	15. 8	
6	*****	49. 7	49. 4	48. 5	47. 1	45. 6	44. 7	43. 2	41. 8	40. 3	38. 7	35. 3	27. 4	14. 4	
7	*****	46. 0	45. 8	45. 1	43. 9	42. 6	41. 4	40. 0	38. 7	37. 1	35. 3	32. 4	25. 5	12. 5	
8	*****	43. 2	43. 0	42. 7	41. 5	40. 3	39. 1	37. 7	36. 5	35. 3	33. 8	30. 0	23. 3	11. 1	
9	*****	38. 7	38. 5	38. 3	37. 7	37. 1	36. 5	35. 3	34. 2	33. 0	31. 7	28. 6	22. 3	10. 3	
10	*****	35. 3	35. 0	34. 8	34. 4	33. 9	33. 6	33. 0	32. 4	31. 7	30. 9	28. 6	22. 3	10. 0	
11	*****	33. 8	33. 6	33. 3	33. 1	32. 7	32. 2	31. 6	31. 3	30. 6	29. 5	27. 4	21. 7	10. 0	
12	*****	32. 4	32. 2	32. 0	31. 9	31. 6	31. 3	30. 9	30. 6	29. 5	28. 6	26. 6	21. 7	10. 0	
13	*****	31. 4	31. 3	31. 1	31. 0	30. 8	30. 3	30. 1	29. 9	29. 5	28. 6	26. 6	21. 7	10. 0	
14	*****	30. 9	30. 8	30. 6	30. 5	30. 3	30. 1	29. 9	29. 5	28. 6	27. 4	25. 5	21. 7	10. 0	
15	*****	29. 9	29. 8	29. 7	29. 6	29. 4	29. 2	28. 9	28. 6	27. 4	26. 6	24. 7	21. 7	10. 0	
16	*****	28. 6	28. 5	28. 4	28. 3	28. 1	27. 9	27. 7	27. 4	26. 6	25. 5	23. 3	21. 7	10. 0	
17	*****	27. 4	27. 3	27. 2	27. 1	26. 9	26. 7	26. 5	26. 3	25. 5	24. 7	22. 3	21. 7	10. 0	
18	*****	26. 6	26. 5	26. 4	26. 3	26. 1	25. 9	25. 7	25. 5	24. 7	23. 3	21. 7	21. 7	10. 0	
19	*****	25. 5	25. 4	25. 3	25. 2	25. 1	24. 9	24. 7	24. 5	23. 3	22. 3	20. 0	20. 0	10. 0	
20	*****	24. 7	24. 6	24. 5	24. 4	24. 3	24. 1	23. 9	23. 7	22. 3	21. 7	19. 9	19. 9	10. 0	
21	*****	23. 3	23. 2	23. 1	23. 0	22. 9	22. 7	22. 5	22. 3	21. 7	21. 7	19. 9	19. 9	10. 0	
22	*****	22. 3	22. 2	22. 1	22. 0	21. 9	21. 7	21. 5	21. 3	20. 6	20. 6	18. 8	18. 8	10. 0	
23	*****	21. 7	21. 6	21. 5	21. 4	21. 3	21. 1	20. 9	20. 7	19. 9	19. 9	18. 8	18. 8	10. 0	
24	*****	20. 6	20. 5	20. 4	20. 3	20. 2	20. 1	19. 9	19. 7	18. 8	18. 8	17. 7	17. 7	10. 0	
25	*****	19. 9	19. 8	19. 7	19. 6	19. 5	19. 4	19. 3	19. 1	18. 8	18. 8	17. 7	17. 7	10. 0	
30	*****	18. 8	18. 7	18. 6	18. 5	18. 4	18. 3	18. 1	17. 9	17. 7	17. 7	16. 6	16. 6	10. 0	
35	*****	17. 7	17. 6	17. 5	17. 4	17. 3	17. 2	17. 1	16. 9	16. 6	16. 6	15. 5	15. 5	10. 0	
40	*****	16. 6	16. 5	16. 4	16. 3	16. 2	16. 1	16. 0	15. 8	15. 5	15. 5	14. 4	14. 4	10. 0	
45	*****	15. 5	15. 4	15. 3	15. 2	15. 1	15. 0	14. 8	14. 6	14. 4	14. 4	13. 3	13. 3	10. 0	
50	*****	14. 4	14. 3	14. 2	14. 1	14. 0	13. 9	13. 7	13. 5	13. 3	13. 3	12. 2	12. 2	10. 0	
55	*****	13. 3	13. 2	13. 1	13. 0	12. 9	12. 8	12. 6	12. 4	12. 2	12. 2	11. 1	11. 1	10. 0	
60	*****	12. 2	12. 1	12. 0	11. 9	11. 8	11. 7	11. 5	11. 3	11. 1	11. 1	10. 0	10. 0	10. 0	
65	*****	11. 1	11. 0	10. 9	10. 8	10. 7	10. 6	10. 4	10. 2	10. 0	10. 0	9. 9	9. 9	10. 0	
70	*****	10. 0	10. 0	10. 0	10. 0	10. 0	10. 0	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
75	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
80	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
85	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
90	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
95	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
100	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
125	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
150	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
200	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
250	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
300	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
350	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
400	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
450	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
500	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
750	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
1000	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
1500	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
2000	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	
3000	*****	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	9. 9	10. 0	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A



## GENERAL SOCIAL SURVEY CYCLE 19

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF BRITISH COLUMBIA

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE													
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%
1	141. 1	140. 4	139. 7	137. 6	133. 9	130. 1	126. 3	122. 2	118. 1	113. 8	109. 3	99. 8	77. 3	44. 6
2	99. 8	99. 3	98. 8	97. 3	94. 7	92. 0	89. 3	86. 4	83. 5	80. 5	77. 3	70. 6	54. 7	31. 6
3	81. 5	81. 1	80. 7	79. 4	77. 3	75. 1	72. 9	70. 6	68. 2	65. 7	63. 1	57. 6	44. 6	25. 5
4	*****	70. 2	69. 9	68. 8	67. 0	65. 1	63. 1	61. 1	59. 3	56. 9	54. 7	49. 6	38. 7	22. 2
5	*****	62. 8	62. 5	61. 5	59. 9	58. 2	56. 5	54. 7	52. 8	50. 9	48. 9	44. 6	34. 6	20. 0
6	*****	57. 3	57. 0	56. 2	54. 7	53. 1	51. 9	49. 9	48. 2	46. 5	44. 6	40. 7	31. 6	18. 8
7	*****	53. 1	52. 8	52. 0	50. 6	49. 4	47. 9	46. 5	44. 6	43. 3	41. 1	37. 3	29. 7	16. 6
8	*****	49. 8	49. 4	48. 6	47. 3	46. 4	44. 6	43. 3	41. 1	39. 4	37. 3	33. 6	26. 7	14. 9
9	*****	46. 4	46. 2	45. 5	44. 3	43. 2	41. 6	40. 7	38. 7	37. 3	35. 6	31. 6	24. 4	13. 3
10	*****	44. 4	44. 3	43. 9	42. 7	41. 6	40. 3	38. 7	37. 3	35. 6	33. 6	30. 3	23. 3	12. 2
11	*****	42. 3	42. 1	41. 9	40. 8	39. 7	38. 1	36. 9	35. 6	33. 6	31. 6	28. 8	21. 4	11. 1
12	*****	40. 5	40. 3	39. 7	38. 7	37. 1	35. 0	33. 6	32. 4	31. 1	29. 7	26. 7	20. 0	10. 0
13	*****	38. 8	38. 8	38. 2	37. 1	35. 5	33. 6	32. 4	31. 1	29. 7	28. 8	25. 8	19. 3	9. 9
14	*****	37. 5	37. 3	36. 8	35. 8	34. 6	33. 6	32. 4	31. 1	29. 7	28. 8	25. 8	19. 3	9. 9
15	*****	36. 3	36. 1	35. 5	34. 6	33. 6	32. 4	31. 1	29. 7	28. 8	27. 7	24. 4	18. 8	8. 8
16	*****	35. 1	34. 9	34. 4	33. 5	32. 5	31. 6	30. 6	29. 5	28. 8	27. 7	24. 4	18. 8	8. 8
17	*****	34. 1	33. 9	33. 4	32. 5	31. 6	30. 6	29. 6	28. 6	27. 7	26. 7	23. 3	17. 7	7. 7
18	*****	33. 3	33. 2	32. 9	32. 0	31. 1	30. 1	29. 1	28. 1	27. 1	26. 1	22. 2	16. 6	6. 6
19	*****	32. 2	32. 1	31. 8	31. 0	30. 0	29. 0	28. 0	27. 0	26. 0	25. 0	21. 1	15. 5	5. 5
20	*****	31. 1	31. 0	30. 7	30. 0	29. 0	28. 0	27. 0	26. 0	25. 0	24. 0	20. 0	14. 9	5. 5
21	*****	30. 0	29. 9	29. 6	29. 0	28. 0	27. 0	26. 0	25. 0	24. 0	23. 0	19. 3	14. 9	5. 5
22	*****	29. 0	28. 9	28. 6	28. 0	27. 0	26. 0	25. 0	24. 0	23. 0	22. 0	18. 8	14. 9	5. 5
23	*****	28. 3	28. 2	27. 9	27. 3	26. 6	25. 5	24. 4	23. 3	22. 2	21. 1	17. 7	13. 3	5. 5
24	*****	27. 7	27. 6	27. 3	26. 7	26. 0	25. 0	24. 0	23. 0	22. 0	21. 0	17. 7	13. 3	5. 5
25	*****	27. 1	27. 0	26. 7	26. 1	25. 4	24. 3	23. 2	22. 1	21. 0	20. 0	16. 6	12. 2	5. 5
30	*****	25. 5	25. 4	25. 1	24. 4	23. 8	23. 1	22. 3	21. 6	20. 8	20. 0	16. 6	12. 2	5. 5
35	*****	23. 7	23. 6	23. 3	22. 6	22. 0	21. 3	20. 7	20. 0	19. 2	18. 8	15. 5	11. 1	5. 5
40	*****	22. 1	22. 0	21. 7	21. 2	20. 6	20. 0	19. 3	18. 7	18. 0	17. 7	14. 9	11. 1	5. 5
45	*****	20. 8	20. 7	20. 4	20. 0	19. 4	18. 8	18. 1	17. 6	17. 0	16. 6	14. 9	11. 1	5. 5
50	*****	19. 8	19. 7	19. 4	19. 0	18. 4	17. 9	17. 3	16. 7	16. 1	15. 5	14. 9	11. 1	5. 5
55	*****	18. 8	18. 7	18. 4	18. 0	17. 4	16. 9	16. 3	15. 7	15. 1	14. 5	14. 9	11. 1	5. 5
60	*****	17. 7	17. 6	17. 3	17. 0	16. 4	15. 9	15. 3	14. 7	14. 1	13. 5	14. 9	11. 1	5. 5
65	*****	16. 6	16. 5	16. 2	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
70	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
75	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
80	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
85	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
90	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
95	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
100	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
125	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
150	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
200	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
250	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
300	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
350	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
400	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
450	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
500	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
750	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
1000	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
1500	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
2000	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5
3000	*****	16. 7	16. 6	16. 3	16. 0	15. 4	14. 9	14. 3	13. 7	13. 1	12. 5	14. 9	11. 1	5. 5

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 1))

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF CANADA

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	196. 6	195. 7	194. 7	191. 7	186. 6	181. 3	175. 9	170. 3	164. 5	158. 6	152. 3	139. 1	107. 7	62. 2	
2	139. 0	138. 4	137. 7	135. 5	131. 9	128. 2	124. 4	120. 4	116. 3	112. 1	107. 7	98. 3	76. 2	44. 0	
3	113. 5	113. 0	112. 4	110. 7	107. 7	104. 7	101. 6	98. 3	95. 0	91. 5	88. 0	80. 3	62. 2	35. 9	
4	98. 3	97. 8	97. 3	95. 8	93. 3	90. 7	88. 0	85. 2	82. 3	79. 3	76. 2	69. 5	53. 9	31. 1	
5	87. 9	87. 5	87. 1	85. 7	83. 4	81. 1	78. 7	76. 2	73. 6	70. 9	68. 1	62. 2	48. 2	27. 8	
6	80. 2	79. 9	79. 5	78. 3	76. 2	74. 0	71. 8	69. 5	67. 2	64. 7	62. 2	56. 8	44. 0	25. 4	
7	74. 3	74. 0	73. 6	72. 4	70. 5	68. 5	66. 5	64. 5	62. 2	59. 9	57. 6	52. 6	40. 7	23. 5	
8	69. 5	69. 2	68. 8	67. 8	66. 0	64. 1	62. 2	60. 2	58. 2	56. 1	53. 9	49. 2	38. 1	22. 0	
9	65. 5	65. 2	64. 9	63. 9	62. 2	60. 4	58. 6	56. 8	54. 8	52. 9	50. 8	46. 4	35. 9	20. 7	
10	62. 2	61. 9	61. 6	60. 6	59. 0	57. 3	55. 6	53. 9	52. 0	50. 1	48. 2	44. 0	34. 1	19. 7	
11	59. 3	59. 0	58. 7	57. 8	56. 3	54. 7	53. 0	51. 4	49. 6	47. 8	45. 9	41. 9	32. 5	18. 8	
12	56. 7	56. 5	56. 2	55. 3	53. 9	52. 3	50. 8	49. 2	47. 5	45. 8	44. 0	40. 1	31. 1	18. 0	
13	54. 5	54. 3	54. 0	53. 2	51. 7	50. 3	48. 8	47. 2	45. 6	44. 0	42. 3	38. 6	29. 9	17. 2	
14	52. 5	52. 3	52. 0	51. 2	49. 9	48. 5	47. 0	45. 5	44. 0	42. 4	40. 7	37. 2	28. 8	16. 6	
15	50. 8	50. 5	50. 3	49. 5	48. 2	46. 8	45. 4	44. 0	42. 5	40. 9	39. 3	35. 9	27. 8	16. 1	
16	49. 1	48. 9	48. 7	47. 9	46. 6	45. 3	44. 0	42. 6	41. 1	39. 6	38. 1	34. 8	26. 9	15. 5	
17	47. 7	47. 5	47. 2	46. 5	45. 3	44. 0	42. 7	41. 3	39. 9	38. 5	36. 9	33. 7	26. 1	15. 1	
18	46. 3	46. 1	45. 9	45. 2	44. 0	42. 7	41. 5	40. 1	38. 8	37. 4	35. 9	32. 8	25. 4	14. 7	
19	45. 1	44. 9	44. 7	44. 0	42. 8	41. 6	40. 4	39. 1	37. 7	36. 4	34. 9	31. 9	24. 7	14. 3	
20	44. 0	43. 8	43. 5	42. 9	41. 7	40. 5	39. 3	38. 1	36. 8	35. 5	34. 1	31. 1	24. 1	13. 9	
21	42. 9	42. 7	42. 5	41. 8	40. 7	39. 6	38. 4	37. 2	35. 9	34. 6	33. 2	30. 3	23. 5	13. 6	
22	41. 9	41. 7	41. 5	40. 9	39. 8	38. 7	37. 5	36. 3	35. 1	33. 8	32. 5	29. 6	23. 0	13. 3	
23	41. 0	40. 8	40. 6	40. 0	38. 9	37. 8	36. 7	35. 5	34. 3	33. 1	31. 8	29. 0	22. 5	13. 0	
24	40. 1	39. 9	39. 7	39. 1	38. 1	37. 0	35. 9	34. 8	33. 6	32. 4	31. 1	28. 4	22. 0	12. 7	
25	39. 3	39. 1	38. 9	38. 3	37. 3	36. 3	35. 2	34. 1	32. 9	31. 7	30. 5	27. 8	21. 5	12. 4	
30	*****	35. 7	35. 5	35. 0	34. 1	33. 1	32. 1	31. 1	30. 0	28. 9	27. 8	25. 4	19. 7	11. 4	
35	*****	33. 1	32. 9	32. 4	31. 5	30. 6	29. 7	28. 8	27. 8	26. 8	25. 7	23. 5	18. 2	10. 5	
40	*****	30. 9	30. 8	30. 3	29. 5	28. 7	27. 8	26. 9	26. 0	25. 1	24. 1	22. 0	17. 0	9. 8	
45	*****	29. 2	29. 0	28. 6	27. 8	27. 0	26. 2	25. 4	24. 5	23. 6	22. 7	20. 7	16. 1	9. 3	
50	*****	27. 7	27. 5	27. 1	26. 4	25. 6	24. 9	24. 1	23. 3	22. 4	21. 5	19. 7	15. 2	8. 8	
55	*****	26. 4	26. 3	25. 8	25. 2	24. 4	23. 7	23. 0	22. 2	21. 4	20. 5	18. 8	14. 5	8. 4	
60	*****	25. 3	25. 1	24. 7	24. 1	23. 4	22. 7	22. 0	21. 2	20. 5	19. 7	18. 0	13. 9	8. 0	
65	*****	24. 3	24. 1	23. 8	23. 1	22. 5	21. 8	21. 1	20. 4	19. 7	18. 9	17. 2	13. 4	7. 7	
70	*****	23. 4	23. 3	22. 9	22. 3	21. 7	21. 0	20. 4	19. 7	19. 0	18. 2	16. 6	12. 9	7. 4	
75	*****	22. 6	22. 5	22. 1	21. 5	20. 9	20. 3	19. 7	19. 0	18. 3	17. 6	16. 1	12. 4	7. 2	
80	*****	21. 9	21. 8	21. 4	20. 9	20. 3	19. 7	19. 0	18. 4	17. 7	17. 0	15. 5	12. 0	7. 0	
85	*****	21. 2	21. 1	20. 8	20. 2	19. 7	19. 1	18. 5	17. 8	17. 2	16. 5	15. 1	11. 7	6. 7	
90	*****	20. 6	20. 5	20. 2	19. 7	19. 1	18. 5	18. 0	17. 3	16. 7	16. 1	14. 7	11. 4	6. 6	
95	*****	20. 1	20. 0	19. 7	19. 1	18. 6	18. 0	17. 5	16. 9	16. 3	15. 6	14. 3	11. 1	6. 4	
100	*****	19. 6	19. 5	19. 2	18. 7	18. 1	17. 6	17. 0	16. 5	15. 9	15. 2	13. 9	10. 8	6. 2	
125	*****	17. 5	17. 4	17. 1	16. 7	16. 2	15. 7	15. 2	14. 7	14. 2	13. 6	12. 4	9. 6	5. 6	
150	*****	16. 0	15. 9	15. 7	15. 2	14. 8	14. 4	13. 9	13. 4	12. 9	12. 4	11. 4	8. 8	5. 1	
200	*****	13. 8	13. 8	13. 6	13. 2	12. 8	12. 4	12. 0	11. 6	11. 2	10. 8	9. 8	7. 6	4. 4	
250	*****	12. 4	12. 3	12. 1	11. 8	11. 5	11. 1	10. 8	10. 4	10. 0	9. 6	8. 8	6. 8	3. 9	
300	*****	11. 2	11. 1	10. 8	10. 5	10. 2	9. 8	9. 5	9. 2	8. 8	8. 0	6. 2	3. 6	3. 6	
350	*****	10. 4	10. 2	10. 0	9. 7	9. 4	9. 1	8. 8	8. 5	8. 1	7. 4	5. 8	3. 3	3. 3	
400	*****	9. 7	9. 6	9. 3	9. 1	8. 8	8. 5	8. 2	7. 9	7. 6	7. 0	5. 4	3. 1	3. 1	
450	*****	9. 2	9. 0	8. 8	8. 5	8. 3	8. 0	7. 8	7. 5	7. 2	6. 6	5. 1	2. 9	2. 9	
500	*****	8. 7	8. 6	8. 3	8. 1	7. 9	7. 6	7. 4	7. 1	6. 8	6. 2	4. 8	2. 8	2. 8	
750	*****	7. 0	6. 8	6. 6	6. 4	6. 2	6. 0	5. 8	5. 6	5. 1	3. 9	2. 3	2. 0	2. 0	
1000	*****	6. 1	5. 9	5. 7	5. 6	5. 4	5. 2	5. 0	4. 8	4. 4	3. 4	2. 4	1. 6	1. 6	
1500	*****	4. 8	4. 7	4. 5	4. 4	4. 2	4. 1	3. 9	3. 8	3. 7	3. 5	3. 4	3. 1	2. 4	
2000	*****	4. 2	4. 1	3. 9	3. 8	3. 7	3. 6	3. 5	3. 4	3. 3	3. 2	3. 1	2. 4	1. 6	
3000	*****	3. 3	3. 2	3. 1	3. 0	2. 9	2. 8	2. 7	2. 6	2. 5	2. 4	2. 2	1. 7	1. 0	
4000	*****	2. 8	2. 7	2. 6	2. 5	2. 4	2. 3	2. 2	2. 1	2. 0	2. 0	1. 8	1. 4	0. 8	
5000	*****	2. 5	2. 4	2. 3	2. 2	2. 1	2. 0	2. 0	1. 9	1. 8	1. 7	1. 6	1. 2	0. 7	
6000	*****	2. 2	2. 1	2. 0	1. 9	1. 8	1. 7	1. 6	1. 5	1. 4	1. 3	1. 2	0. 7	0. 7	
7000	*****	2. 0	1. 9	1. 8	1. 7	1. 6	1. 5	1. 4	1. 3	1. 2	1. 1	1. 0	0. 6	0. 6	
8000	*****	1. 8	1. 7	1. 6	1. 5	1. 4	1. 3	1. 2	1. 1	1. 0	0. 9	0. 8	0. 6	0. 6	
9000	*****	1. 7	1. 6	1. 5	1. 4	1. 3	1. 2	1. 1	1. 0	0. 9	0. 8	0. 7	0. 6	0. 6	
10000	*****	1. 5	1. 4	1. 3	1. 2	1. 1	1. 0	0. 9	0. 8	0. 7	0. 6	0. 5	0. 4	0. 4	
12500	*****	1. 2	1. 1	1. 0	0. 9	0. 8	0. 7	0. 6	0. 5	0. 4	0. 3	0. 2	0. 1	0. 1	
15000	*****	0. 9	0. 8	0. 7	0. 6	0. 5	0. 4	0. 3	0. 2	0. 1	0. 1	0. 0	0. 0	0. 0	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 1))

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF NEWFOUNDLAND

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	*****	97. 4	96. 9	95. 4	92. 9	90. 2	87. 6	84. 8	81. 9	78. 9	75. 8	69. 2	53. 6	31. 0	
2	*****	68. 9	68. 5	67. 5	65. 7	63. 8	61. 9	59. 9	57. 9	55. 8	53. 6	48. 9	37. 9	21. 9	
3	*****	56. 2	55. 9	55. 1	53. 6	52. 1	50. 5	48. 9	47. 3	45. 6	43. 8	40. 0	31. 0	17. 9	
4	*****	48. 7	48. 5	47. 7	46. 4	45. 1	43. 8	42. 4	40. 9	39. 5	37. 9	34. 6	26. 8	15. 5	
5	*****	43. 3	42. 7	41. 5	40. 4	39. 2	37. 9	36. 6	35. 3	33. 9	33. 9	31. 0	24. 0	13. 8	
6	*****	39. 6	38. 9	37. 9	36. 8	35. 7	34. 6	33. 4	32. 2	31. 0	28. 3	21. 9	12. 6		
7	*****	36. 6	36. 1	35. 1	34. 1	33. 1	32. 0	31. 0	29. 8	28. 7	26. 2	20. 3	11. 7		
8	*****	34. 3	33. 7	32. 8	31. 9	31. 0	30. 0	29. 0	27. 9	26. 8	24. 5	19. 0	10. 9		
9	*****	31. 8	31. 0	30. 1	29. 2	28. 3	27. 3	26. 3	25. 3	24. 0	21. 9	17. 0	9. 8		
10	*****	30. 2	29. 4	28. 5	27. 7	26. 8	25. 9	25. 0	24. 0	22. 9	20. 9	16. 2	9. 3		
11	*****	28. 8	28. 0	27. 2	26. 4	25. 6	24. 7	23. 8	22. 9	21. 9	20. 0	15. 5	8. 9		
12	*****	27. 5	26. 8	26. 1	25. 3	24. 5	23. 6	22. 8	21. 9	21. 0	19. 2	14. 9	8. 6		
13	*****	26. 5	25. 8	25. 0	24. 3	23. 5	22. 7	21. 9	21. 1	20. 3	18. 5	14. 3	8. 3		
14	*****	25. 5	24. 8	24. 1	23. 4	22. 7	21. 9	21. 1	20. 4	19. 6	17. 9	13. 8	8. 0		
15	*****	24. 6	24. 0	23. 3	22. 6	21. 9	21. 2	20. 5	19. 7	19. 0	17. 3	13. 4	7. 7		
16	*****	23. 9	23. 2	22. 6	21. 9	21. 2	20. 6	19. 9	19. 1	18. 4	16. 8	13. 0	7. 5		
17	*****	23. 1	22. 5	21. 9	21. 2	20. 6	20. 0	19. 3	18. 6	17. 9	16. 3	12. 6	7. 3		
18	*****	22. 5	21. 9	21. 3	20. 6	20. 0	19. 3	18. 6	17. 9	16. 3	12. 6	7. 3			
19	*****	21. 9	21. 3	20. 7	20. 1	19. 4	18. 8	18. 1	17. 4	15. 9	12. 3	7. 1			
20	*****	21. 3	20. 8	20. 2	19. 6	19. 0	18. 3	17. 6	17. 0	15. 5	12. 0	6. 9			
21	*****	20. 8	20. 3	19. 7	19. 1	18. 5	17. 9	17. 2	16. 5	15. 1	11. 7	6. 8			
22	*****	19. 8	19. 2	18. 7	18. 1	17. 5	16. 8	16. 2	15. 5	14. 8	11. 4	6. 6			
23	*****	19. 4	18. 8	18. 3	17. 7	17. 1	16. 5	15. 8	15. 2	14. 4	11. 2	6. 5			
24	*****	19. 0	18. 4	17. 9	17. 3	16. 7	16. 1	15. 5	14. 9	14. 1	10. 9	6. 3			
25	*****	18. 6	18. 0	17. 5	17. 0	16. 4	15. 8	15. 2	14. 6	13. 8	10. 7	6. 2			
30	*****	17. 0	16. 5	16. 0	15. 5	15. 0	14. 4	13. 8	13. 2	12. 6	9. 8	5. 7			
35	*****	15. 7	15. 3	14. 8	14. 3	13. 8	13. 3	12. 8	12. 2	11. 7	9. 1	5. 2			
40	*****	14. 7	14. 3	13. 8	13. 4	12. 9	12. 5	12. 0	11. 5	10. 9	8. 5	4. 9			
45	*****	13. 5	13. 1	12. 6	12. 2	11. 8	11. 3	10. 8	10. 3	9. 8	8. 0	4. 6			
50	*****	12. 8	12. 4	12. 0	11. 6	11. 2	10. 7	10. 2	9. 7	9. 3	7. 6	4. 4			
55	*****	12. 2	11. 8	11. 4	11. 0	10. 6	10. 2	9. 7	9. 3	8. 9	7. 2	4. 2			
60	*****	11. 7	11. 3	10. 9	10. 6	10. 2	9. 8	9. 4	8. 9	8. 6	6. 9	4. 0			
65	*****	10. 9	10. 5	10. 2	9. 8	9. 4	8. 9	8. 6	8. 2	7. 9	6. 6	3. 8			
70	*****	10. 5	10. 1	9. 8	9. 4	9. 1	8. 8	8. 5	8. 2	7. 9	6. 4	3. 7			
75	*****	10. 1	9. 8	9. 5	9. 1	8. 8	8. 5	8. 2	7. 9	7. 6	6. 2	3. 6			
80	*****	9. 8	9. 5	9. 2	8. 8	8. 5	8. 2	7. 9	7. 6	7. 3	6. 0	3. 5			
85	*****	9. 5	9. 2	8. 9	8. 6	8. 3	8. 0	7. 7	7. 4	7. 1	5. 8	3. 4			
90	*****	8. 9	8. 6	8. 3	8. 0	7. 7	7. 4	7. 1	6. 8	6. 5	5. 3	3. 3			
95	*****	8. 7	8. 4	8. 1	7. 8	7. 5	7. 2	6. 9	6. 6	6. 3	5. 1	3. 2			
100	*****	8. 5	8. 2	7. 9	7. 6	7. 3	7. 0	6. 7	6. 4	6. 1	5. 0	3. 1			
125	*****	7. 3	7. 1	6. 8	6. 5	6. 2	5. 9	5. 6	5. 3	5. 0	4. 2	2. 8			
150	*****	6. 4	6. 2	6. 0	5. 7	5. 4	5. 1	4. 8	4. 5	4. 2	3. 6	2. 5			
200	*****	4. 9	4. 7	4. 5	4. 3	4. 1	3. 9	3. 7	3. 5	3. 3	2. 9	2. 2			
250	*****	3. 4	3. 3	3. 2	3. 1	3. 0	2. 9	2. 8	2. 7	2. 6	2. 4	2. 0			
300	*****	3. 1	3. 0	2. 9	2. 8	2. 7	2. 6	2. 5	2. 4	2. 3	2. 2	1. 8			
350	*****	2. 7	2. 6	2. 5	2. 4	2. 3	2. 2	2. 1	2. 0	1. 9	1. 8	1. 7			

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 1))

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF PRINCE EDWARD ISLAND

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE													
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%
1	*****	81.9	81.5	80.2	78.1	75.9	73.6	71.3	68.9	66.4	63.7	58.2	45.1	26.0
2	*****		57.6	56.7	55.2	53.7	52.1	50.4	48.7	46.9	45.1	41.1	31.9	18.4
3	*****			46.3	45.1	43.8	42.5	41.1	39.8	38.3	36.8	33.6	26.0	15.0
4	*****				40.1	39.0	37.9	36.8	35.6	34.4	33.2	31.9	29.1	13.0
5	*****					35.9	34.9	33.9	32.9	31.9	30.8	29.7	28.5	11.6
6	*****						31.9	31.0	30.1	29.1	28.1	27.1	26.0	10.6
7	*****							29.5	28.7	27.8	26.9	26.0	25.1	9.8
8	*****								27.6	26.8	26.0	25.2	24.3	9.2
9	*****									26.0	25.3	24.5	23.8	8.7
10	*****										24.7	24.0	23.3	8.2
11	*****											23.5	22.9	7.8
12	*****												21.9	7.5
13	*****													7.2
14	*****													7.0
15	*****													6.7
16	*****													6.5
17	*****													6.3
18	*****													6.1
19	*****													6.0
20	*****													5.8
21	*****													5.7
22	*****													5.5
23	*****													5.4
24	*****													5.3
25	*****													5.2
30	*****													4.8
35	*****													4.4
40	*****													4.1
45	*****													3.9
50	*****													3.7
55	*****													3.5
60	*****													3.4
65	*****													3.2
70	*****													3.1
75	*****													3.0
80	*****													2.9
85	*****													2.8
90	*****													2.7
95	*****													2.7
100	*****													2.6

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 1))

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF NOVA SCOTIA

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	*****	133. 8	133. 1	131. 0	127. 5	124. 0	120. 3	116. 4	112. 5	108. 4	104. 1	95. 1	73. 6	42. 5	
2	*****	94. 6	94. 1	92. 7	90. 2	87. 6	85. 0	82. 3	79. 5	76. 6	73. 6	67. 2	52. 1	30. 1	
3	*****	77. 2	76. 8	75. 7	73. 6	71. 6	69. 4	67. 2	64. 9	62. 6	60. 1	54. 9	42. 5	24. 5	
4	*****	66. 9	66. 5	65. 5	63. 8	62. 0	60. 1	58. 2	56. 2	54. 2	52. 1	47. 5	36. 8	21. 3	
5	*****	59. 8	59. 5	58. 6	57. 0	55. 4	53. 8	52. 1	50. 3	48. 5	46. 6	42. 5	32. 9	19. 0	
6	*****	54. 6	54. 3	53. 5	52. 1	50. 6	49. 1	47. 5	45. 9	44. 3	42. 5	38. 8	30. 1	17. 4	
7	*****	50. 6	50. 3	49. 5	48. 2	46. 9	45. 5	44. 0	42. 5	41. 0	39. 4	35. 9	27. 8	16. 1	
8	*****	47. 1	46. 3	45. 1	43. 8	42. 5	41. 2	39. 8	38. 3	36. 8	35. 3	33. 6	26. 0	15. 0	
9	*****	44. 4	43. 7	42. 5	41. 3	40. 1	38. 8	37. 5	36. 1	34. 7	33. 2	31. 7	24. 5	14. 2	
10	*****	42. 1	41. 4	40. 3	39. 2	38. 0	36. 8	35. 6	34. 3	32. 9	30. 1	23. 3	13. 4	7. 8	
11	*****	40. 1	39. 5	38. 5	37. 4	36. 3	35. 1	33. 9	32. 7	31. 4	28. 7	22. 2	12. 8	6. 3	
12	*****	38. 4	37. 8	36. 8	35. 8	34. 7	33. 6	32. 5	31. 3	30. 1	27. 4	21. 3	12. 3	5. 5	
13	*****	36. 9	36. 3	35. 4	34. 4	33. 4	32. 3	31. 2	30. 1	28. 9	26. 4	20. 4	11. 8	4. 8	
14	*****	35. 6	35. 0	34. 1	33. 1	32. 1	31. 1	30. 1	29. 0	27. 8	25. 4	19. 7	11. 4	4. 0	
15	*****	34. 4	33. 8	32. 9	32. 0	31. 0	30. 1	29. 0	28. 0	26. 9	24. 5	19. 0	11. 0	3. 5	
16	*****	32. 8	32. 3	31. 9	31. 0	30. 1	29. 1	28. 1	27. 1	26. 0	23. 8	18. 4	10. 6	3. 0	
17	*****	31. 8	30. 9	30. 1	29. 2	28. 2	27. 3	26. 3	25. 3	24. 3	23. 1	17. 9	10. 3	2. 7	
18	*****	30. 9	30. 1	29. 2	28. 3	27. 4	26. 5	25. 5	24. 5	23. 5	22. 4	17. 4	10. 0	2. 5	
19	*****	30. 1	29. 3	28. 4	27. 6	26. 7	25. 8	24. 9	23. 9	22. 9	21. 8	16. 9	9. 8	2. 3	
20	*****	29. 3	28. 5	27. 7	26. 9	26. 0	25. 2	24. 2	23. 2	22. 3	21. 3	16. 5	9. 5	2. 1	
21	*****	28. 6	27. 8	27. 0	26. 2	25. 4	24. 5	23. 7	22. 7	21. 7	20. 7	16. 1	9. 3	2. 0	
22	*****	27. 9	27. 2	26. 4	25. 6	24. 8	24. 0	23. 1	22. 2	21. 2	20. 3	15. 7	9. 1	1. 9	
23	*****	27. 3	26. 6	25. 8	25. 1	24. 3	23. 5	22. 6	21. 7	20. 8	19. 8	15. 4	8. 9	1. 8	
24	*****	26. 7	26. 0	25. 3	24. 5	23. 8	23. 0	22. 1	21. 3	20. 4	19. 4	15. 0	8. 7	1. 7	
25	*****	26. 2	25. 5	24. 8	24. 1	23. 3	22. 5	21. 7	20. 8	19. 9	19. 0	14. 7	8. 5	1. 6	
30	*****	23. 9	23. 3	22. 6	22. 0	21. 3	20. 5	19. 8	19. 0	18. 1	17. 4	13. 4	7. 8	1. 3	
35	*****	22. 2	21. 6	21. 0	20. 3	19. 7	19. 0	18. 3	17. 6	16. 9	16. 1	12. 4	7. 2	1. 1	
40	*****	20. 2	19. 6	19. 0	18. 4	17. 8	17. 1	16. 5	15. 8	15. 1	14. 4	11. 0	6. 7	1. 0	
45	*****	19. 0	18. 5	17. 9	17. 4	16. 8	16. 2	15. 6	15. 0	14. 4	13. 8	10. 6	6. 3	0. 9	
50	*****	18. 0	17. 5	17. 0	16. 5	15. 9	15. 3	14. 7	14. 1	13. 5	12. 9	10. 0	6. 0	0. 8	
55	*****	17. 2	16. 7	16. 2	15. 7	15. 2	14. 6	14. 0	13. 5	12. 9	12. 4	9. 9	5. 7	0. 7	
60	*****	16. 5	16. 0	15. 5	15. 0	14. 5	14. 0	13. 4	12. 9	12. 4	11. 8	9. 5	5. 5	0. 6	
65	*****	15. 8	15. 4	14. 9	14. 4	14. 0	13. 4	12. 9	12. 4	11. 8	11. 3	9. 1	5. 3	0. 5	
70	*****	15. 2	14. 8	14. 4	13. 9	13. 4	13. 0	12. 4	11. 9	11. 4	10. 8	8. 8	5. 1	0. 4	
75	*****	14. 7	14. 3	13. 9	13. 4	13. 0	12. 5	12. 0	11. 5	11. 0	10. 5	8. 5	4. 9	0. 3	
80	*****	13. 9	13. 4	13. 0	12. 6	12. 2	11. 8	11. 3	10. 8	10. 3	9. 8	8. 2	4. 8	0. 2	
85	*****	13. 4	13. 0	12. 6	12. 2	11. 8	11. 4	10. 9	10. 4	9. 9	9. 4	7. 8	4. 4	0. 2	
90	*****	13. 1	12. 7	12. 3	11. 9	11. 5	11. 1	10. 7	10. 3	9. 8	9. 4	7. 4	4. 3	0. 2	
95	*****	12. 7	12. 3	11. 9	11. 5	11. 1	10. 7	10. 3	9. 8	9. 4	8. 9	7. 4	4. 3	0. 2	
100	*****	12. 4	12. 0	11. 6	11. 2	10. 8	10. 4	9. 9	9. 5	9. 0	8. 6	7. 4	4. 3	0. 2	
125	*****	10. 8	10. 4	10. 0	9. 6	9. 2	8. 8	8. 4	8. 0	7. 6	7. 2	6. 0	3. 8	0. 2	
150	*****	9. 8	9. 5	9. 2	8. 9	8. 5	8. 2	7. 8	7. 4	7. 0	6. 6	5. 4	3. 5	0. 2	
200	*****	8. 0	7. 7	7. 4	7. 1	6. 8	6. 4	6. 0	5. 7	5. 3	5. 0	4. 0	2. 7	0. 2	
250	*****	6. 9	6. 6	6. 3	6. 0	5. 7	5. 4	5. 0	4. 7	4. 4	4. 1	3. 2	2. 3	0. 2	
300	*****	6. 0	5. 7	5. 4	5. 1	4. 8	4. 5	4. 2	3. 9	3. 6	3. 3	2. 6	1. 9	0. 2	
350	*****	5. 1	4. 8	4. 5	4. 2	3. 9	3. 6	3. 3	3. 0	2. 7	2. 4	1. 9	1. 4	0. 2	
400	*****	4. 3	4. 0	3. 7	3. 4	3. 1	2. 8	2. 5	2. 2	1. 9	1. 6	1. 3	1. 0	0. 2	
450	*****	3. 7	3. 4	3. 1	2. 8	2. 5	2. 2	1. 9	1. 6	1. 3	1. 0	0. 8	0. 6	0. 2	
500	*****	3. 3	3. 0	2. 7	2. 4	2. 1	1. 8	1. 5	1. 2	0. 9	0. 6	0. 5	0. 4	0. 2	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 1))

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF NEW BRUNSWICK

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	*****	121.5	120.9	119.0	115.8	112.6	109.2	105.7	102.1	98.4	94.6	86.3	66.9	38.6	
2	*****	85.9	85.5	84.1	81.9	79.6	77.2	74.8	72.2	69.6	66.9	61.0	47.3	27.3	
3	*****	70.1	69.8	68.7	66.9	65.0	63.0	61.0	59.0	56.8	54.6	49.8	38.6	22.3	
4	*****	60.7	60.4	59.5	57.9	56.3	54.6	52.9	51.1	49.2	47.3	43.2	33.4	19.3	
5	*****	54.3	54.1	53.2	51.8	50.3	48.8	47.3	45.7	44.0	42.3	38.6	29.9	17.3	
6	*****	49.6	49.3	48.6	47.3	46.0	44.6	43.2	41.7	40.2	38.6	35.2	27.3	15.8	
7	*****	45.7	45.0	43.8	42.5	41.3	40.0	38.6	37.2	35.7	34.2	32.6	25.3	14.6	
8	*****	42.7	42.1	40.9	39.8	38.6	37.4	36.1	34.8	33.4	31.5	28.8	22.3	13.6	
9	*****	40.3	39.7	38.6	37.5	36.4	35.2	34.0	32.8	31.5	28.8	22.3	12.9	12.9	
10	*****	38.2	37.6	36.6	35.6	34.5	33.4	32.3	31.1	29.9	27.3	21.1	12.2	12.2	
11	*****	36.4	35.9	34.9	33.9	32.9	31.9	30.8	29.7	28.5	26.0	20.2	11.6	11.6	
12	*****	34.9	34.4	33.4	32.5	31.5	30.5	29.5	28.4	27.3	24.9	19.3	11.1	11.1	
13	*****	33.0	32.1	31.2	30.3	29.3	28.3	27.3	26.2	25.1	23.9	18.5	10.7	10.7	
14	*****	31.8	31.0	30.1	29.2	28.3	27.3	26.3	25.3	24.3	23.1	17.9	10.3	10.3	
15	*****	30.7	29.9	29.1	28.2	27.3	26.4	25.4	24.4	23.4	22.3	17.3	10.0	10.0	
16	*****	29.7	29.0	28.1	27.3	26.4	25.5	24.6	23.6	22.1	21.6	16.7	9.7	9.7	
17	*****	28.9	28.1	27.3	26.5	25.6	24.8	23.9	22.9	21.6	20.9	16.2	9.4	9.4	
18	*****	28.0	27.3	26.5	25.7	24.9	24.1	23.2	22.3	21.3	20.3	15.8	9.1	9.1	
19	*****	27.3	26.6	25.8	25.1	24.3	23.4	22.6	21.7	20.6	19.8	15.3	8.9	8.9	
20	*****	26.6	25.9	25.2	24.4	23.6	22.8	22.0	21.1	20.1	19.3	15.0	8.6	8.6	
21	*****	26.0	25.3	24.6	23.8	23.1	22.3	21.5	20.6	19.6	18.8	14.6	8.4	8.4	
22	*****	25.4	24.7	24.0	23.3	22.5	21.8	21.0	20.2	19.2	18.4	14.3	8.2	8.2	
23	*****	24.8	24.2	23.5	22.8	22.0	21.3	20.5	19.7	18.7	18.0	13.9	8.1	8.1	
24	*****	24.3	23.6	23.0	22.3	21.6	20.9	20.1	19.3	18.3	17.6	13.6	7.9	7.9	
25	*****	23.8	23.2	22.5	21.8	21.1	20.4	19.7	18.9	17.9	17.3	13.4	7.7	7.7	
30	*****	21.7	21.1	20.6	19.9	19.3	18.6	18.0	17.3	16.6	15.8	12.2	7.0	7.0	
35	*****	19.6	19.0	18.5	17.9	17.3	16.6	16.0	15.3	14.6	13.9	11.3	6.5	6.5	
40	*****	18.3	17.8	17.3	16.7	16.2	15.6	15.0	14.4	13.8	13.2	10.6	6.1	6.1	
45	*****	17.3	16.8	16.3	15.8	15.2	14.7	14.1	13.6	13.0	12.4	10.0	5.8	5.8	
50	*****	16.4	15.9	15.4	15.0	14.4	13.9	13.4	12.8	12.2	11.6	9.5	5.5	5.5	
55	*****	15.6	15.2	14.7	14.3	13.8	13.3	12.8	12.2	11.6	11.0	9.0	5.2	5.2	
60	*****	15.0	14.5	14.1	13.6	13.2	12.7	12.2	11.7	11.1	10.6	8.6	5.0	5.0	
65	*****	14.0	13.5	13.1	12.7	12.2	11.7	11.2	10.7	10.2	9.7	7.8	4.8	4.8	
70	*****	13.5	13.1	12.6	12.2	11.8	11.4	10.9	10.4	9.9	9.4	7.5	4.6	4.6	
75	*****	13.0	12.6	12.2	11.8	11.4	11.0	10.6	10.1	9.6	9.1	7.3	4.5	4.5	
80	*****	12.6	12.2	11.8	11.4	11.0	10.6	10.1	9.6	9.1	8.6	6.9	4.4	4.4	
85	*****	12.2	11.8	11.4	11.0	10.6	10.1	9.6	9.1	8.6	8.1	6.4	4.3	4.3	
90	*****	11.9	11.5	11.1	10.8	10.4	10.0	9.5	9.0	8.5	8.0	6.3	4.2	4.2	
95	*****	11.2	10.8	10.5	10.1	9.7	9.2	8.7	8.2	7.7	7.2	5.7	4.1	4.1	
100	*****	10.9	10.6	10.2	9.8	9.4	8.9	8.4	7.9	7.4	6.9	5.4	4.0	4.0	
125	*****	9.5	9.1	8.8	8.5	8.1	7.7	7.2	6.7	6.2	5.7	4.5	3.9	3.9	
150	*****	8.6	8.3	8.0	7.7	7.3	6.9	6.4	5.9	5.4	4.9	3.9	3.5	3.5	
200	*****	7.0	6.7	6.4	6.1	5.8	5.4	5.0	4.6	4.2	3.8	3.0	2.7	2.7	
250	*****	5.5	5.2	4.9	4.6	4.3	4.0	3.7	3.4	3.1	2.8	2.2	2.4	2.4	
300	*****	5.0	4.7	4.4	4.1	3.8	3.5	3.2	2.9	2.6	2.3	1.9	2.2	2.2	
350	*****	4.5	4.2	3.9	3.6	3.3	3.0	2.7	2.4	2.1	1.8	1.5	2.1	2.1	
400	*****	4.0	3.7	3.4	3.1	2.8	2.5	2.2	1.9	1.6	1.3	1.1	1.9	1.9	
450	*****	3.5	3.2	2.9	2.6	2.3	2.0	1.7	1.4	1.1	0.9	0.8	1.8	1.8	
500	*****	3.0	2.7	2.4	2.1	1.8	1.5	1.2	0.9	0.7	0.6	0.5	1.7	1.7	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 1))

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF ATLANTIC REGION

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	119. 3	118. 8	118. 2	116. 4	113. 3	110. 1	106. 8	103. 4	99. 9	96. 2	92. 5	84. 4	65. 4	37. 8	
2	*****	84. 0	83. 6	82. 3	80. 1	77. 8	75. 5	73. 1	70. 6	68. 1	65. 4	59. 7	46. 2	26. 7	
3	*****	68. 6	68. 2	67. 2	65. 4	63. 5	61. 6	59. 7	57. 7	55. 6	53. 4	48. 7	37. 8	21. 8	
4	*****	59. 4	59. 1	58. 2	56. 6	55. 0	53. 4	51. 7	49. 9	48. 1	46. 2	42. 2	32. 7	18. 9	
5	*****	53. 1	52. 9	52. 0	50. 6	49. 2	47. 8	46. 2	44. 7	43. 0	41. 4	37. 8	29. 2	16. 9	
6	*****	48. 5	48. 2	47. 5	46. 2	44. 9	43. 6	42. 2	40. 8	39. 3	37. 8	34. 5	26. 7	15. 4	
7	*****	44. 9	44. 7	44. 0	42. 8	41. 6	40. 4	39. 1	37. 8	36. 4	35. 0	31. 9	24. 7	14. 3	
8	*****	42. 0	41. 8	41. 1	40. 0	38. 9	37. 8	36. 6	35. 3	34. 0	32. 7	29. 8	23. 1	13. 3	
9	*****	39. 6	39. 4	38. 8	37. 8	36. 7	35. 6	34. 5	33. 3	32. 1	30. 8	28. 1	21. 8	12. 6	
10	*****	37. 6	37. 4	36. 8	35. 8	34. 8	33. 8	32. 7	31. 6	30. 4	29. 2	26. 7	20. 7	11. 9	
11	*****	35. 8	35. 6	35. 1	34. 1	33. 2	32. 2	31. 2	30. 1	29. 0	27. 9	25. 5	19. 7	11. 4	
12	*****	34. 3	34. 1	33. 6	32. 7	31. 8	30. 8	29. 8	28. 8	27. 8	26. 7	24. 4	18. 9	10. 9	
13	*****	32. 9	32. 8	32. 3	31. 4	30. 5	29. 6	28. 7	27. 7	26. 7	25. 6	23. 4	18. 1	10. 5	
14	*****	31. 7	31. 6	31. 1	30. 3	29. 4	28. 5	27. 6	26. 7	25. 7	24. 7	22. 6	17. 5	10. 1	
15	*****	30. 7	30. 5	30. 0	29. 2	28. 4	27. 6	26. 7	25. 8	24. 9	23. 9	21. 8	16. 9	9. 7	
16	*****	29. 7	29. 5	29. 1	28. 3	27. 5	26. 7	25. 8	25. 0	24. 1	23. 1	21. 1	16. 3	9. 4	
17	*****	28. 8	28. 7	28. 2	27. 5	26. 7	25. 9	25. 1	24. 2	23. 3	22. 4	20. 5	15. 9	9. 2	
18	*****	28. 0	27. 9	27. 4	26. 7	25. 9	25. 2	24. 4	23. 5	22. 7	21. 8	19. 9	15. 4	8. 9	
19	*****	27. 3	27. 1	26. 7	26. 0	25. 3	24. 5	23. 7	22. 9	22. 1	21. 2	19. 4	15. 0	8. 7	
20	*****	26. 4	26. 0	25. 3	24. 6	23. 9	23. 1	22. 3	21. 5	20. 7	19. 9	18. 9	14. 6	8. 4	
21	*****	25. 8	25. 4	24. 7	24. 0	23. 3	22. 6	21. 8	21. 0	20. 2	19. 4	18. 4	14. 3	8. 2	
22	*****	25. 2	24. 8	24. 1	23. 5	22. 8	22. 0	21. 3	20. 5	19. 7	18. 9	18. 0	13. 9	8. 0	
23	*****	24. 6	24. 3	23. 6	23. 0	22. 3	21. 6	20. 8	20. 1	19. 3	18. 5	17. 6	13. 6	7. 9	
24	*****	24. 1	23. 8	23. 1	22. 5	21. 8	21. 1	20. 4	19. 6	18. 9	18. 1	17. 2	13. 3	7. 7	
25	*****	23. 6	23. 3	22. 7	22. 0	21. 4	20. 7	20. 0	19. 2	18. 5	17. 9	16. 9	13. 1	7. 6	
30	*****	21. 6	21. 2	20. 7	20. 1	19. 5	18. 9	18. 2	17. 6	16. 9	16. 3	15. 4	11. 9	6. 9	
35	*****	20. 0	19. 7	19. 1	18. 6	18. 0	17. 5	16. 9	16. 3	15. 6	15. 0	14. 3	11. 1	6. 4	
40	*****	18. 4	17. 9	17. 4	16. 9	16. 3	15. 8	15. 2	14. 6	14. 0	13. 4	12. 8	10. 3	6. 0	
45	*****	17. 3	16. 9	16. 4	15. 9	15. 4	14. 9	14. 3	13. 8	13. 2	12. 6	12. 0	9. 7	5. 6	
50	*****	16. 5	16. 0	15. 6	15. 1	14. 6	14. 1	13. 6	13. 1	12. 5	11. 9	11. 4	9. 2	5. 3	
55	*****	15. 7	15. 3	14. 8	14. 4	13. 9	13. 5	13. 0	12. 5	11. 9	11. 4	10. 8	8. 8	5. 1	
60	*****	15. 0	14. 6	14. 2	13. 8	13. 3	12. 9	12. 4	11. 9	11. 4	10. 9	10. 4	8. 4	4. 9	
65	*****	14. 4	14. 0	13. 7	13. 2	12. 8	12. 4	11. 9	11. 5	11. 0	10. 5	10. 0	8. 1	4. 7	
70	*****	13. 9	13. 5	13. 2	12. 8	12. 4	11. 9	11. 5	11. 1	10. 6	10. 2	9. 7	7. 6	4. 4	
75	*****	13. 4	13. 1	12. 7	12. 3	11. 9	11. 5	11. 1	10. 7	10. 3	9. 9	9. 4	7. 3	4. 2	
80	*****	13. 0	12. 7	12. 3	11. 9	11. 6	11. 2	10. 8	10. 4	10. 0	9. 6	9. 2	7. 1	4. 1	
85	*****	12. 6	12. 3	11. 9	11. 6	11. 2	10. 8	10. 4	10. 0	9. 6	9. 2	8. 7	6. 7	3. 9	
90	*****	12. 3	11. 9	11. 6	11. 3	11. 0	10. 6	10. 2	9. 8	9. 4	8. 9	8. 4	6. 5	3. 8	
95	*****	11. 9	11. 6	11. 3	11. 0	10. 7	10. 3	9. 9	9. 5	9. 1	8. 7	8. 2	6. 3	3. 4	
100	*****	11. 3	11. 0	10. 7	10. 3	10. 0	9. 6	9. 2	8. 8	8. 4	8. 0	7. 6	5. 8	3. 1	
125	*****	10. 1	9. 8	9. 6	9. 2	8. 9	8. 6	8. 3	7. 9	7. 6	7. 2	6. 8	5. 3	2. 7	
150	*****	9. 2	9. 0	8. 7	8. 4	8. 2	7. 9	7. 6	7. 2	6. 9	6. 5	6. 1	4. 6	2. 4	
200	*****	7. 8	7. 6	7. 3	7. 0	6. 8	6. 5	6. 2	5. 9	5. 6	5. 3	5. 0	3. 8	2. 2	
250	*****	7. 0	6. 8	6. 5	6. 2	6. 0	5. 8	5. 5	5. 2	4. 9	4. 6	4. 3	3. 3	2. 0	
300	*****	6. 2	6. 0	5. 8	5. 5	5. 3	5. 0	4. 8	4. 5	4. 2	4. 0	3. 7	2. 9	1. 8	
350	*****	5. 7	5. 5	5. 3	5. 0	4. 8	4. 5	4. 2	4. 0	3. 7	3. 4	3. 1	2. 4	1. 7	
400	*****	5. 2	5. 0	4. 8	4. 5	4. 3	4. 0	3. 8	3. 5	3. 2	2. 9	2. 6	2. 0	1. 4	
450	*****	4. 9	4. 7	4. 5	4. 2	4. 0	3. 8	3. 5	3. 2	2. 9	2. 6	2. 3	1. 7	1. 2	
500	*****	4. 5	4. 3	4. 1	3. 9	3. 7	3. 4	3. 1	2. 9	2. 6	2. 3	2. 0	1. 5	1. 0	
750	*****	3. 4	3. 1	2. 9	2. 6	2. 3	2. 0	1. 8	1. 6	1. 4	1. 2	1. 0	0. 8	0. 6	
1000	*****	2. 1	1. 9	1. 7	1. 5	1. 3	1. 1	1. 0	0. 9	0. 8	0. 7	0. 6	0. 5	0. 4	
1500	*****	1. 0	0. 9	0. 8	0. 7	0. 6	0. 5	0. 4	0. 3	0. 3	0. 2	0. 2	0. 1	0. 1	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 1))

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF QUEBEC

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	205. 0	204. 1	203. 1	199. 9	194. 6	189. 1	183. 5	177. 7	171. 6	165. 4	158. 9	145. 1	112. 4	64. 9	
2	145. 0	144. 3	143. 6	141. 4	137. 6	133. 7	129. 7	125. 6	121. 4	116. 9	112. 4	102. 6	79. 5	45. 9	
3	118. 4	117. 8	117. 2	115. 4	112. 4	109. 2	105. 9	102. 6	99. 1	95. 5	91. 7	83. 7	64. 9	37. 5	
4	102. 5	102. 1	101. 5	100. 0	97. 3	94. 6	91. 7	88. 8	85. 8	82. 7	79. 5	72. 5	56. 2	32. 4	
5	91. 7	91. 3	90. 8	89. 4	87. 0	84. 6	82. 1	79. 5	76. 8	74. 0	71. 1	64. 9	50. 2	29. 0	
6	83. 7	83. 3	82. 9	81. 6	79. 5	77. 2	74. 9	72. 5	70. 1	67. 5	64. 9	59. 2	45. 9	26. 5	
7	*****	77. 1	76. 8	75. 6	73. 6	71. 5	69. 4	67. 1	64. 9	62. 5	60. 1	54. 8	42. 5	24. 5	
8	*****	72. 2	71. 8	70. 7	68. 8	66. 9	64. 9	62. 8	60. 7	58. 5	56. 2	51. 3	39. 7	22. 9	
9	*****	68. 0	67. 7	66. 6	64. 9	63. 0	61. 2	59. 2	57. 2	55. 1	53. 0	48. 4	37. 5	21. 6	
10	*****	64. 5	64. 2	63. 2	61. 5	59. 8	58. 0	56. 2	54. 3	52. 3	50. 2	45. 9	35. 5	20. 5	
11	*****	61. 5	61. 2	60. 3	58. 7	57. 0	55. 3	53. 6	51. 7	49. 9	47. 9	43. 7	33. 9	19. 6	
12	*****	58. 9	58. 6	57. 7	56. 2	54. 6	53. 0	51. 3	49. 5	47. 7	45. 9	41. 9	32. 4	18. 7	
13	*****	56. 6	56. 3	55. 5	54. 0	52. 5	50. 9	49. 3	47. 6	45. 9	44. 1	40. 2	31. 2	18. 0	
14	*****	54. 6	54. 3	53. 4	52. 0	50. 5	49. 0	47. 5	45. 9	44. 2	42. 5	38. 8	30. 0	17. 3	
15	*****	52. 7	52. 4	51. 6	50. 2	48. 8	47. 4	45. 9	44. 3	42. 7	41. 0	37. 5	29. 0	16. 7	
16	*****	51. 0	50. 8	50. 0	48. 7	47. 3	45. 9	44. 4	42. 9	41. 3	39. 7	36. 3	28. 1	16. 2	
17	*****	49. 5	49. 3	48. 5	47. 2	45. 9	44. 5	43. 1	41. 6	40. 1	38. 5	35. 2	27. 3	15. 7	
18	*****	48. 1	47. 9	47. 1	45. 9	44. 6	43. 2	41. 9	40. 5	39. 0	37. 5	34. 2	26. 5	15. 3	
19	*****	46. 8	46. 6	45. 9	44. 6	43. 4	42. 1	40. 8	39. 4	37. 9	36. 5	33. 3	25. 8	14. 9	
20	*****	45. 6	45. 4	44. 7	43. 5	42. 3	41. 0	39. 7	38. 4	37. 0	35. 5	32. 4	25. 1	14. 5	
21	*****	44. 5	44. 3	43. 6	42. 5	41. 3	40. 0	38. 8	37. 5	36. 1	34. 7	31. 7	24. 5	14. 2	
22	*****	43. 5	43. 3	42. 6	41. 5	40. 3	39. 1	37. 9	36. 6	35. 3	33. 9	30. 9	24. 0	13. 8	
23	*****	42. 6	42. 3	41. 7	40. 6	39. 4	38. 3	37. 0	35. 8	34. 5	33. 1	30. 2	23. 4	13. 5	
24	*****	41. 7	41. 5	40. 8	39. 7	38. 6	37. 5	36. 3	35. 0	33. 8	32. 4	29. 6	22. 9	13. 2	
25	*****	40. 8	40. 6	40. 0	38. 9	37. 8	36. 7	35. 5	34. 3	33. 1	31. 8	29. 0	22. 5	13. 0	
30	*****	37. 3	37. 1	36. 5	35. 5	34. 5	33. 5	32. 4	31. 3	30. 2	29. 0	26. 5	20. 5	11. 8	
35	*****	34. 5	34. 3	33. 8	32. 9	32. 0	31. 0	30. 0	29. 0	28. 0	26. 9	24. 5	19. 0	11. 0	
40	*****	32. 3	32. 1	31. 6	30. 8	29. 9	29. 0	28. 1	27. 1	26. 2	25. 1	22. 9	17. 8	10. 3	
45	*****	30. 4	30. 3	29. 8	29. 0	28. 2	27. 4	26. 5	25. 6	24. 7	23. 7	21. 6	16. 7	9. 7	
50	*****	28. 9	28. 7	28. 3	27. 5	26. 7	25. 9	25. 1	24. 3	23. 4	22. 5	20. 5	15. 9	9. 2	
55	*****	27. 5	27. 4	27. 0	26. 2	25. 5	24. 7	24. 0	23. 1	22. 3	21. 4	19. 6	15. 2	8. 7	
60	*****	26. 4	26. 2	25. 8	25. 1	24. 4	23. 7	22. 9	22. 2	21. 4	20. 5	18. 7	14. 5	8. 4	
65	*****	*****	25. 2	24. 8	24. 1	23. 5	22. 8	22. 0	21. 3	20. 5	19. 7	18. 0	13. 9	8. 0	
70	*****	*****	24. 3	23. 9	23. 3	22. 6	21. 9	21. 2	20. 5	19. 8	19. 0	17. 3	13. 4	7. 8	
75	*****	*****	23. 4	23. 1	22. 5	21. 8	21. 2	20. 5	19. 8	19. 1	18. 3	16. 7	13. 0	7. 5	
80	*****	*****	22. 7	22. 4	21. 8	21. 1	20. 5	19. 9	19. 2	18. 5	17. 8	16. 2	12. 6	7. 3	
85	*****	*****	22. 0	21. 7	21. 1	20. 5	19. 9	19. 3	18. 6	17. 9	17. 2	15. 7	12. 2	7. 0	
90	*****	*****	21. 4	21. 1	20. 5	19. 9	19. 3	18. 7	18. 1	17. 4	16. 7	15. 3	11. 8	6. 8	
95	*****	*****	20. 8	20. 5	20. 0	19. 4	18. 8	18. 2	17. 6	17. 0	16. 3	14. 9	11. 5	6. 7	
100	*****	*****	20. 3	20. 0	19. 5	18. 9	18. 3	17. 8	17. 2	16. 5	15. 9	14. 5	11. 2	6. 5	
125	*****	*****	*****	17. 9	17. 4	16. 9	16. 4	15. 9	15. 4	14. 8	14. 2	13. 0	10. 0	5. 8	
150	*****	*****	*****	16. 3	15. 9	15. 4	15. 0	14. 5	14. 0	13. 5	13. 0	11. 8	9. 2	5. 3	
200	*****	*****	*****	14. 1	13. 8	13. 4	13. 0	12. 6	12. 1	11. 7	11. 2	10. 3	7. 9	4. 6	
250	*****	*****	*****	12. 6	12. 3	12. 0	11. 6	11. 2	10. 9	10. 5	10. 0	9. 2	7. 1	4. 1	
300	*****	*****	*****	11. 5	11. 2	10. 9	10. 6	10. 3	9. 9	9. 5	9. 2	8. 4	6. 5	3. 7	
350	*****	*****	*****	*****	10. 4	10. 1	9. 8	9. 5	9. 2	8. 8	8. 5	7. 8	6. 0	3. 5	
400	*****	*****	*****	*****	9. 7	9. 5	9. 2	8. 9	8. 6	8. 3	7. 9	7. 3	5. 6	3. 2	
450	*****	*****	*****	*****	9. 2	8. 9	8. 6	8. 4	8. 1	7. 8	7. 5	6. 8	5. 3	3. 1	
500	*****	*****	*****	*****	8. 7	8. 5	8. 2	7. 9	7. 7	7. 4	7. 1	6. 5	5. 0	2. 9	
750	*****	*****	*****	*****	*****	6. 9	6. 7	6. 5	6. 3	6. 0	5. 8	5. 3	4. 1	2. 4	
1000	*****	*****	*****	*****	*****	*****	5. 8	5. 6	5. 4	5. 2	5. 0	4. 6	3. 6	2. 1	
1500	*****	*****	*****	*****	*****	*****	*****	4. 6	4. 4	4. 3	4. 1	3. 7	2. 9	1. 7	
2000	*****	*****	*****	*****	*****	*****	*****	*****	3. 7	3. 6	3. 5	3. 2	2. 5	1. 5	
3000	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	2. 6	2. 1	1. 2	
4000	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	1. 8	1. 0	
5000	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	0. 9	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A



## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 1))

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF ONTARIO

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	215. 0	214. 0	212. 9	209. 6	204. 0	198. 3	192. 4	186. 3	179. 9	173. 4	166. 6	152. 1	117. 8	68. 0	
2	152. 0	151. 3	150. 5	148. 2	144. 3	140. 2	136. 0	131. 7	127. 2	122. 6	117. 8	107. 5	83. 3	48. 1	
3	124. 1	123. 5	122. 9	121. 0	117. 8	114. 5	111. 1	107. 5	103. 9	100. 1	96. 2	87. 8	68. 0	39. 3	
4	107. 5	107. 0	106. 5	104. 8	102. 0	99. 1	96. 2	93. 1	90. 0	86. 7	83. 3	76. 0	58. 9	34. 0	
5	96. 1	95. 7	95. 2	93. 7	91. 2	88. 7	86. 0	83. 3	80. 5	77. 5	74. 5	68. 0	52. 7	30. 4	
6	87. 8	87. 4	86. 9	85. 6	83. 3	80. 9	78. 5	76. 0	73. 5	70. 8	68. 0	62. 1	48. 1	27. 8	
7	81. 2	80. 9	80. 5	79. 2	77. 1	74. 9	72. 7	70. 4	68. 0	65. 5	63. 0	57. 5	44. 5	25. 7	
8	76. 0	75. 7	75. 3	74. 1	72. 1	70. 1	68. 0	65. 9	63. 6	61. 3	58. 9	53. 8	41. 6	24. 0	
9	71. 7	71. 3	71. 0	69. 9	68. 0	66. 1	64. 1	62. 1	60. 0	57. 8	55. 5	50. 7	39. 3	22. 7	
10	68. 0	67. 7	67. 3	66. 3	64. 5	62. 7	60. 8	58. 9	56. 9	54. 8	52. 7	48. 1	37. 3	21. 5	
11	*****	64. 5	64. 2	63. 2	61. 5	59. 8	58. 0	56. 2	54. 3	52. 3	50. 2	45. 9	35. 5	20. 5	
12	*****	61. 8	61. 5	60. 5	58. 9	57. 2	55. 5	53. 8	51. 9	50. 1	48. 1	43. 9	34. 0	19. 6	
13	*****	59. 3	59. 0	58. 1	56. 6	55. 0	53. 4	51. 7	49. 9	48. 1	46. 2	42. 2	32. 7	18. 9	
14	*****	57. 2	56. 9	56. 0	54. 5	53. 0	51. 4	49. 8	48. 1	46. 3	44. 5	40. 6	31. 5	18. 2	
15	*****	55. 3	55. 0	54. 1	52. 7	51. 2	49. 7	48. 1	46. 5	44. 8	43. 0	39. 3	30. 4	17. 6	
16	*****	53. 5	53. 2	52. 4	51. 0	49. 6	48. 1	46. 6	45. 0	43. 3	41. 6	38. 0	29. 4	17. 0	
17	*****	51. 9	51. 6	50. 8	49. 5	48. 1	46. 7	45. 2	43. 6	42. 1	40. 4	36. 9	28. 6	16. 5	
18	*****	50. 4	50. 2	49. 4	48. 1	46. 7	45. 3	43. 9	42. 4	40. 9	39. 3	35. 8	27. 8	16. 0	
19	*****	49. 1	48. 8	48. 1	46. 8	45. 5	44. 1	42. 7	41. 3	39. 8	38. 2	34. 9	27. 0	15. 6	
20	*****	47. 8	47. 6	46. 9	45. 6	44. 3	43. 0	41. 6	40. 2	38. 8	37. 3	34. 0	26. 3	15. 2	
21	*****	46. 7	46. 5	45. 7	44. 5	43. 3	42. 0	40. 6	39. 3	37. 8	36. 4	33. 2	25. 7	14. 8	
22	*****	45. 6	45. 4	44. 7	43. 5	42. 3	41. 0	39. 7	38. 4	37. 0	35. 5	32. 4	25. 1	14. 5	
23	*****	44. 6	44. 4	43. 7	42. 5	41. 3	40. 1	38. 8	37. 5	36. 2	34. 7	31. 7	24. 6	14. 2	
24	*****	43. 7	43. 5	42. 8	41. 6	40. 5	39. 3	38. 0	36. 7	35. 4	34. 0	31. 0	24. 0	13. 9	
25	*****	42. 8	42. 6	41. 9	40. 8	39. 7	38. 5	37. 3	36. 0	34. 7	33. 3	30. 4	23. 6	13. 6	
30	*****	39. 1	38. 9	38. 3	37. 3	36. 2	35. 1	34. 0	32. 9	31. 7	30. 4	27. 8	21. 5	12. 4	
35	*****	36. 2	36. 0	35. 4	34. 5	33. 5	32. 5	31. 5	30. 4	29. 3	28. 2	25. 7	19. 9	11. 5	
40	*****	33. 8	33. 7	33. 1	32. 3	31. 4	30. 4	29. 4	28. 5	27. 4	26. 3	24. 0	18. 6	10. 8	
45	*****	31. 9	31. 7	31. 2	30. 4	29. 6	28. 7	27. 8	26. 8	25. 8	24. 8	22. 7	17. 6	10. 1	
50	*****	30. 3	30. 1	29. 6	28. 9	28. 0	27. 2	26. 3	25. 4	24. 5	23. 6	21. 5	16. 7	9. 6	
55	*****	28. 9	28. 7	28. 3	27. 5	26. 7	25. 9	25. 1	24. 3	23. 4	22. 5	20. 5	15. 9	9. 2	
60	*****	27. 6	27. 5	27. 1	26. 3	25. 6	24. 8	24. 0	23. 2	22. 4	21. 5	19. 6	15. 2	8. 8	
65	*****	26. 5	26. 4	26. 0	25. 3	24. 6	23. 9	23. 1	22. 3	21. 5	20. 7	18. 9	14. 6	8. 4	
70	*****	25. 6	25. 4	25. 1	24. 4	23. 7	23. 0	22. 3	21. 5	20. 7	19. 9	18. 2	14. 1	8. 1	
75	*****	24. 7	24. 6	24. 2	23. 6	22. 9	22. 2	21. 5	20. 8	20. 0	19. 2	17. 6	13. 6	7. 9	
80	*****	23. 9	23. 8	23. 4	22. 8	22. 2	21. 5	20. 8	20. 1	19. 4	18. 6	17. 0	13. 2	7. 6	
85	*****	23. 2	23. 1	22. 7	22. 1	21. 5	20. 9	20. 2	19. 5	18. 8	18. 1	16. 5	12. 8	7. 4	
90	*****	22. 6	22. 4	22. 1	21. 5	20. 9	20. 3	19. 6	19. 0	18. 3	17. 6	16. 0	12. 4	7. 2	
95	*****	22. 0	21. 8	21. 5	20. 9	20. 3	19. 7	19. 1	18. 5	17. 8	17. 1	15. 6	12. 1	7. 0	
100	*****	21. 4	21. 3	21. 0	20. 4	19. 8	19. 2	18. 6	18. 0	17. 3	16. 7	15. 2	11. 8	6. 8	
125	*****	19. 0	18. 7	18. 2	17. 7	17. 2	16. 7	16. 1	15. 5	14. 9	14. 3	13. 6	10. 5	6. 1	
150	*****	17. 4	17. 1	16. 7	16. 2	15. 7	15. 2	14. 7	14. 2	13. 6	13. 0	12. 4	9. 6	5. 6	
200	*****	15. 1	14. 8	14. 4	14. 0	13. 6	13. 2	12. 7	12. 3	11. 8	11. 2	10. 8	8. 3	4. 8	
250	*****	*****	13. 3	12. 9	12. 5	12. 2	11. 8	11. 4	11. 0	10. 5	10. 0	9. 6	7. 5	4. 3	
300	*****	*****	12. 1	11. 8	11. 4	11. 1	10. 8	10. 4	10. 0	9. 6	9. 2	8. 8	6. 8	3. 9	
350	*****	*****	11. 2	10. 9	10. 6	10. 3	10. 0	9. 6	9. 3	8. 9	8. 5	8. 1	6. 3	3. 6	
400	*****	*****	10. 5	10. 2	9. 9	9. 6	9. 3	9. 0	8. 7	8. 3	7. 9	7. 5	5. 9	3. 4	
450	*****	*****	9. 9	9. 6	9. 3	9. 1	8. 8	8. 5	8. 2	7. 9	7. 5	7. 1	5. 6	3. 2	
500	*****	*****	9. 4	9. 1	8. 9	8. 6	8. 3	8. 0	7. 8	7. 5	7. 1	6. 8	5. 3	3. 0	
750	*****	*****	*****	7. 5	7. 2	7. 0	6. 8	6. 6	6. 3	6. 1	5. 8	5. 4	4. 3	2. 5	
1000	*****	*****	*****	6. 5	6. 3	6. 1	5. 9	5. 7	5. 5	5. 3	5. 0	4. 8	3. 7	2. 2	
1500	*****	*****	*****	*****	5. 1	5. 0	4. 8	4. 6	4. 5	4. 3	4. 1	3. 9	3. 0	1. 8	
2000	*****	*****	*****	*****	*****	4. 3	4. 2	4. 0	3. 9	3. 7	3. 5	3. 4	2. 6	1. 5	
3000	*****	*****	*****	*****	*****	*****	3. 3	3. 2	3. 0	2. 9	2. 8	2. 7	2. 2	1. 2	
4000	*****	*****	*****	*****	*****	*****	*****	2. 6	2. 5	2. 4	2. 3	2. 2	1. 9	1. 1	
5000	*****	*****	*****	*****	*****	*****	*****	*****	2. 2	2. 1	2. 0	1. 9	1. 7	1. 0	
6000	*****	*****	*****	*****	*****	*****	*****	*****	*****	1. 9	1. 8	1. 7	1. 5	0. 9	
7000	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	1. 6	1. 5	1. 4	0. 8	
8000	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	1. 4	1. 3	0. 8	
9000	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	1. 2	0. 7	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 1))

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF MANITOBA

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	*****	144. 8	144. 1	141. 9	138. 1	134. 2	130. 2	126. 1	121. 8	117. 3	112. 7	102. 9	79. 7	46. 0	
2	*****	102. 4	101. 9	100. 3	97. 6	94. 9	92. 1	89. 1	86. 1	83. 0	79. 7	72. 8	56. 4	32. 5	
3	*****	83. 6	83. 2	81. 9	79. 7	77. 5	75. 2	72. 8	70. 3	67. 8	65. 1	59. 4	46. 0	26. 6	
4	*****	72. 4	72. 0	70. 9	69. 0	67. 1	65. 1	63. 0	60. 9	58. 7	56. 4	51. 5	39. 9	23. 0	
5	*****	64. 8	64. 4	63. 4	61. 8	60. 0	58. 2	56. 4	54. 5	52. 5	50. 4	46. 0	35. 7	20. 6	
6	*****	59. 1	58. 8	57. 9	56. 4	54. 8	53. 1	51. 5	49. 7	47. 9	46. 0	42. 0	32. 5	18. 8	
7	*****	54. 7	54. 5	53. 6	52. 2	50. 7	49. 2	47. 6	46. 0	44. 4	42. 6	38. 9	30. 1	17. 4	
8	*****	51. 2	50. 9	50. 2	48. 8	47. 4	46. 0	44. 6	43. 1	41. 5	39. 9	36. 4	28. 2	16. 3	
9	*****	48. 3	48. 0	47. 3	46. 0	44. 7	43. 4	42. 0	40. 6	39. 1	37. 6	34. 3	26. 6	15. 3	
10	*****	45. 6	44. 9	43. 7	42. 4	41. 2	39. 9	38. 5	37. 1	35. 7	34. 0	31. 0	24. 0	13. 9	
11	*****	43. 4	42. 8	41. 6	40. 5	39. 3	38. 0	36. 7	35. 4	34. 0	32. 5	29. 7	23. 0	13. 3	
12	*****	41. 6	41. 0	39. 9	38. 7	37. 6	36. 4	35. 0	33. 8	32. 5	31. 3	28. 5	22. 1	12. 8	
13	*****	40. 0	39. 3	38. 3	37. 2	36. 1	35. 0	33. 7	32. 5	31. 4	30. 1	27. 5	21. 3	12. 3	
14	*****	38. 5	37. 9	36. 9	35. 9	34. 8	33. 7	32. 5	31. 4	30. 3	29. 1	26. 6	20. 6	11. 9	
15	*****	37. 2	36. 6	35. 7	34. 6	33. 5	32. 5	31. 4	30. 3	29. 1	28. 2	25. 7	19. 9	11. 5	
16	*****	36. 0	35. 5	34. 5	33. 5	32. 5	31. 5	30. 4	29. 3	28. 2	27. 3	25. 0	19. 3	11. 2	
17	*****	34. 9	34. 4	33. 5	32. 5	31. 6	30. 6	29. 5	28. 5	27. 3	26. 6	24. 3	18. 8	10. 8	
18	*****	34. 0	33. 4	32. 5	31. 6	30. 7	29. 7	28. 7	27. 7	26. 6	25. 9	23. 6	18. 3	10. 6	
19	*****	32. 5	31. 7	30. 8	29. 9	29. 1	28. 2	27. 2	26. 2	25. 2	24. 6	22. 5	17. 4	10. 0	
20	*****	31. 7	30. 9	30. 0	29. 1	28. 2	27. 2	26. 2	25. 2	24. 6	23. 5	21. 5	16. 6	9. 6	
21	*****	31. 0	30. 1	29. 3	28. 4	27. 5	26. 6	25. 6	24. 6	23. 5	22. 5	20. 6	15. 9	9. 2	
22	*****	30. 2	29. 4	28. 6	27. 8	26. 9	26. 0	25. 0	24. 0	23. 0	22. 5	20. 6	15. 9	9. 2	
23	*****	29. 6	28. 8	28. 0	27. 1	26. 3	25. 4	24. 5	23. 5	22. 5	21. 5	19. 9	15. 1	8. 4	
24	*****	29. 0	28. 2	27. 4	26. 6	25. 7	24. 9	24. 0	23. 0	22. 5	21. 0	18. 8	14. 6	8. 4	
25	*****	28. 4	27. 6	26. 8	26. 0	25. 2	24. 4	23. 5	22. 5	21. 4	20. 6	18. 8	14. 6	8. 4	
30	*****	25. 9	25. 2	24. 5	23. 8	23. 0	22. 2	21. 4	20. 6	19. 8	19. 1	17. 4	13. 5	7. 8	
35	*****	24. 0	23. 3	22. 7	22. 0	21. 3	20. 6	19. 8	19. 1	18. 6	17. 8	16. 3	12. 6	7. 3	
40	*****	22. 4	21. 8	21. 2	20. 6	19. 9	19. 3	18. 6	17. 8	17. 5	16. 8	15. 3	11. 9	6. 9	
45	*****	21. 1	20. 6	20. 0	19. 4	18. 8	18. 2	17. 5	16. 8	16. 6	15. 9	14. 6	11. 3	6. 5	
50	*****	19. 5	19. 0	18. 4	17. 8	17. 2	16. 6	16. 0	15. 2	14. 6	14. 0	12. 8	9. 9	5. 7	
55	*****	18. 6	18. 1	17. 6	17. 0	16. 4	15. 8	15. 2	14. 6	14. 0	13. 5	12. 3	9. 5	5. 5	
60	*****	17. 8	17. 3	16. 8	16. 3	15. 7	15. 1	14. 6	14. 0	13. 5	13. 0	11. 9	9. 2	5. 3	
65	*****	17. 1	16. 6	16. 1	15. 6	15. 1	14. 6	14. 0	13. 5	13. 0	12. 6	11. 5	8. 9	5. 1	
70	*****	16. 5	16. 0	15. 6	15. 1	14. 6	14. 1	13. 6	13. 1	12. 6	12. 2	11. 2	8. 6	5. 0	
75	*****	15. 9	15. 5	15. 0	14. 6	14. 1	13. 6	13. 0	12. 6	12. 2	11. 9	10. 8	8. 4	4. 9	
80	*****	15. 4	15. 0	14. 6	14. 1	13. 7	13. 3	12. 8	12. 4	11. 9	11. 6	10. 6	8. 2	4. 7	
85	*****	15. 0	14. 6	14. 1	13. 7	13. 3	12. 9	12. 5	12. 0	11. 7	11. 3	10. 3	8. 0	4. 6	
90	*****	14. 6	14. 1	13. 7	13. 3	12. 9	12. 5	12. 0	11. 6	11. 3	11. 0	10. 1	9. 2	7. 1	
95	*****	13. 8	13. 4	13. 0	12. 6	12. 2	11. 8	11. 4	11. 0	10. 7	10. 4	9. 5	8. 6	7. 3	
100	*****	13. 4	13. 0	12. 6	12. 2	11. 8	11. 4	11. 0	10. 7	10. 4	10. 1	9. 2	8. 3	7. 0	
125	*****	12. 0	11. 6	11. 3	10. 9	10. 5	10. 1	9. 7	9. 3	9. 0	8. 7	7. 9	7. 1	6. 4	
150	*****	10. 6	10. 3	10. 0	9. 6	9. 2	8. 9	8. 6	8. 3	8. 0	7. 7	7. 0	6. 4	5. 8	
200	*****	8. 9	8. 6	8. 3	8. 0	7. 7	7. 4	7. 1	6. 8	6. 5	6. 2	5. 6	5. 1	4. 6	
250	*****	7. 7	7. 4	7. 1	6. 8	6. 5	6. 2	5. 9	5. 6	5. 3	5. 0	4. 6	4. 2	3. 8	
300	*****	6. 8	6. 5	6. 2	5. 9	5. 6	5. 3	5. 0	4. 7	4. 4	4. 1	3. 8	3. 5	3. 2	
350	*****	6. 0	5. 7	5. 4	5. 1	4. 8	4. 5	4. 2	3. 9	3. 6	3. 3	3. 0	2. 7	2. 4	
400	*****	5. 1	4. 9	4. 6	4. 3	4. 0	3. 7	3. 4	3. 1	2. 8	2. 5	2. 2	2. 0	1. 7	
450	*****	4. 9	4. 6	4. 3	4. 0	3. 7	3. 4	3. 1	2. 8	2. 5	2. 2	2. 0	1. 7	1. 5	
500	*****	4. 9	4. 6	4. 3	4. 0	3. 7	3. 4	3. 1	2. 8	2. 5	2. 2	2. 0	1. 7	1. 5	
750	*****	3. 6	3. 4	3. 2	3. 0	2. 8	2. 6	2. 4	2. 2	2. 0	1. 8	1. 6	1. 4	1. 2	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 1))

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF SASKATCHEWAN

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	*****	138. 7	138. 0	135. 9	132. 2	128. 5	124. 7	120. 7	116. 6	112. 4	108. 0	98. 6	76. 3	44. 1	
2	*****	98. 1	97. 6	96. 1	93. 5	90. 9	88. 2	85. 4	82. 5	79. 5	76. 3	69. 7	54. 0	31. 2	
3	*****	80. 1	79. 7	78. 4	76. 3	74. 2	72. 0	69. 7	67. 3	64. 9	62. 3	56. 9	44. 1	25. 4	
4	*****	69. 3	69. 0	67. 9	66. 1	64. 3	62. 3	60. 4	58. 3	56. 2	54. 0	49. 3	38. 2	22. 0	
5	*****	62. 0	61. 7	60. 8	59. 1	57. 5	55. 8	54. 0	52. 2	50. 3	48. 3	44. 1	34. 1	19. 7	
6	*****	56. 6	56. 3	55. 5	54. 0	52. 5	50. 9	49. 3	47. 6	45. 9	44. 1	40. 2	31. 2	18. 0	
7	*****	52. 4	52. 2	51. 4	50. 0	48. 6	47. 1	45. 6	44. 1	42. 5	40. 8	37. 3	28. 9	16. 7	
8	*****	48. 8	48. 0	46. 8	45. 4	44. 1	42. 7	41. 2	39. 7	38. 2	36. 0	32. 9	25. 4	15. 6	
9	*****	46. 0	45. 3	44. 1	42. 8	41. 6	40. 2	38. 9	37. 5	36. 0	34. 1	31. 2	24. 1	14. 7	
10	*****	43. 6	43. 0	41. 8	40. 6	39. 4	38. 2	36. 9	35. 5	34. 1	32. 6	29. 7	23. 0	13. 9	
11	*****	41. 6	41. 0	39. 9	38. 7	37. 6	36. 4	35. 2	33. 9	32. 6	31. 2	28. 5	22. 0	13. 3	
12	*****	39. 8	39. 2	38. 2	37. 1	36. 0	34. 8	33. 7	32. 4	31. 2	29. 9	27. 3	21. 2	12. 7	
13	*****	38. 3	37. 7	36. 7	35. 6	34. 6	33. 5	32. 3	31. 2	30. 0	28. 9	26. 3	20. 4	11. 8	
14	*****	36. 9	36. 3	35. 3	34. 3	33. 3	32. 3	31. 2	30. 1	29. 0	27. 9	25. 4	19. 7	11. 4	
15	*****	35. 6	35. 1	34. 1	33. 2	32. 2	31. 2	30. 1	29. 0	27. 9	26. 8	25. 4	19. 7	11. 4	
16	*****	34. 0	33. 1	32. 1	31. 2	30. 2	29. 2	28. 1	27. 0	25. 9	24. 8	23. 7	18. 5	10. 7	
17	*****	33. 0	32. 1	31. 2	30. 3	29. 4	28. 5	27. 5	26. 5	25. 4	24. 3	23. 2	18. 0	10. 4	
18	*****	32. 0	31. 2	30. 3	29. 5	28. 6	27. 7	26. 8	25. 8	24. 8	23. 7	22. 6	17. 5	10. 1	
19	*****	31. 2	30. 3	29. 5	28. 7	27. 9	27. 0	26. 1	25. 1	24. 1	23. 0	22. 0	17. 1	9. 9	
20	*****	30. 4	29. 6	28. 7	27. 9	27. 2	26. 3	25. 4	24. 5	23. 6	22. 5	21. 5	16. 7	9. 6	
21	*****	29. 6	28. 9	28. 0	27. 2	26. 4	25. 6	24. 7	23. 8	22. 9	22. 0	21. 0	16. 3	9. 4	
22	*****	29. 0	28. 2	27. 4	26. 6	25. 8	25. 0	24. 1	23. 2	22. 3	21. 4	20. 5	15. 9	9. 2	
23	*****	28. 3	27. 6	26. 8	26. 0	25. 2	24. 3	23. 4	22. 5	21. 6	20. 7	19. 7	15. 3	8. 8	
24	*****	27. 7	27. 0	26. 2	25. 4	24. 6	23. 8	22. 9	22. 0	21. 1	20. 2	19. 3	14. 9	8. 5	
25	*****	27. 2	26. 4	25. 7	24. 9	24. 1	23. 3	22. 5	21. 6	20. 7	19. 8	18. 9	14. 5	8. 2	
30	*****	24. 8	24. 1	23. 5	22. 8	22. 0	21. 3	20. 5	19. 7	18. 8	17. 9	17. 0	13. 3	7. 5	
35	*****	23. 0	22. 4	21. 7	21. 1	20. 4	19. 7	19. 0	18. 3	17. 6	16. 9	16. 2	12. 9	7. 0	
40	*****	20. 9	20. 3	19. 7	19. 1	18. 4	17. 8	17. 1	16. 4	15. 7	15. 0	14. 3	11. 4	6. 6	
45	*****	19. 7	19. 2	18. 6	18. 0	17. 4	16. 8	16. 1	15. 5	14. 9	14. 3	13. 7	10. 8	6. 2	
50	*****	18. 7	18. 2	17. 6	17. 1	16. 5	15. 9	15. 3	14. 7	14. 1	13. 5	12. 9	10. 3	5. 9	
55	*****	17. 8	17. 3	16. 8	16. 3	15. 7	15. 2	14. 6	14. 1	13. 5	12. 9	12. 4	9. 9	5. 7	
60	*****	17. 1	16. 6	16. 1	15. 6	15. 1	14. 5	13. 9	13. 4	12. 8	12. 3	11. 7	9. 5	5. 5	
65	*****	16. 4	15. 9	15. 5	15. 0	14. 5	13. 9	13. 4	12. 9	12. 4	11. 8	11. 3	9. 1	5. 3	
70	*****	15. 8	15. 4	14. 9	14. 4	13. 9	13. 4	12. 9	12. 4	11. 8	11. 3	10. 8	8. 8	5. 1	
75	*****	15. 3	14. 8	14. 3	13. 8	13. 3	12. 8	12. 3	11. 8	11. 3	10. 8	10. 3	8. 5	4. 9	
80	*****	14. 4	13. 9	13. 4	12. 9	12. 4	11. 9	11. 4	10. 9	10. 4	9. 9	9. 4	7. 8	4. 5	
85	*****	13. 9	13. 5	13. 1	12. 6	12. 1	11. 6	11. 1	10. 6	10. 1	9. 6	9. 1	7. 6	4. 4	
90	*****	13. 5	13. 1	12. 7	12. 3	11. 8	11. 4	10. 9	10. 4	9. 9	9. 4	8. 9	7. 3	4. 2	
95	*****	13. 2	12. 8	12. 4	12. 0	11. 5	11. 1	10. 6	10. 1	9. 6	9. 1	8. 6	7. 0	4. 0	
100	*****	12. 9	12. 5	12. 1	11. 7	11. 2	10. 8	10. 3	9. 8	9. 3	8. 8	8. 3	6. 8	3. 9	
125	*****	11. 2	10. 8	10. 4	10. 0	9. 6	9. 2	8. 8	8. 4	8. 0	7. 6	7. 2	6. 2	3. 6	
150	*****	10. 2	9. 9	9. 5	9. 2	8. 8	8. 4	8. 0	7. 6	7. 2	6. 8	6. 4	5. 4	3. 1	
200	*****	8. 2	7. 9	7. 6	7. 2	6. 8	6. 4	6. 0	5. 6	5. 2	4. 8	4. 4	3. 6	2. 8	
250	*****	7. 1	6. 8	6. 4	6. 0	5. 6	5. 2	4. 8	4. 4	4. 0	3. 6	3. 2	2. 8	2. 5	
300	*****	6. 2	5. 9	5. 6	5. 2	4. 8	4. 4	4. 0	3. 6	3. 2	2. 8	2. 4	2. 0	2. 2	
350	*****	5. 3	5. 0	4. 7	4. 4	4. 0	3. 6	3. 2	2. 8	2. 4	2. 0	1. 6	1. 2	1. 8	
400	*****	4. 4	4. 1	3. 8	3. 5	3. 2	2. 8	2. 4	2. 0	1. 6	1. 2	0. 9	0. 6	1. 4	
450	*****	3. 8	3. 5	3. 2	2. 9	2. 6	2. 2	1. 9	1. 6	1. 3	1. 0	0. 7	0. 4	1. 1	
500	*****	3. 6	3. 3	3. 0	2. 7	2. 4	2. 1	1. 8	1. 5	1. 2	0. 9	0. 6	0. 3	1. 0	
500	*****	3. 4	3. 1	2. 8	2. 5	2. 2	1. 9	1. 6	1. 3	1. 0	0. 7	0. 4	0. 1	0. 9	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 1))

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF ALBERTA

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	183. 8	183. 0	182. 0	179. 2	174. 4	169. 5	164. 5	159. 2	153. 8	148. 3	142. 4	130. 0	100. 7	58. 1	
2	130. 0	129. 4	128. 7	126. 7	123. 4	119. 9	116. 3	112. 6	108. 8	104. 8	100. 7	91. 9	71. 2	41. 1	
3	*****	105. 6	105. 1	103. 5	100. 7	97. 9	95. 0	91. 9	88. 8	85. 6	82. 2	75. 1	58. 1	33. 6	
4	*****	91. 5	91. 0	89. 6	87. 2	84. 8	82. 2	79. 6	76. 9	74. 1	71. 2	65. 0	50. 4	29. 1	
5	*****	81. 8	81. 4	80. 2	78. 0	75. 8	73. 6	71. 2	68. 8	66. 3	63. 7	58. 1	45. 0	26. 0	
6	*****	74. 7	74. 3	73. 2	71. 2	69. 2	67. 1	65. 0	62. 8	60. 5	58. 1	53. 1	41. 1	23. 7	
7	*****	69. 2	68. 8	67. 7	65. 9	64. 1	62. 2	60. 2	58. 1	56. 0	53. 8	49. 1	38. 1	22. 0	
8	*****	64. 7	64. 4	63. 4	61. 7	59. 9	58. 1	56. 3	54. 4	52. 4	50. 4	46. 0	35. 6	20. 6	
9	*****	61. 0	60. 7	59. 7	58. 1	56. 5	54. 8	53. 1	51. 3	49. 4	47. 5	43. 3	33. 6	19. 4	
10	*****	57. 9	57. 6	56. 7	55. 2	53. 6	52. 0	50. 4	48. 7	46. 9	45. 0	41. 1	31. 8	18. 4	
11	*****	55. 2	54. 9	54. 0	52. 6	51. 1	49. 6	48. 0	46. 4	44. 7	42. 9	39. 2	30. 4	17. 5	
12	*****	52. 8	52. 5	51. 7	50. 4	48. 9	47. 5	46. 0	44. 4	42. 8	41. 1	37. 5	29. 1	16. 8	
13	*****	50. 7	50. 5	49. 7	48. 4	47. 0	45. 6	44. 2	42. 7	41. 1	39. 5	36. 1	27. 9	16. 1	
14	*****	48. 9	48. 7	47. 9	46. 6	45. 3	44. 0	42. 6	41. 1	39. 6	38. 1	34. 8	26. 9	15. 5	
15	*****	47. 2	47. 0	46. 3	45. 0	43. 8	42. 5	41. 1	39. 7	38. 3	36. 8	33. 6	26. 0	15. 0	
16	*****	45. 7	45. 5	44. 8	43. 6	42. 4	41. 1	39. 8	38. 5	37. 1	35. 6	32. 5	25. 2	14. 5	
17	*****	44. 4	44. 1	43. 5	42. 3	41. 1	39. 9	38. 6	37. 3	36. 0	34. 5	31. 5	24. 4	14. 1	
18	*****	43. 1	42. 9	42. 2	41. 1	40. 0	38. 8	37. 5	36. 3	34. 9	33. 6	30. 6	23. 7	13. 7	
19	*****	42. 0	41. 8	41. 1	40. 0	38. 9	37. 7	36. 5	35. 3	34. 0	32. 7	29. 8	23. 1	13. 3	
20	*****	40. 9	40. 7	40. 1	39. 0	37. 9	36. 8	35. 6	34. 4	33. 1	31. 8	29. 1	22. 5	13. 0	
21	*****	39. 9	39. 7	39. 1	38. 1	37. 0	35. 9	34. 8	33. 6	32. 4	31. 1	28. 4	22. 0	12. 7	
22	*****	39. 0	38. 8	38. 2	37. 2	36. 1	35. 1	34. 0	32. 8	31. 6	30. 4	27. 7	21. 5	12. 4	
23	*****	38. 1	38. 0	37. 4	36. 4	35. 3	34. 3	33. 2	32. 1	30. 9	29. 7	27. 1	21. 0	12. 1	
24	*****	37. 3	37. 2	36. 6	35. 6	34. 6	33. 6	32. 5	31. 4	30. 3	29. 1	26. 5	20. 6	11. 9	
25	*****	36. 6	36. 4	35. 8	34. 9	33. 9	32. 9	31. 8	30. 8	29. 7	28. 5	26. 0	20. 1	11. 6	
30	*****	33. 2	32. 7	31. 8	31. 0	30. 0	29. 1	28. 1	27. 1	26. 0	25. 0	23. 7	18. 4	10. 6	
35	*****	30. 8	30. 3	29. 5	28. 7	27. 8	26. 9	26. 0	25. 1	24. 1	23. 0	21. 7	17. 0	9. 8	
40	*****	28. 8	28. 3	27. 6	26. 8	26. 0	25. 2	24. 3	23. 4	22. 5	21. 5	20. 6	15. 9	9. 2	
45	*****	27. 1	26. 7	26. 0	25. 3	24. 5	23. 7	22. 9	22. 1	21. 2	20. 3	19. 4	15. 0	8. 7	
50	*****	25. 7	25. 3	24. 7	24. 0	23. 3	22. 5	21. 8	21. 0	20. 1	19. 2	18. 4	14. 2	8. 2	
55	*****	24. 2	23. 8	23. 2	22. 5	21. 8	21. 0	20. 3	19. 5	18. 7	17. 9	17. 1	13. 6	7. 8	
60	*****	23. 1	22. 7	22. 1	21. 4	20. 7	20. 0	19. 3	18. 5	17. 7	16. 9	16. 1	12. 5	7. 2	
65	*****	22. 2	21. 8	21. 2	20. 5	19. 8	19. 1	18. 4	17. 6	16. 8	16. 0	15. 2	11. 6	7. 0	
70	*****	21. 4	21. 0	20. 4	19. 7	19. 0	18. 3	17. 6	16. 9	16. 2	15. 5	14. 8	11. 6	6. 7	
75	*****	20. 7	20. 3	19. 7	19. 0	18. 3	17. 6	16. 9	16. 2	15. 5	14. 8	14. 1	10. 9	6. 3	
80	*****	20. 0	19. 6	19. 0	18. 3	17. 6	16. 9	16. 2	15. 5	14. 8	14. 1	13. 4	10. 6	6. 1	
85	*****	19. 4	18. 9	18. 3	17. 6	16. 9	16. 2	15. 5	14. 8	14. 1	13. 4	12. 7	10. 3	6. 0	
90	*****	18. 9	18. 4	17. 8	17. 1	16. 4	15. 7	15. 0	14. 3	13. 6	12. 9	12. 2	9. 9	5. 8	
95	*****	18. 4	17. 9	17. 3	16. 6	15. 9	15. 2	14. 5	13. 8	13. 1	12. 4	11. 7	9. 4	5. 5	
100	*****	17. 9	17. 4	16. 8	16. 1	15. 4	14. 7	14. 0	13. 3	12. 6	11. 9	11. 2	9. 1	5. 2	
125	*****	16. 0	15. 6	15. 2	14. 7	14. 2	13. 8	13. 3	12. 7	12. 2	11. 6	11. 0	9. 0	5. 2	
150	*****	14. 2	13. 8	13. 4	13. 0	12. 6	12. 1	11. 6	11. 1	10. 6	10. 1	9. 6	8. 2	4. 7	
200	*****	12. 3	12. 0	11. 6	11. 3	10. 9	10. 5	10. 1	9. 7	9. 3	8. 9	8. 5	7. 1	4. 1	
250	*****	11. 0	10. 7	10. 4	10. 1	9. 7	9. 4	9. 0	8. 7	8. 4	8. 1	7. 8	6. 4	3. 7	
300	*****	9. 8	9. 5	9. 2	8. 9	8. 6	8. 3	8. 0	7. 7	7. 4	7. 1	6. 8	5. 4	3. 4	
350	*****	9. 1	8. 8	8. 5	8. 2	7. 9	7. 6	7. 3	7. 0	6. 7	6. 4	6. 1	4. 7	3. 1	
400	*****	8. 2	8. 0	7. 7	7. 4	7. 1	6. 8	6. 5	6. 2	5. 9	5. 6	5. 3	4. 1	2. 9	
450	*****	7. 8	7. 5	7. 3	7. 0	6. 7	6. 4	6. 1	5. 8	5. 5	5. 2	4. 9	3. 7	2. 7	
500	*****	7. 4	7. 1	6. 9	6. 6	6. 3	6. 0	5. 7	5. 4	5. 1	4. 8	4. 5	3. 4	2. 6	
750	*****	5. 6	5. 4	5. 2	5. 0	4. 8	4. 6	4. 4	4. 2	4. 0	3. 8	3. 6	2. 8	2. 1	
1000	*****	4. 5	4. 3	4. 1	3. 9	3. 7	3. 5	3. 3	3. 1	2. 9	2. 7	2. 5	1. 9	1. 8	
1500	*****	2. 6	2. 5	2. 4	2. 3	2. 2	2. 1	2. 0	1. 9	1. 8	1. 7	1. 6	1. 5	1. 5	
2000	*****	1. 3	1. 3	1. 2	1. 2	1. 1	1. 1	1. 0	1. 0	0. 9	0. 9	0. 8	0. 8	1. 3	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 1))

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF PRAIRIE REGION

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	167. 2	166. 4	165. 6	163. 0	158. 7	154. 2	149. 6	144. 9	140. 0	134. 9	129. 6	118. 3	91. 6	52. 9	
2	118. 2	117. 7	117. 1	115. 3	112. 2	109. 1	105. 8	102. 4	99. 0	95. 4	91. 6	83. 6	64. 8	37. 4	
3	96. 5	96. 1	95. 6	94. 1	91. 6	89. 0	86. 4	83. 6	80. 8	77. 9	74. 8	68. 3	52. 9	30. 5	
4	83. 6	83. 2	82. 8	81. 5	79. 3	77. 1	74. 8	72. 4	70. 0	67. 4	64. 8	59. 1	45. 8	26. 4	
5	*****	74. 4	74. 1	72. 9	71. 0	69. 0	66. 9	64. 8	62. 6	60. 3	57. 9	52. 9	41. 0	23. 7	
6	*****	68. 0	67. 6	66. 6	64. 8	63. 0	61. 1	59. 1	57. 1	55. 1	52. 9	48. 3	37. 4	21. 6	
7	*****	62. 9	62. 6	61. 6	60. 0	58. 3	56. 6	54. 8	52. 9	51. 0	49. 0	44. 7	34. 6	20. 0	
8	*****	58. 8	58. 5	57. 6	56. 1	54. 5	52. 9	51. 2	49. 5	47. 7	45. 8	41. 8	32. 4	18. 7	
9	*****	55. 5	55. 2	54. 3	52. 9	51. 4	49. 9	48. 3	46. 7	45. 0	43. 2	39. 4	30. 5	17. 6	
10	*****	52. 6	52. 4	51. 6	50. 2	48. 8	47. 3	45. 8	44. 3	42. 6	41. 0	37. 4	29. 0	16. 7	
11	*****	50. 2	49. 9	49. 2	47. 8	46. 5	45. 1	43. 7	42. 2	40. 7	39. 1	35. 7	27. 6	15. 9	
12	*****	48. 0	47. 8	47. 1	45. 8	44. 5	43. 2	41. 8	40. 4	38. 9	37. 4	34. 1	26. 4	15. 3	
13	*****	46. 2	45. 9	45. 2	44. 0	42. 8	41. 5	40. 2	38. 8	37. 4	35. 9	32. 8	25. 4	14. 7	
14	*****	44. 5	44. 3	43. 6	42. 4	41. 2	40. 0	38. 7	37. 4	36. 0	34. 6	31. 6	24. 5	14. 1	
15	*****	43. 0	42. 8	42. 1	41. 0	39. 8	38. 6	37. 4	36. 1	34. 8	33. 5	30. 5	23. 7	13. 7	
16	*****	41. 6	41. 4	40. 8	39. 7	38. 6	37. 4	36. 2	35. 0	33. 7	32. 4	29. 6	22. 9	13. 2	
17	*****	40. 4	40. 2	39. 5	38. 5	37. 4	36. 3	35. 1	33. 9	32. 7	31. 4	28. 7	22. 2	12. 8	
18	*****	39. 2	39. 0	38. 4	37. 4	36. 4	35. 3	34. 1	33. 0	31. 8	30. 5	27. 9	21. 6	12. 5	
19	*****	38. 2	38. 0	37. 4	36. 4	35. 4	34. 3	33. 2	32. 1	30. 9	29. 7	27. 1	21. 0	12. 1	
20	*****	37. 2	37. 0	36. 5	35. 5	34. 5	33. 5	32. 4	31. 3	30. 2	29. 0	26. 4	20. 5	11. 8	
21	*****	36. 3	36. 1	35. 6	34. 6	33. 7	32. 7	31. 6	30. 5	29. 4	28. 3	25. 8	20. 0	11. 5	
22	*****	35. 5	35. 3	34. 8	33. 8	32. 9	31. 9	30. 9	29. 8	28. 8	27. 6	25. 2	19. 5	11. 3	
23	*****	34. 7	34. 5	34. 0	33. 1	32. 2	31. 2	30. 2	29. 2	28. 1	27. 0	24. 7	19. 1	11. 0	
24	*****	34. 0	33. 8	33. 3	32. 4	31. 5	30. 5	29. 6	28. 6	27. 5	26. 4	24. 1	18. 7	10. 8	
25	*****	33. 3	33. 1	32. 6	31. 7	30. 8	29. 9	29. 0	28. 0	27. 0	25. 9	23. 7	18. 3	10. 6	
30	*****	30. 4	30. 2	29. 8	29. 0	28. 2	27. 3	26. 4	25. 6	24. 6	23. 7	21. 6	16. 7	9. 7	
35	*****	28. 1	28. 0	27. 6	26. 8	26. 1	25. 3	24. 5	23. 7	22. 8	21. 9	20. 0	15. 5	8. 9	
40	*****	26. 3	26. 2	25. 8	25. 1	24. 4	23. 7	22. 9	22. 1	21. 3	20. 5	18. 7	14. 5	8. 4	
45	*****	24. 7	24. 3	23. 7	23. 0	22. 3	21. 6	20. 9	20. 1	19. 3	18. 3	17. 6	13. 7	7. 9	
50	*****	23. 4	23. 1	22. 4	21. 8	21. 2	20. 5	19. 8	19. 1	18. 3	17. 5	16. 7	13. 0	7. 5	
55	*****	22. 3	22. 0	21. 4	20. 8	20. 2	19. 5	18. 9	18. 2	17. 5	16. 7	15. 9	12. 4	7. 1	
60	*****	21. 4	21. 0	20. 5	19. 9	19. 3	18. 7	18. 1	17. 4	16. 7	16. 1	15. 3	11. 8	6. 8	
65	*****	20. 5	20. 2	19. 7	19. 1	18. 6	18. 0	17. 4	16. 7	16. 1	15. 5	14. 7	11. 4	6. 6	
70	*****	19. 8	19. 5	19. 0	18. 4	17. 9	17. 3	16. 7	16. 1	15. 5	15. 0	14. 1	11. 0	6. 3	
75	*****	19. 1	18. 8	18. 3	17. 8	17. 3	16. 7	16. 2	15. 6	15. 0	14. 5	13. 7	10. 6	6. 1	
80	*****	18. 5	18. 2	17. 7	17. 2	16. 7	16. 2	15. 6	15. 1	14. 5	14. 0	13. 2	10. 2	5. 9	
85	*****	18. 0	17. 7	17. 2	16. 7	16. 2	15. 7	15. 2	14. 6	14. 1	13. 6	12. 8	9. 9	5. 7	
90	*****	17. 2	16. 7	16. 3	15. 8	15. 3	14. 8	14. 3	13. 8	13. 3	12. 8	12. 5	9. 7	5. 6	
95	*****	16. 7	16. 3	15. 8	15. 4	14. 9	14. 4	13. 9	13. 4	12. 9	12. 4	12. 1	9. 4	5. 4	
100	*****	16. 3	15. 9	15. 4	15. 0	14. 5	14. 0	13. 5	13. 0	12. 5	12. 0	11. 8	9. 2	5. 3	
125	*****	14. 6	14. 2	13. 8	13. 4	13. 0	12. 5	12. 1	11. 6	11. 2	10. 7	10. 6	8. 2	4. 7	
150	*****	13. 3	13. 0	12. 6	12. 2	11. 8	11. 4	11. 0	10. 6	10. 2	9. 7	9. 7	7. 5	4. 3	
200	*****	11. 5	11. 2	10. 9	10. 6	10. 2	9. 9	9. 5	9. 2	8. 8	8. 4	8. 4	6. 5	3. 7	
250	*****	10. 0	9. 8	9. 5	9. 2	8. 9	8. 6	8. 3	8. 0	7. 7	7. 5	7. 5	5. 8	3. 3	
300	*****	9. 2	8. 9	8. 6	8. 4	8. 1	7. 8	7. 5	7. 2	6. 9	6. 6	6. 6	5. 3	3. 1	
350	*****	8. 5	8. 2	8. 0	7. 7	7. 5	7. 2	6. 9	6. 6	6. 3	6. 0	6. 0	4. 9	2. 8	
400	*****	7. 9	7. 7	7. 5	7. 2	7. 0	6. 7	6. 4	6. 1	5. 8	5. 5	5. 5	4. 6	2. 6	
450	*****	7. 3	7. 1	6. 8	6. 6	6. 3	6. 0	5. 7	5. 4	5. 1	4. 8	4. 8	4. 3	2. 5	
500	*****	6. 9	6. 7	6. 5	6. 3	6. 0	5. 7	5. 4	5. 1	4. 8	4. 5	4. 5	4. 1	2. 4	
750	*****	5. 5	5. 3	5. 1	4. 9	4. 7	4. 4	4. 1	3. 9	3. 7	3. 5	3. 5	3. 3	1. 9	
1000	*****	4. 6	4. 4	4. 2	4. 0	3. 8	3. 6	3. 4	3. 2	3. 0	2. 9	2. 9	2. 9	1. 7	
1500	*****	3. 5	3. 3	3. 1	2. 9	2. 7	2. 6	2. 4	2. 3	2. 1	2. 0	2. 0	2. 0	1. 4	
2000	*****	2. 6	2. 4	2. 2	2. 0	1. 9	1. 8	1. 7	1. 6	1. 5	1. 4	1. 4	1. 4	1. 2	
3000	*****	1. 7	1. 6	1. 5	1. 4	1. 3	1. 2	1. 1	1. 0	0. 9	0. 8	0. 8	0. 8	1. 0	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 1))

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF BRITISH COLUMBIA

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	197. 0	196. 2	195. 2	192. 1	187. 0	181. 8	176. 3	170. 7	164. 9	158. 9	152. 7	139. 4	108. 0	62. 3	
2	139. 3	138. 7	138. 0	135. 9	132. 2	128. 5	124. 7	120. 7	116. 6	112. 4	108. 0	98. 6	76. 4	44. 1	
3	113. 8	113. 2	112. 7	110. 9	108. 0	104. 9	101. 8	98. 6	95. 2	91. 8	88. 2	80. 5	62. 3	36. 0	
4	*****	98. 1	97. 6	96. 1	93. 5	90. 9	88. 2	85. 4	82. 5	79. 5	76. 4	69. 7	54. 0	31. 2	
5	*****	87. 7	87. 3	85. 9	83. 6	81. 3	78. 9	76. 4	73. 8	71. 1	68. 3	62. 3	48. 3	27. 9	
6	*****	80. 1	79. 7	78. 4	76. 4	74. 2	72. 0	69. 7	67. 3	64. 9	62. 3	56. 9	44. 1	25. 5	
7	*****	74. 1	73. 8	72. 6	70. 7	68. 7	66. 6	64. 5	62. 3	60. 1	57. 7	52. 7	40. 8	23. 6	
8	*****	69. 4	69. 0	67. 9	66. 1	64. 3	62. 3	60. 4	58. 3	56. 2	54. 0	49. 3	38. 2	22. 0	
9	*****	65. 4	65. 1	64. 0	62. 3	60. 6	58. 8	56. 9	55. 0	53. 0	50. 9	46. 5	36. 0	20. 8	
10	*****	62. 0	61. 7	60. 8	59. 1	57. 5	55. 8	54. 0	52. 2	50. 3	48. 3	44. 1	34. 1	19. 7	
11	*****	59. 1	58. 8	57. 9	56. 4	54. 8	53. 2	51. 5	49. 7	47. 9	46. 0	42. 0	32. 6	18. 8	
12	*****	56. 6	56. 3	55. 5	54. 0	52. 5	50. 9	49. 3	47. 6	45. 9	44. 1	40. 2	31. 2	18. 0	
13	*****	54. 4	54. 1	53. 3	51. 9	50. 4	48. 9	47. 4	45. 7	44. 1	42. 4	38. 7	29. 9	17. 3	
14	*****	52. 4	52. 2	51. 4	50. 0	48. 6	47. 1	45. 6	44. 1	42. 5	40. 8	37. 3	28. 9	16. 7	
15	*****	50. 6	50. 4	49. 6	48. 3	46. 9	45. 5	44. 1	42. 6	41. 0	39. 4	36. 0	27. 0	16. 1	
16	*****	49. 0	48. 8	48. 0	46. 8	45. 4	44. 1	42. 7	41. 2	39. 7	38. 2	34. 8	27. 0	15. 6	
17	*****	47. 6	47. 3	46. 6	45. 4	44. 1	42. 8	41. 4	40. 0	38. 5	37. 0	33. 8	26. 2	15. 1	
18	*****	46. 2	46. 0	45. 3	44. 1	42. 8	41. 6	40. 2	38. 9	37. 5	36. 0	32. 9	25. 5	14. 7	
19	*****	45. 0	44. 8	44. 1	42. 9	41. 7	40. 5	39. 2	37. 8	36. 5	35. 0	32. 0	24. 8	14. 3	
20	*****	43. 9	43. 6	43. 0	41. 8	40. 6	39. 4	38. 2	36. 9	35. 5	34. 1	31. 2	24. 1	13. 9	
21	*****	42. 8	42. 6	41. 9	40. 8	39. 7	38. 5	37. 3	36. 0	34. 7	33. 3	30. 4	23. 6	13. 6	
22	*****	41. 8	41. 6	41. 0	39. 9	38. 8	37. 6	36. 4	35. 2	33. 9	32. 6	29. 7	23. 0	13. 3	
23	*****	40. 9	40. 7	40. 1	39. 0	37. 9	36. 8	35. 6	34. 4	33. 1	31. 8	29. 1	22. 5	13. 0	
24	*****	40. 0	39. 8	39. 2	38. 2	37. 1	36. 0	34. 8	33. 7	32. 4	31. 2	28. 5	22. 0	12. 7	
25	*****	39. 2	39. 0	38. 4	37. 4	36. 4	35. 3	34. 1	33. 0	31. 8	30. 5	27. 9	21. 6	12. 5	
30	*****	35. 8	35. 6	35. 1	34. 1	33. 2	32. 2	31. 2	30. 1	29. 0	27. 9	25. 5	19. 7	11. 4	
35	*****	33. 2	33. 0	32. 5	31. 6	30. 7	29. 8	28. 9	27. 9	26. 9	25. 8	23. 6	18. 3	10. 5	
40	*****	30. 9	30. 4	29. 6	28. 7	27. 9	27. 0	26. 1	25. 1	24. 1	23. 0	20. 8	16. 1	9. 9	
45	*****	29. 1	28. 6	27. 9	27. 1	26. 3	25. 5	24. 6	23. 7	22. 8	21. 9	20. 8	16. 1	9. 3	
50	*****	27. 6	27. 2	26. 4	25. 7	24. 9	24. 1	23. 3	22. 5	21. 6	20. 7	19. 7	15. 3	8. 8	
55	*****	26. 3	25. 9	25. 2	24. 5	23. 8	23. 0	22. 2	21. 4	20. 6	19. 7	18. 8	14. 6	8. 4	
60	*****	25. 2	24. 8	24. 1	23. 5	22. 8	22. 0	21. 3	20. 5	19. 7	18. 9	18. 0	13. 9	8. 0	
65	*****	24. 2	23. 8	23. 2	22. 5	21. 9	21. 2	20. 5	19. 7	18. 9	18. 0	17. 3	13. 4	7. 7	
70	*****	23. 3	23. 0	22. 4	21. 7	21. 1	20. 4	19. 7	19. 0	18. 3	17. 6	16. 7	12. 9	7. 5	
75	*****	22. 2	21. 6	21. 0	20. 4	19. 7	19. 0	18. 4	17. 7	17. 0	16. 3	15. 6	12. 5	7. 2	
80	*****	21. 5	20. 9	20. 3	19. 7	19. 1	18. 5	17. 9	17. 2	16. 6	15. 9	15. 1	11. 7	7. 0	
85	*****	20. 8	20. 3	19. 7	19. 1	18. 6	18. 0	17. 4	16. 8	16. 1	15. 4	14. 7	11. 4	6. 8	
90	*****	20. 3	19. 7	19. 2	18. 6	18. 1	17. 5	16. 9	16. 3	15. 7	15. 0	14. 3	11. 1	6. 4	
95	*****	19. 7	19. 2	18. 6	18. 1	17. 6	17. 1	16. 5	15. 9	15. 3	14. 7	14. 0	10. 8	6. 2	
100	*****	19. 2	18. 7	18. 2	17. 6	17. 1	16. 5	15. 9	15. 3	14. 7	14. 0	13. 3	10. 5	6. 0	
125	*****	17. 2	16. 7	16. 3	15. 8	15. 3	14. 8	14. 2	13. 7	13. 1	12. 5	11. 9	9. 7	5. 6	
150	*****	15. 7	15. 3	14. 8	14. 4	13. 9	13. 5	13. 0	12. 5	11. 9	11. 4	10. 8	8. 8	5. 1	
200	*****	13. 2	12. 9	12. 5	12. 1	11. 7	11. 2	10. 8	10. 3	9. 8	9. 3	8. 8	7. 6	4. 4	
250	*****	11. 8	11. 5	11. 2	10. 8	10. 4	10. 0	9. 6	9. 2	8. 8	8. 4	8. 0	6. 8	3. 9	
300	*****	10. 8	10. 5	10. 2	9. 9	9. 5	9. 1	8. 7	8. 3	7. 9	7. 5	7. 1	6. 2	3. 6	
350	*****	10. 0	9. 7	9. 4	9. 1	8. 8	8. 5	8. 2	7. 9	7. 6	7. 3	6. 9	5. 8	3. 3	
400	*****	9. 1	8. 8	8. 5	8. 2	7. 9	7. 6	7. 3	7. 0	6. 7	6. 4	6. 1	5. 4	3. 1	
450	*****	8. 6	8. 3	8. 0	7. 7	7. 4	7. 1	6. 8	6. 5	6. 2	5. 9	5. 6	5. 1	2. 9	
500	*****	8. 1	7. 9	7. 6	7. 3	7. 0	6. 7	6. 4	6. 1	5. 8	5. 5	5. 2	4. 8	2. 8	
750	*****	6. 2	6. 0	5. 8	5. 6	5. 4	5. 2	5. 0	4. 8	4. 6	4. 4	4. 2	3. 9	2. 3	
1000	*****	5. 2	5. 0	4. 8	4. 6	4. 4	4. 2	4. 0	3. 8	3. 6	3. 4	3. 2	3. 0	2. 0	
1500	*****	3. 6	3. 4	3. 2	3. 0	2. 8	2. 6	2. 4	2. 2	2. 0	1. 9	1. 7	1. 6	1. 6	
2000	*****	2. 4	2. 2	2. 0	1. 9	1. 7	1. 6	1. 4	1. 3	1. 2	1. 1	1. 0	1. 4	1. 4	
3000	*****	1. 1	1. 0	0. 9	0. 8	0. 7	0. 6	0. 5	0. 4	0. 4	0. 3	0. 3	1. 1	1. 1	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 2)

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF CANADA

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	204. 9	204. 0	203. 0	199. 8	194. 5	189. 0	183. 4	177. 6	171. 5	165. 3	158. 8	145. 0	112. 3	64. 8	
2	144. 9	144. 3	143. 5	141. 3	137. 5	133. 7	129. 7	125. 6	121. 3	116. 9	112. 3	102. 5	79. 4	45. 8	
3	118. 3	117. 8	117. 2	115. 4	112. 3	109. 1	105. 9	102. 5	99. 0	95. 4	91. 7	83. 7	64. 8	37. 4	
4	102. 5	102. 0	101. 5	99. 9	97. 3	94. 5	91. 7	88. 8	85. 8	82. 7	79. 4	72. 5	56. 2	32. 4	
5	91. 6	91. 2	90. 8	89. 4	87. 0	84. 5	82. 0	79. 4	76. 7	73. 9	71. 0	64. 8	50. 2	29. 0	
6	83. 7	83. 3	82. 9	81. 6	79. 4	77. 2	74. 9	72. 5	70. 0	67. 5	64. 8	59. 2	45. 8	26. 5	
7	77. 5	77. 1	76. 7	75. 5	73. 5	71. 4	69. 3	67. 1	64. 8	62. 5	60. 0	54. 8	42. 4	24. 5	
8	72. 5	72. 1	71. 8	70. 7	68. 8	66. 8	64. 8	62. 8	60. 6	58. 4	56. 2	51. 3	39. 7	22. 9	
9	68. 3	68. 0	67. 7	66. 6	64. 8	63. 0	61. 1	59. 2	57. 2	55. 1	52. 9	48. 3	37. 4	21. 6	
10	64. 8	64. 5	64. 2	63. 2	61. 5	59. 8	58. 0	56. 2	54. 2	52. 3	50. 2	45. 8	35. 5	20. 5	
11	61. 8	61. 5	61. 2	60. 3	58. 6	57. 0	55. 3	53. 5	51. 7	49. 8	47. 9	43. 7	33. 9	19. 5	
12	59. 2	58. 9	58. 6	57. 7	56. 2	54. 6	52. 9	51. 3	49. 5	47. 7	45. 8	41. 9	32. 4	18. 7	
13	56. 8	56. 6	56. 3	55. 4	53. 9	52. 4	50. 9	49. 2	47. 6	45. 8	44. 0	40. 2	31. 1	18. 0	
14	54. 8	54. 5	54. 2	53. 4	52. 0	50. 5	49. 0	47. 5	45. 8	44. 2	42. 4	38. 7	30. 0	17. 3	
15	52. 9	52. 7	52. 4	51. 6	50. 2	48. 8	47. 4	45. 8	44. 3	42. 7	41. 0	37. 4	29. 0	16. 7	
16	51. 2	51. 0	50. 7	50. 0	48. 6	47. 3	45. 8	44. 4	42. 9	41. 3	39. 7	36. 2	28. 1	16. 2	
17	49. 7	49. 5	49. 2	48. 5	47. 2	45. 8	44. 5	43. 1	41. 6	40. 1	38. 5	35. 2	27. 2	15. 7	
18	48. 3	48. 1	47. 8	47. 1	45. 8	44. 6	43. 2	41. 9	40. 4	39. 0	37. 4	34. 2	26. 5	15. 3	
19	47. 0	46. 8	46. 6	45. 8	44. 6	43. 4	42. 1	40. 7	39. 4	37. 9	36. 4	33. 3	25. 8	14. 9	
20	45. 8	45. 6	45. 4	44. 7	43. 5	42. 3	41. 0	39. 7	38. 4	37. 0	35. 5	32. 4	25. 1	14. 5	
21	44. 7	44. 5	44. 3	43. 6	42. 4	41. 3	40. 0	38. 7	37. 4	36. 1	34. 7	31. 6	24. 5	14. 1	
22	43. 7	43. 5	43. 3	42. 6	41. 5	40. 3	39. 1	37. 9	36. 6	35. 2	33. 9	30. 9	23. 9	13. 8	
23	42. 7	42. 5	42. 3	41. 7	40. 6	39. 4	38. 2	37. 0	35. 8	34. 5	33. 1	30. 2	23. 4	13. 5	
24	41. 8	41. 6	41. 4	40. 8	39. 7	38. 6	37. 4	36. 2	35. 0	33. 7	32. 4	29. 6	22. 9	13. 2	
25	41. 0	40. 8	40. 6	40. 0	38. 9	37. 8	36. 7	35. 5	34. 3	33. 1	31. 8	29. 0	22. 5	13. 0	
30	*****	37. 2	37. 1	36. 5	35. 5	34. 5	33. 5	32. 4	31. 3	30. 2	29. 0	26. 5	20. 5	11. 8	
35	*****	34. 5	34. 3	33. 8	32. 9	32. 0	31. 0	30. 0	29. 0	27. 9	26. 8	24. 5	19. 0	11. 0	
40	*****	32. 3	32. 1	31. 6	30. 8	29. 9	29. 0	28. 1	27. 1	26. 1	25. 1	22. 9	17. 8	10. 3	
45	*****	30. 4	30. 3	29. 8	29. 0	28. 2	27. 3	26. 5	25. 6	24. 6	23. 7	21. 6	16. 7	9. 7	
50	*****	28. 9	28. 7	28. 3	27. 5	26. 7	25. 9	25. 1	24. 3	23. 4	22. 5	20. 5	15. 9	9. 2	
55	*****	27. 5	27. 4	26. 9	26. 2	25. 5	24. 7	23. 9	23. 1	22. 3	21. 4	19. 5	15. 1	8. 7	
60	*****	26. 3	26. 2	25. 8	25. 1	24. 4	23. 7	22. 9	22. 1	21. 3	20. 5	18. 7	14. 5	8. 4	
65	*****	25. 3	25. 2	24. 8	24. 1	23. 4	22. 7	22. 0	21. 3	20. 5	19. 7	18. 0	13. 9	8. 0	
70	*****	24. 4	24. 3	23. 9	23. 2	22. 6	21. 9	21. 2	20. 5	19. 8	19. 0	17. 3	13. 4	7. 7	
75	*****	23. 6	23. 4	23. 1	22. 5	21. 8	21. 2	20. 5	19. 8	19. 1	18. 3	16. 7	13. 0	7. 5	
80	*****	22. 8	22. 7	22. 3	21. 7	21. 1	20. 5	19. 9	19. 2	18. 5	17. 8	16. 2	12. 6	7. 2	
85	*****	22. 1	22. 0	21. 7	21. 1	20. 5	19. 9	19. 3	18. 6	17. 9	17. 2	15. 7	12. 2	7. 0	
90	*****	21. 5	21. 4	21. 1	20. 5	19. 9	19. 3	18. 7	18. 1	17. 4	16. 7	15. 3	11. 8	6. 8	
95	*****	20. 9	20. 8	20. 5	20. 0	19. 4	18. 8	18. 2	17. 6	17. 0	16. 3	14. 9	11. 5	6. 7	
100	*****	20. 4	20. 3	20. 0	19. 5	18. 9	18. 3	17. 8	17. 2	16. 5	15. 9	14. 5	11. 2	6. 5	
125	*****	18. 2	18. 2	17. 9	17. 4	16. 9	16. 4	15. 9	15. 3	14. 8	14. 2	13. 0	10. 0	5. 8	
150	*****	16. 7	16. 6	16. 3	15. 9	15. 4	15. 0	14. 5	14. 0	13. 5	13. 0	11. 8	9. 2	5. 3	
200	*****	14. 4	14. 4	14. 1	13. 8	13. 4	13. 0	12. 6	12. 1	11. 7	11. 2	10. 3	7. 9	4. 6	
250	*****	12. 9	12. 8	12. 6	12. 3	12. 0	11. 6	11. 2	10. 8	10. 5	10. 0	9. 2	7. 1	4. 1	
300	*****	11. 7	11. 7	11. 5	11. 2	10. 9	10. 6	10. 3	9. 9	9. 5	9. 2	8. 4	6. 5	3. 7	
350	*****	10. 8	10. 7	10. 4	10. 1	9. 8	9. 5	9. 2	8. 8	8. 5	8. 2	7. 7	6. 0	3. 5	
400	*****	10. 1	10. 0	9. 7	9. 5	9. 2	8. 9	8. 6	8. 3	7. 9	7. 7	7. 2	5. 6	3. 2	
450	*****	9. 6	9. 4	9. 2	8. 9	8. 6	8. 4	8. 1	7. 8	7. 5	7. 2	6. 8	5. 3	3. 1	
500	*****	9. 1	8. 9	8. 7	8. 5	8. 2	7. 9	7. 7	7. 4	7. 1	6. 8	6. 5	5. 0	2. 9	
750	*****	7. 3	7. 1	6. 9	6. 7	6. 5	6. 3	6. 0	5. 8	5. 5	5. 3	4. 9	4. 1	2. 4	
1000	*****	6. 3	6. 2	6. 0	5. 8	5. 6	5. 4	5. 2	5. 0	4. 8	4. 6	4. 3	3. 6	2. 1	
1500	*****	5. 0	4. 9	4. 7	4. 6	4. 4	4. 3	4. 1	3. 9	3. 7	3. 6	3. 4	2. 9	1. 7	
2000	*****	4. 3	4. 2	4. 1	4. 0	3. 8	3. 7	3. 6	3. 5	3. 4	3. 3	3. 2	2. 8	1. 4	
3000	*****	3. 5	3. 4	3. 3	3. 2	3. 1	3. 0	2. 9	2. 8	2. 7	2. 6	2. 5	2. 3	1. 2	
4000	*****	2. 9	2. 8	2. 7	2. 6	2. 5	2. 4	2. 3	2. 2	2. 1	2. 0	1. 9	1. 8	1. 0	
5000	*****	2. 6	2. 5	2. 4	2. 3	2. 2	2. 1	2. 0	1. 9	1. 8	1. 7	1. 6	1. 5	0. 9	
6000	*****	2. 3	2. 2	2. 1	2. 0	1. 9	1. 8	1. 7	1. 6	1. 5	1. 4	1. 3	1. 2	0. 8	
7000	*****	2. 1	2. 0	1. 9	1. 8	1. 7	1. 6	1. 5	1. 4	1. 3	1. 2	1. 1	1. 0	0. 7	
8000	*****	1. 8	1. 7	1. 6	1. 5	1. 4	1. 3	1. 2	1. 1	1. 0	0. 9	0. 8	0. 7	0. 6	
9000	*****	1. 7	1. 6	1. 5	1. 4	1. 3	1. 2	1. 1	1. 0	0. 9	0. 8	0. 7	0. 6	0. 5	
10000	*****	1. 6	1. 5	1. 4	1. 3	1. 2	1. 1	1. 0	0. 9	0. 8	0. 7	0. 6	0. 5	0. 4	
12500	*****	1. 3	1. 2	1. 1	1. 0	0. 9	0. 8	0. 7	0. 6	0. 5	0. 4	0. 3	0. 2	0. 3	
15000	*****	0. 9	0. 8	0. 7	0. 6	0. 5	0. 4	0. 3	0. 2	0. 1	0. 1	0. 1	0. 1	0. 1	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 2)

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF NEWFOUNDLAND

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE													
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%
1	*****	99. 3	98. 8	97. 2	94. 7	92. 0	89. 2	86. 4	83. 5	80. 4	77. 3	70. 6	54. 6	31. 6
2	*****	70. 2	69. 8	68. 8	66. 9	65. 0	63. 1	61. 1	59. 0	56. 9	54. 6	49. 9	38. 6	22. 3
3	*****	57. 3	57. 0	56. 1	54. 6	53. 1	51. 5	49. 9	48. 2	46. 4	44. 6	40. 7	31. 6	18. 2
4	*****	49. 6	49. 4	48. 6	47. 3	46. 0	44. 6	43. 2	41. 7	40. 2	38. 6	35. 3	27. 3	15. 8
5	*****	44. 2	43. 5	42. 3	41. 1	39. 9	38. 6	37. 3	36. 0	34. 6	33. 6	31. 6	24. 4	14. 1
6	*****	40. 3	39. 7	38. 6	37. 6	36. 4	35. 3	34. 1	32. 8	31. 6	28. 8	22. 3	12. 9	
7	*****	37. 3	36. 8	35. 8	34. 8	33. 7	32. 7	31. 6	30. 4	29. 2	26. 7	20. 7	11. 9	
8	*****	34. 9	34. 4	33. 5	32. 5	31. 6	30. 5	29. 5	28. 4	27. 3	24. 9	19. 3	11. 2	
9	*****		32. 4	31. 6	30. 7	29. 7	28. 8	27. 8	26. 8	25. 8	23. 5	18. 2	10. 5	
10	*****		30. 8	29. 9	29. 1	28. 2	27. 3	26. 4	25. 4	24. 4	22. 3	17. 3	10. 0	
11	*****		29. 3	28. 5	27. 7	26. 9	26. 1	25. 2	24. 3	23. 3	21. 3	16. 5	9. 5	
12	*****		28. 1	27. 3	26. 6	25. 8	24. 9	24. 1	23. 2	22. 3	20. 4	15. 8	9. 1	
13	*****		27. 0	26. 3	25. 5	24. 8	24. 0	23. 2	22. 3	21. 4	19. 6	15. 2	8. 8	
14	*****		26. 0	25. 3	24. 6	23. 9	23. 1	22. 3	21. 5	20. 7	18. 9	14. 6	8. 4	
15	*****		25. 1	24. 4	23. 8	23. 0	22. 3	21. 6	20. 8	20. 0	18. 2	14. 1	8. 1	
16	*****		24. 3	23. 7	23. 0	22. 3	21. 6	20. 9	20. 1	19. 3	17. 6	13. 7	7. 9	
17	*****		23. 6	23. 0	22. 3	21. 6	21. 0	20. 2	19. 5	18. 7	17. 1	13. 3	7. 7	
18	*****		22. 9	22. 3	21. 7	21. 0	20. 4	19. 7	19. 0	18. 2	16. 6	12. 9	7. 4	
19	*****		22. 3	21. 7	21. 1	20. 5	19. 8	19. 2	18. 5	17. 7	16. 2	12. 5	7. 2	
20	*****		21. 7	21. 2	20. 6	20. 0	19. 3	18. 7	18. 0	17. 3	15. 8	12. 2	7. 1	
21	*****		21. 2	20. 7	20. 1	19. 5	18. 9	18. 2	17. 6	16. 9	15. 4	11. 9	6. 9	
22	*****			20. 2	19. 6	19. 0	18. 4	17. 8	17. 2	16. 5	15. 0	11. 7	6. 7	
23	*****			19. 7	19. 2	18. 6	18. 0	17. 4	16. 8	16. 1	14. 7	11. 4	6. 6	
24	*****			19. 3	18. 8	18. 2	17. 6	17. 0	16. 4	15. 8	14. 4	11. 2	6. 4	
25	*****			18. 9	18. 4	17. 8	17. 3	16. 7	16. 1	15. 5	14. 1	10. 9	6. 3	
30	*****			17. 3	16. 8	16. 3	15. 8	15. 2	14. 7	14. 1	12. 9	10. 0	5. 8	
35	*****			16. 0	15. 5	15. 1	14. 6	14. 1	13. 6	13. 1	11. 9	9. 2	5. 3	
40	*****				15. 0	14. 5	14. 1	13. 7	13. 2	12. 7	12. 2	11. 2	8. 6	5. 0
45	*****					13. 7	13. 3	12. 9	12. 4	12. 0	11. 5	10. 5	8. 1	4. 7
50	*****						13. 0	12. 6	12. 2	11. 8	11. 4	10. 9	7. 7	4. 5
55	*****							12. 4	12. 0	11. 7	11. 3	10. 8	7. 4	4. 3
60	*****								11. 5	11. 2	10. 8	10. 4	7. 1	4. 1
65	*****									11. 1	10. 7	10. 4	6. 8	3. 9
70	*****										10. 3	10. 0	6. 5	3. 8
75	*****											9. 6	6. 3	3. 6
80	*****												6. 1	3. 5
85	*****													3. 4
90	*****													3. 3
95	*****													3. 2
100	*****													3. 2
125	*****													2. 8
150	*****													2. 6
200	*****													2. 2
250	*****													2. 0
300	*****													1. 8
350	*****													1. 7

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A



## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 2)

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF PRINCE EDWARD ISLAND

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	*****	67. 0	66. 6	65. 6	63. 9	62. 1	60. 2	58. 3	56. 3	54. 3	52. 1	47. 6	36. 9	21. 3	
2	*****		47. 1	46. 4	45. 1	43. 9	42. 6	41. 2	39. 8	38. 4	36. 9	33. 7	26. 1	15. 0	
3	*****			37. 9	36. 9	35. 8	34. 8	33. 7	32. 5	31. 3	30. 1	27. 5	21. 3	12. 3	
4	*****			32. 8	31. 9	31. 0	30. 1	29. 1	28. 2	27. 1	26. 1	23. 8	18. 4	10. 6	
5	*****			29. 3	28. 6	27. 8	26. 9	26. 1	25. 2	24. 3	23. 3	21. 3	16. 5	9. 5	
6	*****				26. 1	25. 3	24. 6	23. 8	23. 0	22. 2	21. 3	19. 4	15. 0	8. 7	
7	*****				24. 1	23. 5	22. 8	22. 0	21. 3	20. 5	19. 7	18. 0	13. 9	8. 0	
8	*****				22. 6	21. 9	21. 3	20. 6	19. 9	19. 2	18. 4	16. 8	13. 0	7. 5	
9	*****				21. 3	20. 7	20. 1	19. 4	18. 8	18. 1	17. 4	15. 9	12. 3	7. 1	
10	*****				20. 2	19. 6	19. 0	18. 4	17. 8	17. 2	16. 5	15. 0	11. 7	6. 7	
11	*****				19. 3	18. 7	18. 2	17. 6	17. 0	16. 4	15. 7	14. 3	11. 1	6. 4	
12	*****					17. 9	17. 4	16. 8	16. 3	15. 7	15. 0	13. 7	10. 6	6. 1	
13	*****					17. 2	16. 7	16. 2	15. 6	15. 0	14. 5	13. 2	10. 2	5. 9	
14	*****					16. 6	16. 1	15. 6	15. 0	14. 5	13. 9	12. 7	9. 9	5. 7	
15	*****					16. 0	15. 5	15. 0	14. 5	14. 0	13. 5	12. 3	9. 5	5. 5	
16	*****					15. 5	15. 0	14. 6	14. 1	13. 6	13. 0	11. 9	9. 2	5. 3	
17	*****						14. 6	14. 1	13. 7	13. 2	12. 6	11. 5	8. 9	5. 2	
18	*****						14. 2	13. 7	13. 3	12. 8	12. 3	11. 2	8. 7	5. 0	
19	*****						13. 8	13. 4	12. 9	12. 4	12. 0	10. 9	8. 5	4. 9	
20	*****						13. 5	13. 0	12. 6	12. 1	11. 7	10. 6	8. 2	4. 8	
21	*****						13. 1	12. 7	12. 3	11. 8	11. 4	10. 4	8. 0	4. 6	
22	*****						12. 8	12. 4	12. 0	11. 6	11. 1	10. 1	7. 9	4. 5	
23	*****							12. 2	11. 7	11. 3	10. 9	9. 9	7. 7	4. 4	
24	*****							11. 9	11. 5	11. 1	10. 6	9. 7	7. 5	4. 3	
25	*****							11. 7	11. 3	10. 9	10. 4	9. 5	7. 4	4. 3	
30	*****								10. 3	9. 9	9. 5	8. 7	6. 7	3. 9	
35	*****									9. 2	8. 8	8. 0	6. 2	3. 6	
40	*****										8. 2	7. 5	5. 8	3. 4	
45	*****											7. 1	5. 5	3. 2	
50	*****											6. 7	5. 2	3. 0	
55	*****											6. 4	5. 0	2. 9	
60	*****												4. 8	2. 7	
65	*****												4. 6	2. 6	
70	*****												4. 4	2. 5	
75	*****												4. 3	2. 5	
80	*****													2. 4	
85	*****													2. 3	
90	*****													2. 2	
95	*****													2. 2	
100	*****													2. 1	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 2)

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF NOVA SCOTIA

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	*****	135. 2	134. 5	132. 4	128. 9	125. 3	121. 5	117. 7	113. 7	109. 6	105. 3	96. 1	74. 4	43. 0	
2	*****	95. 6	95. 1	93. 7	91. 2	88. 6	85. 9	83. 2	80. 4	77. 5	74. 4	67. 9	52. 6	30. 4	
3	*****	78. 1	77. 7	76. 5	74. 4	72. 3	70. 2	67. 9	65. 6	63. 3	60. 8	55. 5	43. 0	24. 8	
4	*****	67. 6	67. 3	66. 2	64. 5	62. 6	60. 8	58. 8	56. 8	54. 8	52. 6	48. 0	37. 2	21. 5	
5	*****	60. 5	60. 2	59. 2	57. 7	56. 0	54. 4	52. 6	50. 8	49. 0	47. 1	43. 0	33. 3	19. 2	
6	*****	55. 2	54. 9	54. 1	52. 6	51. 1	49. 6	48. 0	46. 4	44. 7	43. 0	39. 2	30. 4	17. 5	
7	*****	51. 1	50. 8	50. 1	48. 7	47. 4	45. 9	44. 5	43. 0	41. 4	39. 8	36. 3	28. 1	16. 2	
8	*****	47. 6	46. 8	45. 6	44. 3	43. 0	41. 6	40. 2	38. 7	37. 2	34. 0	26. 3	15. 2		
9	*****	44. 8	44. 1	43. 0	41. 8	40. 5	39. 2	37. 9	36. 5	35. 1	32. 0	24. 8	14. 3		
10	*****	42. 5	41. 9	40. 8	39. 6	38. 4	37. 2	36. 0	34. 6	33. 3	30. 4	23. 5	13. 6		
11	*****	40. 6	39. 9	38. 9	37. 8	36. 6	35. 5	34. 3	33. 0	31. 7	29. 0	22. 4	13. 0		
12	*****	38. 8	38. 2	37. 2	36. 2	35. 1	34. 0	32. 8	31. 6	30. 4	27. 7	21. 5	12. 4		
13	*****	37. 3	36. 7	35. 8	34. 7	33. 7	32. 6	31. 5	30. 4	29. 2	26. 6	20. 6	11. 9		
14	*****	36. 0	35. 4	34. 5	33. 5	32. 5	31. 5	30. 4	29. 3	28. 1	25. 7	19. 9	11. 5		
15	*****	34. 7	34. 2	33. 3	32. 3	31. 4	30. 4	29. 4	28. 3	27. 2	24. 8	19. 2	11. 1		
16	*****	33. 1	32. 2	31. 3	30. 4	29. 4	28. 4	27. 4	26. 4	25. 3	23. 0	18. 6	10. 7		
17	*****	32. 1	31. 3	30. 4	29. 5	28. 5	27. 6	26. 6	25. 6	24. 5	22. 3	18. 1	10. 4		
18	*****	31. 2	30. 4	29. 5	28. 6	27. 7	26. 8	25. 8	24. 8	23. 9	21. 5	16. 6	9. 6		
19	*****	30. 4	29. 6	28. 7	27. 9	27. 0	26. 1	25. 1	24. 1	23. 0	20. 5	15. 9	9. 2		
20	*****	29. 6	28. 8	28. 0	27. 2	26. 3	25. 4	24. 5	23. 5	22. 4	20. 0	15. 5	9. 0		
21	*****	28. 9	28. 1	27. 3	26. 5	25. 7	24. 8	23. 9	23. 0	22. 0	19. 2	14. 9	8. 6		
22	*****	28. 2	27. 5	26. 7	25. 9	25. 1	24. 2	23. 4	22. 4	21. 5	19. 6	15. 2	8. 8		
23	*****	27. 6	26. 9	26. 1	25. 3	24. 5	23. 7	22. 8	21. 9	21. 1	19. 2	14. 9	8. 6		
24	*****	27. 0	26. 3	25. 6	24. 8	24. 0	23. 2	22. 4	21. 5	20. 6	18. 1	13. 6	7. 8		
25	*****	26. 5	25. 8	25. 1	24. 3	23. 5	22. 7	21. 9	21. 1	20. 2	17. 8	13. 6	7. 3		
30	*****	24. 2	23. 5	22. 9	22. 2	21. 5	20. 8	20. 0	19. 2	18. 5	16. 6	12. 6	7. 3		
35	*****	22. 4	21. 8	21. 2	20. 5	19. 9	19. 2	18. 5	17. 8	17. 1	15. 2	11. 8	6. 8		
40	*****	20. 4	19. 8	19. 2	18. 6	18. 0	17. 3	16. 6	16. 1	15. 5	13. 6	10. 5	6. 1		
45	*****	19. 2	18. 7	18. 1	17. 5	16. 9	16. 3	15. 7	15. 1	14. 5	12. 6	9. 6	5. 5		
50	*****	18. 2	17. 7	17. 2	16. 6	16. 1	15. 5	14. 9	14. 3	13. 6	12. 4	9. 6	5. 5		
55	*****	17. 4	16. 9	16. 4	15. 9	15. 3	14. 8	14. 2	13. 6	13. 1	11. 9	9. 2	5. 3		
60	*****	16. 6	16. 2	15. 7	15. 2	14. 7	14. 1	13. 6	13. 1	12. 6	11. 5	8. 9	5. 1		
65	*****	16. 0	15. 5	15. 1	14. 6	14. 1	13. 6	13. 1	12. 6	12. 1	11. 1	8. 6	5. 0		
70	*****	15. 4	15. 0	14. 5	14. 1	13. 6	13. 1	12. 7	12. 2	11. 8	10. 7	8. 3	4. 8		
75	*****	14. 9	14. 5	14. 0	13. 6	13. 1	12. 7	12. 2	11. 8	11. 4	10. 4	8. 1	4. 7		
80	*****	14. 0	13. 6	13. 2	12. 8	12. 3	11. 9	11. 4	10. 8	10. 3	9. 4	7. 6	4. 4		
85	*****	13. 6	13. 2	12. 8	12. 4	12. 0	11. 6	11. 2	10. 8	10. 3	9. 4	7. 6	4. 4		
90	*****	13. 2	12. 8	12. 4	12. 0	11. 6	11. 2	10. 8	10. 3	9. 8	8. 9	7. 4	4. 3		
95	*****	12. 9	12. 5	12. 1	11. 7	11. 2	10. 8	10. 3	9. 8	9. 3	8. 4	7. 4	4. 3		
100	*****	12. 5	12. 1	11. 7	11. 2	10. 8	10. 3	9. 8	9. 3	8. 8	7. 9	7. 0	4. 2		
125	*****	10. 9	10. 5	10. 2	9. 8	9. 4	8. 9	8. 4	7. 9	7. 4	6. 8	6. 1	3. 5		
150	*****	9. 9	9. 6	9. 3	8. 9	8. 6	8. 1	7. 7	7. 2	6. 8	6. 1	5. 3	3. 0		
200	*****	8. 0	7. 7	7. 4	7. 0	6. 7	6. 3	5. 9	5. 5	5. 1	4. 7	4. 3	2. 5		
250	*****	6. 9	6. 7	6. 4	6. 1	5. 8	5. 5	5. 1	4. 8	4. 5	4. 1	3. 7	2. 1		
300	*****	6. 1	5. 9	5. 6	5. 3	5. 0	4. 7	4. 4	4. 1	3. 8	3. 5	3. 1	1. 9		
350	*****	5. 1	4. 9	4. 6	4. 3	4. 0	3. 7	3. 4	3. 1	2. 8	2. 5	2. 1	1. 5		
400	*****	4. 1	3. 9	3. 6	3. 3	3. 0	2. 7	2. 4	2. 1	1. 8	1. 5	1. 1	0. 8		
450	*****	3. 7	3. 5	3. 2	2. 9	2. 6	2. 3	2. 0	1. 7	1. 4	1. 1	0. 8	0. 6		
500	*****	3. 3	3. 1	2. 8	2. 5	2. 2	1. 9	1. 6	1. 3	1. 0	0. 7	0. 5	0. 4		

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 2)

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF NEW BRUNSWICK

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	*****	115. 1	114. 6	112. 8	109. 8	106. 7	103. 5	100. 2	96. 8	93. 3	89. 6	81. 8	63. 4	36. 6	
2	*****	81. 4	81. 0	79. 8	77. 6	75. 4	73. 2	70. 9	68. 5	66. 0	63. 4	57. 9	44. 8	25. 9	
3	*****	66. 5	66. 1	65. 1	63. 4	61. 6	59. 8	57. 9	55. 9	53. 9	51. 8	47. 2	36. 6	21. 1	
4	*****	57. 6	57. 3	56. 4	54. 9	53. 3	51. 8	50. 1	48. 4	46. 7	44. 8	40. 9	31. 7	18. 3	
5	*****	51. 5	51. 2	50. 4	49. 1	47. 7	46. 3	44. 8	43. 3	41. 7	40. 1	36. 6	28. 3	16. 4	
6	*****	47. 0	46. 8	46. 0	44. 8	43. 6	42. 3	40. 9	39. 5	38. 1	36. 6	33. 4	25. 9	14. 9	
7	*****	43. 3	42. 6	41. 5	40. 3	39. 1	37. 9	36. 6	35. 3	33. 9	33. 9	30. 9	24. 0	13. 8	
8	*****	40. 5	39. 9	38. 8	37. 7	36. 6	35. 4	34. 2	33. 0	31. 7	28. 9	22. 4	12. 9		
9	*****	38. 2	37. 6	36. 6	35. 6	34. 5	33. 4	32. 3	31. 1	29. 9	27. 3	21. 1	12. 2		
10	*****	36. 2	35. 7	34. 7	33. 7	32. 7	31. 7	30. 6	29. 5	28. 3	25. 9	20. 0	11. 6		
11	*****	34. 5	34. 0	33. 1	32. 2	31. 2	30. 2	29. 2	28. 1	27. 0	24. 7	19. 1	11. 0		
12	*****	33. 1	32. 6	31. 7	30. 8	29. 9	28. 9	28. 0	26. 9	25. 9	23. 6	18. 3	10. 6		
13	*****	31. 3	30. 5	29. 6	28. 7	27. 8	26. 9	25. 9	24. 9	24. 9	22. 7	17. 6	10. 2		
14	*****	30. 1	29. 3	28. 5	27. 7	26. 8	25. 9	24. 9	24. 0	21. 9	16. 9	9. 8			
15	*****	29. 1	28. 3	27. 5	26. 7	25. 9	25. 0	24. 1	23. 1	21. 1	16. 4	9. 4			
16	*****	28. 2	27. 4	26. 7	25. 9	25. 1	24. 2	23. 3	22. 4	20. 5	15. 8	9. 1			
17	*****	27. 4	26. 6	25. 9	25. 1	24. 3	23. 5	22. 6	21. 7	19. 8	15. 4	8. 9			
18	*****	26. 6	25. 9	25. 1	24. 4	23. 6	22. 8	22. 0	21. 1	19. 3	14. 9	8. 6			
19	*****	25. 9	25. 2	24. 5	23. 7	23. 0	22. 2	21. 4	20. 6	18. 8	14. 5	8. 4			
20	*****	25. 2	24. 5	23. 9	23. 1	22. 4	21. 7	20. 9	20. 0	18. 3	14. 2	8. 2			
21	*****	24. 6	24. 0	23. 3	22. 6	21. 9	21. 1	20. 4	19. 6	17. 9	13. 8	8. 0			
22	*****	24. 0	23. 4	22. 7	22. 1	21. 4	20. 6	19. 9	19. 1	17. 4	13. 5	7. 8			
23	*****	23. 5	22. 9	22. 2	21. 6	20. 9	20. 2	19. 5	18. 7	17. 1	13. 2	7. 6			
24	*****	23. 0	22. 4	21. 8	21. 1	20. 5	19. 8	19. 0	18. 3	16. 7	12. 9	7. 5			
25	*****	22. 6	22. 0	21. 3	20. 7	20. 0	19. 4	18. 7	17. 9	16. 4	12. 7	7. 3			
30	*****	20. 6	20. 0	19. 5	18. 9	18. 3	17. 7	17. 0	16. 4	14. 9	11. 6	6. 7			
35	*****	18. 6	18. 0	17. 5	16. 9	16. 4	15. 8	15. 2	13. 8	10. 7	6. 2				
40	*****	17. 4	16. 9	16. 4	15. 8	15. 3	14. 8	14. 2	12. 9	10. 0	5. 8				
45	*****	16. 4	15. 9	15. 4	14. 9	14. 4	13. 9	13. 4	12. 2	9. 4	5. 5				
50	*****	15. 5	15. 1	14. 6	14. 2	13. 7	13. 2	12. 7	11. 6	9. 0	5. 2				
55	*****	14. 8	14. 4	14. 0	13. 5	13. 1	12. 6	12. 1	11. 0	8. 5	4. 9				
60	*****	14. 2	13. 8	13. 4	12. 9	12. 5	12. 0	11. 6	10. 6	8. 2	4. 7				
65	*****	13. 2	12. 8	12. 4	12. 0	11. 6	11. 1	10. 2	7. 9	4. 5					
70	*****	12. 8	12. 4	12. 0	11. 6	11. 2	10. 8	10. 4	9. 4	7. 3	4. 2				
75	*****	12. 3	12. 0	11. 6	11. 2	10. 8	10. 4	10. 0	9. 1	7. 1	4. 1				
80	*****	11. 9	11. 6	11. 2	10. 9	10. 5	10. 1	9. 7	8. 9	6. 9	4. 0				
85	*****	11. 6	11. 2	10. 9	10. 6	10. 2	9. 8	9. 4	8. 6	6. 7	3. 9				
90	*****	11. 2	10. 9	10. 6	10. 3	9. 9	9. 6	9. 2	8. 4	6. 5	3. 8				
95	*****	10. 6	10. 3	9. 9	9. 6	9. 2	8. 8	8. 4	7. 3	5. 7	3. 3				
100	*****	10. 4	10. 0	9. 7	9. 3	9. 0	8. 6	8. 2	7. 3	5. 7	3. 3				
125	*****	9. 0	8. 7	8. 3	8. 0	7. 6	7. 3	6. 9	6. 6	5. 2	3. 0				
150	*****	8. 2	7. 9	7. 6	7. 3	6. 9	6. 6	6. 3	5. 8	4. 5	2. 6				
200	*****	6. 6	6. 3	6. 0	5. 7	5. 4	5. 1	4. 8	4. 0	3. 2	2. 1				
250	*****	5. 2	4. 9	4. 6	4. 3	4. 0	3. 7	3. 4	2. 8	2. 0	1. 8				
300	*****	4. 7	4. 4	4. 1	3. 8	3. 5	3. 2	2. 9	2. 4	1. 7	1. 6				
350	*****	4. 2	3. 9	3. 6	3. 3	3. 0	2. 7	2. 4	2. 0	1. 6	1. 5				
400	*****	3. 7	3. 4	3. 1	2. 8	2. 5	2. 2	1. 9	1. 6	1. 3	1. 2				
450	*****	3. 2	2. 9	2. 6	2. 3	2. 0	1. 7	1. 4	1. 1	0. 9	0. 8				
500	*****	2. 7	2. 4	2. 1	1. 8	1. 5	1. 2	0. 9	0. 7	0. 5	0. 4				

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 2)

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF ATLANTIC REGION

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	119. 7	119. 1	118. 5	116. 7	113. 6	110. 4	107. 1	103. 7	100. 2	96. 5	92. 7	84. 7	65. 6	37. 9	
2	*****	84. 2	83. 8	82. 5	80. 3	78. 0	75. 7	73. 3	70. 8	68. 2	65. 6	59. 9	46. 4	26. 8	
3	*****	68. 8	68. 4	67. 4	65. 6	63. 7	61. 8	59. 9	57. 8	55. 7	53. 5	48. 9	37. 9	21. 9	
4	*****	59. 6	59. 3	58. 3	56. 8	55. 2	53. 5	51. 8	50. 1	48. 3	46. 4	42. 3	32. 8	18. 9	
5	*****	53. 3	53. 0	52. 2	50. 8	49. 4	47. 9	46. 4	44. 8	43. 2	41. 5	37. 9	29. 3	16. 9	
6	*****	48. 6	48. 4	47. 6	46. 4	45. 1	43. 7	42. 3	40. 9	39. 4	37. 9	34. 6	26. 8	15. 5	
7	*****	45. 0	44. 8	44. 1	42. 9	41. 7	40. 5	39. 2	37. 9	36. 5	35. 0	32. 0	24. 8	14. 3	
8	*****	42. 1	41. 9	41. 3	40. 2	39. 0	37. 9	36. 7	35. 4	34. 1	32. 8	29. 9	23. 2	13. 4	
9	*****	39. 7	39. 5	38. 9	37. 9	36. 8	35. 7	34. 6	33. 4	32. 2	30. 9	28. 2	21. 9	12. 6	
10	*****	37. 7	37. 5	36. 9	35. 9	34. 9	33. 9	32. 8	31. 7	30. 5	29. 3	26. 8	20. 7	12. 0	
11	*****	35. 9	35. 7	35. 2	34. 2	33. 3	32. 3	31. 3	30. 2	29. 1	28. 0	25. 5	19. 8	11. 4	
12	*****	34. 4	34. 2	33. 7	32. 8	31. 9	30. 9	29. 9	28. 9	27. 9	26. 8	24. 4	18. 9	10. 9	
13	*****	33. 0	32. 9	32. 4	31. 5	30. 6	29. 7	28. 8	27. 8	26. 8	25. 8	23. 5	18. 2	10. 5	
14	*****	31. 8	31. 7	31. 2	30. 4	29. 5	28. 6	27. 7	26. 8	25. 8	24. 8	22. 6	17. 5	10. 1	
15	*****	30. 8	30. 6	30. 1	29. 3	28. 5	27. 6	26. 8	25. 9	24. 9	23. 9	21. 9	16. 9	9. 8	
16	*****	29. 8	29. 6	29. 2	28. 4	27. 6	26. 8	25. 9	25. 0	24. 1	23. 2	21. 2	16. 4	9. 5	
17	*****	28. 9	28. 7	28. 3	27. 5	26. 8	26. 0	25. 1	24. 3	23. 4	22. 5	20. 5	15. 9	9. 2	
18	*****	28. 1	27. 9	27. 5	26. 8	26. 0	25. 2	24. 4	23. 6	22. 7	21. 9	20. 0	15. 5	8. 9	
19	*****	27. 3	27. 2	26. 8	26. 1	25. 3	24. 6	23. 8	23. 0	22. 1	21. 3	19. 4	15. 0	8. 7	
20	*****	26. 5	26. 1	25. 4	24. 7	23. 9	23. 2	22. 4	21. 6	20. 7	19. 8	18. 9	14. 7	8. 5	
21	*****	25. 9	25. 5	24. 8	24. 1	23. 4	22. 6	21. 9	21. 1	20. 2	19. 3	18. 5	14. 3	8. 3	
22	*****	25. 3	24. 9	24. 2	23. 5	22. 8	22. 1	21. 4	20. 6	19. 8	18. 9	18. 0	14. 0	8. 1	
23	*****	24. 7	24. 3	23. 7	23. 0	22. 3	21. 6	20. 9	20. 1	19. 3	18. 5	17. 7	13. 7	7. 9	
24	*****	24. 2	23. 8	23. 2	22. 5	21. 9	21. 2	20. 4	19. 7	18. 9	18. 0	17. 3	13. 4	7. 7	
25	*****	23. 7	23. 3	22. 7	22. 1	21. 4	20. 7	20. 0	19. 3	18. 5	17. 9	17. 1	13. 1	7. 6	
30	*****	21. 6	21. 3	20. 7	20. 2	19. 5	18. 9	18. 3	17. 6	16. 9	16. 1	15. 5	12. 0	6. 9	
35	*****	20. 0	19. 7	19. 2	18. 7	18. 1	17. 5	16. 9	16. 3	15. 7	15. 1	14. 3	11. 1	6. 4	
40	*****	18. 4	18. 0	17. 5	16. 9	16. 4	15. 8	15. 3	14. 7	14. 1	13. 5	12. 9	10. 4	6. 0	
45	*****	17. 4	16. 9	16. 5	16. 0	15. 5	14. 9	14. 4	13. 8	13. 2	12. 6	12. 0	9. 8	5. 6	
50	*****	16. 5	16. 1	15. 6	15. 1	14. 7	14. 2	13. 6	13. 1	12. 5	12. 0	11. 4	9. 3	5. 4	
55	*****	15. 7	15. 3	14. 9	14. 4	14. 0	13. 5	13. 0	12. 5	12. 0	11. 5	11. 0	8. 8	5. 1	
60	*****	15. 1	14. 7	14. 2	13. 8	13. 4	12. 9	12. 5	12. 0	11. 5	11. 0	10. 4	8. 5	4. 9	
65	*****	14. 5	14. 1	13. 7	13. 3	12. 9	12. 4	12. 0	11. 5	11. 0	10. 5	10. 0	8. 1	4. 7	
70	*****	13. 9	13. 6	13. 2	12. 8	12. 4	12. 0	11. 5	11. 1	10. 7	10. 2	9. 7	7. 8	4. 5	
75	*****	13. 5	13. 1	12. 7	12. 4	12. 0	11. 6	11. 1	10. 7	10. 2	9. 7	9. 2	7. 6	4. 4	
80	*****	13. 0	12. 7	12. 3	12. 0	11. 6	11. 2	10. 8	10. 4	10. 0	9. 5	9. 0	7. 3	4. 2	
85	*****	12. 7	12. 3	12. 0	11. 6	11. 2	10. 8	10. 4	10. 0	9. 5	9. 0	8. 5	6. 9	4. 0	
90	*****	12. 3	12. 0	11. 6	11. 3	10. 9	10. 6	10. 2	9. 8	9. 4	8. 9	8. 4	6. 7	3. 9	
95	*****	12. 0	11. 7	11. 3	11. 0	10. 6	10. 3	9. 9	9. 5	9. 0	8. 6	8. 1	6. 6	3. 8	
100	*****	11. 4	11. 0	10. 7	10. 4	10. 0	9. 6	9. 2	8. 8	8. 4	7. 9	7. 5	6. 2	3. 4	
125	*****	10. 2	9. 9	9. 6	9. 3	9. 0	8. 6	8. 3	7. 9	7. 6	7. 2	6. 8	5. 9	3. 4	
150	*****	9. 3	9. 0	8. 7	8. 4	8. 1	7. 7	7. 4	7. 0	6. 7	6. 4	6. 0	5. 4	3. 1	
200	*****	7. 8	7. 6	7. 3	7. 0	6. 7	6. 3	6. 0	5. 7	5. 4	5. 1	4. 8	4. 4	2. 7	
250	*****	7. 0	6. 8	6. 6	6. 3	6. 0	5. 7	5. 4	5. 1	4. 8	4. 5	4. 2	3. 9	2. 4	
300	*****	6. 2	6. 0	5. 8	5. 6	5. 4	5. 1	4. 8	4. 5	4. 2	3. 9	3. 6	3. 3	2. 2	
350	*****	5. 7	5. 5	5. 4	5. 2	5. 0	4. 7	4. 5	4. 3	4. 1	3. 9	3. 6	3. 3	2. 0	
400	*****	5. 2	5. 0	4. 8	4. 6	4. 4	4. 2	4. 0	3. 8	3. 6	3. 4	3. 2	3. 0	1. 9	
450	*****	4. 9	4. 7	4. 5	4. 3	4. 1	3. 9	3. 7	3. 5	3. 3	3. 1	2. 9	2. 7	1. 8	
500	*****	4. 5	4. 3	4. 1	3. 9	3. 7	3. 5	3. 3	3. 1	2. 9	2. 7	2. 5	2. 3	1. 7	
750	*****	3. 4	3. 1	2. 9	2. 7	2. 5	2. 3	2. 1	1. 9	1. 7	1. 5	1. 3	1. 1	1. 4	
1000	*****	2. 1	2. 0	1. 9	1. 8	1. 7	1. 6	1. 5	1. 4	1. 3	1. 2	1. 1	1. 0	1. 2	
1500	*****	1. 0	1. 0	1. 0	1. 0	1. 0	1. 0	1. 0	1. 0	1. 0	1. 0	1. 0	1. 0	1. 0	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 2)

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF QUEBEC

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	212. 9	212. 0	210. 9	207. 7	202. 1	196. 4	190. 6	184. 5	178. 2	171. 8	165. 0	150. 6	116. 7	67. 4	
2	150. 6	149. 9	149. 1	146. 8	142. 9	138. 9	134. 7	130. 5	126. 0	121. 5	116. 7	106. 5	82. 5	47. 6	
3	122. 9	122. 4	121. 8	119. 9	116. 7	113. 4	110. 0	106. 5	102. 9	99. 2	95. 3	87. 0	67. 4	38. 9	
4	106. 5	106. 0	105. 5	103. 8	101. 1	98. 2	95. 3	92. 3	89. 1	85. 9	82. 5	75. 3	58. 3	33. 7	
5	95. 2	94. 8	94. 3	92. 9	90. 4	87. 8	85. 2	82. 5	79. 7	76. 8	73. 8	67. 4	52. 2	30. 1	
6	86. 9	86. 5	86. 1	84. 8	82. 5	80. 2	77. 8	75. 3	72. 8	70. 1	67. 4	61. 5	47. 6	27. 5	
7	*****	80. 1	79. 7	78. 5	76. 4	74. 2	72. 0	69. 7	67. 4	64. 9	62. 4	56. 9	44. 1	25. 5	
8	*****	74. 9	74. 6	73. 4	71. 5	69. 4	67. 4	65. 2	63. 0	60. 7	58. 3	53. 3	41. 3	23. 8	
9	*****	70. 7	70. 3	69. 2	67. 4	65. 5	63. 5	61. 5	59. 4	57. 3	55. 0	50. 2	38. 9	22. 5	
10	*****	67. 0	66. 7	65. 7	63. 9	62. 1	60. 3	58. 3	56. 4	54. 3	52. 2	47. 6	36. 9	21. 3	
11	*****	63. 9	63. 6	62. 6	60. 9	59. 2	57. 5	55. 6	53. 7	51. 8	49. 8	45. 4	35. 2	20. 3	
12	*****	61. 2	60. 9	59. 9	58. 3	56. 7	55. 0	53. 3	51. 5	49. 6	47. 6	43. 5	33. 7	19. 4	
13	*****	58. 8	58. 5	57. 6	56. 1	54. 5	52. 9	51. 2	49. 4	47. 6	45. 8	41. 8	32. 4	18. 7	
14	*****	56. 7	56. 4	55. 5	54. 0	52. 5	50. 9	49. 3	47. 6	45. 9	44. 1	40. 3	31. 2	18. 0	
15	*****	54. 7	54. 5	53. 6	52. 2	50. 7	49. 2	47. 6	46. 0	44. 3	42. 6	38. 9	30. 1	17. 4	
16	*****	53. 0	52. 7	51. 9	50. 5	49. 1	47. 6	46. 1	44. 6	42. 9	41. 3	37. 7	29. 2	16. 8	
17	*****	51. 4	51. 2	50. 4	49. 0	47. 6	46. 3	44. 9	43. 5	41. 7	40. 0	36. 5	28. 3	16. 3	
18	*****	50. 0	49. 7	48. 9	47. 6	46. 3	44. 9	43. 5	42. 0	40. 5	38. 9	35. 5	27. 5	15. 9	
19	*****	48. 6	48. 4	47. 6	46. 4	45. 1	43. 7	42. 3	40. 9	39. 4	37. 9	34. 6	26. 8	15. 5	
20	*****	47. 4	47. 2	46. 4	45. 2	43. 9	42. 6	41. 3	39. 9	38. 4	36. 9	33. 7	26. 1	15. 1	
21	*****	46. 3	46. 0	45. 3	44. 1	42. 9	41. 6	40. 3	38. 9	37. 5	36. 0	32. 9	25. 5	14. 7	
22	*****	45. 2	45. 0	44. 3	43. 1	41. 9	40. 6	39. 3	38. 0	36. 6	35. 2	32. 1	24. 9	14. 4	
23	*****	44. 2	44. 0	43. 3	42. 1	41. 0	39. 7	38. 5	37. 2	35. 8	34. 4	31. 4	24. 3	14. 0	
24	*****	43. 3	43. 1	42. 4	41. 3	40. 1	38. 9	37. 7	36. 4	35. 1	33. 7	30. 8	23. 8	13. 8	
25	*****	42. 4	42. 2	41. 5	40. 4	39. 3	38. 1	36. 9	35. 6	34. 4	33. 0	30. 1	23. 3	13. 5	
30	*****	38. 7	38. 5	37. 9	36. 9	35. 9	34. 8	33. 7	32. 5	31. 4	30. 1	27. 5	21. 3	12. 3	
35	*****	35. 8	35. 6	35. 1	34. 2	33. 2	32. 2	31. 2	30. 1	29. 0	27. 9	25. 5	19. 7	11. 4	
40	*****	33. 5	33. 3	32. 8	32. 0	31. 1	30. 1	29. 2	28. 2	27. 2	26. 1	23. 8	18. 5	10. 7	
45	*****	31. 6	31. 4	31. 0	30. 1	29. 3	28. 4	27. 5	26. 6	25. 6	24. 6	22. 5	17. 4	10. 0	
50	*****	30. 0	29. 8	29. 4	28. 6	27. 8	26. 9	26. 1	25. 2	24. 3	23. 3	21. 3	16. 5	9. 5	
55	*****	28. 6	28. 4	28. 0	27. 3	26. 5	25. 7	24. 9	24. 0	23. 2	22. 3	20. 3	15. 7	9. 1	
60	*****	27. 4	27. 2	26. 8	26. 1	25. 4	24. 6	23. 8	23. 0	22. 2	21. 3	19. 4	15. 1	8. 7	
65	*****	26. 2	26. 0	25. 6	25. 1	24. 4	23. 6	22. 9	22. 1	21. 3	20. 5	18. 7	14. 5	8. 4	
70	*****	25. 2	25. 0	24. 6	24. 2	23. 5	22. 8	22. 1	21. 3	20. 5	19. 7	18. 0	13. 9	8. 1	
75	*****	24. 4	24. 0	23. 8	23. 4	22. 7	22. 0	21. 3	20. 6	19. 8	19. 1	17. 4	13. 5	7. 8	
80	*****	23. 6	23. 2	23. 0	22. 6	22. 0	21. 3	20. 6	19. 9	19. 2	18. 5	16. 8	13. 0	7. 5	
85	*****	22. 9	22. 5	22. 3	21. 9	21. 3	20. 7	20. 0	19. 3	18. 6	17. 9	16. 3	12. 7	7. 3	
90	*****	22. 2	21. 9	21. 7	21. 3	20. 7	20. 1	19. 4	18. 8	18. 1	17. 4	15. 9	12. 3	7. 1	
95	*****	21. 6	21. 3	21. 0	20. 7	20. 2	19. 6	18. 9	18. 3	17. 6	16. 9	15. 5	12. 0	6. 9	
100	*****	21. 1	20. 8	20. 5	20. 2	19. 6	19. 1	18. 5	17. 8	17. 2	16. 5	15. 1	11. 7	6. 7	
125	*****	18. 6	18. 1	17. 6	17. 0	16. 5	15. 9	15. 4	14. 8	14. 1	13. 5	12. 3	9. 5	5. 5	
150	*****	17. 0	16. 5	16. 0	15. 6	15. 1	14. 6	14. 0	13. 5	12. 9	12. 3	11. 7	9. 1	5. 5	
200	*****	14. 7	14. 3	13. 9	13. 5	13. 0	12. 6	12. 1	11. 7	11. 3	10. 9	10. 4	8. 3	4. 8	
250	*****	13. 1	12. 8	12. 4	12. 1	11. 7	11. 3	10. 9	10. 4	9. 9	9. 5	9. 1	7. 4	4. 3	
300	*****	12. 0	11. 7	11. 3	11. 0	10. 7	10. 3	9. 9	9. 5	9. 1	8. 7	8. 3	6. 7	3. 9	
350	*****	10. 8	10. 5	10. 2	9. 9	9. 5	9. 1	8. 7	8. 3	7. 9	7. 5	7. 1	5. 8	3. 4	
400	*****	10. 1	9. 8	9. 5	9. 2	8. 9	8. 6	8. 3	7. 9	7. 5	7. 1	6. 7	5. 2	3. 0	
450	*****	9. 5	9. 3	9. 0	8. 7	8. 4	8. 1	7. 8	7. 4	7. 1	6. 7	6. 3	4. 8	2. 5	
500	*****	9. 0	8. 8	8. 5	8. 2	7. 9	7. 6	7. 3	6. 9	6. 6	6. 3	5. 9	4. 4	2. 1	
750	*****	7. 2	7. 0	6. 8	6. 5	6. 2	5. 9	5. 6	5. 3	5. 0	4. 7	4. 4	3. 7	2. 1	
1000	*****	6. 0	5. 8	5. 6	5. 3	5. 0	4. 7	4. 4	4. 1	3. 8	3. 5	3. 2	2. 6	1. 5	
1500	*****	4. 8	4. 6	4. 4	4. 1	3. 9	3. 6	3. 3	3. 0	2. 7	2. 4	2. 1	1. 7	1. 2	
2000	*****	4. 8	4. 6	4. 4	4. 1	3. 9	3. 6	3. 3	3. 0	2. 7	2. 4	2. 1	1. 7	1. 2	
3000	*****	4. 8	4. 6	4. 4	4. 1	3. 9	3. 6	3. 3	3. 0	2. 7	2. 4	2. 1	1. 7	1. 2	
4000	*****	4. 8	4. 6	4. 4	4. 1	3. 9	3. 6	3. 3	3. 0	2. 7	2. 4	2. 1	1. 7	1. 2	
5000	*****	4. 8	4. 6	4. 4	4. 1	3. 9	3. 6	3. 3	3. 0	2. 7	2. 4	2. 1	1. 7	1. 2	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 2)

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF ONTARIO

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	222. 5	221. 5	220. 4	217. 0	211. 2	205. 3	199. 1	192. 8	186. 3	179. 5	172. 5	157. 4	121. 9	70. 4	
2	157. 3	156. 6	155. 8	153. 4	149. 3	145. 1	140. 8	136. 3	131. 7	126. 9	121. 9	111. 3	86. 2	49. 8	
3	128. 5	127. 9	127. 2	125. 3	121. 9	118. 5	115. 0	111. 3	107. 5	103. 6	99. 6	90. 9	70. 4	40. 6	
4	111. 3	110. 8	110. 2	108. 5	105. 6	102. 6	99. 6	96. 4	93. 1	89. 7	86. 2	78. 7	61. 0	35. 2	
5	99. 5	99. 1	98. 6	97. 0	94. 5	91. 8	89. 1	86. 2	83. 3	80. 3	77. 1	70. 4	54. 5	31. 5	
6	90. 8	90. 4	90. 0	88. 6	86. 2	83. 8	81. 3	78. 7	76. 0	73. 3	70. 4	64. 3	49. 8	28. 7	
7	84. 1	83. 7	83. 3	82. 0	79. 8	77. 6	75. 3	72. 9	70. 4	67. 8	65. 2	59. 5	46. 1	26. 6	
8	78. 7	78. 3	77. 9	76. 7	74. 7	72. 6	70. 4	68. 2	65. 9	63. 5	61. 0	55. 7	43. 1	24. 9	
9	74. 2	73. 8	73. 5	72. 3	70. 4	68. 4	66. 4	64. 3	62. 1	59. 8	57. 5	52. 5	40. 6	23. 5	
10	70. 4	70. 1	69. 7	68. 6	66. 8	64. 9	63. 0	61. 0	58. 9	56. 8	54. 5	49. 8	38. 6	22. 3	
11	*****	66. 8	66. 5	65. 4	63. 7	61. 9	60. 0	58. 1	56. 2	54. 1	52. 0	47. 5	36. 8	21. 2	
12	*****	63. 9	63. 6	62. 6	61. 0	59. 3	57. 5	55. 7	53. 8	51. 8	49. 8	45. 4	35. 2	20. 3	
13	*****	61. 4	61. 1	60. 2	58. 6	56. 9	55. 2	53. 5	51. 7	49. 8	47. 8	43. 7	33. 8	19. 5	
14	*****	59. 2	58. 9	58. 0	56. 4	54. 9	53. 2	51. 5	49. 8	48. 0	46. 1	42. 1	32. 6	18. 8	
15	*****	57. 2	56. 9	56. 0	54. 5	53. 0	51. 4	49. 8	48. 1	46. 3	44. 5	40. 6	31. 5	18. 2	
16	*****	55. 4	55. 1	54. 2	52. 8	51. 3	49. 8	48. 2	46. 6	44. 9	43. 1	39. 4	30. 5	17. 6	
17	*****	53. 7	53. 5	52. 6	51. 2	49. 8	48. 3	46. 8	45. 2	43. 5	41. 8	38. 2	29. 6	17. 1	
18	*****	52. 2	51. 9	51. 1	49. 8	48. 4	46. 9	45. 4	43. 9	42. 3	40. 6	37. 1	28. 7	16. 6	
19	*****	50. 8	50. 6	49. 8	48. 5	47. 1	45. 7	44. 2	42. 7	41. 2	39. 6	36. 1	28. 0	16. 2	
20	*****	49. 5	49. 3	48. 5	47. 2	45. 9	44. 5	43. 1	41. 7	40. 1	38. 6	35. 2	27. 3	15. 7	
21	*****	48. 3	48. 1	47. 4	46. 1	44. 8	43. 5	42. 1	40. 6	39. 2	37. 6	34. 4	26. 6	15. 4	
22	*****	47. 2	47. 0	46. 3	45. 0	43. 8	42. 5	41. 1	39. 7	38. 3	36. 8	33. 6	26. 0	15. 0	
23	*****	46. 2	46. 0	45. 2	44. 0	42. 8	41. 5	40. 2	38. 8	37. 4	36. 0	32. 8	25. 4	14. 7	
24	*****	45. 2	45. 0	44. 3	43. 1	41. 9	40. 6	39. 4	38. 0	36. 6	35. 2	32. 1	24. 9	14. 4	
25	*****	44. 3	44. 1	43. 4	42. 2	41. 1	39. 8	38. 6	37. 3	35. 9	34. 5	31. 5	24. 4	14. 1	
30	*****	40. 4	40. 2	39. 6	38. 6	37. 5	36. 4	35. 2	34. 0	32. 8	31. 5	28. 7	22. 3	12. 9	
35	*****	37. 4	37. 3	36. 7	35. 7	34. 7	33. 7	32. 6	31. 5	30. 3	29. 1	26. 6	20. 6	11. 9	
40	*****	35. 0	34. 8	34. 3	33. 4	32. 5	31. 5	30. 5	29. 5	28. 4	27. 3	24. 9	19. 3	11. 1	
45	*****	33. 0	32. 9	32. 3	31. 5	30. 6	29. 7	28. 7	27. 8	26. 8	25. 7	23. 5	18. 2	10. 5	
50	*****	31. 3	31. 2	30. 7	29. 9	29. 0	28. 2	27. 3	26. 3	25. 4	24. 4	22. 3	17. 2	10. 0	
55	*****	29. 9	29. 7	29. 3	28. 5	27. 7	26. 9	26. 0	25. 1	24. 2	23. 3	21. 2	16. 4	9. 5	
60	*****	28. 6	28. 5	28. 0	27. 3	26. 5	25. 7	24. 9	24. 0	23. 2	22. 3	20. 3	15. 7	9. 1	
65	*****	27. 5	27. 3	26. 9	26. 2	25. 5	24. 7	23. 9	23. 1	22. 3	21. 4	19. 5	15. 1	8. 7	
70	*****	26. 5	26. 3	25. 9	25. 2	24. 5	23. 8	23. 0	22. 3	21. 5	20. 6	18. 8	14. 6	8. 4	
75	*****	25. 6	25. 4	25. 1	24. 4	23. 7	23. 0	22. 3	21. 5	20. 7	19. 9	18. 2	14. 1	8. 1	
80	*****	24. 8	24. 6	24. 3	23. 6	22. 9	22. 3	21. 6	20. 8	20. 1	19. 3	17. 6	13. 6	7. 9	
85	*****	24. 0	23. 9	23. 5	22. 9	22. 3	21. 6	20. 9	20. 2	19. 5	18. 7	17. 1	13. 2	7. 6	
90	*****	23. 4	23. 2	22. 9	22. 3	21. 6	21. 0	20. 3	19. 6	18. 9	18. 2	16. 6	12. 9	7. 4	
95	*****	22. 7	22. 6	22. 3	21. 7	21. 1	20. 4	19. 8	19. 1	18. 4	17. 7	16. 2	12. 5	7. 2	
100	*****	22. 2	22. 0	21. 7	21. 1	20. 5	19. 9	19. 3	18. 6	17. 9	17. 2	15. 7	12. 2	7. 0	
125	*****	19. 7	19. 4	18. 9	18. 4	17. 8	17. 2	16. 7	16. 1	15. 4	14. 7	14. 1	10. 9	6. 3	
150	*****	18. 0	17. 7	17. 2	16. 8	16. 3	15. 7	15. 2	14. 7	14. 1	13. 5	12. 9	10. 0	5. 7	
200	*****	15. 6	15. 3	14. 9	14. 5	14. 1	13. 6	13. 2	12. 7	12. 2	11. 7	11. 1	8. 6	5. 0	
250	*****	13. 7	13. 4	13. 0	12. 6	12. 2	11. 8	11. 4	10. 9	10. 4	10. 0	9. 4	7. 7	4. 5	
300	*****	12. 5	12. 2	11. 9	11. 5	11. 1	10. 8	10. 4	10. 0	9. 6	9. 2	8. 6	7. 0	4. 1	
350	*****	11. 6	11. 3	11. 0	10. 6	10. 3	10. 0	9. 6	9. 2	8. 8	8. 4	7. 9	6. 5	3. 8	
400	*****	10. 8	10. 6	10. 3	10. 0	9. 6	9. 3	9. 0	8. 6	8. 2	7. 7	7. 0	5. 5	3. 5	
450	*****	10. 2	10. 0	9. 7	9. 4	9. 1	8. 8	8. 5	8. 1	7. 7	7. 3	6. 9	5. 7	3. 3	
500	*****	9. 7	9. 4	9. 2	8. 9	8. 6	8. 3	8. 0	7. 7	7. 3	6. 9	6. 5	5. 3	3. 1	
750	*****	7. 7	7. 5	7. 3	7. 0	6. 8	6. 5	6. 2	5. 9	5. 6	5. 3	5. 0	4. 5	2. 6	
1000	*****	6. 7	6. 5	6. 3	6. 1	5. 9	5. 7	5. 5	5. 3	5. 1	4. 9	4. 7	4. 1	2. 2	
1500	*****	5. 3	5. 1	5. 0	4. 8	4. 6	4. 4	4. 2	4. 0	3. 9	3. 7	3. 5	3. 1	1. 8	
2000	*****	4. 5	4. 3	4. 2	4. 0	3. 9	3. 7	3. 5	3. 3	3. 1	2. 9	2. 7	2. 3	1. 6	
3000	*****	3. 4	3. 3	3. 2	3. 0	2. 9	2. 7	2. 6	2. 4	2. 3	2. 1	1. 9	1. 7	1. 3	
4000	*****	2. 7	2. 6	2. 5	2. 4	2. 3	2. 1	2. 0	1. 9	1. 7	1. 6	1. 4	1. 2	1. 1	
5000	*****	2. 2	2. 1	2. 0	1. 9	1. 8	1. 6	1. 5	1. 4	1. 3	1. 2	1. 0	0. 9	0. 8	
6000	*****	1. 6	1. 5	1. 4	1. 3	1. 2	1. 1	1. 0	0. 9	0. 8	0. 7	0. 6	0. 5	0. 4	
7000	*****	1. 5	1. 4	1. 3	1. 2	1. 1	1. 0	0. 9	0. 8	0. 7	0. 6	0. 5	0. 4	0. 3	
8000	*****	0. 8	0. 7	0. 6	0. 5	0. 4	0. 3	0. 2	0. 1	0. 1	0. 1	0. 1	0. 1	0. 1	
9000	*****	0. 7	0. 6	0. 5	0. 4	0. 3	0. 2	0. 1	0. 1	0. 1	0. 1	0. 1	0. 1	0. 1	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 2)

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF MANITOBA

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	*****	150. 6	149. 9	147. 6	143. 6	139. 6	135. 4	131. 1	126. 7	122. 1	117. 3	107. 0	82. 9	47. 9	
2	*****	106. 5	106. 0	104. 3	101. 6	98. 7	95. 7	92. 7	89. 6	86. 3	82. 9	75. 7	58. 6	33. 9	
3	*****	87. 0	86. 5	85. 2	82. 9	80. 6	78. 2	75. 7	73. 1	70. 5	67. 7	61. 8	47. 9	27. 6	
4	*****	75. 3	74. 9	73. 8	71. 8	69. 8	67. 7	65. 6	63. 3	61. 0	58. 6	53. 5	41. 5	23. 9	
5	*****	67. 4	67. 0	66. 0	64. 2	62. 4	60. 6	58. 6	56. 6	54. 6	52. 4	47. 9	37. 1	21. 4	
6	*****	61. 5	61. 2	60. 2	58. 6	57. 0	55. 3	53. 5	51. 7	49. 8	47. 9	43. 7	33. 9	19. 5	
7	*****	56. 9	56. 6	55. 8	54. 3	52. 8	51. 2	49. 6	47. 9	46. 1	44. 3	40. 5	31. 3	18. 1	
8	*****	53. 3	53. 0	52. 2	50. 8	49. 3	47. 9	46. 4	44. 8	43. 2	41. 5	37. 8	29. 3	16. 9	
9	*****	50. 2	50. 0	49. 2	47. 9	46. 5	45. 1	43. 7	42. 2	40. 7	39. 1	35. 7	27. 6	16. 0	
10	*****	47. 4	46. 7	45. 4	44. 1	42. 8	41. 5	40. 1	38. 6	37. 1	35. 4	32. 3	25. 0	14. 4	
11	*****	45. 2	44. 5	43. 3	42. 1	40. 8	39. 5	38. 2	36. 8	35. 4	34. 0	30. 9	23. 9	13. 8	
12	*****	43. 3	42. 6	41. 5	40. 3	39. 1	37. 8	36. 6	35. 2	33. 9	32. 5	29. 7	23. 0	13. 3	
13	*****	41. 6	40. 9	39. 8	38. 7	37. 6	36. 4	35. 1	33. 9	32. 5	31. 3	28. 6	22. 2	12. 8	
14	*****	40. 1	39. 4	38. 4	37. 3	36. 2	35. 0	33. 9	32. 7	31. 5	30. 3	27. 6	21. 4	12. 4	
15	*****	38. 7	38. 1	37. 1	36. 0	35. 0	33. 9	32. 8	31. 8	30. 7	29. 6	28. 4	26. 0	20. 1	
16	*****	37. 5	36. 9	35. 9	34. 9	33. 9	32. 9	31. 9	30. 9	29. 9	28. 8	27. 6	25. 2	19. 5	
17	*****	36. 3	35. 8	34. 8	33. 9	32. 9	31. 9	30. 9	29. 9	28. 8	27. 6	26. 4	24. 6	19. 0	
18	*****	35. 3	34. 8	33. 9	32. 9	31. 9	30. 9	29. 9	28. 8	27. 6	26. 4	24. 6	19. 0	11. 0	
19	*****	33. 9	32. 9	32. 0	31. 2	30. 3	29. 3	28. 3	27. 3	26. 2	25. 0	23. 9	18. 5	10. 7	
20	*****	33. 0	32. 1	31. 2	30. 5	29. 5	28. 6	27. 6	26. 6	25. 6	24. 5	22. 8	17. 7	10. 2	
21	*****	32. 2	31. 3	30. 5	29. 8	28. 9	28. 0	27. 0	26. 0	25. 0	24. 0	22. 8	18. 1	10. 4	
22	*****	31. 5	30. 6	29. 8	29. 1	28. 2	27. 3	26. 4	25. 4	24. 5	23. 5	22. 3	17. 3	10. 0	
23	*****	30. 8	29. 9	29. 1	28. 2	27. 3	26. 4	25. 4	24. 4	23. 5	22. 5	21. 4	16. 6	9. 6	
24	*****	30. 1	29. 3	28. 5	27. 6	26. 8	25. 9	24. 9	23. 9	23. 0	22. 0	20. 9	15. 1	8. 7	
25	*****	29. 5	28. 7	27. 9	27. 1	26. 2	25. 3	24. 4	23. 5	22. 5	21. 5	20. 4	14. 0	8. 1	
30	*****	26. 9	26. 2	25. 5	24. 7	23. 9	23. 1	22. 3	21. 4	20. 6	19. 8	18. 1	13. 1	7. 6	
35	*****	24. 9	24. 3	23. 6	22. 9	22. 2	21. 4	20. 6	19. 8	18. 9	18. 2	17. 5	12. 4	7. 1	
40	*****	23. 3	22. 7	22. 1	21. 4	20. 7	20. 0	19. 3	18. 5	17. 8	17. 1	16. 4	11. 7	6. 8	
45	*****	22. 0	21. 4	20. 8	20. 2	19. 5	18. 9	18. 2	17. 5	16. 8	16. 1	15. 4	10. 7	6. 5	
50	*****	20. 3	19. 7	19. 1	18. 5	17. 9	17. 3	16. 6	16. 0	15. 4	14. 7	14. 0	9. 9	5. 7	
55	*****	19. 4	18. 8	18. 3	17. 7	17. 1	16. 5	15. 8	15. 2	14. 6	14. 0	13. 4	9. 6	5. 5	
60	*****	18. 5	18. 0	17. 5	16. 9	16. 4	15. 8	15. 2	14. 6	14. 0	13. 4	12. 8	9. 3	5. 4	
65	*****	17. 8	17. 3	16. 8	16. 3	15. 7	15. 1	14. 5	13. 9	13. 3	12. 7	12. 1	8. 7	5. 0	
70	*****	17. 2	16. 7	16. 2	15. 7	15. 1	14. 6	14. 0	13. 4	12. 8	12. 2	11. 6	8. 2	4. 9	
75	*****	16. 6	16. 1	15. 6	15. 1	14. 6	14. 1	13. 5	12. 9	12. 4	11. 8	11. 2	7. 4	4. 3	
80	*****	16. 1	15. 6	15. 1	14. 7	14. 2	13. 6	13. 1	12. 5	11. 9	11. 3	10. 7	7. 0	4. 0	
85	*****	15. 6	15. 1	14. 7	14. 2	13. 7	13. 2	12. 6	12. 1	11. 5	10. 9	10. 3	6. 6	3. 9	
90	*****	15. 1	14. 7	14. 3	13. 8	13. 4	12. 9	12. 4	11. 8	11. 3	10. 7	10. 1	6. 3	3. 6	
95	*****	14. 3	13. 9	13. 5	13. 0	12. 5	12. 0	11. 5	11. 0	10. 5	10. 0	9. 4	5. 9	3. 4	
100	*****	14. 0	13. 5	13. 0	12. 5	12. 0	11. 5	11. 0	10. 5	10. 0	9. 4	8. 8	5. 2	3. 0	
125	*****	12. 5	12. 1	11. 7	11. 3	10. 9	10. 5	10. 0	9. 4	8. 8	8. 2	7. 6	5. 9	3. 4	
150	*****	11. 1	10. 7	10. 3	9. 9	9. 4	8. 9	8. 4	7. 9	7. 4	6. 8	6. 2	4. 8	2. 8	
200	*****	9. 3	9. 0	8. 6	8. 2	7. 8	7. 4	6. 9	6. 4	5. 9	5. 4	4. 9	3. 7	2. 1	
250	*****	8. 0	7. 7	7. 4	7. 0	6. 7	6. 3	5. 9	5. 5	5. 1	4. 7	4. 3	3. 7	2. 1	
300	*****	7. 0	6. 7	6. 3	6. 0	5. 6	5. 2	4. 8	4. 4	4. 0	3. 6	3. 2	2. 8	1. 7	
350	*****	6. 3	6. 0	5. 6	5. 2	4. 8	4. 4	4. 0	3. 6	3. 2	2. 8	2. 4	2. 0	1. 4	
400	*****	5. 4	5. 1	4. 7	4. 4	4. 0	3. 6	3. 2	2. 8	2. 4	2. 0	1. 7	1. 4	1. 0	
450	*****	5. 0	4. 7	4. 3	4. 0	3. 6	3. 2	2. 8	2. 4	2. 0	1. 7	1. 4	1. 0	0. 8	
500	*****	4. 7	4. 3	4. 0	3. 6	3. 2	2. 8	2. 4	2. 0	1. 7	1. 4	1. 0	0. 8	0. 6	
750	*****	3. 7	3. 4	3. 0	2. 7	2. 4	2. 0	1. 7	1. 4	1. 0	0. 8	0. 6	0. 4	0. 3	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 2)

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF SASKATCHEWAN

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	*****	134. 4	133. 7	131. 7	128. 2	124. 6	120. 8	117. 0	113. 0	108. 9	104. 6	95. 5	74. 0	42. 7	
2	*****	95. 1	94. 6	93. 1	90. 6	88. 1	85. 4	82. 7	79. 9	77. 0	74. 0	67. 6	52. 3	30. 2	
3	*****	77. 6	77. 2	76. 0	74. 0	71. 9	69. 8	67. 6	65. 3	62. 9	60. 4	55. 2	42. 7	24. 7	
4	*****	67. 2	66. 9	65. 8	64. 1	62. 3	60. 4	58. 5	56. 5	54. 5	52. 3	47. 8	37. 0	21. 4	
5	*****	60. 1	59. 8	58. 9	57. 3	55. 7	54. 0	52. 3	50. 6	48. 7	46. 8	42. 7	33. 1	19. 1	
6	*****	54. 9	54. 6	53. 8	52. 3	50. 9	49. 3	47. 8	46. 1	44. 5	42. 7	39. 0	30. 2	17. 4	
7	*****	50. 8	50. 6	49. 8	48. 4	47. 1	45. 7	44. 2	42. 7	41. 2	39. 6	36. 1	28. 0	16. 1	
8	*****		47. 3	46. 6	45. 3	44. 0	42. 7	41. 4	40. 0	38. 5	37. 0	33. 8	26. 2	15. 1	
9	*****		44. 6	43. 9	42. 7	41. 5	40. 3	39. 0	37. 7	36. 3	34. 9	31. 8	24. 7	14. 2	
10	*****		42. 3	41. 6	40. 5	39. 4	38. 2	37. 0	35. 7	34. 4	33. 1	30. 2	23. 4	13. 5	
11	*****		40. 3	39. 7	38. 6	37. 6	36. 4	35. 3	34. 1	32. 8	31. 6	28. 8	22. 3	12. 9	
12	*****		38. 6	38. 0	37. 0	36. 0	34. 9	33. 8	32. 6	31. 4	30. 2	27. 6	21. 4	12. 3	
13	*****		37. 1	36. 5	35. 5	34. 5	33. 5	32. 5	31. 4	30. 2	29. 0	26. 5	20. 5	11. 8	
14	*****		35. 7	35. 2	34. 3	33. 3	32. 3	31. 3	30. 2	29. 1	28. 0	25. 5	19. 8	11. 4	
15	*****		34. 5	34. 0	33. 1	32. 2	31. 2	30. 2	29. 2	28. 1	27. 0	24. 7	19. 1	11. 0	
16	*****			32. 9	32. 0	31. 1	30. 2	29. 3	28. 3	27. 2	26. 2	23. 9	18. 5	10. 7	
17	*****			31. 9	31. 1	30. 2	29. 3	28. 4	27. 4	26. 4	25. 4	23. 2	17. 9	10. 4	
18	*****			31. 0	30. 2	29. 4	28. 5	27. 6	26. 6	25. 7	24. 7	22. 5	17. 4	10. 1	
19	*****			30. 2	29. 4	28. 6	27. 7	26. 8	25. 9	25. 0	24. 0	21. 9	17. 0	9. 8	
20	*****			29. 4	28. 7	27. 9	27. 0	26. 2	25. 3	24. 4	23. 4	21. 4	16. 5	9. 6	
21	*****			28. 7	28. 0	27. 2	26. 4	25. 5	24. 7	23. 8	22. 8	20. 8	16. 1	9. 3	
22	*****			28. 1	27. 3	26. 6	25. 8	24. 9	24. 1	23. 2	22. 3	20. 4	15. 8	9. 1	
23	*****			27. 5	26. 7	26. 0	25. 2	24. 4	23. 6	22. 7	21. 8	19. 9	15. 4	8. 9	
24	*****			26. 9	26. 2	25. 4	24. 7	23. 9	23. 1	22. 2	21. 4	19. 5	15. 1	8. 7	
25	*****			26. 3	25. 6	24. 9	24. 2	23. 4	22. 6	21. 8	20. 9	19. 1	14. 8	8. 5	
30	*****			24. 0	23. 4	22. 7	22. 1	21. 4	20. 6	19. 9	19. 1	17. 4	13. 5	7. 8	
35	*****			22. 3	21. 7	21. 1	20. 4	19. 8	19. 1	18. 4	17. 7	16. 1	12. 5	7. 2	
40	*****			20. 3	19. 7	19. 1	18. 5	17. 9	17. 2	16. 6	15. 9	15. 1	11. 7	6. 8	
45	*****			19. 1	18. 6	18. 0	17. 4	16. 9	16. 2	15. 6	14. 9	14. 2	11. 0	6. 4	
50	*****			18. 1	17. 6	17. 1	16. 5	16. 0	15. 4	14. 8	14. 1	13. 5	10. 5	6. 0	
55	*****			17. 3	16. 8	16. 3	15. 8	15. 2	14. 7	14. 1	13. 5	12. 9	10. 0	5. 8	
60	*****			16. 5	16. 1	15. 6	15. 1	14. 6	14. 1	13. 5	12. 9	12. 3	9. 6	5. 5	
65	*****			15. 9	15. 4	15. 0	14. 5	14. 0	13. 5	13. 0	12. 5	11. 9	9. 2	5. 3	
70	*****			15. 3	14. 9	14. 4	14. 0	13. 5	13. 0	12. 5	11. 4	10. 8	8. 5	5. 1	
75	*****			14. 8	14. 4	14. 0	13. 5	13. 1	12. 6	12. 1	11. 0	10. 5	8. 4	4. 9	
80	*****				13. 9	13. 5	13. 1	12. 6	12. 2	11. 7	10. 7	10. 2	8. 3	4. 8	
85	*****				13. 5	13. 1	12. 7	12. 3	11. 8	11. 4	10. 4	10. 0	8. 0	4. 6	
90	*****				13. 1	12. 7	12. 3	11. 9	11. 5	11. 0	10. 1	9. 6	7. 8	4. 5	
95	*****				12. 8	12. 4	12. 0	11. 6	11. 2	10. 7	9. 8	9. 3	7. 6	4. 4	
100	*****				12. 5	12. 1	11. 7	11. 3	10. 9	10. 5	9. 6	9. 1	7. 4	4. 3	
125	*****					10. 8	10. 5	10. 1	9. 7	9. 4	8. 5	8. 0	6. 6	3. 8	
150	*****					9. 9	9. 6	9. 2	8. 9	8. 5	7. 8	7. 3	6. 0	3. 5	
200	*****							8. 0	7. 7	7. 4	6. 8	6. 3	5. 2	3. 0	
250	*****								6. 9	6. 6	6. 0	5. 5	4. 7	2. 7	
300	*****									6. 0	5. 5	5. 0	4. 3	2. 5	
350	*****										5. 1	4. 6	4. 0	2. 3	
400	*****											4. 6	3. 7	2. 1	
450	*****												3. 5	2. 0	
500	*****												3. 3	1. 9	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A



## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 2)

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF ALBERTA

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	182. 4	181. 6	180. 7	177. 9	173. 2	168. 3	163. 3	158. 1	152. 7	147. 2	141. 4	129. 1	100. 0	57. 7	
2	129. 0	128. 4	127. 8	125. 8	122. 5	119. 0	115. 4	111. 8	108. 0	104. 1	100. 0	91. 3	70. 7	40. 8	
3	*****	104. 9	104. 3	102. 7	100. 0	97. 2	94. 3	91. 3	88. 2	85. 0	81. 6	74. 5	57. 7	33. 3	
4	*****	90. 8	90. 4	89. 0	86. 6	84. 1	81. 6	79. 0	76. 4	73. 6	70. 7	64. 5	50. 0	28. 9	
5	*****	81. 2	80. 8	79. 6	77. 4	75. 3	73. 0	70. 7	68. 3	65. 8	63. 2	57. 7	44. 7	25. 8	
6	*****	74. 1	73. 8	72. 6	70. 7	68. 7	66. 7	64. 5	62. 3	60. 1	57. 7	52. 7	40. 8	23. 6	
7	*****	68. 6	68. 3	67. 2	65. 5	63. 6	61. 7	59. 8	57. 7	55. 6	53. 4	48. 8	37. 8	21. 8	
8	*****	64. 2	63. 9	62. 9	61. 2	59. 5	57. 7	55. 9	54. 0	52. 0	50. 0	45. 6	35. 3	20. 4	
9	*****	60. 5	60. 2	59. 3	57. 7	56. 1	54. 4	52. 7	50. 9	49. 1	47. 1	43. 0	33. 3	19. 2	
10	*****	57. 4	57. 1	56. 3	54. 8	53. 2	51. 6	50. 0	48. 3	46. 5	44. 7	40. 8	31. 6	18. 3	
11	*****	54. 8	54. 5	53. 6	52. 2	50. 7	49. 2	47. 7	46. 0	44. 4	42. 6	38. 9	30. 1	17. 4	
12	*****	52. 4	52. 2	51. 4	50. 0	48. 6	47. 1	45. 6	44. 1	42. 5	40. 8	37. 3	28. 9	16. 7	
13	*****	50. 4	50. 1	49. 3	48. 0	46. 7	45. 3	43. 8	42. 4	40. 8	39. 2	35. 8	27. 7	16. 0	
14	*****	48. 5	48. 3	47. 6	46. 3	45. 0	43. 6	42. 2	40. 8	39. 3	37. 8	34. 5	26. 7	15. 4	
15	*****	46. 9	46. 7	45. 9	44. 7	43. 5	42. 2	40. 8	39. 4	38. 0	36. 5	33. 3	25. 8	14. 9	
16	*****	45. 4	45. 2	44. 5	43. 3	42. 1	40. 8	39. 5	38. 2	36. 8	35. 3	32. 3	25. 0	14. 4	
17	*****	44. 1	43. 8	43. 2	42. 0	40. 8	39. 6	38. 3	37. 0	35. 7	34. 3	31. 3	24. 2	14. 0	
18	*****	42. 8	42. 6	41. 9	40. 8	39. 7	38. 5	37. 3	36. 0	34. 7	33. 3	30. 4	23. 6	13. 6	
19	*****	41. 7	41. 5	40. 8	39. 7	38. 6	37. 5	36. 3	35. 0	33. 8	32. 4	29. 6	22. 9	13. 2	
20	*****	40. 6	40. 4	39. 8	38. 7	37. 6	36. 5	35. 3	34. 2	32. 9	31. 6	28. 9	22. 4	12. 9	
21	*****	39. 6	39. 4	38. 8	37. 8	36. 7	35. 6	34. 5	33. 3	32. 1	30. 9	28. 2	21. 8	12. 6	
22	*****	38. 7	38. 5	37. 9	36. 9	35. 9	34. 8	33. 7	32. 6	31. 4	30. 1	27. 5	21. 3	12. 3	
23	*****	37. 9	37. 7	37. 1	36. 1	35. 1	34. 0	33. 0	31. 8	30. 7	29. 5	26. 9	20. 8	12. 0	
24	*****	37. 1	36. 9	36. 3	35. 3	34. 4	33. 3	32. 3	31. 2	30. 0	28. 9	26. 3	20. 4	11. 8	
25	*****	36. 3	36. 1	35. 6	34. 6	33. 7	32. 7	31. 6	30. 5	29. 4	28. 3	25. 8	20. 0	11. 5	
30	*****	33. 0	32. 5	31. 6	30. 7	29. 8	28. 9	27. 9	26. 9	25. 8	24. 7	23. 6	18. 3	10. 5	
35	*****	30. 5	30. 1	29. 3	28. 4	27. 6	26. 7	25. 8	24. 9	23. 9	22. 9	21. 8	16. 9	9. 8	
40	*****	28. 6	28. 1	27. 4	26. 6	25. 8	25. 0	24. 1	23. 3	22. 4	21. 4	20. 4	15. 8	9. 1	
45	*****	26. 9	26. 5	25. 8	25. 1	24. 3	23. 6	22. 8	21. 9	21. 1	20. 1	19. 2	14. 9	8. 6	
50	*****	25. 6	25. 2	24. 5	23. 8	23. 1	22. 4	21. 6	20. 8	20. 0	19. 1	18. 3	14. 1	8. 2	
55	*****	24. 0	23. 4	22. 7	22. 0	21. 3	20. 6	19. 8	19. 1	18. 3	17. 5	16. 7	12. 9	7. 8	
60	*****	23. 0	22. 4	21. 7	21. 1	20. 4	19. 6	18. 9	18. 3	17. 5	16. 7	16. 0	12. 4	7. 5	
65	*****	22. 1	21. 5	20. 9	20. 3	19. 6	18. 9	18. 3	17. 6	17. 0	16. 3	15. 4	12. 0	7. 2	
70	*****	21. 3	20. 7	20. 1	19. 5	18. 9	18. 3	17. 7	17. 1	16. 5	15. 8	14. 4	11. 2	6. 9	
75	*****	20. 5	20. 0	19. 4	18. 9	18. 3	17. 6	17. 0	16. 3	15. 6	15. 0	14. 0	10. 8	6. 7	
80	*****	19. 9	19. 4	18. 8	18. 3	17. 7	17. 1	16. 6	16. 0	15. 3	14. 6	13. 6	10. 5	6. 5	
85	*****	19. 3	18. 8	18. 3	17. 7	17. 1	16. 6	16. 0	15. 3	14. 6	14. 0	13. 0	10. 3	6. 3	
90	*****	18. 8	18. 3	17. 7	17. 2	16. 7	16. 1	15. 5	14. 9	14. 3	13. 6	12. 6	10. 0	6. 1	
95	*****	18. 3	17. 8	17. 3	16. 8	16. 2	15. 7	15. 1	14. 5	13. 9	13. 2	12. 2	9. 5	5. 9	
100	*****	17. 8	17. 3	16. 8	16. 3	15. 8	15. 3	14. 7	14. 1	13. 5	12. 9	12. 0	9. 5	5. 8	
125	*****	15. 9	15. 5	15. 1	14. 6	14. 1	13. 7	13. 2	12. 6	12. 1	11. 5	11. 0	8. 9	5. 2	
150	*****	14. 1	13. 7	13. 3	12. 9	12. 5	12. 0	11. 5	11. 0	10. 5	10. 0	9. 5	8. 2	4. 7	
200	*****	12. 2	11. 9	11. 5	11. 2	10. 8	10. 4	10. 0	9. 6	9. 2	8. 8	8. 4	7. 1	4. 1	
250	*****	11. 0	10. 6	10. 3	10. 0	9. 7	9. 3	8. 9	8. 5	8. 1	7. 7	7. 3	6. 3	3. 7	
300	*****	9. 7	9. 4	9. 1	8. 8	8. 5	8. 2	7. 9	7. 6	7. 3	6. 9	6. 5	5. 8	3. 3	
350	*****	9. 0	8. 7	8. 4	8. 2	7. 9	7. 6	7. 3	6. 9	6. 5	6. 1	5. 7	5. 0	3. 1	
400	*****	8. 2	7. 9	7. 6	7. 3	7. 0	6. 7	6. 4	6. 1	5. 8	5. 4	5. 0	4. 5	2. 9	
450	*****	7. 7	7. 4	7. 1	6. 8	6. 5	6. 2	5. 9	5. 6	5. 3	5. 0	4. 6	4. 2	2. 7	
500	*****	7. 3	7. 0	6. 7	6. 4	6. 1	5. 8	5. 5	5. 2	4. 9	4. 6	4. 2	3. 8	2. 6	
750	*****	5. 6	5. 3	5. 0	4. 7	4. 4	4. 1	3. 8	3. 5	3. 2	2. 9	2. 6	2. 2	2. 1	
1000	*****	4. 5	4. 2	3. 9	3. 6	3. 3	3. 0	2. 7	2. 4	2. 1	1. 8	1. 5	1. 2	1. 1	
1500	*****	2. 6	2. 3	2. 0	1. 8	1. 5	1. 3	1. 1	0. 9	0. 8	0. 7	0. 6	0. 5	0. 4	
2000	*****	1. 3	1. 1	0. 9	0. 8	0. 7	0. 6	0. 5	0. 4	0. 3	0. 3	0. 2	0. 2	0. 1	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 2)

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF PRAIRIE REGION

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	168. 5	167. 7	166. 9	164. 3	159. 9	155. 4	150. 8	146. 0	141. 0	135. 9	130. 6	119. 2	92. 3	53. 3	
2	119. 1	118. 6	118. 0	116. 2	113. 1	109. 9	106. 6	103. 2	99. 7	96. 1	92. 3	84. 3	65. 3	37. 7	
3	97. 3	96. 8	96. 3	94. 9	92. 3	89. 7	87. 1	84. 3	81. 4	78. 5	75. 4	68. 8	53. 3	30. 8	
4	84. 2	83. 9	83. 4	82. 2	80. 0	77. 7	75. 4	73. 0	70. 5	68. 0	65. 3	59. 6	46. 2	26. 7	
5	*****	75. 0	74. 6	73. 5	71. 5	69. 5	67. 4	65. 3	63. 1	60. 8	58. 4	53. 3	41. 3	23. 8	
6	*****	68. 5	68. 1	67. 1	65. 3	63. 4	61. 6	59. 6	57. 6	55. 5	53. 3	48. 7	37. 7	21. 8	
7	*****	63. 4	63. 1	62. 1	60. 4	58. 7	57. 0	55. 2	53. 3	51. 4	49. 4	45. 1	34. 9	20. 1	
8	*****	59. 3	59. 0	58. 1	56. 5	54. 9	53. 3	51. 6	49. 9	48. 1	46. 2	42. 1	32. 6	18. 8	
9	*****	55. 9	55. 6	54. 8	53. 3	51. 8	50. 3	48. 7	47. 0	45. 3	43. 5	39. 7	30. 8	17. 8	
10	*****	53. 0	52. 8	52. 0	50. 6	49. 1	47. 7	46. 2	44. 6	43. 0	41. 3	37. 7	29. 2	16. 9	
11	*****	50. 6	50. 3	49. 5	48. 2	46. 9	45. 5	44. 0	42. 5	41. 0	39. 4	35. 9	27. 8	16. 1	
12	*****	48. 4	48. 2	47. 4	46. 2	44. 9	43. 5	42. 1	40. 7	39. 2	37. 7	34. 4	26. 7	15. 4	
13	*****	46. 5	46. 3	45. 6	44. 4	43. 1	41. 8	40. 5	39. 1	37. 7	36. 2	33. 1	25. 6	14. 8	
14	*****	44. 8	44. 6	43. 9	42. 7	41. 5	40. 3	39. 0	37. 7	36. 3	34. 9	31. 9	24. 7	14. 2	
15	*****	43. 3	43. 1	42. 4	41. 3	40. 1	38. 9	37. 7	36. 4	35. 1	33. 7	30. 8	23. 8	13. 8	
16	*****	41. 9	41. 7	41. 1	40. 0	38. 9	37. 7	36. 5	35. 3	34. 0	32. 6	29. 8	23. 1	13. 3	
17	*****	40. 7	40. 5	39. 9	38. 8	37. 7	36. 6	35. 4	34. 2	33. 0	31. 7	28. 9	22. 4	12. 9	
18	*****	39. 5	39. 3	38. 7	37. 7	36. 7	35. 6	34. 4	33. 2	32. 0	30. 8	28. 1	21. 8	12. 6	
19	*****	38. 5	38. 3	37. 7	36. 7	35. 7	34. 6	33. 5	32. 4	31. 2	30. 0	27. 3	21. 2	12. 2	
20	*****	37. 5	37. 3	36. 7	35. 8	34. 8	33. 7	32. 6	31. 5	30. 4	29. 2	26. 7	20. 6	11. 9	
21	*****	36. 6	36. 4	35. 9	34. 9	33. 9	32. 9	31. 9	30. 8	29. 7	28. 5	26. 0	20. 1	11. 6	
22	*****	35. 8	35. 6	35. 0	34. 1	33. 1	32. 1	31. 1	30. 1	29. 0	27. 8	25. 4	19. 7	11. 4	
23	*****	35. 0	34. 8	34. 3	33. 3	32. 4	31. 4	30. 4	29. 4	28. 3	27. 2	24. 9	19. 3	11. 1	
24	*****	34. 2	34. 1	33. 5	32. 6	31. 7	30. 8	29. 8	28. 8	27. 7	26. 7	24. 3	18. 8	10. 9	
25	*****	33. 5	33. 4	32. 9	32. 0	31. 1	30. 2	29. 2	28. 2	27. 2	26. 1	23. 8	18. 5	10. 7	
30	*****	30. 6	30. 5	30. 0	29. 2	28. 4	27. 5	26. 7	25. 8	24. 8	23. 8	21. 8	16. 9	9. 7	
35	*****	28. 4	28. 2	27. 8	27. 0	26. 3	25. 5	24. 7	23. 8	23. 0	22. 1	20. 1	15. 6	9. 0	
40	*****	26. 5	26. 4	26. 0	25. 3	24. 6	23. 8	23. 1	22. 3	21. 5	20. 6	18. 8	14. 6	8. 4	
45	*****	24. 9	24. 5	23. 8	23. 2	22. 5	21. 8	21. 0	20. 3	19. 5	18. 5	17. 8	13. 8	7. 9	
50	*****	23. 6	23. 2	22. 6	22. 0	21. 3	20. 6	19. 9	19. 2	18. 5	16. 9	13. 1	7. 5	5. 5	
55	*****	22. 5	22. 2	21. 6	21. 0	20. 3	19. 7	19. 0	18. 3	17. 6	16. 1	12. 5	7. 2	5. 2	
60	*****	21. 5	21. 2	20. 6	20. 1	19. 5	18. 8	18. 2	17. 5	16. 9	15. 4	11. 9	6. 9	4. 9	
65	*****	20. 7	20. 4	19. 8	19. 3	18. 7	18. 1	17. 5	16. 9	16. 2	14. 8	11. 5	6. 6	4. 6	
70	*****	19. 9	19. 6	19. 1	18. 6	18. 0	17. 4	16. 9	16. 2	15. 6	14. 2	11. 0	6. 4	4. 4	
75	*****	19. 3	19. 0	18. 5	17. 9	17. 4	16. 9	16. 3	15. 7	15. 1	13. 8	10. 7	6. 2	4. 2	
80	*****	18. 7	18. 4	17. 9	17. 4	16. 9	16. 3	15. 8	15. 2	14. 6	13. 3	10. 3	6. 0	4. 0	
85	*****	18. 1	17. 8	17. 3	16. 9	16. 4	15. 8	15. 3	14. 7	14. 2	12. 9	10. 0	5. 8	3. 9	
90	*****	17. 3	16. 9	16. 4	15. 9	15. 4	14. 9	14. 3	13. 8	13. 2	12. 6	9. 7	5. 6	3. 6	
95	*****	16. 9	16. 4	15. 9	15. 5	15. 0	14. 5	13. 9	13. 4	12. 8	12. 2	9. 5	5. 5	3. 5	
100	*****	16. 4	16. 0	15. 5	15. 1	14. 6	14. 1	13. 6	13. 1	11. 9	9. 2	5. 3	3. 4	3. 1	
125	*****	14. 7	14. 3	13. 9	13. 5	13. 1	12. 6	12. 2	11. 7	10. 7	8. 3	4. 8	3. 0	2. 7	
150	*****	13. 4	13. 1	12. 7	12. 3	11. 9	11. 5	11. 1	10. 7	9. 7	7. 5	4. 4	2. 9	2. 4	
200	*****	11. 6	11. 3	11. 0	10. 7	10. 3	10. 0	9. 6	9. 2	8. 4	6. 5	3. 8	2. 5	2. 1	
250	*****	10. 1	9. 8	9. 5	9. 2	8. 9	8. 6	8. 3	8. 0	7. 5	5. 8	3. 4	2. 3	1. 9	
300	*****	9. 2	9. 0	8. 7	8. 4	8. 1	7. 8	7. 5	7. 2	6. 9	5. 3	3. 1	2. 1	1. 7	
350	*****	8. 5	8. 3	8. 1	7. 8	7. 5	7. 3	7. 0	6. 7	6. 4	4. 9	2. 8	1. 9	1. 5	
400	*****	8. 0	7. 8	7. 5	7. 3	7. 1	6. 8	6. 5	6. 2	5. 9	4. 6	2. 7	1. 9	1. 4	
450	*****	7. 3	7. 1	6. 9	6. 6	6. 4	6. 2	5. 9	5. 6	5. 3	4. 1	2. 4	1. 6	1. 2	
500	*****	7. 0	6. 7	6. 5	6. 3	6. 1	5. 8	5. 5	5. 2	4. 9	3. 8	2. 5	1. 6	1. 1	
750	*****	5. 5	5. 3	5. 2	5. 0	4. 8	4. 6	4. 4	4. 2	4. 0	3. 1	2. 1	1. 4	1. 0	
1000	*****	4. 6	4. 4	4. 2	4. 0	3. 8	3. 6	3. 4	3. 2	3. 0	2. 3	1. 6	1. 1	0. 9	
1500	*****	3. 5	3. 4	3. 3	3. 1	3. 0	2. 9	2. 7	2. 6	2. 4	1. 9	1. 4	1. 0	0. 7	
2000	*****	2. 7	2. 6	2. 5	2. 4	2. 3	2. 2	2. 1	2. 0	1. 9	1. 5	1. 1	0. 8	0. 6	
3000	*****	1. 7	1. 6	1. 5	1. 4	1. 3	1. 2	1. 1	1. 0	0. 9	0. 7	0. 5	0. 4	0. 3	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

## GENERAL SOCIAL SURVEY CYCLE 19 (SPLIT SAMPLE 2)

APPROXIMATE VARIANCE TABLES FOR  
POPULATION AGED 15+ OF BRITISH COLUMBIA

NUMERATOR OF PERCENTAGE ( ' 000)	ESTIMATED PERCENTAGE														
	0. 1%	1. 0%	2. 0%	5. 0%	10. 0%	15. 0%	20. 0%	25. 0%	30. 0%	35. 0%	40. 0%	50. 0%	70. 0%	90. 0%	
1	218. 5	217. 5	216. 4	213. 0	207. 4	201. 5	195. 5	189. 3	182. 9	176. 2	169. 3	154. 6	119. 7	69. 1	
2	154. 5	153. 8	153. 0	150. 6	146. 6	142. 5	138. 2	133. 8	129. 3	124. 6	119. 7	109. 3	84. 7	48. 9	
3	126. 1	125. 6	124. 9	123. 0	119. 7	116. 3	112. 9	109. 3	105. 6	101. 7	97. 7	89. 2	69. 1	39. 9	
4	*****	108. 7	108. 2	106. 5	103. 7	100. 8	97. 7	94. 6	91. 4	88. 1	84. 7	77. 3	59. 9	34. 6	
5	*****	97. 3	96. 8	95. 3	92. 7	90. 1	87. 4	84. 7	81. 8	78. 8	75. 7	69. 1	53. 5	30. 9	
6	*****	88. 8	88. 3	87. 0	84. 7	82. 3	79. 8	77. 3	74. 7	71. 9	69. 1	63. 1	48. 9	28. 2	
7	*****	82. 2	81. 8	80. 5	78. 4	76. 2	73. 9	71. 5	69. 1	66. 6	64. 0	58. 4	45. 2	26. 1	
8	*****	76. 9	76. 5	75. 3	73. 3	71. 2	69. 1	66. 9	64. 7	62. 3	59. 9	54. 6	42. 3	24. 4	
9	*****	72. 5	72. 1	71. 0	69. 1	67. 2	65. 2	63. 1	61. 0	58. 7	56. 4	51. 5	39. 9	23. 0	
10	*****	68. 8	68. 4	67. 4	65. 6	63. 7	61. 8	59. 9	57. 8	55. 7	53. 5	48. 9	37. 9	21. 9	
11	*****	65. 6	65. 2	64. 2	62. 5	60. 8	58. 9	57. 1	55. 1	53. 1	51. 0	46. 6	36. 1	20. 8	
12	*****	62. 8	62. 5	61. 5	59. 9	58. 2	56. 4	54. 6	52. 8	50. 9	48. 9	44. 6	34. 6	20. 0	
13	*****	60. 3	60. 0	59. 1	57. 5	55. 9	54. 2	52. 5	50. 7	48. 9	47. 0	42. 9	33. 2	19. 2	
14	*****	58. 1	57. 8	56. 9	55. 4	53. 9	52. 2	50. 6	48. 9	47. 1	45. 2	41. 3	32. 0	18. 5	
15	*****	56. 2	55. 9	55. 0	53. 5	52. 0	50. 5	48. 9	47. 2	45. 5	43. 7	39. 9	30. 9	17. 8	
16	*****	54. 4	54. 1	53. 3	51. 8	50. 4	48. 9	47. 3	45. 7	44. 1	42. 3	38. 6	29. 9	17. 3	
17	*****	52. 7	52. 5	51. 7	50. 3	48. 9	47. 4	45. 9	44. 4	42. 7	41. 1	37. 5	29. 0	16. 8	
18	*****	51. 3	51. 0	50. 2	48. 9	47. 5	46. 1	44. 6	43. 1	41. 5	39. 9	36. 4	28. 2	16. 3	
19	*****	49. 9	49. 6	48. 9	47. 6	46. 2	44. 8	43. 4	42. 0	40. 4	38. 8	35. 5	27. 5	15. 9	
20	*****	48. 6	48. 4	47. 6	46. 4	45. 1	43. 7	42. 3	40. 9	39. 4	37. 9	34. 6	26. 8	15. 5	
21	*****	47. 5	47. 2	46. 5	45. 2	44. 0	42. 7	41. 3	39. 9	38. 5	36. 9	33. 7	26. 1	15. 1	
22	*****	46. 4	46. 1	45. 4	44. 2	43. 0	41. 7	40. 4	39. 0	37. 6	36. 1	33. 0	25. 5	14. 7	
23	*****	45. 3	45. 1	44. 4	43. 2	42. 0	40. 8	39. 5	38. 1	36. 7	35. 3	32. 2	25. 0	14. 4	
24	*****	44. 4	44. 2	43. 5	42. 3	41. 1	39. 9	38. 6	37. 3	36. 0	34. 6	31. 5	24. 4	14. 1	
25	*****	43. 5	43. 3	42. 6	41. 5	40. 3	39. 1	37. 9	36. 6	35. 2	33. 9	30. 9	23. 9	13. 8	
30	*****	39. 7	39. 5	38. 9	37. 9	36. 8	35. 7	34. 6	33. 4	32. 2	30. 9	28. 2	21. 9	12. 6	
35	*****	36. 8	36. 6	36. 0	35. 0	34. 1	33. 0	32. 0	30. 9	29. 8	28. 6	26. 1	20. 2	11. 7	
40	*****	34. 2	33. 7	32. 8	31. 9	30. 9	30. 9	29. 9	28. 9	27. 9	26. 8	24. 4	18. 9	10. 9	
45	*****	32. 3	31. 8	30. 9	30. 0	29. 1	28. 2	27. 3	26. 3	25. 2	24. 0	21. 9	17. 8	10. 3	
50	*****	30. 6	30. 1	29. 3	28. 5	27. 6	26. 8	25. 9	24. 9	23. 9	22. 9	21. 9	16. 9	9. 8	
55	*****	29. 2	28. 7	28. 0	27. 2	26. 4	25. 5	24. 7	23. 8	22. 8	21. 9	20. 8	16. 1	9. 3	
60	*****	27. 9	27. 5	26. 8	26. 0	25. 2	24. 4	23. 6	22. 7	21. 9	21. 0	20. 0	15. 5	8. 9	
65	*****	26. 8	26. 4	25. 7	25. 0	24. 2	23. 5	22. 7	21. 9	21. 0	20. 2	19. 2	14. 8	8. 6	
70	*****	25. 9	25. 5	24. 8	24. 1	23. 4	22. 6	21. 9	21. 1	20. 3	19. 5	18. 5	14. 3	8. 3	
75	*****	24. 6	24. 6	23. 9	23. 3	22. 6	21. 9	21. 1	20. 3	19. 5	18. 7	17. 8	13. 8	8. 0	
80	*****	23. 8	23. 8	23. 2	22. 5	21. 9	21. 2	20. 4	19. 7	18. 9	17. 8	17. 3	13. 4	7. 7	
85	*****	23. 1	22. 5	21. 9	21. 2	20. 5	19. 8	19. 1	18. 4	17. 7	17. 0	16. 8	13. 0	7. 5	
90	*****	22. 5	21. 9	21. 2	20. 6	20. 0	19. 3	18. 6	17. 9	17. 2	16. 5	16. 3	12. 6	7. 3	
95	*****	21. 9	21. 3	20. 7	20. 1	19. 4	18. 8	18. 1	17. 4	16. 7	16. 0	15. 9	12. 3	7. 1	
100	*****	21. 3	20. 7	20. 2	19. 5	18. 9	18. 3	17. 6	16. 9	16. 2	15. 5	15. 5	12. 0	6. 9	
125	*****	19. 1	18. 5	18. 0	17. 5	16. 9	16. 4	15. 8	15. 1	14. 5	13. 8	13. 8	10. 7	6. 2	
150	*****	17. 4	16. 9	16. 5	16. 0	15. 5	14. 9	14. 4	13. 8	13. 2	12. 6	12. 6	9. 8	5. 6	
200	*****	14. 7	14. 2	13. 8	13. 4	12. 9	12. 5	12. 0	11. 5	11. 0	10. 9	10. 9	8. 5	4. 9	
250	*****	13. 1	12. 7	12. 4	12. 0	11. 6	11. 2	10. 8	10. 4	10. 0	9. 8	9. 8	7. 6	4. 4	
300	*****	12. 0	11. 6	11. 3	10. 9	10. 6	10. 2	9. 8	9. 4	9. 0	8. 8	8. 9	6. 9	4. 0	
350	*****	11. 1	10. 8	10. 4	10. 1	9. 8	9. 4	9. 0	8. 6	8. 2	8. 0	8. 3	6. 4	3. 7	
400	*****	10. 1	9. 8	9. 5	9. 1	8. 8	8. 5	8. 1	7. 8	7. 5	7. 3	7. 7	6. 0	3. 5	
450	*****	9. 5	9. 2	8. 9	8. 6	8. 3	8. 0	7. 7	7. 4	7. 1	6. 9	7. 3	5. 6	3. 3	
500	*****	9. 0	8. 7	8. 5	8. 2	7. 9	7. 6	7. 3	7. 0	6. 7	6. 4	6. 9	5. 4	3. 1	
750	*****	6. 9	6. 7	6. 4	6. 2	5. 9	5. 6	5. 3	5. 0	4. 7	4. 4	5. 6	4. 4	2. 5	
1000	*****	5. 8	5. 6	5. 4	5. 1	4. 9	4. 6	4. 3	4. 0	3. 8	3. 5	4. 9	3. 8	2. 2	
1500	*****	4. 0	3. 8	3. 6	3. 4	3. 2	3. 0	2. 8	2. 6	2. 4	2. 2	4. 0	3. 1	1. 8	
2000	*****	2. 7	2. 6	2. 5	2. 4	2. 3	2. 2	2. 1	2. 0	1. 9	1. 8	2. 7	2. 7	1. 5	
3000	*****	1. 3	1. 3	1. 3	1. 3	1. 3	1. 3	1. 3	1. 3	1. 3	1. 3	1. 3	1. 3	1. 3	

NOTE: FOR CORRECT USAGE OF THESE TABLES REFER TO APPENDIX A

**General Social Survey, 2005**

**Cycle 19 – Time Use**

**Main Survey - Questionnaire Package**

Social and Aboriginal Statistics Division

Confidential when completed

Collected under the authority of the Statistics Act,  
Revised Statutes of Canada, 1985, Chapter S19.

STC/HFS-027-75095

June 27, 2006

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**Social and Aboriginal Statistics Division**  
**General Social Survey, 2005**  
**Time Use Questionnaire**  
Ages 15 Years and over

**GSS 19-1 – Control Form**

Confidential when completed. Collected under the authority of the Statistics Act, Revised Statutes of Canada, 1985, Chapter S19.  
STC/HFS-027-75095

---

Date / Stamp

RCASE\_N01

CASEID: #####

INTERVIEWER:

Press <F3> for demographic information.

Press <F8> for call history.

Press <F11> for case notes.

Press <1> to continue.

1 Continue

---

CN\_N02 Telephone Number: ( )\_\_ - \_\_\_\_

INTERVIEWER: Have you made contact?

1 Yes (Go to II\_R01)

2 No

---

II\_R01 Telephone Number: ( )\_\_ - \_\_\_\_

**Hello, I'm calling from Statistics Canada. My name is...**

INTERVIEWER: Introduce yourself using both your given and last names.

Press <Enter> to continue.

---

---

LP\_Q01    **Would you prefer to continue in English or in French?**

INTERVIEWER: Previous response was “*fill assigned language*”.

- 1   English
  - 2   French
  - 3   Other
- 

IC\_R01    **Hello, my name is .... I’m calling regarding the General Social Survey. This is an annual survey that monitors changes in Canadian society.[All information collected in this survey will be kept confidential.]**

INTERVIEWER: Press <1> to continue.

- 1   Continue
- 

MON\_R01   **My supervisor may listen to this call for the purpose of quality control.**

INTERVIEWER: Press <Enter> to continue.

---

EVI\_R01    **Before we continue, I need to ask a few questions about this telephone number.**

INTERVIEWER: Press <Enter> to continue.

---

TC\_Q01    Telephone Number: (###) ###-####

**I would like to make sure I’ve dialed the right number. Is this (*fill phone number*)?**

- 1   Yes
  - 2   No
- 

RIS\_Q01    **Is this telephone number for a cellular phone, a regular phone or both?**

INTERVIEWER:    Select «regular» if the telephone number is for a regular phone but has been forwarded to a cellular phone. If this is the case, make an appointment to continue the interview on the regular phone.

- 1   Cellular phone
  - 2   Regular phone
  - 3   Both
-



---

RIS\_Q02    **Is this phone number for a private home, a business, an institution or a vacation home?**

- 1   Private home
  - 2   Business
  - 3   Both home and business
  - 4   Institution
  - 5   Vacation home
  - 6   Collective dwelling
- 

RC\_Q01    **Are you a member of this household?**

- 1   Yes
  - 2   No
- 

RDDEval\_ND    1   Continue

---

RS\_R01    **The next questions will provide important basic information on the people in your household.**

INTERVIEWER: Press <Enter> to continue.

---

Roster        **What are the names of all persons who usually live there?**

INTERVIEWER: Begin with adults who have responsibility for the care or support of the family.

Enter the first name.

To delete a name replace the first name with \*.

To continue, go to the blank line at the end of roster, enter # in first name, and press <Enter>.

	First Name	Last Name
MEM(1)	_____	_____
MEM(2)	_____	_____
MEM(3)	_____	_____
etc.		

---

RS\_Q04    **Are there any other persons who usually live here but are now away at school, in hospital, or somewhere else?**

- 1   Yes    *(Return to roster)*
  - 2   No
-

---

DM\_N01 The following questions collect demographic information for all household members. For new household members collect all demographic information. For other household members collect any missing demographic information, or update/correct existing demographic information as needed.

Press <Page Down> to go to the first unanswered question, or go to the next question series once all demographic information has been collected.

---

ANDB\_Q01 **What is (*fill member1's name*)'s age?**

Enter a value between 0 and 130.

---

SEX\_Q01 INTERVIEWER: Enter {*fill member1's name*}’s sex.  
If necessary, ask: (**Is {*fill member1's name*} male or female?**)

- 1 Male
  - 2 Female
- 

MSNC\_Q01 **What is {*fill with Member1's name*} marital status? Is {*fill with he or she*}:**

INTERVIEWER: Read categories to respondent.

- 1 **married**
  - 2 **living common-law**
  - 3 **widowed**
  - 4 **separated**
  - 5 **divorced**
  - 6 **single, never married**
-

RNC\_Q01 **What is the relationship of {fill: Member1 to Member2, Member1 to Member 3, etc.}?**

- 1 Husband (or wife)
- 2 Common-law partner
- 3 Father (or mother)
- 4 Son (or daughter)
- 5 Brother (or sister)
- 6 Foster father (or foster mother)
- 7 Foster son (or foster daughter)
- 8 Grandfather (or grandmother)
- 9 Grandson (or granddaughter)
- 10 In-law
- 11 Other related
- 12 Unrelated

---

HH\_ND INTERVIEWER: This is the end of household, once you press <1>, you will not be able to change the roster data.

Press <1> to continue.

- 1 Continue

---

SRI\_R01 **The survey application will now randomly select a member of your household to answer the rest of the survey questions.**

Unfortunately, I have no control over the selection of household members. In order to ensure that the survey is as accurate as possible, the selection of household members is made automatically.

---

SR\_Q01 **May I speak with {fill with selected respondent's name}?**

- 1 Yes, speaking to respondent
- 2 Yes, respondent available
- 3 No, respondent not available
- 4 No, respondent no longer a household member
- 5 Wrong number

INT\_R01      General Social Survey on Time Use, cycle 19  
STC/HFS-027-75095

**We are calling you for a survey on Canadians' Time Use. The purpose of this survey is to study how Canadians spend their time.**

INTERVIEWER: Press <Enter> to continue.

---

INT\_R02      Survey Authorization Number: STC/HFS-027-75095

**Your answers will be kept strictly confidential and used only for statistical purposes. While participation is voluntary, your cooperation is important to ensure that the information collected in this survey is as accurate and as comprehensive as possible.**

INTERVIEWER: Press <Enter> to continue.

---

**Social and Aboriginal Statistics Division**  
**General Social Survey, 2005**  
**Time Use Questionnaire**  
 Ages 15 Years and over

## **GSS 19-2 – Questionnaire**

Confidential when completed. Collected under the authority of the Statistics Act, Revised Statutes of Canada, 1985, Chapter S19.  
 STC/HFS-027-75095

## **Section 1: General Time Use**

### **Module: General Time Use**

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

<b>Import parameter</b>	<b>GSS Cycle 19 Production data element</b>	<b>Description</b>
piHeader	piHeader	Contains CaseID and first name of respondent

Respondents entering module: All respondents

GTU\_R110 **I will start with a few general questions related to time.**

INTERVIEWER: Press <Enter> to continue.

GTU\_Q110 **How often do you feel rushed? Would you say it is:**

INTERVIEWER: Include times when being pressed for time was a positive stimulant as well as times the respondent felt stress because of the number of activities he/she had to do in a day.

Read categories to respondent.

- 1 ... every day?
  - 2 ... a few times a week?
  - 3 ... about once a week?
  - 4 ... about once a month?
  - 5 ... less than once a month?
  - 6 ... never
- Don't know  
 Refusal

GTU\_Q120 **Compared to five years ago, do you feel more rushed, about the same or less rushed?**

- 1 More rushed
- 2 About the same
- 3 Less rushed
- Don't know
- Refusal

GTU\_Q130 **How often do you feel you have time on your hands that you don't know what to do with? Would you say it is:**

INTERVIEWER:

Exclude:

- times when the respondent chooses to do nothing;
- times when the respondent had to think for a few minutes about what to do next.

Select "never" if the respondent can always think of something to do.

Read categories to respondent.

- 1 **... every day?**
- 2 **... a few times a week?**
- 3 **... about once a week?**
- 4 **... about once a month?**
- 5 **... less than once a month?**
- 6 ... never
- Don't know
- Refusal

GTU\_Q140 **Do you feel that the days are just too short to do all the things you want?**

- 1 Yes
- 2 No
- Don't know
- Refusal

GTU\_Q150    **On which main activity would you choose to spend more time if you could?**

- 1    Time with family and friends (spouse, children, boy-friend - girl-friend)
- 2    Relaxation - personal time
- 3    Practising sports
- 4    Crafts or hobbies
- 5    Outdoor activities
- 6    Reading - writing
- 7    Studies
- 8    Work
- 9    Other - Specify
- Don't know
- Refusal

GTU\_C151        IF GTU\_Q150 = Other - Specify THEN        *Go to GTU\_Q151*  
                     ELSE    *Go to end of module*

GTU\_Q151        On which main activity would you choose to spend more time if you could?

INTERVIEWER:    Specify.

STRING [50]  
Don't know  
Refusal

**End of module**                { *General Time Use* }

## Section 2: Time Use Diary

### Module: Time Use Introduction

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
piSelRespGend	piSelRespGend	Gender of respondent
piSelRespMarS	piSelRespMarS	Marital status of respondent
piNumChild	piNumChild	Number of respondent's children in the household
piPartnerGend	piPartnerGend	Gender of the respondent's spouse/partner

Respondents entering module: All respondents

TUI\_R110 **We need accurate information on the way people use their time and the best way is to complete a diary listing of all of your activities over a 24-hour period. We start our diary at 4:00 in the morning because most of the people are asleep at that time.**

**Let me give you an example.**

INTERVIEWER: Press <1> to continue.

- 1 Continue
- Don't know
- Refusal

TUI\_C120 IF ( ( piNumChild >= 1 ) AND  
 ( piSelRespGend = Male ) AND  
 ( ( piSelRespMarS = Commonlaw ) OR  
 ( piSelRespMarS = Married ) ) AND  
 ( piPartnerGend = Male ) ) THEN *Go to TUI\_R120B*  
 ELSEIF ( ( piNumChild >= 1 ) AND  
 ( piSelRespGend = Female ) AND  
 ( ( piSelRespMarS = Commonlaw ) OR  
 ( piSelRespMarS = Married ) ) AND  
 ( piPartnerGend = Female ) ) THEN *Go to TUI\_R120C*



ELSEIF ( ( piNumChild >= 1 ) AND ( piSelRespGend = Male ) AND ( ( piSelRespMarS = Commonlaw ) OR ( piSelRespMarS = Married ) ) ) THEN	<i>Go to TUI_R120C</i>
ELSEIF ( ( piNumChild >= 1 ) AND ( piSelRespGend = Female ) AND ( ( piSelRespMarS = Commonlaw ) OR ( piSelRespMarS = Married ) ) ) THEN	<i>Go to TUI_R120B</i>
ELSEIF ( ( piNumChild = 0 ) AND ( ( piSelRespMarS = Commonlaw ) OR ( piSelRespMarS = Married ) ) ) THEN	<i>Go to TUI_R120A</i>
ELSE	<i>Go to TUI_R120D</i>

**TUI\_R120A Yesterday morning I was asleep until 6:00. From 6:00 to 6:15 I got dressed. Then from 6:15 until 6:25 I made breakfast. From 6:25 to 6:35 I ate breakfast with my spouse.**

INTERVIEWER: Press <1> to continue.

1	Continue	<i>Go to TUI_R130</i>
	Don't know	<i>Go to TUI_R130</i>
	Refusal	<i>Go to TUI_R130</i>

**TUI\_R120B Yesterday morning I was asleep until 7:15. From 7:15 to 7:30 I got dressed. Then from 7:30 to 7:45 I made breakfast. Then I ate breakfast with my spouse and children until 8:10.**

INTERVIEWER: Press <1> to continue.

1	Continue	<i>Go to TUI_R130</i>
	Don't know	<i>Go to TUI_R130</i>
	Refusal	<i>Go to TUI_R130</i>

**TUI\_R120C Yesterday morning I was asleep until 7:15. From 7:15 to 7:30 I got dressed. Then from 7:30 to 7:45 I made breakfast. Then I ate breakfast with my spouse and children until 8:10.**

INTERVIEWER: Press <1> to continue.

1	Continue	<i>Go to TUI_R130</i>
	Don't know	<i>Go to TUI_R130</i>
	Refusal	<i>Go to TUI_R130</i>

TUI\_R120D **Yesterday morning I was asleep until 8:30. From 8:30 to 8:40 I had a shower and got dressed. Then from 8:40 until 8:55, I made breakfast.**

INTERVIEWER: Press <1> to continue.

- 1 Continue
- Don't know
- Refusal

TUI\_R130 **In this survey, you do not need to report activities of less than 5 minutes duration unless it involves travel or a change in who you are with.**

**Let's begin.**

INTERVIEWER: Press <1> to continue.

- 1 Continue
- Don't know
- Refusal

**End of module**      { *Time Use Introduction* }

## Module: Time Use Diary

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
piDiaryDay	piDiaryDay	The designated day of the week for which the time use diary is collected.

The TYPE “TIMETYPE” is used through this document to describe how the clock time responses are captured. If the interviewer enters a value in the range 12:00 to 11:59, then the field will capture an AM response. If the interviewer is required to capture a PM response, then the interviewer enters a value in the range 12:00 to 11:59 and <p>.

Respondents entering module: All respondents

TUT\_D110      Diary episode number      1..70

TUT\_Q110      The module “Time Use Diary – Episode” is repeated for each reported activity, starting at 4:00 a.m. on the designated day. The diary will be completed when the total accumulated time reported (TUT\_D120) in the episodes  $\geq 1440$  minutes or a maximum of 70 episodes are collected.

TUT\_D120      Elapsed time of diary

$$TUT\_D120 := TUT\_D120 + TUT\_Q110[I].EPI\_D340T$$

## Module: Time Use Diary - Episode

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
piAuxI	aTUT_D110	Imports the episode number
piPrevStopTim	aTUT_D120	Imports the previous episode's stop time
piPrevStopDay	aTUT_D130	Imports the previous episode's stop day
piPrevCertify	aTUT_D140	Certifies that the last episode has the correct information
piPrevMinStop	aTUT_D150	Imports the previous episode's elapsed time
piElapsedTime	TUT_D120	Imports the elapsed time of diary at the end of the previous episode
piDiaryDay	piDiaryDay	The designated day of the week for which the time use diary is collected.

EPI\_D100      Diary episode number      1..70

EPI\_D100 := piAuxI

EPI\_C100      IF EPI\_D100 = 1 THEN      *Go to EPI\_Q100 (1)*  
                  ELSE      *Go to EPI\_Q100 (2)*

EPI\_Q100 (1)      **On ^ piDiaryDay, at 4:00 AM, what were you doing?**

**EPI\_Q100 (2) And then, what did you do?**

INTERVIEWER: If respondent is involved in two concurrent activities,  
ask respondent to identify the most important activity.

Start time for this activity: ^ActStartTime

Elapsed time before this activity: ^piElapsedTime

		<i>EPI_D110</i>
1	Work for pay at main job	011
2	Travel to/from work	090
3	Meal preparation (exclude baking)	101
4	Travel for goods and services	390
5	Night sleep/essential sleep	450
6	Meals/snacks/coffee at home	430
7	Respondent's personal grooming (washing, dressing)	400
8	Watching TV (regular scheduled programming)	911
9	Other activity code	
	Don't know	
	Refusal	

EPI\_C110      IF EPI\_Q100 = Other activity code THEN      *Go to EPI\_Q110*  
                  ELSE      *Go to EPI\_D330*

**EPI\_Q110      OAC\_Q110      And then, what did you do?**

INTERVIEWER: Press <Insert> to activate the time use activity classification table.

<i>1<sup>st</sup></i>	<i>2<sup>nd</sup></i>	<i>3<sup>rd</sup></i>	<i>Activity code description</i>	<i>EPI_D110</i>
1			Other personal care	
1	1		Night sleep/essential sleep	450
1	2		Naps/lying down	460
1	3		Relaxing, thinking, resting, smoking	470
1	4		Washing, dressing	400
1	5		Personal medical care at home	410
1	6		Private prayer, meditation and other informal spiritual activities	411
1	7		Religious services/prayer/bible reading	640
1	8		Other personal care or private activities (e.g. washroom activities, sex)	480
1	9		Travel to/from personal care activities	492

<i>1<sup>st</sup></i>	<i>2<sup>nd</sup></i>	<i>3<sup>rd</sup></i>	<i>Activity code description</i>	<i>EPI_D110</i>
2			Meals	
2	1		Meals/snacks/coffee at home (include take-out eaten at home)	430
2	2		Meals at restaurant	440
2	3		Meals/snacks at work	050
2	4		Coffee/other breaks at work	070
2	5		Meals/snacks/coffee at place of volunteer work	661
2	6		Meals/snacks/coffee at school	540
2	7		Meals/snacks/coffee at religious service	642
2	8		Meals/snacks/coffee at an institutional residence (excluding restaurants)	754
2	9		Other meals/snacks/coffee (e.g. at cottage, park, picnic, hotel)	431
2	10		Travel to/from restaurant	491
3			Education activities	
3	1		Full-time classes	500
3	2		Other classes (part-time)	511
3	3		Credit courses on television	512
3	4		Special lectures (occasional outside regular work or school)	520
3	5		Homework (course, career, self-development)	530
3	6		Leisure and special interest classes	560
3	7		Meals/snacks/coffee at school	540
3	8		Breaks/waiting for class	550
3	9		Travel related to/from school education activities	590
3	10		Other education related activities (e.g. school assembly) - Specify	580
4			Paid work activities	
4	1		Work for pay at main job	011
4	2		Work for pay at other job(s)	012
4	3		Idle time before/after work hours	060
4	4		Waiting/delays at work during work hours	040
4	5		Overtime work	021
4	6		Unpaid work in a family business or farm	023
4	7		Looking for work	022
4	8		Professional, union, general meetings	600
4	9		Meals/snack at work	050
4	10		Coffee/other breaks	070
4	11		Hobbies done for sale or exchange	832
4	12		Domestic home crafts done for sale or exchange	842
4	13		Other work activities	080
4	14		Travel during work	030
4	15		Travel to/from paid work	090

<i>1<sup>st</sup></i>	<i>2<sup>nd</sup></i>	<i>3<sup>rd</sup></i>	<i>Activity code description</i>	<i>EPI_D110</i>
5			Care to Children and Adults	
5	1		Care to household children	
5	1	1	Child care (infant to 4 years old)	200
5	1	2	Putting the children to bed	211
5	1	3	Getting children ready for school	212
5	1	4	Personal care for children of the household	213
5	1	5	Helping, teaching, reprimanding	220
5	1	6	Reading to, talking/conversation with children	230
5	1	7	Play with children	240
5	1	8	Medical care - household children	250
5	1	9	Unpaid babysitting - household children	260
5	1	10	Help and other care - household children - Specify	281
5	1	11	Travel to/from care for household children	291
5	2		Care to household adults	
5	2	1	Personal care - household adults	271
5	2	2	Medical care - household adults	272
5	2	3	Help and other care - household adults - Specify	282
5	2	4	Correspondence assistance (letters, bills, forms)	282
5	2	5	Travel to/from care for household adults	292
5	3		Care to non-household children or adults	
5	3	1	Housework or cooking assistance	671
5	3	2	House maintenance or repair assistance	672
5	3	3	Unpaid babysitting	673
5	3	4	Care for disabled or ill person	675
5	3	5	Correspondence assistance (letters, bills, forms)	676
5	3	6	Transporting assistance to someone other than a household member	674
5	3	7	Unpaid help for a business or farm	677
5	3	8	Other unpaid work/help – Specify	678
5	3	9	Travel to/from civic or voluntary activity	691
6			Leisure activities (active and passive)	
6	1		Passive leisure activities (reading, music, T.V., videos)	
6	1	1	Watching scheduled T.V. programming	911
6	1	2	Watching recorded programming/time-shifted viewing	912
6	1	3	Watching rented or purchased movie	913
6	1	4	Other television viewing (video recorded home movies) - Specify	914
6	1	5	Reading newspapers	940
6	1	6	Reading books	931
6	1	7	Reading magazines	932
6	1	8	Reading the Bible and other religious texts	640
6	1	9	Reading personal mail (including flyers and	961

<i>1<sup>st</sup></i>	<i>2<sup>nd</sup></i>	<i>3<sup>rd</sup></i>	<i>Activity code description</i>	<i>EPI_D110</i>
			advertisements)	
6	1	10	Listening to the radio	900
6	1	11	Listening to CD's, tapes, records	920
6	1	12	Talking, conversation with household member only (face to face)	950
6	1	13	Talking on the phone (excluding work)	951
6	1	14	Writing/typing letters, sending greeting cards (not including use of e-mail)	962
6	1	15	Playing video games	862
6	1	16	Travel for media and communication activities	990
6	1	17	Other media or communication - Specify	980
6	2		Walking, participating in sports, physical exercise or outdoor activity	
6	2	1	Coaching sports competitively or leisurely (unpaid)	800
6	2	2	Football, basketball, baseball, volleyball, hockey, soccer, field hockey	801
6	2	3	Tennis, squash, racquetball, paddle ball	802
6	2	4	Golf, miniature golf	803
6	2	5	Swimming, water skiing	804
6	2	6	Walking, hiking, jogging, running	821
6	2	7	Bicycling	822
6	2	8	Exercises, yoga, weight lifting	807
6	2	9	Skiing, ice skating, sledding, curling, snowboarding	805
6	2	10	Bowling, pool/billiards, ping-pong, pinball	806
6	2	11	Judo, boxing, wrestling, fencing	808
6	2	12	Rowing, canoeing, kayaking, wind surfing, sailing (competitive)	809
6	2	13	Other sports (frisbee, catch, track & field, roller skating, skateboarding)	810
6	2	14	Hunting (as a sport)	811
6	2	15	Fishing (as a sport)	812
6	2	16	Boating (motorboats or rowboats)	813
6	2	17	Camping	814
6	2	18	Horseback riding, rodeo, jumping, dressage	815
6	2	19	Other outdoor activities/excursions (picnic, car rally, bird watching)	816
6	2	20	Travel to/from coaching activity	892
6	2	21	Travel to/from participating in active sport/outdoor activities	891
6	3		Hobbies, crafts, games or other leisure activity	
6	3	1	Hobbies done mainly for pleasure (painting, sketching, photography)	831
6	3	2	Hobbies done for sale or exchange of items	832
6	3	3	Home crafts done mainly for pleasure (sewing,	841



<i>1<sup>st</sup></i>	<i>2<sup>nd</sup></i>	<i>3<sup>rd</sup></i>	<i>Activity code description</i>	<i>EPI_D110</i>
			needlework)	
6	3	4	Home crafts done for sale or exchange of items	842
6	3	5	Games, cards, puzzles	861
6	3	6	Playing video games	862
6	3	7	Singing or playing music, drama, dance	850
6	3	8	Playing computer games	862
6	3	9	Computer - surfing the net (as a leisure activity)	864
6	3	10	Computer - E-mail use	865
6	3	11	Computer - Chat groups	866
6	3	12	Computer - Other Internet communication	867
6	3	13	Computer - general use (as a leisure activity)	863
6	3	14	Pleasure drives (as the driver)	871
6	3	15	Pleasure drives (as a passenger in a car)	872
6	3	16	Other pleasure drives (e.g. on a tour bus)	873
6	3	17	Other leisure activity - Specify	880
6	3	18	Travel to/from hobbies or for the sale of crafts	893
6	3	19	Travel to/from other leisure activities	894
6	4		Attending events or visiting sites (sports, concerts, theatre, museums, etc.)	
6	4	1	Professional sports events	701
6	4	2	Amateur sports events	702
6	4	3	Pop music concerts	711
6	4	4	Fairs, circuses, parades, amusement park, ice follies	712
6	4	5	Zoos, botanical gardens, planetarium, observatory	713
6	4	6	Movies/films at a theatre/cinema, art films, drive-in movies	720
6	4	7	Classical music concerts, opera, ballet, theatre	730
6	4	8	Museums (excluding art museums)	741
6	4	9	Art galleries (art exhibition)	742
6	4	10	Heritage sites (archaeological sites)	743
6	4	11	Casino, bingo, arcade	770
6	4	12	Travel to/from attending sports, movies or other entertainment events or visit sites	791
7			Computer use	
7	1		Reading letters (do not include E-mail)	961
7	2		Writing, typing letters (do not include E-mail)	962
7	3		Playing computer games	862
7	4		Surfing the net	864
7	5		Using E-mail (writing and reading e-mail)	865
7	6		Participating in chat groups	866
7	7		Participating in other Internet communication	867
7	8		Organizing/planning activities, household finances, etc.	181
7	9		Work for pay at main job	011

<i>1<sup>st</sup></i>	<i>2<sup>nd</sup></i>	<i>3<sup>rd</sup></i>	<i>Activity code description</i>	<i>EPI_D110</i>
7	10		Work for pay at other job(s)	012
7	11		Overtime work	021
7	12		Unpaid work in a family business or farm	023
7	13		Looking for work	022
7	14		Professional, union, general meetings	600
7	15		Full-time classes	500
7	16		Other classes (part-time)	511
7	17		Credit courses on television	512
7	18		Special lectures (occasional outside regular work or school)	520
7	19		Homework (course, career, self-development)	530
7	20		Reading newspapers	940
7	21		Computer - general use (excluding games and surfing the Net)	863
7	22		Other computer use - Specify	995
8			Socializing	
8	1		Restaurant meals	440
8	2		Socializing at a private residence (no meal)	751
8	3		Socializing at a private residence (with meal)	752
8	4		Socializing at bars, clubs	760
8	5		Casino, bingo, arcade	770
8	6		Socializing at an institutional residence (e.g. hospitals)	754
8	7		Other socializing (e.g. at malls) - Specify	753
8	8		Other social gatherings (e.g. weddings, wakes) - Specify	780
8	9		Travel to/from restaurant	491
8	10		Travel to/from socializing at private residences	492
8	11		Travel to/from other socializing (to bars, hospitals, weddings)	793
9			Unpaid work activities (household and volunteer)	
9	1		Unpaid work activities for household	
9	1	1	Meal preparation	101
9	1	2	Baking, preserving food, home brewing, etc.	102
9	1	3	Food (or meal) cleanup	110
9	1	4	Laundry, ironing, folding laundry	140
9	1	5	Mending clothes, shoe care	151
9	1	6	Dressmaking, sewing (for self or household member)	152
9	1	7	Indoor cleaning	120
9	1	8	Unpacking groceries	184
9	1	9	Care of house plants	173
9	1	10	Household management (organizing/planning activities, paying bills, etc.)	181
9	1	11	Packing and unpacking for a move of the household	186
9	1	12	Other domestic/household work - Specify	183

<i>1<sup>st</sup></i>	<i>2<sup>nd</sup></i>	<i>3<sup>rd</sup></i>	<i>Activity code description</i>	<i>EPI_D110</i>
9	1	13	Outdoor cleaning (garbage, snow removal, garage)	130
9	1	14	Gardening/grounds maintenance	171
9	1	15	Interior maintenance and repair	161
9	1	16	Exterior maintenance and repair of home	162
9	1	17	Other home improvements	164
9	1	18	Vehicle maintenance	163
9	1	19	Pet care (walking, grooming, feeding)	172
9	1	20	Stacking and cutting firewood	182
9	1	21	Packing and unpacking luggage and/or car	185
9	1	22	Travel to/from unpaid domestic work	190
9	2		Unpaid work activities for other household(s)	
9	2	1	Housework or cooking assistance	671
9	2	2	House maintenance or repair assistance	672
9	2	3	Unpaid babysitting	673
9	2	4	Care for disabled or ill person	675
9	2	5	Correspondence assistance (letters, bills, forms)	676
9	2	6	Transporting assistance to someone other than a household member	674
9	2	7	Unpaid help for a business or farm	677
9	2	8	Other unpaid work/help - Specify	678
9	2	9	Travel to/from civic or voluntary activity	691
9	3		Volunteer activities	
9	3	1	Professional, union, general meetings	600
9	3	2	Political, civic activity (e.g. voting, jury duty, city council, donating blood)	610
9	3	3	Child, youth, family organizations (e.g. scout leader, school volunteer)	620
9	3	4	Coaching (competitive sports or leisure sports - unpaid)	800
9	3	5	Religious meetings, organizations (e.g. choir practice, church socials)	630
9	3	6	Religious services/prayer/Bible reading	640
9	3	7	Meals/snacks/coffee at religious services	642
9	3	8	Fraternal and social organizations (e.g. Lions' Club)	651
9	3	9	Support groups (e.g. Al-Alon, AA, Weight Watchers)	652
9	3	10	Volunteer organizational work (e.g. fund raising, meetings)	660
9	3	11	Meals/snacks/coffee at place of volunteer work	661
9	3	12	Other civic, voluntary or religious activity - Specify	680
9	3	13	Housework or cooking assistance	671
9	3	14	House maintenance or repair assistance	672
9	3	15	Unpaid babysitting	673
9	3	16	Care for disabled or ill person	675
9	3	17	Correspondence assistance (letters, bills, forms)	676

<i>1<sup>st</sup></i>	<i>2<sup>nd</sup></i>	<i>3<sup>rd</sup></i>	<i>Activity code description</i>	<i>EPI_D110</i>
9	3	18	Unpaid help for a business or farm	677
9	3	19	Transporting assistance to someone other than a household member	674
9	3	20	Travel to/from civic or voluntary activity	691
9	3	21	Travel to/from religious services	692
9	3	22	Other unpaid work/help – Specify	678
9	3	23	Travel to/from coaching activities	892
10			Shopping activities	
10	1		Grocery store, market, convenience store	301
10	2		Everyday goods and products (clothing, gas, gifts)	302
10	3		Durable goods (house, apartment, car, large appliances)	310
10	4		Take out food	303
10	5		Automobile maintenance and repair (car wash, oil change, tire rotation)	361
10	6		Other repair and cleaning services (dry cleaner, t.v. repair, furnace)	362
10	7		Personal care services (barbers, beauticians)	320
10	8		Financial services (banking, insurance, loans, taxes, financial consulting)	331
10	9		Government services (post office, police, driver's license, library, EI, welfare)	332
10	10		Adult medical and dental care, including having prescriptions filled	340
10	11		Other professional services (lawyer, decorator, photographer, etc.)	350
10	12		Renting a video	304
10	13		Waiting for purchases or services	370
10	14		Other shopping and services (garage sale, run errand) - Specify	380
10	15		Travel to/from shopping or obtaining services	390
11			Travel related activities	
11	1		Travel to/from paid work	090
11	2		Travel during work	030
11	3		Travel to/from unpaid domestic work (e.g. travel to laundromat, to the dump)	190
11	4		Travel to/from activities related to child care (appointment, event, school)	291
11	5		Travel to/from activities related to adult care - household member (appointment, event)	292
11	6		Transporting assistance to someone other than a household member	674
11	7		Travel to/from shopping or obtaining services	390
11	8		Travel to/from restaurant	491

<i>1<sup>st</sup></i>	<i>2<sup>nd</sup></i>	<i>3<sup>rd</sup></i>	<i>Activity code description</i>	<i>EPI_D110</i>
11	9		Travel to/from personal care activities	492
11	10		Travel to/from education activities	590
11	11		Travel to/from civic or voluntary activity	691
11	12		Travel to/from religious services	692
11	13		Travel to/from private residences for socializing	492
11	14		Travel to/from other socializing (to bars, hospitals, weddings)	793
11	15		Travel to/from attend sports, movies or other entertainment events or visit sites	791
11	16		Travel to/from coaching activities	892
11	17		Travel to/from participating in active sports/outdoor activities	891
11	18		Pleasure drives (as the driver)	871
11	19		Pleasure drives (as a passenger in a car)	872
11	20		Other pleasure drives (e.g. on a tour bus)	873
11	21		Travel to/from hobbies and sale or exchange of crafts	893
11	22		Travel to/from other leisure activities	894
11	23		Travel to/from other passive leisure activities (e.g. pick up CD at friends)	990
11	24		Travel to/from undetermined purpose - Specify	995
EPI_Q110	OAC_Q111	IF ( EPI_D110 = 580 {3.10} ) OR (EPI_D110 = 281 {5.1.10} ) OR (EPI_D110 = 282 {5.2.3} ) OR (EPI_D110 = 678 {5.3.8} ) OR (EPI_D110 = 914 {6.1.4} ) OR (EPI_D110 = 980 {6.1.17} ) OR (EPI_D110 = 880 {6.3.17} ) OR (EPI_D110 = 995 {7.22} ) OR (EPI_D110 = 753 {8.7} ) OR (EPI_D110 = 780 {8.8} ) OR (EPI_D110 = 183 {9.1.12} ) OR (EPI_D110 = 678 {9.2.8} ) OR (EPI_D110 = 680 {9.3.12} ) OR (EPI_D110 = 678 {9.3.22} ) OR (EPI_D110 = 380 {10.14} ) OR (EPI_D110 = 995 {11.24} )		
		Go to OAC_Q111 Go to EPI_D330		

OAC\_Q111      And then, what did you do?

INTERVIEWER:    Specify.

STRING [50]  
Don't know  
Refusal

EPI_D330	When did you start?	TIMETYPE
	IF EPI_D100 = 1 THEN	EPI_D330 := (4,0,0)
	ELSEIF EPI_D100 > 1 THEN	EPI_D330 := piPrevStopTim

EPI\_Q339      **How long did you spend on this activity?**

INTERVIEWER:    Press <1> to enter duration (hours, minutes).

Press <2> to enter the end time of the activity.

- |   |                                     |                        |
|---|-------------------------------------|------------------------|
| 1 | Enter duration (hours, minutes)     | <i>Go to EPI_Q340H</i> |
| 2 | Enter the end time of the activity. |                        |
|   | NODK, NORF                          |                        |

EPI\_Q340E      **When did this end?**

TIMETYPE	<i>Go to EPI_D340</i>
Don't know	<i>Go to EPI_D340</i>
Refusal	<i>Go to EPI_D340</i>

EPI\_Q340H      How long did you spend on this activity?

INTERVIEWER:    Enter the number of hours that were spent on the activity.

0..24  
NODK, NORF

EPI\_Q340M How long did you spend on this activity?

INTERVIEWER: Enter the number of minutes that were spent on the activity.

0..24

NODK, NORF

EPI_D340	When did this end?	TIMETYPE
	IF EPI_Q339 = 1 THEN	EPI_D340 := EPI_D330 + (EPI_Q340H, EPI_Q340M, 0)
	ELSEIF EPI_Q339 = 2 THEN	EPI_D340 := EPI_Q340E
EPI_C340	IF EPI_Q339 = Enter duration (hours, minutes)	<i>Go to EPI_E340</i>
	ELSE	<i>Go to EPI_D340B</i>

EPI\_E340 **So, this activity ended at ^EPI\_D340?**

1 Yes

2 No

Don't know

Refusal

CHECK (2.1) EPI\_E340 = Yes  
**An invalid answer has been selected. Please return and correct.**

EPI_D340B	The day on which the activity begins.	1..2
	IF EPI_D100 = 1 THEN	EPI_D340B := 1
	ELSE	EPI_D340B := piPrevStopDay

EPI_D340E	The day on which the activity ends.	1..2
	IF ( ( EPI_D340B = 1 ) AND ( EPI_D340 >= EPI_Q330 ) ) THEN	EPI_D340E := 1
	ELSEIF ( ( EPI_D340B = 1 ) AND ( EPI_D340 < EPI_Q330 ) ) THEN	EPI_D340E := 2
	ELSEIF ( ( EPI_D340B = 2 ) AND ( EPI_D340 >= EPI_Q330 ) ) THEN	EPI_D340E := 2
EPI_D340T	Amount of time spent on the activity (minutes)	
	IF ( ( ( EPI_D340B = 1 ) AND ( EPI_D340 >= EPI_Q330 ) ) OR ( ( EPI_D340B = 2 ) AND ( EPI_D340 >= EPI_Q330 ) ) ) THEN	
	IF ( ( EPI_D340.HOUR > EPI_Q330.HOUR ) AND ( EPI_D340.MINUTE > EPI_Q330.MINUTE ) ) THEN	EPI_D340T := ( ( ( EPI_D340.HOUR - EPI_Q330.HOUR ) * 60 ) + ( EPI_D340.MINUTE - EPI_Q330.MINUTE ) )
	ELSEIF ( ( EPI_D340.HOUR > EPI_Q330.HOUR ) AND ( EPI_D340.MINUTE = EPI_Q330.MINUTE ) ) THEN	EPI_D340T := ( ( EPI_D340.HOUR - EPI_Q330.HOUR ) * 60 )
	ELSEIF ( ( EPI_D340.HOUR > EPI_Q330.HOUR ) AND ( EPI_D340.MINUTE < EPI_Q330.MINUTE ) ) THEN	EPI_D340T := ( ( ( ( EPI_D340.HOUR - EPI_Q330.HOUR ) - 1 ) * 60 ) + ( 60 - EPI_Q330.MINUTE ) + EPI_D340.MINUTE )
	ELSEIF ( ( EPI_D340.HOUR = EPI_Q330.HOUR ) AND ( EPI_D340.MINUTE = EPI_Q330.MINUTE ) ) THEN	EPI_D340T := 0



EPI_D340T	<p>Amount of time spent on the activity (minutes)</p> <p>ELSEIF ( ( EPI_D340.HOUR = EPI_Q330.HOUR ) AND ( EPI_D340.MINUTE &gt; EPI_Q330.MINUTE ) ) THEN</p> <p>ELSEIF ( ( EPI_D340B = 1 ) AND ( EPI_D340 &lt; EPI_Q330 ) ) THEN</p> <p>IF ( EPI_D340.MINUTE &gt; EPI_Q330.MINUTE ) THEN</p> <p>ELSEIF ( EPI_D340.MINUTE = EPI_Q330.MINUTE ) THEN</p> <p>ELSEIF ( EPI_D340.MINUTE &lt; EPI_Q330.MINUTE ) THEN</p>	<p>EPI_D340T := ( EPI_D340.MINUTE - EPI_Q330.MINUTE )</p> <p>EPI_D340T := ( ( ( 24 - EPI_Q330.HOUR ) + ( EPI_D340.HOUR ) ) * 60 ) + ( EPI_D340.MINUTE - EPI_Q330.MINUTE ) )</p> <p>EPI_D340T := ( ( ( 24 - EPI_Q330.HOUR ) + ( EPI_D340.HOUR ) ) * 60 )</p> <p>EPI_D340T := ( ( ( ( 24 - EPI_Q330.HOUR ) + ( EPI_D340.HOUR ) - 1 ) * 60 ) + ( 60 - EPI_Q330.MINUTE ) + EPI_D340.MINUTE )</p>
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**EPI\_Q350      Where were you? / Were you still:**INTERVIEWER:      Accept only one answer.

- 1      Respondent's home
- 2      Work place
- 3      Someone else's home
- 4      Restaurant/bar
- 5      Place of worship
- 6      Grocery store
- 7      Other store/Mall
- 8      School
- 9      Outdoors away from home
- 10     Library
- 11     Other place
  
- 12     Car (driver)
- 13     Car (passenger)
- 14     Walk
- 15     Bus (includes street cars or other public transit)
- 16     Subway/Train (includes commuter trains)
- 17     Bicycle
- 18     Boat/Ferry
- 19     Taxi/Limousine Service
- 20     Airplane
- 21     Other
- Don't know
- Refusal

EPI\_C350A      IF ( ( ( EPI\_D110 >= 011 ) AND ( EPI\_D110 <= 023 ) )  
                  OR  
                  ( EPI\_D110 = 040 ) OR  
                  ( EPI\_D110 = 060 ) OR  
                  ( EPI\_D110 = 080 ) OR  
                  ( EPI\_D110 = 050 ) OR  
                  ( EPI\_D110 = 070 ) OR  
                  ( ( EPI\_D110 >= 101 ) AND ( EPI\_D110 <= 152 ) ) OR  
                  ( EPI\_D110 = 163 ) OR  
                  ( EPI\_D110 = 172 ) OR  
                  ( ( EPI\_D110 >= 181 ) AND ( EPI\_D110 <= 184 ) ) OR  
                  ( ( EPI\_D110 >= 200 ) AND ( EPI\_D110 <= 282 ) ) OR  
                  ( ( EPI\_D110 >= 301 ) AND ( EPI\_D110 <= 332 ) ) OR  
                  ( ( EPI\_D110 >= 350 ) AND ( EPI\_D110 <= 380 ) ) OR  
                  ( ( EPI\_D110 >= 400 ) AND ( EPI\_D110 <= 411 ) ) OR

( ( EPI\_D110 >= 450 ) AND ( EPI\_D110 <= 480 ) ) OR  
 ( ( EPI\_D110 >= 500 ) AND ( EPI\_D110 <= 530 ) ) OR  
 ( EPI\_D110 = 540 ) OR  
 ( EPI\_D110 = 550 ) OR  
 ( ( EPI\_D110 >= 560 ) AND ( EPI\_D110 <= 580 ) ) OR  
 ( ( EPI\_D110 >= 600 ) AND ( EPI\_D110 <= 640 ) ) OR  
 ( EPI\_D110 = 661 ) OR  
 ( ( EPI\_D110 >= 651 ) AND ( EPI\_D110 <= 660 ) ) OR  
 ( ( EPI\_D110 >= 671 ) AND ( EPI\_D110 <= 673 ) ) OR  
 ( ( EPI\_D110 >= 675 ) AND ( EPI\_D110 <= 680 ) ) OR  
 ( EPI\_D110 = 780 ) OR  
 ( ( EPI\_D110 >= 800 ) AND ( EPI\_D110 <= 816 ) ) OR  
 ( ( EPI\_D110 >= 822 ) AND ( EPI\_D110 <= 864 ) ) OR  
 ( EPI\_D110 = 880 ) OR  
 ( ( EPI\_D110 >= 900 ) AND ( EPI\_D110 <= 980 ) )  
 THEN

*Go to SIGNAL (2.1)*

ELSE

*Go to EPI\_C350B*

SIGNAL (2.1)	( ( EPI_Q350 = Home ) OR ( EPI_Q350 = WorkPlace ) OR ( EPI_Q350 = OthersHome ) OR ( EPI_Q350 = Restaurant ) OR ( EPI_Q350 = PlaceWorship ) OR ( EPI_Q350 = GroceryStore ) OR ( EPI_Q350 = OtherStore ) OR ( EPI_Q350 = School ) OR ( EPI_Q350 = Outdoors ) OR ( EPI_Q350 = Institution ) OR ( EPI_Q350 = OtherPlace ) OR ( EPI_Q350 = REFUSAL ) )
-----------------	---

**A response inconsistent with a response to a previous question has been entered. Please confirm.**

EPI\_C350B IF ( ( EPI\_D110 = 161 ) OR ( EPI\_D110 = 162 ) OR  
 ( EPI\_D110 = 164 ) OR ( EPI\_D110 = 171 ) OR  
 ( EPI\_D110 = 173 ) OR ( EPI\_D110 = 430 ) ) THEN

*Go to SIGNAL (2.2)*

ELSE

*Go to EPI\_C350C*

SIGNAL (2.2)	( (EPI_Q350 = home) OR (EPI_Q350 = REFUSAL) )  <b>A response inconsistent with a response to a previous question has been entered. Please confirm.</b>
-----------------	--

EPI_C350C	IF EPI_D110 = 440 THEN	<i>Go to SIGNAL (2.3)</i>
	ELSE	<i>Go to EPI_C350D</i>

SIGNAL (2.3)	( EPI_Q350 = Restaurant ) OR ( EPI_Q350 = REFUSAL )  <b>A response inconsistent with a response to a previous question has been entered. Please confirm.</b>
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EPI_C350D	IF ( ( EPI_D110 = 340 ) OR ( ( EPI_D110 >= 701 ) AND ( EPI_D110 <= 743 ) ) OR ( EPI_D110 = 760 ) OR ( EPI_D110 = 770 ) OR ( EPI_D110 = 821 ) ) THEN	<i>Go to SIGNAL (2.4)</i>
	ELSE	<i>Go to EPI_C350E</i>

SIGNAL (2.4)	( EPI_Q350 = PlaceWorship ) OR ( EPI_Q350 = OtherStore ) OR ( EPI_Q350 = School ) OR ( EPI_Q350 = Outdoors ) OR ( EPI_Q350 = Institution ) OR ( EPI_Q350 = OtherPlace ) OR ( EPI_Q350 = REFUSAL ) <b>A response inconsistent with a response to a previous question has been entered. Please confirm.</b>
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EPI_C350E	IF EPI_D110 = 431 THEN	<i>Go to SIGNAL (2.5)</i>
	ELSE	<i>Go to EPI_C350F</i>

SIGNAL (2.5)	( ( EPI_Q350 = WorkPlace ) OR ( EPI_Q350 = OthersHome ) OR ( EPI_Q350 = OtherStore ) OR ( EPI_Q350 = OtherPlace ) OR ( EPI_Q350 = REFUSAL ) ) <b>A response inconsistent with a response to a previous question has been entered. Please confirm.</b>
-----------------	--

EPI\_C350F    IF EPI\_D110 = 753 OR EPI\_D110 = 754 THEN                      *Go to SIGNAL (2.6)*  
                 ELSE    *Go to EPI\_C350G*

SIGNAL (2.6)	(( EPI_Q350 = Workplace ) OR ( EPI_Q350 = Restaurant ) OR ( EPI_Q350 = PlaceWorship ) OR ( EPI_Q350 = OtherStore ) OR ( EPI_Q350 = Institution ) OR ( EPI_Q350 = Outdoors ) OR ( EPI_Q350 = OtherPlace ) OR ( EPI_Q350 = REFUSAL )) <b>A response inconsistent with a response to a previous question has been entered. Please confirm.</b>
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EPI\_C350G    IF EPI\_D110 = 751 OR EPI\_D110 = 752 THEN                      *Go to SIGNAL (2.7)*  
                 ELSE    *Go to EPI\_C350H*

SIGNAL (2.7)	(( EPI_Q350 = Home ) OR ( EPI_Q350 = OthersHome ) OR ( EPI_Q350 = REFUSAL )) <b>A response inconsistent with a response to a previous question has been entered. Please confirm.</b>
-----------------	--

EPI\_C350H    IF EPI\_D110 = 185 OR EPI\_D110 = 186 THEN                      *Go to SIGNAL (2.8)*  
                 ELSE    *Go to EPI\_C350I*

SIGNAL (2.8)	(( EPI_Q350 = Home ) OR ( EPI_Q350 = OthersHome ) OR ( EPI_Q350 = OtherPlace ) OR ( EPI_Q350 = REFUSAL )) <b>A response inconsistent with a response to a previous question has been entered. Please confirm.</b>
-----------------	---

EPI\_C350I    IF EPI\_D110 = 642 THEN    *Go to SIGNAL (2.9)*  
                 ELSE    *Go to EPI\_C350J*

SIGNAL (2.9)	(( EPI_Q350 = OthersHome ) OR ( EPI_Q350 = PlaceWorship ) OR ( EPI_Q350 = OtherPlace ) OR ( EPI_Q350 = REFUSAL )) <b>A response inconsistent with a response to a previous question has been entered. Please confirm.</b>
-----------------	---



EPI\_Q400      **Who was with you? / Were you still:**INTERVIEWER:      Mark all that apply.

- 11    Alone
- 12    Spouse/partner
- 13    Child(ren) less than 15 years old
- 14    Parent(s) or parent(s) in-law
- 15    Other member(s) (include children of 15 and older)

\*\*\*\*\* Living outside the household \*\*\*\*\*

- 16    Child(ren) of the respondent less than 15 years old
- 17    Child(ren) of the respondent 15 or older
- 18    Parent(s) or parent(s) in-law
- 19    Other family member(s)
- 20    Friends
- 21    Other person(s)
- Don't know
- Refusal

EPI\_C400      IF ( ( EPI\_D110 = 260 ) OR ( EPI\_D110 = 673 ) OR  
                   ( EPI\_D110 = 751 ) OR ( EPI\_D110 = 752 ) OR  
                   ( EPI\_D110 = 753 ) OR ( EPI\_D110 = 760 ) OR  
                   ( EPI\_D110 = 780 ) OR ( EPI\_D110 = 800 ) OR  
                   ( EPI\_D110 = 801 ) OR ( EPI\_D110 = 872 ) OR  
                   ( EPI\_Q350 = CarPassenger ) ) THEN                      *Go to SIGNAL (2.11)*

                  ELSE    *Go to end of episode*

SIGNAL (2.11)	( ( SpousePartner IN EPI_Q400 ) OR ( ChildLess15 IN EPI_Q400 ) OR ( Parents IN EPI_Q400 ) OR ( OtherHhldMem IN EPI_Q400 ) OR ( NhChildless15 IN EPI_Q400 ) OR ( NhChild15 IN EPI_Q400 ) OR ( NhParents IN EPI_Q400 ) OR ( NhOtherFam IN EPI_Q400 ) OR ( NhFriends IN EPI_Q400 ) OR ( NhOther IN EPI_Q400 ) OR ( EPI_Q400 = REFUSAL ) ) <b>A response inconsistent with a response to a previous question has          been entered. Please confirm.</b>
------------------	---

TUT\_N700 Is the diary complete or does an activity episode(s) need to be inserted or deleted?

- |   |  |  |
|---|--|--|
| 1 | Time use diary is complete.                        | <i>Go to End of module</i>             |
| 2 | An activity episode needs to be inserted.          |  |
| 3 | An activity episode needs to be deleted.           | <i>Go to TUT_E810</i>                  |
| 4 | Activity episodes need to be inserted and deleted. | <i>Go to TUR_E710 and<br/>TUT_E810</i> |

TUT\_E710 Insert an empty row above this row number. If no insert is required, press <Enter> to continue *Go to TUT\_Q910*

TUT\_E810 Delete this row number. If no delete is required, press <Enter> to continue *Go to TUT\_Q910*

TUT\_Q910 **Of the activities you just reported, which one did you enjoy the most?**

INTERVIEWER: If the respondent states they enjoyed all the activities, report <95>. If the respondent states they didn't enjoy any of the activities, report as <0>.

**End of episode** { Time Use }



## Module: Time Use Diary – Sleep Episode before Diary

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
piDiaryDay	piDiaryDay	The designated day of the week for which the time use diary is collected.
piActivity	TUT.TUT_Q110[1]. EPI_D110	The parameter name used in the subject matter module is “piActivity”. It returns the diary activity code from the first diary episode.

Respondents entering module:

DAS_C110	IF piActivity = 450 <sup>1</sup> THEN	<i>Go to DAS_Q110</i>
	ELSE	<i>Go to end of module</i>

DAS\_Q110      **You stated on ^piDiaryDay at 4:00 AM that you were sleeping. What time did you fall asleep ^( piDiaryDay – 1) night?**

TIMETYPE  
Don't know  
Refusal

If NO CHILDREN aged 14 or less in the household, then

TDC\_N110      Is (are) the diary(ies) completed?

1	Completed	<i>Go to TCS_R110</i>
---	-----------	-----------------------

**End of module**      { *Sleep Episode before Diary* }

---

<sup>1</sup> Activity code 450 is night sleep/essential sleep.

## Section 3: Child Care Diary

### Module: Child Care Introduction

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
piDiaryDay	piDiaryDay	The designated day of the week for which the time use diary is collected.
piRespChd14	piRespChd14	Determines if the respondent has a child 14 years of age or younger in the household.

Respondents entering module:

CDI_C110	IF piRespChd14 = Yes THEN ELSE	<i>Go to CDI_R110</i> <i>Go to end of module</i>
----------	-----------------------------------	---

CDI\_R110    **Looking after children is an activity that places many demands on our time, but which is often missed by the kind of diary we've just completed because we often do something else at the same time such as preparing meals or watching TV.**

INTERVIEWER:    Press <1> to continue.

- 1    Continue
- Don't know
- Refusal

CDI\_Q110    **When did your child/children wake up on ^piDiaryDay? (Children less than 15)**

INTERVIEWER:    If the respondent states that the child(ren) did not sleep in household, please enter <2>.

- |   |   |                       |
|---|---|-----------------------|
| 1 | Child woke up in household  |                       |
| 2 | Child did not wake up in respondent's household on<br>^piDiaryDay | <i>Go to CDI_Q120</i> |
|   | Don't know  | <i>Go to CDI_Q120</i> |
|   | Refusal   | <i>Go to CDI_Q120</i> |

CDI\_Q115 When did your child/children wake up on ^piDiaryDay? (Children less than 15)

INTERVIEWER: Record the time of the child who woke up first.

TIMETYPE

Don't know

Refusal

CDI\_Q120 **When did your child/children go to sleep on ^piDiaryDay? (Children less than 15)**

INTERVIEWER: Record the time of the child who went to sleep last.

If the respondent states that the child(ren) did not sleep in household, please enter <2>.

- |   |  |                           |
|---|--|---------------------------|
| 1 | Child slept in household   |                           |
| 2 | Child did not sleep in respondent's household on ^piDiaryDay evening | <i>Go to SIGNAL (3.1)</i> |
|   | Don't know   | <i>Go to SIGNAL (3.1)</i> |
|   | Refusal  | <i>Go to SIGNAL (3.1)</i> |

CDI\_Q125 When did your child/children go to sleep on ^piDiaryDay? (Children less than 15)

INTERVIEWER: Record the time of the child who went to sleep last.

TIMETYPE

Don't know

Refusal

SIGNAL (3.1) ( ( CDI\_Q115 <= CDI\_Q125 ) OR ( CDI\_Q115 = NONRESPONSE )  
OR  
( CDI\_Q125 = NONRESPONSE ) OR ( CDI\_Q125 = EMPTY ) )  
**A response inconsistent with a response to a previous question has  
been entered. Please confirm.**

**End of module** { Child Care Introduction }

## Module: Child Care Diary

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
piDiaryDay	piDiaryDay	The designated day of the week for which the time use diary is collected.
piRespChd14	piRespChd14	Determines if the respondent has a child 14 years of age or younger in the household.

Respondents entering module:

CCD_C200A	IF piRespChd14 = Yes THEN	<i>Go to CCD_Q200 - CDE_Q210</i>
	ELSE	<i>Go to end of module</i>

***Beginning of child care episode x where I := 1 to 10***

CCD_Q200	CDE_Q210	<b>On ^piDiaryDay, at what other times were you looking after your child/children? (Children less than 15)</b>
----------	----------	--

- |   |                              |                             |
|---|------------------------------|-----------------------------|
| 1 | Enter a child care episode   |                             |
| 2 | No other child care episodes | <i>Go to end of episode</i> |
|   | Don't know                   | <i>Go to end of episode</i> |
|   | Refusal                      | <i>Go to end of episode</i> |

CCD_Q200	CDE_Q215	On ^piDiaryDay, at what other times were you looking after your child/children? (Children less than 15)
----------	----------	---

INTERVIEWER: Enter the time that the activity started.

TIMETYPE  
Don't know  
Refusal

CCD\_Q200 CDE\_Q225 On ^piDiaryDay, at what other times were you looking after your child/children? (Children less than 15)

INTERVIEWER: Enter the time that the activity ended.

TIMETYPE  
Don't know  
Refusal

SIGNAL (3.2) ( ( CDE\_Q215 <= CDE\_Q225 ) OR ( CDE\_Q215 = NONRESPONSE )  
OR  
( CDE\_Q225 = NONRESPONSE ) OR ( CDE\_Q225 = EMPTY ) )  
**A response inconsistent with a response to a previous question has  
been entered. Please confirm.**

***End of child care episode I***

CCD_C200B	IF CCD_Q200[I-1].CDE_Q210 = EnterEpisode THEN  ELSE	<i>Go to CCD_Q200- CDE_Q210 For episode (I + 1) Go to end of module</i>
-----------	---	---

TDC\_N110 Is (are) the diary(ies) completed?

1 Completed

**End of module** { Child Care Diary }

## Section 4: Perceptions of Time

### Module: Perceptions of Time

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent

Respondents entering module: All respondents

TCS\_R110 **Now I would like to ask you some questions on your outlook towards your use of time.**

INTERVIEWER: Press <Enter> to continue.

TCS\_Q110 **Do you plan to slow down in the coming year?**

- 1 Yes
- 2 No
- Don't know
- Refusal

TCS\_Q120 **Do you consider yourself a workaholic?**

- 1 Yes
- 2 No
- Don't know
- Refusal

TCS\_Q130 **When you need more time, do you tend to cut back on your sleep?**

- 1 Yes
- 2 No
- Don't know
- Refusal

TCS\_Q140    **At the end of the day, do you often feel that you have not accomplished what you had set out to do?**

- 1    Yes
- 2    No
- Don't know
- Refusal

TCS\_Q150    **Do you worry that you don't spend enough time with your family or friends?**

- 1    Yes
- 2    No
- Don't know
- Refusal

TCS\_Q160    **Do you feel that you're constantly under stress trying to accomplish more than you can handle?**

- 1    Yes
- 2    No
- Don't know
- Refusal

TCS\_Q170    **Do you feel trapped in a daily routine?**

- 1    Yes
- 2    No
- Don't know
- Refusal

TCS\_Q180    **Do you feel that you just don't have time for fun any more?**

- 1    Yes
- 2    No
- Don't know
- Refusal

TCS\_Q190    **Do you often feel under stress when you don't have enough time?**

- 1    Yes
- 2    No
- Don't know
- Refusal

TCS\_Q200    **Would you like to spend more time alone?**

- 1    Yes
- 2    No
- Don't know
- Refusal

**End of module**            *{ Time Crunch Scale }*



## Section 5: Unpaid Work Activities

### Module: Unpaid Work Activities

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
piHhldChild14	piHhldChild14	Determines if there is a child aged 14 years or less in the household.
piHhldSenior	piHhldSenior	Determines if there is a person other than the respondent who is 65 years or older in the household.

Respondents entering module: All respondents

UWA\_R110 **The next few questions refer to unpaid activities.**

INTERVIEWER: Press <Enter> to continue.

UWA\_C110 IF piHhldChild14 = Yes, THEN *Go to UWA\_Q110*  
ELSE *Go to UWA\_Q120*

UWA\_Q110 **Last week, how many hours did you spend looking after:**

**...one or more of the children in your household, without pay?**

INTERVIEWER: Include:

- time when the respondent was doing another activity while looking after the children;
- time when looking after the children was shared with someone else;
- time when the child was having a nap.

Exclude:

- time the child spent sleeping during the night;
- time the child spent at school, at a friend's or in organized activities.

Fractions should be reported as follows:

1/2 hour = .5

1/4 hour = .25

3/4 hour = .75

0.00..168.00

Don't know

Refusal

UWA\_Q120 Last week, how many hours did you spend looking after :

**...one or more children outside of your household, without pay?**INTERVIEWER:

Include:

- time when the respondent was doing another activity while looking after the children;
- time when looking after the children was shared with someone else;
- time when the child was having a nap.

Exclude:

- time the child spent sleeping during the night;
- time the child spent at school, at a friend's or in organized activities.

Fractions should be reported as follows:

1/2 hour = .5

1/4 hour = .25

3/4 hour = .75

0.00..168.00

Don't know

Refusal

UWA\_Q130 Last week, how many hours did you spend doing:

**...unpaid housework, yard work or home maintenance for your household?**INTERVIEWER:

Fractions should be reported as follows:

1/2 hour = .5

1/4 hour = .25

3/4 hour = .75

0.00..95.00

Don't know

Refusal

UWA\_Q140 Last week, how many hours did you spend doing:

**...unpaid housework, yard work or home maintenance for persons who live outside your household?**

INTERVIEWER: Fractions should be reported as follows:

1/2 hour = .5

1/4 hour = .25

3/4 hour = .75

0.00..95.00

Don't know

Refusal

UWA\_C150 IF piHhldSenior = Yes, THEN  
ELSE

Go to UWA\_Q150

Go to UWA\_Q160

UWA\_Q150 Last week, how many hours did you spend providing:

**...unpaid care or assistance to one or more seniors who live in your household?**

INTERVIEWER: Fractions should be reported as follows:

1/2 hour = .5

1/4 hour = .25

3/4 hour = .75

0.00..95.00

Don't know

Refusal

UWA\_Q160 Last week, how many hours did you spend:

**...providing unpaid care or assistance to one or more seniors who live outside  
your household?**

INTERVIEWER: Fractions should be reported as follows:

1/2 hour = .5

1/4 hour = .25

3/4 hour = .75

0.00..95.00

Don't know

Refusal

**End of module**        *{ Unpaid Work Activities }*

## Module: Volunteering and Charitable Giving

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent

Respondents entering module: All respondents

VCG\_R300 **The next questions will focus on volunteering and charitable giving.**

INTERVIEWER: Press <Enter> to continue.

VCG\_Q300 **In the past 12 months, did you do unpaid volunteer work for any organization?**

- |   |            |                       |
|---|------------|-----------------------|
| 1 | Yes        |                       |
| 2 | No         | <i>Go to VCG_Q340</i> |
|   | Don't know | <i>Go to VCG_Q340</i> |
|   | Refusal    | <i>Go to VCG_Q340</i> |

VCG\_Q310 **On average, about how many hours per month did you volunteer?**

- |   |                            |
|---|----------------------------|
| 1 | Over 15 hours per month    |
| 2 | 5 to 15 hours per month    |
| 3 | 1 to 4 hours per month     |
| 4 | Less than 1 hour per month |
|   | Don't know                 |
|   | Refusal                    |

VCG\_Q340 **In the past 12 months, did you donate money or goods to any organization or charity? Do not include membership fees or dues.**

- |   |            |
|---|------------|
| 1 | Yes        |
| 2 | No         |
|   | Don't know |
|   | Refusal    |

**End of module** { *Volunteering and Charitable Giving* }

## Section 6: Well-being

### Module: Health and Activity Limitations

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent

Respondents entering module: All respondents

HAL\_R110 **I want to ask you some questions about your feelings of well-being.**

INTERVIEWER: Press <Enter> to continue.

HAL\_Q110 **In general, would you say your health is:**

INTERVIEWER: This question refers to long term health, i.e., a condition lasting or expected to last more than 6 months. If the respondent suffers from a temporary injury, ask about his/her usual condition.

Read categories to respondent.

- 1 ... excellent?
- 2 ... very good?
- 3 ... good?
- 4 ... fair?
- 5 ... poor?
- Don't know
- Refusal

HAL\_Q120 **Do you have any difficulty hearing, seeing, communicating, walking, climbing stairs, bending, learning or doing any similar activities?**

- 1 Yes, sometimes
- 2 Yes, often
- 3 No
- Don't know
- Refusal

HAL\_Q150 **Does a physical condition or mental condition or health problem reduce the amount or the kind of activity you can do:**

**... at home?**

- 1 Yes, sometimes
- 2 Yes, often
- 3 No
- Don't know
- Refusal

HAL\_Q160 **Does a physical condition or mental condition or health problem reduce the amount or the kind of activity you can do:**

**... at work or at school?**

- 1 Yes, sometimes
- 2 Yes, often
- 3 No
- Don't know
- Refusal

HAL\_Q170 **Does a physical condition or mental condition or health problem reduce the amount or the kind of activity you can do:**

**... in other activities, for example, transportation or leisure?**

- 1 Yes, sometimes
- 2 Yes, often
- 3 No
- Don't know
- Refusal

HAL\_Q210 **Do you regularly have trouble going to sleep or staying asleep?**

- 1 Yes
- 2 No
- Don't know
- Refusal

**End of module**      *{ Health and Activity Limitations }*

## Module: Main Source of Stress

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent

Respondents entering module: All respondents

MSS\_Q110 **Thinking about the amount of stress in your life, would you say that most days are:**

INTERVIEWER: Read categories to respondent

- |   |                                   |                            |
|---|-----------------------------------|----------------------------|
| 1 | <b>... not at all stressful?</b>  | <i>Go to End of module</i> |
| 2 | <b>... not very stressful?</b>    | <i>Go to End of module</i> |
| 3 | <b>... a bit stressful?</b>       |                            |
| 4 | <b>... quite a bit stressful?</b> |                            |
| 5 | <b>... extremely stressful?</b>   |                            |
|   | Don't know                        | <i>Go to End of module</i> |
|   | Refusal                           | <i>Go to End of module</i> |

MSS\_Q115 **Are they stressful because you feel you do not have enough time?**

- |   |            |
|---|------------|
| 1 | Yes        |
| 2 | No         |
|   | Don't know |
|   | Refusal    |

MSS\_Q130 **What is your main source of stress?**

- |   |                    |
|---|--------------------|
| 1 | Work               |
| 2 | Financial concerns |
| 3 | Family             |
| 4 | School work        |
| 5 | Other - Specify    |
|   | Don't know         |
|   | Refusal            |



---

MSS\_E131      If (MSS\_Q130 = Other - Specify) then      *Go to MSS\_Q131*  
                         else      *Go to MSS\_Q140*

MSS\_Q131      What is your main source of stress?

STRING [50]  
Don't know  
Refusal

MSS\_Q140      **Do you think this is your main source of stress because you feel you do not  
have enough time?**

- 1      Yes
- 2      No
- Don't know
- Refusal

**End of module**      *{ Main Source of Stress }*

## Module: Happiness Scale

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent

Respondents entering module: All respondents

HS\_Q110 **Presently, would you describe yourself as:**

INTERVIEWER: Read categories to respondent

- 1 ...very happy?
- 2 ...somewhat happy?
- 3 ...somewhat unhappy?
- 4 ...very unhappy?
- 5 No opinion  
Don't know  
Refusal

**End of module** { *HappinessScale* }

## Module: Life Satisfaction

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent

Respondents entering module: All respondents

LS\_R110 I am going to ask you to rate certain areas of your life.

INTERVIEWER: Press <Enter> to continue.

LS\_Q110 Please rate your feelings about them, using a scale of 1 to 10 where 1 means “Very dissatisfied” and 10 means “Very satisfied”. What about:

... your health?

- 1 Very dissatisfied
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10 Very satisfied
- 11 No opinion  
Don't know  
Refusal

LS\_Q120 Please rate your feelings about them, using a scale of 1 to 10 where 1 means “Very dissatisfied” and 10 means “Very satisfied”. What about:

**... your job or main activity?**

- 1 Very dissatisfied
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10 Very satisfied
- 11 No opinion  
Don't know  
Refusal

LS\_Q130 Please rate your feelings about them, using a scale of 1 to 10 where 1 means “Very dissatisfied” and 10 means “Very satisfied”. What about:

**... the way you spend your other time?**

- 1 Very dissatisfied
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10 Very satisfied
- 11 No opinion  
Don't know  
Refusal

LS\_Q140 Please rate your feelings about them, using a scale of 1 to 10 where 1 means “Very dissatisfied” and 10 means “Very satisfied”. What about:

... **your finances?**

- 1 Very dissatisfied
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10 Very satisfied
- 11 No opinion  
Don't know  
Refusal

LS\_Q210 **Using the same scale, how do you feel about your life as a whole right now?**

- 1 Very dissatisfied
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10 Very satisfied
- 11 No opinion  
Don't know  
Refusal

LS\_Q310      **How would you describe your sense of belonging to your local community? Would you say it is:**

INTERVIEWER:      Read categories to respondent

- 1      **...very strong?**
- 2      **...somewhat strong?**
- 3      **...somewhat weak?**
- 4      **...very weak?**
- 5      ... no opinion  
Don't know  
Refusal

LS\_Q320      **What about (your sense of belonging) to your province?**

- 1      Very strong
- 2      Somewhat strong
- 3      Somewhat weak
- 4      Very weak
- 5      No opinion  
Don't know  
Refusal

LS\_Q330      **What about (your sense of belonging) to Canada?**

- 1      Very strong
- 2      Somewhat strong
- 3      Somewhat weak
- 4      Very weak
- 5      No opinion  
Don't know  
Refusal

**End of module**              { *Life Satisfaction* }

## Section 7: Main Activity of Respondent

### Module: Date of Birth of Respondent

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent

Respondents entering module: All respondents

BDR\_Q110 **What is your year of birth?**

1885..1990

Don't know

Refusal

**End of module**      *{Date of Birth of Respondent }*

## Module: Main Activity of Respondent

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
piRespAge	piSelRespAge	Age of the respondent

Respondents entering module: All respondents

MAR\_R100      **The next few questions refer to your work and education activities.**

INTERVIEWER : Press <Enter> to continue.

MAR\_Q100      **Last week, was your main activity working at a paid job or business, looking for paid work, going to school, caring for children, household work, retired or something else?**

INTERVIEWER : If sickness or short-term illness is reported, ask for usual major activity.

- 1      Working at a paid job or business
- 2      Vacation (from paid work)
- 3      Looking for paid work
- 4      Going to school
- 5      Caring for children
- 6      Household work
- 7      Retired
- 8      Maternity/paternity leave
- 9      Long term illness
- 10    Other - Specify
- Don't know
- Refusal



MAR\_D100      Last week, the respondent's main activity was working at a paid job or business, looking for paid work or something else.  
                  IF ( ( MAR\_Q100 = PaidWork ) OR  
                  ( MAR\_Q100 = Vacation ) ) THEN                      MAR\_D100 := PaidWork  
                  ELSEIF MAR\_Q100 = LookWork THEN                      MAR\_D100 := LookWork  
                  ELSE    MAR\_D100 := SomethingElse

MAR\_C101      IF (MAR\_Q100 = OtherSpec) THEN                      *Go to MAR\_Q101*  
                  ELSEIF MAR\_Q100 = GotoSchool THEN                      *Go to MAR\_Q120*  
                  ELSE    *Go to MAR\_C127*

MAR\_Q101      Last week, was your main activity working at a paid job or business, looking for paid work, going to school, caring for children, household work, retired or something else?

INTERVIEWER:      Specify.

STRING [50]                      *Go to MAR\_C127*  
     Don't know                      *Go to MAR\_C127*  
     Refusal                              *Go to MAR\_C127*

MAR\_Q120      **Were you studying full-time or part-time?**

- 1      Full-time
- 2      Part-time
- Don't know
- Refusal

MAR\_C127      IF ( ( piRespAge >= 46 ) AND  
                  ( piRespAge <= 120 ) ) THEN  
                  IF MAR\_Q100 = Retired THEN                      *Go to MAR\_C128*  
                  ELSE    *Go to MAR\_Q127*

MAR\_Q127      **Have you ever retired from a job?**

- 1      Yes
- 2      No                              *Go to MAR\_C128*
- Don't know                      *Go to MAR\_C128*
- Refusal                              *Go to MAR\_C128*

MAR\_C128      IF ( ( MAR\_Q100 = Retired ) OR  
                  ( MAR\_Q127 = Yes ) ) THEN                    *Go to MAR\_Q128M*  
                  ELSE    *Go to MAR\_C133*

MAR\_Q128M    **In what month and year did you first retire?**

INTERVIEWER:    Enter the month when the respondent first retired.

- 1      January
- 2      February
- 3      March
- 4      April
- 5      May
- 6      June
- 7      July
- 8      August
- 9      September
- 10     October
- 11     November
- 12     December
- Don't know
- Refusal

MAR\_Q128Y    **In what month and year did you first retire?**

INTERVIEWER:    Enter the year when the respondent first retired.

- 1900..2005
- Don't know
- Refusal

CHECK (7.1)    ( ( MAR_Q128Y >= piBirthYear ) OR ( MAR_Q128Y = NONRESPONSE ) ) <b>An impossible value has been selected. Please return and correct.</b>
---

SIGNAL (7.1)    ( ( MAR_Q128Y >= ( piBirthYear + 15 ) ) OR ( MAR_Q128Y = NONRESPONSE ) ) <b>An unusual value has been entered. Please confirm.</b>
--

MAR\_Q129      **Before you retired, for whom did you work?**

INTERVIEWER:    Name of business, government department or agency, or person.

STRING [50]

Don't know

Refusal

MAR\_Q130      **What kind of business, industry or service was this?**

INTERVIEWER:    Give full description: e.g. federal government, canning industry,  
forestry services.

STRING [50]

Don't know

Refusal

MAR\_Q131      **What kind of work were you doing?**

INTERVIEWER:    Give full description: e.g. office clerk, factory worker, forestry  
technician.

STRING [50]

Don't know

Refusal

MAR\_Q132      **In that work, what were your most important activities or duties?**

INTERVIEWER:    Give full description: e.g. filing documents, drying vegetables,  
forestry examiner.

STRING [50]

Don't know

Refusal

MAR\_C133      IF ( ( MAR\_D100 = LookWork ) OR  
                  ( MAR\_D100 = SomethingElse ) ) THEN      *Go to MAR\_Q133*  
  
                  ELSE      *Go to MAR\_C170*

MAR\_Q133      **Did you have a job or were you self-employed at any time last week?**

- 1      Yes                      *Go to MAR\_C170*
- 2      No  
Don't know  
Refusal

MAR\_Q134      **In the last four weeks, did you look for a job?**

- 1      Yes
- 2      No  
Don't know  
Refusal

SIGNAL (7.1.1)      ( MAR\_Q100 = 3 and MAR\_Q134 = 2 )  
**A response inconsistent to a previous question has been entered.  
Please confirm.**

MAR\_Q135      **Did you have a job or were you self-employed at any time during the past 12 months?**

- 1      Yes                      *Go to MAR\_C170*
- 2      No  
Don't know  
Refusal

MAR\_C136      IF ( ( MAR\_Q135 = No ) OR  
                    ( MAR\_Q135 = DONTKNOW ) OR  
                    ( MAR\_Q135 = REFUSAL ) ) THEN  
                    IF MAR\_Q100 = Retired THEN                      *Go to MAR\_C137*  
                    ELSE    *Go to MAR\_Q136*

MAR\_Q136      **Have you ever worked at a job or business?**

- 1      Yes
- 2      No  
Don't know  
Refusal



MAR\_Q171      **How many days of paid vacation did you take during the past 12 months?**

0..180  
Don't know  
Refusal

MAR\_Q172      **Were you mainly:**

INTERVIEWER :    Read categories to respondent.

1	<b>... a paid worker?</b>	<i>Go to MAR_Q190</i>
2	<b>... self-employed?</b>	
3	<b>... an unpaid family worker?</b>	<i>Go to MAR_Q190</i>
	Don't know	<i>Go to MAR_Q190</i>
	Refusal	<i>Go to MAR_Q190</i>

MAR\_Q172B      **Is this an incorporated business?**

1    Yes  
2    No  
     Don't know  
     Refusal

MAR\_Q173      **Did you have any paid employees?**

1	Yes	
2	No	<i>Go to MAR_Q190</i>
	Don't know	<i>Go to MAR_Q190</i>
	Refusal	<i>Go to MAR_Q190</i>

MAR\_Q174      **About how many employees did you have?**

INTERVIEWER :    If range given, enter maximum.

1..9995  
Don't know  
Refusal

SIGNAL (7.2)    ( ( MAR\_Q174 <= 100 ) OR ( MAR\_Q174 = NONRESPONSE ) )  
An unusual value has been entered. Please confirm.

MAR\_Q190      **Some people do all or some of their paid work at home. Excluding overtime, do you usually work any of your scheduled hours at home?**

INTERVIEWER :    Exclude respondents who occasionally perform some overtime work in their homes.

- 1      Yes
- 2      No                      *Go to MAR\_C310*
- Don't know        *Go to MAR\_C310*
- Refusal              *Go to MAR\_C310*

MAR\_Q191      **How many paid hours per week do you usually work at home?**

INTERVIEWER :    Round to the nearest whole hour.

- 1..168
- Don't know
- Refusal

MAR\_Q193      **What is the main reason you do some of your work at home?**

- 1      Care for children
- 2      Care for other family members
- 3      Other personal/family responsibilities
- 4      Requirements of the job, no choice
- 5      Home is usual place of work
- 6      Better conditions of work
- 7      Saves time, money
- 8      Other - Specify
- Don't know
- Refusal

MAR\_C194      IF (MAR\_Q193 = OtherSpec) THEN                      *Go to MAR\_Q194*  
                      ELSE    *Go to MAR\_C310*

MAR\_Q194      What is the main reason you do some of your work at home?

INTERVIEWER:    Specify.

- STRING [50]
- Don't know
- Refusal

MAR\_C310      IF MAR\_Q135 = Yes THEN      *Go to MAR\_Q310*

                 ELSEIF ( ( MAR\_Q172 = Employee ) OR  
                 ( MAR\_Q172 = UnpaidFamily ) OR  
                 ( MAR\_Q172 = DONTKNOW ) OR  
                 ( MAR\_Q172 = REFUSAL ) ) THEN      *Go to MAR\_Q310*

                 ELSE      *Go to MAR\_Q311*

MAR\_Q310      **For whom did you work the longest time during the past 12 months?**

INTERVIEWER:      Name of business, government department or agency, or person.

STRING [50]  
Don't know  
Refusal

MAR\_Q311      **What kind of business, industry or service was this?**

INTERVIEWER:      Give full description: e.g. federal government, canning industry,  
                 forestry services.

STRING [50]  
Don't know  
Refusal

MAR\_Q312      **What kind of work were you doing?**

INTERVIEWER:      Give full description: e.g. office clerk, factory worker, forestry  
                 technician.

STRING [50]  
Don't know  
Refusal



**MAR\_Q313 In that work, what were your most important activities or duties?**

INTERVIEWER: Give full description: e.g. filing documents, drying vegetables, forestry examiner.

STRING [50]

Don't know

Refusal

MAR\_C313 IF MAR\_Q135 = Yes THEN *Go to End of module*

ELSE *Go to MAR\_Q350*

**MAR\_Q350 For whom did you work last week?**

1 Same as reported for last 12 months *Go to MAR\_C364*

2 Different employer

Don't know *Go to MAR\_C364*

Refusal *Go to MAR\_C364*

**MAR\_Q360 For whom did you work last week?**

INTERVIEWER: Name of business, government department or agency, or person.

STRING [50]

Don't know

Refusal

**MAR\_Q361 What kind of business, industry or service was this?**

INTERVIEWER: Give full description: e.g. federal government, canning industry, forestry services.

STRING [50]

Don't know

Refusal

MAR\_Q362      **What kind of work were you doing?**

INTERVIEWER:      Give full description: e.g. office clerk, factory worker, forestry technician.

STRING [50]

Don't know

Refusal

MAR\_Q363      **In that work, what were your most important activities or duties?**

INTERVIEWER:      Give full description: e.g. filing documents, drying vegetables, forestry examiner.

STRING [50]

Don't know

Refusal

MAR\_C364      IF ( ( MAR\_Q172 = Employee ) OR  
                    ( MAR\_Q172 = UnpaidFamily ) OR  
                    ( MAR\_Q172 = DONTKNOW ) OR  
                    ( MAR\_Q172 = REFUSAL ) ) THEN      *Go to MAR\_Q364*  
  
                    ELSE      *Go to MAR\_Q370*

MAR\_Q364      **Are you a union member or covered by a union contract or collective agreement in this job?**

1      Yes

2      No

Don't know

Refusal

MAR\_Q365      **Is your job permanent?**

INTERVIEWER:    It is a permanent job if the employer did not hire the employee on the understanding that the job would last only for a fixed duration, or until a given date or until the end of the project.

- 1      Yes
- 2      No
- Don't know
- Refusal

MAR\_Q370      **Approximately, how many kilometres is it from your residence to your place of work (for your main activity)?**

INTERVIEWER :    If the respondent's commute to/from work is less than one kilometre, please enter <0. If the respondent works at home, please enter <995>.

- 0..500 kilometres
- Don't know
- Refusal

SIGNAL (7.3)    ( MAR\_Q370 <= 100 ) OR ( MAR\_Q190 = 2 AND MAR\_Q370 = 995 )  
**An unusual value has been entered. Please confirm.**

MAR\_Q381      **Did you have more than one paid job last week?**

- 1      Yes                      *Go to MAR\_Q383*
- 2      No
- Don't know          *Go to MAR\_D384*
- Refusal              *Go to MAR\_D384*

MAR\_Q382      **How many hours a week do you usually work at your job?**

INTERVIEWER :    Round to the nearest whole hour.

- 1..168                      *Go to MAR\_D384*
- Don't know              *Go to MAR\_D384*
- Refusal                   *Go to MAR\_D384*

MAR\_Q383      **How many hours a week do you usually work at your main job?**

INTERVIEWER :    Round to the nearest whole hour.

1..168  
Don't know  
Refusal

MAR\_Q384      **How many hours a week do you usually work at your other jobs?**

INTERVIEWER :    Round to the nearest whole hour.

1..168  
Don't know  
Refusal

SIGNAL (7.3.1)    ( MAR\_Q382 + MAR\_Q384 >100 ) OR ( MAR\_Q383 + MAR\_Q384 >100 )  
**An unusual value has been entered. Please confirm.**

MAR\_D384      Respondent works 30 hours or more per week.  
IF ( ( MAR\_Q382 >= 30 ) OR  
  ( ( MAR\_Q383 + MAR\_Q384 ) >= 30 ) ) THEN      MAR\_D384 := Yes  
  
ELSEIF ( ( ( MAR\_Q382 >= 1 ) AND  
  ( MAR\_Q382 <= 29 ) ) OR  
  ( ( ( MAR\_Q383 + MAR\_Q384 ) >= 1 ) AND  
  ( ( MAR\_Q383 + MAR\_Q384 ) <= 29 ) ) ) THEN      MAR\_D384 := No

MAR\_C385      IF MAR\_D384 = No THEN                      *Go to MAR\_Q385*  
                    ELSE    *Go to MAR\_Q410*

MAR\_Q385      **Why do you usually work less than 30 hours a week?**

INTERVIEWER :    Mark all that apply.

- 11      Own illness or disability
- 12      Child care responsibilities
- 13      Elder care responsibilities
- 14      Other personal or family responsibilities
- 15      Going to school

16	Could only find part-time work	
17	Did not want full-time work	
18	Full-time work under 30 hours per week	
19	Other - Specify	
	Don't know	
	Refusal	
MAR_C386	IF OtherSpec IN MAR_Q385 THEN	<i>Go to MAR_Q386</i>
	ELSE	<i>Go to MAR_Q410</i>
MAR_Q386	Why do you usually work less than 30 hours a week?	
	<u>INTERVIEWER:</u> Specify.	
	STRING [50]	
	Don't know	
	Refusal	
MAR_Q410	<b>Which of the following best describes the hours you usually work at your main job? Is it:</b>	
	<u>INTERVIEWER :</u> For respondent's main job:	
	'On call' means no prearranged schedules, but called as need arises (for example, a substitute teacher).	
	'Irregular schedule' is usually prearranged one week or more in advance (for example, pilots).	
	Read categories to respondent.	
1	<b>... a regular daytime schedule or shift?</b>	
2	<b>... a regular evening shift?</b>	
3	<b>... a regular night shift?</b>	
4	<b>... a rotating shift? (one that changes periodically from days to evenings or to nights)</b>	
5	<b>... a split shift? (one consisting of two or more distinct periods each day)</b>	
6	<b>... a compressed work week?</b>	
7	<b>... on call or casual?</b>	
8	<b>... an irregular schedule?</b>	
9	... Other - Specify	
	Don't know	
	Refusal	

MAR\_C411      IF (MAR\_Q410 = OtherSpec) THEN      *Go to MAR\_Q411*  
                  ELSE      *Go to MAR\_Q420*

MAR\_Q411      Which of the following best describes the hours you usually work at this job?

INTERVIEWER:      Specify.

STRING [50]

Don't know

Refusal

MAR\_Q420      **Do you have a flexible schedule that allows you to choose the time you begin and end your work day?**

1      Yes

2      No

Don't know

Refusal

MAR\_Q440      **At your main job, given the choice, would you, at your current wage rate, prefer to work:**

INTERVIEWER:      Read categories to respondent.

1      **... fewer hours for less pay?**

2      **... more hours for more pay?**

3      **... the same hours for the same pay?**

4      ... None of the above

Don't know

Refusal

MAR\_Q510      **Are you satisfied or dissatisfied with the balance between your job and home life?**

1      Satisfied

*Go to End of module*

2      Dissatisfied

3      No opinion

*Go to End of module*

Don't know

*Go to End of module*

Refusal

*Go to End of module*

**MAR\_Q520      Why are you dissatisfied?**

INTERVIEWER :    Mark all that apply.

- 11    Not enough time for family (include spouse/partner and children)
- 12    Spends too much time on job/main activity
- 13    Not enough time for other activities (exclude work or family related activities)
- 14    Cannot find suitable employment
- 15    Employment related reason(s) (exclude spending too much time on job)
- 16    Health reasons (include sleep disorders)
- 17    Family related reason(s) (exclude not enough time for family)
- 18    Other - Specify  
Don't know  
Refusal

MAR\_C521      IF OtherSpec IN MAR\_Q520 THEN                      *Go to MAR\_Q521*  
                    ELSE    *Go to End of module*

**MAR\_Q521      Why are you dissatisfied?**

INTERVIEWER:    Specify.

STRING [50]  
Don't know  
Refusal

**End of module**                      *{Main Activity of Respondent}*

## Module: Education of Respondent

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent

Respondents entering module: All respondents

EOR\_R100     **The next few questions refer to your education.**

INTERVIEWER:     Press <Enter> to continue.

EOR\_Q100     **Excluding kindergarten, how many years of elementary and high school education have you successfully completed?**

- 0     No schooling
- 1     One to five years
- 6     Six
- 7     Seven
- 8     Eight
- 9     Nine
- 10    Ten
- 11    Eleven
- 12    Twelve
- 13    Thirteen
- Don't know
- Refusal

EOR_D100	Elementary and high school education
	IF EOR_Q100 = NoSchool THEN <i>EOR_D100 := NoSchool</i> ELSEIF EOR_Q100 = DONTKNOW THEN <i>EOR_D100 := DONTKNOW</i> ELSEIF EOR_Q100 = REFUSAL THEN <i>EOR_D100 := REFUSAL</i> ELSE <i>EOR_D100 := SomeSchool</i>



<p>EOR_C110</p> <p>IF ( ( EOR_Q100 = Eleven ) OR  ( EOR_Q100 = Twelve ) OR  ( EOR_Q100 = Thirteen ) OR  ( EOR_Q100 = NONRESPONSE ) ) THEN  ELSE</p>	<p><i>Go to EOR_Q110</i></p> <p><i>Go to EOR_C150</i></p>
<p>EOR_Q110</p> <p><b>Have you graduated from high school?</b></p> <p>1 Yes  2 No  Don't know  Refusal</p>	
<p>EOR_C150</p> <p>IF ( ( EOR_D100 = SomeSchool ) OR  ( EOR_D100 = NONRESPONSE ) ) THEN    ELSE</p>	<p><i>Go to EOR_Q150</i></p> <p><i>Go to End of module</i></p>
<p>EOR_Q150</p> <p><b>Have you had any further schooling beyond elementary/high school?</b></p> <p>1 Yes  2 No  Don't know  Refusal</p>	<p><i>Go to End of module</i></p> <p><i>Go to End of module</i></p> <p><i>Go to End of module</i></p>
<p>EOR_Q200</p> <p><b>What is the highest level of education that you have attained?</b></p> <p>1 Earned doctorate (Ph.D., D.Sc., D.Ed.)  2 Masters (M.A., M.Sc., M.Ed.)  3 Degree in Medicine, Dentistry, Veterinary Medicine, or Optometry (M.D., D.D.S., D.M.D., D.V.M., O.D.)  4 Bachelor or undergraduate degree, or teacher's college (B.A., B.Sc., L.L.B., B.Ed.)  5 Diploma or certificate from community college, CEGEP or nursing school  6 Diploma or certificate from trade, technical or vocational school, or business college  7 Some university  8 Some community college, CEGEP or nursing school  9 Some trade, technical or vocational school, or business college  10 Other - Specify  Don't know  Refusal</p>	

EOC\_C201 IF (EOC\_Q200 = OtherSpec) THEN *Go to EOC\_Q201*  
ELSE *Go to EOC\_Q220*

EOC\_Q201 What is the highest level of education that you have attained?

INTERVIEWER: Specify.

STRING [50]

Don't know

Refusal

EOC\_Q220 **In what year did you complete your studies?**

INTERVIEWER: If the respondent is still attending school, please enter <9995>.

1910..2005

9995 Respondent is still attending school

Don't know

Refusal

CHECK (7.2)	(( (EOC_Q220 >= 1910 ) AND (EOC_Q220 <= 2005 ) ) OR ( EOC_Q220 = 9995 ) OR ( EOC_Q220 = NONRESPONSE ) OR (EOC_Q220 < BDR_Q110 ) ) <b>An impossible value has been entered. Please return and correct.</b>
-------------	--

**End of module** { Education Of Respondent }

## Section 8: Main Activity and Education of Respondent's Spouse/Partner

### Module: Main Activity of Spouse/Partner

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
piMarStat	piMarStat	Marital status of the respondent
piDiaryDay	piDiaryDay	The designated day of the week for which the time use diary is collected.
piRespChd14	piRespChd14	Determines if the respondent has a child 14 years of age or younger in the household.

Respondents entering module: Respondents whose marital status = married or common-law

MAP\_C100 IF ( ( piMarStat = Married ) OR  
( piMarStat = Commonlaw ) ) THEN *Go to MAP\_Q100*  
  
ELSE *Go to End of module*

MAP\_Q100 **Last week, was your spouse's/partner's main activity working at a paid job or business, looking for paid work, going to school, caring for children, household work, retired or something else?**

INTERVIEWER : If sickness or short-term illness is reported, ask for usual major activity.

- 1 Working at a paid job or business
- 2 Vacation (from paid work)
- 3 Looking for paid work
- 4 Going to school
- 5 Caring for children
- 6 Household work
- 7 Retired
- 8 Maternity/paternity leave
- 9 Long term illness
- 10 Other - Specify

Don't know  
Refusal

MAP\_D100      Last week, the respondent's spouse/partner's main activity was working at a paid job or business, looking for paid work or something else.  
                  IF ( ( MAP\_Q100 = PaidWork ) OR                      *MAP\_D100 := PaidWor*  
                  ( MAP\_Q100 = Vacation ) ) THEN  
                  ELSEIF MAP\_Q100 = LookWork THEN              *MAP\_D100 := LookWork*  
                  ELSE    *MAP\_D100 := SomethingElse*

MAP\_C101      IF MAP\_Q100 = OtherSpec THEN                      *Go to MAP\_Q101*  
                  ELSEIF MAP\_Q100 = GotoSchool THEN              *Go to MAP\_Q120*  
                  ELSE    *Go to MAP\_C129*

MAP\_Q101      Last week, was your spouse's/partner's main activity working at a paid job or business, looking for paid work, going to school, caring for children, household work, retired or something else?

INTERVIEWER:      Specify.

STRING [50]                      *Go to MAP\_C129*  
 Don't know                      *Go to MAP\_C129*  
 Refusal                              *Go to MAP\_C129*

MAP\_Q120      **Was he/she studying full-time or part-time?**

1      Full-time  
 2      Part-time  
       Don't know  
       Refusal

MAP\_C129      IF ( ( MAP\_D100 = LookWork ) OR  
                  ( MAP\_D100 = SomethingElse ) ) THEN              *Go to MAP\_Q129*  
                  ELSE    *Go to MAP\_C150*

MAP\_Q129      **Did he/she have a job or was he/she self-employed at any time last week?**

- 1      Yes
- 2      No
- Don't know
- Refusal

MAP\_C150      IF ( ( MAP\_D100 = PaidWork ) OR  
                  ( MAP\_Q129 = Yes ) ) THEN      *Go to MAP\_Q150*  
                  ELSE      *Go to MAP\_Q210*

MAP\_Q150      **How many hours did he/she work?**

INTERVIEWER:      Include all jobs.

- 0.0..168.0
- Don't know
- Refusal

MAP\_Q160      **Did he/she work on ^piDiaryDay?**

- 1      Yes
- 2      No      *Go to MAP\_Q210*
- Don't know      *Go to MAP\_Q210*
- Refusal      *Go to MAP\_Q210*

MAP\_Q170      **Did he/she work regular hours or a split shift?**

- 1      Regular hours
- 2      Split shift
- 3      Neither      *Go to MAP\_Q210*
- Don't know
- Refusal

MAP\_Q180      **What hours did he/she work?**

INTERVIEWER:      Start time.

- TIMETYPE
- Don't know
- Refusal

MAP\_Q181      What hours did he/she work?

INTERVIEWER:    Finish time.

TIMETYPE  
Don't know  
Refusal

MAP_C190	IF MAP_Q170 = SplitShift THEN	<i>Go to MAP_Q190</i>
	ELSE	<i>Go to MAP_Q210</i>

MAP\_Q190      **What hours did he/she work?**

INTERVIEWER:    2nd Start time.

TIMETYPE  
Don't know  
Refusal

MAP\_Q191      What hours did he/she work?

INTERVIEWER:    2nd Finish time.

TIMETYPE  
Don't know  
Refusal

MAP\_Q210      **Last week, did he/she spend any time doing housework including cooking, cleaning, grocery shopping and laundry for your household?**

1	Yes	
2	No	<i>Go to MAP_Q220</i>
	Don't know	<i>Go to MAP_Q220</i>
	Refusal	<i>Go to MAP_Q220</i>

MAP\_Q215      **For how many hours?**

0.1..95.0  
Don't know  
Refusal

MAP_Q220	<b>Last week, did he/she do any unpaid work to maintain or improve your house, yard or automobile?</b>		
1	Yes		
2	No	<i>Go to MAP_C235</i>	
	Don't know	<i>Go to MAP_C235</i>	
	Refusal	<i>Go to MAP_C235</i>	
MAP_Q225	<b>For how many hours?</b>		
	0.1..95.0		
	Don't know		
	Refusal		
MAP_C235	IF piHhldChd14 = Yes THEN	<i>Go to MAP_Q235</i>	
	ELSE	<i>Go to End of module</i>	
MAP_Q235	<b>Last week, how many hours did he/she spend looking after children who live in your household?</b>		
	0.0..95.0		
	Don't know		
	Refusal		
<b>End of module</b>	<i>{ Main Activity of Spouse/Partner }</i>		





EOP\_Q200    **What is the highest level of education that he/she has attained?**

- 1    Earned doctorate (Ph.D., D.Sc., D.Ed.)
- 2    Masters (M.A., M.Sc., M.Ed.)
- 3    Degree in Medicine, Dentistry, Veterinary Medicine, or Optometry (M.D., D.D.S., D.M.D., D.V.M., O.D.)
- 4    Bachelor or undergraduate degree, or teacher's college (B.A., B.Sc., LL.B., B.Ed.)
- 5    Diploma or certificate from community college, CEGEP or nursing school
- 6    Diploma or certificate from trade, technical or vocational school, or business college
- 7    Some university
- 8    Some community college, CEGEP or nursing school
- 9    Some trade, technical or vocational school, or business college
- 10   High school diploma
- 11   Some high school
- 12   Elementary school diploma
- 13   Some elementary
- 14   No schooling
- 15   Other - Specify
- Don't know
- Refusal

EOP\_C201    IF (EOP\_Q200 = OtherSpec) THEN            *Go to EOP\_Q201*  
                  ELSE    *Go to End of module*

EOP\_Q201    What is the highest level of education that he/she has attained?

INTERVIEWER:    Specify.

STRING [50]  
 Don't know  
 Refusal

**End of module**            *{ Education of Partner }*

## Section 9: Education of Respondent's Parents

### Module: Education of Respondent's Mother

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent

Respondents entering module: All respondents

EOM\_R200     **The next few questions refer to your parents' education.**

INTERVIEWER:     Press <Enter> to continue.

EOM\_Q200     **What is the highest level of education that your mother has attained?**

- 1     Earned doctorate (Ph.D., D.Sc., D.Ed.)
- 2     Masters (M.A., M.Sc., M.Ed.)
- 3     Degree in Medicine, Dentistry, Veterinary Medicine, or Optometry (M.D., D.D.S., D.M.D., D.V.M., O.D.)
- 4     Bachelor or undergraduate degree, or teacher's college (B.A., B.Sc., LL.B., B.Ed.)
- 5     Diploma or certificate from community college, CEGEP or nursing school
- 6     Diploma or certificate from trade, technical or vocational school, or business college
- 7     Some university
- 8     Some community college, CEGEP or nursing school
- 9     Some trade, technical or vocational school, or business college
- 10    High school diploma
- 11    Some high school
- 12    Elementary school diploma
- 13    Some elementary
- 14    No schooling
- 15    Other - Specify
- Don't know
- Refusal

EOM_C201	IF (EOM_Q200 = OtherSpec) THEN	<i>Go to EOM_Q201</i>
	ELSEIF (EOM_Q200 = SomeElementary) THEN	<i>Go to EOM_Q210</i>
	ELSE	<i>Go to End of module</i>

EOM\_Q201    What is the highest level of education that your mother has attained?

INTERVIEWER:    Specify.

STRING [50]	<i>Go to End of module</i>
Don't know	<i>Go to End of module</i>
Refusal	<i>Go to End of module</i>

EOM\_Q210    **How many years of elementary school has she completed?**

1..8  
Don't know  
Refusal

**End of module**            { *Education of Mother* }

## Module: Education of Respondent's Father

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent

Respondents entering module: All respondents

EOF\_Q200 **What is the highest level of education that your father has attained?**

- 1 Earned doctorate (Ph.D., D.Sc., D.Ed.)
- 2 Masters (M.A., M.Sc., M.Ed.)
- 3 Degree in Medicine, Dentistry, Veterinary Medicine, or Optometry (M.D., D.D.S., D.M.D., D.V.M., O.D.)
- 4 Bachelor or undergraduate degree, or teacher's college (B.A., B.Sc., LL.B., B.Ed.)
- 5 Diploma or certificate from community college, CEGEP or nursing school
- 6 Diploma or certificate from trade, technical or vocational school, or business college
- 7 Some university
- 8 Some community college, CEGEP or nursing school
- 9 Some trade, technical or vocational school, or business college
- 10 High school diploma
- 11 Some high school
- 12 Elementary school diploma
- 13 Some elementary
- 14 No schooling
- 15 Other - Specify
- Don't know
- Refusal

EOF_C201	IF (EOF_Q200 = OtherSpec) THEN	<i>Go to EOF_Q201</i>
	ELSEIF (EOF_Q200 = SomeElementary) THEN	<i>Go to EOF_Q210</i>
	ELSE	<i>Go to End of module</i>

EOF\_Q201    What is the highest level of education that your father has attained?

INTERVIEWER:    Specify.

STRING [50]	<i>Go to End of module</i>
Don't know	<i>Go to End of module</i>
Refusal	<i>Go to End of module</i>

EOF\_Q210    **How many years of elementary school has he completed?**

1..8  
Don't know  
Refusal

**End of module**            { *Education of Father* }

## Section 10A: Culture Activities, Sports Participation Activities and Physical Activity Participation

### Module: Culture Activities

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
piSampleSplit	piSampleSplit	This parameter contains a value that is used to route this module. If the value equals <1> then the respondent will route through this module.

Respondents entering module: All respondents where sub-sample = 1

LCA \_C110 IF piSampleSplit = 1 THEN *Go to LCA\_R110*  
 ELSE *Go to End of module*

LCA \_R110 **Now some questions about your leisure activities.**

INTERVIEWER: Press <Enter> to continue.

LCA \_Q110 **During the past 12 months, as a leisure activity (not for paid work or studies) did you read a newspaper?**

- 1 Yes
- 2 No *Go to LCA\_Q120*
- Don't know *Go to LCA\_Q120*
- Refusal *Go to LCA\_Q120*

**LCA\_Q115      How often?**

- 1      Daily
- 2      At least 3 times a week
- 3      At least once a month
- 4      Less than once a month
- Don't know
- Refusal

**LCA\_Q120      During the past 12 months, as a leisure activity (not for paid work or studies) did you read a magazine?**

INTERVIEWER:      Reading a trade magazine may be included if done for pleasure and not as part of work or study.

- 1      Yes
- 2      No                                      *Go to LCA\_Q130*
- Don't know                              *Go to LCA\_Q130*
- Refusal                                      *Go to LCA\_Q130*

**LCA\_Q125      How often?**

- 1      At least once a week
- 2      At least once a month
- 3      5 or more times a year, but not every month
- 4      1 to 4 times a year
- Don't know
- Refusal

**LCA\_Q130      During the past 12 months, as a leisure activity (not for paid work or studies) did you read a book?**

- 1      Yes
- 2      No                                      *Go to LCA\_Q140*
- Don't know                              *Go to LCA\_Q140*
- Refusal                                      *Go to LCA\_Q140*

**LCA\_Q135      On average, how many?**

- 1      At least a book a week
- 2      At least a book a month
- 3      At least a book every three months

- 4 At least a book every six months
- 5 At least a book a year
- Don't know
- Refusal

LCA\_Q140 **During the past 12 months, did you use library services as a leisure activity (including accessing the Internet)?**

INTERVIEWER: Include accessing a library's holdings or services electronically from somewhere outside the facility and library materials borrowed by the respondent for other household members.

- 1 Yes
- 2 No *Go to LCA\_Q210*
- Don't know *Go to LCA\_Q210*
- Refusal *Go to LCA\_Q210*

LCA\_Q145 **How often?**

- 1 1 to 4 times a year
- 2 5 or more times, but not every month
- 3 At least once every month
- Don't know
- Refusal

LCA\_Q146 **For what purpose(s)?**

INTERVIEWER: Mark all that apply.

- 11 Borrow library materials (including books, magazines, CD's, audio or video tapes, etc.)
- 12 Access the internet in the library
- 13 Do research
- 14 Attend a program (e.g. a reading, children's program, etc.)
- 15 Other - Specify
- Don't know
- Refusal

LCA\_C147 IF OtherSpec IN LCA\_Q146 THEN *Go to LCA\_Q147*  
ELSE *Go to LCA\_Q210*



LCA\_Q147 For what purpose(s)?

INTERVIEWER: Specify.

STRING [50]

Don't know

Refusal

LCA\_Q210 **During the past 12 months, did you:**

**... go to a movie or drive-in?**

INTERVIEWER:

Include:

Movies seen in a commercial theatre or drive-in;

Movies seen through a membership in a film club if a cost is involved;

Films seen at art centres or museums if a separate fee is charged for viewing the movie.

Exclude:

Films seen without charge for entertainment or education at work, school or church;

Attendance at film festivals.

1 Yes

2 No

Don't know

Refusal

*Go to LCA\_Q220*

*Go to LCA\_Q220*

*Go to LCA\_Q220*

LCA\_Q215 **How often?**

1 1 to 4 times a year

2 5 or more times, but not every month

3 At least once every month

Don't know

Refusal

LCA \_Q220 During the past 12 months did you:

**... watch a video, rented or purchased, VHS or DVD?**

INTERVIEWER: Exclude movies previously recorded from the television.

- |   |            |                        |
|---|------------|------------------------|
| 1 | Yes        |                        |
| 2 | No         | <i>Go to LCA _Q230</i> |
|   | Don't know | <i>Go to LCA _Q230</i> |
|   | Refusal    | <i>Go to LCA _Q230</i> |

LCA \_Q225 **How often?**

- |   |   |
|---|---|
| 1 | At least once a week                        |
| 2 | At least once a month                       |
| 3 | 5 or more times a year, but not every month |
| 4 | 1 to 4 times a year                         |
|   | Don't know                                  |
|   | Refusal                                     |

LCA \_Q230 During the past 12 months did you:

**... listen to downloaded music on your computer, MP3 player, etc.?**

INTERVIEWER: Include time spent listening to downloaded music whether at home, at work, in the car, etc.

- |   |            |                        |
|---|------------|------------------------|
| 1 | Yes        |                        |
| 2 | No         | <i>Go to LCA _Q240</i> |
|   | Don't know | <i>Go to LCA _Q240</i> |
|   | Refusal    | <i>Go to LCA _Q240</i> |

LCA \_Q235 **How often?**

- |   |                        |
|---|------------------------|
| 1 | Daily                  |
| 2 | At least once a week   |
| 3 | At least once a month  |
| 4 | Less than once a month |
|   | Don't know             |
|   | Refusal                |

LCA \_Q240 During the past 12 months, did you:

**... listen to music on CD's, cassette tapes, DVD audio discs, records, etc.?**

INTERVIEWER: Exclude listening to downloaded music and listening to the radio.  
Include time spent listening to music whether at home, in the car,  
etc.

- |   |            |                        |
|---|------------|------------------------|
| 1 | Yes        |                        |
| 2 | No         | <i>Go to LCA _Q250</i> |
|   | Don't know | <i>Go to LCA _Q250</i> |
|   | Refusal    | <i>Go to LCA _Q250</i> |

LCA \_Q245 **How often?**

- |   |                        |
|---|------------------------|
| 1 | Daily                  |
| 2 | At least once a week   |
| 3 | At least once a month  |
| 4 | Less than once a month |
|   | Don't know             |
|   | Refusal                |

LCA \_Q250 **Last week, how many hours did you listen to the radio either at home, in a car, at work or elsewhere?**

INTERVIEWER: Include AM and FM radio stations through your TV cable, a satellite dish, the Internet and/or a digital receiver (DAB broadcast).

If the respondent reports no hours in the last week, please enter <0>.

Fractions should be reported as follows:

1/2 hour = .5

1/4 hour = .25

3/4 hour = .75

0.00..95.00

Don't know

Refusal

LCA \_Q260     **Last week, how many hours did you watch television, even if you were doing something else at the same time?**

INTERVIEWER:     If the respondent reports no hours in the last week, please enter <0>.

Fractions should be reported as follows:

1/2 hour = .5

1/4 hour = .25

3/4 hour = .75

0.00..95.00

Don't know

Refusal

LCA \_Q300     **During the past 12 months, did you:**

**... attend a concert or performance by professional artists of music, dance, theatre, or opera, excluding cultural festivals?**

INTERVIEWER:     Include attendance at a rock concert, ballet, a musical, symphony orchestra concert.

1     Yes

2     No

Don't know

Refusal

*Go to LCA \_Q340*

*Go to LCA \_Q340*

*Go to LCA \_Q340*

LCA \_Q310     **During the past 12 months, did you:**

**... attend a theatrical performance such as a drama, musical theatre, dinner theatre, comedy?**

INTERVIEWER:     Include drama, comedy, avant-garde theatre, dinner theatre and musical (includes rock operas such as Tommy, Broadway style shows such as My Fair Lady and West Side Story, and music/theatre spectacles such as Phantom of the Opera, Mama Mia and Showboat).

1     Yes

2     No

Don't know

Refusal

*Go to LCA \_Q320*

*Go to LCA \_Q320*

*Go to LCA \_Q320*



LCA \_Q335      **How often?**

- 1      1 to 4 times a year
- 2      5 or more times, but not every month
- 3      At least once every month
- Don't know
- Refusal

LCA \_Q340      During the past 12 months, did you:

**... go to a cultural or artistic festival (such as film, fringe, dance, jazz, folk, rock, buskers or comedy)?**

INTERVIEWER:      Examples of cultural or artistic festivals include the Toronto International Film Festival, Ottawa Jazz Festival, Edmonton Fringe Festival and Montreal's Just for Laughs.

- 1      Yes
- 2      No      *Go to LCA \_Q350*
- Don't know      *Go to LCA \_Q350*
- Refusal      *Go to LCA \_Q350*

LCA \_Q345      **How often?**

- 1      1 to 4 times a year
- 2      5 or more times
- Don't know
- Refusal

LCA \_Q350      During the past 12 months, did you:

**... go to a performance of cultural/heritage music, theatre or dance (e.g. Aboriginal Peoples, Chinese, Ukrainian)?**

- 1      Yes
- 2      No      *Go to LCA \_Q360*
- Don't know      *Go to LCA \_Q360*
- Refusal      *Go to LCA \_Q360*



**LCA \_Q415      How often?**

- 1      1 to 4 times a year
- 2      5 or more times, but not every month
- 3      At least once every month
- Don't know
- Refusal

LCA \_Q420      During the past 12 months, did you:

**... visit museums other than public art galleries or art museums?**

INTERVIEWER:      Include science centres, science and technology museums, natural history or natural science museums, general, human history or community museums, military, maritime and other museums.

- 1      Yes
- 2      No      *Go to LCA \_Q430*
- Don't know      *Go to LCA \_Q430*
- Refusal      *Go to LCA \_Q430*

**LCA \_Q425      How often for all locations combined?**

- 1      1 to 4 times a year
- 2      5 or more times, but not every month
- 3      At least once every month
- Don't know
- Refusal

LCA \_Q430      During the past 12 months, did you:

**... go to an historic site?**

INTERVIEWER:      Include historic sites, buildings or parks which have been designated as being of historic value and made accessible to the public through guided tours or plaques highlighting events or people of interest.

- 1      Yes
- 2      No      *Go to LCA \_Q440*
- Don't know      *Go to LCA \_Q440*
- Refusal      *Go to LCA \_Q440*





LCA\_Q455      **How often ?**

- 1      1 to 4 times a year
- 2      5 or more times
- Don't know
- Refusal

**End of module**              { *Culture Activities* }

## Module: Sports Participation Activities

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
piSampleSplit	piSampleSplit	This parameter contains a value that is used to route this module. If the value equals <1> then the respondent will route through this module.
piHHSIZE	piHHSIZE	The number of members (including the respondent) of the household.
piSelResp	piSelResp	The member number of the respondent from the listing of household members.
piHhldMember1	piHhldMember1	The name of household member # 1.
piHhldMember2	piHhldMember2	The name of household member # 2.
piHhldMember3	piHhldMember3	The name of household member # 3.
piHhldMember4	piHhldMember4	The name of household member # 4.
piHhldMember5	piHhldMember5	The name of household member # 5.
piHhldMember6	piHhldMember6	The name of household member # 6.
piHhldMember7	piHhldMember7	The name of household member # 7.
piHhldMember8	piHhldMember8	The name of household member # 8.
piHhldMember9	piHhldMember9	The name of household member # 9.
piHhldMember10	piHhldMember10	The name of household member # 10.
piHhldMember11	piHhldMember11	The name of household member # 11.
piHhldMember12	piHhldMember12	The name of household member # 12.
piHhldMember13	piHhldMember13	The name of household member # 13.
piHhldMember14	piHhldMember14	The name of household member # 14.
piHhldMember15	piHhldMember15	The name of household member # 15.

Respondents entering module: All respondents where sub-sample = 1

SPA\_C100 IF piSampleSplit = 1 THEN *Go to SPA\_Q100*  
 ELSE *Go to End of module*

SPA\_R100 **Many Canadians participate in sport in one way or another. For the following questions sport is identified as activities which involve training or competition with some level of physical intensity or organization. Leisure activities such as dance, fitness, fishing, or hiking, are not considered sport.**

INTERVIEWER: Press <Enter> to continue.

SPA\_Q100 **Did you regularly participate in any sports during the past 12 months?**

INTERVIEWER: Regularly means at least once a week during the season or for a certain period of the year.

Exclude:

Non-competitive aerobics, aquafit, bicycling for recreation/transportation only, body building/body sculpting, car racing, dancing, fishing, fitness classes, hiking, jogging, lifting weights (non-competitive), motorcycling, snowmobiling, and non-competitive walking.

- |   |            |                       |
|---|------------|-----------------------|
| 1 | Yes        |                       |
| 2 | No         | <i>Go to SPA_Q410</i> |
|   | Don't know | <i>Go to SPA_Q410</i> |
|   | Refusal    | <i>Go to SPA_Q410</i> |

SPA\_Q110 **Which sports did you participate in?**

INTERVIEWER: Press <Insert> to activate the sport participation activity classification table.

*1<sup>st</sup> 2<sup>nd</sup> Sports participation activity description*

- |   |    |                              |
|---|----|------------------------------|
| 1 |    | Snow/ice sports              |
| 1 | 1  | Biathlon                     |
| 1 | 2  | Bobsleigh                    |
| 1 | 3  | Broomball                    |
| 1 | 4  | Curling                      |
| 1 | 5  | Dog sledding                 |
| 1 | 6  | Figure skating               |
| 1 | 7  | Hockey (ice)                 |
| 1 | 8  | Ice Sailing                  |
| 1 | 9  | Luge                         |
| 1 | 10 | Ringette                     |
| 1 | 11 | Skeleton                     |
| 1 | 12 | Ski jumping                  |
| 1 | 13 | Skiing Downhill/Alpine       |
| 1 | 14 | Skiing, Cross Country/Nordic |
| 1 | 15 | Skiing, Nordic Combined      |
| 1 | 16 | Snowboarding                 |
| 1 | 17 | Snowshoeing                  |
| 1 | 18 | Speed Skating                |
| 1 | 19 | Skiing, freestyle            |

<i>1<sup>st</sup></i>	<i>2<sup>nd</sup></i>	<i>Sports participation activity description</i>
2		Combat sports
2	1	Boxing
2	2	Judo
2	3	Karate
2	4	Tae Kwon Do
2	5	Wrestling
2	6	Fencing
2	7	Martial Arts
3		Sports for Athletes with Disabilities
3	1	Amputee Sports: include any sports specifically organized for amputees
3	2	Blind Sports: include any sports organized specifically for the blind
3	3	Deaf Sports: include any sports organized for deaf persons
3	4	Wheelchair Sports: include any sports organized specifically for people in wheelchairs
4		Water sports
4	1	Canoeing
4	2	Diving
4	3	Kayaking
4	4	Rowing
4	5	Sailing/Yachting
4	6	Swimming
4	7	Swimming, synchronized
4	8	Wakeboarding
4	9	Water skiing
4	10	Water polo
4	11	Windsurfing
5		Large Team Sports
5	1	Ball Hockey
5	2	Baseball
5	3	Basketball
5	4	Broomball
5	5	Cheerleading
5	6	Cricket
5	7	Field hockey
5	8	Football - Tackle, Flag, Touch
5	9	In-line Hockey
5	10	Lacrosse
5	11	Ringette
5	12	Rugby
5	13	Soccer
5	14	Softball
5	15	Volleyball
5	16	Ultimate Frisbee

<i>1<sup>st</sup></i>	<i>2<sup>nd</sup></i>	<i>Sports participation activity description</i>
6		Alternative/extreme sports
6	1	Arctic sports (traditional Aboriginal sport)
6	2	BMX
6	3	Cheerleading
6	4	Climbing
6	5	Cricket
6	6	Orienteering
6	7	Skateboarding
6	8	Mountain boarding
6	9	Wakeboarding
6	10	Ultimate Frisbee
7		Skill sports
7	1	Archery
7	2	Bowling, Five Pin
7	3	Bowling, Ten Pin
7	4	Golf
7	5	Lawn bowling
7	6	Shooting
7	7	Fencing
8		Racquet/hand sports
8	1	Badminton
8	2	Handball - 4 walls
8	3	Netball
8	4	Racquetball
8	5	Squash
8	6	Table tennis
8	7	Team handball
8	8	Tennis
9		Multi-sport
9	1	Adventure racing
9	2	Modern pentathlon
9	3	Track and Field - Athletics
9	4	Triathlon
10		Endurance sports
10	1	Adventure racing
10	2	Canoeing/kayaking
10	3	Cycling
10	4	In-line skating
10	5	Kayaking
10	6	Modern pentathlon
10	7	Mountain biking

<i>1<sup>st</sup></i>	<i>2<sup>nd</sup></i>	<i>Sports participation activity description</i>
10	8	Orienteering
10	9	Rowing
10	10	Running, cross country
10	11	Running, road
10	12	Swimming
10	13	Triathlon
10	14	Race walking
10	15	Running
11		Equestrian
11	1	Equestrian
12		Gymnastics
12	1	Cheerleading
12	2	Gymnastics
12	3	Gymnastics, rhythmic
13		Lifting
13	1	Powerlifting
13	2	Weightlifting
14		Urban/road sports
14	1	BMX
14	2	Cycling
14	3	In-line skating
14	4	Running, road
14	5	Skateboarding
14	6	Race walking
14	7	Running

Sport code  
 Don't know  
 Refusal

SPA\_Q115 SPD\_D110 *Sport participation description*

SPD\_D110 := SPA\_Q110

SPA\_Q115 SPD\_Q110 **How often? (in season)**

INTERVIEWER: Sport the respondent participated in : ^SPD\_D110.

- 1 2 to 3 times per month
- 2 Once or twice per week
- 3 3 or more times per week
- Don't know
- Refusal

SPA\_Q115 SPD\_Q120 **Do you participate in this sport primarily in a structured or unstructured environment?**

INTERVIEWER: Mark one only.

Sport the respondent participated in : ^SPD\_D110.

- 1 Structured
- 2 Unstructured
- Don't know
- Refusal

SPA\_Q115 SPD\_Q130 **Do you participate in this sport primarily for competition or recreation?**

INTERVIEWER: Mark one only.

Sport the respondent participated in : ^SPD\_D110.

- 1 Competition
- 2 Recreation
- Don't know
- Refusal

aSPA\_Q120<sup>2</sup> Does the respondent participate in another sport?

- 1 Yes
- 2 No *Go to SPA\_Q200*
- Don't know *Go to SPA\_Q200*
- Refusal *Go to SPA\_Q200*

---

<sup>2</sup> Please note that this is an AUXFIELD and will not appear on the GSS Cycle 19 database.



SPA\_Q120      **Which sports did you participate in?**

INTERVIEWER:      Press <Insert> to activate the sport participation activity classification table.

*1<sup>st</sup>      2<sup>nd</sup>      Sports participation activity description*

See sport participation activity classification table in SPA\_Q110

Sport code  
Don't know  
Refusal

SPA\_Q125    SPD\_D110    *Sport participation description*

SPD\_D110 := SPA\_Q120

SPA\_Q125    SPD\_Q110    **How often? (in season)**

INTERVIEWER:      Sport the respondent participated in : ^SPD\_D110.

1      2 to 3 times per month  
2      Once or twice per week  
3      3 or more times per week  
Don't know  
Refusal

SPA\_Q125    SPD\_Q120    **Do you participate in this sport primarily in a structured or unstructured environment?**

INTERVIEWER:      Mark one only.

Sport the respondent participated in : ^SPD\_D110.

1      Structured  
2      Unstructured  
Don't know  
Refusal

SPA\_Q125 SPD\_Q130 **Do you participate in this sport primarily for competition or recreation?**

INTERVIEWER: Mark one only.

Sport the respondent participated in : ^SPD\_D110.

- 1 Competition
- 2 Recreation
- Don't know
- Refusal

aSPA\_Q130<sup>3</sup> Does the respondent participate in another sport?

- 1 Yes
- 2 No *Go to SPA\_Q200*
- Don't know *Go to SPA\_Q200*
- Refusal *Go to SPA\_Q200*

SPA\_Q130 **Which sports did you participate in?**

INTERVIEWER: Press <Insert> to activate the sport participation activity classification table.

*1<sup>st</sup> 2<sup>nd</sup> Sports participation activity description*

See sport participation activity classification table in SPA\_Q110

Sport code  
Don't know  
Refusal

SPA\_Q135 SPD\_D110 *Sport participation description*

SPD\_D110 := SPA\_Q130

---

<sup>3</sup> Please note that this is an AUXFIELD and will not appear on the GSS Cycle 19 database.

SPA\_Q135 SPD\_Q110 **How often? (in season)**

INTERVIEWER: Sport the respondent participated in : ^SPD\_D110.

- 1 2 to 3 times per month
- 2 Once or twice per week
- 3 3 or more times per week
- Don't know
- Refusal

SPA\_Q135 SPD\_Q120 **Do you participate in this sport primarily in a structured or unstructured environment?**

INTERVIEWER: Mark one only.

Sport the respondent participated in : ^SPD\_D110.

- 1 Structured
- 2 Unstructured
- Don't know
- Refusal

SPA\_Q135 SPD\_Q130 **Do you participate in this sport primarily for competition or recreation?**

INTERVIEWER: Mark one only.

Sport the respondent participated in : ^SPD\_D110.

- 1 Competition
- 2 Recreation
- Don't know
- Refusal

aSPA\_Q140<sup>4</sup> Does the respondent participate in another sport?

- 1 Yes
- 2 No *Go to SPA\_Q200*
- Don't know *Go to SPA\_Q200*
- Refusal *Go to SPA\_Q200*

---

<sup>4</sup> Please note that this is an AUXFIELD and will not appear on the GSS Cycle 19 database.

SPA\_Q140      **Which sports did you participate in?**

INTERVIEWER:      Press <Insert> to activate the sport participation activity classification table.

*1<sup>st</sup>      2<sup>nd</sup>      Sports participation activity description*

See sport participation activity classification table in SPA\_Q110

Sport code  
Don't know  
Refusal

SPA\_Q145    SPD\_D110    *Sport participation description*

SPD\_D110 := SPA\_Q140

SPA\_Q145    SPD\_Q110    **How often? (in season)**

INTERVIEWER:      Sport the respondent participated in : ^SPD\_D110.

- 1      2 to 3 times per month
- 2      Once or twice per week
- 3      3 or more times per week
- Don't know
- Refusal

SPA\_Q145    SPD\_Q120    **Do you participate in this sport primarily in a structured or unstructured environment?**

INTERVIEWER:      Mark one only.

Sport the respondent participated in : ^SPD\_D110.

- 1      Structured
- 2      Unstructured
- Don't know
- Refusal

SPA\_Q145 SPD\_Q130 **Do you participate in this sport primarily for competition or recreation?**

INTERVIEWER: Mark one only.

Sport the respondent participated in : ^SPD\_D110.

- 1 Competition
- 2 Recreation
- Don't know
- Refusal

aSPA\_Q150<sup>5</sup> Does the respondent participate in another sport?

- 1 Yes
- 2 No *Go to SPA\_Q200*
- Don't know *Go to SPA\_Q200*
- Refusal *Go to SPA\_Q200*

SPA\_Q150 **Which sports did you participate in?**

INTERVIEWER: Press <Insert> to activate the sport participation activity classification table.

*1<sup>st</sup> 2<sup>nd</sup> Sports participation activity description*

See sport participation activity classification table in SPA\_Q110

Sport code  
Don't know  
Refusal

SPA\_Q155 SPD\_D110 *Sport participation description*

SPD\_D110 := SPA\_Q150

---

<sup>5</sup> Please note that this is an AUXFIELD and will not appear on the GSS Cycle 19 database.

SPA\_Q155 SPD\_Q110 **How often? (in season)**

INTERVIEWER: Sport the respondent participated in : ^SPD\_D110.

- 1 2 to 3 times per month
- 2 Once or twice per week
- 3 3 or more times per week
- Don't know
- Refusal

SPA\_Q155 SPD\_Q120 **Do you participate in this sport primarily in a structured or unstructured environment?**

INTERVIEWER: Mark one only.

Sport the respondent participated in : ^SPD\_D110.

- 1 Structured
- 2 Unstructured
- Don't know
- Refusal

SPA\_Q155 SPD\_Q130 **Do you participate in this sport primarily for competition or recreation?**

INTERVIEWER: Mark one only.

Sport the respondent participated in : ^SPD\_D110.

- 1 Competition
- 2 Recreation
- Don't know
- Refusal

SPA\_Q200      **Did you participate in any competitions or tournaments in the past 12 months?**

INTERVIEWER:      Include competitions between schools or between teams within a school or at work.

Exclude:

Non-competitive aerobics, aquafit, bicycling for recreation/transportation only, body building/body sculpting, car racing, dancing, fishing, fitness classes, hiking, jogging, lifting weights (non-competitive), motorcycling, snowmobiling, and non-competitive walking.

- |   |            |                       |
|---|------------|-----------------------|
| 1 | Yes        |                       |
| 2 | No         | <i>Go to SPA_R310</i> |
|   | Don't know | <i>Go to SPA_R310</i> |
|   | Refusal    | <i>Go to SPA_R310</i> |

SPA\_Q210      **For which sport(s)?**

INTERVIEWER:      Press <Insert> to activate the sport participation activity classification table.

*1<sup>st</sup>      2<sup>nd</sup>      Sports participation activity description*

See sport participation activity classification table in SPA\_Q110

Sport code  
Don't know  
Refusal

SPA\_Q215    SCD\_D110    *Sport participation description*

SCD\_D110 := SPA\_Q210

SPA\_Q215    SCD\_Q110    **Was it at the local, regional, provincial or national level?**

INTERVIEWER:      Competitions between school or between teams within a school or at work should be coded as other.

Sport the respondent competed in : ^SCD\_D110.

- |   |          |
|---|----------|
| 1 | Local    |
| 2 | Regional |

- 3 Provincial
- 4 National
- 5 Other - Specify
- Don't know
- Refusal

SPA\_Q215 SCD\_C111 IF SCD\_Q110 = OtherSpec THEN *Go to SPA\_Q215. SCD\_Q111*  
 ELSE *Go to aSPA\_Q220*

SPA\_Q215 SCD\_Q111 Was it at the local, regional, provincial or national level?

INTERVIEWER: Specify.

Sport the respondent competed in : ^SCD\_D110.

STRING [50]  
 Don't know  
 Refusal

aSPA\_Q220<sup>6</sup> Did the respondent participate in any other competitions or tournaments in the past 12 months?

- 1 Yes
- 2 No *Go to SPA\_Q270*
- Don't know *Go to SPA\_Q270*
- Refusal *Go to SPA\_Q270*

SPA\_Q220 For which sport(s)?

INTERVIEWER: Press <Insert> to activate the sport participation activity classification table.

***1<sup>st</sup> 2<sup>nd</sup> Sports participation activity description***

See sport participation activity classification table in SPA\_Q110

Sport code  
 Don't know  
 Refusal

---

<sup>6</sup> Please note that this is an AUXFIELD and will not appear on the GSS Cycle 19 database.



SPA\_Q225 SCD\_D110 *Sport participation description*

SCD\_D110 := SPA\_Q220

SPA\_Q225 SCD\_Q110 **Was it at the local, regional, provincial or national level?**

INTERVIEWER: Competitions between school or between teams within a school or at work should be coded as other.

Sport the respondent competed in : ^SCD\_D110.

- 1 Local
- 2 Regional
- 3 Provincial
- 4 National
- 5 Other - Specify
- Don't know
- Refusal

SPA\_Q225 SCD\_C111 IF SCD\_Q110 = OtherSpec THEN *Go to SPA\_Q225. SCD\_Q111*  
ELSE *Go to aSPA\_Q230*

SPA\_Q225 SCD\_Q111 Was it at the local, regional, provincial or national level?

INTERVIEWER: Specify.

Sport the respondent competed in : ^SCD\_D110.

STRING [50]  
Don't know  
Refusal

aSPA\_Q230<sup>7</sup> Did the respondent participate in any other competitions or tournaments in the past 12 months?

- 1 Yes
- 2 No *Go to SPA\_Q270*
- Don't know *Go to SPA\_Q270*
- Refusal *Go to SPA\_Q270*

<sup>7</sup> Please note that this is an AUXFIELD and will not appear on the GSS Cycle 19 database.

SPA\_Q230 For which sport(s)?

INTERVIEWER: Press <Insert> to activate the sport participation activity classification table.

*1<sup>st</sup> 2<sup>nd</sup> Sports participation activity description*

See sport participation activity classification table in SPA\_Q110

Sport code  
Don't know  
Refusal

SPA\_Q235 SCD\_D110 *Sport participation description*

SCD\_D110 := SPA\_Q230

SPA\_Q235 SCD\_Q110 **Was it at the local, regional, provincial or national level?**

INTERVIEWER: Competitions between school or between teams within a school or at work should be coded as other.

Sport the respondent competed in : ^SCD\_D110.

- 1 Local
- 2 Regional
- 3 Provincial
- 4 National
- 5 Other - Specify
- Don't know
- Refusal

SPA\_Q235 SCD\_C111 IF SCD\_Q110 = OtherSpec THEN *Go to SPA\_Q235, SCD\_Q111*  
ELSE *Go to aSPA\_Q240*

SPA\_Q235 SCD\_Q111 Was it at the local, regional, provincial or national level?

INTERVIEWER: Specify.

Sport the respondent competed in : ^SCD\_D110.

STRING [50]

Don't know

Refusal

aSPA\_Q240<sup>8</sup> Did the respondent participate in any other competitions or tournaments in the past 12 months?

1 Yes

2 No

Don't know

Refusal

*Go to SPA\_Q270*

*Go to SPA\_Q270*

*Go to SPA\_Q270*

SPA\_Q240 For which sport(s)?

INTERVIEWER: Press <Insert> to activate the sport participation activity classification table.

***1<sup>st</sup> 2<sup>nd</sup> Sports participation activity description***

See sport participation activity classification table in SPA\_Q110

Sport code

Don't know

Refusal

SPA\_Q245 SCD\_D110 *Sport participation description*

SCD\_D110 := SPA\_Q240

---

<sup>8</sup> Please note that this is an AUXFIELD and will not appear on the GSS Cycle 19 database.

SPA\_Q245 SCD\_Q110 **Was it at the local, regional, provincial or national level?**

INTERVIEWER: Competitions between school or between teams within a school or at work should be coded as other.

Sport the respondent competed in : ^SCD\_D110.

- 1 Local
- 2 Regional
- 3 Provincial
- 4 National
- 5 Other - Specify
- Don't know
- Refusal

SPA\_Q245 SCD\_C111 IF SCD\_Q110 = OtherSpec THEN *Go to SPA\_Q245. SCD\_Q111*  
ELSE *Go to aSPA\_Q250*

SPA\_Q245 SCD\_Q111 Was it at the local, regional, provincial or national level?

INTERVIEWER: Specify.

Sport the respondent competed in : ^SCD\_D110.

STRING [50]  
Don't know  
Refusal

aSPA\_Q250<sup>9</sup> Did the respondent participate in any other competitions or tournaments in the past 12 months?

- 1 Yes
- 2 No *Go to SPA\_Q270*
- Don't know *Go to SPA\_Q270*
- Refusal *Go to SPA\_Q270*

SPA\_Q250 For which sport(s)?

INTERVIEWER: Press <Insert> to activate the sport participation activity classification table.

---

<sup>9</sup> Please note that this is an AUXFIELD and will not appear on the GSS Cycle 19 database.

**1<sup>st</sup> 2<sup>nd</sup> Sports participation activity description**

See sport participation activity classification table in SPA\_Q110

Sport code  
Don't know  
Refusal

SPA\_Q255 SCD\_D110 *Sport participation description*

SCD\_D110 := SPA\_Q250

SPA\_Q255 SCD\_Q110 **Was it at the local, regional, provincial or national level?**

INTERVIEWER: Competitions between school or between teams within  
a school or at work should be coded as other.

Sport the respondent competed in : ^SCD\_D110.

- 1 Local
- 2 Regional
- 3 Provincial
- 4 National
- 5 Other - Specify
- Don't know
- Refusal

SPA\_Q255 SCD\_C111 IF SCD\_Q110 = OtherSpec THEN *Go to SPA\_Q255, SCD\_Q111*  
ELSE *Go to aSPA\_Q270*

SPA\_Q255 SCD\_Q111 Was it at the local, regional, provincial or national level?

INTERVIEWER: Specify.

Sport the respondent competed in : ^SCD\_D110.

STRING [50]  
Don't know  
Refusal

SPA\_Q270      **Do you have a coach?**

INTERVIEWER:      A coach specializes in improving sport-specific performance in training and competition.

Exclude: Personal trainers and fitness instructors.

- 1      Yes
- 2      No
- Don't know
- Refusal

SPA\_Q310      **To what degree is sport important in providing you with:**

**... physical health and fitness? Is it:**

INTERVIEWER:      Read categories to respondent.

- 1      **... very important?**
- 2      **... somewhat important?**
- 3      **... not important?**
- Don't know
- Refusal

## SPA\_Q320      To what degree is sport important in providing you with:

**... family activity? Is it:**

INTERVIEWER:      Read categories to respondent.

- 1      **... very important?**
- 2      **... somewhat important?**
- 3      **... not important?**
- Don't know
- Refusal

## SPA\_Q330      To what degree is sport important in providing you with:

**... new friends and acquaintances? Is it:**

INTERVIEWER:      Read categories to respondent.

- 1      **... very important?**
- 2      **... somewhat important?**

3     **... not important?**

Don't know

Refusal

SPA\_Q340     To what degree is sport important in providing you with:

**... fun, recreation and relaxation? Is it:**

INTERVIEWER:     Read categories to respondent.

1     **... very important?**

2     **... somewhat important?**

3     **... not important?**

Don't know

Refusal

SPA\_Q350     To what degree is sport important in providing you with:

**... sense of achievement and skill development? Is it:**

INTERVIEWER:     Read categories to respondent.

1     **... very important?**             *Go to SPA\_C510*

2     **... somewhat important?**       *Go to SPA\_C510*

3     **... not important?**            *Go to SPA\_C510*

Don't know                    *Go to SPA\_C510*

Refusal                        *Go to SPA\_C510*

SPA\_Q410      **Are there any particular reasons why you did not regularly participate in any sports?**

INTERVIEWER:      Mark all that apply.

- 11      No particular reason
- 12      Not interested
- 13      Programs not available in the community
- 14      Do not have the time
- 15      Do not want to be committed to regular schedule
- 16      Facilities not available
- 17      Too expensive
- 18      Health/injury
- 19      Age
- 20      Disability
- 21      Other - Specify
- Don't know
- Refusal

SPA\_C411      IF OtherSpec IN SPA\_Q410 THEN                      *Go to SPA\_Q411*  
                 ELSE    *Go to SPA\_C510*

SPA\_Q411      Are there any particular reasons why you did not regularly participate in any sports?

INTERVIEWER:      Specify.

STRING [50]  
Don't know  
Refusal

SPA\_C510      IF piHHSize > 1 THEN                                      *Go to SPA\_Q510*  
                 ELSEIF piHHSize = 1 THEN                              *Go to SPA\_Q800*



SPA\_Q510      **Did other members of your household regularly participate in any sports during the past 12 months?**

INTERVIEWER:      Regularly means at least once a week during the season or for a certain period of the year.

Exclude: Non-competitive aerobics, aquafit, bicycling for recreation/transportation only, body building/body sculpting, car racing, dancing, fishing, fitness classes, hiking, jogging, lifting weights (non-competitive), motorcycling, snowmobiling, walking.

- |   |            |                       |
|---|------------|-----------------------|
| 1 | Yes        |                       |
| 2 | No         | <i>Go to SPA_Q610</i> |
|   | Don't know | <i>Go to SPA_Q610</i> |
|   | Refusal    | <i>Go to SPA_Q610</i> |

SPA\_Q515      **Who?**

*A listing of all household members, except the respondent is displayed.  
The respondent can report up to 4 other household members.*

Don't know  
Refusal

***Beginning sports participation activity  
for household member [1] selected in SPA\_Q515.***

SPA\_Q520    HMS\_D100      *Name of household member [1] with sports participation*

HMS\_D100 := SPA\_Q515[1]

SPA\_Q520    HMS\_Q110      **For which sports did ^HMS\_D100 participate?**

INTERVIEWER:      Press <Insert> to activate the sport participation activity classification table.

*1<sup>st</sup>      2<sup>nd</sup>      Sports participation activity description*

See sport participation activity classification table in SPA\_Q110

Sport code  
Don't know  
Refusal

SPA\_Q520 HMS\_Q115 HSF\_D110 *Sport participation description for Household member [1]*

HSF\_D110 := HMS\_Q110

SPA\_Q520 HMS\_Q115 HSF\_Q110 **How often? (in season)**

INTERVIEWER: Sport that ^piHMS\_D100 participated in: ^HSF\_D110.

- 1 2 to 3 times per month
- 2 Once or twice per week
- 3 3 or more times per week
- Don't know
- Refusal

SPA\_Q520 aHMS\_Q120<sup>10</sup> Did ^HMS\_D100 participate in another sport?

- 1 Yes
- 2 No *Go to end of sports participation activity for household member [1]*
- Don't know *Go to end of sports participation activity for household member [1]*
- Refusal *Go to end of sports participation activity for household member [1]*

SPA\_Q520 HMS\_Q120 For which sports did ^HMS\_D100 participate?

INTERVIEWER: Press <Insert> to activate the sport participation activity classification table.

*1<sup>st</sup> 2<sup>nd</sup> Sports participation activity description*

See sport participation activity classification table in SPA\_Q110

Sport code  
Don't know  
Refusal

<sup>10</sup> Please note that this is an AUXFIELD and will not appear on the GSS Cycle 19 database.

SPA\_Q520 HMS\_Q125 HSF\_D110 *Sport participation description for Household member [1]*

HSF\_D110 := HMS\_Q120

SPA\_Q520 HMS\_Q125 HSF\_Q110 **How often? (in season)**

INTERVIEWER: Sport that ^piHMS\_D100 participated in: ^HSF\_D110.

- 1 2 to 3 times per month
- 2 Once or twice per week
- 3 3 or more times per week
- Don't know
- Refusal

SPA\_Q520 aHMS\_Q130<sup>11</sup> Did ^HMS\_D100 participate in another sport?

- 1 Yes
- 2 No *Go to end of sports participation activity for household member [1]*
- Don't know *Go to end of sports participation activity for household member [1]*
- Refusal *Go to end of sports participation activity for household member [1]*

SPA\_Q520 HMS\_Q130 For which sports did ^HMS\_D100 participate?

INTERVIEWER: Press <Insert> to activate the sport participation activity classification table.

*1<sup>st</sup> 2<sup>nd</sup> Sports participation activity description*

See sport participation activity classification table in SPA\_Q110

Sport code  
Don't know  
Refusal

SPA\_Q520 HMS\_Q135 HSF\_D110 *Sport participation description for Household member [1]*

HSF\_D110 := HMS\_Q130

<sup>11</sup> Please note that this is an AUXFIELD and will not appear on the GSS Cycle 19 database.

SPA\_Q520 HMS\_Q135 HSF\_Q110 **How often? (in season)**

INTERVIEWER: Sport that ^piHMS\_D100 participated in: ^HSF\_D110.

- 1 2 to 3 times per month
- 2 Once or twice per week
- 3 3 or more times per week
- Don't know
- Refusal

SPA\_Q520 aHMS\_Q140<sup>12</sup> Did ^HMS\_D100 participate in another sport?

- 1 Yes
- 2 No *Go to end of sports participation activity for household member [1]*
- Don't know *Go to end of sports participation activity for household member [1]*
- Refusal *Go to end of sports participation activity for household member [1]*

SPA\_Q520 HMS\_Q140 For which sports did ^HMS\_D100 participate?

INTERVIEWER: Press <Insert> to activate the sport participation activity classification table.

*1<sup>st</sup> 2<sup>nd</sup> Sports participation activity description*

See sport participation activity classification table in SPA\_Q110

Sport code  
Don't know  
Refusal

SPA\_Q520 HMS\_Q145 HSF\_D110 *Sport participation description for Household member [1]*

HSF\_D110 := HMS\_Q140

<sup>12</sup> Please note that this is an AUXFIELD and will not appear on the GSS Cycle 19 database.

SPA\_Q520 HMS\_Q145 HSF\_Q110 **How often? (in season)**

INTERVIEWER: Sport that ^piHMS\_D100 participated in: ^HSF\_D110.

- 1 2 to 3 times per month
- 2 Once or twice per week
- 3 3 or more times per week
- Don't know
- Refusal

SPA\_Q520 aHMS\_Q150<sup>13</sup> Did ^HMS\_D100 participate in another sport?

- 1 Yes
- 2 No *Go to end of sports participation activity for household member [1]*
- Don't know *Go to end of sports participation activity for household member [1]*
- Refusal *Go to end of sports participation activity for household member [1]*

SPA\_Q520 HMS\_Q150 For which sports did ^HMS\_D100 participate?

INTERVIEWER: Press <Insert> to activate the sport participation activity classification table.

*1<sup>st</sup> 2<sup>nd</sup> Sports participation activity description*

See sport participation activity classification table in SPA\_Q110

Sport code  
Don't know  
Refusal

SPA\_Q520 HMS\_Q155 HSF\_D110 *Sport participation description for Household member [1]*

HSF\_D110 := HMS\_Q150

<sup>13</sup> Please note that this is an AUXFIELD and will not appear on the GSS Cycle 19 database.

SPA\_Q520 HMS\_Q155 HSF\_Q110 **How often? (in season)**

INTERVIEWER: Sport that ^piHMS\_D100 participated in: ^HSF\_D110.

- 1 2 to 3 times per month
- 2 Once or twice per week
- 3 3 or more times per week
- Don't know
- Refusal

*End of sports participation activity for household member [1] selected in SPA\_Q515.*

*This collection of sports participation activity for household members is repeated for the other members that were selected in SPA\_Q515*

SPA\_Q610 **Do you or other members of your household belong to a sport club, local community league or other local/regional amateur sport organization?**

- 1 Yes
- 2 No *Go to SPA\_Q710*
- Don't know *Go to SPA\_Q710*
- Refusal *Go to SPA\_Q710*

SPA\_Q615 **Who?**

*A listing of all household members, including the respondent is displayed. The respondent can report up to 4 household members.*

Don't know

Refusal

SPA\_Q710      **During the past 12 months, have you or other members of your household been involved in amateur sport as a:**

**... coach?**

- |   |            |                       |
|---|------------|-----------------------|
| 1 | Yes        |                       |
| 2 | No         | <i>Go to SPA_Q720</i> |
|   | Don't know | <i>Go to SPA_Q720</i> |
|   | Refusal    | <i>Go to SPA_Q720</i> |

SPA\_Q715      **Who?**

*A listing of all household members, including the respondent is displayed. The respondent can report up to 4 household members.*

Don't know  
Refusal

SPA\_Q720      During the past 12 months, have you or other members of your household been involved in amateur sport as a:

**... referee/official/umpire?**

- |   |            |                       |
|---|------------|-----------------------|
| 1 | Yes        |                       |
| 2 | No         | <i>Go to SPA_Q730</i> |
|   | Don't know | <i>Go to SPA_Q730</i> |
|   | Refusal    | <i>Go to SPA_Q730</i> |

SPA\_Q725      **Who?**

*A listing of all household members, including the respondent is displayed. The respondent can report up to 4 household members.*

Don't know  
Refusal

SPA\_Q730 During the past 12 months, have you or other members of your household been involved in amateur sport as a:

**... administrator or helper?**

- |   |            |                       |
|---|------------|-----------------------|
| 1 | Yes        |                       |
| 2 | No         | <i>Go to SPA_Q740</i> |
|   | Don't know | <i>Go to SPA_Q740</i> |
|   | Refusal    | <i>Go to SPA_Q740</i> |

SPA\_Q735 **Who?**

*A listing of all household members, including the respondent is displayed. The respondent can report up to 4 household members.*

Don't know  
Refusal

SPA\_Q740 During the past 12 months, have you or other members of your household been involved in amateur sport as a:

**... spectator at amateur sports competitions?**

- |   |            |                            |
|---|------------|----------------------------|
| 1 | Yes        |                            |
| 2 | No         | <i>Go to End of module</i> |
|   | Don't know | <i>Go to End of module</i> |
|   | Refusal    | <i>Go to End of module</i> |

SPA\_Q745 **Who?**

*A listing of all household members, including the respondent is displayed. The respondent can report up to 4 household members.*

Don't know  
Refusal

SPA\_C745 *Go to End of module*



SPA\_Q800      **Do you belong to a sport club, local community league or other local/regional amateur sport organization?**

- 1      Yes
- 2      No
- Don't know
- Refusal

SPA\_Q810      **During the past 12 months, have you been involved in amateur sport as a:  
... coach?**

- 1      Yes
- 2      No
- Don't know
- Refusal

SPA\_Q820      During the past 12 months, have you been involved in amateur sport as a:  
... referee/official/umpire?

- 1      Yes
- 2      No
- Don't know
- Refusal

SPA\_Q830      During the past 12 months, have you been involved in amateur sport as a:  
... administrator or helper?

- 1      Yes
- 2      No
- Don't know
- Refusal

SPA\_Q840      During the past 12 months, have you been involved in amateur sport as a:

**... spectator at amateur sports competitions?**

- 1      Yes
- 2      No
- Don't know
- Refusal

**End of module**      *{ Sports Participation Activities }*

## Section 10B: Social Networks and Trust

### Module: Close Ties

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
piSampleSplit	piSampleSplit	This parameter contains a value that is used to route this module. If the value equals <2> then the respondent will route through this module.
piMainAct	MAR_Q100	The main activity of the respondent from the MAR module.
piJobLastWk	MAR_Q133	Determines if the respondent had a job last week, from the MAR module.

Respondents entering module: All respondents where sub-sample = 2

SCT\_C110 IF piSampleSplit = 2 THEN *Go to SCT\_R110*  
ELSE *Go to End of module*

SCT\_R110 **I'm going to ask you about people in your life that you feel very close to, such as close family and friends.**

INTERVIEWER: Press <Enter> to continue.

SCT\_Q110 **People you feel very close to might include those you discuss important matters with, regularly keep in touch with, or are there for you when you need help. Thinking of all the people who fit this description and who do not live with you, how many are:**

**... members of your immediate family? (parents, siblings, adult children or in-laws)**

0..25  
Don't know  
Refusal

SCT\_Q120 People you feel very close to might include those you discuss important matters with, regularly keep in touch with, or are there for you when you need help. Thinking of all the people who fit this description and who do not live with you, how many are:

**... other relatives that you are very close to?**

0..25

Don't know

Refusal

SCT\_C130 IF ( ( piMainAct = PaidWork ) OR  
( piMainAct = Vacation ) OR  
( piJobLastWk = Yes ) ) THEN *Go to SCT\_Q130*  
  
ELSE *Go to SCT\_Q140*

SCT\_Q130 People you feel very close to might include those you discuss important matters with, regularly keep in touch with, or are there for you when you need help. Thinking of all the people who fit this description and who do not live with you, how many are:

**... people you know from work who you are very close to?**

0..25

Don't know

Refusal

SCT\_Q140 People you feel very close to might include those you discuss important matters with, regularly keep in touch with, or are there for you when you need help. Thinking of all the people who fit this description and who do not live with you, how many are:

**... neighbours who you are very close to?**

0..25

Don't know

Refusal

SCT\_Q150 People you feel very close to might include those you discuss important matters with, regularly keep in touch with, or are there for you when you need help. Thinking of all the people who fit this description and who do not live with you, how many are:

**... other people who you are very close to?**

0..25

Don't know

Refusal

SCT\_D150 Number of people the respondent feels very close to.

$SCT\_D150 := (SCT\_Q110 + SCT\_Q120 + SCT\_Q130 + SCT\_Q140 + SCT\_Q150)$

SCT\_C200 IF ( SCT\_Q110 = 0 and  
SCT\_Q120 = 0 and  
SCT\_Q130 = 0 and  
SCT\_Q140 = 0 and  
SCT\_Q150 = 0 ) THEN

*Go to End of module*

ELSE

*Go to SCT\_Q200*

SCT\_Q200 **Based on your answers, you have ^SCT\_D150 people you are very close to who do not live with you. How many of them are women?**

0..125

Don't know

Refusal

CHECK (11.1)	(( SCT_Q200 <= SCT_D150 ) OR ( SCT_Q200 = NONRESPONSE )) <b>An impossible value has been selected. Please return and correct.</b>
-----------------	--

**End of module** { Close Ties }

## Module: Trust

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
piSampleSplit	piSampleSplit	This parameter contains a value that is used to route this module. If the value equals <2> then the respondent will route through this module.
piMainAct	MAR_Q100	The main activity of the respondent from the MAR module.
piJobLastWk	MAR_Q133	Determines if the respondent had a job last week, from the MAR module.

Respondents entering module: All respondents where sub-sample = 2

TRT\_C110 IF piSampleSplit = 2 THEN *Go to TRT\_R110*  
ELSE *Go to End of module*

TRT\_R110 **The following questions are about your life in general and how you view other people.**

INTERVIEWER: Press <Enter> to continue.

TRT\_Q110 **Generally speaking, would you say that most people can be trusted or that you cannot be too careful in dealing with people?**

- 1 People can be trusted
- 2 Cannot be too careful in dealing with people
- Don't know
- Refusal

TRT\_Q310      **Using a scale of 1 to 5 where 1 means 'Cannot be trusted at all' and 5 means 'Can be trusted a lot', how much do you trust each of the following groups of people:**

**... people in your family?**

- 1      Cannot be trusted at all
- 2
- 3
- 4
- 5      Can be trusted a lot
- Don't know
- Refusal

TRT\_Q330      Using a scale of 1 to 5 where 1 means 'Cannot be trusted at all' and 5 means 'Can be trusted a lot', how much do you trust each of the following groups of people:

**... people in your neighbourhood?**

- 1      Cannot be trusted at all
- 2
- 3
- 4
- 5      Can be trusted a lot
- Don't know
- Refusal

TRT\_C390      IF ( ( piMainAct = PaidWork ) OR  
                  ( piMainAct = Vacation ) OR  
                  ( piMainAct = GotoSchool ) OR  
                  ( piJobLastWk = Yes ) ) THEN

*Go to TRT\_Q390*

ELSE

*Go to TRT\_Q400*

TRT\_Q390      Using a scale of 1 to 5 where 1 means 'Cannot be trusted at all' and 5 means 'Can be trusted a lot', how much do you trust each of the following groups of people:

**... people you work with or go to school with?**

- 1      Cannot be trusted at all
- 2
- 3
- 4
- 5      Can be trusted a lot
- Don't know
- Refusal

TRT\_Q400      Using a scale of 1 to 5 where 1 means 'Cannot be trusted at all' and 5 means 'Can be trusted a lot', how much do you trust each of the following groups of people:

**... strangers?**

- 1      Cannot be trusted at all
- 2
- 3
- 4
- 5      Can be trusted a lot
- Don't know
- Refusal

**End of module**      { *Trust* }



## Section 11: Transportation

### Module: Driver's License of Respondent

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
piSampleSplit	piSampleSplit	This parameter contains a value that is used to route this module. If the value equals <2> then the respondent will route through this module.
piRespAge	piRespAge	Age of the respondent

Respondents entering module: All respondents where sub-sample = 2

DLR\_C110      IF piSampleSplit = 2 THEN      *Go to DLR\_R110*  
                  ELSE      *Go to end of module*

DLR\_R110      **The next section includes questions on your driver's licence.**

INTERVIEWER:      Press <Enter> to continue.

DLR\_Q110      **Do you have a valid driver's license?**

INTERVIEWER:      This includes graduated driver's licenses where an individual is permitted to drive alone with some restrictions, e.g. zero blood alcohol level.

1      Yes  
 2      No      *Go to DLR\_Q120*  
          Don't know      *Go to DLR\_Q120*  
          Refusal      *Go to DLR\_Q120*

DLR\_Q115      **In the past month, how often did you drive? Was it:**

INTERVIEWER:      Read categories to respondent.

- |   |   |                            |
|---|---|----------------------------|
| 1 | <b>... 6 or 7 days a week?</b>            | <i>Go to end of module</i> |
| 2 | <b>... 4 or 5 days a week?</b>            | <i>Go to end of module</i> |
| 3 | <b>... 1 to 3 days a week?</b>            | <i>Go to end of module</i> |
| 4 | <b>... 1 to 3 days in the past month?</b> | <i>Go to end of module</i> |
| 5 | <b>... not in the past month</b>          | <i>Go to end of module</i> |
|   | Don't know                                | <i>Go to end of module</i> |
|   | Refusal                                   | <i>Go to end of module</i> |

DLR\_Q120      **Did you ever have a valid driver's license?**

- |   |            |                            |
|---|------------|----------------------------|
| 1 | Yes        |                            |
| 2 | No         | <i>Go to End of module</i> |
|   | Don't know | <i>Go to End of module</i> |
|   | Refusal    | <i>Go to End of module</i> |

DLR\_Q140      **How old were you when you last had a valid driver's license?**

- 15..95  
Don't know  
Refusal

SIGNAL (12.1)	( ( DLR_Q140 <= piRespAge ) OR ( DLR_Q140 = NONRESPONSE ) )  <b>A response inconsistent with a response to a previous question has been entered. Please confirm.</b>
------------------	--

**DLR\_Q150 Why did you give up your driver's license?**

INTERVIEWER: Mark all that apply.

- 11 Did not need a license anymore
- 12 Did not have access to a car
- 13 Financial considerations
- 14 Required by medical problem
- 15 Family suggestion
- 16 Did not feel comfortable driving any longer
- 17 Driver's license was revoked
- 18 Other - Specify
- Don't know
- Refusal

DLR\_C151 IF OtherSpec IN DLR\_Q150 THEN  
ELSE

*Go to DLR\_Q151*  
*Go to End of module*

**DLR\_Q151 Why did you give up your driver's license?**

INTERVIEWER: Specify.

STRING [50]  
Don't know  
Refusal

**End of module** { Driver's License of Respondent }

## Module: Access to a vehicle

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
piSampleSplit	piSampleSplit	This parameter contains a value that is used to route this module. If the value equals <2> then the respondent will route through this module.

Respondents entering module: All respondents where sub-sample = 2

ACV\_C100      IF piSampleSplit = 2 THEN      *Go to ACV\_R100*  
                  ELSE      *Go to end of module*

ACV\_R100      **The next section includes questions about your access to a vehicle .**

INTERVIEWER:      Press <Enter> to continue.

ACV\_Q100      **Do you or does any member of your household lease or own a vehicle  
 (includes a car, van, jeep or truck)?**

- 1      Yes      *Go to ACV\_Q110*
- 2      No
- Don't know
- Refusal

ACV\_Q105      **Do you have a car or a truck at your disposal?**

INTERVIEWER:      Include access to a family member, friend, co-worker or neighbour's vehicle. Also include a vehicle which the respondent uses for employment purposes but may be used during non-employment hours.

- 1      Yes
- 2      No
- Don't know
- Refusal

ACV\_Q110      **Do you have this car or truck at your disposal all the time, most of the time, rarely or never?**

- |   |                               |                       |
|---|-------------------------------|-----------------------|
| 1 | All of the time               |                       |
| 2 | Most of the time              |                       |
| 3 | Rarely                        |                       |
| 4 | Never                         | <i>Go to ACV_R130</i> |
| 5 | When needed by the respondent |                       |
|   | Don't know                    | <i>Go to ACV_R130</i> |
|   | Refusal                       | <i>Go to ACV_R130</i> |

ACV\_Q120      **Do you use this vehicle mostly as a driver or passenger?**

- |   |  |
|---|--|
| 1 | Mostly as a driver                       |
| 2 | Mostly as a passenger                    |
| 3 | Same amounts as a driver and a passenger |
| 4 | Does not use this vehicle                |
|   | Don't know                               |
|   | Refusal                                  |

ACV\_R130      **The next section includes questions about whether you know someone, if necessary, who could drive you to appointments and errands.**

INTERVIEWER:      Press <Enter> to continue.

ACV\_Q130      **Do you know someone who can assist you by providing transportation?**

INTERVIEWER:      Examples include driving you to doctor's appointments or to run errands, such as shopping for groceries. Includes people living and not living with you.

- |   |            |                            |
|---|------------|----------------------------|
| 1 | Yes        |                            |
| 2 | No         | <i>Go to End of module</i> |
|   | Don't know | <i>Go to End of module</i> |
|   | Refusal    | <i>Go to End of module</i> |

ACV\_Q140      **Who can assist you?**

INTERVIEWER:      Mark all that apply.

- 11      Family living with you
- 12      Family not living with you
- 13      Friend
- 14      Neighbour
- 15      Organization or agency (include voluntary, private and government agency)
- 16      Other - Specify
- Don't know
- Refusal

ACV\_C141      IF ACV\_Q140 = Other - Specify THEN      *Go to ACV\_Q141*  
                         ELSE      *Go to End of module*

ACV\_Q141      Who can assist you?

INTERVIEWER:      Specify.

STRING [50]  
Don't know  
Refusal

**End of module**      { Access to a vehicle }

## Module: Public Transportation

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
piSampleSplit	piSampleSplit	This parameter contains a value that is used to route this module. If the value equals <2> then the respondent will route through this module.
piMainAct	MAR_Q100	The main activity of the respondent from the MAR module.
piJobLastWk	MAR_Q133	Determines if the respondent had a job last week, from the MAR module.
piRespChdU12	piRespChdU12	Determines if the respondent has a child 11 years of age or younger in the household.
piDistToWork	piDistToWork	Distance between residence and workplace.

Respondents entering module: All respondents where sub-sample = 2

PTR\_C110      IF piSampleSplit = 2 THEN      *Go to PTR\_Q110*  
                  ELSE      *Go to end of module*

PTR\_Q110      **Is public transportation, for example, bus, rapid transit or subway, available to you?**

INTERVIEWER:      Include respondents who travel by vehicle to another area in order to use public transportation (e.g., traveling to a park and ride)

1	Yes	
2	No	<i>Go to End of module</i>
	Don't know	<i>Go to End of module</i>
	Refusal	<i>Go to End of module</i>

PTR\_Q120 **In the past 12 months, how often have you used public transportation? Was it:**

- |   |                          |                            |
|---|--------------------------|----------------------------|
| 1 | ... 6 or 7 days a week?  |                            |
| 2 | ... 4 or 5 days a week?  |                            |
| 3 | ... 1 to 3 days a week?  |                            |
| 4 | ... 1 to 3 days a month? |                            |
| 5 | ... 5 to 10 days a year? |                            |
| 6 | ... 1 to 4 days a year?  |                            |
| 7 | ... never                | <i>Go to PTR_Q300</i>      |
|   | Don't know               | <i>Go to End of module</i> |
|   | Refusal                  | <i>Go to End of module</i> |

PTR_C130	IF ( ( piMainAct = PaidWork ) OR ( piMainAct = Vacation ) OR ( piJobLastWk = Yes ) ) THEN	<i>Go to PTR_Q130</i>
	ELSE	<i>Go to PTR_C150</i>

PTR\_Q130 **In the past month, how often did you:**

**... travel to work using public transportation? Was it:**

INTERVIEWER: Read categories to respondent.

- |   |                                    |                       |
|---|------------------------------------|-----------------------|
| 1 | ... 6 or 7 days a week?            | <i>Go to PTR_C150</i> |
| 2 | ... 4 or 5 days a week?            | <i>Go to PTR_C150</i> |
| 3 | ... 1 to 3 days a week?            |                       |
| 4 | ... 1 to 3 days in the past month? |                       |
| 5 | ... not in the past month          | <i>Go to PTR_Q141</i> |
|   | Don't know                         | <i>Go to PTR_C150</i> |
|   | Refusal                            | <i>Go to PTR_C150</i> |

SIGNAL (13.1) ( PTR\_Q130 < PTR\_Q120 )  
**A response inconsistent with a response to a previous question has been entered. Please confirm.**

PTR\_Q135 **Do you always use public transportation when travelling to work?**

- |   |            |                       |
|---|------------|-----------------------|
| 1 | Yes        | <i>Go to PTR_C150</i> |
| 2 | No         |                       |
|   | Don't know | <i>Go to PTR_C150</i> |
|   | Refusal    | <i>Go to PTR_C150</i> |



- PTR\_C136 IF ( ( piDistToWork >= 0 ) AND  
(piDistToWork <= 20 ) ) THEN *Go to PTR\_Q136*  
ELSE *Go to PTR\_Q141*
- PTR\_Q136 **Is this because it's convenient for you to walk or bike to work?**
- 1 Yes  
2 No  
Don't know  
Refusal
- PTR\_Q141 **There are many reasons why people don't always use public transportation.  
With respect to travelling to work, is this because:**
- ... the public transportation schedule is too inconvenient?**
- 1 Yes  
2 No  
Don't know  
Refusal
- PTR\_Q142 **There are many reasons why people don't always use public transportation. With  
respect to travelling to work, is this because:**
- ... public transportation costs too much?**
- 1 Yes  
2 No  
Don't know  
Refusal
- PTR\_Q143 **There are many reasons why people don't always use public transportation. With  
respect to travelling to work, is this because:**
- ... of your concerns for personal safety?**
- 1 Yes  
2 No  
Don't know  
Refusal

PTR\_Q144 There are many reasons why people don't always use public transportation. With respect to travelling to work, is this because:

**... public transportation routes do not go where you want to go?**

- 1 Yes
- 2 No
- Don't know
- Refusal

PTR\_Q145 **Are there any other reasons why you don't always use public transportation for travelling to work?**

- 1 Yes
  - 2 No
  - Don't know
  - Refusal
- Go to PTR\_C150*  
*Go to PTR\_C150*  
*Go to PTR\_C150*

PTR\_Q146 Are there any other reasons why you don't always use public transportation for travelling to work?

INTERVIEWER: Specify.

STRING [100]  
Don't know  
Refusal

PTR\_C150 IF piMainAct = GotoSchool THEN *Go to PTR\_Q150*  
ELSE *Go to PTR\_Q170*

PTR\_Q150 **In the past month, how often did you:**

**... travel to school using public transportation? Was it:**

INTERVIEWER: Read categories to respondent.

- |   |   |                       |
|---|---|-----------------------|
| 1 | <b>... 6 or 7 days a week?</b>            | <i>Go to PTR_Q170</i> |
| 2 | <b>... 4 or 5 days a week?</b>            | <i>Go to PTR_Q170</i> |
| 3 | <b>... 1 to 3 days a week?</b>            |                       |
| 4 | <b>... 1 to 3 days in the past month?</b> |                       |
| 5 | <b>... not in the past month</b>          | <i>Go to PTR_Q161</i> |
|   | Don't know                                | <i>Go to PTR_Q170</i> |
|   | Refusal                                   | <i>Go to PTR_Q170</i> |

SIGNAL (13.2) ( PTR\_Q150 < PTR\_Q120 )  
**A response inconsistent with a response to a previous question has been entered. Please confirm.**

PTR\_Q155 **Do you always use public transportation when travelling to school?**

- |   |            |                       |
|---|------------|-----------------------|
| 1 | Yes        | <i>Go to PTR_Q170</i> |
| 2 | No         |                       |
|   | Don't know | <i>Go to PTR_Q170</i> |
|   | Refusal    | <i>Go to PTR_Q170</i> |

PTR\_Q156 **Is this because it's convenient for you to walk or bike to school?**

- |   |            |
|---|------------|
| 1 | Yes        |
| 2 | No         |
|   | Don't know |
|   | Refusal    |

PTR\_Q161 **There are many reasons why people don't always use public transportation. With respect to travelling to school, is this because:**

**... the public transportation schedule is too inconvenient?**

- |   |            |
|---|------------|
| 1 | Yes        |
| 2 | No         |
|   | Don't know |
|   | Refusal    |

PTR\_Q162 There are many reasons why people don't always use public transportation. With respect to travelling to school, is this because:

**... public transportation costs too much?**

- 1 Yes
- 2 No
- Don't know
- Refusal

PTR\_Q163 There are many reasons why people don't always use public transportation. With respect to travelling to school, is this because:

**... of your concerns for personal safety?**

- 1 Yes
- 2 No
- Don't know
- Refusal

PTR\_Q164 There are many reasons why people don't always use public transportation. With respect to travelling to school, is this because:

**... public transportation routes do not go where you want to go?**

- 1 Yes
- 2 No
- Don't know
- Refusal

PTR\_Q165 **Are there any other reasons why you don't always use public transportation for travelling to school?**

- 1 Yes
  - 2 No
  - Don't know
  - Refusal
- Go to PTR\_Q170*  
*Go to PTR\_Q170*  
*Go to PTR\_Q170*

PTR\_Q166 Are there any other reasons why you don't always use public transportation for travelling to school?

INTERVIEWER: Specify.

STRING [100]

Don't know

Refusal

PTR\_Q170 **In the past month, how often did you:**

**... travel to go shopping using public transportation (for example, grocery stores, shopping centres, etc.)? Was it:**

INTERVIEWER: Read categories to respondent.

- |   |   |                       |
|---|---|-----------------------|
| 1 | <b>... 6 or 7 days a week?</b>            | <i>Go to PTR_C190</i> |
| 2 | <b>... 4 or 5 days a week?</b>            | <i>Go to PTR_C190</i> |
| 3 | <b>... 1 to 3 days a week?</b>            |                       |
| 4 | <b>... 1 to 3 days in the past month?</b> |                       |
| 5 | <b>... not in the past month</b>          | <i>Go to PTR_Q181</i> |
|   | Don't know                                | <i>Go to PTR_C190</i> |
|   | Refusal                                   | <i>Go to PTR_C190</i> |

SIGNAL (13.3) ( PTR\_Q170 < PTR\_Q120 )  
**A response inconsistent with a response to a previous question has been entered. Please confirm.**

PTR\_Q175 **Do you always use public transportation when travelling to go shopping?**

- |   |            |                       |
|---|------------|-----------------------|
| 1 | Yes        | <i>Go to PTR_C190</i> |
| 2 | No         |                       |
|   | Don't know | <i>Go to PTR_C190</i> |
|   | Refusal    | <i>Go to PTR_C190</i> |

PTR\_Q176 **Is this because it's convenient for you to walk or bike to go shopping?**

- |   |            |
|---|------------|
| 1 | Yes        |
| 2 | No         |
|   | Don't know |
|   | Refusal    |

PTR\_Q181 **There are many reasons why people don't always use public transportation. With respect to travelling to go shopping, is this because:**

**... the public transportation schedule is too inconvenient?**

- 1 Yes
- 2 No
- Don't know
- Refusal

PTR\_Q182 There are many reasons why people don't always use public transportation. With respect to travelling to go shopping, is this because:

**... public transportation costs too much?**

- 1 Yes
- 2 No
- Don't know
- Refusal

PTR\_Q183 There are many reasons why people don't always use public transportation. With respect to travelling to go shopping, is this because:

**... of your concerns for personal safety?**

- 1 Yes
- 2 No
- Don't know
- Refusal

PTR\_Q184 There are many reasons why people don't always use public transportation. With respect to travelling to go shopping, is this because:

**... public transportation routes do not go where you want to go?**

- 1 Yes
- 2 No
- Don't know
- Refusal

PTR\_Q185 **Are there any other reasons why you don't always use public transportation for travelling to go shopping?**

- |   |            |                       |
|---|------------|-----------------------|
| 1 | Yes        |                       |
| 2 | No         | <i>Go to PTR_C190</i> |
|   | Don't know | <i>Go to PTR_C190</i> |
|   | Refusal    | <i>Go to PTR_C190</i> |

PTR\_Q186 **Are there any other reasons why you don't always use public transportation for travelling to go shopping?**

INTERVIEWER: Specify.

STRING [100]  
Don't know  
Refusal

PTR_C190	IF piRespChdU12 = Yes THEN	<i>Go to PTR_Q190</i>
	ELSE	<i>Go to End of module</i>

PTR\_Q190 **In the past month, how often did you:**

**... travel to your child care arrangement(s) (day care, babysitter, etc.) using public transportation? Was it:**

INTERVIEWER: Read categories to respondent.

- |   |   |                            |
|---|---|----------------------------|
| 1 | <b>... 6 or 7 days a week?</b>            | <i>Go to End of module</i> |
| 2 | <b>... 4 or 5 days a week?</b>            | <i>Go to End of module</i> |
| 3 | <b>... 1 to 3 days a week?</b>            |                            |
| 4 | <b>... 1 to 3 days in the past month?</b> |                            |
| 5 | ... not in the past month                 | <i>Go to PTR_Q201</i>      |
| 6 | ... do not use day care/not applicable    | <i>Go to End of module</i> |
|   | Don't know                                | <i>Go to End of module</i> |
|   | Refusal                                   | <i>Go to End of module</i> |

SIGNAL (13.4) ( PTR\_Q190 < PTR\_Q120 )  
**A response inconsistent with a response to a previous question has been entered. Please confirm.**

PTR\_Q195 **Do you always use public transportation when travelling to your child care arrangement(s)?**

- |   |            |                            |
|---|------------|----------------------------|
| 1 | Yes        | <i>Go to End of module</i> |
| 2 | No         |                            |
|   | Don't know | <i>Go to End of module</i> |
|   | Refusal    | <i>Go to End of module</i> |

PTR\_Q196 **Is this because it's convenient for you to walk or bike to your child care arrangement(s)?**

- |   |            |
|---|------------|
| 1 | Yes        |
| 2 | No         |
|   | Don't know |
|   | Refusal    |

PTR\_Q201 **There are many reasons why people don't always use public transportation. With respect to travelling to your child care arrangement(s), is this because:**

**... the public transportation schedule is too inconvenient?**

- |   |            |
|---|------------|
| 1 | Yes        |
| 2 | No         |
|   | Don't know |
|   | Refusal    |

PTR\_Q202 **There are many reasons why people don't always use public transportation. With respect to travelling to your child care arrangement(s), is this because:**

**... public transportation costs too much?**

- |   |            |
|---|------------|
| 1 | Yes        |
| 2 | No         |
|   | Don't know |
|   | Refusal    |



PTR\_Q203 There are many reasons why people don't always use public transportation. With respect to travelling to your child care arrangement(s), is this because:

**... of your concerns for personal safety?**

- 1 Yes
- 2 No
- Don't know
- Refusal

PTR\_Q204 There are many reasons why people don't always use public transportation. With respect to travelling to your child care arrangement(s), is this because:

**... public transportation routes do not go where you want to go?**

- 1 Yes
- 2 No
- Don't know
- Refusal

PTR\_Q205 **Are there any other reasons why you don't always use public transportation for travelling to your child care arrangement(s)?**

- 1 Yes
- 2 No *Go to End of module*
- Don't know *Go to End of module*
- Refusal *Go to End of module*

PTR\_Q206 Are there any other reasons why you don't always use public transportation for travelling to your child care arrangement(s)?

INTERVIEWER: Specify.

- STRING [100] *Go to End of module*
- Don't know *Go to End of module*
- Refusal *Go to End of module*

PTR\_Q300    **What is (are) the reason(s) you did not use public transportation?**

INTERVIEWER:    Mark all that apply.

- 11    Public transportation routes do not go where you want to go
- 12    Public transportation schedule is too inconvenient
- 13    Public transportation is too inconvenient
- 14    Public transportation stops are too far away
- 15    Transfers are inconvenient
- 16    Have access to free parking at work
- 17    Public transportation costs too much
- 18    Concern for personal safety
- 19    Disabilities prevent use of public transportation
- 20    Other - Specify
- Don't know
- Refusal

PTR\_C301        IF Other - Specify IN PTR\_Q300 THEN        *Go to PTR\_Q301*  
                     ELSE    *Go to End of module*

PTR\_Q301        What is (are) the reason(s) you did not use public transportation?

INTERVIEWER:    Specify.

STRING [50]  
Don't know  
Refusal

**End of module**            { *Public Transportation* }

## Section 12: Enjoyment

### Module: Enjoyment

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
piRespChd14	piRespChd14	Determines if the respondent has a child 14 years of age or younger

Respondents entering module: All respondents

ENJ\_R110      **Now I would like you to rate the following activities using the scale from “1” to “5” where “1” means you dislike the activity a great deal and “5” means you enjoy it a great deal. Keep in mind that we’re interested in whether you like doing something, not whether you think it’s important to do. (Does this scale seem clear, or shall I go through it again)?**

INTERVIEWER:      Press <Enter> to continue.

ENJ\_Q110      Now I would like you to rate the following activities using the scale from “1” to “5” where “1” means you dislike the activity a great deal and “5” means you enjoy it a great deal.

**How much do you enjoy:**

**... cleaning the house?**

INTERVIEWER:      If an activity is not relevant to the respondent, code as “7” (Not applicable).

- 1      Dislike the activity
- 2
- 3
- 4
- 5      Enjoy the activity
- 7      Not applicable
- Don’t know
- Refusal

ENJ\_Q120 Now I would like you to rate the following activities using the scale from “1” to “5” where “1” means you dislike the activity a great deal and “5” means you enjoy it a great deal.

How much do you enjoy:

**... cooking?**

INTERVIEWER: If an activity is not relevant to the respondent, code as “7” (Not applicable).

- 1 Dislike the activity
- 2
- 3
- 4
- 5 Enjoy the activity
- 7 Not applicable
- Don't know
- Refusal

ENJ\_Q130 Now I would like you to rate the following activities using the scale from “1” to “5” where “1” means you dislike the activity a great deal and “5” means you enjoy it a great deal.

How much do you enjoy:

**... doing repairs and maintenance around the house?**

INTERVIEWER: If an activity is not relevant to the respondent, code as “7” (Not applicable).

- 1 Dislike the activity
- 2
- 3
- 4
- 5 Enjoy the activity
- 7 Not applicable
- Don't know
- Refusal

ENJ\_Q140 Now I would like you to rate the following activities using the scale from “1” to “5” where “1” means you dislike the activity a great deal and “5” means you enjoy it a great deal.

How much do you enjoy:

**... watching T.V.?**

INTERVIEWER: If an activity is not relevant to the respondent, code as “7” (Not applicable).

- 1 Dislike the activity
- 2
- 3
- 4
- 5 Enjoy the activity
- 7 Not applicable
- Don't know
- Refusal

ENJ\_Q150 Now I would like you to rate the following activities using the scale from “1” to “5” where “1” means you dislike the activity a great deal and “5” means you enjoy it a great deal.

How much do you enjoy:

**... grocery shopping?**

INTERVIEWER: If an activity is not relevant to the respondent, code as “7” (Not applicable).

- 1 Dislike the activity
- 2
- 3
- 4
- 5 Enjoy the activity
- 7 Not applicable
- Don't know
- Refusal

ENJ\_Q160 Now I would like you to rate the following activities using the scale from “1” to “5” where “1” means you dislike the activity a great deal and “5” means you enjoy it a great deal.

How much do you enjoy:

**... other kinds of shopping?**

INTERVIEWER: If an activity is not relevant to the respondent, code as “7” (Not applicable).

- 1 Dislike the activity
- 2
- 3
- 4
- 5 Enjoy the activity
- 7 Not applicable
- Don’t know
- Refusal

ENJ\_Q170 Now I would like you to rate the following activities using the scale from “1” to “5” where “1” means you dislike the activity a great deal and “5” means you enjoy it a great deal.

How much do you enjoy:

**... working as a volunteer in your community?**

INTERVIEWER: If an activity is not relevant to the respondent, code as “7” (Not applicable).

- 1 Dislike the activity
- 2
- 3
- 4
- 5 Enjoy the activity
- 7 Not applicable
- Don’t know
- Refusal

ENJ\_Q180 Now I would like you to rate the following activities using the scale from “1” to “5” where “1” means you dislike the activity a great deal and “5” means you enjoy it a great deal.

How much do you enjoy:

**... attending social events?**

INTERVIEWER: If an activity is not relevant to the respondent, code as “7” (Not applicable).

- 1 Dislike the activity
- 2
- 3
- 4
- 5 Enjoy the activity
- 7 Not applicable
- Don’t know
- Refusal

ENJ\_Q190 Now I would like you to rate the following activities using the scale from “1” to “5” where “1” means you dislike the activity a great deal and “5” means you enjoy it a great deal.

How much do you enjoy:

**... participating with clubs and social organizations?**

INTERVIEWER: If an activity is not relevant to the respondent, code as “7” (Not applicable).

- 1 Dislike the activity
- 2
- 3
- 4
- 5 Enjoy the activity
- 7 Not applicable
- Don’t know
- Refusal

ENJ\_Q200      Now I would like you to rate the following activities using the scale from “1” to “5” where “1” means you dislike the activity a great deal and “5” means you enjoy it a great deal.

How much do you enjoy:

**... going out to movies, plays, sports events?**

INTERVIEWER:      If an activity is not relevant to the respondent, code as “7” (Not applicable).

- 1      Dislike the activity
- 2
- 3
- 4
- 5      Enjoy the activity
- 7      Not applicable
- Don't know
- Refusal

ENJ\_Q210      Now I would like you to rate the following activities using the scale from “1” to “5” where “1” means you dislike the activity a great deal and “5” means you enjoy it a great deal.

How much do you enjoy:

**... dining at restaurants?**

INTERVIEWER:      If an activity is not relevant to the respondent, code as “7” (Not applicable).

- 1      Dislike the activity
- 2
- 3
- 4
- 5      Enjoy the activity
- 7      Not applicable
- Don't know
- Refusal



ENJ\_Q220 Now I would like you to rate the following activities using the scale from “1” to “5” where “1” means you dislike the activity a great deal and “5” means you enjoy it a great deal.

How much do you enjoy:

**... having supper at home?**

INTERVIEWER: If an activity is not relevant to the respondent, code as “7” (Not applicable).

- 1 Dislike the activity
- 2
- 3
- 4
- 5 Enjoy the activity
- 7 Not applicable
- Don't know
- Refusal

ENJ\_Q230 Now I would like you to rate the following activities using the scale from “1” to “5” where “1” means you dislike the activity a great deal and “5” means you enjoy it a great deal.

How much do you enjoy:

**... your paid work?**

INTERVIEWER: If an activity is not relevant to the respondent, code as “7” (Not applicable).

- 1 Dislike the activity
- 2
- 3
- 4
- 5 Enjoy the activity
- 7 Not applicable
- Don't know
- Refusal

ENJ\_Q240      Now I would like you to rate the following activities using the scale from “1” to “5” where “1” means you dislike the activity a great deal and “5” means you enjoy it a great deal.

How much do you enjoy:

**... commuting to/from your work?**

INTERVIEWER:      If an activity is not relevant to the respondent, code as “7” (Not applicable).

- 1      Dislike the activity
- 2
- 3
- 4
- 5      Enjoy the activity
- 7      Not applicable
- Don't know
- Refusal

ENJ\_C250      IF piRespChd14 = Yes THEN      *Go to ENJ\_Q250*  
ELSE      *Go to end of module*

ENJ\_Q250      Now I would like you to rate the following activities using the scale from “1” to “5” where “1” means you dislike the activity a great deal and “5” means you enjoy it a great deal.

How much do you enjoy:

**... driving your household children to their activities?**

INTERVIEWER:      If an activity is not relevant to the respondent, code as “7” (Not applicable).

- 1      Dislike the activity
- 2
- 3
- 4
- 5      Enjoy the activity
- 7      Not applicable
- Don't know
- Refusal

**End of module**      *{Enjoyment }*

## Section 13: Housing Characteristics of Respondent

### Module: Dwelling of Respondent

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent

Respondents entering module: All respondents

DOR\_R110    **The following questions are about your housing characteristics.**

INTERVIEWER:    Press <Enter> to continue.

DOR\_Q110    **In what type of dwelling are you now living? Is it a:**

INTERVIEWER:    If respondent answers condominium or seniors' housing, ask whether the building is a townhouse or high-rise or low-rise apartment or other.

Read categories to respondent.

- 1    ... single detached house?
  - 2    ... semi-detached or double? (side by side)
  - 3    ... garden home, town-house or row house?
  - 4    ... duplex? (one above the other)
  - 5    ... low-rise apartment? (less than 5 stories)
  - 6    ... high-rise apartment? (5 or more stories)
  - 7    ... mobile home or trailer?
  - 8    ... Other - Specify
- Don't know  
Refusal

DOR\_C111    IF (DOR\_Q110 = OtherSpec) THEN  
                 ELSE

*Go to DOR\_Q111*  
*Go to DOR\_Q120*

DOR\_Q111 In what type of dwelling are you now living?

INTERVIEWER: Specify.

STRING [50]

Don't know

Refusal

DOR\_Q120 **Is this dwelling owned by a member of this household?**

1 Yes

2 No

Don't know

Refusal

DOR\_Q210 **How long have you lived in this dwelling?**

1 Less than 6 months

2 6 months to less than 1 year

3 1 year to less than 3 years

4 3 years to less than 5 years

5 5 years to less than 10 years

6 10 years and over

*Go to DOR\_Q222*

Don't know

Refusal

DOR\_Q215 **How long have you lived in this neighbourhood?**

1 Less than 6 months

2 6 months to less than 1 year

3 1 year to less than 3 years

4 3 years to less than 5 years

5 5 years to less than 10 years

6 10 years and over

*Go to DOR\_Q222*

Don't know

Refusal

CHECK (13.1)	<p>IF ( ( DOR_Q210 = RESPONSE ) AND ( DOR_Q215 = RESPONSE ) )  THEN  aDOR_Q210 := ORD( DOR_Q210 )  aDOR_Q215 := ORD( DOR_Q215 )  ( aDOR_Q215 &gt;= aDOR_Q210 )</p> <p><b>A response inconsistent with a response to a previous question has been entered. Please return and correct.</b></p>
-----------------	--

DOR_C216	<p>IF ( ( DOR_Q215 = LessSix ) OR  ( DOR_Q215 = SixToYear ) OR  ( DOR_Q215 = OneTo3Years ) OR  ( DOR_Q215 = ThreeToFive ) OR  ( DOR_Q215 = FiveToTen ) OR  ( DOR_Q215 = DONTKNOW ) OR  ( DOR_Q215 = REFUSAL ) ) THEN  ELSE</p> <p style="text-align: right;"><i>Go to DOR_Q216</i>  <i>Go to DOR_Q222</i></p>
----------	---

DOR\_Q216    **How long have you lived in this city or local community?**

- 1    Less than 6 months
  - 2    6 months to less than 1 year
  - 3    1 year to less than 3 years
  - 4    3 years to less than 5 years
  - 5    5 years to less than 10 years
  - 6    10 years and over
- Don't know  
Refusal

CHECK (13.2)	<p>IF ( ( DOR_Q210 =  RESPONSE ) AND  ( DOR_Q216 = RESPONSE ) )  THEN  aDOR_Q210 := ORD( DOR_Q210 )  aDOR_Q216 := ORD( DOR_Q216 )</p> <p>( aDOR_Q216 &gt;= aDOR_Q210 )</p> <p><b>A response inconsistent with a response to a previous question has been entered. Please return and correct.</b></p>
-----------------	--



DOR\_Q229 **In the past month, have any of your neighbours done a favour for you?**

- 1 Yes
- 2 No
- 3 Just moved into the area
- Don't know
- Refusal

DOR\_Q240 **What is your postal code (for your current address)?**

INTERVIEWER: We use postal codes to determine if the respondent lives in an urban or rural area. If the respondent lives in a rural area and receives his/her mail at a post office in a nearby town, obtain the postal code of his/her residence if possible, otherwise enter the postal code of the mailing address.

(Postal codes help us characterize the area that you live in. It allows us to assess the types of communities where families reside.)

STRING [6]  
Don't know  
Refusal

CHECK (13.4)	( ( SUBSTRING( DOR_Q240, 1, 1 ) <> 'D' ) AND ( SUBSTRING( DOR_Q240, 1, 1 ) <> 'I' ) AND ( SUBSTRING( DOR_Q240, 1, 1 ) <> 'O' ) AND ( SUBSTRING( DOR_Q240, 1, 1 ) <> 'Q' ) AND ( SUBSTRING( DOR_Q240, 1, 1 ) <> 'U' ) AND ( SUBSTRING( DOR_Q240, 1, 1 ) <> 'W' ) AND ( SUBSTRING( DOR_Q240, 1, 1 ) <> 'Z' ) )
-----------------	--

**Invalid first letter for postal code. Please return and correct.**

CHECK (13.5)	<pre> (( ( SUBSTRING( DOR_Q240, 1, 1 ) &gt;= 'A' AND SUBSTRING( DOR_Q240, 1, 1 ) &lt;= 'Z' ) OR ( SUBSTRING( DOR_Q240, 1, 1 ) = " ) ) AND (( ( SUBSTRING( DOR_Q240, 2, 1 ) &gt;= '0' AND SUBSTRING( DOR_Q240, 2, 1 ) &lt;= '9' ) OR ( SUBSTRING( DOR_Q240, 2, 1 ) = " ) ) AND (( ( SUBSTRING( DOR_Q240, 3, 1 ) &gt;= 'A' AND SUBSTRING( DOR_Q240, 3, 1 ) &lt;= 'Z' ) OR ( SUBSTRING( DOR_Q240, 3, 1 ) = " ) ) AND (( ( SUBSTRING( DOR_Q240, 4, 1 ) &gt;= '0' AND SUBSTRING( DOR_Q240, 4, 1 ) &lt;= '9' ) OR ( SUBSTRING( DOR_Q240, 4, 1 ) = " ) ) AND (( ( SUBSTRING( DOR_Q240, 5, 1 ) &gt;= 'A' AND SUBSTRING( DOR_Q240, 5, 1 ) &lt;= 'Z' ) OR ( SUBSTRING( DOR_Q240, 5, 1 ) = " ) ) AND (( ( SUBSTRING( DOR_Q240, 6, 1 ) &gt;= '0' AND SUBSTRING( DOR_Q240, 6, 1 ) &lt;= '9' ) OR ( SUBSTRING( DOR_Q240, 6, 1 ) = " ) ) ) ) <b>Invalid format for postal code. Format must be X9X9X9. Please</b> <b>return and correct.</b> </pre>
-----------------	--

VRR\_Q110 **Does any member of your household own a vacation home or secondary residence in Canada?**

- |   |            |                            |
|---|------------|----------------------------|
| 1 | Yes        |                            |
| 2 | No         | <i>Go to End of module</i> |
|   | Don't know | <i>Go to End of module</i> |
|   | Refusal    | <i>Go to End of module</i> |

VRR\_Q120 **Does it have telephone service for at least part of the year?**

- |   |            |
|---|------------|
| 1 | Yes        |
| 2 | No         |
|   | Don't know |
|   | Refusal    |

**End of module**      *{Dwelling of Respondent }*



## Module: Respondent Selection Process

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent

Respondents entering module: All respondents

RSP\_R01 **I need to ask you a couple of questions to evaluate the way households were selected for this survey.**

INTERVIEWER: Press <1> to continue.

1. Continue

RSP\_Q02 **Excluding cellular phones, is this your household's only telephone number?**

1. Yes *Go to End of module*
2. No

RSP\_Q03 **Excluding cellular phones, how many different telephone numbers are there?**

INTERVIEWER: If 9 telephone numbers or more, enter 9.

RSP\_Q04 **Are any of these numbers for computer, fax or business use only?**

1. Yes
2. No *Go to End of module*

RSP\_Q05 **How many of these numbers are for computer, fax or business use only?**

Enter a value between 1 and 8.

**End of module** *{Respondent Selection Process }*

## Section 14: Other Characteristics

### Module: Birthplace of Respondent

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
wBirthYear	piSelRespYOB	Year of birth of the respondent

Respondents entering module: All respondents

BPR\_R10      **Now, I'd like to ask you a few general questions.**

INTERVIEWER:      Press <Enter> to continue.

BPR\_Q10      **In what country were you born?**

INTERVIEWER:      Report place of birth according to current boundaries.

- |   |                        |                            |
|---|------------------------|----------------------------|
| 1 | Canada                 |                            |
| 2 | Country outside Canada | <i>Go to BPR_Q30</i>       |
|   | Don't know             | <i>Go to End of module</i> |
|   | Refusal                | <i>Go to End of module</i> |

**BPR\_Q20 In which province or territory?**

INTERVIEWER: Report place of birth according to current boundaries.

- 1 Newfoundland/Labrador
- 2 Prince Edward Island
- 3 Nova Scotia
- 4 New Brunswick
- 5 Quebec
- 6 Ontario
- 7 Manitoba
- 8 Saskatchewan
- 9 Alberta
- 10 British Columbia
- 11 Yukon Territory
- 12 Northwest Territories
- 13 Nunavut
- Don't know
- Refusal

**BPR\_C20** *Go to end of module*

**BPR\_Q30 In which country?**

INTERVIEWER: Report place of birth according to current boundaries.

- 1 China
- 2 England
- 3 France
- 4 Germany
- 5 Greece
- 6 Guyana
- 7 Hong Kong
- 8 India
- 9 Italy
- 10 Jamaica
- 11 Netherlands
- 12 Philippines
- 13 Poland
- 14 Portugal
- 15 Scotland
- 16 United States
- 17 Vietnam
- 18 Other - Specify
- Don't know
- Refusal



SIGNAL (14.2)	( (BPR_Q40 >= piBirthYear) OR (BPR_Q40 = 9995) OR (BPR_Q40 = NONRESPONSE) OR (BPR_Q40 = EMPTY) OR (piBirthYear = NONRESPONSE) OR (piBirthYear = EMPTY) ) <b>A response inconsistent with a response to a previous question has been entered. Please confirm.</b>
------------------	---

**End of module**            *{Birth Place of Respondent}*

## Module: Birthplace of Mother

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent

Respondents entering module: All respondents

BPM\_Q10 **In what country was your mother born?**

INTERVIEWER: Report place of birth according to current boundaries.

- |   |                        |                            |
|---|------------------------|----------------------------|
| 1 | Canada                 | <i>Go to End of module</i> |
| 2 | Country outside Canada |                            |
|   | Don't know             | <i>Go to End of module</i> |
|   | Refusal                | <i>Go to End of module</i> |

BPM\_Q30 **In which country?**

INTERVIEWER: Report place of birth according to current boundaries.

- |    |                 |
|----|-----------------|
| 1  | China           |
| 2  | England         |
| 3  | France          |
| 4  | Germany         |
| 5  | Greece          |
| 6  | Guyana          |
| 7  | Hong Kong       |
| 8  | India           |
| 9  | Italy           |
| 10 | Jamaica         |
| 11 | Netherlands     |
| 12 | Philippines     |
| 13 | Poland          |
| 14 | Portugal        |
| 15 | Scotland        |
| 16 | United States   |
| 17 | Vietnam         |
| 18 | Other - Specify |
|    | Don't know      |

Refusal

BPM\_C31      IF (BPM\_Q30 = OtherSpec) THEN      *Go to BPM\_Q31*  
                 ELSE      *Go to End of module*

BPM\_Q31      In which country?

INTERVIEWER:      Specify.

STRING [50]  
Don't know  
Refusal

**End of module**      *{Birth Place of Mother}*

## Module: Birthplace of Father

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent

Respondents entering module: All respondents

BPF\_Q10 **In what country was your father born?**

INTERVIEWER: Report place of birth according to current boundaries.

- |   |                        |                            |
|---|------------------------|----------------------------|
| 1 | Canada                 | <i>Go to End of module</i> |
| 2 | Country outside Canada |                            |
|   | Don't know             | <i>Go to End of module</i> |
|   | Refusal                | <i>Go to End of module</i> |

BPF\_Q30 **In which country?**

INTERVIEWER: Report place of birth according to current boundaries.

- |    |                 |
|----|-----------------|
| 1  | China           |
| 2  | England         |
| 3  | France          |
| 4  | Germany         |
| 5  | Greece          |
| 6  | Guyana          |
| 7  | Hong Kong       |
| 8  | India           |
| 9  | Italy           |
| 10 | Jamaica         |
| 11 | Netherlands     |
| 12 | Philippines     |
| 13 | Poland          |
| 14 | Portugal        |
| 15 | Scotland        |
| 16 | United States   |
| 17 | Vietnam         |
| 18 | Other - Specify |
|    | Don't know      |



Refusal

BPF_C31	IF (BPF_Q30 = OtherSpec) THEN	<i>Go to BPF_Q31</i>
	ELSE	<i>Go to End of module</i>

BPF\_Q31      In which country?

INTERVIEWER:    Specify.

STRING [50]  
Don't know  
Refusal

**End of module**      *{Birth Place of Father}*

## Module: Language of Respondent

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent

Respondents entering module: All respondents

LNR\_Q100 What language did you first speak in childhood?

INTERVIEWER: Accept multiple responses only if languages were learned at the same time.

Maximum 4 answers.

- 11 English
- 12 French
- 13 Italian
- 14 Chinese
- 15 German
- 16 Portuguese
- 17 Polish
- 18 Ukrainian
- 19 Spanish
- 20 Vietnamese
- 21 Greek
- 22 Punjabi
- 23 Arabic
- 24 Tagalog (Philipino)
- 25 Hungarian
- 26 Other - Specify
- Don't know
- Refusal

LNR\_C101 IF (OtherSpec IN LNR\_Q100) THEN *Go to LNR\_Q101*  
 ELSE *Go to LNR\_C111*

LNR\_Q101 What language did you first speak in childhood?

INTERVIEWER: Specify.

STRING [50]

Don't know

Refusal

LNR\_C111 IF (English IN LNR\_Q100) THEN  
IF (ACTIVELANGUAGE = Eng) THEN *LNR\_Q111 := Yes*  
*Go to LNR\_C112*  
ELSE *Go to LNR\_Q111*  
ELSE *Go to LNR\_C112*

LNR\_Q111 **Do you still understand that language (i.e., English)?**

1 Yes

2 No

Don't know

Refusal

LNR\_C112 IF (French IN LNR\_Q100) THEN  
IF (ACTIVELANGUAGE = Fra) THEN *LNR\_Q112 := Yes*  
*Go to LNR\_C113*  
ELSE *Go to LNR\_Q112*  
ELSE *Go to LNR\_C113*

LNR\_Q112 **Do you still understand that language (i.e., French)?**

1 Yes

2 No

Don't know

Refusal

LNR\_C113 IF (Italian IN LNR\_Q100) THEN *Go to LNR\_Q113*  
ELSE *Go to LNR\_C114*

LNR\_Q113    **Do you still understand that language (i.e., Italian)?**

- 1    Yes
- 2    No
- Don't know
- Refusal

LNR\_C114    IF (Chinese IN LNR\_Q100) THEN            *Go to LNR\_Q114*  
             ELSE                                        *Go to LNR\_C115*

LNR\_Q114    **Do you still understand that language (i.e., Chinese)?**

- 1    Yes
- 2    No
- Don't know
- Refusal

LNR\_C115    IF (German IN LNR\_Q100) THEN            *Go to LNR\_Q115*  
             ELSE                                        *Go to LNR\_C116*

LNR\_Q115    **Do you still understand that language (i.e., German)?**

- 1    Yes
- 2    No
- Don't know
- Refusal

LNR\_C116    IF (Portuguese IN LNR\_Q100) THEN            *Go to LNR\_Q116*  
             ELSE                                        *Go to LNR\_C117*

LNR\_Q116    **Do you still understand that language (i.e., Portuguese)?**

- 1    Yes
- 2    No
- Don't know
- Refusal

LNR\_C117    IF (Polish IN LNR\_Q100) THEN            *Go to LNR\_Q117*  
             ELSE                                        *Go to LNR\_C118*

LNR\_Q117 **Do you still understand that language (i.e., Polish)?**

- 1 Yes
- 2 No
- Don't know
- Refusal

LNR\_C118 IF (Ukrainian IN LNR\_Q100) THEN *Go to LNR\_Q118*  
ELSE *Go to LNR\_C119*

LNR\_Q118 **Do you still understand that language (i.e., Ukrainian)?**

- 1 Yes
- 2 No
- Don't know
- Refusal

LNR\_C119 IF (Spanish IN LNR\_Q100) THEN *Go to LNR\_Q119*  
ELSE *Go to LNR\_C120*

LNR\_Q119 **Do you still understand that language (i.e., Spanish)?**

- 1 Yes
- 2 No
- Don't know
- Refusal

LNR\_C120 IF (Vietnamese IN LNR\_Q100) THEN *Go to LNR\_Q120*  
ELSE *Go to LNR\_C121*

LNR\_Q120 **Do you still understand that language (i.e., Vietnamese)?**

- 1 Yes
- 2 No
- Don't know
- Refusal

LNR\_C121 IF (Greek IN LNR\_Q100) THEN *Go to LNR\_Q121*  
ELSE *Go to LNR\_C122*

LNR\_Q121 **Do you still understand that language (i.e., Greek)?**

- 1 Yes
- 2 No
- Don't know
- Refusal

LNR\_C122 IF (Punjabi IN LNR\_Q100) THEN *Go to LNR\_Q122*  
ELSE *Go to LNR\_C123*

LNR\_Q122 **Do you still understand that language (i.e., Punjabi)?**

- 1 Yes
- 2 No
- Don't know
- Refusal

LNR\_C123 IF (Arabic IN LNR\_Q100) THEN *Go to LNR\_Q123*  
ELSE *Go to LNR\_C124*

LNR\_Q123 **Do you still understand that language (i.e., Arabic)?**

- 1 Yes
- 2 No
- Don't know
- Refusal

LNR\_C124 IF (Tagalog\_Philipino IN LNR\_Q100) THEN *Go to LNR\_Q124*  
ELSE *Go to LNR\_C125*

LNR\_Q124 **Do you still understand that language (i.e., Tagalog)?**

- 1 Yes
- 2 No
- Don't know
- Refusal

LNR\_C125 IF (Hungarian IN LNR\_Q100) THEN *Go to LNR\_Q125*  
ELSE *Go to LNR\_C126*

LNR\_Q125    **Do you still understand that language (i.e., Hungarian)?**

- 1    Yes
- 2    No
- Don't know
- Refusal

LNR\_C126    IF (OtherSpec IN LNR\_Q100) THEN        *Go to LNR\_Q126*  
             ELSE                                        *Go to LNR\_Q140*

LNR\_Q126    **Do you still understand that language (i.e., other language)?**

- 1    Yes
- 2    No
- Don't know
- Refusal

LNR\_Q140    **What language do you speak most often at home?**

INTERVIEWER:    Accept multiple responses only if languages are used equally.

Maximum 4 answers.

- 11   English
- 12   French
- 13   Chinese
- 14   Italian
- 15   Portuguese
- 16   Spanish
- 17   German
- 18   Polish
- 19   Punjabi
- 20   Greek
- 21   Vietnamese
- 22   Arabic
- 23   Cree
- 24   Tagalog (Philipino)
- 25   Ukrainian
- 26   Other - Specify
- Don't know
- Refusal

LNR\_C141      IF (OtherSpec IN LNR\_Q140) THEN      *Go to LNR\_Q141*  
                 ELSE      *Go to End of module*

LNR\_Q141      What language do you speak most often at home?

INTERVIEWER:      Specify.

STRING [50]

Don't know

Refusal

**End of module**      *{Language of Respondent}*



## Module: Religion of Respondent

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent

Respondents entering module: All respondents

RLR\_Q100 **What, if any, is your religion?**

INTERVIEWER: If respondent answers 'Protestant', determine which denomination.  
(Categories 3 to 8, 15 and 16.)

- 0 No religion (Agnostic, Atheist)
- 1 Roman Catholic
- 2 Ukrainian Catholic
- 3 United Church
- 4 Anglican (Church of England, Episcopalian)
- 5 Presbyterian
- 6 Lutheran
- 7 Baptist
- 8 Pentecostal
- 9 Eastern Orthodox
- 10 Jewish
- 11 Islam (Muslim)
- 12 Hindu
- 13 Buddhist
- 14 Sikh
- 15 Jehovah's Witnesses
- 16 Other - Specify
- Don't know
- Refusal

RLR_C101	IF (RLR_Q100 = OtherSpec) THEN	<i>Go to RLR_Q101</i>
	ELSE	<i>Go to RLR_Q105</i>

RLR\_Q101    What, if any, is your religion?

INTERVIEWER:    Specify.

STRING [50]

Don't know

Refusal

RLR\_Q105    **How important are your (religious or) spiritual beliefs to the way you live your life? Would you say they are:**

INTERVIEWER:    Read categories to respondent.

1    **... very important?**

2    **... somewhat important?**

3    **... not very important?**

4    **... not at all important?**

Don't know

Refusal

RLR\_C110    IF ( ( RLR\_Q100 = NoReligion ) AND  
                  ( RLR\_Q105 = NotAtAll ) ) THEN

*Go to End of module*

ELSE

*Go to RLR\_Q110*

RLR\_Q110    **Other than on special occasions, (such as weddings, funerals or baptisms) how often did you attend religious services or meetings in the last 12 months? Was it:**

INTERVIEWER:    Read categories to respondent.

1    **... at least once a week?**

2    **... at least once a month?**

3    **... a few times a year?**

4    **... at least once a year?**

5    **... not at all?**

Don't know

Refusal

**End of module**            *{Religion of Respondent}*

## Module: Income of Respondent

The following table associates the import parameter, used throughout the routing of this section, with the data element in the GSS Cycle 19 Production application.

Import parameter	GSS Cycle 19 Production data element	Description
piHeader	piHeader	Contains CaseID and first name of respondent
piHHSize	piHHSize	The number of members (including the respondent) of the household.
piRespAge	piRespAge	Age of the respondent

Respondents entering module: All respondents

INR\_R005      **Various measures of income are needed to study the relationship between an individual's overall economic situation and their use of time.**

INTERVIEWER:      Press <Enter> to continue.

INR\_Q005      **What was your main source of income during the past 12 months?**

- 0 No income
- 1 Employment or self-employment (wages, salaries, commissions and tips)
- 2 Employment insurance
- 3 Worker's compensation
- 4 Benefits from Canada or Quebec Pension Plan
- 5 Retirement pensions, superannuation and annuities
- 6 Basic Old Age Security
- 7 Guaranteed Income Supplement or Survivor's Allowance
- 8 Child Tax Benefit
- 9 Provincial or municipal social assistance or welfare
- 10 Child Support/Alimony
- 11 Other Income (e.g., Rental income, scholarships, other government income, dividends and interest on bonds, deposits and savings, stocks, mutual funds, etc.)
- Don't know
- Refusal

SIGNAL  
(14.2.1) (MAR\_Q136 = 2 AND INR\_Q005 = 1 OR 2 OR 3) OR  
(piRespAge < 65 AND INR\_Q00O5 = 6)  
**A response inconsistent with a response to a previous question has  
been entered. Please confirm.**

INR\_C012 IF INR\_Q005 = NoIncome THEN *Go to INR\_C020*  
ELSE *Go to INR\_Q012*

INR\_Q012 **(Various measures of income are needed to study the relationship between an  
individual's overall economic situation and their family life.)**

**What is your best estimate of your total personal income, before deductions,  
from all sources during the past 12 months?**

INTERVIEWER: If respondent reports no income or loss, please enter 0.

0..999995  
Don't know  
Refusal

INR\_C020 IF piHHSIZE > 1 THEN *Go to INR\_Q020*  
ELSE *Go to End of module*

INR\_Q020 **Not including yourself, how many other household members received income  
from any source, during the past 12 months?**

0..15  
Don't know  
Refusal

SIGNAL  
(14.3) ((INR\_Q020 < piHHSIZE) OR (INR\_Q020 = REFUSAL))  
**A response inconsistent with a response to a previous question has  
been entered. Please confirm.**

INR\_C110    IF ( ( INR\_Q020 > 0 ) AND  
               ( ( INR\_Q005 = NoIncome ) OR  
               ( INR\_Q012 = NONRESPONSE ) OR  
               ( ( INR\_Q012 >= 0 ) AND ( INR\_Q012 < 20000 ) ) ) )  
               THEN *Go to INR\_Q110*  
               ELSEIF  
               ( ( INR\_Q020 > 0 ) AND  
               ((INR\_Q012 > 19999) AND (INR\_Q012 < 40000)) )  
               THEN *Go to INR\_Q150*  
               ELSEIF  
               ( ( INR\_Q020 > 0 ) AND  
               ((INR\_Q012 > 39999) AND (INR\_Q012 < 60000)) )  
               THEN *Go to INR\_Q180*  
               ELSEIF  
               ( ( INR\_Q020 > 0 ) AND  
               ((INR\_Q012 > 59999) AND (INR\_Q012 < 80000)) )  
               THEN *Go to INR\_Q190*  
               ELSEIF  
               ((INR\_Q020 > 0) AND (INR\_Q012 > 79999)) THEN *Go to INR\_Q200*  
               ELSE *Go to End of module*

INR\_Q110    **What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income:**

INTERVIEWER:    Read categories to respondent.

- |   |                                |                            |
|---|--------------------------------|----------------------------|
| 0 | No income or loss              | <i>Go to End of module</i> |
| 1 | <b>... less than \$20,000?</b> |                            |
| 2 | <b>... \$20,000 and more?</b>  | <i>Go to INR_Q150</i>      |
|   | Don't know                     | <i>Go to End of module</i> |
|   | Refusal                        | <i>Go to End of module</i> |

INR\_Q120    **What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income:**

INTERVIEWER:    Read categories to respondent.

- |   |                                |                            |
|---|--------------------------------|----------------------------|
| 1 | <b>... less than \$10,000?</b> |                            |
| 2 | <b>... \$10,000 and more?</b>  | <i>Go to INR_Q140</i>      |
|   | Don't know                     | <i>Go to End of module</i> |
|   | Refusal                        | <i>Go to End of module</i> |

INR\_Q130     **What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income:**

INTERVIEWER:     Read categories to respondent.

- 1     **... less than \$5,000?**
- 2     **... \$5,000 and more?**
- Don't know
- Refusal

INR\_C130     *Go to End of module*

INR\_Q140     **What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income:**

INTERVIEWER:     Read categories to respondent.

- 1     **... less than \$15,000?**
- 2     **... \$15,000 and more?**
- Don't know
- Refusal

INR\_C140     *Go to End of module*

INR\_Q150     **What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income:**

INTERVIEWER:     Read categories to respondent.

- 1     **... less than \$40,000?**
- 2     **... \$40,000 and more?**     *Go to INR\_Q170*
- Don't know                     *Go to End of module*
- Refusal                         *Go to End of module*

INR\_Q160    **What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income:**

INTERVIEWER:    Read categories to respondent.

- 1    **... less than \$30,000?**
- 2    **... \$30,000 and more?**
- Don't know
- Refusal

INR\_C160    *Go to End of module*

INR\_Q170    **What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income:**

INTERVIEWER:    Read categories to respondent.

- 1    **... less than \$50,000?**    *Go to End of module*
- 2    **... \$50,000 and more?**
- Don't know                    *Go to End of module*
- Refusal                        *Go to End of module*

INR\_Q180    **What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income:**

INTERVIEWER:    Read categories to respondent.

- 1    **... less than \$60,000?**    *Go to End of module*
- 2    **... \$60,000 and more?**
- Don't know                    *Go to End of module*
- Refusal                        *Go to End of module*

INR\_Q190      **What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income:**

INTERVIEWER:      Read categories to respondent.

- |   |                                |                            |
|---|--------------------------------|----------------------------|
| 1 | <b>... less than \$80,000?</b> | <i>Go to End of module</i> |
| 2 | <b>... \$80,000 and more?</b>  |                            |
|   | Don't know                     | <i>Go to End of module</i> |
|   | Refusal                        | <i>Go to End of module</i> |

INR\_Q200      **What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income:**

INTERVIEWER:      Read categories to respondent.

- |   |                                 |
|---|---------------------------------|
| 1 | <b>... less than \$100,000?</b> |
| 2 | <b>... \$100,000 and more?</b>  |
|   | Don't know                      |
|   | Refusal                         |

**End of module**      *{Income of Respondent}*



## **Appendix C**

### **GSS Cycle 19 Comparison with Cycles 2, 7 and 12**

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
<b>Section 1: General Questions</b>							
GTU_Q110	How often do you feel rushed	Same	A2	same	A4		
GTU_Q120	Compared to 5 years ago, do you feel more rushed, about the same or less rushed	Same	A3	same	A5		
GTU_Q130	How often do you feel you have time on your hands that you don't know what to do with	Same	A4	same	A6		
GTU_Q140	Do you feel that days are just too short to do all the things you want	Same	A5				
GTU_Q150	On which main activity would you choose to spend more time if you could	Same	A6				
GTU_Q151	Other, specify	same	A6S				
<b>Section 2: Time Use Diary</b>							
TUI_R110	We need accurate information on the way people use their time by completing a diary listing all activities over a 24-hour period	Same	B1	same	B1		
TUI_R130	In this survey, you do not need to report activities of less than 5 minutes duration unless it involves travel or a change in who you are with.		B3			* (mention of only one or two minutes)	D
EPI_Q100[1] and [2]	On [designated day] at 4:00 a.m. what were you doing or And then, what did you do	Same	B3a	same	B2.1, B2.2	same	D1a, D2a to D44a
DAS_Q110	What time did you fall asleep on [designated day minus 1] night	Same	B3ax	same	B2.1		
EPI_D330	When did you start	Same	B3b	Same	B2.2b	same	D2b to D44b
EPI_Q340E	When did this end	Same	B3c	Same	B2.2c	same	D1c, D2c to D44c
	What time did you wake up		B3cx				
EPI_Q350	Where were you / Were you still...	Same	B3d	Same	B2.2d	same	D1d, D2d to D44d
EPI_Q400	Who was with you / Were you still...	Same	B3e	Same	B2.2e	same	D1e, D2e to D44e
TUI_N700	What do you want to erase (persons living in or outside the household)	Same	B3eb				
TUI_E810	Which ones	same	B3eC				
	What do you want to erase		B3eB				
	Did this activity help a person outside your household or an organization		B3f				
	Was the person helped 65 years or older		B3g2				
	Does this person you helped have a long-term health or physical limitation		B3g3				
	What is this person's relationship to you		B3h1				
	Was this organization mostly concerned with seniors, children, persons with disabilities or other		B3h2				
<b>Section C: Questions about the Designated Day</b>							
Delete	Of the activities you just reported,	Same	C1a	same	C1		

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
	which one did you enjoy the most						
Delete	Is there one in particular that you enjoyed	Same	C1Ba	same	C1		
Delete	(record the episode number from Question B3)	Same	C1Bb	* (...from B2)	C1		
CDI_C110	Does the respondent have a child(ren) less than 15 years old living in the household				C2		
CDI_R110	Looking after children	Same	C3	same	C3		
CDI_Q110	When did your child/children wake up on (children less than 15 years old)	Same	C4	same	C4		
CDI_Q120	When did your child/children go to sleep on [designated day]	Same	C5	same	C5		
CDI_Q200	[designated day], at what other times were you looking after your child/children (children less than 15)	Same	C6s#	same	C6		
<b>Section D: Perceptions of Time</b>							
TCS_Q110	Do you plan to slow down in the coming year	Same	D2a	same	E2a		
TCS_Q120	Do you consider yourself a workaholic	Same	D2b	same	E2b		
TCS_Q130	When you need more time, do you tend to cut back on your sleep	Same	D2c	same	E2c		
TCS_Q140	At the end of the day, do you often feel that you have not accomplished what you had set out to do	Same	D2d	same	E2d		
TCS_Q150	Do you worry that you don't spend enough time with your family and friends	Same	D2e	same	E2e		
TCS_Q160	Do you feel that you're constantly under stress trying to accomplish more than you can handle	Same	D2f	same	E2f		
TCS_Q170	Do you feel trapped in a daily routine	Same	D2g	same	E2g		
TCS_Q180	Do you feel that you just don't have time for fun anymore	Same	D2h	same	E2h		
TCS_Q190	Do you often feel under stress when you don't have enough time	Same	D2i	same	E2i		
TCS_Q200	Would you like to spend more time alone	Same	D2j	same	E2j		
MSS_Q110	Degree of stress experienced during the past 2 weeks	same	D3				
MSS_Q115	Are they stressful because you feel you do not have enough time?						
MSS_Q130	What is your main source of stress	same	D4				
MSS_Q140	Do you think this is your main source of stress because you feel you do not have enough time?						
N/A	Other, specify		D4S				
HS_Q110	Degree of happiness presently	same	D5			same	E1
LS_Q110	Degree of satisfaction about: Your health	same	D6a			same	E2a
LS_Q120	...your job or main activity	Same	D6b			same	E2b
LS_Q130	...the way you spend your other time	Same	D6c			same	E2c
LS_Q140	...your finances	same	D6d			same	E2d

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
N/A	...your housing						E2e
N/A	...your friendships						E2f
N/A	...living apart or single status						E2g
N/A	...your relationship with other family members						E2h
N/A	...your self-esteem		D6e			same	E2i
LS_Q210	How do you feel about your life as a whole right now	same	D7			same	E3
LS_Q310	How would you describe your sense of belonging to your local community?						
LS_Q320	What about (your sense of belonging) to your province						
LS_Q330	What about (your sense of belonging) to Canada						
<b>Section F: Knowledge and use of languages at home, school and work (cycle 2 only – 1986 GSS)</b>							
	What is your main language, that is, the language in which you are most at ease						F1
<b>Section G: Knowledge or understanding of French (cycle 2 only – 1986 GSS)</b>							
	Do you have any knowledge or understanding of French						G1
	When was the last time that you had a conversation in French, excluding language courses						G2
	How would you rate yourself in the following language abilities in French						G3
	What would you say contributed the most to your present knowledge of French						G4
	Compared to five years ago, would you say that you know...more French, less French or about the same						G5
	Do you have any knowledge or understanding of a language other than English or French						G6
	When was the last time you had a conversation in that language (reported in G6), excluding language courses						G7
	In that language (reported in G6), how would you rate yourself in the following abilities						G8
	Compared to five years ago, would you say that you now use more English, less English or about the same						G10
<b>Sections H, J, K, L, and M: Knowledge of languages (cycle 2 only – 1986 GSS)</b>							
	Compared to five years ago, would you say that you know...more English, less English or about the same						H1, J1, K3, L4, M3
	Compared to five years ago, would you say that you know...more French, less French or about the same						H2, J6, L1, M8
	Do you have any knowledge or understanding of a language other than English or French						H3, K4
	When was the last time you had a						H4, K5

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
	conversation in that language (reported in H3 or K4) excluding language courses						
	In that language (reported in H3 or K4), how would you rate yourself in the following abilities (reading, understanding, speaking)						H5, K6
	Do you have any knowledge or understanding of French						J2, M4
	When was the last time you had a conversation in French, excluding language courses						J3, M5
	How would you rate yourself in the following language abilities in French (reading, understanding, speaking)						J4, M6
	What would you say contributed the most to your present knowledge of French						J5, M7
	Other than English or French, how many languages do you know or understand						J7, L5, M9
	How would you rate your ability to read in English						K1, L2, M1
	What would you say contributed the most to your present knowledge of English						K2, L3, M2
	Compared to five years ago, would you say that you now use more French, less French or about the same						K7
<b>Section N: Language use in childhood and adolescence (cycle 2 only – 1986 GSS)</b>							
	Before you were six years old, which languages were spoken in your home by people living there						N1
LNR_Q100	Which languages did you yourself speak at home					*	N3
	When you were fifteen years old, which languages did you yourself speak at home						N4
	At that time, which languages did you speak with your friends						N5
<b>Section 3: Unpaid Work</b>							
N/A	Is there anyone less than 15 years old living in the household				D1		
UWA_Q110	Last week, how many hours spent on looking after one or more of your own children or the children of others, without pay	Same	E2	* (reference to last month for D8c)	D2, D8c		
UWA_Q120	Last week, how many hours did you spend looking after one or more children outside of your household, without pay?						
UWA_Q130	Last week, how many hours spent doing unpaid housework, yard work or home maintenance for members of your household, or others	same	E3	* (reference to last month for D8a)	D3, D8a		
N/A	Last week, did you do any unpaid work to maintain or improve your house, yard or automobile				D4		

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
N/A	Do you pay anyone, on a regular basis, to help out with cleaning your house				D5		
N/A	How often do you use this service				D6		
N/A	Now let's talk about unpaid help you may have given to friends, neighbours or relatives who did not live with you				D7		
N/A	Last month, did you help someone else with repairs or maintenance on a house, yard or automobile				D8b		
N/A	Now, I would like to ask about other types of unpaid help that you gave to organizations or persons including to other household members				D9		
N/A	Last month, ... did you help someone else with transportation, shopping or getting around outdoors				D10a		
N/A	For how many hours (last month)				D10Aa		
N/A	Last month, ... did you provide personal care to someone who was disabled or ill				D10b		
N/A	For how many hours (last month)				D10Ab		
N/A	Last month, ... did you help anyone to write letters, solve problems, find information or fill out forms				D10c		
N/A	For how many hours (last month)				D10Ac		
N/A	Last month, ... did you help anyone with carrying on a business or with farming				D10d		
N/A	For how many hours (last month)				D10Ad		
UWA_Q140	Last week, how many hours did you spend doing unpaid housework, yard work or home maintenance for persons who live outside your household?						
UWA_Q150	Last week, how many hours spent providing unpaid care or assistance to one or more seniors	Same	E4				
VCG_Q300	In the past 12 months, have you volunteered through a group or organization	Same	E8				
VCG_Q310	On average, about how many hours per month did you volunteer?						
VWA_Q210	In the past 12 months, did you do any canvassing, campaigning, or fundraising as an unpaid volunteer	Same	E9				
VWA_Q220	In the past 12 months, did you provide information or help to educate, influence public opinion or lobby others on behalf of an organization	Same	E11				
VWA_Q230	In the past 12 months, did you help to organize or supervise activities or events for an organization	Same	E12				

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
VWA_Q240	In the past 12 months, did you do any volunteer consulting or administrative work or were you an unpaid member of a board or committee for an organization	Same	E13				
VWA_Q250	In the past 12 months, did you teach or coach for an organization as an unpaid volunteer	Same	E14				
VWA_Q260	In the past 12 months, did you provide care or counselling to individuals or to groups as a volunteer through an organization	Same	E15				
VWA_Q270	In the past 12 months, did you collect, serve or deliver food or other goods or drive as a volunteer through an organization	Same	E18				
VWA_Q280	In the past 12 months, did you help as a volunteer to maintain, repair or build facilities for an organization	Same	E19				
VWA_Q290	In the past 12 months, did you help with first-aid, fire-fighting or search and rescue, as a volunteer for an organization	Same	E21				
VWA_Q300	In the past 12 months, did you volunteer any time to a group or organization in a way you have not mentioned yet?	Same	E23	* (ref. period is last month)	D11a		
N/A	For how many hours (last month)				D11Aa		
VWA_Q301	Other, specify	Same	E23s				
N/A	Last month, ...did you help anyone in a way that I have not mentioned so far				D11b		
N/A	For how many hours (last month)				D11Ab		
VWA_Q410	Considering all of your volunteer activities, on average, how many hours per month did you volunteer	same	E24				
<b>Section 5: Main activity and education</b>							
MAR_Q100	Last week, what was your main activity (working at a paid job or business, looking for paid work, going to school, etc.)	Same	F1	same	H1	*	Q5, U27
MAR_Q101	Other, specify	Same	F1S			same	Q5, U27
N/A	What about your main activity during the last 12 months					same	Q6, U28
MAR_Q120	Were you studying full-time or part-time	Same	F2	same	H2		
MAR_Q127	Have you ever retired from a job?						
MAR_Q128 M	In what month and year did you first retire (month)?						
MAR_Q128 Y	In what month and year did you first retire (year)?						
MAR_Q133	Did you have a job or were you self-employed at any time last week	Same	F3	same	H3	* (in the last 12 months)	U32
MAR_Q135	Did you have a job or were you self-employed at any time during the past 12 months	Same	F4	same	H4	*	Q7, U29
MAR_Q134	In the last four weeks, did you look for a job	Same	F5				
MAR_Q136	Have you ever worked at a job or business		F6				

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
MAR_Q137	In what year did you last do any paid work	Same	F7	same	H5		
MAR_Q170	For how many weeks during the past 12 months were you employed	Same	F8	same	H7	*	Q8, U31
	During those weeks of work were you mostly full-time or part-time						Q10, U33
MAR_Q171	How many days of paid vacation did you take during the past 12 months	Same	F13b				
MAR_Q172	Were you a paid worker, self-employed or an unpaid family worker?	*	F14	same	H14	*	Q9
	Other, specify		F14S				
MAR_Q173	Did you have any paid employees	Same	F16	same	H15		
MAR_Q174	About how many employees did you have	same	F17	same	H16		
MAR_Q190	Excluding overtime, do you usually work any of your scheduled hours at home	Same	F31	same	H28		
MAR_Q191	How many paid hours per week do you usually work at home	Same	F33				
MAR_Q193	What is the main reason you do some of your work at home	Same	F32				
MAR_Q194	Other, specify	Same	F32S				
MAR_Q310	For whom did you work the longest time during the past 12 months	Same	F9	same	H8	*	Q11, U34
MAR_Q311	What kind of business, industry or service was this	Same	F10	same	H9	*	Q12, U35
MAR_Q312	What kind of work were you doing	same	F11	same	H10	same	Q13, U36
	Which languages are/were spoken at work by people with whom you have/had regular contact						Q14, U37
	Considering the last 12 months, which languages have you yourself spoken at work						Q15
	During the last 12 months have you done any writing at work						Q16
	Over this period, which languages did you yourself use for writing at work						Q17
MAR_Q313	In that work, what were your most important activities or duties	same	F12	same	H11		
	For how many weeks during the past 12 months were you employed		F13a	same	H13		
MAR_Q350	For whom did you work last week	Same	F18	same	H17		
MAR_Q360	If different employer, specify						
MAR_Q361	What kind of business, industry or service was this	Same	F19	same	H18		
MAR_Q362	What kind of work were you doing	Same	F20	same	H19		
MAR_Q363	In that work, what were your most important activities or duties	Same	F21	same	H20		
MAR_Q364	Are you a union member or covered by a union contract or collective agreement in this job	Same	F22	same	H21		
MAR_Q365	Is your job permanent?						
MAR_Q370	Approximately, how many kilometres is it from your residence to your place of work						



2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
	(for your main activity)?						
MAR_Q381	Did you have more than one paid job last week	Same	F23	same	H22		
MAR_Q382	How many hours a week do you usually work at your job	Same	F24	same	H23		
MAR_Q383	How many hours a week do you usually work at your main job	Same	F25a	same	H23		
MAR_Q384	How many hours a week do you usually work at your other jobs	Same	F25b	same	H23		
MAR_Q385	Why do you usually work less than 30 hours a week	Same	F26	same	H25		
MAR_Q386	Other, specify	Same	F26S	same	H25		
MAR_Q440	At your main job, given the choice, would you, at your current wage rate, prefer to work a different schedule for more or less pay	Same	F26b				
MAR_Q510	Are you satisfied or dissatisfied with the balance between our job and home life						
MAR_Q520	Why are you dissatisfied?						
MAR_Q521	Other, specify						
MAR_Q410	Which of the following best describes your schedule	Same	F27	*	H26		
MAR_Q411	Other, specify	Same	F27S	same	H26		
MAR_Q420	Do you have a flexible schedule that allows you to choose the time you begin and end your work day	same	F30	same	H27		
	Do you...have a compressed work week				H29a		
	Do you...do on call work				H29b		
EOR_Q010	During the past 12 months, did you take courses towards a degree, diploma or certificate	*	F35				
EOR_Q020	For how many weeks during the past 12 months, were you taking courses towards a degree, diploma or certificate	*	F36				
EOR_Q030	Now, last month did you attend any course or training sessions of any kind	*	F37a	*	F1		
EOR_Q035	What was the subject of the course						
EOR_Q040	For how many weeks in the past twelve months were you taking this course?	X	F37b	*	F2a		
EOR_Q045	For how many hours last month did you take credit courses	*(weeks in past 12 months)	F37c	same	F2aA		
EOR_Q050	In the past 12 months, did you take any additional programs, courses or training for personal interest, including courses related to your hobbies?	X	F38	*	F2b		
EOR_Q055	For how many hours last month did you take non-credit courses	*(weeks in past 12 months)	F38a	same	F2bB		
EOR_Q060	Have you read books, watch television programs, use a computer or talk to someone with the necessary expertise to improve your knowledge of a	*	F39				

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
	subject or upgrade your skills instead of taking a course						
	What were you learning	Same	F40				
EOR_Q065	Which of the following media did you use	* (which mean)	F41				
EOR_Q066	Other, specify	Same	F41S				
EOR_Q070	How many hours in total did you devote to these learning activities in the last month	Same	F42				
EOR_Q100	Excluding kindergarten, how many years of elementary and high school education have you successfully completed	Same	F43	same	K15	*	P1, U1
EOR_Q110	Have you graduated from high school	Same	F44	same	K16	*	P1, U2
EOR_Q150	Which languages were used for teaching your courses at primary school, excluding language courses						P2
	What about languages used for teaching your courses at secondary school, excluding language courses						P3
EOR_Q150	Have you had any further schooling beyond elementary/high school	same	F45	same	K17	same	P4, U3
	Which languages were/are used for teaching your courses at these levels, excluding language courses						P5
EOR_Q200	What is the highest level of education you have attained	Same	F46	same	K18	same	P6, U4
EOR_Q201	Other, specify	Same	F46S	same	K18	same	P6.6
EOR_Q220	In what year did you complete your studies	Same	F47			*	P7, U5
	Think about the first full-time job you had after reaching your highest level of education in (date reported in P7 and U5). Were you an employee working for someone else or self-employed						P8, U6
	For whom did you work						P9, U7
	What was the main kind of business, industry or service						P10, U8
	What kind of work were you doing						P11, U9
	In what year did you begin working at this job						P12, U10
	Have you ever taken any language courses as part of full-time school						P13, U11
	Have you ever taken any language courses outside of full-time school						P14, U12
	Degree of satisfaction with the balance between job and home life		F48				
	Why are you dissatisfied		F49				
	Other, specify		F49S				
<b>Section 6: Spouse's/Partner's Main Activity</b>							
MAP_Q100	Last week, what was your spouse's main activity (working at a paid job or business, looking for	Same	G2	*	J2		

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
	paid work, going to school, etc.)						
MAP_Q101	Other, specify	Same	G2S	same	J2		
MAP_Q120	Was he/she studying full-time or part-time	Same	G3	same	J3		
MAP_Q129	Did he/she have a job or was he/she self-employed at any time last week	Same	G4	*	J4		
MAP_Q150	How many hours did he/she work	Same	G5	same	J5		
MAP_Q160	Did he/she work on [designated day]	Same	G6	same	J6		
MAP_Q170	Did he/she work regular hours or a split shift	Same	G7				
MAP_Q180	What hours did he/she work (first start time)	Same	G8a	same	J7		
MAP_Q181	What hours did he/she work (first end time)	Same	G8b	same	J7		
MAP_Q190	What hours did he/she work (second start time)	Same	G9a	same	J7		
MAP_Q191	What hours did he/she work (second end time)	Same	G9b	same	J7		
MAP_Q210	Last week, did he/she spend any time doing housework including cooking, cleaning, grocery shopping and laundry for your household	Same	G10	same	J8		
MAP_Q215	For how many hours	Same	G10A	same	J8A		
MAP_Q220	Last week, did he/she do any unpaid work to maintain or improve your house, yard or automobile	Same	G11	same	J9		
MAP_Q225	For how many hours	Same	G11a	same	J9A		
MAP_Q235	Last week, how many hours did he/she spend looking after children who live in your household	Same	G12	same	J11		
EOP_Q200	What is the highest level of education that he/she has attained	same	G13	same	J12		
EOP_Q201	Other, specify		G13S	same	J12		
<b>Section 7: Education of Respondent's Parents</b>							
EOM_Q200	What is the highest level of education that your mother has attained						
EOM_Q201	Other, specify						
EOM_Q210	How many years of elementary school has she completed						
EOF_Q200	What is the highest level of education that your father has attained						
EOF_Q201	Other, specify						
EOF_Q210	How many years of elementary school has he completed						
<b>Section H: Culture</b>							
LCA_Q110	During the past 12 months, as a leisure activity, did you read: ...a newspaper	Same	H1	same	F4a		
LCA_Q115	How often	Same	H1a				
	Was this during the past month				F4aA		
	Was this during the past week				F4aB		
LCA_Q120	During the past 12 months, as a leisure activity, did you read: ...a magazine	Same	H2		F4b		

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
LCA_Q125	How often	Same	H2a				
	Was this during the past month				F4bA		
	Was this during the past week				F4bB		
LCA_Q130	During the past 12 months, as a leisure activity, did you read: ...a book	Same	H3		F4c		
LCA_Q135	On average, how many	Same	H3a				
	Was this during the past month				F4cA		
	Was this during the past week				F4cB		
	Was the last book you read fiction or non-fiction				F5		
	Was it a novel, poetry, a play or something else				F5A		
	Was it a biography, an autobiography, history, self-help or something else				F5B		
LCA_Q140	During the past 12 months, did you use library services (including accessing a library's WWW internet site) as a leisure activity	Same	H5	X	F6a		
	Was this during the past month				F6aA		
	Was this during the past week				F6aB		
LCA_Q145	How often	Same	H5a				
LCA_Q146	For what purpose(s)	same	H5b				
LCA_Q210	During the past 12 months, did you: ...go to a movie theatre or drive in	Same	H6				
LCA_Q215	How often	same	H6a				
LCA_Q220	During the past 12 months, did you: Watch a video, rented or purchased, on VCR	same	H7	same	F6c		
	Was this during the past month				F6cA		
	Was this during the past week				F6cB		
LCA_Q225	How often	same	H7a				
LCA_Q230	During the past 12 months did you: ...listen to downloaded music on your computer, MP3 player, etc.						
LCA_Q235	How often						
LCA_Q240	During the past 12 months, did you: ...listen to cassettes, CDs or records	same	H8	same	F6b		
	Was this during the past month				F6bA		
	Was this during the past week				F6bB		
LCA_Q245	How often	same	H8a				
LCA_Q250	Last week, how many hours did you listen to the radio either at home, in a car, at work, or elsewhere	same	H9				
	Were any of these hours spent listening to a CBS radio station – that is, either CBC Radio One, the mostly news and information station, or CBC Radio Two, the classical music station		H10	*	F23		
	How many hours last week		H10a				
LCA_Q260	Last week, how many hours did you watch television, even if you were doing something else at the same time	same	H11a				

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
	Were any of these hours spent watching a CBC television station - that is, either CBC TV or CBC Newsworld		H11b	*	F22		
	How many hours last week		H11c				
	During the past 12 months, did you access the Internet for reasons other than for paid work or studies		H12				
	When you accesses the Internet: ... was it to communicate		H12a				
	... was it to do research		H12b				
	... was it to read a newspaper, magazine or book		H12c				
	... was it to view a film, video or television program or to listen to live or recorded music		H12d				
	... was it to view works of art or to view museum or other similar collections		H12e				
	... was it to create artistic composition/design		H12f				
	... was it for electronic banking, to purchase goods and services, etc.		H12g				
	... was it to download software, other, etc.		H12h				
LCA_Q300	During the past 12 months did you attend a concert or performance by professional artists of music, dance, theatre or opera, excluding cultural festivals	same	H13	same	F8		
LCA_Q310	Did you attend a theatrical performance such as a drama, musical theatre, dinner theatre, comedy	same	H14				
LCA_Q315	How often		H14a				
LCA_Q320	Did you attend a popular musical performance such as pop/rock, jazz, blues, folk, country and western		H18	*	F7, F7Ai, F7Aii, F7Aiii, F7Aiv		
LCA_Q325	How often		H18a				
	Was this during the past month				F7AiB, F7AiiB, F7AiiiB, F7AivB		
	Was this during the past week				F7AiC, F7AiiC, F7AiiiC, F7AivC		
	Did you attend a symphonic or classical music performance		H19	*	F10, F10i, F10ii, F10iii, F10iv		
	How often		H19a				
	Was this during the past month				F10Bi, F10Bii, F10Biii, F10Biv, F10Bv, F10Bvi		

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
	Was this during the past week				F10Ci, F10Cii, F10Ciii, F10Civ, F10Cv, F10Cvi		
	Did you attend an opera		H20	same	F10v		
	How often		H20a				
	Did you attend a choral music performance		H21	same	F10vi		
	How often		H21a				
	Did you attend a dance performance (ballet, contemporary or other)		H22	*	F9Ai, F9Aii		
	How often		H22a				
	Was this during the past month				F9Bi, F9Bii		
	Was this during the past week				F9Ci, F9Cii		
	During the past 12 months, did you attend a theatrical or stage performance				F11		
	What type of theatrical performance? Was it... drama				F11Ai		
	Was this during the past month				F11Bi		
	Was this during the past week				F11Ci		
	What type of theatrical performance? Was it... comedy				F11Aii		
	Was this during the past month				F11Bii		
	Was this during the past week				F11Cii		
	What type of theatrical performance? Was it... avant-garde theatre				F11Aiii		
	Was this during the past month				F11Biii		
	Was this during the past week				F11Ciii		
	What type of theatrical performance? Was it... a musical				F11Aiv		
	Was this during the past month				F11Biv		
	Was this during the past week				F11Civ		
	Did you attend a performance for a children's audience (music, theatre or dance)		H23	same	F12a		
	How often		H23a				
	Was this during the past month				F11Aa		
	Was this during the past week				F11Ba		
LCA_Q340	During the past 12 months, did you go to a: ...cultural or artistic festival (such as film, fringe, dance, jazz, folk, rock, buskers or comedy)	Same	H24				
LCA_Q345	How often	same	H24a				
LCA_Q350	...performance of cultural/heritage music, theatre or dance (e.g. Aboriginal Peoples, Chinese, Ukrainian)	same	H25	*	F12b		
LCA_Q355	How often	same	H25a				
	Was this during the past month				F12Aa		
	Was this during the past week				F12Ba		
	...another popular stage performance such as a circus, stand-up comedy, ice show, etc.		H26	*	F11v, F18b		
	How often		H26a				

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
	Was this during the past month				F11vB, F18bA		
	Was this during the past week				F11vC, F18bB		
	During the past 12 months, did you attend any professional sporting event				F13		
	Was this during the past month				F13A		
	Was this during the past week				F13B		
	During the past 12 months, did you go to a movie (commercial theatre)				F14		
	Was this during the past month				F14A		
	Was this during the past week				F14B		
	During the past 12 months, did you go to a museum (including science centre) or art gallery		H27	same	F15		
LCA_Q410	Did you go to a public art gallery or art museum (including attendance at special art exhibits)		H28	same	F16a		
LCA_Q415	How often		H28a				
	Was this during the past month				F16aA		
	Was this during the past week				F16aB		
LCA_Q420	Did you go to a commercial art gallery	*	H29	same	F16b		
	How often		H29a				
	Was this during the past month				F16bA		
	Was this during the past week				F16bB		
	Did you go to a science centre or science and technology museum, or a natural history or natural science museum		H30	*	F16c, F16d		
	How often for all locations combined		H30a				
	Was this during the past month				F16cA, F16dA		
	Was this during the past week				F16cB, F16dB		
	Did you go to a general, human history or community museum		H31	*	F16e, F16f		
	How often for all locations combined		H31a				
	Was this during the past month				F16eA, F16fA		
	Was this during the past week				F16eB, F16fB		
	During the past 12 months, did you go to an archaeological site				F17a		
	Was this during the past month				F17aA		
	Was this during the past week				F17aB		
LCA_Q430	During the past 12 months, did you go to an historic site	Same	H32	same	F17b		
LCA_Q435	How often	same	H32a				
	Was this during the past month				F17bA		
	Was this during the past week				F17bB		
LCA_Q440	During the past 12 months did you go to a zoo, aquarium, botanical garden, planetarium or observatory	same	H33	same	F17c		
LCA_Q445	How often for all locations combined	same	H33a				
	Was this during the past month				F17cA		

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
	Was this during the past week				F17cB		
LCA_Q450	During the past 12 months, did you go to a conservation area or nature park		H34	same	F17d		
LCA_Q455	How often		H34a				
	Was this during the past month				F17dA		
	Was this during the past week				F17dB		
	During the past 12 months, did you go to any festivals, fairs or exhibitions				B18a		
	Was this during the past month				F18aA		
	Was this during the past week				F18aB		
	During the past 12 months, as a leisure activity, including taking courses for pleasure: ...did you go do any visual art activities such as painting or sculpting		H35a	*	F19a		
	Was this during the past month				F19aA		
	Was this during the past week				F19aB		
	...did you do any crafts such as woodwork, weaving, pottery, jewellery, etc.		H35b	*	F19b		
	Was this during the past month				F19bA		
	Was this during the past week				F19bB		
	...did you play a musical instrument		H35c	*	F19c		
	Was this during the past month				F19cA		
	Was this during the past week				F19cB		
	...did you sing as part of a group, choir or solo		H35d				
	...did you do any choreography or other dance-related activity		H35e				
	...did you do any acting or other theatrical activity		H35f				
	...did you do write poetry, short stories, non-fiction, etc.		H35g				
	...did you take any photographs in order to create an artistic composition, rather than strictly to record a person, place or event		H35h	*	F19d		
	Was this during the past month				F19dA		
	Was this during the past week				F19dB		
	During the past 12 months did you take any courses or lessons for pleasure (not for work or studies)				F20		
	What type of courses or lessons were these? - Music				F21a		
	Was this during the past month				F21aA		
	Was this during the past week				F21aB		
	What type of courses or lessons were these? – Singing				F21b		
	Was this during the past month				F21bA		
	Was this during the past week				F21bB		
	What type of courses or lessons were these? – Ballet or other dance				F21c		
	Was this during the past month				F21cA		
	Was this during the past week				F21cB		
	What type of courses or lessons were these? – Fine arts				F21d		
	Was this during the past month				F21dA		



2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
	Was this during the past week				F21dB		
	What type of courses or lessons were these? - Crafts				F21e		
	Was this during the past month				F21eA		
	Was this during the past week				F21eB		
	What type of courses or lessons were these? – Acting or other theatre activities				F21f		
	Was this during the past month				F21fA		
	Was this during the past week				F21fB		
	What type of courses or lessons were these? - Writing				F21g		
	Was this during the past month				F21gA		
	Was this during the past week				F21gB		
	What type of courses or lessons were these? – Television, radio broadcasting or recording				F21h		
	Was this during the past month				F21hA		
	Was this during the past week				F21hB		
	What type of courses or lessons were these? - Photography				F21i		
	Was this during the past month				F21iA		
	Was this during the past week				F21iB		
	What type of courses or lessons were these? – Other (specify)				F21j, F21k, F21l		
	Was this during the past month				F21jA, F21kA, F21lA		
	Was this during the past week				F21jB, F21kB, F21lB		
<b>Section J: Sports</b>							
SPA_Q100	Did you regularly participate in any sports during the past 12 months	same	J1	same	G1		
SPA_Q110	Which sport(s) did you participate in (maximum of 5)	same	J2s#	same	G2		
SPA_Q115-SPD_Q110	How often		J2a				
	Was this organized through a club, a community recreation program, a league or a provincial sport organization				G2A		
SPA_Q115-SPD_Q130	Did you participate in any competitions or tournaments in the past 12 months		J3	same	G2B		
SPA_Q120	For which sport(s) (maximum of 5)		J4s#				
SPA_Q125_SPD_Q110	How often						
SPA_Q125_SPD_Q120	Do you participate in this sport primarily in a structured or unstructured environment						
SPA_Q125-SPD_Q130	Do you participate in this sport for competition or recreation						
SPA_Q215-SCD_Q110	Was it at the local, regional, provincial or national level	same	J4a#				
SPA_Q215-SCD_Q111	Other, specify	same	J4S#				
SPA_Q310	To what degree is sport important	same	J5a				

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
	in providing you with the following benefits: ...physical health and fitness						
SPA_Q320	...family activity	same	J5b				
SPA_Q330	...new friends and acquaintances	same	J5c				
SPA_Q340	...relaxation	same	J5d				
SPA_Q350	...sense of achievement	*	J5e				
SPA_Q410	Are there any particular reasons why you did not regularly participate in any sports	same	J6		G4		
SPA_Q411	Other, specify	same	J6S				
	What are they				G5		
	Is this a single-person household				G6		
SPA_Q510	Did other members of your household regularly participate in any sports during the past 12 months	same	J7	same	G7		
SPA_Q515	Who		J8@		G8		
SPA_Q520-HMS_Q110	For which sports (maximum of 4 sports per member)	Same	J8@#		G8A		
SPA_Q420-HMS_Q115	How often (for each sport)	same	J8@#				
SPA_Q610	Do you or other members of your household belong to a sport club, local community league or other local/regional amateur sport organization	same	J9	*	G2A		
SPA_Q615	Who	same	J10				
SPA_Q710	During the past 12 months, have you or other members of your household been involved in amateur sport as a: ...coach	same	J11	*	G10a		
SPA_Q715	Who	same	J11a	*	G10aA		
SPA_Q720	...referee/official/umpire	same	J12	*	G10b		
SPA_Q725	Who	same	J12a	*	B10bA		
SPA_Q730	...administrator or helper	same	J13	*	G10c		
SPA_Q735	Who	same	J13a	*	G10cA		
SPA_Q740	...spectator at amateur sports competitions	same	J14	*	G10d		
SPA_Q745	Who	same	J14a	*	G10dA		
SPA_Q800	Do you belong to a sport club, local community league or other local/regional amateur sport organization	same	J15	same	G9		
SPA_Q810	During the past 12 months, have you been involved in amateur sport as a: ...coach	same	J16a				
SPA_Q820	...referee/official/umpire	same	J16b				
SPA_Q830	...administrator or helper	same	J16c				
SPA_Q840	...spectator at amateur sports competitions	same	J16d				
	When you were/are at school, did/do you ever participate in organized school sport, other than in physical education classes				G11		
	Were you ever involved in competition between schools				G12		
<b>Section 10B: Social Networks and Trust</b>							
SCT_Q110	People you feel very close to might include those you discuss important matters with, regularly keep in touch with, or are there for						

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
	you when you need help. Thinking of all the people who fit this description and who do not live with you, how many are:  ...members of your immediate family						
SCT_Q120	...other relatives that you are very close to						
SCT_Q130	...people you know from work who you are very close to						
SCT_Q140	...neighbours who you are very close to						
SCT_Q150	...other people who you are very close to						
SCT_Q200	Based on your answers, you have so many people you are very close to who do not live with you. How many of them are women						
TRT_Q110	Generally speaking, would you say that most people can be trusted or that you cannot be too careful in dealing with people						
TRT_Q310	Using a scale of 1 to 5 where 1 means 'Cannot be trusted at all' and 5 means 'Can be trusted a lot', how much do you trust each of the following groups of people: ...people in your family						
	...people in your neighbourhood						
	...people you work with or go to school with						
	...strangers						
Section 11: Transportation							
DLR_R110	The next section includes questions on your driver's licence						
DLR_Q110	Do you have a valid driver's licence						
DLR_Q115	In the past month, how often did you drive						
DLR_Q120	Did you ever have a valid driver's license						
DLR_Q140	How old were you when you last had a valid driver's license						
DLR_Q150	Why did you give up your driver's license						
DLR_Q151	Why did you give up your driver's license - Other						
ACV_R100	The next section includes questions about your access to a vehicle						
ACV_Q100	Do you or does any member of your household lease or own a vehicle (includes a car, van, jeep or truck)						
ACV_Q105	Do you have a car or a truck at your disposal						
ACV_Q110	Do you have this car or truck at your disposal all the time, most of the time, rarely or never						
ACV_Q120	Do you use this vehicle mostly as a driver or passenger						

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
ACV_R130	The next section includes questions about whether you know someone, if necessary, who could drive you to appointments and errands						
ACV_Q130	Do you know someone who can assist you by providing transportation						
ACV_Q140	Who can assist you						
ACV_Q141	Who can assist you - Other						
PTR_Q110	Is public transportation, for example, bus, rapid transit or subway, available to you						
PTR_Q120	In the past 12 month how often have you used public transportation						
PTR_Q130	In the past month, how often did you: ...travel to work using public transportation						
PTR_Q135	Do you always use public transportation when traveling to work						
PTR_Q136	Is this because it's convenient for you to walk or bike to work						
PTR_Q141	There are many reasons why people don't always use public transportation. With respect to traveling to work is this because: ... the public transportation schedule is too inconvenient						
PTR_Q142	... public transportation costs too much						
PTR_Q143	... of your concerns for personal safety						
PTR_Q144	... public transportation routes do not go where you want to go						
PTR_Q145	Are there any other reasons why you don't always use public transportation for traveling to work						
PTR_Q146	Are there any other reasons why you don't always use public transportation for traveling to work – Other specify						
PTR_Q150	In the past month, how often did you: ... travel to school using public transportation						
PTR_Q155	Do you always use public transportation when traveling to school						
PTR_Q156	Is this because it's convenient for you to walk or bike to school						
PTR_Q161	There are many reasons why people don't always use public transportation. With respect to traveling to school, is this because: ... the public transportation schedule is too inconvenient						
PTR_Q162	... public transportation costs too much						
PTR_Q163	... of your concerns for personal safety						

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
PTR_Q164	... public transportation routes do not go where you want to go						
PTR_Q165	Are there any other reasons why you don't always use public transportation for traveling to school						
PTR_Q166	Are there any other reasons why you don't always use public transportation for traveling to school – Other specify						
PTR_Q170	In the past month, how often did you: ... travel to go shopping using public transportation (for example, grocery stores, shopping centres, etc.						
PTR_Q175	Do you always use public transportation when traveling to go shopping						
PTR_Q176	Is this because it's convenient for you to walk or bike to go shopping						
PTR_Q181	There are many reasons why people don't always use public transportation. With respect to traveling to go shopping, is this because: ... the public transportation schedule is too inconvenient						
PTR_Q182	... public transportation costs too much						
PTR_Q183	... of your concerns for personal safety						
PTR_Q184	... public transportation routes do not go where you want to go						
PTR_Q185	Are there any other reasons why you don't always use public transportation for traveling to go shopping						
PTR_Q186	Are there any other reasons why you don't always use public transportation for traveling to go shopping – Other specify						
PTR_Q190	In the past month, how often did you: ... travel to your child care arrangement(s) (day care, babysitter, etc.) using public transportation						
PTR_Q195	Do you always use public transportation when traveling to your child care arrangement(s)						
PTR_Q196	Is this because it's convenient for you to walk or bike to your child care arrangement(s)						
PTR_Q201	There are many reasons why people don't always use public transportation. With respect to traveling to your child care arrangement(s), is this because: ... the public transportation schedule is too inconvenient						
PTR_Q202	... public transportation costs too						

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
	much						
PTR_Q203	... of your concerns for personal safety						
PTR_Q204	... public transportation routes do not go where you want to go						
PTR_Q205	Are there any other reasons why you don't always use public transportation for traveling to your child care arrangement(s)						
PTR_Q206	Are there any other reasons why you don't always use public transportation for traveling to your child care arrangement(s) – Other specify						
PTR_Q300	What is (are) the reason(s) you did not use public transportation						
PTR_Q301	What is (are) the reason(s) you did not use public transportation – Other specify						
<b>Section K: Enjoyment</b>							
ENJ_Q110	How much do you enjoy: ...cleaning the house	same	K2				
ENJ_Q120	...cooking	same	K3				
ENJ_Q130	...doing repairs and maintenance around the house	same	K4				
ENJ_Q140	... watching T.V.	same	K5				
ENJ_Q150	...grocery shopping	same	K6				
ENJ_Q160	...other kinds of shopping	same	K7				
ENJ_Q170	...working as a volunteer in your community	same	K8				
ENJ_Q180	...attending social events	same	K9				
ENJ_Q190	...participating with clubs and social organization	same	K10				
ENJ_Q200	...going out to movies, plays, sports events	same	K11				
ENJ_Q210	...dining at restaurants	same	K12				
ENJ_Q220	...having supper at home	same	K13				
ENJ_Q230	...your paid work	same	K14				
ENJ_Q240	...commuting to/from your work	same	K15				
ENJ_Q250	... driving your household children to their activities						
<b>Section L: Other classification</b>							
	What is the approximate size of the community in which you are now living						S4, U16
	What is the name of that town or nearest town						S5, U17
DOR_Q110	In what type of dwelling are you now living	Same	L2			same	S7, U19
DOR_Q111	Other, specify	Same	L2S			same	S7, U19
	How many rooms are there in this dwelling		L3				
DOR_Q120	Is this dwelling owned by a member of this household	Same	L4	same	K2	* (or rented)	S8, U20
DOR_Q210	How long have you lived in this dwelling						
DOR_Q222	Now, I would like to ask you a few questions about your more immediate neighbourhood. How many people in your neighbourhood do you know?						
DOR_Q227	Would you say this						

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
	neighbourhood is a place where neighbours help each other						
DOR_Q228	In the past month, have you done a favour for a neighbour						
DOR_Q229	In the past month, have any of your neighbours done a favour for you						
DOR_Q230	How long have you lived in this neighbourhood						
	Is there a language, other than English, spoken in your home by the people living there						U21
DOR_Q240	What is your postal code	same	L5	same	K3	* (ask only for first 3 characters)	S6, U18
RSP_Q02	Do you have more than one telephone in your home	*	L6	same	K4	same	S9, U22
	Do all the telephones have the same number		L7	same	K5	same	S10, U23
RSP_Q03	How many different numbers are there	same	L9	same	K7	same	S11, U24
RSP_Q04	Are any of these numbers for business, computer or fax use only	same	L10	*	K8	same	S12, U25
RSP_Q05	How many are for business, computer or fax use only	same	L11	*	K9	same	S13, U26
TIN_Q11	During the past 12 months, has your household ever been without working telephone service for more than 24 hours						
TIN_Q12	For how long was your household without working telephone service during the past 12 months (days, weeks or months)						
TIN_Q13	How many days						
TIN_Q14	How many weeks						
TIN_Q15	How many months						
BPR_Q10	In what country were you born		L13	same	K10	same	A1
BPR_Q20	In which province or territory		L13a	same	K10	same	A1
BPR_Q30	In which country (list of countries)		L13b	*	K10		
BPR_Q31	Other, specify		L13S	same	K10	same	A1
BPR_Q40	In what year did you first come to Canada to live permanently		L14	*	K11	same	A2
	What is your date of birth				K12	same	A3
	Did you live in the same community from birth up to age 15						A4
	In how many different communities did you live during this time						A5
	Think about the community you lived in for the longest time from when you were born until you were 15 years old. For how many of those 15 years did you live there						A6
	What was the approximate size of that community						A7
	Was this place in Canada or elsewhere						A8
	When you were 15 years old, did you live with your own father						B1
	(If no) Why was this						B2

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
	During that time, was there a male who took the role of your father						B3
	Which of the following best describes your father's (or father substitute's) main activity when you were 15 years old						B4
	For whom did he work						B5
	What was the main kind of business, industry or service						B6
	What kind of work was he doing						B7
	In total, how many years of elementary or secondary education did your father (or father substitute) complete						B8
	Did he have any further schooling beyond elementary/secondary school (father or father substitute)						B9
	What was the highest level he attained (father or father substitute)						B10
	In what country was your mother born		L15a	same	K25	*(reference to mother or mother substitute)	B24
	In which specific country was she born		L15b	same	K25		
	Other, specify		L15S	same	K25		
BPF_Q10	In what country was your father born	Same	L16a	same	K26	* (reference to father or father substitute)	B11
BPF_Q20	In which province or territory						
BPF_Q30	In which specific country was he born	Same	L16b	same	K26		
BPF_Q31	Other, specify	Same	L16S	same	K26		
	To which ethnic or cultural group did he belong (father or father substitute)						B12
	What was the first language did he learned in childhood (father or father substitute)						B13
	The next questions ask about your mother, When you were 15 years old, did you live with your own mother						B14
	Why was this						B15
	During that time, was there a female who took the role of your mother						B16
	Which of the following best describes your mother's (or mother substitute's) main activity when you were 15 years old						B17
	For whom did she work (mother or mother substitute)						B18
	What was the main kind of business, industry or service						B19
	What kind of work was she doing (mother or mother substitute)						B20
	In total, how many years of elementary or secondary						B21



2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
	education did your mother (or mother substitute) complete						
	Did she have any further schooling beyond elementary/secondary school (mother or mother substitute)						B22
	What was the highest level she attained (mother or mother substitute)						B23
BPM_Q10	In what country was your mother born	Same	L16a	same	K26	* (reference to father or father substitute)	B11
BPM_Q20	In which province or territory						
BPM_Q30	In which specific country was he born	Same	L16b	same	K26		
BPM_Q31	Other, specify	Same	L16S	same	K26		
	To which ethnic or cultural group did she belong (mother or mother substitute)						B25
	What was the first language she learned in childhood (mother or mother substitute)						B26
	What language did you first speak in childhood (maximum of 4 answers)		L17	*	K13	same	B27
	Do you still understand that language		L17a				
	How many brothers have you ever had						B28
	How many sisters have you ever had						B29
	What other language did you first speak in childhood (maximum of 1 answer), specify (not specified in L17 above)		L17S				
	Do you still understand that language		L17s				
	Think about the people you live with. Which languages do you speak among yourselves at home						Q1
	What language do you speak most often at home		L18	same	K14	*	Q3
	Other, specify		L18S			*	Q3
<b>Religion of Respondent</b>							
RLR_Q100	What, if any, is your religion						
RLR_Q101	What is your religion – Other specify						
RLR_Q105	How important are our (religious or) spiritual beliefs to the way you live your life						
RLR_Q110	Other than on special occasions, (such as weddings, funerals or baptisms) how often did you attend religious services or meetings in the last 12 months						
<b>Sections R and T: Contacts with federal government agencies (cycle 2 only – 1986 GSS)</b>							
	During the past 12 months, have you talked with employees of the following federal agencies in connection with the services they provide						R1, T1

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
	Did you obtain service in English for all these contacts						T2
	Did you ask for service in English						T3
	Would you say that, in your area, federal services are generally available in English						T4
	In your last contact with...(agency), in which language did you obtain service						R2
	Was this your preferred language						R3
	What was your preferred language						R4
	Did you ask for service in that language						R5
	Would you say that, in your area, federal services are generally available in your preferred official language						R6
	In which languages are the television programs you watch						R7, T5
	Which language did the doctor use during your last visit						R8, T6
	To which ethnic or cultural group do you or did your ancestors belong						S1, U15
	What is your religion		L19	same	K19	same	S2, U13
	Other, specify		L19S			same	S2, U13
	Other than on special occasions, how often did you attend religious services or meetings in the last 12 months		L20	same	K20	same	S3, U14
	In the past 12 months, have you changed jobs		L21a				
	In the past 12 months, have you lost your job		L21b				
	In the past 12 months, have you had a family member or a friend seriously ill or injured		L21c				
	In the past 12 months, have you had a person move into or leave your home		L21d				
	In the past 12 months, have you had a death in the family		L21e				
	In the past 12 months, have you had a death of a close friend		L21f				
	In the past 12 months, have you had a serious illness or injury		L21g				
	How would you describe your sense of belonging to your local community		L21h				
	Compared to other people of your age, how would you describe your state of health		L22	same	K21		
	Are you limited in the amount or kind of activity you can do at home, at work or at school because of a long-term physical or mental condition or health problem		L23	same	K22		
	What is the main condition or health problem that limits you		L24	same	K23		
	Do you regularly have trouble		L25	same	K24		

2005 GSS		1998 GSS		1992 GSS		1986 GSS	
Question	Topic	Comparison	Question	Comparison	Question	Comparison	Question
	going to sleep or staying asleep						
INR_Q0050	What is your main source of income during the past 12 months		L27	*	K29		
INR_Q0120	Total personal income before deductions from all sources during the past 12 months		L28	X	K30	X	S14, S15, S16, U30, U38, U39, U40
	What is the easiest way for you to report your wage or salary, including tips and commissions, before taxes and other deductions		L29	*	K29		
	Other, specify		L29S	same	K29		
	Including tips and commissions, what is your [fill with yearly, monthly, bi-weekly, weekly, hourly, other] wage or salary before taxes and other deductions		L30				
INR_Q0200	Not including yourself, how many other household members received income from any source, during the past 12 months		L32	same	K32		
INR_Q1100	Total income of all household members during past 12 months (+ or – \$20,000)		L34a	same	K34	same	S17, U41
INR_Q1200	Total income of all household members during past 12 months (+ or – \$10,000)		L34b	same	K34	same	S17, U41
INR_Q1300	Total income of all household members during past 12 months (+ or – \$5,000)		L34c	same	K34	same	S17, U41
INR_Q1400	Total income of all household members during past 12 months (+ or – \$15,000)		L34d	same	K34	same	S17, U41
INR_Q1500	Total income of all household members during past 12 months (+ or – \$40,000)		L34e	same	K34	same	S17, U41
INR_Q1600	Total income of all household members during past 12 months (+ or – \$30,000)		L34f	same	K34	same	S17, U41
INR_Q1700	Total income of all household members during past 12 months (+ or – \$50,000)		L34g	same	K34	same	
INR_Q1800	Total income of all household members during past 12 months (+ or – \$60,000)		L34h	same	K34	same	S17, U41
INR_Q1900	Total income of all household members during past 12 months (+ or – \$80,000)		L34j	same	K34		
INR_Q2000	Total income of all household members during past 12 months (+ or – \$100,000)		L34k				

## **Appendix D**

### **Main File – Data Dictionary and Alphabetical Index**

*Variable Name:*           **RECID**                           *Position:*    1                           *Length:*       5

Record identification.

	FREQ	WTD
00001 : 19597	19,597	26,095,819
	=====	=====
	19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I5  
*Weight variable:* WGHT\_PER

*Variable Name:*           **WGHT\_PER**                           *Position:*    6                           *Length:*       10

Person weight.

	FREQ	WTD
00035.7909 : 10125.3724	19,597	26,095,819
	=====	=====
	19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* F10.4  
*Note:* See User's Guide, Section 7 "Estimation".

*Variable Name:*           **WGHT\_HSD**                           *Position:*   16                           *Length:*       10

Household weight.

	FREQ	WTD
00028.6389 : 03707.9400	19,597	13,118,021
	=====	=====
	19,597	13,118,021

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* F10.4  
*Note:* See User's Guide, Section 7 "Estimation".

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*Variable Name:*            **WGHT\_CSP**                      *Position:*    26                      *Length:*        10

Culture, sport and physical activity sample weight.

	FREQ	WTD
0.00000000 : 15719.2629	19,597	26,095,819
	=====	=====
	19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: F10.4

*Note:* See User's Guide, Section 7 "Estimation".

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*Variable Name:*            **WGHT\_SNT**                      *Position:*    36                      *Length:*        10

Social networks sample weight.

	FREQ	WTD
0.00000000 : 17239.1636	19,597	26,095,819
	=====	=====
	19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: F10.4

*Note:* See User's Guide, Section 7 "Estimation".

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*Variable Name:*        **AGEGR5**                      *Position:*    46                      *Length:*        2

Age group of the respondent.

		FREQ	WTD
01	15 to 17	748	1,278,448
02	18 to 19	499	847,763
03	20 to 24	1,242	2,220,220
04	25 to 29	1,391	2,175,203
05	30 to 34	1,669	2,198,776
06	35 to 39	1,796	2,339,640
07	40 to 44	2,057	2,714,524
08	45 to 49	1,804	2,595,965
09	50 to 54	1,837	2,282,090
10	55 to 59	1,552	1,993,410
11	60 to 64	1,413	1,502,003
12	65 to 69	1,134	1,190,186
13	70 to 74	937	1,026,204
14	75 to 79	741	819,391
15	80 years and over	777	911,995
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey 2005, household composition matrix.

Format: I2

Weight variable: WGHT\_PER

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*Variable Name:*        **AGEGR10**                      *Position:*    48                      *Length:*        2

Age group of the respondent.

		FREQ	WTD
01	15 to 24	2,489	4,346,431
02	25 to 34	3,060	4,373,979
03	35 to 44	3,853	5,054,165
04	45 to 54	3,641	4,878,055
05	55 to 64	2,965	3,495,413
06	65 to 74	2,071	2,216,389
07	75 years and over	1,518	1,731,386
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey 2005, household composition matrix.

Format: I2

Weight variable: WGHT\_PER

Variable Name: **SEX** Position: 50 Length: 1

Sex of respondent.

		FREQ	WTD
1	Male	8,621	12,860,109
2	Female	10,976	13,235,710
		=====	=====
		19,597	26,095,819

Coverage: All respondents.  
Source: General Social Survey 2005, household composition matrix.  
Format: I1  
Weight variable: WGHT\_PER

Variable Name: **MARSTAT** Position: 51 Length: 1

Marital status of the respondent.

		FREQ	WTD
1	Married	9,017	13,474,274
2	Living common-law	1,649	2,575,931
3	Widowed	1,680	1,367,676
4	Separated	735	619,251
5	Divorced	1,433	1,145,276
6	Single (Never married)	5,067	6,900,576
8	Not stated	5	5,690
9	Don't know	11	7,144
		=====	=====
		19,597	26,095,819

Coverage: All respondents.  
Source: General Social Survey 2005, household composition matrix.  
Format: I1  
Weight variable: WGHT\_PER



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*Variable Name:*           **AGEPRGRDIF**                      *Position:*    52                      *Length:*        2

Age difference between respondent and spouse/partner.

		FREQ	WTD
01	Respondent is 11 + years older	281	469,652
02	Respondent is 6 to 10 years older	758	1,217,422
03	Respondent is 5 years older	384	613,641
04	Respondent is 4 years older	438	707,271
05	Respondent is 3 years older	600	993,987
06	Respondent is 2 years older	780	1,294,276
07	Respondent is 1 year older	910	1,433,554
08	Respondent and spouse/partner are same age	1,584	2,394,178
09	Respondent is 1 year younger	961	1,459,671
10	Respondent is 2 years younger	784	1,163,518
11	Respondent is 3 years younger	621	929,320
12	Respondent is 4 years younger	514	729,817
13	Respondent is 5 years younger	445	641,918
14	Respondent is 6 to 10 years younger	785	1,171,943
15	Respondent is 11 + years younger	271	390,995
97	Not asked - no spouse/partner in household	9,480	10,483,751
98	Not stated	1	904
99	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey 2005, household composition matrix.

Format: I2

Weight variable: WGHT\_PER

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*Variable Name:*           **SEXPR**                      *Position:*    54                      *Length:*        1

Sex of the respondent's spouse/partner within the household.

		FREQ	WTD
0	Respondent has no partner in the household	9,480	10,483,751
1	Respondent has a male partner in the household	5,279	7,522,331
2	Respondent has a female partner in the household	4,838	8,089,736
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey 2005, household composition matrix.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*            **PRTYPEC**                      *Position:*    55                      *Length:*        1

Type of partner the respondent has within the household.

		FREQ	WTD
0	Respondent has no partner in the household	9,480	10,483,751
1	Respondent has a married partner in the household	8,546	13,105,202
2	Respondent has a common-law partner in the household	1,571	2,506,865
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey 2005, household composition matrix.  
Format: I1  
Weight variable: WGHT\_PER

---

*Variable Name:*            **AGECHRYC**                      *Position:*    56                      *Length:*        2

Age of respondent's youngest single child living in the household.

		FREQ	WTD
00 : 24		5,632	8,823,000
25	25 years and over	393	725,023
97	Respondent has no single child in the household	13,572	16,547,795
98	Not stated - at least the age for one child was not stated	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey 2005, household composition matrix.  
Format: I2  
Weight variable: WGHT\_PER

*Note:* This data element details the age of the respondent's youngest single child living in the household. It is capped to 25 years old. Includes birth, adopted and step-child(ren).

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*Variable Name:*            **CHRFLAG**                      *Position:*    58                      *Length:*        1

Single child(ren) of the respondent living in the household.

		FREQ	WTD
1	Yes	6,025	9,548,023
2	No	13,572	16,547,795
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey 2005, household composition matrix.  
Format: I1  
Weight variable: WGHT\_PER

*Note:* Includes the birth, adopted and step-child(ren) of any age.

---

*Variable Name:*           **CHRHSDC**                      *Position:*    59                      *Length:*        1

Number of respondent's child(ren) living in the household(any age or marital status).

		FREQ	WTD
0	None	13,440	16,254,435
1	One child	2,675	4,080,399
2	Two children	2,502	4,069,015
3	Three children	775	1,321,010
4	Four or more children	205	370,959
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey 2005, household composition matrix.

Format: I1

Weight variable: WGHT\_PER

*Note:* This variable is derived with the sum of adopted child, step child and birth child.

---

*Variable Name:*           **CHR0014C**                      *Position:*    60                      *Length:*        1

Number of respondent's child(ren) 0 to 14 years of age living in the household.

		FREQ	WTD
0	None	15,139	19,817,977
1	One child	1,974	2,895,375
2	Two children	1,821	2,474,886
3	Three or more children	663	907,581
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey 2005, household composition matrix.

Format: I1

Weight variable: WGHT\_PER

*Note:* Includes the birth, adopted and step-child(ren).

---

*Variable Name:*           **CHRTIME6**                      *Position:*    61                      *Length:*        1

Number of respondent's child(ren) living at home.

		FREQ	WTD
1	No child under 19 years of age at home	14,566	18,565,935
2	All children under 5 years of age	1,000	1,456,107
3	All children between 5 and 12 years of age	1,384	1,669,054
4	All children 13 years of age or older	1,060	2,015,560
5	At least one child under 5 years of age, but not all children	809	1,150,053
6	Other	778	1,239,111
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey 2005, household composition matrix.

Format: I1

Weight variable: WGHT\_PER

*Note:* This variable gives the age group of the children of the respondent living in the household, not the number of children of the respondent. It is created in order to provide comparison with the Cycle 12.

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*Variable Name:*           **PARHSDC**                      *Position:*    62                      *Length:*        1

Type of parents the respondent has within the household.

		FREQ	WTD
1	Two biological parents	1,179	2,707,668
2	Biological/adoptive parents or biological/adoptive/step-parents	173	367,022
3	Only one parent	673	1,146,599
7	Not applicable - no parents in the household	17,572	21,874,530
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey 2005, household composition matrix.

Format: I1

Weight variable: WGHT\_PER

Variable Name: **LIVARR08** Position: 63 Length: 2

Living arrangement of respondent's household.

		FREQ	WTD
01	Under 25 years of age not living with parents	940	1,172,080
02	Under 25 years of age living with both parents	1,142	2,531,901
03	Under 25 years of age living with mother only	312	498,779
04	Under 25 years of age living with father only	96	144,833
05	25 years of age or older not living with parents	16,632	20,702,450
06	25 years of age or older living with both parents	210	542,788
07	25 years of age or older living with mother only	219	404,890
08	25 years of age or older living with father only	46	98,097
		=====	=====
		19,597	26,095,819

Coverage: All respondents.

Source: General Social Survey 2005, household composition matrix.

Format: I2

Weight variable: WGHT\_PER

Note: Living arrangement of respondent and his/her parent(s) from respondent's perspective.

Variable Name: **LIVARR12** Position: 65 Length: 2

Living arrangement of respondent's household.

		FREQ	WTD
01	Alone	5,304	3,488,939
02	Spouse only	5,162	6,974,045
03	Spouse and single child < 25 years of age	4,496	7,668,109
04	Spouse and single child 25 years of age or older	235	489,922
05	Spouse and non-single child(ren)	54	134,727
06	Spouse and other	164	330,446
07	No spouse and single child < 25 years of age	1,136	1,154,891
08	No spouse and single child 25 years of age or older	156	230,907
09	No spouse and non-single child(ren)	73	147,249
10	Living with 2 parents	1,304	2,970,315
11	Living with 1 parent	584	951,245
12	Other living arrangement	929	1,555,025
		=====	=====
		19,597	26,095,819

Coverage: All respondents.

Source: General Social Survey 2005, household composition matrix.

Format: I2

Weight variable: WGHT\_PER

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*Variable Name:*        **HSDSIZEC**                      *Position:*    67                      *Length:*        1

Household size of respondent.

		FREQ	WTD
1	One household member	5,304	3,488,939
2	Two household members	6,739	8,949,438
3	Three household members	3,092	5,034,935
4	Four household members	2,981	5,405,649
5	Five household members	1,069	2,218,413
6	Six household members or more	412	998,445
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey 2005, household composition matrix.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*        **FAMTYPE**                      *Position:*    68                      *Length:*        1

Respondent's type of family structure.

		FREQ	WTD
1	Couple only	5,375	7,420,465
2	Intact family	5,378	9,909,997
3	Step-family with common child(ren)	236	461,457
4	Step-family without a common child(ren)	432	790,462
5	Lone parent family	1,890	2,355,172
7	No spouse/partner or child(ren) in household	6,286	5,158,265
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey 2005, household composition matrix.  
Format: I1  
Weight variable: WGHT\_PER

*Note:* This variable was derived using the children listed on the household composition matrix only. In cases of multigenerational households where the respondent lived with a spouse or partner as well as a child and a grandchild, FAMTYPE was set to 1. In cases where the respondent had no children in the household and lived with only one parent, FAMTYPE was set to 5. An intact family refers to a now-married or common-law couple where all children (listed in the household composition matrix) have both biological or adoptive parents in the household. A step family refers to a now-married or common-law couple in which at least one of the children (listed in the household composition matrix) is in a step relationship with one of the parents. The respondent might be a parent or a child aged 15 or older in the family.

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*Variable Name:*           **MULTIGEN**                      *Position:*    69                      *Length:*        1

Three-generation or more family in respondent's household.

		FREQ	WTD
1	Yes	325	753,436
2	No	19,212	25,219,424
6	Unkown number of generation(s)	60	122,958
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey 2005, household composition matrix.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **PRV**                      *Position:*    70                      *Length:*        2

Province of residence of the respondent.

		FREQ	WTD
10	Newfoundland and Labrador	1,141	430,744
11	Prince Edward Island	593	111,892
12	Nova Scotia	1,064	774,488
13	New Brunswick	1,156	619,020
24	Quebec	3,800	6,221,944
35	Ontario	5,621	10,126,774
46	Manitoba	1,055	929,342
47	Saskatchewan	1,060	782,868
48	Alberta	1,853	2,589,727
59	British Columbia	2,254	3,509,020
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey 2005, derived variable from question DOR\_Q240.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*            **REGION**                      *Position:*    72                      *Length:*        1

Region of residence of the respondent.

		FREQ	WTD
1	Atlantic region	3,954	1,936,144
2	Quebec	3,800	6,221,944
3	Ontario	5,621	10,126,774
4	Prairie region	3,968	4,301,937
5	British Columbia	2,254	3,509,020
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey 2005, derived variable from question DOR\_Q240.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*            **LUC\_RST**                      *Position:*    73                      *Length:*        1

Urban/Rural indicator.

		FREQ	WTD
1	Larger Urban Centres(CMA/CA)	14,715	20,947,994
2	Rural and Small Town(non-CMA/CA)	4,289	5,035,932
3	Prince-Edward-Island	593	111,892
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey 2005, derived variable from PRV and GEO\_SAC\_TYPE.

Format: I1

Weight variable: WGHT\_PER

*Note:* For definitions of Census Metropolitan Area (CMA), Census Agglomeration (CA) and Rural and Small Town areas, refer to Statistics Canada (2005) Guide to the Labour Force Survey (Ottawa: Statistics Canada, Catalogue no. 71-543-GIE). An electronic version is available at [www.statcan.ca](http://www.statcan.ca).



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*Variable Name:*           **GTU\_Q110**                      *Position:*    74                      *Length:*        1

How often do you feel rushed? Would you say it is:

		FREQ	WTD
1	...every day?	6,665	9,062,164
2	...a few times a week?	5,399	7,480,347
3	...about once a week?	2,739	3,738,248
4	...about once a month?	1,347	1,699,362
5	...less than once a month?	1,214	1,500,253
6	...never	2,116	2,471,632
8	Not stated	4	6,425
9	Don't know	113	137,387
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **GTU\_Q120**                      *Position:*    75                      *Length:*        1

Compared to five years ago, do you feel more rushed, about the same or less rushed?

		FREQ	WTD
1	More rushed	8,257	11,765,000
2	About the same	5,674	7,208,745
3	Less rushed	5,590	7,031,415
8	Not stated	3	4,830
9	Don't know	73	85,828
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*            **GTU\_Q130**                      *Position:*    76                      *Length:*        1

How often do you feel you have time on your hands that you Don't know what to do with? Would you say it is:

		FREQ	WTD
1	...every day?	1,484	1,744,188
2	...a few times a week?	2,886	3,932,280
3	...about once a week?	3,758	5,230,899
4	...about once a month?	2,612	3,649,906
5	...less than once a month?	2,781	3,804,713
6	...never	5,974	7,619,939
8	Not stated	4	5,282
9	Don't know	98	108,612
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*            **GTU\_Q140**                      *Position:*    77                      *Length:*        1

Do you feel that the days are just too short to do all the things you want?

		FREQ	WTD
1	Yes	12,307	16,667,587
2	No	7,218	9,318,668
8	Not stated	4	5,422
9	Don't know	68	104,141
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*            **GTU\_Q150**                      *Position:*    78                      *Length:*        2

On which main activity would you choose to spend more time if you could?

		FREQ	WTD
01	Time with family and friends (spouse, children, boy-friend - girl-friend)	5,100	7,002,659
02	Relaxation - personal time	2,698	3,670,867
03	Practising sports	2,557	3,761,859
04	Crafts or hobbies	2,192	2,860,920
05	Outdoor activities	2,089	2,523,082
06	Reading - writing	1,368	1,768,678
07	Studies	338	533,436
08	Work	366	526,185
09	Other	584	738,978
10	Travel	604	773,341
11	Volunteer	224	252,762
12	Nothing	217	277,912
13	Do household work	474	607,126
98	Not stated	29	36,169
99	Don't know	757	761,846
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

*Note:* New categories(10,11,12,13) created from answers in GTU\_Q151.

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*Variable Name:*            **DVTDAY**                      *Position:*    80                      *Length:*        1

Type of day of the designated day of interview.

		FREQ	WTD
1	Weekday	13,882	18,641,508
2	Saturday	2,735	3,727,265
3	Sunday	2,980	3,727,046
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

*Note:* This variable contains information about the type of day, either a weekday, Saturday or Sunday, for which the time use diary was collected. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **DUR002**                           *Position:*   81                           *Length:*       4

Total duration (in minutes) for refused information.

		FREQ	WTD
0000	No time spent doing this activity.	19,559	26,050,237
0015 : 1383		38	45,581
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR011**                           *Position:*   85                           *Length:*       4

Total duration (in minutes) for work for pay at main job.

		FREQ	WTD
0000	No time spent doing this activity.	11,794	15,044,641
0003 : 1400		7,803	11,051,178
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR012**                           *Position:*   89                           *Length:*       4

Total duration (in minutes) for work for pay at other job(s).

		FREQ	WTD
0000	No time spent doing this activity.	19,496	25,966,693
0010 : 0855		101	129,126
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR021**                           *Position:*   93                           *Length:*       4

Total duration (in minutes) for overtime work.

		FREQ	WTD
0000	No time spent doing this activity.	19,494	25,957,780
0005 : 0662		103	138,038
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR022**                           *Position:*   97                           *Length:*       4

Total duration (in minutes) for looking for work.

		FREQ	WTD
0000	No time spent doing this activity.	19,485	25,933,783
0010 : 0540		112	162,036
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR023**                           *Position:*   101                           *Length:*       4

Total duration (in minutes) for unpaid work in a family business/farm.

		FREQ	WTD
0000	No time spent doing this activity.	19,453	25,902,342
0010 : 1045		144	193,476
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR030**                           *Position:*   105                   *Length:*       4

Total duration (in minutes) for travel during work.

		FREQ	WTD
0000	No time spent doing this activity.	19,399	25,802,494
0002 : 0705		198	293,325
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR040**                           *Position:*   109                   *Length:*       4

Total duration (in minutes) for waiting/delays at work during work hours.

		FREQ	WTD
0000	No time spent doing this activity.	19,484	25,902,690
0005 : 0185		113	193,129
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR050**                           *Position:*   113                   *Length:*       4

Total duration (in minutes) for meals/snacks at work.

		FREQ	WTD
0000	No time spent doing this activity.	16,519	21,469,215
0003 : 0600		3,078	4,626,604
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR060**                           *Position:*   117                   *Length:*       4

Total duration (in minutes) for idle time before/after work hours.

		FREQ	WTD
0000	No time spent doing this activity.	18,714	24,917,559
0004 : 0410		883	1,178,260
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR070**                           *Position:*   121                   *Length:*       4

Total duration (in minutes) for coffee/other breaks at work.

		FREQ	WTD
0000	No time spent doing this activity.	17,892	23,588,613
0005 : 0370		1,705	2,507,205
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR080**                           *Position:*   125                   *Length:*       4

Total duration (in minutes) for other work activities.

		FREQ	WTD
0000	No time spent doing this activity.	19,243	25,648,606
0005 : 0690		354	447,213
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR090**                           *Position:*   129                   *Length:*       4

Total duration (in minutes) for travel: to/from paid work.

		FREQ	WTD
0000	No time spent doing this activity.	12,288	15,692,739
0001 : 1080		7,309	10,403,080
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR101**                           *Position:*   133                   *Length:*       4

Total duration (in minutes) for meal preparation.

		FREQ	WTD
0000	No time spent doing this activity.	7,529	10,527,166
0001 : 0990		12,068	15,568,653
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR102**                           *Position:*   137                   *Length:*       4

Total duration (in minutes) for baking, preserving food, etc.

		FREQ	WTD
0000	No time spent doing this activity.	19,320	25,799,009
0004 : 0660		277	296,810
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR110**                           *Position:*   141                   *Length:*       4

Total duration (in minutes) for food/meal cleanup.

		FREQ	WTD
0000	No time spent doing this activity.	14,949	20,305,840
0001 : 0305		4,648	5,789,978
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR120**                           *Position:*   145                   *Length:*       4

Total duration (in minutes) for indoor cleaning.

		FREQ	WTD
0000	No time spent doing this activity.	13,937	19,289,554
0002 : 0990		5,660	6,806,265
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR130**                           *Position:*   149                   *Length:*       4

Total duration (in minutes) for outdoor cleaning.

		FREQ	WTD
0000	No time spent doing this activity.	19,012	25,266,478
0005 : 0655		585	829,340
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR140**                      *Position:*    153                      *Length:*        4

Total duration (in minutes) for laundry, ironing, folding and drying.

		FREQ	WTD
0000	No time spent doing this activity.	16,887	22,829,167
0002 : 0645		2,710	3,266,651
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR151**                      *Position:*    157                      *Length:*        4

Total duration (in minutes) for mending clothes/shoe care.

		FREQ	WTD
0000	No time spent doing this activity.	19,561	26,049,516
0005 : 0245		36	46,302
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR152**                      *Position:*    161                      *Length:*        4

Total duration (in minutes) for dressmaking and sewing.

		FREQ	WTD
0000	No time spent doing this activity.	19,548	26,027,361
0009 : 0750		49	68,458
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR161**                           *Position:*   165                   *Length:*       4

Total duration (in minutes) of interior maintenance and repair.

		FREQ	WTD
0000	No time spent doing this activity.	19,058	25,394,143
0005 : 1260		539	701,676
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR162**                           *Position:*   169                   *Length:*       4

Total duration (in minutes) of exterior maintenance and repair.

		FREQ	WTD
0000	No time spent doing this activity.	19,168	25,568,265
0010 : 0725		429	527,553
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR163**                           *Position:*   173                   *Length:*       4

Total duration (in minutes) for vehicle maintenance.

		FREQ	WTD
0000	No time spent doing this activity.	19,248	25,608,681
0003 : 0700		349	487,137
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR164**                           *Position:*   177                   *Length:*       4

Total duration (in minutes) for other home improvements.

		FREQ	WTD
0000	No time spent doing this activity.	19,439	25,892,624
0004 : 0705		158	203,194
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR171**                           *Position:*   181                   *Length:*       4

Total duration (in minutes) for gardening/grounds maintenance.

		FREQ	WTD
0000	No time spent doing this activity.	17,742	23,836,728
0002 : 0830		1,855	2,259,091
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR172**                           *Position:*   185                   *Length:*       4

Total duration (in minutes) for pet care.

		FREQ	WTD
0000	No time spent doing this activity.	18,088	24,319,418
0001 : 0570		1,509	1,776,400
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR173**                           *Position:*   189                   *Length:*       4

Total duration (in minutes) for care of plants.

		FREQ	WTD
0000	No time spent doing this activity.	19,500	25,979,079
0005 : 0330		97	116,740
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR181**                           *Position:*   193                   *Length:*       4

Total duration (in minutes) for household management(organizing/planning activities, paying bills, etc.).

		FREQ	WTD
0000	No time spent doing this activity.	18,629	24,818,642
0001 : 1140		968	1,277,176
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR182**                           *Position:*   197                   *Length:*       4

Total duration (in minutes) for stacking and cutting firewood.

		FREQ	WTD
0000	No time spent doing this activity.	19,429	25,926,243
0005 : 0780		168	169,576
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR183**                           *Position:*   201                   *Length:*       4

Total duration (in minutes) for other domestic/household work.

		FREQ	WTD
0000	No time spent doing this activity.	19,420	25,880,239
0002 : 0540		177	215,580
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can not be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR184**                           *Position:*   205                   *Length:*       4

Total duration (in minutes) for unpacking groceries.

		FREQ	WTD
0000	No time spent doing this activity.	18,506	24,717,825
0002 : 0150		1,091	1,377,993
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with Cycle 12 data element.

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*Variable Name:*           **DUR185**                           *Position:*   209                   *Length:*       4

Total duration (in minutes) for packing and unpacking luggage and/or car.

		FREQ	WTD
0000	No time spent doing this activity.	19,200	25,620,308
0002 : 0330		397	475,510
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with Cycle 12 data element.

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*Variable Name:*           **DUR186**                           *Position:*   213                   *Length:*       4

Total duration (in minutes) for packing and unpacking for a move of the household.

		FREQ	WTD
0000	No time spent doing this activity.	19,387	25,827,053
0002 : 1060		210	268,765
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with Cycle 12 data element.

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*Variable Name:*           **DUR190**                           *Position:*   217                   *Length:*       4

Total duration (in minutes) for travel: domestic work.

		FREQ	WTD
0000	No time spent doing this activity.	19,295	25,739,959
0001 : 0380		302	355,859
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR200**                           *Position:*   221                   *Length:*       4

Total duration (in minutes) for child care (infant to 4 years old).

		FREQ	WTD
0000	No time spent doing this activity.	18,973	25,260,785
0003 : 1080		624	835,033
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR211**                           *Position:*   225                   *Length:*       4

Total duration (in minutes) for child care - Putting children to bed.

		FREQ	WTD
0000	No time spent doing this activity.	17,886	23,886,843
0001 : 0450		1,711	2,208,975
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with Cycle 12 data element.

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*Variable Name:*           **DUR212**                           *Position:*   229                   *Length:*       4

Total duration (in minutes) for child care - Getting children ready for school.

		FREQ	WTD
0000	No time spent doing this activity.	18,840	25,139,217
0005 : 0210		757	956,602
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with Cycle 12 data element.

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*Variable Name:*           **DUR213**                           *Position:*   233                   *Length:*       4

Total duration (in minutes) for child care - Personal care for children of the household.

		FREQ	WTD
0000	No time spent doing this activity.	18,394	24,568,203
0005 : 0780		1,203	1,527,616
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with Cycle 12 data element.

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*Variable Name:*           **DUR220**                           *Position:*   237                   *Length:*       4

Total duration (in minutes) of helping, teaching, reprimanding.

		FREQ	WTD
0000	No time spent doing this activity.	18,992	25,309,629
0005 : 0450		605	786,189
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR230**                           *Position:*   241                   *Length:*       4

Total duration (in minutes) of reading to/talking/conversation with children.

		FREQ	WTD
0000	No time spent doing this activity.	19,167	25,547,762
0005 : 0255		430	548,057
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR240**                           *Position:*   245                   *Length:*       4

Total duration (in minutes) for playing with children.

		FREQ	WTD
0000	No time spent doing this activity.	18,588	24,714,253
0005 : 0670		1,009	1,381,566
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR250**                           *Position:*   249                   *Length:*       4

Total duration (in minutes) for medical care - household children.

		FREQ	WTD
0000	No time spent doing this activity.	19,531	26,017,924
0003 : 0920		66	77,894
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR260**                           *Position:*   253                   *Length:*       4

Total duration (in minutes) for unpaid babysitting - household children.

		FREQ	WTD
0000	No time spent doing this activity.	19,568	26,045,742
0005 : 0810		29	50,076
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR271**                           *Position:*   257                   *Length:*       4

Total duration (in minutes) of personal care - household adults.

		FREQ	WTD
0000	No time spent doing this activity.	19,436	25,858,080
0005 : 0630		161	237,738
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR272**                           *Position:*   261                   *Length:*       4

Total duration (in minutes) of medical care - household adults.

		FREQ	WTD
0000	No time spent doing this activity.	19,445	25,875,130
0005 : 0780		152	220,689
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR281**                           *Position:*   265                   *Length:*       4

Total duration (in minutes) for help and other child care - household children.

		FREQ	WTD
0000	No time spent doing this activity.	19,359	25,805,151
0002 : 0465		238	290,668
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR282**                           *Position:*   269                   *Length:*       4

Total duration (in minutes) for help and other care - household adults.

		FREQ	WTD
0000	No time spent doing this activity.	19,470	25,866,567
0001 : 0620		127	229,251
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR291**                           *Position:*   273                   *Length:*       4

Total duration (in minutes) for travel: household children.

		FREQ	WTD
0000	No time spent doing this activity.	18,317	24,367,248
0001 : 0620		1,280	1,728,571
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR292**                           *Position:*   277                   *Length:*       4

Total duration (in minutes) for travel: household adults.

		FREQ	WTD
0000	No time spent doing this activity.	18,959	25,142,337
0002 : 0720		638	953,482
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR301**                           *Position:*   281                   *Length:*       4

Total duration (in minutes) for grocery store, market, convenience store.

		FREQ	WTD
0000	No time spent doing this activity.	15,790	21,329,895
0001 : 0805		3,807	4,765,924
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR302**                           *Position:*   285                   *Length:*       4

Total duration (in minutes) for shopping for every day goods and products.

		FREQ	WTD
0000	No time spent doing this activity.	16,945	22,688,935
0001 : 0980		2,652	3,406,883
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* It includes the time spent making everyday goods and product purchases through the home shopping channel or on the Internet. This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR303**                           *Position:*   289                   *Length:*       4

Total duration (in minutes) for take-out food.

		FREQ	WTD
0000	No time spent doing this activity.	19,444	25,881,264
0002 : 0120		153	214,555
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR304**                           *Position:*   293                   *Length:*       4

Total duration (in minutes) for rental of videos.

		FREQ	WTD
0000	No time spent doing this activity.	19,431	25,861,625
0001 : 0175		166	234,194
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with Cycle 12 data element.

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*Variable Name:*           **DUR310**                           *Position:*   297                   *Length:*       4

Total duration (in minutes) for shopping for durable household goods.

		FREQ	WTD
0000	No time spent doing this activity.	19,297	25,654,046
0005 : 0380		300	441,772
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR320**                           *Position:*   301                   *Length:*       4

Total duration (in minutes) for personal care services.

		FREQ	WTD
0000	No time spent doing this activity.	19,351	25,791,554
0005 : 0555		246	304,264
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR331**                           *Position:*   305                   *Length:*       4

Total duration (in minutes) for financial services.

		FREQ	WTD
0000	No time spent doing this activity.	19,135	25,535,861
0001 : 0330		462	559,958
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR332**                           *Position:*   309                   *Length:*       4

Total duration (in minutes) for government services.

		FREQ	WTD
0000	No time spent doing this activity.	19,378	25,861,957
0001 : 0740		219	233,862
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR340**                           *Position:*   313                   *Length:*       4

Total duration (in minutes) for adult medical and dental care, including having prescriptions filled.

		FREQ	WTD
0000	No time spent doing this activity.	19,217	25,675,801
0002 : 1185		380	420,018
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR350**                           *Position:*   317                   *Length:*       4

Total duration (in minutes) for other professional services.

		FREQ	WTD
0000	No time spent doing this activity.	19,480	25,952,248
0005 : 0340		117	143,571
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR361**                           *Position:*   321                   *Length:*       4

Total duration (in minutes) for car maintenance and repair.

		FREQ	WTD
0000	No time spent doing this activity.	19,404	25,868,755
0002 : 0645		193	227,064
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR362**                           *Position:*   325                   *Length:*       4

Total duration (in minutes) for other repair and cleaning services.

		FREQ	WTD
0000	No time spent doing this activity.	19,542	26,034,619
0001 : 0335		55	61,200
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR370**                           *Position:*   329                   *Length:*       4

Total duration (in minutes) for waiting for purchases or services.

		FREQ	WTD
0000	No time spent doing this activity.	19,441	25,899,474
0001 : 0300		156	196,344
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* New activity code in cycle 19. The Cycle 12 data element DUR380 would have included this type of activity.

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*Variable Name:*           **DUR380**                           *Position:*   333                   *Length:*       4

Total duration (in minutes) for other shopping and services.

		FREQ	WTD
0000	No time spent doing this activity.	19,503	25,992,881
0002 : 0495		94	102,937
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable cannot be used for comparison with the Cycle 12 data element. This variable would have included, in Cycle 12, duration for the new variable in Cycle 19 : activity code 370 - waiting for purchases or services.

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*Variable Name:*           **DUR390**                           *Position:*   337                   *Length:*       4

Total duration (in minutes) for travel to/from shopping or obtaining services.

		FREQ	WTD
0000	No time spent doing this activity.	12,456	16,976,536
0001 : 0632		7,141	9,119,283
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR400**                           *Position:*   341                   *Length:*       4

Total duration (in minutes) for washing, dressing.

		FREQ	WTD
0000	No time spent doing this activity.	3,858	4,890,466
0001 : 0600		15,739	21,205,352
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR410**                           *Position:*   345                   *Length:*       4

Total duration (in minutes) for personal medical care at home.

		FREQ	WTD
0000	No time spent doing this activity.	19,305	25,765,751
0001 : 1035		292	330,067
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR411**                           *Position:*   349                   *Length:*       4

Total duration (in minutes) for private prayer, mediation and other informal spiritual activities.

		FREQ	WTD
0000	No time spent doing this activity.	19,288	25,677,637
0001 : 0375		309	418,182
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR430**                           *Position:*   353                   *Length:*       4

Total duration (in minutes) for meals/snacks/coffee at home.

		FREQ	WTD
0000	No time spent doing this activity.	3,501	4,843,274
0002 : 1165		16,096	21,252,545
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR431**                           *Position:*   357                   *Length:*       4

Total duration (in minutes) for other meals/snacks/coffee: non-socializing.

		FREQ	WTD
0000	No time spent doing this activity.	19,089	25,405,913
0003 : 0960		508	689,906
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The respondent can be alone or with other members of their household only. If the respondent is at another person's home and in the company of that person, then the activity code would be coded to 752 (i.e., socializing with a meal at a private residence). This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR440**                           *Position:*   361                   *Length:*       4

Total duration (in minutes) for meals at restaurant.

		FREQ	WTD
0000	No time spent doing this activity.	16,533	22,051,386
0001 : 0910		3,064	4,044,432
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR450**                           *Position:*   365                   *Length:*       4

Total duration (in minutes) for night sleep/essential sleep.

		FREQ	WTD
0000	No time spent doing this activity.	45	48,705
0015 : 1440		19,552	26,047,114
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR460**                           *Position:*   369                   *Length:*       4

Total duration (in minutes) for naps/lying down.

		FREQ	WTD
0000	No time spent doing this activity.	17,397	23,355,443
0001 : 1050		2,200	2,740,376
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR470**                           *Position:*   373                   *Length:*       4

Total duration (in minutes) for relaxing, thinking, resting, smoking.

		FREQ	WTD
0000	No time spent doing this activity.	15,677	21,235,208
0004 : 1065		3,920	4,860,610
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR480**                           *Position:*   377                   *Length:*       4

Total duration (in minutes) of other personal care/private activities.

		FREQ	WTD
0000	No time spent doing this activity.	19,232	25,626,181
0004 : 1080		365	469,637
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR491**                           *Position:*   381                           *Length:*       4

Total duration (in minutes) for travel to/from restaurant.

		FREQ	WTD
0000	No time spent doing this activity.	16,936	22,574,938
0001 : 0680		2,661	3,520,881
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR492**                           *Position:*   385                           *Length:*       4

Total duration (in minutes) for travel for personal care activities.

		FREQ	WTD
0000	No time spent doing this activity.	18,978	25,298,537
0001 : 0870		619	797,282
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR500**                           *Position:*   389                           *Length:*       4

Total duration (in minutes) for full-time classes.

		FREQ	WTD
0000	No time spent doing this activity.	18,837	24,711,624
0015 : 0945		760	1,384,195
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR511**                           *Position:*   393                   *Length:*       4

Total duration (in minutes) for other classes (part-time).

		FREQ	WTD
0000	No time spent doing this activity.	19,484	25,905,972
0020 : 0540		113	189,846
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR512**                           *Position:*   397                   *Length:*       4

Total duration (in minutes) for credit courses on television.

		FREQ	WTD
0000	No time spent doing this activity.	19,595	26,090,952
0035 : 0060		2	4,867
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR520**                           *Position:*   401                   *Length:*       4

Total duration (in minutes) for special lectures (occasional outside regular work or school).

		FREQ	WTD
0000	No time spent doing this activity.	19,545	26,021,886
0015 : 0650		52	73,932
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR530**                           *Position:*   405                   *Length:*       4

Total duration (in minutes) for homework: course, career, etc.

		FREQ	WTD
0000	No time spent doing this activity.	18,603	24,405,403
0010 : 1399		994	1,690,415
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR540**                           *Position:*   409                   *Length:*       4

Total duration (in minutes) for meals/snacks/coffee at school.

		FREQ	WTD
0000	No time spent doing this activity.	19,178	25,313,867
0005 : 0205		419	781,952
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR550**                           *Position:*   413                   *Length:*       4

Total duration (in minutes) for breaks/waiting for class.

		FREQ	WTD
0000	No time spent doing this activity.	19,349	25,658,586
0004 : 0205		248	437,232
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR560**                           *Position:*    417                   *Length:*       4

Total duration (in minutes) of leisure and special interest classes.

		FREQ	WTD
0000	No time spent doing this activity.	19,525	25,985,500
0010 : 0420		72	110,318
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR580**                           *Position:*    421                   *Length:*       4

Total duration (in minutes) for other education related activities.

		FREQ	WTD
0000	No time spent doing this activity.	19,568	26,052,228
0005 : 0505		29	43,590
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR590**                           *Position:*    425                   *Length:*       4

Total duration (in minutes) for travel related to/from school.

		FREQ	WTD
0000	No time spent doing this activity.	18,607	24,357,077
0002 : 0280		990	1,738,742
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR600**                           *Position:*   429                   *Length:*       4

Total duration (in minutes) for professional/union/general meetings.

		FREQ	WTD
0000	No time spent doing this activity.	19,430	25,879,049
0010 : 0600		167	216,770
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR610**                           *Position:*   433                   *Length:*       4

Total duration (in minutes) for political, civic activities.

		FREQ	WTD
0000	No time spent doing this activity.	19,549	26,042,761
0010 : 0450		48	53,058
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR620**                           *Position:*   437                   *Length:*       4

Total duration (in minutes) for child/youth/family organizations.

		FREQ	WTD
0000	No time spent doing this activity.	19,539	26,013,573
0003 : 0565		58	82,245
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR630**                           *Position:*   441                   *Length:*       4

Total duration (in minutes) of religious meetings/organizations.

		FREQ	WTD
0000	No time spent doing this activity.	19,491	25,975,965
0010 : 0390		106	119,854
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR640**                           *Position:*   445                   *Length:*       4

Total duration (in minutes) for religious services/prayer/Bible reading.

		FREQ	WTD
0000	No time spent doing this activity.	18,842	25,239,130
0005 : 0730		755	856,689
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR642**                           *Position:*   449                   *Length:*       4

Total duration (in minutes) for meals/snacks/coffee at religious services.

		FREQ	WTD
0000	No time spent doing this activity.	19,570	26,066,880
0015 : 0215		27	28,939
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR651**                           *Position:*   453                           *Length:*       4

Total duration (in minutes) for fraternal and social organizations.

		FREQ	WTD
0000	No time spent doing this activity.	19,570	26,065,412
0030 : 0660		27	30,407
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR652**                           *Position:*   457                           *Length:*       4

Total duration (in minutes) for support groups.

		FREQ	WTD
0000	No time spent doing this activity.	19,565	26,066,751
0030 : 0345		32	29,068
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR660**                           *Position:*   461                           *Length:*       4

Total duration (in minutes) for volunteer organizational work.

		FREQ	WTD
0000	No time spent doing this activity.	19,288	25,752,472
0003 : 0760		309	343,347
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR661**                           *Position:*   465                   *Length:*       4

Total duration (in minutes) for meals/snacks/coffee at place of volunteer work.

		FREQ	WTD
0000	No time spent doing this activity.	19,556	26,045,025
0005 : 0190		41	50,793
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR671**                           *Position:*   469                   *Length:*       4

Total duration (in minutes) for housework, cooking assistance.

		FREQ	WTD
0000	No time spent doing this activity.	19,433	25,931,823
0005 : 0415		164	163,995
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR672**                           *Position:*   473                   *Length:*       4

Total duration (in minutes) of house maintenance/repair assistance.

		FREQ	WTD
0000	No time spent doing this activity.	19,399	25,863,792
0010 : 0745		198	232,026
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR673**                           *Position:*   477                   *Length:*       4

Total duration (in minutes) for unpaid babysitting.

		FREQ	WTD
0000	No time spent doing this activity.	19,326	25,798,884
0001 : 0770		271	296,934
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR674**                           *Position:*   481                   *Length:*       4

Total duration (in minutes) for transportation assistance to someone other than a household member.

		FREQ	WTD
0000	No time spent doing this activity.	19,008	25,393,600
0002 : 0705		589	702,218
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR675**                           *Position:*   485                   *Length:*       4

Total duration (in minutes) for care for disabled or ill person.

		FREQ	WTD
0000	No time spent doing this activity.	19,470	25,958,013
0005 : 1030		127	137,805
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR676**                           *Position:*   489                   *Length:*       4

Total duration (in minutes) for correspondence assistance.

		FREQ	WTD
0000	No time spent doing this activity.	19,563	26,064,499
0005 : 0435		34	31,319
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR677**                           *Position:*   493                   *Length:*       4

Total duration (in minutes) for unpaid help for farm/business.

		FREQ	WTD
0000	No time spent doing this activity.	19,553	26,046,213
0015 : 0790		44	49,606
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR678**                           *Position:*   497                   *Length:*       4

Total duration (in minutes) for other unpaid work/help.

		FREQ	WTD
0000	No time spent doing this activity.	19,233	25,708,896
0002 : 0680		364	386,923
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR680**                           *Position:*   501                   *Length:*       4

Total duration (in minutes) for other civic, voluntary or religious activities.

		FREQ	WTD
0000	No time spent doing this activity.	19,543	26,031,568
0010 : 0520		54	64,251
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR691**                           *Position:*   505                   *Length:*       4

Total duration (in minutes) for travel to/from civic or voluntary activities.

		FREQ	WTD
0000	No time spent doing this activity.	18,855	25,284,102
0001 : 0965		742	811,717
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR692**                           *Position:*   509                   *Length:*       4

Total duration (in minutes) for travel: religious services.

		FREQ	WTD
0000	No time spent doing this activity.	19,157	25,580,000
0001 : 0735		440	515,819
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR701**                           *Position:*    513                   *Length:*       4

Total duration (in minutes) for professional sports events.

		FREQ	WTD
0000	No time spent doing this activity.	19,543	26,016,198
0015 : 0555		54	79,620
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR702**                           *Position:*    517                   *Length:*       4

Total duration (in minutes) for amateur sports events.

		FREQ	WTD
0000	No time spent doing this activity.	19,341	25,754,537
0015 : 0640		256	341,281
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR711**                           *Position:*    521                   *Length:*       4

Total duration (in minutes) for pop music concerts.

		FREQ	WTD
0000	No time spent doing this activity.	19,559	26,042,674
0060 : 0645		38	53,145
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR712**                           *Position:*   525                   *Length:*       4

Total duration (in minutes) for fairs, circuses, parades, amusement parks, ice follies.

		FREQ	WTD
0000	No time spent doing this activity.	19,489	25,953,117
0015 : 0845		108	142,702
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR713**                           *Position:*   529                   *Length:*       4

Total duration (in minutes) for zoos, botanical gardens, planetarium, observatory.

		FREQ	WTD
0000	No time spent doing this activity.	19,576	26,064,527
0045 : 0448		21	31,292
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR720**                           *Position:*   533                   *Length:*       4

Total duration (in minutes) for movies/films at a theatre/cinema, art films, drive-in movies.

		FREQ	WTD
0000	No time spent doing this activity.	19,375	25,755,803
0030 : 0355		222	340,016
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR730**                           *Position:*    537                   *Length:*       4

Total duration (in minutes) for classical music concerts, opera, ballet, theatre.

		FREQ	WTD
0000	No time spent doing this activity.	19,551	26,038,457
0030 : 0460		46	57,362
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR741**                           *Position:*    541                   *Length:*       4

Total duration (in minutes) for museums (excluding art museums).

		FREQ	WTD
0000	No time spent doing this activity.	19,580	26,077,637
0030 : 0345		17	18,181
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR742**                           *Position:*    545                   *Length:*       4

Total duration (in minutes) for art galleries (art exhibition).

		FREQ	WTD
0000	No time spent doing this activity.	19,580	26,076,404
0030 : 0307		17	19,414
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR743**                           *Position:*   549                   *Length:*       4

Total duration (in minutes) for heritage sites.

		FREQ	WTD
0000	No time spent doing this activity.	19,582	26,079,821
0020 : 0440		15	15,998
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR751**                           *Position:*   553                   *Length:*       4

Total duration (in minutes) for socializing at a private residence (no meals).

		FREQ	WTD
0000	No time spent doing this activity.	15,773	21,352,334
0001 : 0960		3,824	4,743,485
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR752**                           *Position:*   557                   *Length:*       4

Total duration (in minutes) for socializing at a private residence (with meals, excluding restaurant meals).

		FREQ	WTD
0000	No time spent doing this activity.	14,954	19,925,796
0005 : 1065		4,643	6,170,023
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR753**                           *Position:*   561                   *Length:*     4

Total duration (in minutes) for other socializing with friends/relatives at a non-private and non-institutional residence.

		FREQ	WTD
0000	No time spent doing this activity.	18,849	25,041,059
0003 : 0915		748	1,054,760
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* It includes the duration of time that the respondent spent on socializing with friends/relatives at a non-private and non-institutional residence during the designated day. This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR754**                           *Position:*   565                   *Length:*     4

Total duration (in minutes) for socializing with friends/relatives at an institutional residence.

		FREQ	WTD
0000	No time spent doing this activity.	19,290	25,743,047
0005 : 0625		307	352,772
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR760**                           *Position:*   569                   *Length:*     4

Total duration (in minutes) for socializing at bars, clubs (no meals).

		FREQ	WTD
0000	No time spent doing this activity.	19,144	25,464,512
0010 : 0960		453	631,306
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR770**                           *Position:*    573                   *Length:*       4

Total duration (in minutes) for attendance at casinos, bingo or arcades.

		FREQ	WTD
0000	No time spent doing this activity.	19,494	25,971,309
0025 : 0420		103	124,510
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR780**                           *Position:*    577                   *Length:*       4

Total duration (in minutes) for other social gatherings.

		FREQ	WTD
0000	No time spent doing this activity.	19,450	25,924,696
0015 : 1075		147	171,122
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR791**                           *Position:*    581                   *Length:*       4

Total duration (in minutes) for travel to/from attending sports, movies or other entertainment events.

		FREQ	WTD
0000	No time spent doing this activity.	18,886	25,124,138
0002 : 0895		711	971,680
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR792**                           *Position:*   585                   *Length:*       4

Total duration (in minutes) for travel to/from socializing at private residences.

		FREQ	WTD
0000	No time spent doing this activity.	16,215	21,931,656
0001 : 1005		3,382	4,164,162
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR793**                           *Position:*   589                   *Length:*       4

Total duration (in minutes) for travel to/from other socializing.

		FREQ	WTD
0000	No time spent doing this activity.	18,426	24,595,895
0001 : 0480		1,171	1,499,924
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR800**                           *Position:*   593                   *Length:*       4

Total duration (in minutes): participation in coaching sports (unpaid).

		FREQ	WTD
0000	No time spent doing this activity.	19,548	26,032,887
0015 : 0525		49	62,931
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR801**                           *Position:*    597                   *Length:*       4

Total duration (in minutes): participating in football, baseball, etc.

		FREQ	WTD
0000	No time spent doing this activity.	19,356	25,719,550
0020 : 0550		241	376,268
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR802**                           *Position:*    601                   *Length:*       4

Total duration (in minutes): participating in tennis, squash, etc.

		FREQ	WTD
0000	No time spent doing this activity.	19,542	26,012,846
0020 : 0545		55	82,973
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR803**                           *Position:*    605                   *Length:*       4

Total duration (in minutes): participating in golf, miniature golf.

		FREQ	WTD
0000	No time spent doing this activity.	19,438	25,892,546
0015 : 0855		159	203,273
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR804**                           *Position:*   609                   *Length:*       4

Total duration (in minutes): participating in swimming, water-skiing.

		FREQ	WTD
0000	No time spent doing this activity.	19,215	25,569,391
0005 : 0620		382	526,428
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR805**                           *Position:*   613                   *Length:*       4

Total duration (in minutes): participating in skiing, ice skating, etc.

		FREQ	WTD
0000	No time spent doing this activity.	19,484	25,940,925
0020 : 0630		113	154,893
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR806**                           *Position:*   617                   *Length:*       4

Total duration (in minutes): participating in bowling, pool, etc.

		FREQ	WTD
0000	No time spent doing this activity.	19,494	25,965,788
0015 : 0480		103	130,030
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR807**                           *Position:*   621                   *Length:*       4

Total duration (in minutes): participating in exercises, yoga, etc.

		FREQ	WTD
0000	No time spent doing this activity.	18,336	24,393,664
0002 : 0973		1,261	1,702,154
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR808**                           *Position:*   625                   *Length:*       4

Total duration (in minutes): participating in judo, boxing, wrestling, etc.

		FREQ	WTD
0000	No time spent doing this activity.	19,569	26,048,443
0030 : 0175		28	47,375
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR809**                           *Position:*   629                   *Length:*       4

Total duration (in minutes): participating in rowing, canoeing, etc.

		FREQ	WTD
0000	No time spent doing this activity.	19,579	26,066,878
0030 : 0660		18	28,940
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR810**                           *Position:*   633                   *Length:*       4

Total duration (in minutes): participation in other sports.

		FREQ	WTD
0000	No time spent doing this activity.	19,510	25,982,542
0010 : 1060		87	113,277
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR811**                           *Position:*   637                   *Length:*       4

Total duration (in minutes): participation in hunting (as a sport).

		FREQ	WTD
0000	No time spent doing this activity.	19,573	26,071,233
0060 : 0825		24	24,586
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR812**                           *Position:*   641                   *Length:*       4

Total duration (in minutes): participation in fishing (as a sport).

		FREQ	WTD
0000	No time spent doing this activity.	19,540	26,010,954
0030 : 0810		57	84,865
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR813**                           *Position:*   645                   *Length:*       4

Total duration (in minutes): participation in boating (motorboats and rowboats).

		FREQ	WTD
0000	No time spent doing this activity.	19,556	26,041,148
0010 : 0540		41	54,670
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR814**                           *Position:*   649                   *Length:*       4

Total duration (in minutes): participation in camping.

		FREQ	WTD
0000	No time spent doing this activity.	19,571	26,069,325
0010 : 0630		26	26,494
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR815**                           *Position:*   653                   *Length:*       4

Total duration (in minutes): participating in horseback riding, rodeo, etc.

		FREQ	WTD
0000	No time spent doing this activity.	19,582	26,074,394
0030 : 0180		15	21,425
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR816**                           *Position:*   657                   *Length:*       4

Total duration (in minutes): participating in other outdoor activities/excursions.

		FREQ	WTD
0000	No time spent doing this activity.	19,330	25,699,046
0010 : 1075		267	396,772
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR821**                           *Position:*   661                   *Length:*       4

Total duration (in minutes): participation in walking, hiking, jogging, running.

		FREQ	WTD
0000	No time spent doing this activity.	17,286	23,146,947
0002 : 0635		2,311	2,948,872
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR822**                           *Position:*   665                   *Length:*       4

Total duration (in minutes): participation in bicycling.

		FREQ	WTD
0000	No time spent doing this activity.	19,408	25,830,310
0010 : 0600		189	265,508
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR831**                           *Position:*   669                   *Length:*       4

Total duration (in minutes): hobbies done mainly for pleasure.

		FREQ	WTD
0000	No time spent doing this activity.	19,258	25,676,103
0010 : 1245		339	419,716
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR832**                           *Position:*   673                   *Length:*       4

Total duration (in minutes): hobbies done for sale/exchange.

		FREQ	WTD
0000	No time spent doing this activity.	19,565	26,055,617
0020 : 0550		32	40,201
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR841**                           *Position:*   677                   *Length:*       4

Total duration (in minutes): home crafts done mainly for pleasure.

		FREQ	WTD
0000	No time spent doing this activity.	19,110	25,596,400
0010 : 0760		487	499,418
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR842**                           *Position:*   681                   *Length:*       4

Total duration (in minutes): domestic home crafts done for sale or exchange.

		FREQ	WTD
0000	No time spent doing this activity.	19,569	26,061,890
0030 : 0380		28	33,928
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR850**                           *Position:*   685                   *Length:*       4

Total duration (in minutes): for singing or playing music, drama, dance.

		FREQ	WTD
0000	No time spent doing this activity.	19,342	25,751,753
0005 : 0665		255	344,066
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR861**                           *Position:*   689                   *Length:*       4

Total duration (in minutes): games, cards, puzzles.

		FREQ	WTD
0000	No time spent doing this activity.	18,871	25,269,191
0001 : 0750		726	826,627
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR862**                           *Position:*   693                   *Length:*       4

Total duration (in minutes): for playing video games.

		FREQ	WTD
0000	No time spent doing this activity.	18,841	24,983,790
0010 : 0960		756	1,112,029
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR863**                           *Position:*   697                   *Length:*       4

Total duration (in minutes): computer - general use (as a leisure activity).

		FREQ	WTD
0000	No time spent doing this activity.	19,354	25,785,757
0010 : 0510		243	310,061
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can not be used for comparison with the Cycle 12 data element. This variable would have included, in cycle 12, duration for the new variable in cycle 19: activity code 865 - E-mail use.

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*Variable Name:*           **DUR864**                           *Position:*   701                   *Length:*       4

Total duration (in minutes): computer - surfing the Net (as a leisure activity).

		FREQ	WTD
0000	No time spent doing this activity.	18,526	24,460,963
0005 : 0585		1,071	1,634,856
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can not be used for comparison with the Cycle 12 data element. This variable would have included, in cycle 12, duration for the new variables in cycle 19: activity code 866 - Chat groups and activity code 867 - Other Internet communication.

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*Variable Name:*           **DUR865**                           *Position:*   705                   *Length:*       4

Total duration (in minutes) for computer - E-mail use.

		FREQ	WTD
0000	No time spent doing this activity.	17,956	23,869,775
0005 : 0690		1,641	2,226,043
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* New activity code for cycle 19. The Cycle 12 data element DUR863 would have included this type of activity.

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*Variable Name:*           **DUR866**                           *Position:*   709                   *Length:*       4

Total duration (in minutes) for computer - Chat groups.

		FREQ	WTD
0000	No time spent doing this activity.	19,350	25,734,812
0010 : 0455		247	361,007
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* New activity code for cycle 19. The Cycle 12 data element DUR864 would have included this type of activity.

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*Variable Name:*           **DUR867**                           *Position:*   713                   *Length:*       4

Total duration (in minutes) for computer - Other Internet communication.

		FREQ	WTD
0000	No time spent doing this activity.	19,509	25,943,799
0010 : 0405		88	152,020
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* New activity code for cycle 19. The Cycle 12 data element DUR864 would have included this type of activity.

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*Variable Name:*           **DUR871**                           *Position:*   717                   *Length:*       4

Total duration (in minutes): pleasure drives as driver.

		FREQ	WTD
0000	No time spent doing this activity.	19,346	25,834,088
0006 : 0810		251	261,730
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR872**                           *Position:*   721                   *Length:*       4

Total duration (in minutes): pleasure drives as passenger.

		FREQ	WTD
0000	No time spent doing this activity.	19,491	25,985,503
0020 : 0540		106	110,315
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR873**                           *Position:*   725                   *Length:*       4

Total duration (in minutes): other pleasure drives (bus tour).

		FREQ	WTD
0000	No time spent doing this activity.	19,567	26,063,069
0005 : 0630		30	32,750
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR880**                           *Position:*   729                   *Length:*       4

Total duration (in minutes): other sports or active leisure.

		FREQ	WTD
0000	No time spent doing this activity.	19,500	25,961,836
0005 : 0680		97	133,983
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR891**                           *Position:*   733                   *Length:*       4

Total duration (in minutes)in travel to/from participating in active sport/outdoor activities.

		FREQ	WTD
0000	No time spent doing this activity.	18,098	24,161,533
0001 : 0660		1,499	1,934,286
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR892**                           *Position:*   737                   *Length:*       4

Total duration (in minutes)in travel to/from coaching activities.

		FREQ	WTD
0000	No time spent doing this activity.	19,539	26,018,996
0002 : 0345		58	76,822
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR893**                           *Position:*   741                   *Length:*       4

Total duration (in minutes) in travel to/from the sale of hobbies and crafts.

		FREQ	WTD
0000	No time spent doing this activity.	19,542	26,018,086
0002 : 0600		55	77,733
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR894**                           *Position:*   745                   *Length:*       4

Total duration (in minutes) in travel to/from leisure activities.

		FREQ	WTD
0000	No time spent doing this activity.	19,028	25,329,911
0002 : 0900		569	765,907
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR900**                           *Position:*   749                   *Length:*       4

Total duration (in minutes) for listening to the radio.

		FREQ	WTD
0000	No time spent doing this activity.	19,226	25,723,508
0005 : 0773		371	372,310
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR911**                           *Position:*   753                   *Length:*       4

Total duration (in minutes) for watching scheduled T.V.programming.

		FREQ	WTD
0000	No time spent doing this activity.	5,683	7,715,701
0002 : 1305		13,914	18,380,117
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR912**                           *Position:*   757                   *Length:*       4

Total duration (in minutes) for watching recorded programming/time-shifted viewing.

		FREQ	WTD
0000	No time spent doing this activity.	19,434	25,887,675
0015 : 0495		163	208,144
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR913**                           *Position:*   761                   *Length:*       4

Total duration (in minutes) for watching rented/purchased movies.

		FREQ	WTD
0000	No time spent doing this activity.	18,486	24,546,983
0005 : 1410		1,111	1,548,836
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR914**                           *Position:*   765                   *Length:*       4

Total duration (in minutes) for other television watching.

		FREQ	WTD
0000	No time spent doing this activity.	19,590	26,086,503
0030 : 0180		7	9,315
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR920**                           *Position:*   769                   *Length:*       4

Total duration (in minutes) for listening to CD's, tapes, records.

		FREQ	WTD
0000	No time spent doing this activity.	19,386	25,784,213
0010 : 0550		211	311,606
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR931**                           *Position:*   773                   *Length:*       4

Total duration (in minutes) for reading books.

		FREQ	WTD
0000	No time spent doing this activity.	16,632	22,382,613
0002 : 0900		2,965	3,713,206
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR932**                           *Position:*   777                   *Length:*       4

Total duration (in minutes) for reading magazines.

		FREQ	WTD
0000	No time spent doing this activity.	19,065	25,423,274
0005 : 0410		532	672,545
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR940**                           *Position:*   781                   *Length:*       4

Total duration (in minutes) for reading newspapers.

		FREQ	WTD
0000	No time spent doing this activity.	16,934	22,776,980
0003 : 0885		2,663	3,318,838
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR950**                           *Position:*   785                   *Length:*       4

Total duration (in minutes) for talking, conversation, with household member only(face-to-face).

		FREQ	WTD
0000	No time spent doing this activity.	18,233	23,962,142
0001 : 0770		1,364	2,133,677
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable cannot be used for comparison with the Cycle 12 data element. This variable could have included, in cycle 12, duration for the new variable in cycle 19: activity code 951 - talking on the phone.

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*Variable Name:*           **DUR951**                           *Position:*   789                   *Length:*       4

Total duration (in minutes) for talking on the phone.

		FREQ	WTD
0000	No time spent doing this activity.	17,426	23,654,366
0001 : 0640		2,171	2,441,452
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* New activity code for cycle 19. The cycle 12 data element DUR950 would have included this type of activity.

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*Variable Name:*           **DUR961**                           *Position:*   793                   *Length:*       4

Total duration (in minutes) for reading personal mail.

		FREQ	WTD
0000	No time spent doing this activity.	19,417	25,876,797
0001 : 0410		180	219,021
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR962**                           *Position:*   797                   *Length:*       4

Total duration (in minutes) for writing/typing letters, sending greeting cards.

		FREQ	WTD
0000	No time spent doing this activity.	19,382	25,837,797
0005 : 0750		215	258,021
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR980**                           *Position:*   801                   *Length:*       4

Total duration (in minutes) for other media or communication.

		FREQ	WTD
0000	No time spent doing this activity.	19,584	26,078,287
0010 : 0165		13	17,532
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DUR990**                           *Position:*   805                   *Length:*       4

Total duration (in minutes) for travel: media, communication.

		FREQ	WTD
0000	No time spent doing this activity.	19,488	25,931,515
0001 : 0300		109	164,303
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DURLOC01**                           *Position:*   809                   *Length:*       4

Total duration (in minutes) at respondent's home.

		FREQ	WTD
0000	No time spent.	256	337,022
0005 : 1440		19,341	25,758,797
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the cycle 12 data element.

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*Variable Name:*           **DURLOC02**                      *Position:*    813                      *Length:*        4

Total duration (in minutes) at work.

		FREQ	WTD
0000	No time spent.	12,588	16,115,738
0003 : 1440		7,009	9,980,081
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the cycle 12 data element.

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*Variable Name:*           **DURLOC03**                      *Position:*    817                      *Length:*        4

Total duration (iin minutes) at someone else's home.

		FREQ	WTD
0000	No time spent.	15,640	21,234,162
0001 : 1440		3,957	4,861,656
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the cycle 12 data element.

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*Variable Name:*           **DURLOC04**                      *Position:*    821                      *Length:*        4

Total duration (in minutes) at restaurant/bar.

		FREQ	WTD
0000	No time spent.	16,122	21,456,547
0001 : 0910		3,475	4,639,272
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable cannot be used for comparison with the Cycle 12. The cycle 12 data element DURLOC04 would have included the cycle 19 data elements: DURLOC04, DURLOC05, DURLOC06, DURLOC07, DURLOC08, DURLOC09, DURLOC10 and DURLOC11.

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*Variable Name:*           **DURLOC05**                      *Position:*    825                      *Length:*        4

Total duration (in minutes) at place of worship.

		FREQ	WTD
0000	No time spent.	19,100	25,529,055
0005 : 1375		497	566,764
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* New variable for cycle 19. This variable cannot be used for comparison with the Cycle 12. The cycle 12 data element DURLOC04 would have included this new variable.

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*Variable Name:*           **DURLOC06**                      *Position:*    829                      *Length:*        4

Total duration (in minutes) at grocery store.

		FREQ	WTD
0000	No time spent.	16,635	22,421,550
0005 : 0525		2,962	3,674,268
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* New variable for cycle 19. This variable cannot be used for comparison with the Cycle 12. The cycle 12 data element DURLOC04 would have included this new variable.

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*Variable Name:*           **DURLOC07**                      *Position:*    833                      *Length:*        4

Total duration (in minutes) at other store/mall.

		FREQ	WTD
0000	No time spent.	16,223	21,753,743
0001 : 0805		3,374	4,342,076
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* New variable for cycle 19. This variable cannot be used for comparison with the Cycle 12. The cycle 12 data element DURLOC04 would have included this new variable.

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*Variable Name:*           **DURLOC08**                      *Position:*    837                      *Length:*        4

Total duration (in minutes) at school.

		FREQ	WTD
0000	No time spent.	18,612	24,371,167
0002 : 1440		985	1,724,652
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* New variable for cycle 19. This variable cannot be used for comparison with the Cycle 12. The cycle 12 data element DURLOC04 would have included this new variable.

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*Variable Name:*           **DURLOC09**                      *Position:*    841                      *Length:*        4

Total duration (in minutes) outdoors away from home.

		FREQ	WTD
0000	No time spent.	16,648	22,246,025
0001 : 1440		2,949	3,849,794
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* New variable for cycle 19. This variable cannot be used for comparison with the Cycle 12. The cycle 12 data element DURLOC04 would have included this new variable.

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*Variable Name:*           **DURLOC10**                      *Position:*    845                      *Length:*        4

Total duration (in minutes) at library.

		FREQ	WTD
0000	No time spent.	19,499	25,956,541
0005 : 0390		98	139,278
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* New variable for cycle 19. This variable cannot be used for comparison with the Cycle 12. The cycle 12 data element DURLOC04 would have included this new variable.

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*Variable Name:*           **DURLOC11**                      *Position:*    849                      *Length:*        4

Total duration (in minutes) at other place.

		FREQ	WTD
0000	No time spent.	14,411	19,409,610
0001 : 1440		5,186	6,686,209
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* New variable for cycle 19. This variable cannot be used for comparison with the Cycle 12. The cycle 12 data element DURLOC04 would have included this new variable.

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*Variable Name:*           **DURLOC12**                      *Position:*    853                      *Length:*        4

Total duration (in minutes) in the car as the driver.

		FREQ	WTD
0000	No time spent.	7,711	10,209,502
0001 : 1225		11,886	15,886,317
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the cycle 12 data element, DURLOC05.

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*Variable Name:*           **DURLOC13**                      *Position:*    857                      *Length:*        4

Total duration (in minutes) in the car as a passenger.

		FREQ	WTD
0000	No time spent.	15,938	21,022,141
0001 : 0890		3,659	5,073,677
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the cycle 12 data element DURLOC06.

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*Variable Name:*           **DURLOC14**                      *Position:*    861                      *Length:*        4

Total duration (in minutes) for walking.

		FREQ	WTD
0000	No time spent.	16,238	21,783,728
0001 : 0565		3,359	4,312,090
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the cycle 12 data element DURLOC07.

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*Variable Name:*           **DURLOC15**                      *Position:*    865                      *Length:*        4

Total duration (in minutes) on bus(includes street cars or other public transit).

		FREQ	WTD
0000	No time spent.	18,488	24,350,609
0005 : 0895		1,109	1,745,210
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* New variable for cycle 19. This variable cannot be used for comparison with the Cycle 12. The cycle 12 data element DURLOC08 would have included this new variable.

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*Variable Name:*           **DURLOC16**                      *Position:*    869                      *Length:*        4

Total duration (in minutes) on subway/train(includes commuter trains).

		FREQ	WTD
0000	No time spent.	19,246	25,441,997
0005 : 1005		351	653,821
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* New variable for cycle 19. This variable cannot be used for comparison with the Cycle 12. The cycle 12 data element DURLOC08 would have included this new variable.

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*Variable Name:*           **DURLOC17**                      *Position:*    873                      *Length:*        4

Total duration (in minutes) on bicycle.

		FREQ	WTD
0000	No time spent.	19,427	25,824,520
0002 : 0210		170	271,299
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with the cycle 12 data element DURLOC09.

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*Variable Name:*           **DURLOC18**                      *Position:*    877                      *Length:*        4

Total duration (in minutes) on boat/ferry.

		FREQ	WTD
0000	No time spent.	19,563	26,051,151
0005 : 0425		34	44,668
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* New variable for cycle 19. This variable cannot be used for comparison with the Cycle 12. The cycle 12 data element DURLOC10 would have included cycle 19 data elements : DURLOC18, DURLOC19, DURLOC20 and DURLOC21.

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*Variable Name:*           **DURLOC19**                      *Position:*    881                      *Length:*        4

Total duration (in minutes) on taxi/limousine Service.

		FREQ	WTD
0000	No time spent.	19,382	25,838,785
0002 : 0180		215	257,033
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* New variable for cycle 19. This variable cannot be used for comparison with the Cycle 12. The cycle 12 data element DURLOC10 would have included cycle 19 data elements : DURLOC18, DURLOC19, DURLOC20 and DURLOC21.

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*Variable Name:*            **DURLOC20**                      *Position:*    885                      *Length:*        4

Total duration (in minutes) on airplane.

		FREQ	WTD
0000	No time spent.	19,542	26,025,784
0005 : 0945		55	70,034
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* New variable for cycle 19. This variable cannot be used for comparison with the Cycle 12. The cycle 12 data element DURLOC10 would have included cycle 19 data elements : DURLOC18, DURLOC19, DURLOC20 and DURLOC21.

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*Variable Name:*            **DURLOC21**                      *Position:*    889                      *Length:*        4

Total duration (in minutes) for other forms of transit.

		FREQ	WTD
0000	No time spent.	19,446	25,905,377
0005 : 0705		151	190,441
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* New variable for cycle 19. This variable cannot be used for comparison with the Cycle 12. The cycle 12 data element DURLOC10 would have included cycle 19 data elements : DURLOC18, DURLOC19, DURLOC20 and DURLOC21.

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*Variable Name:*            **DURLOC97**                      *Position:*    893                      *Length:*        4

Total duration (in minutes): location for refused information.

		FREQ	WTD
0000	No time spent.	19,593	26,088,857
0300 : 1383		4	6,962
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The total duration for all activities with an activity code = 002 on the designated day. This variable can be used for comparison with cycle 12 data element.

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*Variable Name:*           **DURLOC98**                      *Position:*    897                      *Length:*        4

Total duration (in minutes) : location not stated.

		FREQ	WTD
0000	No time spent.	19,490	25,959,796
0001 : 0510		107	136,022
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The total duration (in minutes) for all activities when location is not stated. This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DURLOC99**                      *Position:*    901                      *Length:*        4

Total duration (in minutes) : location unknown.

		FREQ	WTD
0000	No time spent.	19,570	26,062,579
0005 : 1200		27	33,239
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The total duration (in minutes) for all activities when location is unknown. This variable can be used for comparison with the Cycle 12 data element.

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*Variable Name:*           **DURSOC01**                      *Position:*    905                      *Length:*        4

Total duration (in minutes) for social contact - Alone.

		FREQ	WTD
0000	No time spent.	1,115	1,689,651
0002 : 1440		18,482	24,406,167
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with cycle 12 data element.

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*Variable Name:*           **DURSOC02**                      *Position:*    909                      *Length:*        4

Total duration (in minutes) for social contact - with spouse/partner.

		FREQ	WTD
0000	No time spent.	9,729	11,253,769
0002 : 1440		9,868	14,842,050
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with cycle 12 data element.

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*Variable Name:*           **DURSOC03**                      *Position:*    913                      *Length:*        4

Total duration (in minutes) for social contact - with household child(ren) less than 15 years of age.

		FREQ	WTD
0000	No time spent.	14,828	19,360,166
0002 : 1290		4,769	6,735,653
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with cycle 12 data element.

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*Variable Name:*           **DURSOC04**                      *Position:*    917                      *Length:*        4

Total duration (in minutes) for social contact - with parent(s) or parent(s)-in-law who is living in the household.

		FREQ	WTD
0000	No time spent.	18,250	23,554,007
0002 : 1245		1,347	2,541,811
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with cycle 12 data element.

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*Variable Name:*           **DURSOC05**                      *Position:*    921                      *Length:*        4

Total duration (in minutes) for social contact - with other members of the household (include children 15 years of age and older)

		FREQ	WTD
0000	No time spent.	17,660	22,487,712
0002 : 1010		1,937	3,608,106
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with cycle 12 data element.

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*Variable Name:*           **DURSOC06**                      *Position:*    925                      *Length:*        4

Total duration (in minutes) for social contact - with respondent's non-household child(ren) less than 15 years of age.

		FREQ	WTD
0000	No time spent.	19,219	25,589,885
0005 : 1083		378	505,934
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with cycle 12 data element.

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*Variable Name:*           **DURSOC07**                      *Position:*    929                      *Length:*        4

Total duration (in minutes) for social contact - with respondent's non-household child(ren) 15 years of age and older.

		FREQ	WTD
0000	No time spent.	18,847	25,188,223
0003 : 1050		750	907,596
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with cycle 12 data element.

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*Variable Name:*           **DURSOC08**                      *Position:*    933                      *Length:*        4

Total duration (in minutes) for social contact - with parent(s) or parent(s)-in-law who is not living in the household.

		FREQ	WTD
0000	No time spent.	18,280	24,368,272
0002 : 1093		1,317	1,727,547
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with cycle 12 data element.

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*Variable Name:*           **DURSOC09**                      *Position:*    937                      *Length:*        4

Total duration (in minutes) for social contact - with other family member(s) who is not living in the household.

		FREQ	WTD
0000	No time spent.	16,710	22,408,345
0003 : 1085		2,887	3,687,473
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with cycle 12 data element.

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*Variable Name:*           **DURSOC10**                      *Position:*    941                      *Length:*        4

Total duration (in minutes) for social contact - with friend(s) who is not living in the household.

		FREQ	WTD
0000	No time spent.	13,348	17,867,937
0001 : 1420		6,249	8,227,882
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with cycle 12 data element.

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*Variable Name:*           **DURSOC11**                      *Position:*    945                      *Length:*        4

Total duration (in minutes) for social contact - with another person(s) who is not living in the household.

		FREQ	WTD
0000	No time spent.	12,399	16,171,876
0002 : 1380		7,198	9,923,943
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable can be used for comparison with cycle 12 data element.

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*Variable Name:*           **DURSOC97**                      *Position:*    949                      *Length:*        4

Total duration (in minutes) for social contact - activity code 002.

		FREQ	WTD
0000	No time spent.	19,559	26,050,237
0015 : 1383		38	45,581
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

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*Variable Name:*           **DURSOC98**                      *Position:*    953                      *Length:*        4

Total duration (in minutes) for social contact - personal care.

		FREQ	WTD
0000	No time spent.	18	23,085
0010 : 1440		19,579	26,072,734
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The total duration that the respondent spent on specific personal care activity codes :400, 450, 460 and 480.

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*Variable Name:*           **DURSOC99**                      *Position:*    957                      *Length:*        4

Total duration (in minutes) for social contact - unknown and not stated.

		FREQ	WTD
0000	No time spent.	19,587	26,081,651
0015 : 0780		10	14,167
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I4  
*Weight variable:* WGHT\_PER

*Variable Name:*           **DURMEIN**                      *Position:*    961                      *Length:*        4

Total duration (in minutes) for social contact with household members only.

		FREQ	WTD
0000	No time spent.	6,936	7,186,294
0002 : 1440		12,661	18,909,524
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I4  
*Weight variable:* WGHT\_PER

*Variable Name:*           **DURMEOUT**                      *Position:*    965                      *Length:*        4

Total duration (in minutes) for social contact with non-household persons only.

		FREQ	WTD
0000	No time spent.	6,408	8,528,599
0003 : 1420		13,189	17,567,220
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I4  
*Weight variable:* WGHT\_PER

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*Variable Name:*            **DVPAID**                      *Position:*    969                      *Length:*        4

Total duration (in minutes) of employed work activity codes.

		FREQ	WTD
0000	No time spent doing these activities.	11,287	14,347,410
0002 : 1410		8,310	11,748,408
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 011, 012, 021, 022, 023, 030, 040, 050, 060, 070, 080 and 090. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*            **DVDOM**                      *Position:*    973                      *Length:*        4

Total duration (in minutes) of domestic work activity codes.

		FREQ	WTD
0000	No time spent doing these activities.	4,163	6,347,651
0001 : 1260		15,434	19,748,168
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 101, 102, 110, 120, 130, 140, 151, 152, 161, 162, 163, 164, 171, 172, 173, 181, 182, 183, 184, 185, 186 and 190. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*            **DVCHILDC**                      *Position:*    977                      *Length:*        4

Total duration (in minutes) of care giving for household members (under 15 years of age) codes.

		FREQ	WTD
0000	No time spent doing these activities.	15,562	20,496,342
0002 : 1080		4,035	5,599,476
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 200, 211, 212, 213, 220, 230, 240, 250, 260, 271, 272, 281, 282, 291 and 292. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*            **DVSHOP**                      *Position:*    981                      *Length:*        4

Total duration (in minutes) of shopping/services activity codes

		FREQ	WTD
0000	No time spent doing these activities.	12,034	16,388,321
0001 : 1245		7,563	9,707,497
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 301, 302, 303, 304, 310, 320, 331, 332, 340, 350, 361, 362, 370, 380 and 390. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*            **DVPERS**                      *Position:*    985                      *Length:*        4

Total duration (in minutes) of personal care activity codes.

		FREQ	WTD
0000	No time spent doing these activities.	5	7,850
0001 : 1440		19,592	26,087,968
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 400, 410, 411, 430, 431, 440, 450, 460, 470, 480, 491 and 492. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*            **DVEDUCAT**                      *Position:*    989                      *Length:*        4

Total duration (in minutes) of educational activity codes.

		FREQ	WTD
0000	No time spent doing these activities.	18,087	23,528,479
0005 : 1399		1,510	2,567,340
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 500, 511, 512, 520, 530, 540, 550, 560, 580 and 590. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*            **DVORGAN**                      *Position:*    993                      *Length:*        4

Total duration (in minutes) of organizational activity codes.

		FREQ	WTD
0000	No time spent doing these activities.	16,670	22,731,235
0001 : 1090		2,927	3,364,583
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 600, 610, 620, 630, 640, 642, 651, 652, 660, 661, 671, 672, 673, 674, 675, 676, 677, 678, 680, 691 and 692. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*            **DVENTERT**                      *Position:*    997                      *Length:*        4

Total duration (in minutes) of entertainment activity codes.

		FREQ	WTD
0000	No time spent doing these activities.	10,637	14,436,785
0001 : 1170		8,960	11,659,034
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 701, 702, 711, 712, 713, 720, 730, 741, 742, 743, 751, 752, 753, 754, 760, 770, 780, 791, 792 and 793. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*            **DVSPORT**                      *Position:*    1001                      *Length:*        4

Total duration (in minutes) of sports/hobbies activity codes.

		FREQ	WTD
0000	No time spent doing these activities.	10,681	14,174,892
0001 : 1245		8,916	11,920,926
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 821, 822, 831, 832, 841, 842, 850, 861, 862, 863, 864, 865, 866, 867, 871, 872, 873, 880, 891, 892, 893 and 894. This variable is created in order to provide comparison with the Cycle 12 data.



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*Variable Name:*            **DVMEDIA**                      *Position:*    1005                      *Length:*        4

Total duration (in minutes) of media/communication activity codes.

		FREQ	WTD
0000	No time spent doing these activities.	3,151	4,379,764
0002 : 1410		16,446	21,716,054
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 900, 911, 912, 913, 914, 920, 931, 932, 940, 950, 951, 961, 962, 980 and 990. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*            **DVRESID**                      *Position:*    1009                      *Length:*        4

Total duration (in minutes) of residual activity codes.

		FREQ	WTD
0000	No time spent doing these activities.	19,559	26,050,237
0015 : 1383		38	45,581
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity code included for this derived variable is: 002. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*            **DVTRANS**                      *Position:*    1013                      *Length:*        4

Total travel time (in minutes).

		FREQ	WTD
0000	No time spent doing these activities.	3,001	3,730,544
0001 : 1225		16,596	22,365,275
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The total travel time is the sum of the duration of travel by car (DURLOC12, DURLOC13), by walk (DURLOC14), by bus and subway (DURLOC15, DURLOC16), by bicycle (DURLOC17), and other transportation (DURLOC18, DURLOC19, DURLOC20 and DURLOC21). This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **WORKPAID**                      *Position:*    1017            *Length:*        4

Total duration (in minutes) for paid work.

		FREQ	WTD
0000	No time spent doing these activities.	11,459	14,606,222
0003 : 1400		8,138	11,489,597
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 011, 012, 021, 023, 030, 040, 070, 080, 832 and 842. Note that activities coded to 'hobbies done for sale' and 'domestic home crafts done for sale or exchange' are also included in the total duration (in minutes) of paid work activity code. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **OTHRPAID**                      *Position:*    1021            *Length:*        4

Total duration (in minutes) of activities related to paid work.

		FREQ	WTD
0000	No time spent doing these activities.	18,550	24,683,664
0002 : 0600		1,047	1,412,155
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 022, 060 and 893. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **COOKDOMS**                      *Position:*    1025            *Length:*        4

Total duration (in minutes) for cooking and washing up.

		FREQ	WTD
0000	No time spent doing these activities.	6,984	9,850,322
0001 : 0990		12,613	16,245,497
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 101, 102 and 110. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **HSKPDOMS**                      *Position:*    1029            *Length:*        4

Total duration (in minutes) for housekeeping.

		FREQ	WTD
0000	No time spent doing these activities.	12,165	17,000,158
0002 : 0990		7,432	9,095,660
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 120, 130, 140, 151 and 152. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **MAINDOMS**                      *Position:*    1033            *Length:*        4

Total duration (in minutes) for maintenance and repair.

		FREQ	WTD
0000	No time spent doing these activities.	18,204	24,291,886
0003 : 1260		1,393	1,803,932
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 161, 162, 163 and 164. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **OTHRDOMS**                      *Position:*    1037            *Length:*        4

Total duration (in minutes) for other household work.

		FREQ	WTD
0000	No time spent doing these activities.	14,064	19,264,336
0001 : 1140		5,533	6,831,482
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 171, 172, 173, 181, 182, 183, 184, 185, 186 and 190. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **SHOPDOMS**                      *Position:*    1041            *Length:*        4

Total duration (in minutes) for shopping for goods & services.

		FREQ	WTD
0000	No time spent doing these activities.	12,034	16,388,321
0001 : 1245		7,563	9,707,497
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 301, 302, 303, 304, 310, 320, 331, 332, 340, 350, 361, 362, 370, 380 and 390. The introduction of a new activity code for the 2005 Time Use survey to measure the duration of the activity for "waiting for purchases or services" (code '370') is included in the creation of this variable. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **CHLDDOMS**                      *Position:*    1045            *Length:*        4

Total duration (in minutes) for child care.

		FREQ	WTD
0000	No time spent doing these activities.	16,333	21,672,762
0003 : 1080		3,264	4,423,057
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 200, 211, 212, 213, 220, 230, 240, 250, 260, 281 and 291. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **VLNTORGN**                      *Position:*    1049            *Length:*        4

Total duration (in minutes) for civic and voluntary activity.

		FREQ	WTD
0000	No time spent doing these activities.	16,552	22,311,076
0001 : 1090		3,045	3,784,742
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 271, 272, 282, 292, 600, 610, 620, 630, 651, 652, 660, 671, 672, 673, 674, 675, 676, 677, 678, 680, 691, 800 and 892. This variable is created in order to provide comparison with the Cycle 12 data

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*Variable Name:*           **SCHLEDUC**                      *Position:*    1053            *Length:*        4

Total duration (in minutes) for education & related activities.

		FREQ	WTD
0000	No time spent doing these activities.	18,101	23,550,777
0005 : 1399		1,496	2,545,042
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 500, 511, 512, 520, 530, 550, 560, 580 and 590. This variable is created in order to provide comparison with the Cycle 12 data.

---

*Variable Name:*           **MEALPERS**                      *Position:*    1057            *Length:*        4

Total duration (in minutes) for meals (excluding restaurant meals).

		FREQ	WTD
0000	No time spent doing these activities.	2,650	3,544,006
0002 : 1165		16,947	22,551,812
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 050, 430, 431, 540, 642 and 661. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **OTHRPERS**                      *Position:*    1061            *Length:*        4

Total duration (in minutes) for other personal activities.

		FREQ	WTD
0000	No time spent doing these activities.	2,376	3,110,646
0001 : 1245		17,221	22,985,173
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are : 400, 410, 411, 460, 470, 480, 492, 640 and 692. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **RESTSOCL**                      *Position:*    1065            *Length:*        4

Total duration (in minutes) for restaurant meals.

		FREQ	WTD
0000	No time spent doing these activities.	16,167	21,571,878
0001 : 0930		3,430	4,523,941
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 440 and 491. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **HOMESOCL**                      *Position:*    1069            *Length:*        4

Total duration (in minutes) for socializing in homes.

		FREQ	WTD
0000	No time spent doing these activities.	10,114	13,787,843
0001 : 1140		9,483	12,307,976
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 751, 752, 792, 950 and 951. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **OTHRSOCL**                      *Position:*    1073            *Length:*        4

Total duration (in minutes) for other socializing.

		FREQ	WTD
0000	No time spent doing these activities.	17,448	23,282,275
0001 : 1095		2,149	2,813,544
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 753, 754, 760, 770, 780 and 793. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **TELEMDIA**                      *Position:*    1077            *Length:*        4

Total duration (in minutes) for watching television.

		FREQ	WTD
0000	No time spent doing these activities.	5,040	6,827,922
0002 : 1410		14,557	19,267,897
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 911, 912, 913 and 914. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **READMDIA**                      *Position:*    1081            *Length:*        4

Total duration (in minutes) for reading books, newspapers.

		FREQ	WTD
0000	No time spent doing these activities.	14,290	19,451,851
0002 : 0900		5,307	6,643,967
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 931, 932, and 940. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **OTHRMDIA**                      *Position:*    1085            *Length:*        4

Total duration (in minutes) for other passive leisure.

		FREQ	WTD
0000	No time spent doing these activities.	18,559	24,839,437
0001 : 0773		1,038	1,256,381
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are : 900, 920, 961, 962, 980 and 990. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **ENTREVT**                      *Position:*    1089            *Length:*        4

Total duration (in minutes) for sports, movies & other.

		FREQ	WTD
0000	No time spent doing these activities.	18,624	24,761,185
0002 : 0905		973	1,334,634
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 701, 702, 711, 712, 713, 720, 730, 741, 742, 743 and 791. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **SPRTACTV**                      *Position:*    1093            *Length:*        4

Total duration (in minutes) for active sports.

		FREQ	WTD
0000	No time spent doing these activities.	14,763	19,671,794
0001 : 1135		4,834	6,424,024
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 821, 822 and 891. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **OTHRACTV**                      *Position:*    1097            *Length:*        4

Total duration (in minutes) for other active leisure.

		FREQ	WTD
0000	No time spent doing these activities.	14,022	18,656,282
0001 : 1245		5,575	7,439,536
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* The 2005 activity codes included for this derived variable are: 831, 841, 850, 861, 862, 863, 864, 865, 866, 867, 871, 872, 873, 880 and 894. The introduction of 3 new activity codes for the 2005 Time Use survey to measure the duration of the activities for "E-mail use"(865), "Chat groups"(866) and "Other internet communication"(867) as a leisure activity are included in the creation of this variable. This variable is created in order to provide comparison with the Cycle 12 data.

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*Variable Name:*           **TOTEPISO**                      *Position:*    1101            *Length:*        2

Total number of episodes during the designated day.

		FREQ	WTD
00	None	0	0
03 : 65		19,597	26,095,819
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

*Note:* The total number of episodes, including those episodes where there is missing values for location or social contact, the respondent reported on the designated day. This variable is found on both the Cycle 19 Main file and the Time Use Episode file.

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*Variable Name:*           **EPI002**                      *Position:*    1103            *Length:*        2

Occurrences of activity refused.

		FREQ	WTD
00	No occurrence	19,274	25,792,822
01 : 04		323	302,997
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

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*Variable Name:*           **EPI011**                      *Position:*    1105            *Length:*        2

Occurrences of work for pay at main job.

		FREQ	WTD
00	No occurrence	11,794	15,044,641
01 : 22		7,803	11,051,178
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

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*Variable Name:*           **EPI012**                           *Position:*   1107           *Length:*     2

Occurrences of work for pay at other job(s).

		FREQ	WTD
00	No occurrence	19,496	25,966,693
01 : 04		101	129,126
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI021**                           *Position:*   1109           *Length:*     2

Occurrences of overtime work.

		FREQ	WTD
00	No occurrence	19,494	25,957,780
01 : 05		103	138,038
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI022**                           *Position:*   1111           *Length:*     2

Occurrences of looking for work.

		FREQ	WTD
00	No occurrence	19,485	25,933,783
01 : 03		112	162,036
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI023**                           *Position:*   1113           *Length:*     2

Occurrences of unpaid work in a family business/farm.

		FREQ	WTD
00	No occurrence	19,453	25,902,342
01 : 08		144	193,476
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI030**                           *Position:*   1115           *Length:*     2

Occurrences of travel during work.

		FREQ	WTD
00	No occurrence	19,399	25,802,494
01 : 07		198	293,325
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI040**                           *Position:*   1117           *Length:*     2

Occurrences of waiting/delays at work during work hours.

		FREQ	WTD
00	No occurrence	19,484	25,902,690
01 : 02		113	193,129
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI050**                           *Position:*   1119           *Length:*     2

Occurrences of meals/snacks at work.

		FREQ	WTD
00	No occurrence	16,519	21,469,215
01 : 04		3,078	4,626,604
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI060**                           *Position:*   1121           *Length:*     2

Occurrences of idle time before/after work hours.

		FREQ	WTD
00	No occurrences	18,714	24,917,559
01 : 03		883	1,178,260
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI070**                           *Position:*   1123           *Length:*     2

Occurrences of coffee/other breaks at work.

		FREQ	WTD
00	No occurrence	17,892	23,588,613
01 : 08		1,705	2,507,205
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI080**                           *Position:*   1125           *Length:*     2

Occurrences of other work activity.

		FREQ	WTD
00	No occurrence	19,243	25,648,606
01 : 09		354	447,213
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI090**                           *Position:*   1127           *Length:*     2

Occurrences of travel to/from paid work.

		FREQ	WTD
00	No occurrence	12,288	15,692,739
01 : 09		7,309	10,403,080
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI101**                           *Position:*   1129           *Length:*     2

Occurrences of meal preparation.

		FREQ	WTD
00	No occurrence	7,529	10,527,166
01 : 07		12,068	15,568,653
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI102**                           *Position:*   1131           *Length:*     2

Occurrences of baking/home brewing/preserving food.

		FREQ	WTD
00	No occurrence	19,320	25,799,009
01 : 03		277	296,810
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI110**                           *Position:*   1133           *Length:*     2

Occurrences of meal/food cleanup.

		FREQ	WTD
00	No occurrence	14,949	20,305,840
01 : 04		4,648	5,789,978
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI120**                           *Position:*   1135           *Length:*     2

Occurrences of indoor cleaning.

		FREQ	WTD
00	No occurrence	13,937	19,289,554
01 : 06		5,660	6,806,265
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI130**                           *Position:*   1137           *Length:*     2

Occurrences of outdoor cleaning.

		FREQ	WTD
00	No occurrence	19,012	25,266,478
01 : 04		585	829,340
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI140**                           *Position:*   1139           *Length:*     2

Occurrences of laundry, ironing, folding and drying.

		FREQ	WTD
00	No occurrence	16,887	22,829,167
01 : 07		2,710	3,266,651
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI151**                           *Position:*   1141           *Length:*     2

Occurrences of mending clothes/shoe care.

		FREQ	WTD
00	No occurrence	19,561	26,049,516
01 : 02		36	46,302
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI152**                           *Position:*   1143           *Length:*     2

Occurrences of dressmaking, sewing.

		FREQ	WTD
00	No occurrence	19,548	26,027,361
01 : 07		49	68,458
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI161**                           *Position:*   1145           *Length:*     2

Occurrences of interior maintenance and repair.

		FREQ	WTD
00	No occurrence	19,058	25,394,143
01 : 08		539	701,676
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI162**                           *Position:*   1147           *Length:*     2

Occurrences of exterior maintenance and repair.

		FREQ	WTD
00	No occurrence	19,168	25,568,265
01 : 06		429	527,553
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI163**                           *Position:*   1149           *Length:*     2

Occurrences of vehicle maintenance.

		FREQ	WTD
00	No occurrence	19,248	25,608,681
01 : 04		349	487,137
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI164**                           *Position:*   1151           *Length:*     2

Occurrences of other home improvements.

		FREQ	WTD
00	No occurrence	19,439	25,892,624
01 : 03		158	203,194
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI171**                           *Position:*   1153           *Length:*     2

Occurrences of gardening and grounds maintenance.

		FREQ	WTD
00	No occurrence	17,742	23,836,728
01 : 05		1,855	2,259,091
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI172**                           *Position:*   1155           *Length:*     2

Occurrences of pet care.

		FREQ	WTD
00	No occurrence	18,088	24,319,418
01 : 07		1,509	1,776,400
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI173**                           *Position:*   1157           *Length:*     2

Occurrences of care of house plants.

		FREQ	WTD
00	No occurrence	19,500	25,979,079
01 : 03		97	116,740
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI181**                           *Position:*   1159           *Length:*     2

Occurrences of household management (organizing/planning activities, paying bills, etc.).

		FREQ	WTD
00	No occurrence	18,629	24,818,642
01 : 05		968	1,277,176
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI182**                           *Position:*   1161           *Length:*     2

Occurrences of stacking and cutting firewood.

		FREQ	WTD
00	No occurrence	19,429	25,926,243
01 : 03		168	169,576
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI183**                           *Position:*   1163           *Length:*     2

Occurrences of other domestic/household work.

		FREQ	WTD
00	No occurrence	19,420	25,880,239
01 : 03		177	215,580
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI184**                           *Position:*   1165           *Length:*     2

Occurrences of unpacking groceries.

		FREQ	WTD
00	No occurrence	18,506	24,717,825
01 : 02		1,091	1,377,993
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI185**                           *Position:*   1167           *Length:*     2

Occurrences of packing and unpacking luggage and/or car.

		FREQ	WTD
00	No occurrence	19,200	25,620,308
01 : 05		397	475,510
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI186**                           *Position:*   1169           *Length:*     2

Occurrences of packing and unpacking for a move of the household.

		FREQ	WTD
00	No occurrence	19,387	25,827,053
01 : 04		210	268,765
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI190**                           *Position:*   1171           *Length:*     2

Occurrences of travel: domestic work.

		FREQ	WTD
00	No occurrence	19,295	25,739,959
01 : 05		302	355,859
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI200**                           *Position:*   1173           *Length:*     2

Occurrences of baby care - household child (aged 0 to 4).

		FREQ	WTD
00	No occurrence	18,973	25,260,785
01 : 15		624	835,033
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI211**                           *Position:*   1175           *Length:*     2

Occurrences of child care - Putting children to bed.

		FREQ	WTD
00	No occurrence	17,886	23,886,843
01 : 06		1,711	2,208,975
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

*Note:* The total number of times that the activity code for preparing and putting household children 5 years of age to less than 15 years old to bed was reported by the respondent on the designated day.

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*Variable Name:*           **EPI212**                           *Position:*   1177           *Length:*     2

Occurrences of child care - Getting children ready for school.

		FREQ	WTD
00	No occurrence	18,840	25,139,217
01 : 04		757	956,602
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

*Note:* The total number of times that the activity code for dressing, personal care and other activities related to preparing household children 5 years of age to less than 15 years old for school was reported by the respondent on the designated day.

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*Variable Name:*           **EPI213**                           *Position:*   1179           *Length:*     2

Occurrences of child care - Personal care for children of the household.

		FREQ	WTD
00	No occurrence	18,394	24,568,203
01 : 09		1,203	1,527,616
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

*Note:* The total number of times that the activity code for dressing, personal care and other activities related to household children 5 years of age to less than 15 years old for non-school activities (including waking children up and bathing children) was reported by the respondent on the designated day.

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*Variable Name:*           **EPI220**                           *Position:*   1181           *Length:*     2

Occurrences of helping, teaching, reprimanding.

		FREQ	WTD
00	No occurrence	18,992	25,309,629
01 : 05		605	786,189
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

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*Variable Name:*           **EPI230**                           *Position:*   1183           *Length:*     2

Occurrences of reading to/talking/conversation with children.

		FREQ	WTD
00	No occurrence	19,167	25,547,762
01 : 03		430	548,057
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

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*Variable Name:*           **EPI240**                           *Position:*   1185           *Length:*     2

Occurrences of playing with children.

		FREQ	WTD
00	No occurrence	18,588	24,714,253
01 : 05		1,009	1,381,566
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI250**                           *Position:*   1187           *Length:*     2

Occurrences of medical care - household children.

		FREQ	WTD
00	No occurrence	19,531	26,017,924
01 : 04		66	77,894
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI260**                           *Position:*   1189           *Length:*     2

Occurrences of unpaid babysitting - household children.

		FREQ	WTD
00	No occurrence	19,568	26,045,742
01 : 06		29	50,076
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI271**                           *Position:*   1191           *Length:*     2

Occurrences of personal care - household adults.

		FREQ	WTD
00	No occurrence	19,436	25,858,080
01 : 05		161	237,738
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI272**                           *Position:*   1193           *Length:*     2

Occurrences of medical care - household adults.

		FREQ	WTD
00	No occurrence	19,445	25,875,130
01 : 06		152	220,689
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI281**                           *Position:*   1195           *Length:*     2

Occurrences of help and other child care - household children.

		FREQ	WTD
00	No occurrence	19,359	25,805,151
01 : 06		238	290,668
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI282**                           *Position:*   1197           *Length:*     2

Occurrences of help and other care - household adults.

		FREQ	WTD
00	No occurrence	19,470	25,866,567
01 : 06		127	229,251
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI291**                           *Position:*   1199           *Length:*     2

Occurrences of travel: household children.

		FREQ	WTD
00	No occurrence	18,317	24,367,248
01 : 11		1,280	1,728,571
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI292**                           *Position:*   1201           *Length:*     2

Occurrences of travel: household adults.

		FREQ	WTD
00	No occurrence	18,959	25,142,337
01 : 13		638	953,482
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI301**                           *Position:*   1203           *Length:*     2

Occurrences of grocery store, market, convenience store.

		FREQ	WTD
00	No occurrence	15,790	21,329,895
01 : 04		3,807	4,765,924
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI302**                           *Position:*   1205           *Length:*     2

Occurrences of shopping for every day goods and products.

		FREQ	WTD
00	No occurrence	16,945	22,688,935
01 : 06		2,652	3,406,883
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI303**                           *Position:*   1207           *Length:*     2

Occurrences of take-out food.

		FREQ	WTD
00	No occurrence	19,444	25,881,264
01 : 02		153	214,555
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI304**                           *Position:*   1209           *Length:*     2

Occurrences of rental of videos.

		FREQ	WTD
00	No occurrence	19,431	25,861,625
01 : 02		166	234,194
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI310**                           *Position:*   1211           *Length:*     2

Occurrences of shopping for durable household goods.

		FREQ	WTD
00	No occurrence	19,297	25,654,046
01 : 08		300	441,772
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI320**                           *Position:*   1213           *Length:*     2

Occurrences of personal care services.

		FREQ	WTD
00	No occurrence	19,351	25,791,554
01 : 02		246	304,264
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI331**                           *Position:*   1215           *Length:*     2

Occurrences of financial services.

		FREQ	WTD
00	No occurrence	19,135	25,535,861
01 : 04		462	559,958
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI332**                           *Position:*   1217           *Length:*     2

Occurrences of government services.

		FREQ	WTD
00	No occurrence	19,378	25,861,957
01 : 03		219	233,862
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI340**                           *Position:*   1219           *Length:*     2

Occurrences of adult medical and dental care, including having prescriptions filled.

		FREQ	WTD
00	No occurrence	19,217	25,675,801
01 : 03		380	420,018
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI350**                           *Position:*   1221           *Length:*     2

Occurrences of other professional services.

		FREQ	WTD
00	No occurrence	19,480	25,952,248
01 : 04		117	143,571
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI361**                           *Position:*   1223           *Length:*     2

Occurrences of car maintenance and repair.

		FREQ	WTD
00	No occurrence	19,404	25,868,755
01 : 03		193	227,064
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI362**                           *Position:*   1225           *Length:*     2

Occurrences of other repair and cleaning services.

		FREQ	WTD
00	No occurrence	19,542	26,034,619
01 : 02		55	61,200
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI370**                           *Position:*   1227           *Length:*     2

Occurrences of waiting for purchases or services.

		FREQ	WTD
00	No occurrence	19,441	25,899,474
01 : 04		156	196,344
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

*Note:* New activity code in cycle 19. In cycle 12, the number of occurrences for this new activity would have been included in EPI380.

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*Variable Name:*           **EPI380**                           *Position:*   1229           *Length:*     2

Occurrences of other shopping and services.

		FREQ	WTD
00	No occurrence	19,503	25,992,881
01 : 02		94	102,937
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

*Note:* This variable cannot be used for comparison with the Cycle 12 data element. This variable would have included, in Cycle 12, duration for the new variable in Cycle 19 : activity code 370 - waiting for purchases or services.

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*Variable Name:*           **EPI390**                           *Position:*   1231           *Length:*     2

Occurrences of travel to/from shopping or obtaining services.

		FREQ	WTD
00	No occurrence	12,456	16,976,536
01 : 12		7,141	9,119,283
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

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*Variable Name:*           **EPI400**                           *Position:*   1233           *Length:*    2

Occurrences of washing, dressing.

		FREQ	WTD
00	No occurrence	3,858	4,890,466
01 : 07		15,739	21,205,352
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI410**                           *Position:*   1235           *Length:*    2

Occurrences of personal medical care at home.

		FREQ	WTD
00	No occurrence	19,305	25,765,751
01 : 05		292	330,067
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI411**                           *Position:*   1237           *Length:*    2

Occurrences of private prayer, meditation and other informal spiritual activities.

		FREQ	WTD
00	No occurrence	19,288	25,677,637
01 : 05		309	418,182
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI430**                           *Position:*   1239           *Length:*     2

Occurrences of meals/snacks/coffee at home.

		FREQ	WTD
00	No occurrence	3,501	4,843,274
01 : 07		16,096	21,252,545
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI431**                           *Position:*   1241           *Length:*     2

Occurrences of other meals/snacks/coffee: non-socializing.

		FREQ	WTD
00	No occurrence	19,089	25,405,913
01 : 04		508	689,906
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI440**                           *Position:*   1243           *Length:*     2

Occurrences of meals at restaurant.

		FREQ	WTD
00	No occurrence	16,533	22,051,386
01 : 05		3,064	4,044,432
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI450**                           *Position:*   1245           *Length:*     2

Occurrences of night sleep/essential sleep.

		FREQ	WTD
00	No occurrence	45	48,705
01 : 07		19,552	26,047,114
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI460**                           *Position:*   1247           *Length:*     2

Occurrences of naps/lying down.

		FREQ	WTD
00	No occurrence	17,397	23,355,443
01 : 06		2,200	2,740,376
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI470**                           *Position:*   1249           *Length:*     2

Occurrences of relaxing, thinking, resting, smoking.

		FREQ	WTD
00	No occurrence	15,677	21,235,208
01 : 15		3,920	4,860,610
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI480**                           *Position:*   1251           *Length:*     2

Occurrences of other personal care/private activities.

		FREQ	WTD
00	No occurrence	19,232	25,626,181
01 : 05		365	469,637
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI491**                           *Position:*   1253           *Length:*     2

Occurrences of travel to/from restaurant.

		FREQ	WTD
00	No occurrence	16,936	22,574,938
01 : 08		2,661	3,520,881
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI492**                           *Position:*   1255           *Length:*     2

Occurrences of travel for personal care activities.

		FREQ	WTD
00	No occurrence	18,978	25,298,537
01 : 13		619	797,282
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI500**                           *Position:*   1257           *Length:*     2

Occurrences of full-time classes.

		FREQ	WTD
00	No occurrence	18,837	24,711,624
01 : 07		760	1,384,195
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI511**                           *Position:*   1259           *Length:*     2

Occurrences of other classes (part-time).

		FREQ	WTD
00	No occurrence	19,484	25,905,972
01 : 04		113	189,846
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI512**                           *Position:*   1261           *Length:*     2

Occurrences of credit courses on television.

		FREQ	WTD
00	No occurrence	19,595	26,090,952
01 : 01		2	4,867
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI520**                           *Position:*   1263           *Length:*     2

Occurrences of special lectures (occasional outside regular work or school).

		FREQ	WTD
00	No occurrence	19,545	26,021,886
01 : 03		52	73,932
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI530**                           *Position:*   1265           *Length:*     2

Occurrences of homework: course, career/self-development.

		FREQ	WTD
00	No occurrence	18,603	24,405,403
01 : 06		994	1,690,415
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI540**                           *Position:*   1267           *Length:*     2

Occurrences of meals/snacks/coffee at school.

		FREQ	WTD
00	No occurrence	19,178	25,313,867
01 : 04		419	781,952
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI550**                           *Position:*   1269           *Length:*     2

Occurrences of breaks/waiting for class.

		FREQ	WTD
00	No occurrence	19,349	25,658,586
01 : 09		248	437,232
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

*Variable Name:*           **EPI560**                           *Position:*   1271           *Length:*     2

Occurrences of leisure and special interest classes.

		FREQ	WTD
00	No occurrence	19,525	25,985,500
01 : 02		72	110,318
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

*Variable Name:*           **EPI580**                           *Position:*   1273           *Length:*     2

Occurrences of other education related activities.

		FREQ	WTD
00	No occurrence	19,568	26,052,228
01 : 03		29	43,590
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI590**                           *Position:*   1275           *Length:*     2

Occurrences of travel related to/from school.

		FREQ	WTD
00	No occurrence	18,607	24,357,077
01 : 14		990	1,738,742
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI600**                           *Position:*   1277           *Length:*     2

Occurrences of professional/union/general meetings.

		FREQ	WTD
00	No occurrence	19,430	25,879,049
01 : 03		167	216,770
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI610**                           *Position:*   1279           *Length:*     2

Occurrences of political, civic activities.

		FREQ	WTD
00	No occurrence	19,549	26,042,761
01 : 04		48	53,058
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI620**                           *Position:*   1281           *Length:*     2

Occurrences of child, youth, family organizations.

		FREQ	WTD
00	No occurrence	19,539	26,013,573
01 : 02		58	82,245
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI630**                           *Position:*   1283           *Length:*     2

Occurrences of religious meetings, organizations.

		FREQ	WTD
00	No occurrence	19,491	25,975,965
01 : 03		106	119,854
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI640**                           *Position:*   1285           *Length:*     2

Occurrences of religious services/prayer/Bible reading.

		FREQ	WTD
00	No occurrence	18,842	25,239,130
01 : 04		755	856,689
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI642**                           *Position:*   1287           *Length:*     2

Occurrences of meals/snacks/coffee at religious services.

		FREQ	WTD
00	No occurrence	19,570	26,066,880
01 : 02		27	28,939
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI651**                           *Position:*   1289           *Length:*     2

Occurrences of fraternal and social organizations.

		FREQ	WTD
00	No occurrence	19,570	26,065,412
01 : 03		27	30,407
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI652**                           *Position:*   1291           *Length:*     2

Occurrences of support groups.

		FREQ	WTD
00	No occurrence	19,565	26,066,751
01 : 03		32	29,068
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI660**                           *Position:*   1293           *Length:*     2

Occurrences of volunteer organizational work.

		FREQ	WTD
00	No occurrence	19,288	25,752,472
01 : 07		309	343,347
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI661**                           *Position:*   1295           *Length:*     2

Occurrences of meals/snacks/coffee at place of volunteer work.

		FREQ	WTD
00	No occurrence	19,556	26,045,025
01 : 03		41	50,793
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI671**                           *Position:*   1297           *Length:*     2

Occurrences of housework and cooking assistance.

		FREQ	WTD
00	No occurrence	19,433	25,931,823
01 : 06		164	163,995
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI672**                           *Position:*   1299           *Length:*     2

Occurrences of house maintenance and repair assistance.

		FREQ	WTD
00	No occurrence	19,399	25,863,792
01 : 05		198	232,026
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI673**                           *Position:*   1301           *Length:*     2

Occurrences of unpaid babysitting.

		FREQ	WTD
00	No occurrence	19,326	25,798,884
01 : 07		271	296,935
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI674**                           *Position:*   1303           *Length:*     2

Occurrences of transportation assistance to someone other than a household member.

		FREQ	WTD
00	No occurrence	19,008	25,393,600
01 : 13		589	702,218
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI675**                           *Position:*   1305           *Length:*     2

Occurrences of care for disabled or ill person.

		FREQ	WTD
00	No occurrence	19,470	25,958,013
01 : 05		127	137,805
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI676**                           *Position:*   1307           *Length:*     2

Occurrences of correspondence assistance.

		FREQ	WTD
00	No occurrence	19,563	26,064,499
01 : 02		34	31,319
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI677**                           *Position:*   1309           *Length:*     2

Occurrences of unpaid help for a business or farm.

		FREQ	WTD
00	No occurrence	19,553	26,046,213
01 : 04		44	49,606
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI678**                           *Position:*   1311           *Length:*     2

Occurrences of other unpaid work/help.

		FREQ	WTD
00	No occurrence	19,233	25,708,896
01 : 13		364	386,923
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI680**                           *Position:*   1313           *Length:*     2

Occurrences of other civic, voluntary or religious activities.

		FREQ	WTD
00	No occurrence	19,543	26,031,568
01 : 04		54	64,251
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI691**                           *Position:*   1315           *Length:*     2

Occurrences of travel to/from civic or voluntary activities.

		FREQ	WTD
00	No occurrence	18,855	25,284,102
01 : 08		742	811,717
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI692**                           *Position:*   1317           *Length:*     2

Occurrences of travel: religious services.

		FREQ	WTD
00	No occurrence	19,157	25,580,000
01 : 06		440	515,819
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI701**                           *Position:*   1319           *Length:*     2

Occurrences of professional sports events.

		FREQ	WTD
00	No occurrence	19,543	26,016,198
01 : 02		54	79,620
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI702**                           *Position:*   1321           *Length:*     2

Occurrences of amateur sports events.

		FREQ	WTD
00	No occurrence	19,341	25,754,537
01 : 03		256	341,281
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI711**                           *Position:*   1323           *Length:*     2

Occurrences of pop music concerts.

		FREQ	WTD
00	No occurrence	19,559	26,042,674
01 : 02		38	53,145
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI712**                           *Position:*   1325           *Length:*     2

Occurrences of fairs, circuses, parades, amusement parks, ice follies.

		FREQ	WTD
00	No occurrence	19,489	25,953,117
01 : 02		108	142,702
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI713**                           *Position:*   1327           *Length:*     2

Occurrences of zoos, botanical gardens, planetarium, observatory.

		FREQ	WTD
00	No occurrence	19,576	26,064,527
01 : 03		21	31,292
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI720**                           *Position:*   1329           *Length:*     2

Occurrences of movies/films at a theatre/cinema, art films, drive-in movies.

		FREQ	WTD
00	No occurrence	19,375	25,755,803
01 : 02		222	340,016
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI730**                           *Position:*   1331           *Length:*     2

Occurrences of classical music concerts, opera, ballet, theatre.

		FREQ	WTD
00	No occurrence	19,551	26,038,457
01 : 03		46	57,362
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI741**                           *Position:*   1333           *Length:*     2

Occurrences of museums (excluding art museums).

		FREQ	WTD
00	No occurrence	19,580	26,077,637
01 : 04		17	18,181
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI742**                           *Position:*   1335           *Length:*     2

Occurrences of art galleries (art exhibition).

		FREQ	WTD
00	No occurrence	19,580	26,076,404
01 : 02		17	19,414
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI743**                           *Position:*   1337           *Length:*     2

Occurrences of heritage sites.

		FREQ	WTD
00	No occurrence	19,582	26,079,821
01 : 01		15	15,998
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI751**                           *Position:*   1339           *Length:*     2

Occurrences of socializing at a private residence (no meal).

		FREQ	WTD
00	No occurrence	15,773	21,352,334
01 : 06		3,824	4,743,485
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI752**                           *Position:*   1341           *Length:*     2

Occurrences of socializing at a private residence (with meal, excluding restaurant meals)

		FREQ	WTD
00	No occurrence	14,954	19,925,796
01 : 05		4,643	6,170,023
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI753**                           *Position:*   1343           *Length:*     2

Occurrences for other socializing with friends/relatives at a non-private and non-institutional residence.

		FREQ	WTD
00	No occurrence	18,849	25,041,059
01 : 05		748	1,054,760
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI754**                           *Position:*   1345           *Length:*     2

Occurrences for socializing with friends/relatives at an institutional residence.

		FREQ	WTD
00	No occurrence	19,290	25,743,047
01 : 04		307	352,772
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI760**                           *Position:*   1347           *Length:*     2

Occurrences of socializing at bars, clubs (no meal).

		FREQ	WTD
00	No occurrence	19,144	25,464,512
01 : 03		453	631,306
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI770**                           *Position:*   1349           *Length:*     2

Occurrences for attendance at casino, bingo or arcades.

		FREQ	WTD
00	No occurrence	19,494	25,971,309
01 : 02		103	124,510
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI780**                           *Position:*   1351           *Length:*     2

Occurrences of other social gatherings.

		FREQ	WTD
00	No occurrence	19,450	25,924,696
01 : 03		147	171,122
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI791**                           *Position:*   1353           *Length:*       2

Occurrences of travel to/from attending sports, movies or other entertainment events.

		FREQ	WTD
00	No occurrence	18,886	25,124,138
01 : 07		711	971,680
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI792**                           *Position:*   1355           *Length:*       2

Occurrences of travel to/from socializing at private residences.

		FREQ	WTD
00	No occurrence	16,215	21,931,656
01 : 08		3,382	4,164,163
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI793**                           *Position:*   1357           *Length:*       2

Occurrences of travel to/from other socializing.

		FREQ	WTD
00	No occurrence	18,426	24,595,895
01 : 08		1,171	1,499,924
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI800**                           *Position:*   1359           *Length:*     2

Occurrences of participation in coaching sports (unpaid).

		FREQ	WTD
00	No occurrence	19,548	26,032,887
01 : 02		49	62,931
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI801**                           *Position:*   1361           *Length:*     2

Occurrences of football, basketball, baseball, hockey, volleyball, soccer, field hockey.

		FREQ	WTD
00	No occurrence	19,356	25,719,550
01 : 03		241	376,268
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI802**                           *Position:*   1363           *Length:*     2

Occurrences of tennis, squash, racquetball, paddleball.

		FREQ	WTD
00	No occurrence	19,542	26,012,846
01 : 02		55	82,973
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI803**                           *Position:*   1365           *Length:*     2

Occurrences of golf, miniature golf.

		FREQ	WTD
00	No occurrence	19,438	25,892,546
01 : 02		159	203,273
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI804**                           *Position:*   1367           *Length:*     2

Occurrences of swimming, water-skiing.

		FREQ	WTD
00	No occurrence	19,215	25,569,391
01 : 03		382	526,428
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI805**                           *Position:*   1369           *Length:*     2

Occurrences of skiing, ice-skating, etc.

		FREQ	WTD
00	No occurrence	19,484	25,940,925
01 : 03		113	154,893
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI806**                           *Position:*   1371           *Length:*     2

Occurrences of bowling, pool, ping-pong, pinball.

		FREQ	WTD
00	No occurrence	19,494	25,965,788
01 : 02		103	130,030
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI807**                           *Position:*   1373           *Length:*     2

Occurrences of exercises, yoga, weightlifting.

		FREQ	WTD
00	No occurrence	18,336	24,393,664
01 : 04		1,261	1,702,154
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI808**                           *Position:*   1375           *Length:*     2

Occurrences of judo, boxing, wrestling, etc.

		FREQ	WTD
00	No occurrence	19,569	26,048,443
01 : 02		28	47,375
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI809**                           *Position:*   1377           *Length:*     2

Occurrences of rowing, canoeing, kayaking, wind surfing and sailing (competitive).

		FREQ	WTD
00	No occurrence	19,579	26,066,878
01 : 02		18	28,940
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI810**                           *Position:*   1379           *Length:*     2

Occurrences of other sports.

		FREQ	WTD
00	No occurrence	19,510	25,982,542
01 : 03		87	113,277
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI811**                           *Position:*   1381           *Length:*     2

Occurrences of hunting (as a sport).

		FREQ	WTD
00	No occurrence	19,573	26,071,233
01 : 02		24	24,586
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI812**                           *Position:*   1383           *Length:*     2

Occurrences of fishing (as a sport).

		FREQ	WTD
00	No occurrence	19,540	26,010,954
01 : 03		57	84,865
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI813**                           *Position:*   1385           *Length:*     2

Occurrences of boating (motorboats and rowboats).

		FREQ	WTD
00	No occurrence	19,556	26,041,148
01 : 06		41	54,670
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI814**                           *Position:*   1387           *Length:*     2

Occurrences of camping.

		FREQ	WTD
00	No occurrence	19,571	26,069,325
01 : 03		26	26,494
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI815**                           *Position:*   1389           *Length:*     2

Occurrences of horseback riding, rodeo, etc.

		FREQ	WTD
00	No occurrence	19,582	26,074,394
01 : 02		15	21,425
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI816**                           *Position:*   1391           *Length:*     2

Occurrences of other outdoor activities/excursions.

		FREQ	WTD
00	No occurrence	19,330	25,699,046
01 : 04		267	396,772
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI821**                           *Position:*   1393           *Length:*     2

Occurrences of walking, hiking, jogging, running.

		FREQ	WTD
00	No occurrence	17,286	23,146,947
01 : 07		2,311	2,948,872
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI822**                           *Position:*   1395           *Length:*     2

Occurrences of bicycling.

		FREQ	WTD
00	No occurrence	19,408	25,830,310
01 : 04		189	265,508
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI831**                           *Position:*   1397           *Length:*     2

Occurrences of hobbies done mainly for pleasure.

		FREQ	WTD
00	No occurrence	19,258	25,676,103
01 : 05		339	419,716
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI832**                           *Position:*   1399           *Length:*     2

Occurrences of hobbies done for sale or exchange.

		FREQ	WTD
00	No occurrence	19,565	26,055,617
01 : 03		32	40,201
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI841**                           *Position:*   1401           *Length:*     2

Occurrences of home crafts done mainly for pleasure.

		FREQ	WTD
00	No occurrence	19,110	25,596,400
01 : 05		487	499,418
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI842**                           *Position:*   1403           *Length:*     2

Occurrences of domestic home crafts done for sale or exchange.

		FREQ	WTD
00	No occurrence	19,569	26,061,890
01 : 03		28	33,928
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI850**                           *Position:*   1405           *Length:*     2

Occurrences of singing or playing music, drama, dance.

		FREQ	WTD
00	No occurrence	19,342	25,751,753
01 : 05		255	344,066
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI861**                           *Position:*   1407           *Length:*       2

Occurrences of games and cards, puzzles.

		FREQ	WTD
00	No occurrence	18,871	25,269,191
01 : 04		726	826,627
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI862**                           *Position:*   1409           *Length:*       2

Occurrences of playing video games.

		FREQ	WTD
00	No occurrence	18,841	24,983,790
01 : 05		756	1,112,029
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI863**                           *Position:*   1411           *Length:*       2

Occurrences of general computer use (excluding surfing the net or playing games).

		FREQ	WTD
00	No occurrence	19,354	25,785,757
01 : 06		243	310,061
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

*Note:* This variable can not be used for comparison with the Cycle 12 data element. This variable would have included, in cycle 12, occurrences for the new variable in cycle 19: activity code 865 - E-mail use.

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*Variable Name:*           **EPI864**                           *Position:*   1413           *Length:*     2

Occurrences of computer use - surfing the Internet as a leisure activity.

		FREQ	WTD
00	No occurrence	18,526	24,460,963
01 : 06		1,071	1,634,856
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

*Note:* This variable can not be used for comparison with the Cycle 12 data element. This variable would have included, in cycle 12, occurrences for the new variables in cycle 19: activity code 866 - Chat groups and activity code 867 - Other Internet communication.

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*Variable Name:*           **EPI865**                           *Position:*   1415           *Length:*     2

Occurrences of computer - E-mail use.

		FREQ	WTD
00	No occurrence	17,956	23,869,775
01 : 05		1,641	2,226,043
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

*Note:* New activity code for cycle 19. In cycle 12, the number of occurrences for this new activity would have been included in EPI863.

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*Variable Name:*           **EPI866**                           *Position:*   1417           *Length:*     2

Occurrences of computer - Chat groups.

		FREQ	WTD
00	No occurrence	19,350	25,734,812
01 : 03		247	361,007
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

*Note:* New activity code for cycle 19. In cycle 12, the number of occurrences for this new activity would have been included in EPI864.

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*Variable Name:*           **EPI867**                           *Position:*   1419           *Length:*     2

Occurrences of computer - Other Internet communication.

		FREQ	WTD
00	No occurrence	19,509	25,943,799
01 : 03		88	152,020
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

*Note:* New activity code for cycle 19. In cycle 12, the number of occurrences for this new activity would have been included in EPI864.

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*Variable Name:*           **EPI871**                           *Position:*   1421           *Length:*     2

Occurrences of pleasure drives as the driver.

		FREQ	WTD
00	No occurrence	19,346	25,834,088
01 : 06		251	261,730
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

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*Variable Name:*           **EPI872**                           *Position:*   1423           *Length:*     2

Occurrences of pleasure drives as a passenger.

		FREQ	WTD
00	No occurrence	19,491	25,985,503
01 : 02		106	110,315
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

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*Variable Name:*           **EPI873**                           *Position:*   1425           *Length:*     2

Occurrences of other pleasure drives.

		FREQ	WTD
00	No occurrence	19,567	26,063,069
01 : 03		30	32,750
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI880**                           *Position:*   1427           *Length:*     2

Occurrences of other sports or active leisure.

		FREQ	WTD
00	No occurrence	19,500	25,961,836
01 : 04		97	133,983
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI891**                           *Position:*   1429           *Length:*     2

Occurrences of travel to/from participating in active sport/outdoor activities.

		FREQ	WTD
00	No occurrence	18,098	24,161,533
01 : 08		1,499	1,934,286
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI892**                           *Position:*   1431           *Length:*     2

Occurrences of travel to/from coaching activities.

		FREQ	WTD
00	No occurrence	19,539	26,018,996
01 : 03		58	76,822
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI893**                           *Position:*   1433           *Length:*     2

Occurrences of travel to/from the sale of hobbies and crafts.

		FREQ	WTD
00	No occurrence	19,542	26,018,086
01 : 05		55	77,733
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI894**                           *Position:*   1435           *Length:*     2

Occurrences of travel to/from leisure activities.

		FREQ	WTD
00	No occurrence	19,028	25,329,911
01 : 06		569	765,907
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI900**                           *Position:*   1437           *Length:*     2

Occurrences of listening to the radio.

		FREQ	WTD
00	No occurrence	19,226	25,723,508
01 : 04		371	372,310
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI911**                           *Position:*   1439           *Length:*     2

Occurrences of watching scheduled T.V. programming.

		FREQ	WTD
00	No occurrence	5,683	7,715,701
01 : 08		13,914	18,380,117
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI912**                           *Position:*   1441           *Length:*     2

Occurrences of watching recorded programming/time-shifted viewing.

		FREQ	WTD
00	No occurrence	19,434	25,887,675
01 : 04		163	208,144
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI913**                           *Position:*   1443           *Length:*     2

Occurrences of watching rented or purchased movies.

		FREQ	WTD
00	No occurrence	18,486	24,546,983
01 : 04		1,111	1,548,836
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI914**                           *Position:*   1445           *Length:*     2

Occurrences of other T.V. viewing.

		FREQ	WTD
00	No occurrence	19,590	26,086,503
01 : 02		7	9,315
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI920**                           *Position:*   1447           *Length:*     2

Occurrences of listening to CD's, tapes, records.

		FREQ	WTD
00	No occurrence	19,386	25,784,213
01 : 04		211	311,606
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI931**                           *Position:*   1449           *Length:*       2

Occurrences of reading books.

		FREQ	WTD
00	No occurrence	16,632	22,382,613
01 : 06		2,965	3,713,206
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI932**                           *Position:*   1451           *Length:*       2

Occurrences of reading magazines, pamphlets, bulletins, newsletters.

		FREQ	WTD
00	No occurrence	19,065	25,423,274
01 : 04		532	672,545
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI940**                           *Position:*   1453           *Length:*       2

Occurrences of reading newspapers.

		FREQ	WTD
00	No occurrence	16,934	22,776,980
01 : 04		2,663	3,318,838
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI950**                           *Position:*   1455           *Length:*       2

Occurrences of talking, conversation with household member only(face-to-face).

		FREQ	WTD
00	No occurrence	18,233	23,962,142
01 : 06		1,364	2,133,677
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

*Note:* This variable can not be used for comparison with the Cycle 12 data element. This variable would have included, in cycle 12, occurrences for the new variable in cycle 19: activity code 951 - Talking on the phone.

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*Variable Name:*           **EPI951**                           *Position:*   1457           *Length:*       2

Occurrences of talking on the phone.

		FREQ	WTD
00	No occurrence	17,426	23,654,366
01 : 05		2,171	2,441,452
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

*Note:* New activity code for cycle 19. In cycle 12, the number of occurrences for this new activity would have been included in EPI950.

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*Variable Name:*           **EPI961**                           *Position:*   1459           *Length:*       2

Occurrences of reading personal mail.

		FREQ	WTD
00	No occurrence	19,417	25,876,797
01 : 04		180	219,021
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

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*Variable Name:*           **EPI962**                           *Position:*   1461           *Length:*    2

Occurrences of writing/typing letters, sending greeting cards.

		FREQ	WTD
00	No occurrence	19,382	25,837,797
01 : 04		215	258,021
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EPI980**                           *Position:*   1463           *Length:*    2

Occurrences of other media or communication.

		FREQ	WTD
00	No occurrence	19,584	26,078,287
01 : 02		13	17,532
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

---

*Variable Name:*           **EPI990**                           *Position:*   1465           *Length:*    2

Occurrences of travel: media or communication.

		FREQ	WTD
00	No occurrence	19,488	25,931,515
01 : 03		109	164,303
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **SLEEP1S**                      *Position:*    1467            *Length:*        4

Start of sleep episode the first night.

		FREQ	WTD
0000 : 2359		17,474	23,452,137
9997	Not asked	1,273	1,619,094
9998	Not stated	31	46,263
9999	Don't know	819	978,324
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* Start time of sleep episode of the respondent the first night if and only if the respondent declared sleeping à 4 :00 a.m. on the designated day.

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*Variable Name:*           **SLEEP1D**                      *Position:*    1471            *Length:*        4

Sleep duration (in minutes) the first night.

		FREQ	WTD
0030 : 1440		17,474	23,452,137
9997	Not asked	1,273	1,619,094
9998	Not stated	31	46,263
9999	Don't know	819	978,324
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

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*Variable Name:*           **SLEEP2E**                      *Position:*    1475            *Length:*        4

Wakeup time the second night.

		FREQ	WTD
0400 : 2330		18,780	24,978,849
9997	Not asked	817	1,116,970
9998	Not stated	0	0
9999	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* Time the respondent woke up the night after the designated day if and only if the respondent declared sleeping at 4:00 a.m. the day following the designated day.

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*Variable Name:*           **SLEEP2D**                      *Position:*    1479            *Length:*        4

Sleep duration (in minutes) the second night.

		FREQ	WTD
0030 : 1440		18,780	24,978,849
9997	Not asked	817	1,116,970
9998	Not stated	0	0
9999	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

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*Variable Name:*           **ENJOYAC**                      *Position:*    1483            *Length:*        4

The most enjoyable activity specified on the designated day.

		FREQ	WTD
0011 : 0990		17,780	23,843,428
9994	Didn't enjoy any of the activities	243	313,853
9995	Enjoy all the activities	208	229,254
9998	Not stated	583	685,676
9999	Don't know	783	1,023,607
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I4  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJOYDU**                      *Position:*    1487            *Length:*        4

Duration of the most enjoyable activity specified.

		FREQ	WTD
0001 : 1220		17,780	23,843,428
9994	Didn't enjoy any of the activities	243	313,853
9995	Enjoy all the activities	208	229,254
9998	Not stated	583	685,676
9999	Don't know	783	1,023,607
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I4  
*Weight variable:* WGHT\_PER

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Variable Name: **ENJOYLO** Position: 1491 Length: 2

Location of the most enjoyable activity specified.

		FREQ	WTD
01	Respondent's home	10,207	13,809,012
02	Work place	690	945,539
03	Someone else's home	1,406	1,811,394
04	Restaurant/bar	763	1,032,108
05	Place of worship	132	179,255
06	Grocery store	137	171,334
07	Other store/mall	469	612,119
08	School	192	333,157
09	Outdoors away from home	1,220	1,608,025
10	Library	12	19,679
11	Other place	1,727	2,292,482
12	Car (driver)	445	576,711
13	Car (passenger)	147	166,421
14	Walk	143	162,165
15	Bus(includes street cars or other public transit)	18	24,526
16	Subway/train (includes commuter trains)	5	12,313
17	Bicycle	21	30,816
18	Boat/ferry	3	3,867
19	Taxi/limousine Service	2	1,860
20	Airplane	5	5,511
21	Other form of transit	29	34,742
94	Didn't enjoy any of the activities	243	313,853
95	Enjoy all the activities	208	229,254
98	Not stated	590	696,068
99	Don't know	783	1,023,607
		=====	=====
		19,597	26,095,819

Coverage: All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

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*Variable Name:*           **ENJOYS01**                      *Position:*    1493            *Length:*        1

Most enjoyable activity was done alone.

		FREQ	WTD
1	Yes	6,167	7,628,274
2	No	10,637	14,806,970
4	Didn't enjoy any of the activities	243	313,853
5	Enjoy all the activities	208	229,254
6	Not stated(personal care activity)	971	1,398,942
8	Not stated	585	690,046
9	Don't know	786	1,028,479
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJOYS02**                      *Position:*    1494            *Length:*        1

Most enjoyable activity was done with spouse/partner.

		FREQ	WTD
1	Yes	4,515	6,888,683
2	No	12,289	15,546,561
4	Didn't enjoy any of the activities	243	313,853
5	Enjoy all the activities	208	229,254
6	Not stated(personal care activity)	971	1,398,942
8	Not stated	585	690,046
9	Don't know	786	1,028,479
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJOYS03**                      *Position:*    1495            *Length:*        1

Most enjoyable activity was done with household children under 15 years of age.

		FREQ	WTD
1	Yes	2,467	3,365,947
2	No	14,337	19,069,297
4	Didn't enjoy any of the activities	243	313,853
5	Enjoy all the activities	208	229,254
6	Not stated(personal care activity)	971	1,398,942
8	Not stated	585	690,046
9	Don't know	786	1,028,479
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJOYS04**                      *Position:*    1496            *Length:*        1

Most enjoyable activity was done with parent(s) or parent(s)-in-law who are living in the household.

		FREQ	WTD
1	Yes	299	548,717
2	No	16,505	21,886,527
4	Didn't enjoy any of the activities	243	313,853
5	Enjoy all the activities	208	229,254
6	Not stated(personal care activity)	971	1,398,942
8	Not stated	585	690,046
9	Don't know	786	1,028,479
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJOYS05**                      *Position:*    1497            *Length:*        1

Most enjoyable activity was done with other members (including children 15 and older) who are living in the household.

		FREQ	WTD
1	Yes	572	994,730
2	No	16,232	21,440,515
4	Didn't enjoy any of the activities	243	313,853
5	Enjoy all the activities	208	229,254
6	Not stated(personal care activity)	971	1,398,942
8	Not stated	585	690,046
9	Don't know	786	1,028,479
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJOYS06**                      *Position:*    1498            *Length:*        1

Most enjoyable activity was done with children of the respondent under 15 years of age who are living outside the household.

		FREQ	WTD
1	Yes	173	222,306
2	No	16,631	22,212,939
4	Didn't enjoy any of the activities	243	313,853
5	Enjoy all the activities	208	229,254
6	Not stated(personal care activity)	971	1,398,942
8	Not stated	585	690,046
9	Don't know	786	1,028,479
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJOYS07**                      *Position:*    1499            *Length:*        1

Most enjoyable activity was done with children of the respondent 15 years of age and older who are living outside the household.

		FREQ	WTD
1	Yes	299	338,793
2	No	16,505	22,096,451
4	Didn't enjoy any of the activities	243	313,853
5	Enjoy all the activities	208	229,254
6	Not stated(personal care activity)	971	1,398,942
8	Not stated	585	690,046
9	Don't know	786	1,028,479
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJOYS08**                      *Position:*    1500            *Length:*        1

Most enjoyable activity was done with parent(s) or parent(s)-in-law who are living outside the household.

		FREQ	WTD
1	Yes	344	457,457
2	No	16,460	21,977,788
4	Didn't enjoy any of the activities	243	313,853
5	Enjoy all the activities	208	229,254
6	Not stated(personal care activity)	971	1,398,942
8	Not stated	585	690,046
9	Don't know	786	1,028,479
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJOYS09**                      *Position:*    1501            *Length:*        1

Most enjoyable activity was done with other family members living outside the household.

		FREQ	WTD
1	Yes	1,154	1,412,176
2	No	15,650	21,023,068
4	Didn't enjoy any of the activities	243	313,853
5	Enjoy all the activities	208	229,254
6	Not stated(personal care activity)	971	1,398,942
8	Not stated	585	690,046
9	Don't know	786	1,028,479
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJOYS10**                      *Position:*    1502            *Length:*        1

Most enjoyable activity was done with friends.

		FREQ	WTD
1	Yes	2,889	3,894,172
2	No	13,915	18,541,072
4	Didn't enjoy any of the activities	243	313,853
5	Enjoy all the activities	208	229,254
6	Not stated(personal care activity)	971	1,398,942
8	Not stated	585	690,046
9	Don't know	786	1,028,479
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJOYS11**                      *Position:*    1503            *Length:*        1

Most enjoyable activity was done with other person(s).

		FREQ	WTD
1	Yes	1,372	1,801,260
2	No	15,432	20,633,985
4	Didn't enjoy any of the activities	243	313,853
5	Enjoy all the activities	208	229,254
6	Not stated(personal care activity)	971	1,398,942
8	Not stated	585	690,046
9	Don't know	786	1,028,479
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **CDI\_Q110**                      *Position:*    1504            *Length:*        1

When did your child/children wake up on diary day? (Children less than 15)

		FREQ	WTD
1	Child woke up in household	4,104	5,775,792
2	Child did not wake up in respondent's household on diary day	268	357,472
7	Not asked	15,139	19,817,977
8	Not stated	35	58,793
9	Don't know	51	85,785
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have child(ren) 14 years of age or younger in the household.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **CDI\_Q115**                      *Position:*    1505            *Length:*        4

When did your child/children wake up first on diary day? (Children less than 15)

		FREQ	WTD
0020 : 2300		3,964	5,534,088
9997	Not asked	15,493	20,320,027
9998	Not stated	2	3,138
9999	Don't know	138	238,565
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered CDI\_Q110 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I4  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **CDI\_WAKE**                      *Position:*    1509            *Length:*        4

Time respondent's child woke up first on diary day.

		FREQ	WTD
0020 : 2300		3,964	5,534,088
9995	Child did not wake up in respondent's household on diary day	268	357,472
9997	No child less than 15 years old living in the household	15,139	19,817,977
9998	Not stated	37	61,932
9999	Don't know	189	324,350
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.  
*Source:* General Social Survey, 2005, derived from CDI\_Q110 and CDI\_Q115.  
*Format:* I4  
*Weight variable:* WGHT\_PER

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*Variable Name:* **CDI\_Q120** *Position:* 1513 *Length:* 1

When did your child/children go to sleep last on diary day? (Children less than 15)

		FREQ	WTD
1	Child slept in household	4,120	5,795,666
2	Child did not sleep in respondent's household on diary day evening	268	368,611
7	Not asked	15,139	19,817,977
8	Not stated	36	59,872
9	Don't know	34	53,692
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.

*Source:* General Social Survey, 2005.

*Format:* I1

*Weight variable:* WGHT\_PER

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*Variable Name:* **CDI\_Q125** *Position:* 1514 *Length:* 4

When did your child/children go to sleep last on diary day? (Children less than 15)

		FREQ	WTD
0000 : 2359		4,046	5,670,477
9997	Not asked	15,477	20,300,152
9998	Not stated	2	3,589
9999	Don't know	72	121,601
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered CDI\_Q120 = 1.

*Source:* General Social Survey, 2005.

*Format:* I4

*Weight variable:* WGHT\_PER

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*Variable Name:*            **CDI\_SLEEP**                      *Position:*    1518                      *Length:*        4

Time respondent's child went to sleep last on diary day.

		FREQ	WTD
0000 : 2359		4,046	5,670,477
9995	Child did not sleep in respondent's household on diary day	268	368,611
9997	No child less than 15 years old living in the household	15,139	19,817,977
9998	Not stated	38	63,461
9999	Don't know	106	175,293
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.  
*Source:* General Social Survey, 2005, derived from CDI\_Q120 and CDI\_Q125.  
*Format:* I4  
*Weight variable:* WGHT\_PER

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*Variable Name:*            **CDI\_Q115\_Q125**                      *Position:*    1522                      *Length:*        4

Time (in minutes) between first child wake and last child asleep.

		FREQ	WTD
0010 : 1440		3,832	5,353,082
9995	Household child(ren) absent on designated day	186	262,909
9996	Household child(ren) did not wake up or sleep in household on designated day	164	200,266
9997	Not asked	15,139	19,817,977
9998	Not stated	39	65,128
9999	Don't know	237	396,457
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.  
*Source:* General Social Survey, 2005, derived from CDI\_Q110, CDI\_Q115, CDI\_Q120 and CDI\_Q125.  
*Format:* I4  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **CCD\_START01**           *Position:*   1526           *Length:*     4

Start time of 1st child care episode.

		FREQ	WTD
0400 : 2235		1,623	2,115,245
9995	Household child(ren) absent on designated day	186	262,909
9996	Respondent didn't look after their child(ren) in household on designated day	2,649	3,899,688
9997	Not asked	15,139	19,817,977
9998	Not stated	0	0
9999	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.

Source: General Social Survey, 2005, derived from CDE\_Q215\_001.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable is reported in terms of a 24-hour clock.

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*Variable Name:*           **CCD\_END01**           *Position:*   1530           *Length:*     4

End time of 1st child care episode.

		FREQ	WTD
0000 : 2359		1,623	2,115,245
9995	Household child(ren) absent on designated day	186	262,909
9996	Respondent didn't look after their child(ren) in household on designated day	2,649	3,899,688
9997	Not asked	15,139	19,817,977
9998	Not stated	0	0
9999	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.

Source: General Social Survey, 2005, derived from CDE\_Q225\_001.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable is reported in terms of a 24-hour clock.

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*Variable Name:*           **CCD\_START02**           *Position:*   1534           *Length:*       4

Start time of 2nd child care episode.

		FREQ	WTD
0030 : 2330		1,014	1,261,431
9995	Household child(ren) absent on designated day	186	262,909
9996	Respondent didn't look after their child(ren) in household on designated day	3,258	4,753,502
9997	Not asked	15,139	19,817,977
9998	Not stated	0	0
9999	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.

Source: General Social Survey, 2005, derived from CDE\_Q215\_002.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable is reported in terms of a 24-hour clock.

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*Variable Name:*           **CCD\_END02**           *Position:*   1538           *Length:*       4

End time of 2nd child care episode.

		FREQ	WTD
0000 : 2330		1,014	1,261,431
9995	Household child(ren) absent on designated day	186	262,909
9996	Respondent didn't look after their child(ren) in household on designated day	3,258	4,753,502
9997	Not asked	15,139	19,817,977
9998	Not stated	0	0
9999	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.

Source: General Social Survey, 2005, derived from CDE\_Q225\_002.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable is reported in terms of a 24-hour clock.

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*Variable Name:*           **CCD\_START03**           *Position:*   1542           *Length:*     4

Start time of 3rd child care episode.

		FREQ	WTD
0000 : 2330		549	656,166
9995	Household child(ren) absent on designated day	186	262,909
9996	Respondent didn't look after their child(ren) in household on designated day	3,723	5,358,767
9997	Not asked	15,139	19,817,977
9998	Not stated	0	0
9999	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.

Source: General Social Survey, 2005, derived from CDE\_Q215\_003.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable is reported in terms of a 24-hour clock.

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*Variable Name:*           **CCD\_END03**           *Position:*   1546           *Length:*     4

End time of 3rd child care episode.

		FREQ	WTD
0000 : 2359		549	656,166
9995	Household child(ren) absent on designated day	186	262,909
9996	Respondent didn't look after their child(ren) in household on designated day	3,723	5,358,767
9997	Not asked	15,139	19,817,977
9998	Not stated	0	0
9999	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.

Source: General Social Survey, 2005, derived from CDE\_Q225\_003.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable is reported in terms of a 24-hour clock.

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*Variable Name:*           **CCD\_START04**           *Position:*   1550           *Length:*       4

Start time of 4th child care episode.

		FREQ	WTD
0005 : 2245		268	334,912
9995	Household child(ren) absent on designated day	186	262,909
9996	Respondent didn't look after their child(ren) in household on designated day	4,004	5,680,021
9997	Not asked	15,139	19,817,977
9998	Not stated	0	0
9999	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.

Source: General Social Survey, 2005, derived from CDE\_Q215\_004.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable is reported in terms of a 24-hour clock.

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*Variable Name:*           **CCD\_END04**           *Position:*   1554           *Length:*       4

End time of 4th child care episode.

		FREQ	WTD
0000 : 2330		268	334,912
9995	Household child(ren) absent on designated day	186	262,909
9996	Respondent didn't look after their child(ren) in household on designated day	4,004	5,680,021
9997	Not asked	15,139	19,817,977
9998	Not stated	0	0
9999	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.

Source: General Social Survey, 2005, derived from CDE\_Q225\_004.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable is reported in terms of a 24-hour clock.

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*Variable Name:*           **CCD\_START05**           *Position:*   1558           *Length:*     4

Start time of 5th child care episode.

		FREQ	WTD
0300 : 2245		121	143,976
9995	Household child(ren) absent on designated day	186	262,909
9996	Respondent didn't look after their child(ren) in household on designated day	4,151	5,870,957
9997	Not asked	15,139	19,817,977
9998	Not stated	0	0
9999	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.

Source: General Social Survey, 2005, derived from CDE\_Q215\_005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable is reported in terms of a 24-hour clock.

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*Variable Name:*           **CCD\_END05**           *Position:*   1562           *Length:*     4

End time of 5th child care episode.

		FREQ	WTD
0230 : 2330		121	143,976
9995	Household child(ren) absent on designated day	186	262,909
9996	Respondent didn't look after their child(ren) in household on designated day	4,151	5,870,957
9997	Not asked	15,139	19,817,977
9998	Not stated	0	0
9999	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.

Source: General Social Survey, 2005, derived from CDE\_Q225\_005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable is reported in terms of a 24-hour clock.

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*Variable Name:*           **CCD\_START06**           *Position:*   1566           *Length:*     4

Start time of 6th child care episode.

		FREQ	WTD
0000 : 2305		58	73,730
9995	Household child(ren) absent on designated day	186	262,909
9996	Respondent didn't look after their child(ren) in household on designated day	4,214	5,941,203
9997	Not asked	15,139	19,817,977
9998	Not stated	0	0
9999	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.

Source: General Social Survey, 2005, derived from CDE\_Q215\_006.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable is reported in terms of a 24-hour clock.

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*Variable Name:*           **CCD\_END06**           *Position:*   1570           *Length:*     4

End time of 6th child care episode.

		FREQ	WTD
0005 : 2350		58	73,730
9995	Household child(ren) absent on designated day	186	262,909
9996	Respondent didn't look after their child(ren) in household on designated day	4,214	5,941,203
9997	Not asked	15,139	19,817,977
9998	Not stated	0	0
9999	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.

Source: General Social Survey, 2005, derived from CDE\_Q225\_006.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable is reported in terms of a 24-hour clock.

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*Variable Name:*           **CCD\_START07**           *Position:*   1574           *Length:*     4

Start time of 7th child care episode.

		FREQ	WTD
1430 : 2330		26	31,156
9995	Household child(ren) absent on designated day	186	262,909
9996	Respondent didn't look after their child(ren) in household on designated day	4,246	5,983,777
9997	Not asked	15,139	19,817,977
9998	Not stated	0	0
9999	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.

Source: General Social Survey, 2005, derived from CDE\_Q215\_007.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable is reported in terms of a 24-hour clock.

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*Variable Name:*           **CCD\_END07**           *Position:*   1578           *Length:*     4

End time of 7th child care episode.

		FREQ	WTD
0010 : 2300		26	31,156
9995	Household child(ren) absent on designated day	186	262,909
9996	Respondent didn't look after their child(ren) in household on designated day	4,246	5,983,777
9997	Not asked	15,139	19,817,977
9998	Not stated	0	0
9999	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.

Source: General Social Survey, 2005, derived from CDE\_Q225\_007.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable is reported in terms of a 24-hour clock.

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*Variable Name:*           **CCD\_DUR**                      *Position:*    1582            *Length:*        4

Total time (in minutes) spent looking after all children less than 15 years of age.

		FREQ	WTD
0005 : 1409		1,623	2,115,245
9995	Household child(ren) absent on designated day	186	262,909
9996	Respondent didn't look after their child(ren) in household on designated day	2,649	3,899,688
9997	Not asked	15,139	19,817,977
9998	Not stated	0	0
9999	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have a child(ren) 14 years of age or younger in the household.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* This variable provides total time (in minutes) spent looking after all children less than 15 years of age as secondary childcare activities as opposed to total time allocated to primary childcare activities collected in the main diary and reported in variable CHLDDOMS. Not all respondents with children less than 15 years of age reported secondary childcare time. The total childcare time should be derived by starting with the primary childcare from the main diary (CHLDDOMS) and then adding time from CCD\_DUR.

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*Variable Name:*           **TCS\_Q110**                      *Position:*    1586            *Length:*        1

Do you plan to slow down in the coming year?

		FREQ	WTD
1	Yes	4,109	5,383,572
2	No	15,144	20,213,547
8	Not stated	61	85,809
9	Don't know	283	412,892
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **TCS\_Q120**                      *Position:*    1587            *Length:*        1

Do you consider yourself a workaholic?

		FREQ	WTD
1	Yes	4,763	6,586,441
2	No	14,677	19,282,448
8	Not stated	61	83,934
9	Don't know	96	142,996
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*           **TCS\_Q130**                      *Position:*    1588            *Length:*        1

When you need more time, do you tend to cut back on your sleep?

		FREQ	WTD
1	Yes	8,873	12,420,841
2	No	10,587	13,500,089
8	Not stated	64	87,005
9	Don't know	73	87,883
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*           **TCS\_Q140**                      *Position:*    1589            *Length:*        1

At the end of the day, do you often feel that you have not accomplished what you had set out to do?

		FREQ	WTD
1	Yes	8,852	11,640,451
2	No	10,584	14,218,961
8	Not stated	62	85,311
9	Don't know	99	151,095
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*           **TCS\_Q150**                      *Position:*    1590            *Length:*        1

Do you worry that you don't spend enough time with your family or friends?

		FREQ	WTD
1	Yes	7,677	10,496,761
2	No	11,810	15,446,494
8	Not stated	63	84,629
9	Don't know	47	67,934
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*           **TCS\_Q160**                      *Position:*    1591            *Length:*        1

Do you feel that you're constantly under stress trying to accomplish more than you can handle?

		FREQ	WTD
1	Yes	6,576	8,959,080
2	No	12,893	16,970,993
8	Not stated	65	85,519
9	Don't know	63	80,226
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*           **TCS\_Q170**                      *Position:*    1592            *Length:*        1

Do you feel trapped in a daily routine?

		FREQ	WTD
1	Yes	6,807	9,413,710
2	No	12,660	16,503,180
8	Not stated	68	88,315
9	Don't know	62	90,613
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*           **TCS\_Q180**                      *Position:*    1593            *Length:*        1

Do you feel that you just don't have time for fun any more?

		FREQ	WTD
1	Yes	6,128	8,289,409
2	No	13,281	17,571,084
8	Not stated	71	90,624
9	Don't know	117	144,701
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*           **TCS\_Q190**                      *Position:*    1594            *Length:*        1

Do you often feel under stress when you don't have enough time?

		FREQ	WTD
1	Yes	10,001	13,789,506
2	No	9,440	12,096,577
8	Not stated	73	96,600
9	Don't know	83	113,135
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*           **TCS\_Q200**                      *Position:*    1595            *Length:*        1

Would you like to spend more time alone?

		FREQ	WTD
1	Yes	4,519	6,483,240
2	No	14,908	19,410,195
8	Not stated	74	92,275
9	Don't know	96	110,108
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*           **TIMECR**                           *Position:*   1596           *Length:*     2

Time crunch variable.

		FREQ	WTD
00	Zero Yes codes	2,553	3,099,177
01	One Yes code	2,827	3,566,531
02	Two Yes codes	2,858	3,774,332
03	Three Yes codes	2,447	3,371,148
04	Four Yes codes	2,214	3,058,894
05	Five Yes codes	1,856	2,587,195
06	Six Yes codes	1,680	2,295,362
07	Seven Yes codes	1,408	1,916,062
08	Eight Yes codes	1,052	1,433,703
09	Nine Yes codes	507	714,371
10	Ten Yes codes	137	197,926
98	Not stated	58	81,119
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived from TCS\_Q110 to TCS\_Q200.

Format: I2

Weight variable: WGHT\_PER

*Note:* This variable measures the number of "Yes" codes reported in the questions TCS\_Q110 to TCS\_Q200.

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*Variable Name:*           **TIMENS**                           *Position:*   1598           *Length:*     2

Number of NOT STATED answers for questions TCS\_Q110 to TCS\_Q200.

		FREQ	WTD
00	Zero Not stated codes	19,510	25,984,906
01	One Not stated code	16	20,215
02	Two Not stated codes	2	1,504
03	Three Not stated codes	0	0
04	Four Not stated codes	4	3,066
05	Five Not stated codes	3	2,407
06	Six Not stated codes	1	143
07	Seven Not stated codes	0	0
08	Eight Not stated codes	2	1,674
09	Nine Not stated codes	1	784
10	Ten Not stated codes	58	81,119
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived from TCS\_Q110 to TCS\_Q200.

Format: I2

Weight variable: WGHT\_PER

*Note:* This variable measures the number of "Not Stated" codes reported in the questions TCS\_Q110 to TCS\_Q200.

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*Variable Name:*            **UWA\_Q110**                      *Position:*    1600            *Length:*        6

Last week, how many hours did you spend looking after: one or more of the children in your household, without pay?

		FREQ	WTD
000000 : 000168		4,959	7,262,627
999.97	Not asked	14,437	18,512,146
999.98	Not stated	25	41,394
999.99	Don't know	176	279,652
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have child(ren) 14 years or younger in the household.  
Source: General Social Survey, 2005.  
Format: F6.2

Weight variable: WGHT\_PER  
*Note:* Include all the members less than 15 years of age in the household.

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*Variable Name:*            **UWA\_Q120**                      *Position:*    1606            *Length:*        6

Last week, how many hours did you spend looking after : one or more children outside of your household, without pay?

		FREQ	WTD
000000 : 000168		19,442	25,883,988
999.98	Not stated	76	97,836
999.99	Don't know	79	113,995
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: F6.2  
Weight variable: WGHT\_PER

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*Variable Name:*            **UWA\_Q130**                      *Position:*    1612            *Length:*        5

Last week, how many hours did you spend doing: unpaid housework, yard work or home maintenance for your household?

		FREQ	WTD
00000 : 00095		18,892	25,257,820
99.98	Not stated	81	104,764
99.99	Don't know	624	733,235
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: F5.2  
Weight variable: WGHT\_PER

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*Variable Name:*            **UWA\_Q140**                      *Position:*    1617            *Length:*        5

Last week, how many hours did you spend doing: unpaid housework, yard work or home maintenance for persons who live outside your household?

		FREQ	WTD
00000 : 00095		19,459	25,917,395
99.98	Not stated	76	98,005
99.99	Don't know	62	80,419
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: F5.2  
Weight variable: WGHT\_PER

*Variable Name:*            **UWA\_Q150**                      *Position:*    1622            *Length:*        5

Last week, how many hours did you spend providing: unpaid care or assistance to one or more seniors who live in your household?

		FREQ	WTD
00000 : 00095		1,953	3,107,076
99.97	Not asked	17,578	22,891,060
99.98	Not stated	9	9,819
99.99	Don't know	57	87,864
		=====	=====
		19,597	26,095,819

*Coverage:* Person who is 65 years or older and residing in the household other than the respondent.  
Source: General Social Survey, 2005.  
Format: F5.2  
Weight variable: WGHT\_PER

*Variable Name:*            **UWA\_Q160**                      *Position:*    1627            *Length:*        5

Last week, how many hours did you spend: providing unpaid care or assistance to one or more seniors who live outside your household?

		FREQ	WTD
00000 : 00095		19,434	25,891,021
99.98	Not stated	80	104,151
99.99	Don't know	83	100,646
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: F5.2  
Weight variable: WGHT\_PER



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*Variable Name:*           **VCG\_Q300**                      *Position:*    1632            *Length:*        1

In the past 12 months, did you do unpaid volunteer work for any organization?

		FREQ	WTD
1	Yes	7,054	9,261,440
2	No	12,426	16,687,181
8	Not stated	82	105,734
9	Don't know	35	41,464
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*           **VCG\_Q310**                      *Position:*    1633            *Length:*        1

On average, about how many hours per month did you volunteer?

		FREQ	WTD
1	Over 15 hours per month	1,761	2,293,134
2	5 to 15 hours per month	2,603	3,395,314
3	1 to 4 hours per month	2,042	2,725,047
4	Less than 1 hour per month	561	745,490
7	Not asked	12,543	16,834,379
8	Not stated	1	2,037
9	Don't know	86	100,417
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered VCG\_Q300=1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

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Variable Name: **VCG\_Q340** Position: 1634 Length: 1

In the past 12 months, did you donate money or goods to any organization or charity? Do not include membership fees or dues.

		FREQ	WTD
1	Yes	15,028	19,798,259
2	No	4,411	6,102,741
8	Not stated	90	114,518
9	Don't know	68	80,301
		=====	=====
		19,597	26,095,819

Coverage: All respondents.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

Variable Name: **HAL\_Q110** Position: 1635 Length: 1

In general, would you say your health is:

		FREQ	WTD
1	...excellent?	3,474	4,866,612
2	...very good?	6,733	8,998,319
3	...good?	6,225	8,426,538
4	...fair?	2,350	2,883,982
5	...poor?	686	765,293
8	Not stated	89	111,174
9	Don't know	40	43,900
		=====	=====
		19,597	26,095,819

Coverage: All respondents.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

Note: A low response rate can affect how representative the data are of the population of interest. Detailed analysis of the cycle 19 data was conducted to determine limitations of the data, including comparisons with previous GSS cycles and other comparable data sources and a low response effect was not found. However, the distribution of responses to the general health question (HAL\_Q110) differed somewhat from the distribution of responses to the same question on the Canadian Community Health Survey (CCHS 3.1) and to previous cycles of the GSS. The difference may be attributable to context effects. In Cycle 19 the questions were asked after a series of questions on stress and unpaid work activities, whereas the CCHS asked the question at the beginning of the questionnaire. In Cycle 18 the health question was in the section on demographic characteristics. Compared to the CCHS, Cycle 19 respondents were less likely (6.6 percentage points lower) to report excellent or very good health and more likely to report good health (3.6 percentage points higher) or fair to poor health (3 percentage points higher). The difference was most pronounced for women between 25 and 44 years of age.

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*Variable Name:*           **HAL\_Q120**                      *Position:*    1636            *Length:*        1

Do you have any difficulty hearing, seeing, communicating, walking, climbing stairs, bending, learning or doing any similar activities?

		FREQ	WTD
1	Yes, sometimes	2,304	2,920,359
2	Yes, often	2,906	3,377,727
3	No	14,279	19,661,438
8	Not stated	93	115,055
9	Don't know	15	21,239
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **HAL\_Q150**                      *Position:*    1637            *Length:*        1

Does a physical condition or mental condition or health problem reduce the amount or the kind of activity you can do: ... at home?

		FREQ	WTD
1	Yes, sometimes	2,082	2,589,908
2	Yes, often	2,129	2,412,780
3	No	15,270	20,943,586
8	Not stated	95	118,218
9	Don't know	21	31,326
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **HAL\_Q160**                      *Position:*    1638            *Length:*        1

Does a physical condition or mental condition or health problem reduce the amount or the kind of activity you can do: ... at work or at school?

		FREQ	WTD
1	Yes, sometimes	1,383	1,757,482
2	Yes, often	1,332	1,486,628
3	No	16,268	22,104,569
8	Not stated	146	191,448
9	Don't know	468	555,692
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*           **HAL\_Q170**                      *Position:*    1639            *Length:*        1

Does a physical condition or mental condition or health problem reduce the amount or the kind of activity you can do: ... in other activities, for example, transportation or leisure?

		FREQ	WTD
1	Yes, sometimes	1,961	2,424,721
2	Yes, often	1,854	2,143,771
3	No	15,647	21,357,095
8	Not stated	96	119,984
9	Don't know	39	50,248
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*           **ACTLIMIT**                      *Position:*    1640            *Length:*        1

Respondent is limited in the amount or kind of activity he/she can do at home, at work, at school or in other activities because of a physical condition or mental condition or health problem.

		FREQ	WTD
1	Yes	2,705	3,142,011
2	No	16,469	22,443,138
8	Not stated	124	156,163
9	Don't know	299	354,508
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived from HAL\_Q150, HAL\_Q160 and HAL\_Q170.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **HAL\_Q210**                      *Position:*    1641            *Length:*        1

Do you regularly have trouble going to sleep or staying asleep?

		FREQ	WTD
1	Yes	6,169	7,770,864
2	No	13,304	18,171,010
8	Not stated	95	120,556
9	Don't know	29	33,389
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **MSS\_Q110**                      *Position:*    1642            *Length:*        1

Thinking about the amount of stress in your life, would you say that most days are:

		FREQ	WTD
1	...not at all stressful?	2,927	3,660,360
2	...not very stressful?	5,067	6,583,260
3	...a bit stressful?	7,551	10,323,905
4	...quite a bit stressful?	3,295	4,545,505
5	...extremely stressful?	550	705,185
8	Not stated	100	127,220
9	Don't know	107	150,383
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **MSS\_Q115**                      *Position:*    1643            *Length:*        1

Are they stressful because you feel you do not have enough time?

		FREQ	WTD
1	Yes	5,875	8,093,231
2	No	5,466	7,405,954
7	Not asked	8,201	10,521,223
8	Not stated	3	4,396
9	Don't know	52	71,014
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MSS\_Q110 = 3,4,5.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*        **MSS\_Q130**                      *Position:*    1644                      *Length:*        2

What is your main source of stress?

		FREQ	WTD
01	Work	4,490	6,312,688
02	Financial concerns	1,576	2,061,371
03	Family	1,805	2,308,140
04	School work	702	1,201,438
05	Other	1,700	2,302,348
06	Not enough time	398	557,924
07	Health	496	549,228
97	Not asked	8,201	10,521,223
98	Not stated	19	21,834
99	Don't know	210	259,625
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MSS\_Q110 = 3,4,5.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

*Note:* New categories (06-07) created from MSS\_Q131.

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*Variable Name:*        **MSS\_Q140**                      *Position:*    1646                      *Length:*        1

Do you think this is your main source of stress because you feel you do not have enough time?

		FREQ	WTD
1	Yes	5,256	7,393,014
2	No	5,943	7,904,989
7	Not asked	8,201	10,521,223
8	Not stated	8	8,263
9	Don't know	189	268,329
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MSS\_Q110 = 3,4,5.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **HS\_Q110**                      *Position:*    1647            *Length:*        1

Presently, would you describe yourself as:

		FREQ	WTD
1	...very happy?	8,325	11,117,258
2	...somewhat happy?	9,896	13,381,024
3	...somewhat unhappy?	877	1,024,922
4	...very unhappy?	181	185,863
5	...no opinion	99	120,175
8	Not stated	110	139,052
9	Don't know	109	127,525
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

---

*Variable Name:*           **LS\_Q110**                      *Position:*    1648            *Length:*        2

Please rate your feelings about them, using a scale of 1 to 10 where 1 means "Very dissatisfied" and 10 means "Very satisfied". What about: your health?

		FREQ	WTD
01	Very dissatisfied	337	360,374
02		171	205,406
03		271	295,083
04		431	535,346
05		1,562	1,968,966
06		1,468	1,923,391
07		3,266	4,512,261
08		5,696	7,695,009
09		2,956	4,085,672
10	Very satisfied	3,179	4,202,332
11	No opinion	41	41,216
98	Not stated	126	160,054
99	Don't know	93	110,709
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*        **LS\_Q120**                      *Position:*    1650            *Length:*        2

Please rate your feelings about them, using a scale of 1 to 10 where 1 means "Very dissatisfied" and 10 means "Very satisfied". What about: your job or main activity?

		FREQ	WTD
01	Very dissatisfied	319	376,496
02		218	265,532
03		336	410,386
04		500	681,801
05		1,690	2,187,471
06		1,673	2,387,917
07		3,194	4,530,345
08		5,291	7,110,337
09		2,528	3,366,485
10	Very satisfied	3,052	3,829,306
11	No opinion	446	528,906
98	Not stated	134	176,276
99	Don't know	216	244,562
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*        **LS\_Q130**                      *Position:*    1652            *Length:*        2

Please rate your feelings about them, using a scale of 1 to 10 where 1 means "Very dissatisfied" and 10 means "Very satisfied". What about: the way you spend your other time?

		FREQ	WTD
01	Very dissatisfied	224	272,152
02		258	325,258
03		406	537,896
04		726	961,502
05		2,237	3,011,251
06		2,030	2,853,492
07		3,436	4,709,074
08		4,859	6,407,502
09		2,242	2,950,450
10	Very satisfied	2,641	3,408,966
11	No opinion	184	231,488
98	Not stated	130	173,748
99	Don't know	224	253,038
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*            **LS\_Q140**                      *Position:*    1654            *Length:*        2

Please rate your feelings about them, using a scale of 1 to 10 where 1 means "Very dissatisfied" and 10 means "Very satisfied". What about: your finances?

		FREQ	WTD
01	Very dissatisfied	787	930,253
02		595	727,212
03		734	970,605
04		1,028	1,342,476
05		2,789	3,742,483
06		2,314	3,218,743
07		3,497	4,786,587
08		3,967	5,359,794
09		1,611	2,124,119
10	Very satisfied	1,774	2,261,695
11	No opinion	131	171,665
98	Not stated	185	231,924
99	Don't know	185	228,264
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*            **LS\_Q210**                      *Position:*    1656            *Length:*        2

Using the same scale, how do you feel about your life as a whole right now?

		FREQ	WTD
01	Very dissatisfied	150	158,106
02		90	103,126
03		208	240,227
04		330	393,252
05		1,269	1,586,188
06		1,514	2,047,164
07		3,601	5,011,327
08		6,001	8,092,832
09		3,256	4,397,961
10	Very satisfied	2,767	3,575,982
11	No opinion	81	88,683
98	Not stated	135	179,913
99	Don't know	195	221,057
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*        **LS\_Q310**                      *Position:*    1658            *Length:*        1

How would you describe your sense of belonging to your local community? Would you say it is:

		FREQ	WTD
1	...very strong?	3,670	4,622,078
2	...somewhat strong?	9,267	12,381,673
3	...somewhat weak?	4,428	6,103,314
4	...very weak?	1,666	2,227,956
5	...no opinion	301	395,070
8	Not stated	123	166,075
9	Don't know	142	199,652
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*        **LS\_Q320**                      *Position:*    1659            *Length:*        1

What about (your sense of belonging) to your province?

		FREQ	WTD
1	Very strong	5,673	7,013,647
2	Somewhat strong	8,740	11,809,173
3	Somewhat weak	3,269	4,651,240
4	Very weak	1,169	1,586,192
5	No opinion	429	594,222
8	Not stated	132	177,934
9	Don't know	185	263,412
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*            **LS\_Q330**                      *Position:*    1660            *Length:*        1

What about (your sense of belonging) to Canada?

		FREQ	WTD
1	Very strong	9,360	11,758,501
2	Somewhat strong	6,571	9,042,362
3	Somewhat weak	2,110	3,071,382
4	Very weak	1,001	1,456,150
5	No opinion	257	352,807
8	Not stated	133	180,328
9	Don't know	165	234,289
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*            **MAR\_Q100**                      *Position:*    1661            *Length:*        2

Last week, was your main activity working at a paid job or business, looking for paid work, going to school, caring for children, household work, retired or something else?

		FREQ	WTD
01	Working at a paid job or business	9,924	13,838,413
02	Vacation (from paid work)	506	662,572
03	Looking for paid work	444	615,704
04	Going to school	1,403	2,466,633
05	Caring for children	1,063	1,307,481
06	Household work	1,455	1,761,349
07	Retired	3,703	4,149,167
08	Maternity/paternity leave	77	104,617
09	Long term illness	477	491,444
10	Other	196	231,195
11	Volunteering	197	252,473
98	Not stated	127	174,160
99	Don't know	25	40,609
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER  
*Note:* New category (11) created from MAR\_Q101.

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*Variable Name:*           **ACT7DAYS**                      *Position:*    1663            *Length:*        1

Main activity of the respondent in the last 7 days.

		FREQ	WTD
1	Working at a paid job or business(includes vacation from paid work)	10,430	14,500,985
2	Looking for paid work	444	615,704
3	Going to school	1,403	2,466,633
4	Household work /caring for child	2,518	3,068,830
5	Retired	3,703	4,149,167
6	Other (includes Maternity/paternity leave, long-term illness and volunteering)	947	1,079,730
8	Not stated	127	174,160
9	Don't know	25	40,609
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived variable from question MAR\_Q100.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **EDUSTAT**                      *Position:*    1664            *Length:*        1

Full-time or part-time education status for the respondent.

		FREQ	WTD
1	Studying full-time	1,252	2,215,605
2	Studying part-time	97	162,837
7	Not asked	18,195	23,632,241
8	Not stated	51	83,232
9	Don't know	2	1,903
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q100 = 04.

Source: General Social Survey, 2005, derived from MAR\_Q120.

Format: I1

Weight variable: WGHT\_PER

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Variable Name: **NAICS2002\_RET\_C16** Position: 1665 Length: 2

North American Industrial Classification System of the respondent - Before retirement - 16 categories.

		FREQ	WTD
01	Agriculture	129	107,900
02	Forestry, fishing, mining, oil and gas	110	110,631
03	Utilities	69	91,582
04	Construction	208	224,969
05	Manufacturing	518	699,030
06	Trade	592	648,223
07	Transportation and warehousing	238	267,722
08	Finance, insurance, real estate and leasing	230	286,052
09	Professional, scientific and technical services	137	166,289
10	Management, administrative and other support	99	94,678
11	Educational services	488	559,019
12	Health care and social assistance	532	528,596
13	Information, culture and recreation	199	222,122
14	Accommodation and food services	178	173,457
15	Other services	163	175,796
16	Public administration	421	481,430
97	Not asked	15,028	20,952,286
98	Not stated	195	242,248
99	Don't know	63	63,787
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered MAR\_Q100 = 07 or MAR\_Q127 = 1.

Source: General Social Survey, 2005, derived from MAR\_Q129, MAR\_Q130, MAR\_Q131 and MAR\_Q132.

Format: I2

Weight variable: WGHT\_PER

Note: Statistics Canada, 2002 North American Industrial Classification System (NAICS).

Variable Name: **SOC91\_RET\_C10** Position: 1667 Length: 2

Standard Occupational Classification (1991) of the respondent - Before retirement - 10 categories.

		FREQ	WTD
01	Management occupations	474	600,140
02	Business, finance and administrative occupations	952	1,092,657
03	Natural and applied sciences	191	227,715
04	Health occupations	284	280,013
05	Occupations in social science, education	399	447,581
06	Artistic/culture/recreation/sport	69	70,647
07	Sales and services occupations	948	977,743
08	Trades, transport and equipment	543	642,422
09	Occupations unique to primary industry	198	170,659
10	Occupations unique to processing and manufacturing	266	348,288
97	Not asked	15,028	20,952,286
98	Not stated	182	221,879
99	Don't know	63	63,787
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered MAR\_Q100 = 07 or MAR\_Q127 = 1.

Source: General Social Survey, 2005, derived from MAR\_Q129, MAR\_Q130, MAR\_Q131, MAR\_Q132.

Format: I2

Weight variable: WGHT\_PER

Note: Statistics Canada, 1991 Standard Occupational Classification manual.

Variable Name: **MAR\_Q133** Position: 1669 Length: 1

Did you have a job or were you self-employed at any time last week?

		FREQ	WTD
1	Yes	1,375	2,047,608
2	No	7,661	9,369,261
7	Not asked	10,426	14,497,163
8	Not stated	123	167,391
9	Don't know	12	14,396
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered MAR\_Q100 = 03-11, 98, 99.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*            **WKLTWE**                      *Position:*    1670            *Length:*        1

Respondent worked at a job or business last week.

		FREQ	WTD
1	Yes	11,801	16,544,771
2	No	7,661	9,369,261
8	Not stated	123	167,391
9	Don't know	12	14,396
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived from MAR\_Q100 and MAR\_Q133.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*            **MAR\_Q134**                      *Position:*    1671            *Length:*        1

In the last four weeks, did you look for a job?

		FREQ	WTD
1	Yes	851	1,184,181
2	No	6,817	8,194,771
7	Not asked	11,801	16,544,771
8	Not stated	121	163,772
9	Don't know	7	8,323
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q133 = 2,8,9.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*            **MAR\_Q135**                      *Position:*    1672            *Length:*        1

Did you have a job or were you self-employed at any time during the past 12 months?

		FREQ	WTD
1	Yes	1,505	2,118,066
2	No	6,158	7,256,159
7	Not asked	11,801	16,544,771
8	Not stated	121	162,867
9	Don't know	12	13,956
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q133 = 2,8,9.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER



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*Variable Name:*           **MAR\_Q136**                      *Position:*    1673            *Length:*        1

Have you ever worked at a job or business?

		FREQ	WTD
1	Yes	2,005	2,392,336
2	No	762	1,099,842
7	Not asked	16,688	22,414,366
8	Not stated	122	163,136
9	Don't know	20	26,139
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q135 = 2,8,9 and MAR\_Q100 = 01-06, 08-11, 98,99.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **AGE\_LSTPDWKC**                      *Position:*    1674            *Length:*        4

Age of respondent when last did paid work.

		FREQ	WTD
0015 : 0064		4,393	5,015,462
65	65 years and more	601	690,568
99.5	Never worked	762	1,099,842
99.7	Not asked	13,448	18,852,111
99.8	Not stated	53	63,101
99.9	Don't know	340	374,735
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered (MAR\_Q100 = 03,04,05,06,08,09,10,11,98,99 and MAR\_Q133 = 2,8,9 and MAR\_Q135 = 2,8,9 and MAR\_Q136 = 1) or (MAR\_Q100 = 03,04,05,06,07,08,09,10,11,98,99 and MAR\_Q133 = 2,8,9 and MAR\_Q135 = 2,8,9).

Source: General Social Survey, 2005, derived from MAR\_Q136, MAR\_Q137 and BDR\_Q110.

Format: F4.1

Weight variable: WGHT\_PER

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*Variable Name:*           **WKWE**                           *Position:*   1678           *Length:*     2

Number of weeks during the past 12 months the respondent was employed.

		FREQ	WTD
01 : 52		13,139	18,420,461
97	Not asked	6,291	7,432,981
98	Not stated	33	47,198
99	Don't know	134	195,177
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered (MAR\_Q135 = 1 or MAR\_Q100 = 01,02 or MAR\_Q133 = 1).

Source: General Social Survey, 2005, derived from MAR\_Q170.

Format: I2

Weight variable: WGHT\_PER

*Note:* Includes vacation, illness, strikes, lockouts and maternity/paternity leave.

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*Variable Name:*           **MAR\_Q171**                           *Position:*   1680           *Length:*     3

How many days of paid vacation did you take during the past 12 months?

		FREQ	WTD
000 : 180		11,567	16,208,507
997	Not asked	7,796	9,551,048
998	Not stated	67	101,307
999	Don't know	167	234,957
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q135 = 2,8,9.

Source: General Social Survey, 2005.

Format: I3

Weight variable: WGHT\_PER

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*Variable Name:*           **MAR\_Q172**                           *Position:*   1683           *Length:*     1

Were you mainly?

		FREQ	WTD
1	...a paid worker?	9,601	13,469,761
2	...self-employed?	2,035	2,842,682
3	...an unpaid family worker?	76	105,880
7	Not asked	7,796	9,551,048
8	Not stated	72	106,977
9	Don't know	17	19,471
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q135 = 2,8,9.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*        **MAR\_Q172B**                      *Position:*    1684                      *Length:*        1

Is this an incorporated business?

		FREQ	WTD
1	Yes	797	1,179,553
2	No	1,217	1,621,425
7	Not asked	17,562	23,253,137
8	Not stated	6	8,038
9	Don't know	15	33,666
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q172 = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*        **MAR\_Q173**                      *Position:*    1685                      *Length:*        1

Did you have any paid employees?

		FREQ	WTD
1	Yes	684	1,006,129
2	No	1,344	1,825,749
7	Not asked	17,562	23,253,137
8	Not stated	4	4,209
9	Don't know	3	6,596
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q172 = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **MAR\_Q174\_C**           *Position:*   1686           *Length:*     2

About how many employees did you have?

		FREQ	WTD
01 : 45		642	945,753
50	50 employees or more	34	44,788
97	Not asked	18,913	25,089,690
98	Not stated	4	7,234
99	Don't know	4	8,354
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q173 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **MAR\_Q190**           *Position:*   1688           *Length:*     1

Some people do all or some of their paid work at home. Excluding overtime, do you usually work any of your scheduled hours at home?

		FREQ	WTD
1	Yes	2,177	2,917,213
2	No	9,531	13,482,998
7	Not asked	7,796	9,551,048
8	Not stated	67	102,139
9	Don't know	26	42,421
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q135 = 2,8,9.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*            **WKWEHOHR\_C**            *Position:*    1689            *Length:*        2

Number of paid hours per week the respondent usually works at home.

		FREQ	WTD
01 : 72		2,001	2,679,367
75	75 and more hours	42	50,711
97	Not asked	17,420	23,178,606
98	Not stated	3	3,088
99	Don't know	131	184,046
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q190 = 1.  
*Source:* General Social Survey, 2005, derived from MAR\_Q191.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*            **MAR\_Q193**            *Position:*    1691            *Length:*        2

What is the main reason you do some of your work at home?

		FREQ	WTD
01	Care for children	104	141,230
02	Care for other family members	14	22,164
03	Other personal/family responsibilities	33	54,462
04	Requirements of the job, no choice	405	554,724
05	Home is usual place of work	689	870,689
06	Better conditions of work	387	490,531
07	Saves time, money	310	428,549
08	Other	218	326,154
97	Not asked	17,420	23,178,606
98	Not stated	2	390
99	Don't know	15	28,320
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q190 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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Variable Name: **NAICS2002\_C16** Position: 1693 Length: 2

North American Industrial Classification System of the respondent - Last 12 months - 16 categories.

		FREQ	WTD
01	Agriculture	327	398,412
02	Forestry, fishing, mining, oil and gas	325	392,767
03	Utilities	99	136,051
04	Construction	767	1,170,219
05	Manufacturing	1,306	2,101,669
06	Trade	1,835	2,697,378
07	Transportation and warehousing	585	824,984
08	Finance, insurance, real estate and leasing	757	1,115,089
09	Professional, scientific and technical services	915	1,365,300
10	Management, administrative and other support	539	694,879
11	Educational services	988	1,274,354
12	Health care and social assistance	1,558	1,856,235
13	Information, culture and recreation	691	996,316
14	Accommodation and food services	812	1,233,615
15	Other services	614	861,570
16	Public administration	802	981,572
97	Not asked	6,158	7,256,159
98	Not stated	496	702,313
99	Don't know	23	36,936
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered MAR\_Q135 = 1 or MAR\_Q172 = 1,3,8,9.

Source: General Social Survey, 2005, derived from MAR\_Q310, MAR\_Q311, MAR\_Q312, MAR\_Q313.

Format: I2

Weight variable: WGHT\_PER

Note: Statistics Canada, 2002 North American Industrial Classification System (NAICS).

Variable Name: **SOC91C10** Position: 1695 Length: 2

Standard Occupational Classification (1991) of the respondent - Last 12 months - 10 categories.

		FREQ	WTD
01	Management occupations	1,027	1,450,296
02	Business, finance and administrative occupations	2,442	3,335,159
03	Natural and applied sciences	899	1,323,017
04	Health occupations	823	1,001,622
05	Occupations in social science, education	1,093	1,364,615
06	Artistic/culture/recreation/sport	503	747,587
07	Sales and services occupations	3,258	4,694,542
08	Trades, transport and equipment	1,632	2,415,986
09	Occupations unique to primary industry	567	686,863
10	Occupations unique to processing and manufacturing	678	1,078,129
97	Not asked	6,158	7,256,159
98	Not stated	494	704,906
99	Don't know	23	36,936
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered MAR\_Q135 = 1 or MAR\_Q172 = 1,3,8,9.  
 Source: General Social Survey, 2005, derived from MAR\_Q310, MAR\_Q311, MAR\_Q312, MAR\_Q313.  
 Format: I2  
 Weight variable: WGHT\_PER

Note: Statistics Canada, 1991 Standard Occupational Classification manual.

Variable Name: **MAR\_Q350** Position: 1697 Length: 1

For whom did you work last week?

		FREQ	WTD
1	Same as reported for last 12 months	11,099	15,448,396
2	Different employer	610	960,719
7	Not asked	7,796	9,551,048
8	Not stated	81	119,469
9	Don't know	11	16,188
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered MAR\_Q135 = 2,8,9.  
 Source: General Social Survey, 2005.  
 Format: I1  
 Weight variable: WGHT\_PER

Variable Name: **SOC91\_LWK\_C10** Position: 1698 Length: 2

Standard Occupational Classification (1991) of the respondent - Last week - 10 categories.

		FREQ	WTD
01	Management occupations	969	1,370,828
02	Business, finance and administrative occupations	2,190	2,969,145
03	Natural and applied sciences	826	1,204,333
04	Health occupations	756	915,949
05	Occupations in social science, education	992	1,229,258
06	Artistic/culture/recreation/sport	424	632,831
07	Sales and services occupations	2,797	4,051,015
08	Trades, transport and equipment	1,451	2,133,007
09	Occupations unique to primary industry	452	568,540
10	Occupations unique to processing and manufacturing	588	944,809
97	Not asked	7,796	9,551,048
98	Not stated	338	495,029
99	Don't know	18	30,029
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered MAR\_Q350 = 1, 2.

Source: General Social Survey, 2005, derived from MAR\_Q310, MAR\_Q311, MAR\_Q312, MAR\_Q313, MAR\_Q360, MAR\_Q361, MAR\_Q362 and MAR\_Q363.

Format: I2

Weight variable: WGHT\_PER

Note: Statistics Canada, 1991 Standard Occupational Classification manual.

Variable Name: **MAR\_Q364** Position: 1700 Length: 1

Are you a union member or covered by a union contract or collective agreement in this job?

		FREQ	WTD
1	Yes	3,105	4,058,975
2	No	6,504	9,403,173
7	Not asked	9,831	12,393,730
8	Not stated	86	125,793
9	Don't know	71	114,148
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered MAR\_Q172 = 1,3,8,9.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER



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*Variable Name:*        **MAR\_Q365**                      *Position:*    1701                      *Length:*        1

Is your job permanent?

		FREQ	WTD
1	Yes	8,217	11,440,142
2	No	1,438	2,097,663
7	Not asked	9,831	12,393,730
8	Not stated	82	122,870
9	Don't know	29	41,413
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q172 = 1,3,8,9.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*        **MAR\_Q370\_C**                      *Position:*    1702                      *Length:*        3

Number of kilometres from the respondent's residence to his/her place of work (for his/her main activity).

		FREQ	WTD
000	Less than 1 kilometre	782	1,004,373
001 : 099		8,839	12,469,038
100	100 kilometres and more	197	288,324
995	Respondent works at home	445	547,099
997	Not asked	7,796	9,551,048
998	Not stated	136	218,121
999	Don't know	1,402	2,017,816
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q135 = 2,8,9.  
Source: General Social Survey, 2005.  
Format: I3  
Weight variable: WGHT\_PER

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*Variable Name:*           **MAR\_Q381**                      *Position:*    1705            *Length:*        1

Did you have more than one paid job last week?

		FREQ	WTD
1	Yes	852	1,222,899
2	No	10,868	15,200,609
7	Not asked	7,796	9,551,048
8	Not stated	76	116,200
9	Don't know	5	5,063
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q135 = 2,8,9.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **LFSGSS**                      *Position:*    1706            *Length:*        1

Labour Force Status of the respondent.

		FREQ	WTD
1	Full-time (30 or more hours per week)	9,757	13,559,345
2	Part-time (less than 30 hours per week)	1,308	1,760,199
3	Student with full-time or part-time employment	480	880,158
4	Student only, no employment	922	1,583,420
5	No hours of regular employment	6,874	7,967,628
8	Not stated	88	129,901
9	Don't know	168	215,168
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005, derived from MAR\_Q100, MAR\_Q133, MAR\_Q382, MAR\_Q383 and MAR\_Q384,  
*Format:* I1  
*Weight variable:* WGHT\_PER

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Variable Name: **LFSHSD12** Position: 1707 Length: 2

Labour Force Status of the household.

		FREQ	WTD
01	Resp. - Full-time empl., Spouse/partner - Full-time empl.	3,641	5,689,409
02	Resp. - Full-time empl., Spouse/partner - Part-time empl.	626	1,057,032
03	Resp. - Full-time empl., Spouse/partner - Not empl.	1,203	1,937,082
04	Resp. - Part-time empl., Spouse/partner - Full-time empl.	490	701,887
05	Resp. - Part-time empl., Spouse/partner - Part-time empl.	100	153,073
06	Resp. - Part-time empl., Spouse/partner - Not empl.	152	197,117
07	Resp. - Not empl., Spouse/partner - Full-time empl.	1,134	1,716,823
08	Resp. - Not empl., Spouse/partner - Part-time empl.	216	319,935
09	Resp. - Not empl., Spouse/partner - Not empl.	2,026	2,962,332
10	Resp. - Full-time empl., No Spouse/partner in household	4,172	4,697,577
11	Resp. - Part-time empl., No Spouse/partner in household	902	1,341,970
12	Resp. - Not empl., No Spouse/partner in household	4,207	4,251,678
98	Not stated	728	1,069,905
		=====	=====
		19,597	26,095,819

Coverage: All respondents.

Source: General Social Survey, 2005, derived from PRTYPE, MARSTAT, MAR\_Q100, MAR\_Q133, MAR\_Q382, MAR\_Q383, MAR\_Q384, MAP\_Q100, MAP\_Q129 and MAP\_Q150.

Format: I2

Weight variable: WGHT\_PER

Note: This data element provides the combined labour force status of the respondent and the respondent's spouse/partner in a combination of full-time employed, part-time employed, not employed and no spouse/partner in household.

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*Variable Name:*            **WKWEHR\_C**                      *Position:*    1709                      *Length:*        2

Number of hours usually worked at all jobs in a week.

		FREQ	WTD
01 : 74		11,218	15,777,823
75	75 and more hours	295	375,793
97	Not asked	7,796	9,551,048
98	Not stated	91	137,575
99	Don't know	197	253,580
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q100 = 01 or MAR\_Q135 = 1.  
Source: General Social Survey, 2005, derived from MAR\_Q382, MAR\_Q383 and MAR\_Q384.  
Format: I2

Weight variable: WGHT\_PER  
*Note:* Includes vacation, illness, strikes, lockouts and maternity/paternity leave.

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*Variable Name:*            **MAR\_Q385\_C01**                      *Position:*    1711                      *Length:*        1

Why do you usually work less than 30 hours a week? - Own illness or disability.

		FREQ	WTD
1	Yes	66	66,296
2	No	1,599	2,382,128
7	Not asked	17,918	23,630,679
8	Not stated	2	4,403
9	Don't know	12	12,313
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q382 = 1-29 or (MAR\_Q383 + MAR\_Q384 = 1-29).  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*           **MAR\_Q385\_C02**           *Position:*   1712           *Length:*       1

Why do you usually work less than 30 hours a week? - Child care responsibilities.

		FREQ	WTD
1	Yes	188	244,871
2	No	1,477	2,203,552
7	Not asked	17,918	23,630,679
8	Not stated	2	4,403
9	Don't know	12	12,313
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q382 = 1-29 or (MAR\_Q383 + MAR\_Q384 = 1-29).

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **MAR\_Q385\_C03**           *Position:*   1713           *Length:*       1

Why do you usually work less than 30 hours a week? - Elder care responsibilities.

		FREQ	WTD
1	Yes	7	8,930
2	No	1,658	2,439,493
7	Not asked	17,918	23,630,679
8	Not stated	2	4,403
9	Don't know	12	12,313
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q382 = 1-29 or (MAR\_Q383 + MAR\_Q384 = 1-29).

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **MAR\_Q385\_C04**           *Position:*   1714           *Length:*     1

Why do you usually work less than 30 hours a week? - Other personal or family responsibilities.

		FREQ	WTD
1	Yes	84	131,530
2	No	1,581	2,316,894
7	Not asked	17,918	23,630,679
8	Not stated	2	4,403
9	Don't know	12	12,313
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q382 = 1-29 or (MAR\_Q383 + MAR\_Q384 = 1-29).

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **MAR\_Q385\_C05**           *Position:*   1715           *Length:*     1

Why do you usually work less than 30 hours a week? - Going to school.

		FREQ	WTD
1	Yes	415	802,398
2	No	1,250	1,646,025
7	Not asked	17,918	23,630,679
8	Not stated	2	4,403
9	Don't know	12	12,313
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q382 = 1-29 or (MAR\_Q383 + MAR\_Q384 = 1-29).

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **MAR\_Q385\_C06**           *Position:*   1716           *Length:*       1

Why do you usually work less than 30 hours a week? - Could only find part-time work.

		FREQ	WTD
1	Yes	341	460,734
2	No	1,324	1,987,690
7	Not asked	17,918	23,630,679
8	Not stated	2	4,403
9	Don't know	12	12,313
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q382 = 1-29 or (MAR\_Q383 + MAR\_Q384 = 1-29).

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **MAR\_Q385\_C07**           *Position:*   1717           *Length:*       1

Why do you usually work less than 30 hours a week? - Did not want full-time work.

		FREQ	WTD
1	Yes	387	494,347
2	No	1,278	1,954,077
7	Not asked	17,918	23,630,679
8	Not stated	2	4,403
9	Don't know	12	12,313
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q382 = 1-29 or (MAR\_Q383 + MAR\_Q384 = 1-29).

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **MAR\_Q385\_C08**           *Position:*   1718           *Length:*     1

Why do you usually work less than 30 hours a week? - Full-time work under 30 hours per week.

		FREQ	WTD
1	Yes	147	197,226
2	No	1,518	2,251,198
7	Not asked	17,918	23,630,679
8	Not stated	2	4,403
9	Don't know	12	12,313
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q382 = 1-29 or (MAR\_Q383 + MAR\_Q384 = 1-29).

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **MAR\_Q385\_C09**           *Position:*   1719           *Length:*     1

Why do you usually work less than 30 hours a week? - Other.

		FREQ	WTD
1	Yes	142	205,775
2	No	1,523	2,242,649
7	Not asked	17,918	23,630,679
8	Not stated	2	4,403
9	Don't know	12	12,313
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q382 = 1-29 or (MAR\_Q383 + MAR\_Q384 = 1-29).

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER



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Variable Name: **MAR\_Q410** Position: 1720 Length: 2

Which of the following best describes the hours you usually work at your main job? Is it:

		FREQ	WTD
01	...a regular daytime schedule or shift?	8,044	11,220,606
02	...a regular evening shift?	540	870,565
03	...a regular night shift?	265	379,642
04	...a rotating shift? (one that changes periodically from days to evenings or to nights)	1,188	1,549,770
05	...a split shift? (one consisting of two or more distinct periods each day)	127	178,861
06	...a compressed work week?	58	93,366
07	...on call or casual?	223	283,056
08	...an irregular schedule?	1,114	1,628,017
09	Other	139	186,071
97	Not asked	7,796	9,551,048
98	Not stated	85	131,495
99	Don't know	18	23,322
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered (MAR\_Q170 = 01-52 or MAR\_Q170 = 98,99) and MAR\_Q135 = 2, 8, 9.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

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Variable Name: **MAR\_Q420** Position: 1722 Length: 1

Do you have a flexible schedule that allows you to choose the time you begin and end your work day?

		FREQ	WTD
1	Yes	4,673	6,672,431
2	No	7,021	9,712,756
7	Not asked	7,796	9,551,048
8	Not stated	80	122,351
9	Don't know	27	37,233
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered (MAR\_Q170 = 01-52 or MAR\_Q170 = 98,99) and MAR\_Q135 = 2, 8, 9.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **MAR\_Q440**                      *Position:*    1723            *Length:*        1

At your main job, given the choice, would you, at your current wage rate, prefer to work:

		FREQ	WTD
1	...fewer hours for less pay?	1,169	1,699,333
2	...more hours for more pay?	2,379	3,465,372
3	...the same hours for the same pay?	6,723	9,301,620
4	None of the above	1,375	1,849,532
7	Not asked	7,796	9,551,048
8	Not stated	85	127,576
9	Don't know	70	101,338
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered (MAR\_Q170 = 01-52 or MAR\_Q170 = 98,99) and MAR\_Q135 = 2, 8, 9.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **MAR\_Q510**                      *Position:*    1724            *Length:*        1

Are you satisfied or dissatisfied with the balance between your job and home life?

		FREQ	WTD
1	Satisfied	8,880	12,488,968
2	Dissatisfied	2,607	3,596,443
3	No opinion	200	286,763
7	Not asked	7,796	9,551,048
8	Not stated	78	119,326
9	Don't know	36	53,271
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered (MAR\_Q170 = 01-52 or MAR\_Q170 = 98,99) and MAR\_Q135 = 2, 8, 9.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **MAR\_Q520\_C01**           *Position:*   1725           *Length:*     1

Why are you dissatisfied - not enough time for family (include spouse/partner and children)?

		FREQ	WTD
1	Yes	1,061	1,502,275
2	No	1,532	2,072,249
7	Not asked	16,990	22,499,376
8	Not stated	6	7,084
9	Don't know	8	14,834
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q510 = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **MAR\_Q520\_C02**           *Position:*   1726           *Length:*     1

Why are you dissatisfied - spends too much time on job/main activity?

		FREQ	WTD
1	Yes	1,031	1,434,258
2	No	1,562	2,140,266
7	Not asked	16,990	22,499,376
8	Not stated	6	7,084
9	Don't know	8	14,834
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q510 = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **MAR\_Q520\_C03**           *Position:*   1727           *Length:*     1

Why are you dissatisfied - not enough time for other activities (exclude work or family related activities)?

		FREQ	WTD
1	Yes	335	417,167
2	No	2,258	3,157,357
7	Not asked	16,990	22,499,376
8	Not stated	6	7,084
9	Don't know	8	14,834
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q510 = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **MAR\_Q520\_C04**           *Position:*   1728           *Length:*     1

Why are you dissatisfied - cannot find suitable employment?

		FREQ	WTD
1	Yes	57	89,187
2	No	2,536	3,485,337
7	Not asked	16,990	22,499,376
8	Not stated	6	7,084
9	Don't know	8	14,834
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q510 = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **MAR\_Q520\_C05**           *Position:*   1729           *Length:*     1

Why are you dissatisfied - employment related reason(s) (exclude spending too much time on job)?

		FREQ	WTD
1	Yes	507	695,051
2	No	2,086	2,879,473
7	Not asked	16,990	22,499,376
8	Not stated	6	7,084
9	Don't know	8	14,834
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q510 = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **MAR\_Q520\_C06**           *Position:*   1730           *Length:*     1

Why are you dissatisfied - health reasons (include sleep disorders)?

		FREQ	WTD
1	Yes	35	35,689
2	No	2,558	3,538,836
7	Not asked	16,990	22,499,376
8	Not stated	6	7,084
9	Don't know	8	14,834
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q510 = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **MAR\_Q520\_C07**           *Position:*   1731           *Length:*     1

Why are you dissatisfied - family related reason(s) (exclude not enough time for family)?

		FREQ	WTD
1	Yes	46	60,578
2	No	2,547	3,513,946
7	Not asked	16,990	22,499,376
8	Not stated	6	7,084
9	Don't know	8	14,834
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q510 = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **MAR\_Q520\_C08**           *Position:*   1732           *Length:*     1

Why are you dissatisfied - other?

		FREQ	WTD
1	Yes	176	228,014
2	No	2,417	3,346,510
7	Not asked	16,990	22,499,376
8	Not stated	6	7,084
9	Don't know	8	14,834
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q510 = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EDUYR**                           *Position:*   1733           *Length:*     2

Number of years of elementary and high school education successfully completed by the respondent.

		FREQ	WTD
00	No schooling	25	26,953
01	One to five years	212	252,015
06	Six	182	213,103
07	Seven	340	419,917
08	Eight	683	744,390
09	Nine	927	1,170,955
10	Ten	1,559	2,028,463
11	Eleven	3,139	4,412,118
12	Twelve	10,276	13,061,984
13	Thirteen	1,951	3,346,534
98	Not stated	169	231,873
99	Don't know	134	187,513
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived from EOR\_Q100.

Format: I2

Weight variable: WGHT\_PER

*Note:* Excludes kindergarten.

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*Variable Name:*           **EOR\_Q110**                           *Position:*   1735           *Length:*     1

Have you graduated from high school?

		FREQ	WTD
1	Yes	14,077	19,120,103
2	No	1,396	1,847,793
7	Not asked	3,928	4,855,796
8	Not stated	156	211,334
9	Don't know	40	60,793
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered EOR\_Q100 = 11,12,13,98,99.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **EOR\_Q150**                      *Position:*    1736            *Length:*        1

Have you had any further schooling beyond elementary/high school?

		FREQ	WTD
1	Yes	12,126	16,407,375
2	No	7,255	9,400,093
7	Not asked	25	26,953
8	Not stated	158	213,002
9	Don't know	33	48,396
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered EOR\_Q100 = 01-13, 98,99.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EDU5**                      *Position:*    1737            *Length:*        1

Highest level of education obtained by the respondent.

		FREQ	WTD
1	Doctorate/masters/bachelor's degree	4,302	5,926,155
2	Diploma/certificate from community college or trade/technical	4,839	6,279,547
3	Some university/community college	2,880	4,078,498
4	High school diploma	3,214	4,292,164
5	Some secondary/elementary/no schooling	4,106	5,167,413
8	Not stated	167	233,637
9	Don't know	89	118,405
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005, derived from EOR\_Q100, EOR\_Q110, EOR\_Q200 and EOR\_Q201.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*            **EDU10**                            *Position:*    1738                            *Length:*        2

Highest level of education obtained by the respondent - 10 groups.

		FREQ	WTD
01	Doctorate/masters/some graduate	1,150	1,565,064
02	Bachelor's degree	3,152	4,361,091
03	Diploma/certificate from community college	2,606	3,456,657
04	Diploma/certificate from trade/technical	2,233	2,822,890
05	Some university	1,173	1,595,463
06	Some community college/CEGEP/nursing	932	1,434,115
07	Some trade/technical	775	1,048,920
08	High school diploma	3,214	4,292,164
09	Some secondary/high school	3,426	4,344,538
10	Elementary school/no schooling	680	822,875
98	Not stated	167	233,637
99	Don't know	89	118,405
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived from EOR\_Q100, EOR\_Q110, EOR\_Q200 and EOR\_Q201.

Format: I2

Weight variable: WGHT\_PER

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*Variable Name:*            **EOR\_Q220**                            *Position:*    1740                            *Length:*        4

In what year did you complete your studies?

		FREQ	WTD
1920 : 2005		10,542	14,023,032
9995	Respondent is still attending school	734	1,216,137
9997	Not asked	7,471	9,688,443
9998	Not stated	47	67,132
9999	Don't know	803	1,101,074
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered EOR\_Q200 = 01-10,98,99.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

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Variable Name: **MAP\_Q100** Position: 1744 Length: 2

Last week, was your spouse's/partner's main activity working at a paid job or business, looking for paid work, going to school, caring for children, household work, retired or something else?

		FREQ	WTD
01	Working at a paid job or business	6,123	9,296,778
02	Vacation (from paid work)	254	373,783
03	Looking for paid work	197	267,387
04	Going to school	138	220,339
05	Caring for children	596	996,649
06	Household work	755	1,192,152
07	Retired	1,967	2,761,423
08	Maternity/paternity leave	51	83,447
09	Long term illness	223	306,606
10	Other	99	142,714
97	Not asked	8,931	10,045,614
98	Not stated	226	363,459
99	Don't know	37	45,469
		=====	=====
		19,597	26,095,819

Coverage: Respondents who are married or living in common-law.  
Source: General Social Survey, 2005.  
Format: I2  
Weight variable: WGHT\_PER

Variable Name: **ACT7DAYS\_PR** Position: 1746 Length: 1

Main activity of the respondent's spouse/partner in the last 7 days.

		FREQ	WTD
1	Working at a paid job or business(includes vacation from paid work)	6,377	9,670,560
2	Looking for paid work	197	267,387
3	Going to school	138	220,339
4	Household work /caring for child	1,351	2,188,801
5	Retired	1,967	2,761,423
6	Other (includes Maternity/paternity leave and long-term illness)	373	532,767
7	Not asked	8,931	10,045,614
8	Not stated	226	363,459
9	Don't know	37	45,469
		=====	=====
		19,597	26,095,819

Coverage: Respondents who are married or living in common-law.  
Source: General Social Survey, 2005, derived variable from question MAP\_Q100.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*           **MAP\_Q120**                      *Position:*    1747            *Length:*        1

Was he/she studying full-time or part-time?

		FREQ	WTD
1	Full-time	111	174,488
2	Part-time	24	41,739
7	Not asked	19,459	25,875,480
8	Not stated	3	4,112
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAP\_Q100 = 04.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **WKWEPR**                      *Position:*    1748            *Length:*        1

Respondent's spouse/partner had a job or was self-employed at any time last week.

		FREQ	WTD
1	Yes	6,795	10,340,218
2	No	3,628	5,325,117
7	Not asked	8,931	10,045,614
8	Not stated	213	348,244
9	Don't know	30	36,626
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who were married or living in common-law.  
*Source:* General Social Survey, 2005, derived from MAP\_Q100 and MAP\_Q129.  
*Format:* I1  
*Weight variable:* WGHT\_PER

*Note:* If the respondent stated that their spouse/partner's main activity in the last 7 days was working at a job or business, then this derived variable is set to a value of '1'. For those respondents who stated that their spouse/partner's main activity was something other than working at a job or business (e.g., going to school, retired), a subsequent question is asked directly on the data collection instrument.

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*Variable Name:*            **WKWEHRPR\_C**            *Position:*    1749            *Length:*        4

Number of hours the respondent's spouse/partner worked last week.

		FREQ	WTD
0000 : 0074		6,400	9,785,091
75	75 hours and more	164	201,487
99.7	Not asked	12,559	15,370,731
99.8	Not stated	251	401,743
99.9	Don't know	223	336,767
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who were married or living in common-law.

Source: General Social Survey, 2005, derived from MARSTAT, MAP\_Q100, MAP\_Q129 and MAP\_Q150.

Format: F4.1

Weight variable: WGHT\_PER

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*Variable Name:*            **MAP\_Q160**            *Position:*    1753            *Length:*        1

Did he/she work on DiaryDay?

		FREQ	WTD
1	Yes	4,319	6,625,835
2	No	2,396	3,617,921
7	Not asked	12,802	15,755,601
8	Not stated	38	51,258
9	Don't know	42	45,204
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAP\_Q100 = 01, 02 or MAP\_Q129 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

*Note:* DiaryDay is the designated day of the week for which the time use diary is collected.

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*Variable Name:*           **MAP\_Q170**                      *Position:*    1754            *Length:*        1

Did he/she work regular hours or a split shift?

		FREQ	WTD
1	Regular hours	3,737	5,736,552
2	Split shift	144	234,358
3	Neither	414	619,805
7	Not asked	15,278	19,469,983
8	Not stated	0	0
9	Don't know	24	35,121
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAP\_Q160 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **MAP\_Q180**                      *Position:*    1755            *Length:*        4

What hours did he/she work? - Start time.

		FREQ	WTD
0000 : 2330		3,773	5,807,362
9997	Not asked	15,692	20,089,788
9998	Not stated	11	18,157
9999	Don't know	121	180,511
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAP\_Q170 = 1, 2, 8, 9.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* First start time.

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*Variable Name:*           **MAP\_Q181**                      *Position:*    1759            *Length:*        4

What hours did he/she work? - Finish time.

		FREQ	WTD
0000 : 2330		3,761	5,791,661
9997	Not asked	15,692	20,089,788
9998	Not stated	12	19,809
9999	Don't know	132	194,561
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAP\_Q170 = 1, 2, 8, 9.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* First finish time.

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*Variable Name:*           **MAP\_REGULAR\_HRS**                      *Position:*    1763            *Length:*        4

Time spent by the respondent's spouse/partner working on diary day - regular hours.

		FREQ	WTD
0001 : 0023		3,635	5,592,735
99.7	Not asked	15,836	20,324,146
99.8	Not stated	12	19,809
99.9	Don't know	114	159,130
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAP\_Q170 = 1, 9.

Source: General Social Survey, 2005, derived from MAP\_Q180 and MAP\_Q181.

Format: F4.1

Weight variable: WGHT\_PER

*Note:* Time expressed in hours with one decimal.

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*Variable Name:*           **MAP\_Q190**                      *Position:*    1767            *Length:*        4

What hours did he/she work? - 2nd Start time.

		FREQ	WTD
0000 : 2300		109	173,658
9997	Not asked	19,453	25,861,461
9998	Not stated	1	1,590
9999	Don't know	34	59,109
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAP\_Q170 = 2.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* Second start time.

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*Variable Name:*           **MAP\_Q191**                      *Position:*    1771            *Length:*        4

What hours did he/she work? - 2nd Finish time.

		FREQ	WTD
0000 : 2345		106	166,820
9997	Not asked	19,453	25,861,461
9998	Not stated	1	1,590
9999	Don't know	37	65,948
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAP\_Q170 = 2.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_PER

*Note:* Second finish time.

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*Variable Name:*           **MAP\_SPLITSHIFT\_HRS** *Position:*    1775            *Length:*        4

Time spent by the respondent's spouse/partner working on diary day - split shift hours.

		FREQ	WTD
0001 : 0038		104	163,584
99.7	Not asked	19,453	25,861,461
99.8	Not stated	1	1,590
99.9	Don't know	39	69,184
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAP\_Q170 = 2.

Source: General Social Survey, 2005, derived from MAP\_Q180, MAP\_Q181, MAP\_Q190 and MAP\_Q191.

Format: F4.1

Weight variable: WGHT\_PER

*Note:* Time expressed in hours with one decimal.

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*Variable Name:*           **MAP\_Q210**                      *Position:*    1779            *Length:*        1

Last week, did he/she spend any time doing housework including cooking, cleaning, grocery shopping and laundry for your household?

		FREQ	WTD
1	Yes	8,366	12,746,189
2	No	2,018	2,871,251
7	Not asked	8,931	10,045,614
8	Not stated	216	347,699
9	Don't know	66	85,066
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAP\_Q100 = 01-10,98,99.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **MAP\_Q215**                      *Position:*    1780            *Length:*        4

For how many hours?

		FREQ	WTD
0000 : 0095		7,807	11,874,724
99.7	Not asked	11,231	13,349,629
99.8	Not stated	4	7,220
99.9	Don't know	555	864,245
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAP\_Q210 = 1.

Source: General Social Survey, 2005.

Format: F4.1

Weight variable: WGHT\_PER

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*Variable Name:*           **MAP\_Q220**                      *Position:*    1784            *Length:*        1

Last week, did he/she do any unpaid work to maintain or improve your house, yard or automobile?

		FREQ	WTD
1	Yes	5,554	8,133,831
2	No	4,772	7,382,609
7	Not asked	8,931	10,045,614
8	Not stated	219	354,585
9	Don't know	121	179,180
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAP\_Q100 = 01-10,98,99.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*           **MAP\_Q225**                      *Position:*    1785            *Length:*        4

For how many hours?

		FREQ	WTD
0000 : 0095		5,228	7,633,861
99.7	Not asked	14,043	17,961,988
99.8	Not stated	1	2,263
99.9	Don't know	325	497,707
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAP\_Q220 = 1.  
Source: General Social Survey, 2005.  
Format: F4.1  
Weight variable: WGHT\_PER

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*Variable Name:*           **MAP\_Q235**                      *Position:*    1789            *Length:*        4

Last week, how many hours did he/she spend looking after children who live in your household?

		FREQ	WTD
0000 : 0095		3,474	5,342,897
99.7	Not asked	15,893	20,380,221
99.8	Not stated	69	110,332
99.9	Don't know	161	262,370
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAP\_Q100 = 01-10,98,99 and having a child(ren) 14 years of age or younger in the household.  
Source: General Social Survey, 2005.  
Format: F4.1  
Weight variable: WGHT\_PER

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*Variable Name:*           **EDUPR5**                           *Position:*   1793           *Length:*       1

Highest level of education obtained by the respondent's spouse/partner - 5 groups.

		FREQ	WTD
1	Doctorate/masters/bachelor's degree	2,557	4,036,670
2	Diploma/certificate from community college or trade/technical	1,964	2,844,391
3	Some university/community college	955	1,482,745
4	High school diploma	2,797	4,200,997
5	Some secondary/elementary/no schooling	1,860	2,628,298
7	Not asked	8,931	10,045,614
8	Not stated	232	388,111
9	Don't know	301	468,992
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who are married or living in common-law.  
*Source:* General Social Survey, 2005, derived from EOP\_Q200 and EOP\_Q201.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **EDUPR10**                           *Position:*   1794           *Length:*       2

Highest level of education obtained by the respondent's spouse/partner - 10 groups.

		FREQ	WTD
01	Doctorate/masters/some graduate	639	1,003,785
02	Bachelor's degree	1,918	3,032,885
03	Diploma/certificate from community college	1,151	1,755,121
04	Diploma/certificate from trade/technical	813	1,089,270
05	Some university	348	498,990
06	Some community college/CEGEP/nursing	334	562,932
07	Some trade/technical	273	420,824
08	High school diploma	2,797	4,200,997
09	Some secondary/high school	1,412	1,962,595
10	Elementary school/no schooling	448	665,703
97	Not asked	8,931	10,045,614
98	Not stated	232	388,111
99	Don't know	301	468,992
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who are married or living in common-law.  
*Source:* General Social Survey, 2005, derived from EOP\_Q200 and EOP\_Q201.  
*Format:* I2  
*Weight variable:* WGHT\_PER

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*Variable Name:*            **EDUM5**                            *Position:*    1796            *Length:*        1

Highest level of education obtained by the respondent's mother - 5 groups.

		FREQ	WTD
1	Doctorate/masters/bachelor's degree	1,851	2,729,410
2	Diploma/certificate from community college or trade/technical	1,528	2,114,425
3	Some university/community college	676	974,883
4	High school diploma	4,450	6,249,054
5	Some secondary/elementary/no schooling	6,463	8,138,764
8	Not stated	292	424,784
9	Don't know	4,337	5,464,499
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived from EOM\_Q200 and EOM\_Q201.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*            **EOM\_Q210**                            *Position:*    1797            *Length:*        2

How many years of elementary school has she completed?

		FREQ	WTD
01 : 08		1,435	1,762,071
97	Not asked	17,945	24,063,411
98	Not stated	1	2,366
99	Don't know	216	267,971
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered EOM\_Q200 = 13.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

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*Variable Name:*           **EDUF5**                           *Position:*   1799           *Length:*       1

Highest level of education obtained by the respondent's father - 5 groups.

		FREQ	WTD
1	Doctorate/masters/bachelor's degree	2,420	3,680,359
2	Diploma/certificate from community college or trade/technical	1,247	1,839,942
3	Some university/community college	742	1,065,202
4	High school diploma	3,483	4,945,105
5	Some secondary/elementary/no schooling	6,766	8,401,873
8	Not stated	296	428,172
9	Don't know	4,643	5,735,167
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived from EOF\_Q200 and EOF\_Q201.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **EOF\_Q210**                           *Position:*   1800           *Length:*       2

How many years of elementary school has he completed?

		FREQ	WTD
01 : 08		1,718	2,040,589
97	Not asked	17,629	23,742,875
98	Not stated	2	2,293
99	Don't know	248	310,062
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered EOF\_Q200 = 13.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_PER

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*Variable Name:*        **LCA\_Q110**                      *Position:*    1802            *Length:*        1

During the past 12 months, as a leisure activity (not for paid work or studies) did you read a newspaper?

		FREQ	WTD
1	Yes	8,463	22,402,664
2	No	1,296	3,423,776
7	Not asked	9,746	0
8	Not stated	86	253,463
9	Don't know	6	15,916
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **LCA\_Q115**                      *Position:*    1803            *Length:*        1

How often?

		FREQ	WTD
1	Daily	4,000	10,536,297
2	At least 3 times a week	2,259	6,202,245
3	At least once a month	1,942	5,003,305
4	Less than once a month	222	544,003
7	Not asked	11,134	3,693,154
8	Not stated	5	8,496
9	Don't know	35	108,319
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q110 = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*            **LCA\_Q120**                      *Position:*    1804            *Length:*        1

During the past 12 months, as a leisure activity (not for paid work or studies) did you read a magazine?

		FREQ	WTD
1	Yes	7,566	20,183,509
2	No	2,183	5,619,923
7	Not asked	9,746	0
8	Not stated	90	259,841
9	Don't know	12	32,546
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*            **LCA\_Q125**                      *Position:*    1805            *Length:*        1

How often?

		FREQ	WTD
1	At least once a week	4,101	10,934,722
2	At least once a month	2,721	7,317,287
3	5 or more times a year, but not every month	345	908,789
4	1 to 4 times a year	348	899,659
7	Not asked	12,031	5,912,309
8	Not stated	1	2,118
9	Don't know	50	120,934
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q120 = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **LCA\_Q130**                      *Position:*    1806            *Length:*        1

During the past 12 months, as a leisure activity (not for paid work or studies) did you read a book?

		FREQ	WTD
1	Yes	6,590	17,198,046
2	No	3,157	8,606,228
7	Not asked	9,746	0
8	Not stated	92	263,215
9	Don't know	12	28,330
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **LCA\_Q135**                      *Position:*    1807            *Length:*        1

On average, how many?

		FREQ	WTD
1	At least a book a week	1,605	3,754,843
2	At least a book a month	2,409	6,385,812
3	At least a book every three months	1,412	3,768,324
4	At least a book every six months	598	1,641,007
5	At least a book a year	466	1,360,895
7	Not asked	13,007	8,897,772
8	Not stated	2	3,066
9	Don't know	98	284,099
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q130 = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **LCA\_Q140**                      *Position:*    1808            *Length:*        1

During the past 12 months, did you use library services as a leisure activity (including accessing the Internet)?

		FREQ	WTD
1	Yes	2,748	7,356,288
2	No	7,001	18,450,157
7	Not asked	9,746	0
8	Not stated	93	264,059
9	Don't know	9	25,315
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **LCA\_Q145**                      *Position:*    1809            *Length:*        1

How often?

		FREQ	WTD
1	1 to 4 times a year	778	2,120,269
2	5 or more times, but not every month	444	1,183,262
3	At least once every month	1,514	4,018,732
7	Not asked	16,849	18,739,531
8	Not stated	0	0
9	Don't know	12	34,025
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q140 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*            **LCA\_Q146\_C01**            *Position:*    1810            *Length:*        1

For what purpose(s)? - Borrow library materials (including books, magazines, CD's, audio or video tapes, etc.)

		FREQ	WTD
1	Yes	2,315	6,165,818
2	No	424	1,157,523
7	Not asked	16,849	18,739,531
8	Not stated	0	0
9	Don't know	9	32,947
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q140 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*            **LCA\_Q146\_C02**            *Position:*    1811            *Length:*        1

For what purpose(s)? - Access the internet in the library.

		FREQ	WTD
1	Yes	345	851,201
2	No	2,394	6,472,140
7	Not asked	16,849	18,739,531
8	Not stated	0	0
9	Don't know	9	32,947
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q140 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **LCA\_Q146\_C03**        *Position:*    1812        *Length:*        1

For what purpose(s)? - Do research.

		FREQ	WTD
1	Yes	591	1,601,346
2	No	2,148	5,721,995
7	Not asked	16,849	18,739,531
8	Not stated	0	0
9	Don't know	9	32,947
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q140 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **LCA\_Q146\_C04**        *Position:*    1813        *Length:*        1

For what purpose(s)? - Attend a program (e.g. a reading, children's program, etc.).

		FREQ	WTD
1	Yes	99	228,202
2	No	2,640	7,095,139
7	Not asked	16,849	18,739,531
8	Not stated	0	0
9	Don't know	9	32,947
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q140 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **LCA\_Q146\_C05**        *Position:*    1814        *Length:*        1

For what purpose(s)? - Other.

		FREQ	WTD
1	Yes	113	336,003
2	No	2,626	6,987,338
7	Not asked	16,849	18,739,531
8	Not stated	0	0
9	Don't know	9	32,947
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q140 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **LCA\_Q210**        *Position:*    1815        *Length:*        1

During the past 12 months, did you: go to a movie or drive-in?

		FREQ	WTD
1	Yes	5,672	15,739,571
2	No	4,072	10,056,628
7	Not asked	9,746	0
8	Not stated	94	265,586
9	Don't know	13	34,034
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **LCA\_Q215**                      *Position:*    1816                      *Length:*        1

How often?

		FREQ	WTD
1	1 to 4 times a year	2,731	7,264,275
2	5 or more times, but not every month	1,204	3,271,850
3	At least once every month	1,729	5,185,340
7	Not asked	13,925	10,356,247
8	Not stated	0	0
9	Don't know	8	18,106
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q210 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*        **LCA\_Q220**                      *Position:*    1817                      *Length:*        1

During the past 12 months did you: watch a video, rented or purchased, VHS or DVD?

		FREQ	WTD
1	Yes	7,304	20,273,513
2	No	2,442	5,524,171
7	Not asked	9,746	0
8	Not stated	94	265,586
9	Don't know	11	32,549
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*        **LCA\_Q225**                      *Position:*    1818                      *Length:*        1

How often?

		FREQ	WTD
1	At least once a week	2,848	8,184,938
2	At least once a month	2,885	7,984,721
3	5 or more times a year, but not every month	700	1,957,522
4	1 to 4 times a year	836	2,038,576
7	Not asked	12,293	5,822,306
8	Not stated	1	1,295
9	Don't know	34	106,460
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q220 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **LCA\_Q230**                      *Position:*    1819                      *Length:*        1

During the past 12 months did you: listen to downloaded music on your computer, MP3 player, etc.?

		FREQ	WTD
1	Yes	2,373	7,363,528
2	No	7,366	18,417,969
7	Not asked	9,746	0
8	Not stated	97	269,026
9	Don't know	15	45,296
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **LCA\_Q235**                      *Position:*    1820                      *Length:*        1

How often?

		FREQ	WTD
1	Daily	1,119	3,652,312
2	At least once a week	765	2,341,748
3	At least once a month	303	872,930
4	Less than once a month	170	443,073
7	Not asked	17,224	18,732,291
8	Not stated	0	0
9	Don't know	16	53,464
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q230 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **LCA\_Q240**                      *Position:*    1821                      *Length:*        1

During the past 12 months, did you: listen to music on CD, cassette tapes, DVD audio discs, records, etc.?

		FREQ	WTD
1	Yes	8,038	21,622,014
2	No	1,702	4,162,617
7	Not asked	9,746	0
8	Not stated	96	268,405
9	Don't know	15	42,782
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **LCA\_Q245**                      *Position:*    1822                      *Length:*        1

How often?

		FREQ	WTD
1	Daily	4,167	11,448,723
2	At least once a week	2,871	7,680,890
3	At least once a month	715	1,788,029
4	Less than once a month	234	546,720
7	Not asked	11,559	4,473,804
8	Not stated	1	1,295
9	Don't know	50	156,356
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q240 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **LCA\_Q250**                      *Position:*    1823                      *Length:*        5

Last week, how many hours did you listen to the radio either at home, in a car, at work or elsewhere?

		FREQ	WTD
00000 : 00095		9,491	25,191,516
99.97	Not asked	9,746	0
99.98	Not stated	98	271,563
99.99	Don't know	262	632,740
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.  
*Source:* General Social Survey, 2005.  
*Format:* F5.2  
*Weight variable:* WGHT\_CSP  
*Note:* This variable is reported to a two decimal place.

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*Variable Name:*            **LCA\_Q260**                      *Position:*    1828            *Length:*        5

Last week, how many hours did you watch television, even if you were doing something else at the same time?

		FREQ	WTD
00000 : 00095		9,541	25,294,546
99.97	Not asked	9,746	0
99.98	Not stated	99	273,202
99.99	Don't know	211	528,070
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.

Source: General Social Survey, 2005.

Format: F5.2

Weight variable: WGHT\_CSP

*Note:* This variable is reported to a two decimal place.

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*Variable Name:*            **LCA\_Q300**                      *Position:*    1833            *Length:*        1

During the past 12 months, did you: attend a concert or performance by professional artists of music, dance, theatre, or opera, excluding cultural festivals?

		FREQ	WTD
1	Yes	3,901	10,621,456
2	No	5,828	15,130,182
7	Not asked	9,746	0
8	Not stated	98	272,832
9	Don't know	24	71,349
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_CSP



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*Variable Name:*           **LCA\_Q310**                      *Position:*    1834            *Length:*        1

During the past 12 months, did you: attend a theatrical performance such as a drama, musical theatre, dinner theatre, comedy?

		FREQ	WTD
1	Yes	2,209	5,813,055
2	No	1,688	4,803,869
7	Not asked	15,696	15,474,362
8	Not stated	0	0
9	Don't know	4	4,532
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q300 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **LCA\_Q315**                      *Position:*    1835            *Length:*        1

How often?

		FREQ	WTD
1	1 to 4 times a year	1,689	4,467,399
2	5 or more times, but not every month	319	794,315
3	At least once every month	196	534,773
7	Not asked	17,388	20,282,764
8	Not stated	0	0
9	Don't know	5	16,568
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where LCA\_Q310 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **LCA\_Q320**                      *Position:*    1836            *Length:*        1

During the past 12 months, did you: attend a popular musical performance such as pop/rock, jazz, blues, folk, country and western?

		FREQ	WTD
1	Yes	2,234	6,123,576
2	No	1,664	4,491,590
7	Not asked	15,696	15,474,362
8	Not stated	0	0
9	Don't know	3	6,290
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q300 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **LCA\_Q325**                      *Position:*    1837            *Length:*        1

How often?

		FREQ	WTD
1	1 to 4 times a year	1,827	4,957,519
2	5 or more times, but not every month	242	691,012
3	At least once every month	158	452,253
7	Not asked	17,363	19,972,243
8	Not stated	0	0
9	Don't know	7	22,792
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q320 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*            **LCA\_Q330**                      *Position:*    1838            *Length:*        1

During the past 12 months, did you: attend a symphonic or classical music performance?

		FREQ	WTD
1	Yes	944	2,455,663
2	No	2,951	8,151,806
7	Not asked	15,696	15,474,362
8	Not stated	0	0
9	Don't know	6	13,988
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q300 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*            **LCA\_Q335**                      *Position:*    1839            *Length:*        1

How often?

		FREQ	WTD
1	1 to 4 times a year	767	1,998,127
2	5 or more times, but not every month	105	272,076
3	At least once every month	70	183,888
7	Not asked	18,653	23,640,156
8	Not stated	0	0
9	Don't know	2	1,572
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q330 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **LCA\_Q340**                      *Position:*    1840            *Length:*        1

During the past 12 months, did you: go to a cultural or artistic festival (such as film, fringe, dance, jazz, folk, rock, buskers or comedy)?

		FREQ	WTD
1	Yes	2,238	6,094,259
2	No	7,489	19,643,979
7	Not asked	9,746	0
8	Not stated	99	273,202
9	Don't know	25	84,378
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **LCA\_Q345**                      *Position:*    1841            *Length:*        1

How often?

		FREQ	WTD
1	1 to 4 times a year	2,022	5,527,443
2	5 or more times	209	544,748
7	Not asked	17,359	20,001,560
8	Not stated	0	0
9	Don't know	7	22,068
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q340 = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **LCA\_Q350**                      *Position:*    1842            *Length:*        1

During the past 12 months, did you: go to a performance of cultural/heritage music, theatre or dance (e.g. Aboriginal Peoples, Chinese, Ukrainian)?

		FREQ	WTD
1	Yes	1,494	3,879,313
2	No	8,232	21,858,784
7	Not asked	9,746	0
8	Not stated	99	274,356
9	Don't know	26	83,366
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **LCA\_Q355**                      *Position:*    1843            *Length:*        1

How often?

		FREQ	WTD
1	1 to 4 times a year	1,358	3,518,973
2	5 or more times	135	359,027
7	Not asked	18,103	22,216,506
8	Not stated	0	0
9	Don't know	1	1,313
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q350 = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **LCA\_Q360**                      *Position:*    1844            *Length:*        1

During the past 12 months, did you: attend any other kind/type of cultural performance?

		FREQ	WTD
1	Yes	1,038	2,777,024
2	No	8,683	22,955,634
7	Not asked	9,746	0
8	Not stated	99	274,356
9	Don't know	31	88,806
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **LCA\_Q365**                      *Position:*    1845            *Length:*        1

How often?

		FREQ	WTD
1	1 to 4 times a year	903	2,412,847
2	5 or more times	131	354,915
7	Not asked	18,559	23,318,795
8	Not stated	0	0
9	Don't know	4	9,262
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q360 = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*            **LCA\_Q410**                      *Position:*    1846            *Length:*        1

During the past 12 months, did you: go to a public art gallery or art museum (including attendance at special art exhibits)?

		FREQ	WTD
1	Yes	2,608	6,877,471
2	No	7,116	18,850,270
7	Not asked	9,746	0
8	Not stated	100	276,514
9	Don't know	27	91,563
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*            **LCA\_Q415**                      *Position:*    1847            *Length:*        1

How often?

		FREQ	WTD
1	1 to 4 times a year	2,195	5,807,981
2	5 or more times, but not every month	231	633,190
3	At least once every month	172	407,051
7	Not asked	16,989	19,218,347
8	Not stated	0	0
9	Don't know	10	29,250
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q410 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*            **LCA\_Q420**                      *Position:*    1848            *Length:*        1

During the past 12 months, did you: visit museums other than public art galleries or art museums?

		FREQ	WTD
1	Yes	2,072	5,471,902
2	No	7,652	20,265,285
7	Not asked	9,746	0
8	Not stated	100	276,514
9	Don't know	27	82,118
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*            **LCA\_Q425**                      *Position:*    1849            *Length:*        1

How often for all locations combined?

		FREQ	WTD
1	1 to 4 times a year	1,826	4,831,052
2	5 or more times, but not every month	163	445,875
3	At least once every month	76	173,691
7	Not asked	17,525	20,623,917
8	Not stated	0	0
9	Don't know	7	21,284
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q420 = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP



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*Variable Name:*        **LCA\_Q430**                      *Position:*    1850                      *Length:*        1

During the past 12 months, did you: go to an historic site?

		FREQ	WTD
1	Yes	3,355	8,569,671
2	No	6,346	17,119,747
7	Not asked	9,746	0
8	Not stated	100	276,514
9	Don't know	50	129,886
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **LCA\_Q435**                      *Position:*    1851                      *Length:*        1

How often ?

		FREQ	WTD
1	1 to 4 times a year	2,839	7,273,752
2	5 or more times	506	1,274,436
7	Not asked	16,242	17,526,147
8	Not stated	0	0
9	Don't know	10	21,483
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q430 = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **LCA\_Q440**                      *Position:*    1852            *Length:*        1

During the past 12 months, did you: go to a zoo, aquarium, botanical garden, planetarium or observatory?

		FREQ	WTD
1	Yes	3,093	8,631,389
2	No	6,630	17,108,419
7	Not asked	9,746	0
8	Not stated	103	285,032
9	Don't know	25	70,979
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **LCA\_Q445**                      *Position:*    1853            *Length:*        1

How often for all locations combined?

		FREQ	WTD
1	1 to 4 times a year	2,813	7,846,724
2	5 or more times	278	782,427
7	Not asked	16,504	17,464,430
8	Not stated	0	0
9	Don't know	2	2,238
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q440 = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **LCA\_Q450**                      *Position:*    1854            *Length:*        1

During the past 12 months, did you: go to a conservation area or nature park?

		FREQ	WTD
1	Yes	4,348	11,808,453
2	No	5,370	13,914,190
7	Not asked	9,746	0
8	Not stated	103	285,032
9	Don't know	30	88,144
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **LCA\_Q455**                      *Position:*    1855            *Length:*        1

How often ?

		FREQ	WTD
1	1 to 4 times a year	2,948	7,818,902
2	5 or more times	1,392	3,969,989
7	Not asked	15,249	14,287,365
8	Not stated	0	0
9	Don't know	8	19,563
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LCA\_Q450 = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q100**                      *Position:*    1856            *Length:*        1

Did you regularly participate in any sports during the past 12 months?

		FREQ	WTD
1	Yes	2,506	7,309,857
2	No	7,241	18,488,344
7	Not asked	9,746	0
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_SP01\_C**                      *Position:*    1857            *Length:*        1

Participation in archery.

		FREQ	WTD
1	Competition/Recreation	12	45,995
7	Not asked	19,481	25,752,206
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_SP02**                      *Position:*    1858            *Length:*        1

Participation in badminton.

		FREQ	WTD
1	Competition	21	64,031
2	Recreation	73	204,036
7	Not asked	19,399	25,530,134
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SFR\_SP02**                      *Position:*    1859            *Length:*        1

Frequency of participation in badminton.

		FREQ	WTD
1	2 to 3 times per month	11	32,108
2	Once or twice per week	64	183,812
3	3 or more times per week	19	52,147
7	Not asked	19,399	25,530,134
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP02**                      *Position:*    1860            *Length:*        1

Badminton participation environment was primarily...

		FREQ	WTD
1	Structured	54	157,524
2	Unstructured	39	109,434
7	Not asked	19,399	25,530,134
8	Not stated	92	257,939
9	Don't know	13	40,788
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_SP03**                      *Position:*    1861            *Length:*        1

Participation in baseball.

		FREQ	WTD
1	Competition	56	151,650
2	Recreation	117	368,764
7	Not asked	19,319	25,275,888
8	Not stated	92	257,939
9	Don't know	13	41,578
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP03**                      *Position:*    1862            *Length:*        1

Frequency of participation in baseball.

		FREQ	WTD
1	2 to 3 times per month	25	87,772
2	Once or twice per week	121	367,728
3	3 or more times per week	28	66,813
7	Not asked	19,319	25,275,888
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP03**                      *Position:*    1863            *Length:*        1

Baseball participation environment was primarily...

		FREQ	WTD
1	Structured	124	362,660
2	Unstructured	50	159,653
7	Not asked	19,319	25,275,888
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_SP04**                      *Position:*    1864            *Length:*        1

Participation in basketball.

		FREQ	WTD
1	Competition	53	157,601
2	Recreation	150	468,642
7	Not asked	19,288	25,169,463
8	Not stated	92	257,939
9	Don't know	14	42,174
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP04**                      *Position:*    1865            *Length:*        1

Frequency of participation in basketball.

		FREQ	WTD
1	2 to 3 times per month	29	85,863
2	Once or twice per week	118	351,327
3	3 or more times per week	58	191,548
7	Not asked	19,288	25,169,463
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP04**                      *Position:*    1866            *Length:*        1

Basketball participation environment was primarily...

		FREQ	WTD
1	Structured	98	271,568
2	Unstructured	107	357,170
7	Not asked	19,288	25,169,463
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SPA\_SP07\_C**                    *Position:*    1867                    *Length:*        1

Participation in boxing.

		FREQ	WTD
1	Competition/Recreation	16	33,018
7	Not asked	19,477	25,765,182
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SFR\_SP07**                    *Position:*    1868                    *Length:*        1

Frequency of participation in boxing.

		FREQ	WTD
1	2 to 3 times per month	1	1,867
2	Once or twice per week	7	14,943
3	3 or more times per week	8	16,209
7	Not asked	19,477	25,765,182
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SEN\_SP07**                      *Position:*    1869                      *Length:*        1

Boxing participation environment was primarily...

		FREQ	WTD
1	Structured	13	25,525
2	Unstructured	3	7,493
7	Not asked	19,477	25,765,182
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SPA\_SP08\_C**                      *Position:*    1870                      *Length:*        1

Participation in canoeing/kayaking.

		FREQ	WTD
1	Competition/Recreation	42	93,360
7	Not asked	19,451	25,704,841
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP08**                      *Position:*    1871            *Length:*        1

Frequency of participation in canoeing/kayaking.

		FREQ	WTD
1	2 to 3 times per month	14	26,539
2	Once or twice per week	18	44,369
3	3 or more times per week	10	22,452
7	Not asked	19,451	25,704,841
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP08**                      *Position:*    1872            *Length:*        1

Canoeing/kayaking participation environment was primarily...

		FREQ	WTD
1	Structured	4	6,166
2	Unstructured	38	87,194
7	Not asked	19,451	25,704,841
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SPA\_SP10\_C**                    *Position:*    1873                    *Length:*        1

Participation in cycling.

		FREQ	WTD
1	Competition/Recreation	157	459,462
7	Not asked	19,336	25,338,739
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **SFR\_SP10**                    *Position:*    1874                    *Length:*        1

Frequency of participation in cycling.

		FREQ	WTD
1	2 to 3 times per month	28	70,637
2	Once or twice per week	66	206,143
3	3 or more times per week	62	180,490
7	Not asked	19,336	25,338,739
8	Not stated	92	257,939
9	Don't know	13	41,870
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q110.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SEN\_SP10**                      *Position:*    1875            *Length:*        1

Cycling participation environment was primarily...

		FREQ	WTD
1	Structured	18	47,620
2	Unstructured	138	407,824
7	Not asked	19,336	25,338,739
8	Not stated	92	257,939
9	Don't know	13	43,696
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q120.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_SP12\_C**                      *Position:*    1876            *Length:*        1

Participation in equestrian.

		FREQ	WTD
1	Competition/Recreation	29	69,472
7	Not asked	19,464	25,728,729
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SFR\_SP12**                      *Position:*    1877            *Length:*        1

Frequency of participation in equestrian.

		FREQ	WTD
1	2 to 3 times per month	7	22,021
2	Once or twice per week	11	28,410
3	3 or more times per week	11	19,040
7	Not asked	19,464	25,728,729
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP12**                      *Position:*    1878            *Length:*        1

Equestrian participation environment was primarily...

		FREQ	WTD
1	Structured	17	42,527
2	Unstructured	12	26,944
7	Not asked	19,464	25,728,729
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_SP14**                      *Position:*    1879            *Length:*        1

Participation in football, tackle, flag, touch.

		FREQ	WTD
1	Competition	30	105,609
2	Recreation	36	138,641
7	Not asked	19,426	25,552,174
8	Not stated	92	257,939
9	Don't know	13	41,456
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SFR\_SP14**                      *Position:*    1880            *Length:*        1

Frequency of participation in football, tackle, flag, touch.

		FREQ	WTD
1	2 to 3 times per month	10	30,834
2	Once or twice per week	39	136,602
3	3 or more times per week	17	77,305
7	Not asked	19,426	25,552,174
8	Not stated	92	257,939
9	Don't know	13	40,965
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q110.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SEN\_SP14**                      *Position:*    1881            *Length:*        1

Football, tackle, flag, touch participation environment was primarily...

		FREQ	WTD
1	Structured	37	125,071
2	Unstructured	30	120,956
7	Not asked	19,426	25,552,174
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q120.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_SP15**                      *Position:*    1882            *Length:*        1

Participation in golf.

		FREQ	WTD
1	Competition	27	68,595
2	Recreation	510	1,418,585
7	Not asked	18,955	24,309,642
8	Not stated	92	257,939
9	Don't know	13	41,057
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP



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*Variable Name:*           **SFR\_SP15**                      *Position:*    1883            *Length:*        1

Frequency of participation in golf.

		FREQ	WTD
1	2 to 3 times per month	157	420,030
2	Once or twice per week	265	788,408
3	3 or more times per week	114	276,976
7	Not asked	18,955	24,309,642
8	Not stated	92	257,939
9	Don't know	14	42,824
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP15**                      *Position:*    1884            *Length:*        1

Golf participation environment was primarily...

		FREQ	WTD
1	Structured	166	433,208
2	Unstructured	369	1,047,130
7	Not asked	18,955	24,309,642
8	Not stated	92	257,939
9	Don't know	15	47,899
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_SP16**                      *Position:*    1885            *Length:*        1

Participation in gymnastics.

		FREQ	WTD
1	Competition	0	0
2	Recreation	24	72,333
7	Not asked	19,469	25,725,868
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SFR\_SP16**                      *Position:*    1886            *Length:*        1

Frequency of participation in gymnastics.

		FREQ	WTD
1	2 to 3 times per month	0	0
2	Once or twice per week	12	35,760
3	3 or more times per week	12	36,573
7	Not asked	19,469	25,725,868
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q110.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SEN\_SP16**                      *Position:*    1887            *Length:*        1

Gymnastics participation environment was primarily...

		FREQ	WTD
1	Structured	7	13,062
2	Unstructured	17	59,271
7	Not asked	19,469	25,725,868
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q120.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_SP20**                      *Position:*    1888            *Length:*        1

Participation in hockey (ice).

		FREQ	WTD
1	Competition	113	362,343
2	Recreation	286	933,873
7	Not asked	19,092	24,498,104
8	Not stated	92	257,939
9	Don't know	14	43,560
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SFR\_SP20**                      *Position:*    1889            *Length:*        1

Frequency of participation in hockey (ice).

		FREQ	WTD
1	2 to 3 times per month	57	188,387
2	Once or twice per week	248	827,602
3	3 or more times per week	96	284,108
7	Not asked	19,092	24,498,104
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP20**                      *Position:*    1890            *Length:*        1

Hockey (ice) participation environment was primarily...

		FREQ	WTD
1	Structured	263	856,250
2	Unstructured	137	440,236
7	Not asked	19,092	24,498,104
8	Not stated	92	257,939
9	Don't know	13	43,290
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_SP21\_C**                      *Position:*    1891            *Length:*        1

Participation in field hockey.

		FREQ	WTD
1	Competition/Recreation	17	54,975
7	Not asked	19,476	25,743,226
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SFR\_SP21**                      *Position:*    1892            *Length:*        1

Frequency of participation in field hockey.

		FREQ	WTD
1	2 to 3 times per month	1	4,575
2	Once or twice per week	11	33,338
3	3 or more times per week	5	17,063
7	Not asked	19,476	25,743,226
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q110.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SEN\_SP21**                      *Position:*    1893            *Length:*        1

Field hockey participation environment was primarily...

		FREQ	WTD
1	Structured	13	40,088
2	Unstructured	4	14,887
7	Not asked	19,476	25,743,226
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q120.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_SP23\_C**                      *Position:*    1894            *Length:*        1

Participation in karate.

		FREQ	WTD
1	Competition/Recreation	20	72,169
7	Not asked	19,473	25,726,032
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SFR\_SP23**                      *Position:*    1895            *Length:*        1

Frequency of participation in karate.

		FREQ	WTD
1	2 to 3 times per month	0	0
2	Once or twice per week	15	56,100
3	3 or more times per week	5	16,069
7	Not asked	19,473	25,726,032
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP23**                      *Position:*    1896            *Length:*        1

Karate participation environment was primarily...

		FREQ	WTD
1	Structured	19	68,662
2	Unstructured	1	3,507
7	Not asked	19,473	25,726,032
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SPA\_SP24\_C**                    *Position:*    1897                    *Length:*        1

Participation in lacrosse.

		FREQ	WTD
1	Competition/Recreation	14	65,085
7	Not asked	19,479	25,733,116
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SFR\_SP24**                    *Position:*    1898                    *Length:*        1

Frequency of participation in lacrosse.

		FREQ	WTD
1	2 to 3 times per month	1	5,128
2	Once or twice per week	4	13,540
3	3 or more times per week	9	46,417
7	Not asked	19,479	25,733,116
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP



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*Variable Name:*        **SEN\_SP24**                      *Position:*    1899                      *Length:*        1

Lacrosse participation environment was primarily...

		FREQ	WTD
1	Structured	13	59,824
2	Unstructured	1	5,261
7	Not asked	19,479	25,733,116
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SPA\_SP25\_C**                      *Position:*    1900                      *Length:*        1

Participation in rowing.

		FREQ	WTD
1	Competition/Recreation	15	37,922
7	Not asked	19,478	25,760,279
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP25**                      *Position:*    1901            *Length:*        1

Frequency of participation in rowing.

		FREQ	WTD
1	2 to 3 times per month	1	1,011
2	Once or twice per week	5	11,382
3	3 or more times per week	9	25,529
7	Not asked	19,478	25,760,279
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP25**                      *Position:*    1902            *Length:*        1

Rowing participation environment was primarily...

		FREQ	WTD
1	Structured	13	33,934
2	Unstructured	2	3,987
7	Not asked	19,478	25,760,279
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SPA\_SP29**                      *Position:*    1903                      *Length:*        1

Participation in rugby.

		FREQ	WTD
1	Competition	24	82,665
2	Recreation	10	32,854
7	Not asked	19,459	25,682,681
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SFR\_SP29**                      *Position:*    1904                      *Length:*        1

Frequency of participation in rugby.

		FREQ	WTD
1	2 to 3 times per month	1	886
2	Once or twice per week	14	49,097
3	3 or more times per week	19	65,536
7	Not asked	19,459	25,682,681
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_SP31\_C**                      *Position:*    1905            *Length:*        1

Participation in figure skating.

		FREQ	WTD
1	Competition/Recreation	14	33,198
7	Not asked	19,479	25,765,002
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP31**                      *Position:*    1906            *Length:*        1

Frequency of participation in figure skating.

		FREQ	WTD
1	2 to 3 times per month	4	10,445
2	Once or twice per week	3	9,339
3	3 or more times per week	7	13,414
7	Not asked	19,479	25,765,002
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP31**                      *Position:*    1907            *Length:*        1

Figure skating participation environment was primarily...

		FREQ	WTD
1	Structured	9	23,251
2	Unstructured	5	9,947
7	Not asked	19,479	25,765,002
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_SP33\_C**                      *Position:*    1908            *Length:*        1

Participation in water skiing.

		FREQ	WTD
1	Competition/Recreation	12	30,878
7	Not asked	19,481	25,767,323
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP33**                      *Position:*    1909            *Length:*        1

Frequency of participation in water skiing.

		FREQ	WTD
1	2 to 3 times per month	4	8,485
2	Once or twice per week	6	17,362
3	3 or more times per week	2	5,030
7	Not asked	19,481	25,767,323
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP33**                      *Position:*    1910            *Length:*        1

Water skiing participation environment was primarily...

		FREQ	WTD
1	Structured	2	6,896
2	Unstructured	10	23,982
7	Not asked	19,481	25,767,323
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SPA\_SP34**                      *Position:*    1911                      *Length:*        1

Participation in soccer.

		FREQ	WTD
1	Competition	78	267,087
2	Recreation	136	441,404
7	Not asked	19,278	25,087,811
8	Not stated	92	257,939
9	Don't know	13	41,578
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SFR\_SP34**                      *Position:*    1912                      *Length:*        1

Frequency of participation in soccer.

		FREQ	WTD
1	2 to 3 times per month	17	61,253
2	Once or twice per week	139	450,331
3	3 or more times per week	59	198,806
7	Not asked	19,278	25,087,811
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SEN\_SP34**                      *Position:*    1913                      *Length:*        1

Soccer participation environment was primarily...

		FREQ	WTD
1	Structured	155	515,323
2	Unstructured	60	195,067
7	Not asked	19,278	25,087,811
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SPA\_SP35**                      *Position:*    1914                      *Length:*        1

Participation in softball.

		FREQ	WTD
1	Competition	28	64,330
2	Recreation	72	199,019
7	Not asked	19,393	25,534,852
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP35**                      *Position:*    1915            *Length:*        1

Frequency of participation in softball.

		FREQ	WTD
1	2 to 3 times per month	13	28,482
2	Once or twice per week	70	209,097
3	3 or more times per week	17	25,770
7	Not asked	19,393	25,534,852
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP35**                      *Position:*    1916            *Length:*        1

Softball participation environment was primarily...

		FREQ	WTD
1	Structured	76	199,802
2	Unstructured	24	63,547
7	Not asked	19,393	25,534,852
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SPA\_SP36\_C**                    *Position:*    1917                    *Length:*        1

Participation in squash.

		FREQ	WTD
1	Competition/Recreation	43	151,992
7	Not asked	19,450	25,646,208
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **SFR\_SP36**                    *Position:*    1918                    *Length:*        1

Frequency of participation in squash.

		FREQ	WTD
1	2 to 3 times per month	7	26,296
2	Once or twice per week	29	101,671
3	3 or more times per week	7	24,026
7	Not asked	19,450	25,646,208
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q110.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SEN\_SP36**                      *Position:*    1919            *Length:*        1

Squash participation environment was primarily...

		FREQ	WTD
1	Structured	17	54,297
2	Unstructured	26	97,695
7	Not asked	19,450	25,646,208
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q120.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_SP37\_C**                      *Position:*    1920            *Length:*        1

Participation in swimming.

		FREQ	WTD
1	Competition/Recreation	260	764,480
7	Not asked	19,233	25,033,721
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **SFR\_SP37**                      *Position:*    1921            *Length:*        1

Frequency of participation in swimming.

		FREQ	WTD
1	2 to 3 times per month	50	166,335
2	Once or twice per week	117	341,813
3	3 or more times per week	91	251,855
7	Not asked	19,233	25,033,721
8	Not stated	92	257,939
9	Don't know	14	44,156
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SEN\_SP37**                      *Position:*    1922            *Length:*        1

Swimming participation environment was primarily...

		FREQ	WTD
1	Structured	75	222,876
2	Unstructured	185	541,604
7	Not asked	19,233	25,033,721
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SPA\_SP39\_C**                      *Position:*    1923                      *Length:*        1

Participation in tennis.

		FREQ	WTD
1	Competition/Recreation	137	403,340
7	Not asked	19,356	25,394,861
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **SFR\_SP39**                      *Position:*    1924                      *Length:*        1

Frequency of participation in tennis.

		FREQ	WTD
1	2 to 3 times per month	33	94,836
2	Once or twice per week	72	202,806
3	3 or more times per week	32	105,699
7	Not asked	19,356	25,394,861
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q110.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SEN\_SP39**                      *Position:*    1925            *Length:*        1

Tennis participation environment was primarily...

		FREQ	WTD
1	Structured	44	111,575
2	Unstructured	92	288,724
7	Not asked	19,356	25,394,861
8	Not stated	92	257,939
9	Don't know	13	42,720
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q120.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_SP41\_C**                      *Position:*    1926            *Length:*        1

Participation in track and field - athletics.

		FREQ	WTD
1	Competition/Recreation	20	66,128
7	Not asked	19,473	25,732,073
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SFR\_SP41**                      *Position:*    1927            *Length:*        1

Frequency of participation in track and field - athletics.

		FREQ	WTD
1	2 to 3 times per month	0	0
2	Once or twice per week	4	24,124
3	3 or more times per week	16	42,004
7	Not asked	19,473	25,732,073
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP41**                      *Position:*    1928            *Length:*        1

Track and field - athletics participation environment was primarily...

		FREQ	WTD
1	Structured	18	60,318
2	Unstructured	2	5,810
7	Not asked	19,473	25,732,073
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SPA\_SP42**                      *Position:*    1929                      *Length:*        1

Participation in volleyball.

		FREQ	WTD
1	Competition	55	133,804
2	Recreation	128	377,551
7	Not asked	19,308	25,282,285
8	Not stated	92	257,939
9	Don't know	14	44,239
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **SFR\_SP42**                      *Position:*    1930                      *Length:*        1

Frequency of participation in volleyball.

		FREQ	WTD
1	2 to 3 times per month	23	52,690
2	Once or twice per week	123	361,851
3	3 or more times per week	39	101,375
7	Not asked	19,308	25,282,285
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q110.  
Format: I1  
Weight variable: WGHT\_CSP



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*Variable Name:*           **SEN\_SP42**                      *Position:*    1931            *Length:*        1

Volleyball participation environment was primarily...

		FREQ	WTD
1	Structured	131	358,779
2	Unstructured	53	155,360
7	Not asked	19,308	25,282,285
8	Not stated	92	257,939
9	Don't know	13	41,456
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_SP44\_C**                      *Position:*    1932            *Length:*        1

Participation in weightlifting (competitive).

		FREQ	WTD
1	Competition/Recreation	18	50,727
7	Not asked	19,475	25,747,474
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP44**                      *Position:*    1933            *Length:*        1

Frequency of participation in weightlifting (competitive).

		FREQ	WTD
1	2 to 3 times per month	0	0
2	Once or twice per week	4	9,701
3	3 or more times per week	14	41,026
7	Not asked	19,475	25,747,474
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP44**                      *Position:*    1934            *Length:*        1

Weightlifting (competitive) participation environment was primarily...

		FREQ	WTD
1	Structured	6	12,360
2	Unstructured	12	38,367
7	Not asked	19,475	25,747,474
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_SP46\_C**                      *Position:*    1935            *Length:*        1

Participation in sailing/yachting.

		FREQ	WTD
1	Competition/Recreation	20	43,464
7	Not asked	19,473	25,754,737
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP46**                      *Position:*    1936            *Length:*        1

Frequency of participation in sailing/yachting.

		FREQ	WTD
1	2 to 3 times per month	9	23,847
2	Once or twice per week	7	10,494
3	3 or more times per week	4	9,124
7	Not asked	19,473	25,754,737
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP46**                      *Position:*    1937            *Length:*        1

Sailing/yachting participation environment was primarily...

		FREQ	WTD
1	Structured	6	17,750
2	Unstructured	14	25,715
7	Not asked	19,473	25,754,737
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q120.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_SP47\_C**                      *Position:*    1938            *Length:*        1

Participation in skiing downhill/alpine.

		FREQ	WTD
1	Competition/Recreation	157	489,703
7	Not asked	19,336	25,308,498
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SFR\_SP47**                      *Position:*    1939            *Length:*        1

Frequency of participation in skiing downhill/alpine.

		FREQ	WTD
1	2 to 3 times per month	55	157,532
2	Once or twice per week	80	262,456
3	3 or more times per week	18	57,434
7	Not asked	19,336	25,308,498
8	Not stated	92	257,939
9	Don't know	16	51,960
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP47**                      *Position:*    1940            *Length:*        1

Skiing downhill/alpine participation environment was primarily...

		FREQ	WTD
1	Structured	35	117,758
2	Unstructured	121	366,592
7	Not asked	19,336	25,308,498
8	Not stated	92	257,939
9	Don't know	13	45,032
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_SP48**                      *Position:*    1941            *Length:*        1

Participation in skiing, cross country/nordic.

		FREQ	WTD
1	Competition	0	0
2	Recreation	81	196,936
7	Not asked	19,412	25,601,265
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP48**                      *Position:*    1942            *Length:*        1

Frequency of participation in skiing, cross country/nordic.

		FREQ	WTD
1	2 to 3 times per month	29	71,721
2	Once or twice per week	39	93,341
3	3 or more times per week	11	24,075
7	Not asked	19,412	25,601,265
8	Not stated	92	257,939
9	Don't know	14	47,477
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP48**                      *Position:*    1943            *Length:*        1

Skiing, cross country/nordic participation environment was primarily...

		FREQ	WTD
1	Structured	11	24,468
2	Unstructured	70	172,467
7	Not asked	19,412	25,601,265
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q120.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_SP51\_C**                      *Position:*    1944            *Length:*        1

Participation in lawn bowling.

		FREQ	WTD
1	Competition/Recreation	15	33,225
7	Not asked	19,478	25,764,976
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SFR\_SP51**                      *Position:*    1945            *Length:*        1

Frequency of participation in lawn bowling.

		FREQ	WTD
1	2 to 3 times per month	2	3,891
2	Once or twice per week	8	19,098
3	3 or more times per week	5	10,236
7	Not asked	19,478	25,764,976
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP51**                      *Position:*    1946            *Length:*        1

Lawn bowling participation environment was primarily...

		FREQ	WTD
1	Structured	12	24,594
2	Unstructured	3	8,631
7	Not asked	19,478	25,764,976
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SPA\_SP52**                      *Position:*    1947            *Length:*        1

Participation in curling.

		FREQ	WTD
1	Competition	33	78,668
2	Recreation	102	214,998
7	Not asked	19,357	25,501,698
8	Not stated	92	257,939
9	Don't know	13	42,516
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **SFR\_SP52**                      *Position:*    1948            *Length:*        1

Frequency of participation in curling.

		FREQ	WTD
1	2 to 3 times per month	12	29,429
2	Once or twice per week	99	212,776
3	3 or more times per week	24	53,483
7	Not asked	19,357	25,501,698
8	Not stated	92	257,939
9	Don't know	13	40,493
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q110.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **SEN\_SP52**                      *Position:*    1949                      *Length:*        1

Curling participation environment was primarily...

		FREQ	WTD
1	Structured	123	268,961
2	Unstructured	13	27,542
7	Not asked	19,357	25,501,698
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q120.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **SPA\_SP55\_C**                      *Position:*    1950                      *Length:*        1

Participation in bowling, five pin.

		FREQ	WTD
1	Competition/Recreation	54	122,606
7	Not asked	19,438	25,673,310
8	Not stated	92	257,939
9	Don't know	13	41,963
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SFR\_SP55**                      *Position:*    1951            *Length:*        1

Frequency of participation in bowling, five pin.

		FREQ	WTD
1	2 to 3 times per month	5	17,360
2	Once or twice per week	49	105,598
3	3 or more times per week	1	1,933
7	Not asked	19,438	25,673,310
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP55**                      *Position:*    1952            *Length:*        1

Bowling, five pin participation environment was primarily...

		FREQ	WTD
1	Structured	44	96,614
2	Unstructured	11	28,276
7	Not asked	19,438	25,673,310
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SPA\_SP57**                      *Position:*    1953                      *Length:*        1

Participation in bowling, ten pin.

		FREQ	WTD
1	Competition	16	41,527
2	Recreation	63	135,852
7	Not asked	19,414	25,620,822
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SFR\_SP57**                      *Position:*    1954                      *Length:*        1

Frequency of participation in bowling, ten pin.

		FREQ	WTD
1	2 to 3 times per month	8	15,808
2	Once or twice per week	64	149,115
3	3 or more times per week	7	12,456
7	Not asked	19,414	25,620,822
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SEN\_SP57**                      *Position:*    1955                      *Length:*        1

Bowling, ten pin participation environment was primarily...

		FREQ	WTD
1	Structured	62	143,329
2	Unstructured	17	34,049
7	Not asked	19,414	25,620,822
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q120.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **SPA\_SP62\_C**                      *Position:*    1956                      *Length:*        1

Participation in triathlon.

		FREQ	WTD
1	Competition/Recreation	12	28,514
7	Not asked	19,481	25,769,687
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SFR\_SP62**                      *Position:*    1957            *Length:*        1

Frequency of participation in triathlon.

		FREQ	WTD
1	2 to 3 times per month	3	5,403
2	Once or twice per week	2	8,822
3	3 or more times per week	6	11,327
7	Not asked	19,481	25,769,687
8	Not stated	92	257,939
9	Don't know	13	42,641
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP62**                      *Position:*    1958            *Length:*        1

Triathlon participation environment was primarily...

		FREQ	WTD
1	Structured	7	16,072
2	Unstructured	5	12,442
7	Not asked	19,481	25,769,687
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_SP64\_C**                      *Position:*    1959            *Length:*        1

Participation in tae kwon do.

		FREQ	WTD
1	Competition/Recreation	15	33,044
7	Not asked	19,477	25,760,857
8	Not stated	92	257,939
9	Don't know	13	43,979
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP64**                      *Position:*    1960            *Length:*        1

Frequency of participation in tae kwon do.

		FREQ	WTD
1	2 to 3 times per month	0	0
2	Once or twice per week	7	16,130
3	3 or more times per week	9	21,214
7	Not asked	19,477	25,760,857
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SEN\_SP64**                      *Position:*    1961                      *Length:*        1

Tae kwon do participation environment was primarily...

		FREQ	WTD
1	Structured	15	33,044
2	Unstructured	0	0
7	Not asked	19,477	25,760,857
8	Not stated	92	257,939
9	Don't know	13	43,979
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q120.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **SPA\_SP65**                      *Position:*    1962                      *Length:*        1

Participation in other sport(s).

		FREQ	WTD
1	Competition	21	74,710
2	Recreation	130	386,998
7	Not asked	19,336	25,322,837
8	Not stated	93	260,132
9	Don't know	17	51,142
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SFR\_SP65**                      *Position:*    1963            *Length:*        1

Frequency of participation in other sport(s).

		FREQ	WTD
1	2 to 3 times per month	17	61,470
2	Once or twice per week	44	130,581
3	3 or more times per week	96	283,312
7	Not asked	19,336	25,322,837
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP65**                      *Position:*    1964            *Length:*        1

Other sport(s) participation environment was primarily...

		FREQ	WTD
1	Structured	33	99,759
2	Unstructured	123	367,133
7	Not asked	19,336	25,322,837
8	Not stated	92	257,939
9	Don't know	13	48,151
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_SP71**                      *Position:*    1965            *Length:*        1

Participation in ball hockey.

		FREQ	WTD
1	Competition	11	26,507
2	Recreation	35	101,240
7	Not asked	19,446	25,668,554
8	Not stated	92	257,939
9	Don't know	13	41,578
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP71**                      *Position:*    1966            *Length:*        1

Frequency of participation in ball hockey.

		FREQ	WTD
1	2 to 3 times per month	7	12,049
2	Once or twice per week	38	112,182
3	3 or more times per week	2	5,417
7	Not asked	19,446	25,668,554
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP71**                      *Position:*    1967            *Length:*        1

Ball hockey participation environment was primarily...

		FREQ	WTD
1	Structured	31	91,331
2	Unstructured	16	38,317
7	Not asked	19,446	25,668,554
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q120.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_SP73\_C**                      *Position:*    1968            *Length:*        1

Participation in in-line hockey.

		FREQ	WTD
1	Competition/Recreation	15	67,793
7	Not asked	19,478	25,730,408
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SFR\_SP73**                      *Position:*    1969            *Length:*        1

Frequency of participation in in-line hockey.

		FREQ	WTD
1	2 to 3 times per month	3	23,283
2	Once or twice per week	11	41,239
3	3 or more times per week	1	3,271
7	Not asked	19,478	25,730,408
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP73**                      *Position:*    1970            *Length:*        1

In-line hockey participation environment was primarily...

		FREQ	WTD
1	Structured	11	37,170
2	Unstructured	4	30,623
7	Not asked	19,478	25,730,408
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_SP74**                      *Position:*    1971            *Length:*        1

Participation in in-line skating.

		FREQ	WTD
1	Competition	0	0
2	Recreation	21	67,446
7	Not asked	19,472	25,730,754
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q130.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*           **SFR\_SP74**                      *Position:*    1972            *Length:*        1

Frequency of participation in in-line skating.

		FREQ	WTD
1	2 to 3 times per month	2	4,200
2	Once or twice per week	14	51,488
3	3 or more times per week	5	11,759
7	Not asked	19,472	25,730,754
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
Source: General Social Survey, 2005, derived from SPD\_Q110.  
Format: I1  
Weight variable: WGHT\_CSP

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*Variable Name:*        **SEN\_SP74**                      *Position:*    1973                      *Length:*        1

In-line skating participation environment was primarily...

		FREQ	WTD
1	Structured	2	1,755
2	Unstructured	19	65,691
7	Not asked	19,472	25,730,754
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SPA\_SP77\_C**                      *Position:*    1974                      *Length:*        1

Participation in snowboarding.

		FREQ	WTD
1	Competition/Recreation	61	269,636
7	Not asked	19,432	25,528,565
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP77**                      *Position:*    1975            *Length:*        1

Frequency of participation in snowboarding.

		FREQ	WTD
1	2 to 3 times per month	25	125,404
2	Once or twice per week	28	109,576
3	3 or more times per week	8	34,656
7	Not asked	19,432	25,528,565
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP77**                      *Position:*    1976            *Length:*        1

Snowboarding participation environment was primarily...

		FREQ	WTD
1	Structured	13	74,210
2	Unstructured	48	195,426
7	Not asked	19,432	25,528,565
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_SP78**                      *Position:*    1977            *Length:*        1

Participation in snowshoeing.

		FREQ	WTD
1	Competition	0	0
2	Recreation	29	72,651
7	Not asked	19,464	25,725,550
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP78**                      *Position:*    1978            *Length:*        1

Frequency of participation in snowshoeing.

		FREQ	WTD
1	2 to 3 times per month	7	13,135
2	Once or twice per week	14	47,318
3	3 or more times per week	7	10,204
7	Not asked	19,464	25,725,550
8	Not stated	92	257,939
9	Don't know	13	41,673
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP



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*Variable Name:*           **SEN\_SP78**                      *Position:*    1979            *Length:*        1

Snowshoeing participation environment was primarily...

		FREQ	WTD
1	Structured	4	11,458
2	Unstructured	25	61,193
7	Not asked	19,464	25,725,550
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_SP84\_C**                      *Position:*    1980            *Length:*        1

Participation in martial arts.

		FREQ	WTD
1	Competition/Recreation	30	88,283
7	Not asked	19,462	25,705,911
8	Not stated	93	261,946
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP84**                      *Position:*    1981            *Length:*        1

Frequency of participation in martial arts.

		FREQ	WTD
1	2 to 3 times per month	3	5,537
2	Once or twice per week	18	58,269
3	3 or more times per week	10	28,484
7	Not asked	19,462	25,705,911
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP84**                      *Position:*    1982            *Length:*        1

Martial arts participation environment was primarily...

		FREQ	WTD
1	Structured	28	86,808
2	Unstructured	3	5,483
7	Not asked	19,462	25,705,911
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_SP85\_C**                      *Position:*    1983            *Length:*        1

Participation in mountain-boarding.

		FREQ	WTD
1	Competition/Recreation	51	167,337
7	Not asked	19,442	25,630,864
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP85**                      *Position:*    1984            *Length:*        1

Frequency of participation in mountain-boarding.

		FREQ	WTD
1	2 to 3 times per month	14	40,773
2	Once or twice per week	17	59,851
3	3 or more times per week	20	66,713
7	Not asked	19,442	25,630,864
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SEN\_SP85**                      *Position:*    1985                      *Length:*        1

Mountain-boarding participation environment was primarily...

		FREQ	WTD
1	Structured	5	22,119
2	Unstructured	46	145,218
7	Not asked	19,442	25,630,864
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SPA\_SP86**                      *Position:*    1986                      *Length:*        1

Participation in race walking.

		FREQ	WTD
1	Competition	0	0
2	Recreation	24	63,326
7	Not asked	19,469	25,734,874
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP86**                      *Position:*    1987            *Length:*        1

Frequency of participation in race walking.

		FREQ	WTD
1	2 to 3 times per month	1	3,659
2	Once or twice per week	7	18,109
3	3 or more times per week	16	41,559
7	Not asked	19,469	25,734,874
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP86**                      *Position:*    1988            *Length:*        1

Race walking participation environment was primarily...

		FREQ	WTD
1	Structured	8	24,538
2	Unstructured	16	38,788
7	Not asked	19,469	25,734,874
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_SP87**                      *Position:*    1989            *Length:*        1

Participation in skateboarding.

		FREQ	WTD
1	Competition	0	0
2	Recreation	11	24,160
7	Not asked	19,482	25,774,041
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP87**                      *Position:*    1990            *Length:*        1

Frequency of participation in skateboarding.

		FREQ	WTD
1	2 to 3 times per month	3	5,868
2	Once or twice per week	1	2,550
3	3 or more times per week	7	15,742
7	Not asked	19,482	25,774,041
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SEN\_SP87**                      *Position:*    1991                      *Length:*        1

Skateboarding participation environment was primarily...

		FREQ	WTD
1	Structured	0	0
2	Unstructured	11	24,160
7	Not asked	19,482	25,774,041
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*        **SPA\_SP89\_C**                      *Position:*    1992                      *Length:*        1

Participation in ultimate frisbee.

		FREQ	WTD
1	Competition/Recreation	14	42,291
7	Not asked	19,479	25,755,910
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q130.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SFR\_SP89**                      *Position:*    1993            *Length:*        1

Frequency of participation in ultimate frisbee.

		FREQ	WTD
1	2 to 3 times per month	0	0
2	Once or twice per week	12	33,457
3	3 or more times per week	2	8,834
7	Not asked	19,479	25,755,910
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q110.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SEN\_SP89**                      *Position:*    1994            *Length:*        1

Ultimate frisbee participation environment was primarily...

		FREQ	WTD
1	Structured	9	25,818
2	Unstructured	5	16,473
7	Not asked	19,479	25,755,910
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005, derived from SPD\_Q120.  
*Format:* I1  
*Weight variable:* WGHT\_CSP



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*Variable Name:*            **SP00\_91**                      *Position:*    1995            *Length:*        1

Number of sport(s) the respondent regularly participated in during the past 12 months, codes 00 to 91.

		FREQ	WTD
0	No sport	7,241	18,488,344
1	One sport	1,472	4,147,564
2	Two sports	672	2,099,639
3	Three sports	253	753,068
4	Four sports	69	205,131
5	Five sports	40	104,456
7	Not asked	9,746	0
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.

Source: General Social Survey, 2005, derived variable from questions SPD\_D110\_001 to SPD\_D110\_005.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*            **SP01\_91**                      *Position:*    1996            *Length:*        1

Number of sport(s) the respondent regularly participated in during the past 12 months, codes 00 and 65 excluded.

		FREQ	WTD
0	No sport or sport(s) from exclusion list or others	7,316	18,709,367
1	One sport	1,446	4,074,869
2	Two sports	657	2,072,810
3	Three sports	232	662,535
4	Four sports	65	206,061
5	Five sports	31	72,558
7	Not asked	9,746	0
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.

Source: General Social Survey, 2005, derived variable from questions SPD\_D110\_001 to SPD\_D110\_005.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_SP\_OTHERS**           *Position:*   1997           *Length:*       1

Participation in other sports.

		FREQ	WTD
1	Competition	26	74,263
2	Recreation	99	306,567
7	Not asked	19,368	25,417,371
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.

Source: General Social Survey, 2005, derived from SPD\_Q130.

Format: I1

Weight variable: WGHT\_CSP

*Note:* "Others" include sports # 09, 11, 13, 17, 18, 22, 26, 28, 30, 32, 38, 40, 43, 45, 50, 53, 54, 56, 63, 76, 79, 80, 81, 82, 90 and 91.

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*Variable Name:*           **SFR\_SP\_OTHERS**           *Position:*   1998           *Length:*       1

Frequency of participation in other sports.

		FREQ	WTD
1	2 to 3 times per month	26	88,302
2	Once or twice per week	77	215,348
3	3 or more times per week	22	74,891
7	Not asked	19,368	25,419,660
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.

Source: General Social Survey, 2005, derived from SPD\_Q110.

Format: I1

Weight variable: WGHT\_CSP

*Note:* "Others" include sports # 09, 11, 13, 17, 18, 22, 26, 28, 30, 32, 38, 40, 43, 45, 50, 53, 54, 56, 63, 76, 79, 80, 81, 82, 90 and 91.

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*Variable Name:*            **SEN\_SP\_OTHERS**            *Position:*    1999            *Length:*        1

Other sports participation environment was primarily...

		FREQ	WTD
1	Structured	66	197,103
2	Unstructured	59	183,133
7	Not asked	19,368	25,417,965
8	Not stated	92	257,939
9	Don't know	12	39,679
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.

Source: General Social Survey, 2005, derived from SPD\_Q120.

Format: I1

Weight variable: WGHT\_CSP

*Note:* "Others" include sports # 09, 11, 13, 17, 18, 22, 26, 28, 30, 32, 38, 40, 43, 45, 50, 53, 54, 56, 63, 76, 79, 80, 81, 82, 90 and 91.

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*Variable Name:*            **SPA\_Q200**            *Position:*    2000            *Length:*        1

Did you participate in any competitions or tournaments in the past 12 months?

		FREQ	WTD
1	Yes	949	2,840,917
2	No	1,555	4,463,424
7	Not asked	17,091	18,785,961
8	Not stated	2	5,516
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q210\_TOT**           *Position:*   2001           *Length:*       1

Number of sport(s) with participation in a tournament.

		FREQ	WTD
1	One sport	708	2,169,069
2	Two sports	191	533,911
3	Three sports	36	93,495
4	Four sports	11	34,056
5	Five sports	3	10,386
7	Not asked	18,646	23,249,385
8	Not stated	2	5,516
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.

Source: General Social Survey, 2005, derived variable from questions SPA\_Q210.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q270**           *Position:*   2002           *Length:*       1

Do you have a coach?

		FREQ	WTD
1	Yes	400	1,249,077
2	No	549	1,591,840
7	Not asked	18,648	23,254,902
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q200 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q310**                      *Position:*    2003            *Length:*        1

To what degree is sport important in providing you with: ... physical health and fitness? Is it:

		FREQ	WTD
1	...very important?	1,698	5,005,164
2	...somewhat important?	689	1,967,539
3	...not important?	107	311,032
7	Not asked	17,091	18,785,961
8	Not stated	5	7,459
9	Don't know	7	18,663
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q320**                      *Position:*    2004            *Length:*        1

To what degree is sport important in providing you with: ... family activity? Is it:

		FREQ	WTD
1	...very important?	1,101	3,153,421
2	...somewhat important?	837	2,590,321
3	...not important?	532	1,485,291
7	Not asked	17,091	18,785,961
8	Not stated	11	24,580
9	Don't know	25	56,243
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q330**                      *Position:*    2005            *Length:*        1

To what degree is sport important in providing you with: ... new friends and acquaintances? Is it:

		FREQ	WTD
1	...very important	890	2,473,110
2	...somewhat important	1,136	3,382,999
3	...not important	455	1,397,802
7	Not asked	17,091	18,785,961
8	Not stated	8	12,411
9	Don't know	17	43,535
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_Q340**                      *Position:*    2006            *Length:*        1

To what degree is sport important in providing you with: ... fun, recreation and relaxation? Is it:

		FREQ	WTD
1	...very important	1,835	5,307,613
2	...somewhat important	600	1,777,623
3	...not important	53	183,170
7	Not asked	17,091	18,785,961
8	Not stated	7	11,155
9	Don't know	11	30,297
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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Variable Name: **SPA\_Q350** Position: 2007 Length: 1

To what degree is sport important in providing you with: ... sense of achievement and skill development?  
Is it:

		FREQ	WTD
1	...very important	1,175	3,484,077
2	...somewhat important	1,006	2,949,571
3	...not important	303	823,124
7	Not asked	17,091	18,785,961
8	Not stated	6	9,068
9	Don't know	16	44,017
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered SPA\_Q100 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_CSP

Variable Name: **SPA\_Q410\_C01** Position: 2008 Length: 1

Are there any particular reasons why you did not regularly participate in any sports - No particular reason.

		FREQ	WTD
1	Yes	1,179	3,096,338
2	No	6,014	15,252,783
7	Not asked	12,252	7,309,857
8	Not stated	99	277,594
9	Don't know	53	159,245
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered SPA\_Q100 = 2,8,9.

Source: General Social Survey, 2005, derived variable from question SPA\_Q410.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q410\_C02**           *Position:*   2009           *Length:*     1

Are there any particular reasons why you did not regularly participate in any sports - Not interested.

		FREQ	WTD
1	Yes	1,900	4,772,550
2	No	5,293	13,576,571
7	Not asked	12,252	7,309,857
8	Not stated	99	277,594
9	Don't know	53	159,245
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 2,8,9.

Source: General Social Survey, 2005, derived variable from question SPA\_Q410.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q410\_C03**           *Position:*   2010           *Length:*     1

Are there any particular reasons why you did not regularly participate in any sports - Programs not available in the community.

		FREQ	WTD
1	Yes	94	183,857
2	No	7,099	18,165,265
7	Not asked	12,252	7,309,857
8	Not stated	99	277,594
9	Don't know	53	159,245
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 2,8,9.

Source: General Social Survey, 2005, derived variable from question SPA\_Q410.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q410\_C04**           *Position:*   2011           *Length:*     1

Are there any particular reasons why you did not regularly participate in any sports - Do not have the time.

		FREQ	WTD
1	Yes	1,906	5,447,456
2	No	5,287	12,901,666
7	Not asked	12,252	7,309,857
8	Not stated	99	277,594
9	Don't know	53	159,245
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 2,8,9.  
*Source:* General Social Survey, 2005, derived variable from question SPA\_Q410.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_Q410\_C05**           *Position:*   2012           *Length:*     1

Are there any particular reasons why you did not regularly participate in any sports - Do not want to be committed to regular schedule.

		FREQ	WTD
1	Yes	81	216,247
2	No	7,112	18,132,875
7	Not asked	12,252	7,309,857
8	Not stated	99	277,594
9	Don't know	53	159,245
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 2,8,9.  
*Source:* General Social Survey, 2005, derived variable from question SPA\_Q410.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_Q410\_C06**           *Position:*   2013           *Length:*     1

Are there any particular reasons why you did not regularly participate in any sports - Facilities not available.

		FREQ	WTD
1	Yes	43	92,520
2	No	7,150	18,256,602
7	Not asked	12,252	7,309,857
8	Not stated	99	277,594
9	Don't know	53	159,245
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 2,8,9.  
*Source:* General Social Survey, 2005, derived variable from question SPA\_Q410.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_Q410\_C07**           *Position:*   2014           *Length:*     1

Are there any particular reasons why you did not regularly participate in any sports - Too expensive.

		FREQ	WTD
1	Yes	138	326,747
2	No	7,055	18,022,375
7	Not asked	12,252	7,309,857
8	Not stated	99	277,594
9	Don't know	53	159,245
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 2,8,9.  
*Source:* General Social Survey, 2005, derived variable from question SPA\_Q410.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*            **SPA\_Q410\_C08**            *Position:*    2015            *Length:*        1

Are there any particular reasons why you did not regularly participate in any sports - Health/injury.

		FREQ	WTD
1	Yes	1,130	2,533,993
2	No	6,063	15,815,129
7	Not asked	12,252	7,309,857
8	Not stated	99	277,594
9	Don't know	53	159,245
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 2,8,9.

Source: General Social Survey, 2005, derived variable from question SPA\_Q410.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*            **SPA\_Q410\_C09**            *Position:*    2016            *Length:*        1

Are there any particular reasons why you did not regularly participate in any sports - Age.

		FREQ	WTD
1	Yes	822	1,860,250
2	No	6,371	16,488,872
7	Not asked	12,252	7,309,857
8	Not stated	99	277,594
9	Don't know	53	159,245
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 2,8,9.

Source: General Social Survey, 2005, derived variable from question SPA\_Q410.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q410\_C10**           *Position:*   2017           *Length:*     1

Are there any particular reasons why you did not regularly participate in any sports - Disability.

		FREQ	WTD
1	Yes	212	461,050
2	No	6,981	17,888,072
7	Not asked	12,252	7,309,857
8	Not stated	99	277,594
9	Don't know	53	159,245
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 2,8,9.

Source: General Social Survey, 2005, derived variable from question SPA\_Q410.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q410\_C11**           *Position:*   2018           *Length:*     1

Are there any particular reasons why you did not regularly participate in any sports - Other.

		FREQ	WTD
1	Yes	291	779,403
2	No	6,902	17,569,719
7	Not asked	12,252	7,309,857
8	Not stated	99	277,594
9	Don't know	53	159,245
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 2,8,9.

Source: General Social Survey, 2005, derived variable from question SPA\_Q410.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q410\_C12**           *Position:*   2019           *Length:*       1

Are there any particular reasons why you did not regularly participate in any sports - Performs other physical activities.

		FREQ	WTD
1	Yes	156	433,004
2	No	0	0
7	Not asked	19,289	25,225,975
8	Not stated	99	277,594
9	Don't know	53	159,245
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 2,8,9.

Source: General Social Survey, 2005, derived variable from question SPA\_Q410.

Format: I1

Weight variable: WGHT\_CSP

*Note:* New category created from answers in SPA\_Q411.

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*Variable Name:*           **SPA\_Q510**           *Position:*   2020           *Length:*       1

Did other members of your household regularly participate in any sports during the past 12 months?

		FREQ	WTD
1	Yes	2,559	8,201,443
2	No	4,486	14,011,129
7	Not asked	12,453	3,524,157
8	Not stated	67	233,899
9	Don't know	32	125,191
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 1 and do not live alone.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*            **SPA\_Q510\_TOT**            *Position:*    2021            *Length:*        1

Number of other household member(s) who regularly participate in sports.

		FREQ	WTD
1	One member	1,747	5,580,407
2	Two members	570	1,833,461
3	Three members	197	624,515
4	Four members	45	163,060
7	Not asked	16,939	17,535,285
8	Not stated	67	233,899
9	Don't know	32	125,191
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q510 = 1.

Source: General Social Survey, 2005, derived variable from question SPA\_Q510.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*            **SPA\_Q515\_REL\_A**            *Position:*    2022            *Length:*        2

Relationship of household member A who regularly participates in sports, to respondent.

		FREQ	WTD
01	Spouse/partner	912	2,635,159
02	Daughter	460	1,391,877
03	Son	715	2,264,024
04	Mother	38	156,300
05	Father	86	351,210
06	Sibling	236	1,003,873
07	Other relative	25	76,005
08	Non household member	77	281,024
97	Not asked	16,939	17,535,285
98	Not stated	71	254,420
99	Don't know	38	146,642
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q510 = 1.

Source: General Social Survey, 2005, derived variable from question SPA\_Q515 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

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Variable Name: **SPA\_Q515\_COMMONA** Position: 2024 Length: 2

Number of common sports with member A (excluding sports 00 & 65).

		FREQ	WTD
01	One sport in common	577	1,879,354
02	Two sports in common	117	375,862
03	Three sports in common	22	63,740
04	Four sports in common	3	4,540
05	Five sports in common	1	2,756
06	No sports in common	414	1,410,748
07	Only codes 00 and 65 in common	22	72,481
96	Not applicable: no participation by respondent	1,389	4,342,309
97	Not asked	16,936	17,523,064
98	Not stated	116	420,966
99	Don't know	0	0
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered SPA\_Q510 = 1.

Source: General Social Survey, 2005, derived variable from question SPA\_Q515 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

Note: Common sports with respondent include only those sports with all codes except 00 and 65.

Variable Name: **SPA\_Q515\_REL\_B** Position: 2026 Length: 2

Relationship of household member B who regularly participate in sports, to respondent.

		FREQ	WTD
01	Spouse/partner	34	108,458
02	Daughter	284	830,048
03	Son	355	1,083,805
04	Mother	21	83,835
05	Father	24	127,651
06	Sibling	66	267,737
07	Other relative	11	30,173
08	Non household member	16	84,042
97	Not asked	18,686	23,115,692
98	Not stated	67	233,899
99	Don't know	33	130,479
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered SPA\_Q510 = 1.

Source: General Social Survey, 2005, derived variable from question SPA\_Q515 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

Variable Name: **SPA\_Q515\_COMMONB** Position: 2028 Length: 2

Number of common sports with member B (excluding sports 00 & 65).

		FREQ	WTD
01	One sport in common	160	536,080
02	Two sports in common	26	96,097
03	Three sports in common	6	9,962
04	Four sports in common	0	0
05	Five sports in common	0	0
06	No sports in common	175	624,450
07	Only codes 00 and 65 in common	7	23,262
96	Not applicable: no participation by respondent	1,389	4,342,309
97	Not asked	17,726	20,070,683
98	Not stated	108	392,977
99	Don't know	0	0
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered SPA\_Q510 = 1.

Source: General Social Survey, 2005, derived variable from question SPA\_Q515 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

Note: Common sports with respondent include only those sports with all codes except 00 and 65.

Variable Name: **SPA\_Q515\_REL\_C** Position: 2030 Length: 2

Relationship of household member C who regularly participate in sports, to respondent.

		FREQ	WTD
01	Spouse/partner	26	76,431
02	Daughter	97	290,100
03	Son	83	251,829
04	Mother	6	28,771
05	Father	3	11,486
06	Sibling	19	96,382
07	Other relative	4	14,335
08	Non household member	4	18,242
97	Not asked	19,256	24,949,153
98	Not stated	67	233,899
99	Don't know	32	125,191
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered SPA\_Q510 = 1.

Source: General Social Survey, 2005, derived variable from question SPA\_Q515 and household matrix.

Format: I2

Weight variable: WGHT\_CSP



Variable Name: **SPA\_Q515\_COMMONC** Position: 2032 Length: 2

Number of common sports with member C (excluding sports 00 & 65).

		FREQ	WTD
01	One sport in common	69	236,019
02	Two sports in common	9	38,165
03	Three sports in common	2	5,556
04	Four sports in common	0	0
05	Five sports in common	0	0
06	No sports in common	57	199,827
07	Only codes 00 and 65 in common	2	7,859
96	Not applicable: no participation by respondent	1,389	4,342,309
97	Not asked	17,961	20,873,175
98	Not stated	108	392,909
99	Don't know	0	0
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered SPA\_Q510 = 1.

Source: General Social Survey, 2005, derived variable from question SPA\_Q515 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

Note: Common sports with respondent include only those sports with all codes except 00 and 65.

Variable Name: **SPA\_Q515\_REL\_D** Position: 2034 Length: 2

Relationship of household member D who regularly participate in sports, to respondent.

		FREQ	WTD
01	Spouse/partner	4	13,631
02	Daughter	19	75,263
03	Son	14	40,226
04	Mother	0	0
05	Father	0	0
06	Sibling	6	25,948
07	Other relative	1	1,768
08	Non household member	1	6,225
97	Not asked	19,453	25,573,668
98	Not stated	67	233,899
99	Don't know	32	125,191
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered SPA\_Q510 = 1.

Source: General Social Survey, 2005, derived variable from question SPA\_Q515 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

Variable Name: **SPA\_Q515\_COMMOND** Position: 2036 Length: 2

Number of common sports with member D (excluding sports 00 & 65).

		FREQ	WTD
01	One sport in common	14	54,501
02	Two sports in common	3	12,248
03	Three sports in common	0	0
04	Four sports in common	0	0
05	Five sports in common	0	0
06	No sports in common	11	35,264
07	Only codes 00 and 65 in common	1	4,775
96	Not applicable: no participation by respondent	1,389	4,342,309
97	Not asked	18,073	21,259,390
98	Not stated	106	387,333
99	Don't know	0	0
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered SPA\_Q510 = 1.

Source: General Social Survey, 2005, derived variable from question SPA\_Q515 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

Note: Common sports with respondent include only those sports with all codes except 00 and 65.

Variable Name: **SPA\_Q610\_Q800** Position: 2038 Length: 1

Respondent and/or other(s) member(s) of the household belong to a sport club, local community league or other local/regional amateur sport organization.

		FREQ	WTD
1	Yes	1,657	4,557,603
2	No	8,068	21,163,075
7	Not asked	9,746	0
8	Not stated	101	284,289
9	Don't know	25	90,852
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered SPA\_Q100 = 1.

Source: General Social Survey, 2005, derived variable from questions SPA\_Q610 & SPA\_Q800.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **MEMBER**                      *Position:*    2039            *Length:*        1

Respondent belongs to a sport club, local community league or other local/regional amateur sport organization.

		FREQ	WTD
1	Yes	1,042	2,757,165
2	No	8,683	22,963,512
7	Not asked	9,746	0
8	Not stated	101	284,289
9	Don't know	25	90,852
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.

Source: General Social Survey, 2005, derived variable from questions SPA\_Q610, SPA\_Q615 & SPA\_Q800.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q615\_REL\_A**                      *Position:*    2040            *Length:*        2

Relationship of household member A belonging to a sport club, local community league or other local/regional amateur sport organization, to respondent.

		FREQ	WTD
00	Respondent	580	1,827,841
01	Spouse/partner	295	776,942
02	Daughter	138	360,365
03	Son	223	626,290
04	Mother	28	109,007
05	Father	31	149,665
06	Sibling	54	231,885
07	Other relative	7	22,466
08	Non household member	27	95,704
97	Not asked	18,121	21,564,528
98	Not stated	67	233,640
99	Don't know	26	97,487
		=====	=====
		19,597	26,095,819

*Coverage:* Households who have a member reported in SPA\_Q610.

Source: General Social Survey, 2005, derived variable from question SPA\_Q615 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

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*Variable Name:* **SPA\_Q615\_REL\_B** *Position:* 2042 *Length:* 2

Relationship of household member B belonging to a sport club, local community league or other local/regional amateur sport organization, to respondent.

		FREQ	WTD
00	Respondent	163	486,653
01	Spouse/partner	159	476,259
02	Daughter	82	215,097
03	Son	131	373,479
04	Mother	9	28,967
05	Father	16	61,440
06	Sibling	37	173,788
07	Other relative	3	5,362
08	Non household member	13	54,674
97	Not asked	18,896	23,902,030
98	Not stated	66	231,384
99	Don't know	22	86,686
		=====	=====
		19,597	26,095,819

*Coverage:* Households who have a member reported in SPA\_Q610.

Source: General Social Survey, 2005, derived variable from question SPA\_Q615 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

*Variable Name:* **SPA\_Q615\_REL\_C** *Position:* 2044 *Length:* 2

Relationship of household member C belonging to a sport club, local community league or other local/regional amateur sport organization, to respondent.

		FREQ	WTD
00	Respondent	24	66,253
01	Spouse/partner	13	39,848
02	Daughter	58	175,970
03	Son	79	220,703
04	Mother	9	40,523
05	Father	5	20,736
06	Sibling	16	84,761
07	Other relative	2	4,924
08	Non household member	3	14,580
97	Not asked	19,300	25,109,451
98	Not stated	66	231,384
99	Don't know	22	86,686
		=====	=====
		19,597	26,095,819

*Coverage:* Households who have a member reported in SPA\_Q610.

Source: General Social Survey, 2005, derived variable from question SPA\_Q615 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

Variable Name: **SPA\_Q615\_REL\_D** Position: 2046 Length: 2

Relationship of household member D belonging to a sport club, local community league or other local/regional amateur sport organization, to respondent.

		FREQ	WTD
00	Respondent	6	32,036
01	Spouse/partner	10	24,346
02	Daughter	38	115,490
03	Son	30	88,346
04	Mother	5	22,643
05	Father	3	11,186
06	Sibling	7	37,577
07	Other relative	4	9,227
08	Non household member	1	6,225
97	Not asked	19,404	25,425,384
98	Not stated	66	231,384
99	Don't know	23	91,974
		=====	=====
		19,597	26,095,819

Coverage: Households who have a member reported in SPA\_Q610.

Source: General Social Survey, 2005, derived variable from question SPA\_Q615 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

Variable Name: **SPA\_Q710\_Q810** Position: 2048 Length: 1

During the past 12 months, respondent and/or other(s) member(s) of the household have been involved in amateur sport as a coach.

		FREQ	WTD
1	Yes	586	1,755,914
2	No	9,146	23,992,690
7	Not asked	9,746	0
8	Not stated	102	288,318
9	Don't know	17	58,896
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered SPA\_Q100=1.

Source: General Social Survey, 2005, derived variable from questions SPA\_Q710 & SPA\_Q810.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **COACH**                           *Position:*   2049           *Length:*     1

During the past 12 months, respondent has been involved in amateur sport as a coach.

		FREQ	WTD
1	Yes	317	865,005
2	No	9,415	24,883,599
7	Not asked	9,746	0
8	Not stated	102	288,318
9	Don't know	17	58,896
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100=1.

Source: General Social Survey, 2005, derived variable from questions SPA\_Q710, SPA\_Q715 & SPA\_Q810.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q715\_REL\_A**                           *Position:*   2050           *Length:*     2

Relationship of household member A who has been involved in amateur sport as a coach to respondent.

		FREQ	WTD
00	Respondent	254	767,338
01	Spouse/partner	179	479,660
02	Daughter	9	32,710
03	Son	23	116,289
04	Mother	7	29,619
05	Father	35	159,950
06	Sibling	14	52,363
07	Other relative	1	4,632
08	Non household member	10	43,295
97	Not asked	18,983	24,118,618
98	Not stated	67	235,413
99	Don't know	15	55,931
		=====	=====
		19,597	26,095,819

*Coverage:* Households who have a member reported in SPA\_Q710.

Source: General Social Survey, 2005, derived variable from question SPA\_Q715 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

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*Variable Name:*            **SPA\_Q715\_REL\_B**      *Position:*    2052      *Length:*      2

Relationship of household member B who has been involved in amateur sport as a coach to respondent.

		FREQ	WTD
00	Respondent	9	27,609
01	Spouse/partner	13	36,355
02	Daughter	4	16,087
03	Son	6	30,556
04	Mother	1	3,300
05	Father	4	26,597
06	Sibling	3	12,690
07	Other relative	0	0
08	Non household member	0	0
97	Not asked	19,475	25,651,281
98	Not stated	67	235,413
99	Don't know	15	55,931
		=====	=====
		19,597	26,095,819

*Coverage:* Households who have a member reported in SPA\_Q710.

Source: General Social Survey, 2005, derived variable from question SPA\_Q715 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

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*Variable Name:*            **SPA\_Q715\_REL\_C**      *Position:*    2054      *Length:*      2

Relationship of household member C has been involved in amateur sport as a coach to respondent.

		FREQ	WTD
00	Respondent	0	0
01	Spouse/partner	0	0
02	Daughter	1	6,210
03	Son	1	7,855
04	Mother	1	6,414
05	Father	0	0
06	Sibling	0	0
07	Other relative	0	0
08	Non household member	0	0
97	Not asked	19,512	25,783,996
98	Not stated	67	235,413
99	Don't know	15	55,931
		=====	=====
		19,597	26,095,819

*Coverage:* Households who have a member reported in SPA\_Q710.

Source: General Social Survey, 2005, derived variable from question SPA\_Q715 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

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*Variable Name:*            **SPA\_Q715\_REL\_D**        *Position:*    2056        *Length:*        2

Relationship of household member D who has been involved in amateur sport as a coach to respondent.

		FREQ	WTD
00	Respondent	0	0
01	Spouse/partner	0	0
02	Daughter	0	0
03	Son	0	0
04	Mother	0	0
05	Father	0	0
06	Sibling	0	0
07	Other relative	0	0
08	Non household member	0	0
97	Not asked	19,515	25,804,475
98	Not stated	67	235,413
99	Don't know	15	55,931
		=====	=====
		19,597	26,095,819

*Coverage:* Households who have a member reported in SPA\_Q710.

Source: General Social Survey, 2005, derived variable from question SPA\_Q715 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

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*Variable Name:*            **SPA\_Q720\_Q820**        *Position:*    2058        *Length:*        1

During the past 12 months, respondent and/or other(s) member(s) of the household have been involved in amateur sport as a referee/official/umpire.

		FREQ	WTD
1	Yes	274	799,876
2	No	9,458	24,952,832
7	Not asked	9,746	0
8	Not stated	103	288,657
9	Don't know	16	54,454
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.

Source: General Social Survey, 2005, derived variable from questions SPA\_Q720 & SPA\_Q820.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **REFEREE**                      *Position:*    2059            *Length:*        1

During the past 12 months, respondent has been involved in amateur sport as a referee/official/umpire.

		FREQ	WTD
1	Yes	160	427,793
2	No	9,572	25,324,915
7	Not asked	9,746	0
8	Not stated	103	288,657
9	Don't know	16	54,454
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.

Source: General Social Survey, 2005, derived variable from questions SPA\_Q720, SPA\_Q725 & SPA\_Q820.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q725\_REL\_A**                      *Position:*    2060            *Length:*        2

Relationship of household member A who has been involved in amateur sport as a referee/official/umpire to respondent.

		FREQ	WTD
00	Respondent	114	357,077
01	Spouse/partner	45	119,649
02	Daughter	6	22,723
03	Son	42	149,866
04	Mother	3	13,203
05	Father	11	39,244
06	Sibling	10	37,940
07	Other relative	1	1,936
08	Non household member	5	18,902
97	Not asked	19,279	25,048,377
98	Not stated	67	235,413
99	Don't know	14	51,488
		=====	=====
		19,597	26,095,819

*Coverage:* Households who have a member reported in SPA\_Q720.

Source: General Social Survey, 2005, derived variable from question SPA\_Q725 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

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Variable Name: **SPA\_Q725\_REL\_B** Position: 2062 Length: 2

Relationship of household member B who has been involved in amateur sport as a referee/official/umpire to respondent.

		FREQ	WTD
00	Respondent	9	31,380
01	Spouse/partner	6	14,167
02	Daughter	2	1,092
03	Son	7	23,976
04	Mother	0	0
05	Father	1	3,105
06	Sibling	3	10,806
07	Other relative	0	0
08	Non household member	0	0
97	Not asked	19,488	25,724,391
98	Not stated	67	235,413
99	Don't know	14	51,488
		=====	=====
		19,597	26,095,819

Coverage: Households who have a member reported in SPA\_Q720.

Source: General Social Survey, 2005, derived variable from question SPA\_Q725 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

Variable Name: **SPA\_Q725\_REL\_C** Position: 2064 Length: 2

Relationship of household member C who has been involved in amateur sport as a referee/official/umpire to respondent.

		FREQ	WTD
00	Respondent	0	0
01	Spouse/partner	0	0
02	Daughter	1	1,003
03	Son	0	0
04	Mother	0	0
05	Father	0	0
06	Sibling	1	4,870
07	Other relative	0	0
08	Non household member	0	0
97	Not asked	19,514	25,803,045
98	Not stated	67	235,413
99	Don't know	14	51,488
		=====	=====
		19,597	26,095,819

Coverage: Households who have a member reported in SPA\_Q720.

Source: General Social Survey, 2005, derived variable from question SPA\_Q725 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

Variable Name: **SPA\_Q725\_REL\_D** Position: 2066 Length: 2

Relationship of household member D who has been involved in amateur sport as a referee/official/umpire to respondent.

		FREQ	WTD
00	Respondent	0	0
01	Spouse/partner	0	0
02	Daughter	0	0
03	Son	0	0
04	Mother	0	0
05	Father	0	0
06	Sibling	0	0
07	Other relative	0	0
08	Non household member	0	0
97	Not asked	19,516	25,808,918
98	Not stated	67	235,413
99	Don't know	14	51,488
		=====	=====
		19,597	26,095,819

Coverage: Households who have a member reported in SPA\_Q720.

Source: General Social Survey, 2005, derived variable from question SPA\_Q725 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

Variable Name: **SPA\_Q730\_Q830** Position: 2068 Length: 1

During the past 12 months, respondent and/or other(s) member(s) of the household have been involved in amateur sport as an administrator or helper.

		FREQ	WTD
1	Yes	731	2,011,303
2	No	8,998	23,737,075
7	Not asked	9,746	0
8	Not stated	103	288,657
9	Don't know	19	58,782
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered SPA\_Q100 = 1.

Source: General Social Survey, 2005, derived variable from questions SPA\_Q730 & SPA\_Q830.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **ADMIN**                           *Position:*   2069           *Length:*     1

During the past 12 months, respondent has been involved in amateur sport as an administrator or helper.

		FREQ	WTD
1	Yes	524	1,320,441
2	No	9,205	24,427,938
7	Not asked	9,746	0
8	Not stated	103	288,657
9	Don't know	19	58,782
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.

Source: General Social Survey, 2005, derived variable from questions SPA\_Q730, SPA\_Q735 & SPA\_Q830.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q735\_REL\_A**                           *Position:*   2070           *Length:*     2

Relationship of household member A who has been involved in amateur sport as an administrator or helper to respondent.

		FREQ	WTD
00	Respondent	392	1,089,753
01	Spouse/partner	154	430,966
02	Daughter	13	50,921
03	Son	15	62,281
04	Mother	23	94,128
05	Father	23	94,189
06	Sibling	9	34,048
07	Other relative	4	12,687
08	Non household member	6	24,509
97	Not asked	18,874	23,911,106
98	Not stated	67	235,413
99	Don't know	17	55,817
		=====	=====
		19,597	26,095,819

*Coverage:* Households who have a member reported in SPA\_Q730.

Source: General Social Survey, 2005, derived variable from question SPA\_Q735 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

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*Variable Name:*            **SPA\_Q735\_REL\_B**        *Position:*    2072        *Length:*        2

Relationship of household member B who has been involved in amateur sport as an administrator or helper to respondent.

		FREQ	WTD
00	Respondent	39	107,936
01	Spouse/partner	50	153,297
02	Daughter	3	9,986
03	Son	5	15,858
04	Mother	1	6,731
05	Father	1	4,931
06	Sibling	4	14,455
07	Other relative	0	0
08	Non household member	0	0
97	Not asked	19,410	25,491,394
98	Not stated	67	235,413
99	Don't know	17	55,817
		=====	=====
		19,597	26,095,819

*Coverage:* Households who have a member reported in SPA\_Q730.

Source: General Social Survey, 2005, derived variable from question SPA\_Q735 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

*Variable Name:*            **SPA\_Q735\_REL\_C**        *Position:*    2074        *Length:*        2

Relationship of household member C who has been involved in amateur sport as an administrator or helper to respondent.

		FREQ	WTD
00	Respondent	1	4,931
01	Spouse/partner	0	0
02	Daughter	3	9,360
03	Son	3	14,094
04	Mother	1	1,725
05	Father	0	0
06	Sibling	0	0
07	Other relative	0	0
08	Non household member	0	0
97	Not asked	19,505	25,774,478
98	Not stated	67	235,413
99	Don't know	17	55,817
		=====	=====
		19,597	26,095,819

*Coverage:* Households who have a member reported in SPA\_Q730.

Source: General Social Survey, 2005, derived variable from question SPA\_Q735 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q735\_REL\_D**       *Position:*   2076       *Length:*     2

Relationship of household member D who has been involved in amateur sport as an administrator or helper to respondent.

		FREQ	WTD
00	Respondent	0	0
01	Spouse/partner	0	0
02	Daughter	2	5,945
03	Son	1	3,969
04	Mother	0	0
05	Father	1	1,725
06	Sibling	1	4,931
07	Other relative	0	0
08	Non household member	0	0
97	Not asked	19,508	25,788,019
98	Not stated	67	235,413
99	Don't know	17	55,817
		=====	=====
		19,597	26,095,819

*Coverage:* Households who have a member reported in SPA\_Q730.

Source: General Social Survey, 2005, derived variable from question SPA\_Q735 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q740\_Q840**       *Position:*   2078       *Length:*     1

During the past 12 months, respondent and/or other(s) member(s) of the household have been involved in amateur sport as a spectator at amateur sports competitions.

		FREQ	WTD
1	Yes	3,477	9,200,224
2	No	6,242	16,518,579
7	Not asked	9,746	0
8	Not stated	102	288,318
9	Don't know	30	88,698
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.

Source: General Social Survey, 2005, derived variable from questions SPA\_Q740 & SPA\_Q840.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPECTAT**                      *Position:*    2079            *Length:*        1

During the past 12 months, respondent has been involved in amateur sport as a spectator at amateur sports competitions.

		FREQ	WTD
1	Yes	3,116	7,944,757
2	No	6,603	17,774,046
7	Not asked	9,746	0
8	Not stated	102	288,318
9	Don't know	30	88,698
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SPA\_Q100 = 1.

Source: General Social Survey, 2005, derived variable from questions SPA\_Q740, SPA\_Q745 & SPA\_Q840.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q745\_REL\_A**                      *Position:*    2080            *Length:*        2

Relationship of household member A who has been involved in amateur sport as a spectator at amateur sports competitions to respondent.

		FREQ	WTD
00	Respondent	1,663	4,885,984
01	Spouse/partner	665	1,892,165
02	Daughter	69	210,795
03	Son	80	243,381
04	Mother	92	310,205
05	Father	102	403,910
06	Sibling	38	159,440
07	Other relative	8	35,342
08	Non household member	40	166,656
97	Not asked	16,746	17,461,485
98	Not stated	69	247,232
99	Don't know	25	79,223
		=====	=====
		19,597	26,095,819

*Coverage:* Households who have a member reported in SPA\_Q740.

Source: General Social Survey, 2005, derived variable from question SPA\_Q745 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

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Variable Name: **SPA\_Q745\_REL\_B** Position: 2082 Length: 2

Relationship of household member B who has been involved in amateur sport as a spectator at amateur sports competitions to respondent.

		FREQ	WTD
00	Respondent	601	1,692,665
01	Spouse/partner	782	2,304,144
02	Daughter	120	277,055
03	Son	135	323,387
04	Mother	80	309,270
05	Father	75	296,115
06	Sibling	57	228,384
07	Other relative	8	33,868
08	Non household member	56	191,437
97	Not asked	17,590	20,123,085
98	Not stated	67	235,413
99	Don't know	26	80,997
		=====	=====
		19,597	26,095,819

Coverage: Households who have a member reported in SPA\_Q740.

Source: General Social Survey, 2005, derived variable from question SPA\_Q745 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

Variable Name: **SPA\_Q745\_REL\_C** Position: 2084 Length: 2

Relationship of household member C who has been involved in amateur sport as a spectator at amateur sports competitions to respondent.

		FREQ	WTD
00	Respondent	97	350,269
01	Spouse/partner	39	88,251
02	Daughter	237	735,008
03	Son	265	753,325
04	Mother	29	134,665
05	Father	17	61,521
06	Sibling	56	201,812
07	Other relative	7	22,984
08	Non household member	10	54,887
97	Not asked	18,748	23,378,462
98	Not stated	67	235,413
99	Don't know	25	79,223
		=====	=====
		19,597	26,095,819

Coverage: Households who have a member reported in SPA\_Q740.

Source: General Social Survey, 2005, derived variable from question SPA\_Q745 and household matrix.

Format: I2

Weight variable: WGHT\_CSP



*Variable Name:*           **SPA\_Q745\_REL\_D**       *Position:*   2086       *Length:*     2

Relationship of household member D who has been involved in amateur sport as a spectator at amateur sports competitions to respondent.

		FREQ	WTD
00	Respondent	37	135,313
01	Spouse/partner	24	62,828
02	Daughter	152	494,083
03	Son	168	477,556
04	Mother	12	45,129
05	Father	14	45,244
06	Sibling	63	251,109
07	Other relative	9	34,449
08	Non household member	6	36,653
97	Not asked	19,020	24,198,820
98	Not stated	67	235,413
99	Don't know	25	79,223
		=====	=====
		19,597	26,095,819

*Coverage:* Households who have a member reported in SPA\_Q740.

Source: General Social Survey, 2005, derived variable from question SPA\_Q745 and household matrix.

Format: I2

Weight variable: WGHT\_CSP

*Variable Name:*           **SPA\_Q800**               *Position:*   2088       *Length:*     1

Do you belong to a sport club, local community league or other local/regional amateur sport organization?

		FREQ	WTD
1	Yes	269	344,382
2	No	2,400	3,122,703
7	Not asked	16,890	22,571,662
8	Not stated	35	52,905
9	Don't know	3	4,166
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents living alone.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_CSP

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*Variable Name:*           **SPA\_Q810**                      *Position:*    2089            *Length:*        1

During the past 12 months, have you been involved in amateur sport as a: ... coach?

		FREQ	WTD
1	Yes	54	70,058
2	No	2,616	3,398,228
7	Not asked	16,890	22,571,662
8	Not stated	35	52,905
9	Don't know	2	2,965
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents living alone.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_Q820**                      *Position:*    2090            *Length:*        1

During the past 12 months, have you been involved in amateur sport as a: ... referee/official/umpire?

		FREQ	WTD
1	Yes	37	39,335
2	No	2,632	3,428,611
7	Not asked	16,890	22,571,662
8	Not stated	36	53,245
9	Don't know	2	2,965
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents living alone.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_Q830**                      *Position:*    2091            *Length:*        1

During the past 12 months, have you been involved in amateur sport as a: ... administrator or helper?

		FREQ	WTD
1	Yes	92	117,821
2	No	2,577	3,350,126
7	Not asked	16,890	22,571,662
8	Not stated	36	53,245
9	Don't know	2	2,965
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents living alone.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SPA\_Q840**                      *Position:*    2092            *Length:*        1

During the past 12 months, have you been involved in amateur sport as a: ... spectator at amateur sports competitions?

		FREQ	WTD
1	Yes	718	880,526
2	No	1,949	2,581,250
7	Not asked	16,890	22,571,662
8	Not stated	35	52,905
9	Don't know	5	9,475
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents living alone.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_CSP

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*Variable Name:*           **SCT\_Q110**                      *Position:*    2093            *Length:*        2

People you feel very close to might include those you discuss important matters with, regularly keep in touch with, or are there for you when you need help. Thinking of all the people who fit this description and who do not live with you, how many are: ... members of your immediate family? (parents, siblings, adult children or in-laws)

		FREQ	WTD
00	None	904	2,730,350
01 : 25		8,650	22,867,426
97	Not asked	9,851	0
98	Not stated	135	345,470
99	Don't know	57	152,573
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **SCT\_Q120**                      *Position:*    2095            *Length:*        2

People you feel very close to might include those you discuss important matters with, regularly keep in touch with, or are there for you when you need help. Thinking of all the people who fit this description and who do not live with you, how many are: ... other relatives that you are very close to?

		FREQ	WTD
00	None	3,904	10,138,325
01 : 25		5,598	15,326,897
97	Not asked	9,851	0
98	Not stated	138	351,659
99	Don't know	106	278,937
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **SCT\_Q130**                      *Position:*    2097            *Length:*        2

People you feel very close to might include those you discuss important matters with, regularly keep in touch with, or are there for you when you need help. Thinking of all the people who fit this description and who do not live with you, how many are: ... people you know from work who you are very close to?

		FREQ	WTD
00	None	2,035	5,610,541
01 : 25		3,808	10,718,111
97	Not asked	13,649	9,449,990
98	Not stated	70	209,070
99	Don't know	35	108,107
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 2 and MAR\_Q100 = 01,02 or MAR\_Q133 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **SCT\_Q140**                      *Position:*    2099            *Length:*        2

People you feel very close to might include those you discuss important matters with, regularly keep in touch with, or are there for you when you need help. Thinking of all the people who fit this description and who do not live with you, how many are: ... neighbours who you are very close to?

		FREQ	WTD
00	None	5,254	14,496,035
01 : 25		4,275	11,052,747
97	Not asked	9,851	0
98	Not stated	135	345,383
99	Don't know	82	201,655
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **SCT\_Q150**                      *Position:*    2101                      *Length:*        2

People you feel very close to might include those you discuss important matters with, regularly keep in touch with, or are there for you when you need help. Thinking of all the people who fit this description and who do not live with you, how many are: ... other people who you are very close to?

		FREQ	WTD
00	None	1,955	5,234,946
01 : 25		7,493	20,116,579
97	Not asked	9,851	0
98	Not stated	140	354,177
99	Don't know	158	390,117
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **SCT\_Q200**                      *Position:*    2103                      *Length:*        2

Based on your answers, you have ^SCT\_D150 people you are very close to who do not live with you. How many of them are women?

		FREQ	WTD
0	None	311	981,172
01 : 68		8,979	23,890,824
97	Not asked	10,147	799,192
98	Not stated	11	25,404
99	Don't know	149	399,227
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered SCT\_Q110 not equal 00,98,99,97 and SCT\_Q120 not equal 00,98,99,97 and SCT\_Q130 not equal 00,98,99,97 and SCT\_Q140 not equal 00,98,99,97 and SCT\_Q150 not equal 00,98,99,97.  
*Note:* SCT\_D150 is the sum of (SCT\_Q110 + SCT\_Q120 + SCT\_Q130 + SCT\_Q140 + SCT\_Q150).  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **TRT\_Q110**                      *Position:*    2105            *Length:*        1

Generally speaking, would you say that most people can be trusted or that you cannot be too careful in dealing with people?

		FREQ	WTD
1	People can be trusted	5,305	14,213,665
2	Cannot be too careful in dealing with people	4,168	11,245,349
7	Not asked	9,851	0
8	Not stated	110	273,773
9	Don't know	163	363,032
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 2.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_SNT

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*Variable Name:*            **TRT\_Q310**                      *Position:*    2106            *Length:*        1

Using a scale of 1 to 5 where 1 means 'Cannot be trusted at all' and 5 means 'Can be trusted a lot', how much do you trust each of the following groups of people:... people in your family?

		FREQ	WTD
1	Cannot be trusted at all	95	208,233
2		107	261,893
3		436	1,110,062
4		1,460	3,966,472
5	Can be trusted a lot	7,455	20,077,999
7	Not asked	9,851	0
8	Not stated	125	324,285
9	Don't know	68	146,875
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 2.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_SNT

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*Variable Name:*            **TRT\_Q330**                      *Position:*    2107            *Length:*        1

Using a scale of 1 to 5 where 1 means 'Cannot be trusted at all' and 5 means 'Can be trusted a lot', how much do you trust each of the following groups of people:... people in your neighbourhood?

		FREQ	WTD
1	Cannot be trusted at all	802	2,129,146
2		1,100	3,046,124
3		2,915	8,046,377
4		2,610	7,088,519
5	Can be trusted a lot	1,842	4,558,149
7	Not asked	9,851	0
8	Not stated	129	336,734
9	Don't know	348	890,768
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **TRT\_Q390**                      *Position:*    2108            *Length:*        1

Using a scale of 1 to 5 where 1 means 'Cannot be trusted at all' and 5 means 'Can be trusted a lot', how much do you trust each of the following groups of people:... people you work with or go to school with?

		FREQ	WTD
1	Cannot be trusted at all	233	669,229
2		503	1,465,307
3		1,877	5,517,976
4		2,316	6,620,467
5	Can be trusted a lot	1,294	3,449,164
7	Not asked	13,174	7,818,415
8	Not stated	89	267,328
9	Don't know	111	287,933
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 2 and answered MAR\_Q100 = 01,02,04 or MAR\_Q133 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **TRT\_Q400**                      *Position:*    2109            *Length:*        1

Using a scale of 1 to 5 where 1 means 'Cannot be trusted at all' and 5 means 'Can be trusted a lot', how much do you trust each of the following groups of people:... strangers?

		FREQ	WTD
1	Cannot be trusted at all	3,902	10,634,015
2		2,239	6,043,379
3		2,482	6,640,011
4		593	1,537,945
5	Can be trusted a lot	142	349,894
7	Not asked	9,851	0
8	Not stated	127	324,051
9	Don't know	261	566,525
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **DLR\_Q110**                      *Position:*    2110            *Length:*        1

Do you have a valid driver's license?

		FREQ	WTD
1	Yes	8,162	21,837,237
2	No	1,492	4,006,308
7	Not asked	9,851	0
8	Not stated	90	247,197
9	Don't know	2	5,077
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **DLR\_Q115**                      *Position:*    2111                      *Length:*        1

In the past month, how often did you drive? Was it:

		FREQ	WTD
1	... 6 or 7 days a week?	5,476	14,662,351
2	... 4 or 5 days a week?	1,020	2,747,075
3	... 1 to 3 days a week?	1,011	2,740,440
4	... 1 to 3 days in the past month?	262	690,567
5	... not in the past month	372	936,548
7	Not asked	11,435	4,258,581
8	Not stated	5	11,241
9	Don't know	16	49,014
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered DLR\_Q110 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*            **DLR\_Q120**                      *Position:*    2112                      *Length:*        1

Did you ever have a valid driver's license?

		FREQ	WTD
1	Yes	368	850,491
2	No	1,121	3,149,249
7	Not asked	18,013	21,837,237
8	Not stated	90	247,197
9	Don't know	5	11,645
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered DLR\_Q110 = 2,8,9.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*            **DLR\_Q140\_GRP5**            *Position:*    2113            *Length:*        2

Age group of the respondent when last had a valid driver's license.

		FREQ	WTD
01	16 to 19	19	56,243
02	20 to 24	34	91,474
03	25 to 29	29	63,865
04	30 to 34	28	61,682
05	35 to 39	26	67,237
06	40 to 44	24	64,285
07	45 to 49	13	30,402
08	50 to 54	19	22,082
09	55 to 59	16	25,815
10	60 to 64	21	49,736
11	65 to 69	27	56,146
12	70 to 74	27	61,981
13	75 to 79	26	59,119
14	80 years and over	35	83,123
97	Not asked	19,229	25,245,328
98	Not stated	0	0
99	Don't know	24	57,301
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered DLR\_Q120 = 1.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_SNT

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*Variable Name:*            **DLR\_Q150\_C01**            *Position:*    2115            *Length:*        1

Why did you give up your driver's license? - Did not need a license anymore.

		FREQ	WTD
1	Yes	56	123,601
2	No	305	707,004
7	Not asked	19,229	25,245,328
8	Not stated	4	6,695
9	Don't know	3	13,192
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered DLR\_Q140 = 15-95,98,99.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*            **DLR\_Q150\_C02**            *Position:*    2116            *Length:*        1

Why did you give up your driver's license? - Did not have access to a car.

		FREQ	WTD
1	Yes	41	81,046
2	No	320	749,558
7	Not asked	19,229	25,245,328
8	Not stated	4	6,695
9	Don't know	3	13,192
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered DLR\_Q140 = 15-95,98,99.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **DLR\_Q150\_C03**            *Position:*    2117            *Length:*        1

Why did you give up your driver's license? - Financial considerations.

		FREQ	WTD
1	Yes	29	56,648
2	No	332	773,956
7	Not asked	19,229	25,245,328
8	Not stated	4	6,695
9	Don't know	3	13,192
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered DLR\_Q140 = 15-95,98,99.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **DLR\_Q150\_C04**            *Position:*    2118            *Length:*        1

Why did you give up your driver's license? - Required by medical problem.

		FREQ	WTD
1	Yes	85	198,388
2	No	276	632,216
7	Not asked	19,229	25,245,328
8	Not stated	4	6,695
9	Don't know	3	13,192
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered DLR\_Q140 = 15-95,98,99.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **DLR\_Q150\_C05**            *Position:*    2119            *Length:*        1

Why did you give up your driver's license? - Family suggestion.

		FREQ	WTD
1	Yes	6	14,408
2	No	355	816,196
7	Not asked	19,229	25,245,328
8	Not stated	4	6,695
9	Don't know	3	13,192
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered DLR\_Q140 = 15-95,98,99.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **DLR\_Q150\_C06**            *Position:*    2120            *Length:*        1

Why did you give up your driver's license? - Did not feel comfortable driving any longer.

		FREQ	WTD
1	Yes	62	145,355
2	No	299	685,249
7	Not asked	19,229	25,245,328
8	Not stated	4	6,695
9	Don't know	3	13,192
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered DLR\_Q140 = 15-95,98,99.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **DLR\_Q150\_C07**            *Position:*    2121            *Length:*        1

Why did you give up your driver's license? - Driver's license was revoked.

		FREQ	WTD
1	Yes	38	75,264
2	No	323	755,341
7	Not asked	19,229	25,245,328
8	Not stated	4	6,695
9	Don't know	3	13,192
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered DLR\_Q140 = 15-95,98,99.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **DLR\_Q150\_C08**            *Position:*    2122            *Length:*        1

Why did you give up your driver's license? - Other.

		FREQ	WTD
1	Yes	87	222,571
2	No	274	608,034
7	Not asked	19,229	25,245,328
8	Not stated	4	6,695
9	Don't know	3	13,192
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered DLR\_Q140 = 15-95,98,99.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_SNT

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*Variable Name:*            **ACV\_Q100**            *Position:*    2123            *Length:*        1

Do you or does any member of your household lease or own a vehicle (includes a car, van, jeep or truck)?

		FREQ	WTD
1	Yes	8,471	23,389,236
2	No	1,179	2,443,696
7	Not asked	9,851	0
8	Not stated	92	254,258
9	Don't know	4	8,629
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 2.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_SNT

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*Variable Name:*            **ACV\_Q105**                      *Position:*    2124                      *Length:*        1

Do you have a car or a truck at your disposal?

		FREQ	WTD
1	Yes	232	548,978
2	No	947	1,900,901
7	Not asked	18,322	23,389,236
8	Not stated	91	246,627
9	Don't know	5	10,076
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered ACV\_Q100 = 2,8,9.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **ACV\_Q110**                      *Position:*    2125                      *Length:*        1

Do you have this car or truck at your disposal all the time, most of the time, rarely or never?

		FREQ	WTD
1	All of the time	7,014	18,522,581
2	Most of the time	983	3,119,615
3	Rarely	287	953,281
4	Never	246	860,998
5	When needed by the respondent	146	385,068
7	Not asked	10,894	2,157,604
8	Not stated	4	4,267
9	Don't know	23	92,404
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered ACV\_Q100 = 1 or ACV\_Q105 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **ACV\_Q120**                      *Position:*    2126                      *Length:*        1

Do you use this vehicle mostly as a driver or passenger?

		FREQ	WTD
1	Mostly as a driver	6,681	17,658,725
2	Mostly as a passenger	571	1,740,386
3	Same amounts as a driver and a passenger	559	1,604,619
4	Does not use this vehicle	0	0
7	Not asked	11,782	5,082,399
8	Not stated	2	5,686
9	Don't know	2	4,004
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered ACV\_Q110 = 1,2,3,5 and DLR\_Q110= 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **ACV\_Q130**                      *Position:*    2127                      *Length:*        1

Do you know someone who can assist you by providing transportation?

		FREQ	WTD
1	Yes	8,711	23,415,075
2	No	915	2,357,928
7	Not asked	9,851	0
8	Not stated	97	257,615
9	Don't know	23	65,200
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **ACV\_Q140\_C01**            *Position:*    2128            *Length:*        1

Who can assist you? - Family living with you.

		FREQ	WTD
1	Yes	3,921	12,648,618
2	No	4,769	10,704,552
7	Not asked	10,886	2,680,743
8	Not stated	8	24,071
9	Don't know	13	37,835
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered ACV\_Q130 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **ACV\_Q140\_C02**            *Position:*    2129            *Length:*        1

Who can assist you? - Family not living with you.

		FREQ	WTD
1	Yes	4,416	10,964,674
2	No	4,274	12,388,495
7	Not asked	10,886	2,680,743
8	Not stated	8	24,071
9	Don't know	13	37,835
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered ACV\_Q130 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **ACV\_Q140\_C03**           *Position:*   2130           *Length:*       1

Who can assist you? - Friend.

		FREQ	WTD
1	Yes	4,064	10,712,600
2	No	4,626	12,640,569
7	Not asked	10,886	2,680,743
8	Not stated	8	24,071
9	Don't know	13	37,835
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered ACV\_Q130 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **ACV\_Q140\_C04**           *Position:*   2131           *Length:*       1

Who can assist you? - Neighbour.

		FREQ	WTD
1	Yes	1,738	4,386,040
2	No	6,952	18,967,129
7	Not asked	10,886	2,680,743
8	Not stated	8	24,071
9	Don't know	13	37,835
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered ACV\_Q130 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*        **ACV\_Q140\_C05**        *Position:*    2132        *Length:*        1

Who can assist you? - Organization or agency (include voluntary, private and government agency).

		FREQ	WTD
1	Yes	136	324,559
2	No	8,554	23,028,610
7	Not asked	10,886	2,680,743
8	Not stated	8	24,071
9	Don't know	13	37,835
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered ACV\_Q130 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*        **ACV\_Q140\_C06**        *Position:*    2133        *Length:*        1

Who can assist you? - Other.

		FREQ	WTD
1	Yes	57	122,532
2	No	8,633	23,230,637
7	Not asked	10,886	2,680,743
8	Not stated	8	24,071
9	Don't know	13	37,835
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered ACV\_Q130 = 1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*            **ACV\_Q140\_C07**            *Position:*    2134            *Length:*        1

Who can assist you? - Co-worker.

		FREQ	WTD
1	Yes	132	304,137
2	No	0	0
7	Not asked	19,444	25,729,776
8	Not stated	8	24,071
9	Don't know	13	37,835
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered ACV\_Q130 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

*Note:* New category created from answers in ACV\_Q141.

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*Variable Name:*            **PTR\_Q110**            *Position:*    2135            *Length:*        1

Is public transportation, for example, bus, rapid transit or subway, available to you?

		FREQ	WTD
1	Yes	5,876	16,940,320
2	No	3,743	8,844,809
7	Not asked	9,851	0
8	Not stated	95	254,992
9	Don't know	32	55,699
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents where sub-sample = 2.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q120**                      *Position:*    2136            *Length:*        2

In the past 12 months, how often have you used public transportation? Was it:

		FREQ	WTD
01	...6 or 7 days a week?	390	1,228,195
02	...4 or 5 days a week?	456	1,488,220
03	...1 to 3 days a week?	439	1,281,228
04	...1 to 3 days a month?	392	1,104,046
05	...5 to 10 days a year?	329	1,007,073
06	...1 to 4 days a year?	752	2,259,763
07	...never	3,093	8,505,231
97	Not asked	13,721	9,155,499
98	Not stated	2	5,986
99	Don't know	23	60,577
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q110=1.  
Source: General Social Survey, 2005.  
Format: I2  
Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q130**                      *Position:*    2138            *Length:*        1

In the past month, how often did you: ... travel to work using public transportation? Was it:

		FREQ	WTD
1	...6 or 7 days a week?	96	310,446
2	...4 or 5 days a week?	321	969,427
3	...1 to 3 days a week?	130	422,668
4	...1 to 3 days a month?	140	478,340
5	...not in the past month	993	3,088,194
7	Not asked	17,905	20,787,029
8	Not stated	7	27,051
9	Don't know	5	12,664
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered (MAR\_Q100 = 01,02 or MAR\_Q133 = 1) and PTR\_Q120 = 01,02,03,04,05,06.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q135**                      *Position:*    2139            *Length:*        1

Do you always use public transportation when travelling to work?

		FREQ	WTD
1	Yes	43	136,496
2	No	227	764,512
7	Not asked	19,327	25,194,811
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q130 = 3,4.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **PTR\_Q136**                      *Position:*    2140            *Length:*        1

Is this because it's convenient for you to walk or bike to work?

		FREQ	WTD
1	Yes	89	290,567
2	No	118	392,592
7	Not asked	19,390	25,412,660
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q135 = 2 and MAR\_Q370 = 000 - 020, 998, 999.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **PTR\_Q141**                      *Position:*    2141            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to work, is this because: ... the public transportation schedule is too inconvenient?

		FREQ	WTD
1	Yes	439	1,434,416
2	No	676	2,087,770
7	Not asked	18,466	22,533,680
8	Not stated	2	7,290
9	Don't know	14	32,662
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q130 = 5 or (PTR\_Q135 = 2 and PTR\_Q136 = 2,7).

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q142**                      *Position:*    2142            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to work, is this because: ... public transportation costs too much?

		FREQ	WTD
1	Yes	123	441,969
2	No	990	3,065,324
7	Not asked	18,466	22,533,680
8	Not stated	3	9,024
9	Don't know	15	45,820
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q130 = 5 or (PTR\_Q135 = 2 and PTR\_Q136 = 2,7).

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q143**                      *Position:*    2143            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to work, is this because: ... of your concerns for personal safety?

		FREQ	WTD
1	Yes	80	273,947
2	No	1,038	3,251,002
7	Not asked	18,466	22,533,680
8	Not stated	2	2,896
9	Don't know	11	34,293
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q130 = 5 or (PTR\_Q135 = 2 and PTR\_Q136 = 2,7).

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q144**                      *Position:*    2144            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to work, is this because: ... public transportation routes do not go where you want to go?

		FREQ	WTD
1	Yes	372	1,180,728
2	No	740	2,331,377
7	Not asked	18,466	22,533,680
8	Not stated	2	2,896
9	Don't know	17	47,137
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q130 = 5 or (PTR\_Q135 = 2 and PTR\_Q136 = 2,7).

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q145**                      *Position:*    2145            *Length:*        1

Are there any other reasons why you don't always use public transportation for travelling to work?

		FREQ	WTD
1	Yes	97	291,598
2	No	1,026	3,249,218
7	Not asked	18,466	22,533,680
8	Not stated	1	1,734
9	Don't know	7	19,589
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q130 = 5 or (PTR\_Q135 = 2 and PTR\_Q136 = 2,7).

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q146\_1**                      *Position:*    2146            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to work, is this because: ... lives nearby.

		FREQ	WTD
1	Yes	172	505,869
2	No	0	0
7	Not asked	19,425	25,589,950
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q145 = '1'.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

*Note:* New category created from answers in PTR\_Q146.

*Variable Name:* **PTR\_Q146\_2** *Position:* 2147 *Length:* 1

There are many reasons why people don't always use public transportation. With respect to travelling to work, is this because: ... not convenient or takes too long.

		FREQ	WTD
1	Yes	151	474,744
2	No	0	0
7	Not asked	19,446	25,621,075
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q145 = '1'

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

*Note:* New category created from answers in PTR\_Q146.

*Variable Name:* **PTR\_Q146\_3** *Position:* 2148 *Length:* 1

There are many reasons why people don't always use public transportation. With respect to travelling to work, is this because: ... access to a vehicle.

		FREQ	WTD
1	Yes	280	947,610
2	No	0	0
7	Not asked	19,317	25,148,209
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q145 = '1'.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

*Note:* New category created from answers in PTR\_Q146.

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*Variable Name:*           **PTR\_Q150**                      *Position:*    2149            *Length:*        1

In the past month, how often did you: ... travel to school using public transportation? Was it:

		FREQ	WTD
1	...6 or 7 days a week?	36	149,560
2	...4 or 5 days a week?	140	526,633
3	...1 to 3 days a week?	35	144,101
4	...1 to 3 days in the past month?	12	47,225
5	...not in the past month	187	658,510
7	Not asked	19,179	24,537,444
8	Not stated	6	20,764
9	Don't know	2	11,582
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered MAR\_Q100 = 04 and PTR\_Q110 = 1 and PTR\_Q120 = 01,02,03,04,05,06.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q155**                      *Position:*    2150            *Length:*        1

Do you always use public transportation when travelling to school?

		FREQ	WTD
1	Yes	12	55,640
2	No	35	135,687
7	Not asked	19,550	25,904,492
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q150 = 3,4.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q156**                      *Position:*    2151            *Length:*        1

Is this because it's convenient for you to walk or bike to school?

		FREQ	WTD
1	Yes	12	43,666
2	No	23	92,021
7	Not asked	19,562	25,960,132
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q155 = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **PTR\_Q161**                      *Position:*    2152            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to school, is this because: ... the public transportation schedule is too inconvenient?

		FREQ	WTD
1	Yes	53	189,264
2	No	156	557,817
7	Not asked	19,387	25,345,288
8	Not stated	0	0
9	Don't know	1	3,449
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q150 = 5 or PTR\_Q156 = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **PTR\_Q162**                      *Position:*    2153            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to school, is this because: ... public transportation costs too much?

		FREQ	WTD
1	Yes	24	80,887
2	No	184	665,690
7	Not asked	19,387	25,345,288
8	Not stated	0	0
9	Don't know	2	3,953
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q150 = 5 or PTR\_Q156 = 2.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q163**                      *Position:*    2154            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to school, is this because: ... of your concerns for personal safety?

		FREQ	WTD
1	Yes	11	45,647
2	No	198	701,434
7	Not asked	19,387	25,345,288
8	Not stated	0	0
9	Don't know	1	3,449
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q150 = 5 or PTR\_Q156 = 2.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q164**                      *Position:*    2155            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to school, is this because: ... public transportation routes do not go where you want to go?

		FREQ	WTD
1	Yes	32	120,634
2	No	177	626,446
7	Not asked	19,387	25,345,288
8	Not stated	0	0
9	Don't know	1	3,449
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q150 = 5 or PTR\_Q156 = 2.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q165**                      *Position:*    2156            *Length:*        1

Are there any other reasons why you don't always use public transportation for travelling to school?

		FREQ	WTD
1	Yes	27	101,458
2	No	182	645,623
7	Not asked	19,387	25,345,288
8	Not stated	0	0
9	Don't know	1	3,449
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q150 = 5 or PTR\_Q156 = 2.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:* **PTR\_Q166\_1** *Position:* 2157 *Length:* 1

There are many reasons why people don't always use public transportation. With respect to travelling to school, is this because: ... lives nearby?

		FREQ	WTD
1	Yes	59	203,066
2	No	0	0
7	Not asked	19,538	25,892,752
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q165 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

*Note:* New category created from answers in PTR\_Q166.

*Variable Name:* **PTR\_Q166\_2** *Position:* 2158 *Length:* 1

There are many reasons why people don't always use public transportation. With respect to travelling to school, is this because: ... access to a vehicle?

		FREQ	WTD
1	Yes	45	155,459
2	No	0	0
7	Not asked	19,552	25,940,359
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q165 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

*Note:* New category created from answers in PTR\_Q166.



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*Variable Name:*           **PTR\_Q170**                      *Position:*    2159            *Length:*        1

In the past month, how often did you: ... travel to go shopping using public transportation (for example, grocery stores, shopping centres, etc.)? Was it:

		FREQ	WTD
1	...6 or 7 days a week?	51	178,061
2	...4 or 5 days a week?	74	222,360
3	...1 to 3 days a week?	374	1,043,653
4	...1 to 3 days in the past month?	470	1,480,712
5	...not in the past month	1,763	5,359,139
7	Not asked	16,839	17,727,293
8	Not stated	3	7,898
9	Don't know	23	76,703
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q120 = 01,02,03,04,05,06.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **PTR\_Q175**                      *Position:*    2160            *Length:*        1

Do you always use public transportation when travelling to go shopping?

		FREQ	WTD
1	Yes	274	778,880
2	No	567	1,737,090
7	Not asked	18,753	23,571,454
8	Not stated	0	0
9	Don't know	3	8,395
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q170 = 3,4.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **PTR\_Q176**                      *Position:*    2161            *Length:*        1

Is this because it's convenient for you to walk or bike to go shopping?

		FREQ	WTD
1	Yes	279	819,805
2	No	286	914,950
7	Not asked	19,030	24,358,729
8	Not stated	1	787
9	Don't know	1	1,548
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q175 = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **PTR\_Q181**                      *Position:*    2162            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to go shopping, is this because: ... the public transportation schedule is too inconvenient?

		FREQ	WTD
1	Yes	609	1,855,680
2	No	1,421	4,375,664
7	Not asked	17,548	19,821,730
8	Not stated	3	4,407
9	Don't know	16	38,337
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q170 = 5 or PTR\_Q176 = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **PTR\_Q182**                      *Position:*    2163            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to go shopping, is this because: ... public transportation costs too much?

		FREQ	WTD
1	Yes	198	659,235
2	No	1,835	5,576,685
7	Not asked	17,548	19,821,730
8	Not stated	3	4,407
9	Don't know	13	33,761
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q170 = 5 or PTR\_Q176 = 2.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q183**                      *Position:*    2164            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to go shopping, is this because: ... of your concerns for personal safety?

		FREQ	WTD
1	Yes	130	392,595
2	No	1,908	5,854,723
7	Not asked	17,548	19,821,730
8	Not stated	3	4,407
9	Don't know	8	22,363
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q170 = 5 or PTR\_Q176 = 2.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q184**                      *Position:*    2165            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to go shopping, is this because: ... public transportation routes do not go where you want to go?

		FREQ	WTD
1	Yes	490	1,490,245
2	No	1,534	4,726,416
7	Not asked	17,548	19,821,730
8	Not stated	3	4,407
9	Don't know	22	53,020
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q170 = 5 or PTR\_Q176 = 2.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q185**                      *Position:*    2166            *Length:*        1

Are there any other reasons why you don't always use public transportation for travelling to go shopping?

		FREQ	WTD
1	Yes	450	1,355,158
2	No	1,593	4,902,116
7	Not asked	17,548	19,821,730
8	Not stated	1	1,633
9	Don't know	5	15,182
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q170 = 5 or PTR\_Q176 = 2.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:* **PTR\_Q186\_1** *Position:* 2167 *Length:* 1

There are many reasons why people don't always use public transportation. With respect to travelling to go shopping, is this because: ... lives nearby?

		FREQ	WTD
1	Yes	192	561,485
2	No	0	0
7	Not asked	19,405	25,534,333
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q185 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

*Note:* New category created from answers in PTR\_Q186.

*Variable Name:* **PTR\_Q186\_2** *Position:* 2168 *Length:* 1

There are many reasons why people don't always use public transportation. With respect to travelling to go shopping, is this because: ... not convenient because of packages or bags?

		FREQ	WTD
1	Yes	214	652,288
2	No	0	0
7	Not asked	19,383	25,443,531
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q185 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

*Note:* New category created from answers in PTR\_Q186.

*Variable Name:* **PTR\_Q186\_3** *Position:* 2169 *Length:* 1

There are many reasons why people don't always use public transportation. With respect to travelling to go shopping, is this because: ... access to a vehicle?

		FREQ	WTD
1	Yes	413	1,280,123
2	No	0	0
7	Not asked	19,184	24,815,695
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q185 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

*Note:* New category created from answers in PTR\_Q186.

*Variable Name:* **PTR\_Q190** *Position:* 2170 *Length:* 1

In the past month, how often did you: ... travel to your child care arrangement(s) (day care, babysitter, etc.) using public transportation? Was it:

		FREQ	WTD
1	...6 or 7 days a week?	4	15,347
2	...4 or 5 days a week?	17	45,021
3	...1 to 3 days a week?	7	20,298
4	...1 to 3 days in the past month?	12	34,910
5	...not in the past month	178	545,275
6	...do not use day care/not applicable	243	753,812
7	Not asked	19,131	24,663,997
8	Not stated	1	1,633
9	Don't know	4	15,525
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have child(ren) less than 12 years of age and PTR\_Q110 = 1 and PTR\_Q120 = 01,02,03,04,05,06.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q195**                      *Position:*    2171            *Length:*        1

Do you always use public transportation when travelling to your child care arrangement(s)?

		FREQ	WTD
1	Yes	3	7,348
2	No	16	47,861
7	Not asked	19,578	26,040,610
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q190 = 3,4.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **PTR\_Q196**                      *Position:*    2172            *Length:*        1

Is this because it's convenient for you to walk or bike to your child care arrangement(s)?

		FREQ	WTD
1	Yes	7	20,536
2	No	9	27,325
7	Not asked	19,581	26,047,958
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q195 = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **PTR\_Q201**                      *Position:*    2173            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to your child care arrangement(s), is this because: ... the public transportation schedule is too inconvenient?

		FREQ	WTD
1	Yes	54	157,696
2	No	133	414,904
7	Not asked	19,410	25,523,219
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q190 = 5 or PTR\_Q196 = 2.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q202**                      *Position:*    2174            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to your child care arrangement(s), is this because: ... public transportation costs too much?

		FREQ	WTD
1	Yes	12	33,714
2	No	175	538,885
7	Not asked	19,410	25,523,219
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q190 = 5 or PTR\_Q196 = 2.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q203**                      *Position:*    2175            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to your child care arrangement(s), is this because: ... of your concerns for personal safety?

		FREQ	WTD
1	Yes	9	32,228
2	No	178	540,372
7	Not asked	19,410	25,523,219
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q190 = 5 or PTR\_Q196 = 2.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q204**                      *Position:*    2176            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to your child care arrangement(s), is this because: ... public transportation routes do not go where you want to go?

		FREQ	WTD
1	Yes	43	136,969
2	No	144	435,631
7	Not asked	19,410	25,523,219
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q190 = 5 or PTR\_Q196 = 2.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q205**                      *Position:*    2177            *Length:*        1

Are there any other reasons why you don't always use public transportation for travelling to your child care arrangement(s)?

		FREQ	WTD
1	Yes	31	91,335
2	No	156	481,265
7	Not asked	19,410	25,523,219
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q190 = 5 or PTR\_Q196 = 2.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q206\_1**                      *Position:*    2178            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to your child care arrangement(s), is this because: ... lives nearby?

		FREQ	WTD
1	Yes	37	101,735
2	No	0	0
7	Not asked	19,560	25,994,083
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q205 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

*Note:* New category created from answers in PTR\_Q206.

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*Variable Name:*           **PTR\_Q206\_2**                    *Position:*    2179            *Length:*        1

There are many reasons why people don't always use public transportation. With respect to travelling to your child care arrangement(s), is this because: ... access to a vehicle?

		FREQ	WTD
1	Yes	38	118,602
2	No	0	0
7	Not asked	19,559	25,977,217
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q205 = 1.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

*Note:* New category created from answers in PTR\_Q206.

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*Variable Name:*           **PTR\_Q300\_C01**                    *Position:*    2180            *Length:*        1

What is (are) the reason(s) you did not use public transportation? -Public transportation routes do not go where you want to go.

		FREQ	WTD
1	Yes	236	717,772
2	No	2,832	7,706,623
7	Not asked	16,504	17,590,588
8	Not stated	1	2,248
9	Don't know	24	78,589
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q120 = 07.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q300\_C02**           *Position:*   2181           *Length:*     1

What is (are) the reason(s) you did not use public transportation? -Public transportation schedule is too inconvenient.

		FREQ	WTD
1	Yes	444	1,291,100
2	No	2,624	7,133,294
7	Not asked	16,504	17,590,588
8	Not stated	1	2,248
9	Don't know	24	78,589
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q120 = 07.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **PTR\_Q300\_C03**           *Position:*   2182           *Length:*     1

What is (are) the reason(s) you did not use public transportation? -Public transportation is too inconvenient.

		FREQ	WTD
1	Yes	445	1,234,750
2	No	2,623	7,189,644
7	Not asked	16,504	17,590,588
8	Not stated	1	2,248
9	Don't know	24	78,589
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q120 = 07.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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Variable Name: **PTR\_Q300\_C04** Position: 2183 Length: 1

What is (are) the reason(s) you did not use public transportation? -Public transportation stops are too far away.

		FREQ	WTD
1	Yes	81	233,275
2	No	2,987	8,191,119
7	Not asked	16,504	17,590,588
8	Not stated	1	2,248
9	Don't know	24	78,589
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered PTR\_Q120 = 07.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_SNT

Variable Name: **PTR\_Q300\_C05** Position: 2184 Length: 1

What is (are) the reason(s) you did not use public transportation? -Transfers are inconvenient.

		FREQ	WTD
1	Yes	82	218,745
2	No	2,986	8,205,650
7	Not asked	16,504	17,590,588
8	Not stated	1	2,248
9	Don't know	24	78,589
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered PTR\_Q120 = 07.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_SNT

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*Variable Name:*           **PTR\_Q300\_C06**           *Position:*   2185           *Length:*     1

What is (are) the reason(s) you did not use public transportation? -Have access to free parking at work.

		FREQ	WTD
1	Yes	36	87,518
2	No	3,032	8,336,876
7	Not asked	16,504	17,590,588
8	Not stated	1	2,248
9	Don't know	24	78,589
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q120 = 07.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **PTR\_Q300\_C07**           *Position:*   2186           *Length:*     1

What is (are) the reason(s) you did not use public transportation? -Public transportation costs too much.

		FREQ	WTD
1	Yes	45	127,348
2	No	3,023	8,297,046
7	Not asked	16,504	17,590,588
8	Not stated	1	2,248
9	Don't know	24	78,589
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q120 = 07.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **PTR\_Q300\_C08**           *Position:*   2187           *Length:*     1

What is (are) the reason(s) you did not use public transportation? -Concern for personal safety.

		FREQ	WTD
1	Yes	35	92,044
2	No	3,033	8,332,351
7	Not asked	16,504	17,590,588
8	Not stated	1	2,248
9	Don't know	24	78,589
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q120 = 07.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **PTR\_Q300\_C09**           *Position:*   2188           *Length:*     1

What is (are) the reason(s) you did not use public transportation? -Disabilities prevent use of public transportation.

		FREQ	WTD
1	Yes	77	171,549
2	No	2,991	8,252,846
7	Not asked	16,504	17,590,588
8	Not stated	1	2,248
9	Don't know	24	78,589
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q120 = 07.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **PTR\_Q300\_C10**           *Position:*   2189           *Length:*       1

What is (are) the reason(s) you did not use public transportation? - Other.

		FREQ	WTD
1	Yes	655	1,746,190
2	No	2,413	6,678,204
7	Not asked	16,504	17,590,588
8	Not stated	1	2,248
9	Don't know	24	78,589
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q120 = 07.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT

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*Variable Name:*           **PTR\_Q300\_C11**           *Position:*   2190           *Length:*       1

What is (are) the reason(s) you did not use public transportation? - Access to a vehicle.

		FREQ	WTD
1	Yes	690	1,946,364
2	No	0	0
7	Not asked	18,882	24,068,618
8	Not stated	1	2,248
9	Don't know	24	78,589
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q120 = 07.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_SNT  
*Note:*       New category created from answers in PTR\_Q301.



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*Variable Name:*           **PTR\_Q300\_C12**           *Position:*   2191           *Length:*       1

What is (are) the reason(s) you did not use public transportation? - Do not need it.

		FREQ	WTD
1	Yes	806	2,101,959
2	No	0	0
7	Not asked	18,766	23,913,023
8	Not stated	1	2,248
9	Don't know	24	78,589
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered PTR\_Q120 = 07.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_SNT

*Note:* New category created from answers in PTR\_Q301.

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*Variable Name:*           **ENJ\_Q110**           *Position:*   2192           *Length:*       1

Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... cleaning the house?

		FREQ	WTD
1	Dislike the activity	4,882	6,547,610
2		4,324	6,020,638
3		5,454	7,242,571
4		2,431	3,173,033
5	Enjoy the activity	1,956	2,429,758
7	Not applicable	254	303,464
8	Not stated	214	282,421
9	Don't know	82	96,324
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **ENJ\_Q120**                      *Position:*    2193            *Length:*        1

Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... cooking?

		FREQ	WTD
1	Dislike the activity	1,919	2,591,136
2		2,341	3,184,187
3		4,892	6,598,289
4		5,080	6,862,800
5	Enjoy the activity	4,806	6,097,654
7	Not applicable	273	387,116
8	Not stated	216	283,981
9	Don't know	70	90,655
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJ\_Q130**                      *Position:*    2194            *Length:*        1

Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... doing repairs and maintenance around the house?

		FREQ	WTD
1	Dislike the activity	3,016	3,880,160
2		3,048	4,137,245
3		4,946	6,698,986
4		3,675	5,189,738
5	Enjoy the activity	2,642	3,574,120
7	Not applicable	1,969	2,233,512
8	Not stated	222	290,395
9	Don't know	79	91,664
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJ\_Q140**                      *Position:*    2195            *Length:*        1

Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... watching T.V.?

		FREQ	WTD
1	Dislike the activity	1,284	1,625,198
2		2,754	3,658,967
3		6,272	8,319,110
4		4,995	6,842,828
5	Enjoy the activity	3,822	5,061,767
7	Not applicable	159	190,065
8	Not stated	222	288,647
9	Don't know	89	109,236
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJ\_Q150**                      *Position:*    2196            *Length:*        1

Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... grocery shopping?

		FREQ	WTD
1	Dislike the activity	2,856	3,701,868
2		3,884	5,400,633
3		6,340	8,605,853
4		3,692	4,791,775
5	Enjoy the activity	2,131	2,666,184
7	Not applicable	388	531,610
8	Not stated	223	290,300
9	Don't know	83	107,595
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJ\_Q160**                      *Position:*    2197            *Length:*        1

Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... other kinds of shopping?

		FREQ	WTD
1	Dislike the activity	2,740	3,564,127
2		3,443	4,631,654
3		4,913	6,626,773
4		4,078	5,510,878
5	Enjoy the activity	3,784	5,010,031
7	Not applicable	320	341,361
8	Not stated	225	292,393
9	Don't know	94	118,602
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJ\_Q170**                      *Position:*    2198            *Length:*        1

Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... working as a volunteer in your community?

		FREQ	WTD
1	Dislike the activity	1,430	2,027,180
2		1,790	2,633,166
3		3,987	5,673,194
4		3,948	5,235,142
5	Enjoy the activity	2,595	3,151,768
7	Not applicable	5,544	6,983,019
8	Not stated	223	290,891
9	Don't know	80	101,461
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJ\_Q180**                      *Position:*    2199            *Length:*        1

Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... attending social events?

		FREQ	WTD
1	Dislike the activity	1,293	1,696,063
2		1,945	2,643,051
3		4,581	6,093,705
4		5,661	7,701,236
5	Enjoy the activity	4,388	5,801,679
7	Not applicable	1,398	1,743,035
8	Not stated	225	291,214
9	Don't know	106	125,835
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **ENJ\_Q190**                      *Position:*    2200            *Length:*        1

Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... participating with clubs and social organizations?

		FREQ	WTD
1	Dislike the activity	2,320	3,090,689
2		2,821	3,953,504
3		4,404	6,024,408
4		3,823	5,133,619
5	Enjoy the activity	2,475	3,123,174
7	Not applicable	3,412	4,324,062
8	Not stated	226	292,972
9	Don't know	116	153,390
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **ENJ\_Q200**                      *Position:*    2201            *Length:*        1

Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... going out to movies, plays, sports events?

		FREQ	WTD
1	Dislike the activity	1,535	1,904,236
2		1,661	2,150,464
3		3,372	4,476,072
4		5,319	7,343,862
5	Enjoy the activity	5,747	8,012,985
7	Not applicable	1,642	1,792,484
8	Not stated	228	292,942
9	Don't know	93	122,773
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJ\_Q210**                      *Position:*    2202            *Length:*        1

Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... dining at restaurants?

		FREQ	WTD
1	Dislike the activity	776	958,904
2		1,363	1,745,277
3		3,537	4,676,087
4		5,885	8,004,611
5	Enjoy the activity	7,295	9,830,023
7	Not applicable	424	464,258
8	Not stated	224	288,452
9	Don't know	93	128,206
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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*Variable Name:*           **ENJ\_Q220**                      *Position:*    2203            *Length:*        1

Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... having supper at home?

		FREQ	WTD
1	Dislike the activity	218	225,559
2		610	712,461
3		3,242	4,170,370
4		7,068	9,572,918
5	Enjoy the activity	8,087	10,957,792
7	Not applicable	29	28,465
8	Not stated	229	291,842
9	Don't know	114	136,412
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **ENJ\_Q230**                      *Position:*    2204            *Length:*        1

Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... your paid work?

		FREQ	WTD
1	Dislike the activity	348	500,254
2		776	1,089,482
3		2,752	3,924,205
4		4,735	6,649,000
5	Enjoy the activity	3,013	4,142,894
7	Not applicable	7,833	9,591,346
8	Not stated	113	159,019
9	Don't know	27	39,617
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **ENJ\_Q240**                      *Position:*    2205            *Length:*        1

Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... commuting to/from your work?

		FREQ	WTD
1	Dislike the activity	1,203	1,804,117
2		1,852	2,843,329
3		3,547	4,939,163
4		2,604	3,488,363
5	Enjoy the activity	1,772	2,396,893
7	Not applicable	8,448	10,378,723
8	Not stated	114	161,750
9	Don't know	57	83,481
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*           **ENJ\_Q250**                      *Position:*    2206            *Length:*        1

Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... driving your household children to their activities?

		FREQ	WTD
1	Dislike the activity	127	177,136
2		369	530,122
3		1,132	1,612,014
4		1,315	1,863,017
5	Enjoy the activity	919	1,272,006
6	Not applicable	518	705,115
7	Not asked	15,139	19,817,977
8	Not stated	67	102,168
9	Don't know	11	16,264
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who have child(ren) 14 years of age or younger in the household.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*            **DWELC**                            *Position:*    2207            *Length:*        1

Dwelling type of the respondent.

		FREQ	WTD
1	Single detached house	12,938	17,950,685
2	Low-rise apartment (< 5 stories)	2,498	2,678,232
3	High-rise apartment (5 + stories)	1,024	1,272,914
4	Other	2,887	3,852,526
8	Not stated	225	304,067
9	Don't know	25	37,394
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived from DOR\_Q110.

Format: I1

Weight variable: WGHT\_PER

*Note:* Other includes semi-detached, garden/town/row house, duplex, trailer or mobile home.

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*Variable Name:*            **DWELLOWN**                            *Position:*    2208            *Length:*        1

Dwelling owned by a member of the household?

		FREQ	WTD
1	Yes	14,212	19,748,292
2	No	5,074	5,916,868
8	Not stated	261	347,698
9	Don't know	50	82,961
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived from DOR\_Q120.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*            **DOR\_Q210**                      *Position:*    2209                      *Length:*        1

How long have you lived in this dwelling?

		FREQ	WTD
1	Less than 6 months	1,147	1,467,191
2	6 months to less than 1 year	1,197	1,571,045
3	1 year to less than 3 years	3,130	4,234,960
4	3 years to less than 5 years	2,324	3,109,387
5	5 years to less than 10 years	3,472	4,519,159
6	10 years and over	8,069	10,844,845
8	Not stated	223	301,865
9	Don't know	35	47,366
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*            **LIVE\_NEIGH**                      *Position:*    2210                      *Length:*        1

Length of time respondent has lived in current neighbourhood.

		FREQ	WTD
1	Less than 6 months	823	1,053,510
2	6 months to less than 1 year	922	1,231,620
3	1 year to less than 3 years	2,512	3,455,441
4	3 years to less than 5 years	2,043	2,804,281
5	5 years to less than 10 years	3,108	4,144,420
6	10 years and over	9,918	13,041,532
8	Not stated	224	303,660
9	Don't know	47	61,356
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived from DOR\_Q210 and DOR\_Q215.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*            **LIVE\_LOCAL**                      *Position:*    2211                      *Length:*        1

Length of time respondent has lived in current city or local community.

		FREQ	WTD
1	Less than 6 months	379	498,939
2	6 months to less than 1 year	478	642,665
3	1 year to less than 3 years	1,312	1,817,780
4	3 years to less than 5 years	1,336	1,923,949
5	5 years to less than 10 years	2,250	3,061,042
6	10 years and over	13,578	17,792,457
8	Not stated	220	299,924
9	Don't know	44	59,063
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived from DOR\_Q210, DOR\_Q215 and DOR\_Q216.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*            **DOR\_Q215**                      *Position:*    2212                      *Length:*        1

How long have you lived in this neighbourhood?

		FREQ	WTD
1	Less than 6 months	823	1,053,510
2	6 months to less than 1 year	922	1,231,620
3	1 year to less than 3 years	2,512	3,455,441
4	3 years to less than 5 years	2,043	2,804,281
5	5 years to less than 10 years	3,108	4,144,420
6	10 years and over	1,849	2,196,686
7	Not asked	8,069	10,844,845
8	Not stated	224	303,660
9	Don't know	47	61,356
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered DOR\_Q210 = (1,2,3,4,5,8,9).

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*            **DOR\_Q216**                      *Position:*    2213                      *Length:*        1

How long have you lived in this city or local community?

		FREQ	WTD
1	Less than 6 months	379	498,939
2	6 months to less than 1 year	478	642,665
3	1 year to less than 3 years	1,312	1,817,780
4	3 years to less than 5 years	1,336	1,923,949
5	5 years to less than 10 years	2,250	3,061,042
6	10 years and over	3,660	4,750,925
7	Not asked	9,918	13,041,532
8	Not stated	220	299,924
9	Don't know	44	59,063
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered DOR\_Q215 = (1,2,3,4,5,8,9).  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

---

*Variable Name:*            **DOR\_Q222**                      *Position:*    2214                      *Length:*        1

Now I would like to ask you a few questions about your more immediate neighbourhood. Would you say that you know:

		FREQ	WTD
1	...most of the people in your neighbourhood?	5,554	6,932,796
2	...many of the people in your neighbourhood?	3,402	4,654,171
3	...a few of the people in your neighbourhood?	9,194	12,506,423
4	...nobody else in your neighbourhood?	1,169	1,620,196
8	Not stated	216	294,751
9	Don't know	62	87,482
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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---

*Variable Name:*           **DOR\_Q227**                      *Position:*    2215            *Length:*        1

Would you say this neighbourhood is a place where neighbours help each other?

		FREQ	WTD
1	Yes	14,967	19,793,118
2	No	3,447	4,740,596
8	Not stated	233	319,116
9	Don't know	950	1,242,989
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

---

*Variable Name:*           **DOR\_Q228**                      *Position:*    2216            *Length:*        1

In the past month, have you done a favour for a neighbour?

		FREQ	WTD
1	Yes	12,974	17,062,328
2	No	6,056	8,310,575
3	Just moved into the area	241	293,309
8	Not stated	222	297,471
9	Don't know	104	132,134
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

---

*Variable Name:*           **DOR\_Q229**                      *Position:*    2217            *Length:*        1

In the past month, have any of your neighbours done a favour for you?

		FREQ	WTD
1	Yes	12,144	15,862,467
2	No	6,902	9,525,227
3	Just moved into the area	223	269,254
8	Not stated	222	297,377
9	Don't know	106	141,494
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*           **VRR\_Q110**                      *Position:*    2218            *Length:*        1

Does any member of your household own a vacation home or secondary residence in Canada?

		FREQ	WTD
1	Yes	1,923	2,579,842
2	No	17,411	23,139,785
8	Not stated	218	297,032
9	Don't know	45	79,160
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

---

*Variable Name:*           **VRR\_Q120**                      *Position:*    2219            *Length:*        1

Does it have telephone service for at least part of the year?

		FREQ	WTD
1	Yes	1,082	1,544,862
2	No	831	1,015,391
7	Not asked	17,674	23,515,977
8	Not stated	1	1,575
9	Don't know	9	18,014
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered VRR\_Q110=1.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

---

*Variable Name:*           **RSP\_Q02**                      *Position:*    2220            *Length:*        1

Excluding cellular phones, is this your household's only telephone number?

		FREQ	WTD
1	Yes	17,969	24,007,879
2	No	1,405	1,777,558
8	Not stated	203	284,005
9	Don't know	20	26,377
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

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---

*Variable Name:*            **RSP\_Q04**                      *Position:*    2221                      *Length:*        1

Are any of these numbers for computer, fax or business use only?

		FREQ	WTD
1	Yes	813	1,252,505
2	No	577	512,284
7	Not asked	18,192	24,318,261
8	Not stated	9	6,560
9	Don't know	6	6,209
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered RSP\_Q02 = 2.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_PER

---

*Variable Name:*            **BRTHCAN**                      *Position:*    2222                      *Length:*        1

Country of birth of the respondent.

		FREQ	WTD
1	Canada	16,299	20,753,936
2	Country outside Canada	3,069	5,009,425
8	Not stated	214	308,117
9	Don't know	15	24,340
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005, derived from BPR\_Q10.  
*Format:* I1  
*Weight variable:* WGHT\_PER

---

Variable Name: **BRTHPRVC** Position: 2223 Length: 2

Province of birth of respondent.

		FREQ	WTD
01	Newfoundland and Labrador	1,199	611,803
02	Prince Edward Island	494	152,746
03	Nova Scotia	1,006	853,259
04	New Brunswick	1,069	669,164
05	Quebec	3,637	5,781,353
06	Ontario	4,083	6,816,141
07	Manitoba	1,000	996,684
08	Saskatchewan	1,219	1,094,371
09	Alberta	1,318	1,823,805
10	British Columbia	1,147	1,758,219
11	Includes Yukon, Northwest Territories and Nunavut	32	42,252
12	Countries outside of Canada	3,069	5,009,425
98	Not stated	291	437,496
99	Don't know	33	49,101
		=====	=====
		19,597	26,095,819

Coverage: All respondents.

Source: General Social Survey, 2005, derived from BPR\_Q10 and BPR\_Q20.

Format: I2

Weight variable: WGHT\_PER

Variable Name: **BRTHREGC** Position: 2225 Length: 1

Country or region of birth of the respondent.

		FREQ	WTD
1	Province of birth = Residence	13,147	16,896,726
2	Province of birth not same as Residence	3,057	3,703,071
3	Born in Canada/Province Not stated	95	154,139
4	Born outside of Canada - North America/Europe	1,516	2,191,647
5	Born outside of Canada - Other country	1,489	2,707,048
6	Country uncoded	47	79,316
8	Not stated	227	333,184
9	Don't know	19	30,689
		=====	=====
		19,597	26,095,819

Coverage: All respondents.

Source: General Social Survey, 2005, derived from BPR\_Q10, BPR\_Q20 and BPR\_Q30.

Format: I1

Weight variable: WGHT\_PER



Variable Name: **YRARRI** Position: 2226 Length: 2

Range of years when the respondent came to live permanently in Canada.

		FREQ	WTD
01	Before 1946	78	96,420
02	1946 to 1959	469	625,151
03	1960 to 1964	149	207,372
04	1965 to 1969	299	410,989
05	1970 to 1974	251	411,110
06	1975 to 1979	193	326,091
07	1980 to 1984	183	317,057
08	1985 to 1989	262	501,968
09	1990 to 1994	329	590,426
10	1995 to 2005	788	1,396,120
97	Not asked - Born in Canada/Canadian citizen by birth	16,532	21,093,614
98	Not stated	28	47,786
99	Don't know	36	71,713
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered BPR\_Q10 = 2.  
Source: General Social Survey, 2005, derived from BPR\_Q40.  
Format: I2  
Weight variable: WGHT\_PER

Variable Name: **AGEARRIGRC** Position: 2228 Length: 2

Age groups of the respondent when came to live permanently in Canada.

		FREQ	WTD
01	0 to 4	338	502,547
02	5 to 9	273	471,805
03	10 to 14	232	408,468
04	15 to 19	290	490,480
05	20 to 24	477	750,248
06	25 to 29	478	748,719
07	30 to 34	353	554,159
08	35 to 39	245	420,613
09	40 to 44	118	192,011
10	45 to 49	57	112,822
11	50 years and over	98	178,094
97	Not asked - Born in Canada/Canadian citizen by birth	16,532	21,093,614
98	Not stated	70	100,524
99	Don't know	36	71,713
		=====	=====
		19,597	26,095,819

Coverage: Respondents who answered BPR\_Q10 = 2.  
Source: General Social Survey, 2005, derived from BPR\_Q40 and RESPYR.  
Format: I2  
Weight variable: WGHT\_PER

Note: This variable is expressed in age groups and capped to 50 years.

---

*Variable Name:*            **BRTHMCAN**                      *Position:*    2230                      *Length:*        1

Country of birth of the respondent's mother.

		FREQ	WTD
1	Canada	14,311	17,824,617
2	Country outside Canada	4,957	7,808,980
8	Not stated	235	340,109
9	Don't know	94	122,112
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived from BPM\_Q10.

Format: I1

Weight variable: WGHT\_PER

---

*Variable Name:*            **BRTHMREGC**                      *Position:*    2231                      *Length:*        1

Country or region of birth of the respondent's mother.

		FREQ	WTD
1	Born in Canada	14,307	17,821,926
2	Born outside of Canada - North America/Europe	3,159	4,461,822
3	Born outside of Canada - Other country	1,726	3,219,755
4	Country uncodeable	57	102,024
8	Not stated	245	358,185
9	Don't know	103	132,106
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived from BPM\_Q10, BPM\_Q20 and BPM\_Q30.

Format: I1

Weight variable: WGHT\_PER

---

*Variable Name:*            **BRTHFCAN**                      *Position:*    2232                      *Length:*        1

Country of birth of the respondent's father.

		FREQ	WTD
1	Canada	13,962	17,313,639
2	Country outside Canada	5,236	8,221,375
8	Not stated	241	348,725
9	Don't know	158	212,079
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived from BPF\_Q10.

Format: I1

Weight variable: WGHT\_PER

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*Variable Name:*            **BRTHFREGC**                      *Position:*    2233                      *Length:*        1

Country or region of birth of the respondent's father.

		FREQ	WTD
1	Born in Canada	13,958	17,310,949
2	Born outside of Canada - North America/Europe	3,409	4,830,053
3	Born outside of Canada - Other country	1,756	3,266,633
4	Country uncodeable	53	94,981
8	Not stated	250	365,906
9	Don't know	171	227,297
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived from BPF\_Q10, BPF\_Q20 and BPF\_Q30.

Format: I1

Weight variable: WGHT\_PER

---

*Variable Name:*            **LANCH**                      *Position:*    2234                      *Length:*        2

First childhood language of the respondent.

		FREQ	WTD
01	English only	12,505	15,131,641
02	French only	3,932	5,846,855
03	Other language only	2,700	4,465,179
04	English and French equally	91	108,470
05	English and Other equally	112	165,976
06	French and Other equally	17	34,120
07	English, French and Other equally	11	11,804
98	Not stated	212	302,347
99	Don't know	17	29,426
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived from LNR\_Q100, LNR\_Q101.

Format: I2

Weight variable: WGHT\_PER

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---

*Variable Name:*           **LANCHSUE**                      *Position:*    2236            *Length:*        1

Respondent still understands first childhood language - English.

		FREQ	WTD
1	Yes, English still understood	12,715	15,411,082
2	No	4	6,808
7	Not asked	6,878	10,677,928
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LNR\_Q100 = 11.  
Source: General Social Survey, 2005, derived from LNR\_Q100, LNR\_Q111.  
Format: I1  
Weight variable: WGHT\_PER

---

*Variable Name:*           **LANCHSUF**                      *Position:*    2237            *Length:*        1

Respondent still understands first childhood language - French.

		FREQ	WTD
1	Yes, French still understood	4,006	5,957,655
2	No	45	43,594
7	Not asked	15,546	20,094,570
8	Not stated	0	0
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LNR\_Q100 = 12.  
Source: General Social Survey, 2005, derived from LNR\_Q100, LNR\_Q112.  
Format: I1  
Weight variable: WGHT\_PER

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*Variable Name:*           **LANCHSUO**                      *Position:*    2238            *Length:*        1

Respondent still understands first childhood language - Other.

		FREQ	WTD
1	Yes, Other language still understood	2,711	4,504,237
2	No	128	171,810
7	Not asked	16,757	21,418,739
8	Not stated	1	1,032
9	Don't know	0	0
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered LNR\_Q100 = 13,14,15,16,17,18, 19,20,21,22,23,24,25,26.

Source: General Social Survey, 2005, derived from LNR\_Q100, LNR\_Q101, LNR\_Q113 to LNR\_Q126.

Format: I1

Weight variable: WGHT\_PER

---

*Variable Name:*           **LANHSDC**                      *Position:*    2239            *Length:*        1

Respondent's household language.

		FREQ	WTD
1	English only	14,268	17,486,983
2	French only	3,576	5,519,688
3	Other language	1,536	2,780,632
8	Not stated	202	282,493
9	Don't know	15	26,022
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005, derived from LNR\_Q140, LNR\_Q141.

Format: I1

Weight variable: WGHT\_PER

*Note:* Other includes other language only, English and French equally, English and other equally, French and other equally, and English, French and other equally.

---

*Variable Name:*           **RELIG6**                           *Position:*   2240           *Length:*     1

Religion of respondent. In six categories.

		FREQ	WTD
1	No religion	3,763	5,552,973
2	Roman Catholic	7,448	10,113,775
3	United Church	1,938	2,102,812
4	Protestant	4,745	5,655,109
5	Other	1,015	1,764,901
6	Para-religious groups or unknown	40	52,277
8	Not stated	457	615,275
9	Don't know	191	238,697
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey 2005, derived from RLR\_Q100, RLR\_Q101.

Format: I1

Weight variable: WGHT\_PER

*Note:* See 2001 Census Code List for religion.

---

*Variable Name:*           **RLR\_Q105**                           *Position:*   2241           *Length:*     1

How important are your (religious or) spiritual beliefs to the way you live your life? Would you say they are:

		FREQ	WTD
1	...very important?	7,196	8,962,942
2	...somewhat important?	6,528	8,428,076
3	...not very important?	3,199	4,754,184
4	...not at all important?	2,221	3,326,151
8	Not stated	293	394,512
9	Don't know	160	229,954
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_PER

*Variable Name:*        **RELIGATT**                      *Position:*    2242                      *Length:*        1

Religious attendance of the respondent.

		FREQ	WTD
1	At least once a week	4,001	4,999,133
2	At least once a month	2,371	3,103,596
3	A few times a year	4,010	5,167,280
4	At least once a year	1,853	2,637,040
5	Not at all	5,748	7,766,285
7	Not asked	1,225	1,902,111
8	Not stated	296	402,567
9	Don't know	93	117,806
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered RLR\_Q100 > 00 or (RLR\_Q100 = 00 and RLR\_Q105 = 1,2,3,8,9).

*Source:* General Social Survey, 2005, derived from RLR\_Q110.

*Format:* I1

*Weight variable:* WGHT\_PER

Variable Name: **INR\_Q005** Position: 2243 Length: 2

What was your main source of income during the past 12 months?

		FREQ	WTD
00	No income	1,097	1,757,931
01	Employment or self-employment (wages, salaries, commissions and tips)	12,043	17,014,688
02	Employment insurance	260	254,899
03	Worker's compensation	64	86,803
04	Benefits from Canada or Quebec Pension Plan	1,048	1,091,829
05	Retirement pensions, superannuation and annuities	2,159	2,457,211
06	Basic Old Age Security	647	607,775
07	Guaranteed Income Supplement or Survivor's Allowance	38	36,907
08	Child Tax Benefit	60	63,969
09	Provincial or municipal social assistance or welfare	361	345,549
10	Child Support/Alimony	45	51,571
11	Other Income (e.g., Rental income, scholarships, other government income, dividends and interest on bonds, deposits and savings, stocks, mutual funds, etc.)	948	1,246,650
98	Not stated	628	800,786
99	don't know	199	279,251
		=====	=====
		19,597	26,095,819

Coverage: All respondents.  
Source: General Social Survey, 2005.  
Format: I2  
Weight variable: WGHT\_PER



---

*Variable Name:*            **INCM**                            *Position:*    2245            *Length:*        2

Annual personal income of the respondent.

		FREQ	WTD
01	No income	1,169	1,875,739
02	Less than \$5,000	657	1,052,794
03	\$5,000 to \$9,999	847	1,142,162
04	\$10,000 to \$14,999	1,357	1,597,987
05	\$15,000 to \$19,999	1,078	1,268,885
06	\$20,000 to \$29,999	2,159	2,672,536
07	\$30,000 to \$39,999	2,099	2,765,186
08	\$40,000 to \$49,999	1,584	2,114,794
09	\$50,000 to \$59,999	1,214	1,667,182
10	\$60,000 to \$79,999	1,413	1,909,031
11	\$80,000 to \$99,999	489	725,587
12	\$100,000 or more	623	964,453
98	Not stated	2,878	3,733,488
99	Don't know	2,030	2,605,994
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents who answered INR\_Q005 = 01-11,98,99.  
Source: General Social Survey, 2005, derived from INR\_Q012.  
Format: I2  
Weight variable: WGHT\_PER

---

*Variable Name:*            **INCMMEMC**                            *Position:*    2247            *Length:*        1

Not including the respondent, number of household members receiving income from any source, during the past 12 months.

		FREQ	WTD
0	No other member	1,667	2,112,929
1	One member	9,332	13,489,824
2	Two members	1,622	3,299,762
3	Three members or more	822	2,183,446
7	Not asked	5,304	3,488,939
8	Not stated	644	1,136,981
9	Don't know	206	383,938
		=====	=====
		19,597	26,095,819

*Coverage:* Respondents where HSDSIZE > 1.  
Source: General Social Survey, 2005, derived from INR\_Q020.  
Format: I1  
Weight variable: WGHT\_PER

---

*Variable Name:*        **INCMHSD**                      *Position:*    2248                      *Length:*        2

Total household income.

		FREQ	WTD
01	No income or loss	138	147,927
02	Less than \$5,000	87	76,220
03	\$5,000 to \$9,999	339	299,367
04	\$10,000 to \$14,999	760	653,201
05	\$15,000 to \$19,999	769	738,634
06	\$20,000 to \$29,999	1,517	1,592,825
07	\$30,000 to \$39,999	1,810	2,079,626
08	\$40,000 to \$49,999	1,551	1,975,587
09	\$50,000 to \$59,999	1,598	2,157,440
10	\$60,000 to \$79,999	2,126	3,109,834
11	\$80,000 to \$99,999	1,450	2,336,850
12	\$100,000 or more	2,307	3,937,526
98	Not stated	2,824	3,672,397
99	Don't know	2,321	3,318,385
		=====	=====
		19,597	26,095,819

*Coverage:* All respondents.

Source: General Social Survey 2005, derived from INR\_Q012, INR\_Q110-INR\_Q200.

Format: I2

Weight variable: WGHT\_PER

---

*Variable Name:*        **WTBS\_001**                      *Position:*    2250                      *Length:*        10

Bootstrap weight # 1 for personal weight.

*Coverage:* All respondents.

Source: General Social Survey 2005.

Format: F10.4

*Note:*        WTBS\_002 to WTBS\_500 can be found in the file but are not present in this documentation to save space.

---

*Variable Name:*        **WTCBS\_001**                      *Position:*    2260                      *Length:*        10

Bootstrap weight # 1 for culture, sport and physical activity sample weight.

*Coverage:* All respondents.

Source: General Social Survey 2005.

Format: F10.4

*Note:*        WTCBS\_002 to WTCBS\_500 can be found in the file but are not present in this documentation to save space.

*Variable Name:*            **WTSBS\_001**            *Position:*    2270            *Length:*        10

Bootstrap weight # 1 for social networks sample weight.

*Coverage:* All respondents.

Source: General Social Survey 2005.

Format: F10.4

*Note:*        WTSBS\_002 to WTSBS\_500 can be found in the file but are not present in this documentation to save space.

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SLEEP2E .....	467	SPA_Q725_REL_A .....	661
SOC91_LWK_C10 .....	516	SPA_Q725_REL_B .....	662
SOC91_RET_C10 .....	507	SPA_Q725_REL_C .....	662
SOC91C10 .....	515	SPA_Q725_REL_D .....	663
SP00_91 .....	637	SPA_Q730_Q830 .....	663
SP01_91 .....	637	SPA_Q735_REL_A .....	664
SPA_Q100 .....	568	SPA_Q735_REL_B .....	665
SPA_Q200 .....	639	SPA_Q735_REL_C .....	665
SPA_Q210_TOT .....	640	SPA_Q735_REL_D .....	666
SPA_Q270 .....	640	SPA_Q740_Q840 .....	666
SPA_Q310 .....	641	SPA_Q745_REL_A .....	667
SPA_Q320 .....	641	SPA_Q745_REL_B .....	668
SPA_Q330 .....	642	SPA_Q745_REL_C .....	668
SPA_Q340 .....	642	SPA_Q745_REL_D .....	669
SPA_Q350 .....	643	SPA_Q800 .....	669
SPA_Q410_C01 .....	643	SPA_Q810 .....	670
SPA_Q410_C02 .....	644	SPA_Q820 .....	670
SPA_Q410_C03 .....	644	SPA_Q830 .....	671

SPA_Q840.....	671	SPA_SP89_C.....	635
SPA_SP_OTHERS.....	638	SPECTAT.....	667
SPA_SP01_C.....	568	SPRTACTV.....	404
SPA_SP02.....	568	<b>T</b>	
SPA_SP03.....	570	TCS_Q110.....	486
SPA_SP04.....	571	TCS_Q120.....	487
SPA_SP07_C.....	573	TCS_Q130.....	487
SPA_SP08_C.....	574	TCS_Q140.....	487
SPA_SP10_C.....	576	TCS_Q150.....	488
SPA_SP12_C.....	577	TCS_Q160.....	488
SPA_SP14.....	579	TCS_Q170.....	488
SPA_SP15.....	580	TCS_Q180.....	489
SPA_SP16.....	582	TCS_Q190.....	489
SPA_SP20.....	583	TCS_Q200.....	489
SPA_SP21_C.....	585	TELEMDIA.....	403
SPA_SP23_C.....	586	TIMECR.....	490
SPA_SP24_C.....	588	TIMENS.....	490
SPA_SP25_C.....	589	TOTEPIISO.....	405
SPA_SP29.....	591	TRT_Q110.....	675
SPA_SP31_C.....	592	TRT_Q310.....	675
SPA_SP33_C.....	593	TRT_Q330.....	676
SPA_SP34.....	595	TRT_Q390.....	676
SPA_SP35.....	596	TRT_Q400.....	677
SPA_SP36_C.....	598	<b>U</b>	
SPA_SP37_C.....	599	UWA_Q110.....	491
SPA_SP39_C.....	601	UWA_Q120.....	491
SPA_SP41_C.....	602	UWA_Q130.....	491
SPA_SP42.....	604	UWA_Q140.....	492
SPA_SP44_C.....	605	UWA_Q150.....	492
SPA_SP46_C.....	607	UWA_Q160.....	492
SPA_SP47_C.....	608	<b>V</b>	
SPA_SP48.....	610	VCG_Q300.....	493
SPA_SP51_C.....	611	VCG_Q310.....	493
SPA_SP52.....	613	VCG_Q340.....	494
SPA_SP55_C.....	614	VLNTORGN.....	400
SPA_SP57.....	616	VRR_Q110.....	730
SPA_SP62_C.....	617	VRR_Q120.....	730
SPA_SP64_C.....	619	<b>W</b>	
SPA_SP65.....	620	WGHT_CSP.....	306
SPA_SP71.....	622	WGHT_HSD.....	305
SPA_SP73_C.....	623	WGHT_PER.....	305
SPA_SP74.....	625	WGHT_SNT.....	306
SPA_SP77_C.....	626	WKLTWE.....	508
SPA_SP78.....	628	WKWE.....	510
SPA_SP84_C.....	629	WKWEHOHR_C.....	513
SPA_SP85_C.....	631	WKWEHR_C.....	520
SPA_SP86.....	632	WKWEHRPR_C.....	536
SPA_SP87.....	634	WKWEPR.....	535

GSS 2005 – Cycle 19	Time Use Survey	Appendix D
WORKPAID .....	398	WTSBS_001..... 743
WTBS_001 .....	742	<b>Y</b>
WTCBS_001 .....	742	YRARRI..... 733

## **Appendix E**

### **Main File – Record Layout**



FIELD	VARIABLE NAME	POSITION		LENGTH
		FROM	TO	
1	RECID	00001	- 00005	5
2	WGHT_PER	00006	- 00015	10
3	WGHT_HSD	00016	- 00025	10
4	WGHT_CSP	00026	- 00035	10
5	WGHT_SNT	00036	- 00045	10
6	AGEGR5	00046	- 00047	2
7	AGEGR10	00048	- 00049	2
8	SEX	00050	- 00050	1
9	MARSTAT	00051	- 00051	1
10	AGEPRGRDIF	00052	- 00053	2
11	SEXPR	00054	- 00054	1
12	PRTYPEC	00055	- 00055	1
13	AGECHRYC	00056	- 00057	2
14	CHRFLAG	00058	- 00058	1
15	CHRINHSDC	00059	- 00059	1
16	CHR0014C	00060	- 00060	1
17	CHRTIME6	00061	- 00061	1
18	PARHSDC	00062	- 00062	1
19	LIVARR08	00063	- 00064	2
20	LIVARR12	00065	- 00066	2
21	HSDSIZEC	00067	- 00067	1
22	FAMTYPE	00068	- 00068	1
23	MULTIGEN	00069	- 00069	1
24	PRV	00070	- 00071	2
25	REGION	00072	- 00072	1
26	LUC_RST	00073	- 00073	1
27	GTU_Q110	00074	- 00074	1
28	GTU_Q120	00075	- 00075	1
29	GTU_Q130	00076	- 00076	1
30	GTU_Q140	00077	- 00077	1
31	GTU_Q150	00078	- 00079	2
32	DVTDAY	00080	- 00080	1
33	DUR002	00081	- 00084	4
34	DUR011	00085	- 00088	4
35	DUR012	00089	- 00092	4
36	DUR021	00093	- 00096	4
37	DUR022	00097	- 00100	4
38	DUR023	00101	- 00104	4
39	DUR030	00105	- 00108	4
40	DUR040	00109	- 00112	4
41	DUR050	00113	- 00116	4
42	DUR060	00117	- 00120	4
43	DUR070	00121	- 00124	4

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44	DUR080	00125 - 00128	4
45	DUR090	00129 - 00132	4
46	DUR101	00133 - 00136	4
47	DUR102	00137 - 00140	4
48	DUR110	00141 - 00144	4
49	DUR120	00145 - 00148	4
50	DUR130	00149 - 00152	4
51	DUR140	00153 - 00156	4
52	DUR151	00157 - 00160	4
53	DUR152	00161 - 00164	4
54	DUR161	00165 - 00168	4
55	DUR162	00169 - 00172	4
56	DUR163	00173 - 00176	4
57	DUR164	00177 - 00180	4
58	DUR171	00181 - 00184	4
59	DUR172	00185 - 00188	4
60	DUR173	00189 - 00192	4
61	DUR181	00193 - 00196	4
62	DUR182	00197 - 00200	4
63	DUR183	00201 - 00204	4
64	DUR184	00205 - 00208	4
65	DUR185	00209 - 00212	4
66	DUR186	00213 - 00216	4
67	DUR190	00217 - 00220	4
68	DUR200	00221 - 00224	4
69	DUR211	00225 - 00228	4
70	DUR212	00229 - 00232	4
71	DUR213	00233 - 00236	4
72	DUR220	00237 - 00240	4
73	DUR230	00241 - 00244	4
74	DUR240	00245 - 00248	4
75	DUR250	00249 - 00252	4
76	DUR260	00253 - 00256	4
77	DUR271	00257 - 00260	4
78	DUR272	00261 - 00264	4
79	DUR281	00265 - 00268	4
80	DUR282	00269 - 00272	4
81	DUR291	00273 - 00276	4
82	DUR292	00277 - 00280	4
83	DUR301	00281 - 00284	4
84	DUR302	00285 - 00288	4
85	DUR303	00289 - 00292	4
86	DUR304	00293 - 00296	4
87	DUR310	00297 - 00300	4
88	DUR320	00301 - 00304	4
89	DUR331	00305 - 00308	4
90	DUR332	00309 - 00312	4

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91	DUR340	00313 - 00316	4
92	DUR350	00317 - 00320	4
93	DUR361	00321 - 00324	4
94	DUR362	00325 - 00328	4
95	DUR370	00329 - 00332	4
96	DUR380	00333 - 00336	4
97	DUR390	00337 - 00340	4
98	DUR400	00341 - 00344	4
99	DUR410	00345 - 00348	4
100	DUR411	00349 - 00352	4
101	DUR430	00353 - 00356	4
102	DUR431	00357 - 00360	4
103	DUR440	00361 - 00364	4
104	DUR450	00365 - 00368	4
105	DUR460	00369 - 00372	4
106	DUR470	00373 - 00376	4
107	DUR480	00377 - 00380	4
108	DUR491	00381 - 00384	4
109	DUR492	00385 - 00388	4
110	DUR500	00389 - 00392	4
111	DUR511	00393 - 00396	4
112	DUR512	00397 - 00400	4
113	DUR520	00401 - 00404	4
114	DUR530	00405 - 00408	4
115	DUR540	00409 - 00412	4
116	DUR550	00413 - 00416	4
117	DUR560	00417 - 00420	4
118	DUR580	00421 - 00424	4
119	DUR590	00425 - 00428	4
120	DUR600	00429 - 00432	4
121	DUR610	00433 - 00436	4
122	DUR620	00437 - 00440	4
123	DUR630	00441 - 00444	4
124	DUR640	00445 - 00448	4
125	DUR642	00449 - 00452	4
126	DUR651	00453 - 00456	4
127	DUR652	00457 - 00460	4
128	DUR660	00461 - 00464	4
129	DUR661	00465 - 00468	4
130	DUR671	00469 - 00472	4
131	DUR672	00473 - 00476	4
132	DUR673	00477 - 00480	4
133	DUR674	00481 - 00484	4
134	DUR675	00485 - 00488	4
135	DUR676	00489 - 00492	4
136	DUR677	00493 - 00496	4
137	DUR678	00497 - 00500	4

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138	DUR680	00501 - 00504	4
139	DUR691	00505 - 00508	4
140	DUR692	00509 - 00512	4
141	DUR701	00513 - 00516	4
142	DUR702	00517 - 00520	4
143	DUR711	00521 - 00524	4
144	DUR712	00525 - 00528	4
145	DUR713	00529 - 00532	4
146	DUR720	00533 - 00536	4
147	DUR730	00537 - 00540	4
148	DUR741	00541 - 00544	4
149	DUR742	00545 - 00548	4
150	DUR743	00549 - 00552	4
151	DUR751	00553 - 00556	4
152	DUR752	00557 - 00560	4
153	DUR753	00561 - 00564	4
154	DUR754	00565 - 00568	4
155	DUR760	00569 - 00572	4
156	DUR770	00573 - 00576	4
157	DUR780	00577 - 00580	4
158	DUR791	00581 - 00584	4
159	DUR792	00585 - 00588	4
160	DUR793	00589 - 00592	4
161	DUR800	00593 - 00596	4
162	DUR801	00597 - 00600	4
163	DUR802	00601 - 00604	4
164	DUR803	00605 - 00608	4
165	DUR804	00609 - 00612	4
166	DUR805	00613 - 00616	4
167	DUR806	00617 - 00620	4
168	DUR807	00621 - 00624	4
169	DUR808	00625 - 00628	4
170	DUR809	00629 - 00632	4
171	DUR810	00633 - 00636	4
172	DUR811	00637 - 00640	4
173	DUR812	00641 - 00644	4
174	DUR813	00645 - 00648	4
175	DUR814	00649 - 00652	4
176	DUR815	00653 - 00656	4
177	DUR816	00657 - 00660	4
178	DUR821	00661 - 00664	4
179	DUR822	00665 - 00668	4
180	DUR831	00669 - 00672	4
181	DUR832	00673 - 00676	4
182	DUR841	00677 - 00680	4
183	DUR842	00681 - 00684	4
184	DUR850	00685 - 00688	4

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185	DUR861	00689 - 00692	4
186	DUR862	00693 - 00696	4
187	DUR863	00697 - 00700	4
188	DUR864	00701 - 00704	4
189	DUR865	00705 - 00708	4
190	DUR866	00709 - 00712	4
191	DUR867	00713 - 00716	4
192	DUR871	00717 - 00720	4
193	DUR872	00721 - 00724	4
194	DUR873	00725 - 00728	4
195	DUR880	00729 - 00732	4
196	DUR891	00733 - 00736	4
197	DUR892	00737 - 00740	4
198	DUR893	00741 - 00744	4
199	DUR894	00745 - 00748	4
200	DUR900	00749 - 00752	4
201	DUR911	00753 - 00756	4
202	DUR912	00757 - 00760	4
203	DUR913	00761 - 00764	4
204	DUR914	00765 - 00768	4
205	DUR920	00769 - 00772	4
206	DUR931	00773 - 00776	4
207	DUR932	00777 - 00780	4
208	DUR940	00781 - 00784	4
209	DUR950	00785 - 00788	4
210	DUR951	00789 - 00792	4
211	DUR961	00793 - 00796	4
212	DUR962	00797 - 00800	4
213	DUR980	00801 - 00804	4
214	DUR990	00805 - 00808	4
215	DURLOC01	00809 - 00812	4
216	DURLOC02	00813 - 00816	4
217	DURLOC03	00817 - 00820	4
218	DURLOC04	00821 - 00824	4
219	DURLOC05	00825 - 00828	4
220	DURLOC06	00829 - 00832	4
221	DURLOC07	00833 - 00836	4
222	DURLOC08	00837 - 00840	4
223	DURLOC09	00841 - 00844	4
224	DURLOC10	00845 - 00848	4
225	DURLOC11	00849 - 00852	4
226	DURLOC12	00853 - 00856	4
227	DURLOC13	00857 - 00860	4
228	DURLOC14	00861 - 00864	4
229	DURLOC15	00865 - 00868	4
230	DURLOC16	00869 - 00872	4
231	DURLOC17	00873 - 00876	4

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232	DURLOC18	00877 - 00880	4
233	DURLOC19	00881 - 00884	4
234	DURLOC20	00885 - 00888	4
235	DURLOC21	00889 - 00892	4
236	DURLOC97	00893 - 00896	4
237	DURLOC98	00897 - 00900	4
238	DURLOC99	00901 - 00904	4
239	DURSOC01	00905 - 00908	4
240	DURSOC02	00909 - 00912	4
241	DURSOC03	00913 - 00916	4
242	DURSOC04	00917 - 00920	4
243	DURSOC05	00921 - 00924	4
244	DURSOC06	00925 - 00928	4
245	DURSOC07	00929 - 00932	4
246	DURSOC08	00933 - 00936	4
247	DURSOC09	00937 - 00940	4
248	DURSOC10	00941 - 00944	4
249	DURSOC11	00945 - 00948	4
250	DURSOC97	00949 - 00952	4
251	DURSOC98	00953 - 00956	4
252	DURSOC99	00957 - 00960	4
253	DURMEIN	00961 - 00964	4
254	DURMEOUT	00965 - 00968	4
255	DVPAID	00969 - 00972	4
256	DVDOM	00973 - 00976	4
257	DVCHILDC	00977 - 00980	4
258	DVSHOP	00981 - 00984	4
259	DVPERS	00985 - 00988	4
260	DVEDUCAT	00989 - 00992	4
261	DVORGAN	00993 - 00996	4
262	DVENTERT	00997 - 01000	4
263	DVSPORT	01001 - 01004	4
264	DVMEDIA	01005 - 01008	4
265	DVRESID	01009 - 01012	4
266	DVTRANS	01013 - 01016	4
267	WORKPAID	01017 - 01020	4
268	OTHRPAID	01021 - 01024	4
269	COOKDOMS	01025 - 01028	4
270	HSKPDOMS	01029 - 01032	4
271	MAINDOMS	01033 - 01036	4
272	OTHRDOMS	01037 - 01040	4
273	SHOPDOMS	01041 - 01044	4
274	CHLDDOMS	01045 - 01048	4
275	VLNTORGN	01049 - 01052	4
276	SCHLEDUC	01053 - 01056	4
277	MEALPERS	01057 - 01060	4
278	OTHRPERS	01061 - 01064	4

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279	RESTSOCL	01065 - 01068	4
280	HOMESOCL	01069 - 01072	4
281	OTHRSOCL	01073 - 01076	4
282	TELEMDIA	01077 - 01080	4
283	READMDIA	01081 - 01084	4
284	OTHRMDIA	01085 - 01088	4
285	ENTREVNT	01089 - 01092	4
286	SPRTACTV	01093 - 01096	4
287	OTHRACTV	01097 - 01100	4
288	TOTEPIISO	01101 - 01102	2
289	EPI002	01103 - 01104	2
290	EPI011	01105 - 01106	2
291	EPI012	01107 - 01108	2
292	EPI021	01109 - 01110	2
293	EPI022	01111 - 01112	2
294	EPI023	01113 - 01114	2
295	EPI030	01115 - 01116	2
296	EPI040	01117 - 01118	2
297	EPI050	01119 - 01120	2
298	EPI060	01121 - 01122	2
299	EPI070	01123 - 01124	2
300	EPI080	01125 - 01126	2
301	EPI090	01127 - 01128	2
302	EPI101	01129 - 01130	2
303	EPI102	01131 - 01132	2
304	EPI110	01133 - 01134	2
305	EPI120	01135 - 01136	2
306	EPI130	01137 - 01138	2
307	EPI140	01139 - 01140	2
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317	EPI181	01159 - 01160	2
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320	EPI184	01165 - 01166	2
321	EPI185	01167 - 01168	2
322	EPI186	01169 - 01170	2
323	EPI190	01171 - 01172	2
324	EPI200	01173 - 01174	2
325	EPI211	01175 - 01176	2

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326	EPI212	01177 - 01178	2
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328	EPI220	01181 - 01182	2
329	EPI230	01183 - 01184	2
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332	EPI260	01189 - 01190	2
333	EPI271	01191 - 01192	2
334	EPI272	01193 - 01194	2
335	EPI281	01195 - 01196	2
336	EPI282	01197 - 01198	2
337	EPI291	01199 - 01200	2
338	EPI292	01201 - 01202	2
339	EPI301	01203 - 01204	2
340	EPI302	01205 - 01206	2
341	EPI303	01207 - 01208	2
342	EPI304	01209 - 01210	2
343	EPI310	01211 - 01212	2
344	EPI320	01213 - 01214	2
345	EPI331	01215 - 01216	2
346	EPI332	01217 - 01218	2
347	EPI340	01219 - 01220	2
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349	EPI361	01223 - 01224	2
350	EPI362	01225 - 01226	2
351	EPI370	01227 - 01228	2
352	EPI380	01229 - 01230	2
353	EPI390	01231 - 01232	2
354	EPI400	01233 - 01234	2
355	EPI410	01235 - 01236	2
356	EPI411	01237 - 01238	2
357	EPI430	01239 - 01240	2
358	EPI431	01241 - 01242	2
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362	EPI470	01249 - 01250	2
363	EPI480	01251 - 01252	2
364	EPI491	01253 - 01254	2
365	EPI492	01255 - 01256	2
366	EPI500	01257 - 01258	2
367	EPI511	01259 - 01260	2
368	EPI512	01261 - 01262	2
369	EPI520	01263 - 01264	2
370	EPI530	01265 - 01266	2
371	EPI540	01267 - 01268	2
372	EPI550	01269 - 01270	2

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373	EPI560	01271 - 01272	2
374	EPI580	01273 - 01274	2
375	EPI590	01275 - 01276	2
376	EPI600	01277 - 01278	2
377	EPI610	01279 - 01280	2
378	EPI620	01281 - 01282	2
379	EPI630	01283 - 01284	2
380	EPI640	01285 - 01286	2
381	EPI642	01287 - 01288	2
382	EPI651	01289 - 01290	2
383	EPI652	01291 - 01292	2
384	EPI660	01293 - 01294	2
385	EPI661	01295 - 01296	2
386	EPI671	01297 - 01298	2
387	EPI672	01299 - 01300	2
388	EPI673	01301 - 01302	2
389	EPI674	01303 - 01304	2
390	EPI675	01305 - 01306	2
391	EPI676	01307 - 01308	2
392	EPI677	01309 - 01310	2
393	EPI678	01311 - 01312	2
394	EPI680	01313 - 01314	2
395	EPI691	01315 - 01316	2
396	EPI692	01317 - 01318	2
397	EPI701	01319 - 01320	2
398	EPI702	01321 - 01322	2
399	EPI711	01323 - 01324	2
400	EPI712	01325 - 01326	2
401	EPI713	01327 - 01328	2
402	EPI720	01329 - 01330	2
403	EPI730	01331 - 01332	2
404	EPI741	01333 - 01334	2
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408	EPI752	01341 - 01342	2
409	EPI753	01343 - 01344	2
410	EPI754	01345 - 01346	2
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412	EPI770	01349 - 01350	2
413	EPI780	01351 - 01352	2
414	EPI791	01353 - 01354	2
415	EPI792	01355 - 01356	2
416	EPI793	01357 - 01358	2
417	EPI800	01359 - 01360	2
418	EPI801	01361 - 01362	2
419	EPI802	01363 - 01364	2

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420	EPI803	01365 - 01366	2
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422	EPI805	01369 - 01370	2
423	EPI806	01371 - 01372	2
424	EPI807	01373 - 01374	2
425	EPI808	01375 - 01376	2
426	EPI809	01377 - 01378	2
427	EPI810	01379 - 01380	2
428	EPI811	01381 - 01382	2
429	EPI812	01383 - 01384	2
430	EPI813	01385 - 01386	2
431	EPI814	01387 - 01388	2
432	EPI815	01389 - 01390	2
433	EPI816	01391 - 01392	2
434	EPI821	01393 - 01394	2
435	EPI822	01395 - 01396	2
436	EPI831	01397 - 01398	2
437	EPI832	01399 - 01400	2
438	EPI841	01401 - 01402	2
439	EPI842	01403 - 01404	2
440	EPI850	01405 - 01406	2
441	EPI861	01407 - 01408	2
442	EPI862	01409 - 01410	2
443	EPI863	01411 - 01412	2
444	EPI864	01413 - 01414	2
445	EPI865	01415 - 01416	2
446	EPI866	01417 - 01418	2
447	EPI867	01419 - 01420	2
448	EPI871	01421 - 01422	2
449	EPI872	01423 - 01424	2
450	EPI873	01425 - 01426	2
451	EPI880	01427 - 01428	2
452	EPI891	01429 - 01430	2
453	EPI892	01431 - 01432	2
454	EPI893	01433 - 01434	2
455	EPI894	01435 - 01436	2
456	EPI900	01437 - 01438	2
457	EPI911	01439 - 01440	2
458	EPI912	01441 - 01442	2
459	EPI913	01443 - 01444	2
460	EPI914	01445 - 01446	2
461	EPI920	01447 - 01448	2
462	EPI931	01449 - 01450	2
463	EPI932	01451 - 01452	2
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465	EPI950	01455 - 01456	2
466	EPI951	01457 - 01458	2

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467	EPI961	01459 - 01460	2
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470	EPI990	01465 - 01466	2
471	SLEEP1S	01467 - 01470	4
472	SLEEP1D	01471 - 01474	4
473	SLEEP2E	01475 - 01478	4
474	SLEEP2D	01479 - 01482	4
475	ENJOYAC	01483 - 01486	4
476	ENJOYDU	01487 - 01490	4
477	ENJOYLO	01491 - 01492	2
478	ENJOYS01	01493 - 01493	1
479	ENJOYS02	01494 - 01494	1
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481	ENJOYS04	01496 - 01496	1
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484	ENJOYS07	01499 - 01499	1
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486	ENJOYS09	01501 - 01501	1
487	ENJOYS10	01502 - 01502	1
488	ENJOYS11	01503 - 01503	1
489	CDI_Q110	01504 - 01504	1
490	CDI_Q115	01505 - 01508	4
491	CDI_WAKE	01509 - 01512	4
492	CDI_Q120	01513 - 01513	1
493	CDI_Q125	01514 - 01517	4
494	CDI_SLEEP	01518 - 01521	4
495	CDI_Q115_Q125	01522 - 01525	4
496	CCD_START01	01526 - 01529	4
497	CCD_END01	01530 - 01533	4
498	CCD_START02	01534 - 01537	4
499	CCD_END02	01538 - 01541	4
500	CCD_START03	01542 - 01545	4
501	CCD_END03	01546 - 01549	4
502	CCD_START04	01550 - 01553	4
503	CCD_END04	01554 - 01557	4
504	CCD_START05	01558 - 01561	4
505	CCD_END05	01562 - 01565	4
506	CCD_START06	01566 - 01569	4
507	CCD_END06	01570 - 01573	4
508	CCD_START07	01574 - 01577	4
509	CCD_END07	01578 - 01581	4
510	CCD_DUR	01582 - 01585	4
511	TCS_Q110	01586 - 01586	1
512	TCS_Q120	01587 - 01587	1
513	TCS_Q130	01588 - 01588	1

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518	TCS_Q180	01593 - 01593	1
519	TCS_Q190	01594 - 01594	1
520	TCS_Q200	01595 - 01595	1
521	TIMECR	01596 - 01597	2
522	TIMENS	01598 - 01599	2
523	UWA_Q110	01600 - 01605	6
524	UWA_Q120	01606 - 01611	6
525	UWA_Q130	01612 - 01616	5
526	UWA_Q140	01617 - 01621	5
527	UWA_Q150	01622 - 01626	5
528	UWA_Q160	01627 - 01631	5
529	VCG_Q300	01632 - 01632	1
530	VCG_Q310	01633 - 01633	1
531	VCG_Q340	01634 - 01634	1
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533	HAL_Q120	01636 - 01636	1
534	HAL_Q150	01637 - 01637	1
535	HAL_Q160	01638 - 01638	1
536	HAL_Q170	01639 - 01639	1
537	ACTLIMIT	01640 - 01640	1
538	HAL_Q210	01641 - 01641	1
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540	MSS_Q115	01643 - 01643	1
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542	MSS_Q140	01646 - 01646	1
543	HS_Q110	01647 - 01647	1
544	LS_Q110	01648 - 01649	2
545	LS_Q120	01650 - 01651	2
546	LS_Q130	01652 - 01653	2
547	LS_Q140	01654 - 01655	2
548	LS_Q210	01656 - 01657	2
549	LS_Q310	01658 - 01658	1
550	LS_Q320	01659 - 01659	1
551	LS_Q330	01660 - 01660	1
552	MAR_Q100	01661 - 01662	2
553	ACT7DAYS	01663 - 01663	1
554	EDUSTAT	01664 - 01664	1
555	NAICS2002_RET_C16	01665 - 01666	2
556	SOC91_RET_C10	01667 - 01668	2
557	MAR_Q133	01669 - 01669	1
558	WKLTWE	01670 - 01670	1
559	MAR_Q134	01671 - 01671	1
560	MAR_Q135	01672 - 01672	1

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565	MAR_Q172	01683 - 01683	1
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567	MAR_Q173	01685 - 01685	1
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569	MAR_Q190	01688 - 01688	1
570	WKWEHOHR_C	01689 - 01690	2
571	MAR_Q193	01691 - 01692	2
572	NAICS2002_C16	01693 - 01694	2
573	SOC91C10	01695 - 01696	2
574	MAR_Q350	01697 - 01697	1
575	SOC91_LWK_C10	01698 - 01699	2
576	MAR_Q364	01700 - 01700	1
577	MAR_Q365	01701 - 01701	1
578	MAR_Q370_C	01702 - 01704	3
579	MAR_Q381	01705 - 01705	1
580	LFSGSS	01706 - 01706	1
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582	WKWEHR_C	01709 - 01710	2
583	MAR_Q385_C01	01711 - 01711	1
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589	MAR_Q385_C07	01717 - 01717	1
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591	MAR_Q385_C09	01719 - 01719	1
592	MAR_Q410	01720 - 01721	2
593	MAR_Q420	01722 - 01722	1
594	MAR_Q440	01723 - 01723	1
595	MAR_Q510	01724 - 01724	1
596	MAR_Q520_C01	01725 - 01725	1
597	MAR_Q520_C02	01726 - 01726	1
598	MAR_Q520_C03	01727 - 01727	1
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600	MAR_Q520_C05	01729 - 01729	1
601	MAR_Q520_C06	01730 - 01730	1
602	MAR_Q520_C07	01731 - 01731	1
603	MAR_Q520_C08	01732 - 01732	1
604	EDUYR	01733 - 01734	2
605	EOR_Q110	01735 - 01735	1
606	EOR_Q150	01736 - 01736	1
607	EDU5	01737 - 01737	1

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608	EDU10	01738 - 01739	2
609	EOR_Q220	01740 - 01743	4
610	MAP_Q100	01744 - 01745	2
611	ACT7DAYS_PR	01746 - 01746	1
612	MAP_Q120	01747 - 01747	1
613	WKWEPR	01748 - 01748	1
614	WKWEHRPR_C	01749 - 01752	4
615	MAP_Q160	01753 - 01753	1
616	MAP_Q170	01754 - 01754	1
617	MAP_Q180	01755 - 01758	4
618	MAP_Q181	01759 - 01762	4
619	MAP_REGULAR_HRS	01763 - 01766	4
620	MAP_Q190	01767 - 01770	4
621	MAP_Q191	01771 - 01774	4
622	MAP_SPLITSHIFT_HRS	01775 - 01778	4
623	MAP_Q210	01779 - 01779	1
624	MAP_Q215	01780 - 01783	4
625	MAP_Q220	01784 - 01784	1
626	MAP_Q225	01785 - 01788	4
627	MAP_Q235	01789 - 01792	4
628	EDUPR5	01793 - 01793	1
629	EDUPR10	01794 - 01795	2
630	EDUM5	01796 - 01796	1
631	EOM_Q210	01797 - 01798	2
632	EDUF5	01799 - 01799	1
633	EOF_Q210	01800 - 01801	2
634	LCA_Q110	01802 - 01802	1
635	LCA_Q115	01803 - 01803	1
636	LCA_Q120	01804 - 01804	1
637	LCA_Q125	01805 - 01805	1
638	LCA_Q130	01806 - 01806	1
639	LCA_Q135	01807 - 01807	1
640	LCA_Q140	01808 - 01808	1
641	LCA_Q145	01809 - 01809	1
642	LCA_Q146_C01	01810 - 01810	1
643	LCA_Q146_C02	01811 - 01811	1
644	LCA_Q146_C03	01812 - 01812	1
645	LCA_Q146_C04	01813 - 01813	1
646	LCA_Q146_C05	01814 - 01814	1
647	LCA_Q210	01815 - 01815	1
648	LCA_Q215	01816 - 01816	1
649	LCA_Q220	01817 - 01817	1
650	LCA_Q225	01818 - 01818	1
651	LCA_Q230	01819 - 01819	1
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655	LCA_Q250	01823 - 01827	5
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666	LCA_Q350	01842 - 01842	1
667	LCA_Q355	01843 - 01843	1
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670	LCA_Q410	01846 - 01846	1
671	LCA_Q415	01847 - 01847	1
672	LCA_Q420	01848 - 01848	1
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674	LCA_Q430	01850 - 01850	1
675	LCA_Q435	01851 - 01851	1
676	LCA_Q440	01852 - 01852	1
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678	LCA_Q450	01854 - 01854	1
679	LCA_Q455	01855 - 01855	1
680	SPA_Q100	01856 - 01856	1
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682	SPA_SP02	01858 - 01858	1
683	SFR_SP02	01859 - 01859	1
684	SEN_SP02	01860 - 01860	1
685	SPA_SP03	01861 - 01861	1
686	SFR_SP03	01862 - 01862	1
687	SEN_SP03	01863 - 01863	1
688	SPA_SP04	01864 - 01864	1
689	SFR_SP04	01865 - 01865	1
690	SEN_SP04	01866 - 01866	1
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692	SFR_SP07	01868 - 01868	1
693	SEN_SP07	01869 - 01869	1
694	SPA_SP08_C	01870 - 01870	1
695	SFR_SP08	01871 - 01871	1
696	SEN_SP08	01872 - 01872	1
697	SPA_SP10_C	01873 - 01873	1
698	SFR_SP10	01874 - 01874	1
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701	SFR_SP12	01877 - 01877	1

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707	SFR_SP15	01883 - 01883	1
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710	SFR_SP16	01886 - 01886	1
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712	SPA_SP20	01888 - 01888	1
713	SFR_SP20	01889 - 01889	1
714	SEN_SP20	01890 - 01890	1
715	SPA_SP21_C	01891 - 01891	1
716	SFR_SP21	01892 - 01892	1
717	SEN_SP21	01893 - 01893	1
718	SPA_SP23_C	01894 - 01894	1
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726	SEN_SP25	01902 - 01902	1
727	SPA_SP29	01903 - 01903	1
728	SFR_SP29	01904 - 01904	1
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730	SFR_SP31	01906 - 01906	1
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736	SFR_SP34	01912 - 01912	1
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742	SFR_SP36	01918 - 01918	1
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754	SFR_SP42	01930 - 01930	1
755	SEN_SP42	01931 - 01931	1
756	SPA_SP44_C	01932 - 01932	1
757	SFR_SP44	01933 - 01933	1
758	SEN_SP44	01934 - 01934	1
759	SPA_SP46_C	01935 - 01935	1
760	SFR_SP46	01936 - 01936	1
761	SEN_SP46	01937 - 01937	1
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763	SFR_SP47	01939 - 01939	1
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765	SPA_SP48	01941 - 01941	1
766	SFR_SP48	01942 - 01942	1
767	SEN_SP48	01943 - 01943	1
768	SPA_SP51_C	01944 - 01944	1
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776	SEN_SP55	01952 - 01952	1
777	SPA_SP57	01953 - 01953	1
778	SFR_SP57	01954 - 01954	1
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787	SFR_SP65	01963 - 01963	1
788	SEN_SP65	01964 - 01964	1
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803	SEN_SP78	01979 - 01979	1
804	SPA_SP84_C	01980 - 01980	1
805	SFR_SP84	01981 - 01981	1
806	SEN_SP84	01982 - 01982	1
807	SPA_SP85_C	01983 - 01983	1
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812	SEN_SP86	01988 - 01988	1
813	SPA_SP87	01989 - 01989	1
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817	SFR_SP89	01993 - 01993	1
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820	SP01_91	01996 - 01996	1
821	SPA_SP_OTHERS	01997 - 01997	1
822	SFR_SP_OTHERS	01998 - 01998	1
823	SEN_SP_OTHERS	01999 - 01999	1
824	SPA_Q200	02000 - 02000	1
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827	SPA_Q310	02003 - 02003	1
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832	SPA_Q410_C01	02008 - 02008	1
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836	SPA_Q410_C05	02012 - 02012	1
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838	SPA_Q410_C07	02014 - 02014	1
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847		02024 - 02025	2
848	SPA_Q515_REL_B SPA_Q515_COMMONB	02026 - 02027	2
849		02028 - 02029	2
850	SPA_Q515_REL_C SPA_Q515_COMMONC	02030 - 02031	2
851		02032 - 02033	2
852	SPA_Q515_REL_D SPA_Q515_COMMOND	02034 - 02035	2
853		02036 - 02037	2
854	SPA_Q610_Q800	02038 - 02038	1
855	MEMBER	02039 - 02039	1
856	SPA_Q615_REL_A	02040 - 02041	2
857	SPA_Q615_REL_B	02042 - 02043	2
858	SPA_Q615_REL_C	02044 - 02045	2
859	SPA_Q615_REL_D	02046 - 02047	2
860	SPA_Q710_Q810	02048 - 02048	1
861	COACH	02049 - 02049	1
862	SPA_Q715_REL_A	02050 - 02051	2
863	SPA_Q715_REL_B	02052 - 02053	2
864	SPA_Q715_REL_C	02054 - 02055	2
865	SPA_Q715_REL_D	02056 - 02057	2
866	SPA_Q720_Q820	02058 - 02058	1
867	REFEREE	02059 - 02059	1
868	SPA_Q725_REL_A	02060 - 02061	2
869	SPA_Q725_REL_B	02062 - 02063	2
870	SPA_Q725_REL_C	02064 - 02065	2
871	SPA_Q725_REL_D	02066 - 02067	2
872	SPA_Q730_Q830	02068 - 02068	1
873	ADMIN	02069 - 02069	1
874	SPA_Q735_REL_A	02070 - 02071	2
875	SPA_Q735_REL_B	02072 - 02073	2
876	SPA_Q735_REL_C	02074 - 02075	2
877	SPA_Q735_REL_D	02076 - 02077	2
878	SPA_Q740_Q840	02078 - 02078	1
879	SPECTAT	02079 - 02079	1
880	SPA_Q745_REL_A	02080 - 02081	2
881	SPA_Q745_REL_B	02082 - 02083	2
882	SPA_Q745_REL_C	02084 - 02085	2
883	SPA_Q745_REL_D	02086 - 02087	2
884	SPA_Q800	02088 - 02088	1
885	SPA_Q810	02089 - 02089	1
886	SPA_Q820	02090 - 02090	1

887	SPA_Q830	02091 - 02091	1
888	SPA_Q840	02092 - 02092	1
889	SCT_Q110	02093 - 02094	2
890	SCT_Q120	02095 - 02096	2
891	SCT_Q130	02097 - 02098	2
892	SCT_Q140	02099 - 02100	2
893	SCT_Q150	02101 - 02102	2
894	SCT_Q200	02103 - 02104	2
895	TRT_Q110	02105 - 02105	1
896	TRT_Q310	02106 - 02106	1
897	TRT_Q330	02107 - 02107	1
898	TRT_Q390	02108 - 02108	1
899	TRT_Q400	02109 - 02109	1
900	DLR_Q110	02110 - 02110	1
901	DLR_Q115	02111 - 02111	1
902	DLR_Q120	02112 - 02112	1
903	DLR_Q140_GRP5	02113 - 02114	2
904	DLR_Q150_C01	02115 - 02115	1
905	DLR_Q150_C02	02116 - 02116	1
906	DLR_Q150_C03	02117 - 02117	1
907	DLR_Q150_C04	02118 - 02118	1
908	DLR_Q150_C05	02119 - 02119	1
909	DLR_Q150_C06	02120 - 02120	1
910	DLR_Q150_C07	02121 - 02121	1
911	DLR_Q150_C08	02122 - 02122	1
912	ACV_Q100	02123 - 02123	1
913	ACV_Q105	02124 - 02124	1
914	ACV_Q110	02125 - 02125	1
915	ACV_Q120	02126 - 02126	1
916	ACV_Q130	02127 - 02127	1
917	ACV_Q140_C01	02128 - 02128	1
918	ACV_Q140_C02	02129 - 02129	1
919	ACV_Q140_C03	02130 - 02130	1
920	ACV_Q140_C04	02131 - 02131	1
921	ACV_Q140_C05	02132 - 02132	1
922	ACV_Q140_C06	02133 - 02133	1
923	ACV_Q140_C07	02134 - 02134	1
924	PTR_Q110	02135 - 02135	1
925	PTR_Q120	02136 - 02137	2
926	PTR_Q130	02138 - 02138	1
927	PTR_Q135	02139 - 02139	1
928	PTR_Q136	02140 - 02140	1
929	PTR_Q141	02141 - 02141	1
930	PTR_Q142	02142 - 02142	1
931	PTR_Q143	02143 - 02143	1
932	PTR_Q144	02144 - 02144	1
933	PTR_Q145	02145 - 02145	1

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934	PTR_Q146_1	02146 - 02146	1
935	PTR_Q146_2	02147 - 02147	1
936	PTR_Q146_3	02148 - 02148	1
937	PTR_Q150	02149 - 02149	1
938	PTR_Q155	02150 - 02150	1
939	PTR_Q156	02151 - 02151	1
940	PTR_Q161	02152 - 02152	1
941	PTR_Q162	02153 - 02153	1
942	PTR_Q163	02154 - 02154	1
943	PTR_Q164	02155 - 02155	1
944	PTR_Q165	02156 - 02156	1
945	PTR_Q166_1	02157 - 02157	1
946	PTR_Q166_2	02158 - 02158	1
947	PTR_Q170	02159 - 02159	1
948	PTR_Q175	02160 - 02160	1
949	PTR_Q176	02161 - 02161	1
950	PTR_Q181	02162 - 02162	1
951	PTR_Q182	02163 - 02163	1
952	PTR_Q183	02164 - 02164	1
953	PTR_Q184	02165 - 02165	1
954	PTR_Q185	02166 - 02166	1
955	PTR_Q186_1	02167 - 02167	1
956	PTR_Q186_2	02168 - 02168	1
957	PTR_Q186_3	02169 - 02169	1
958	PTR_Q190	02170 - 02170	1
959	PTR_Q195	02171 - 02171	1
960	PTR_Q196	02172 - 02172	1
961	PTR_Q201	02173 - 02173	1
962	PTR_Q202	02174 - 02174	1
963	PTR_Q203	02175 - 02175	1
964	PTR_Q204	02176 - 02176	1
965	PTR_Q205	02177 - 02177	1
966	PTR_Q206_1	02178 - 02178	1
967	PTR_Q206_2	02179 - 02179	1
968	PTR_Q300_C01	02180 - 02180	1
969	PTR_Q300_C02	02181 - 02181	1
970	PTR_Q300_C03	02182 - 02182	1
971	PTR_Q300_C04	02183 - 02183	1
972	PTR_Q300_C05	02184 - 02184	1
973	PTR_Q300_C06	02185 - 02185	1
974	PTR_Q300_C07	02186 - 02186	1
975	PTR_Q300_C08	02187 - 02187	1
976	PTR_Q300_C09	02188 - 02188	1
977	PTR_Q300_C10	02189 - 02189	1
978	PTR_Q300_C11	02190 - 02190	1
979	PTR_Q300_C12	02191 - 02191	1
980	ENJ_Q110	02192 - 02192	1

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981	ENJ_Q120	02193 - 02193	1
982	ENJ_Q130	02194 - 02194	1
983	ENJ_Q140	02195 - 02195	1
984	ENJ_Q150	02196 - 02196	1
985	ENJ_Q160	02197 - 02197	1
986	ENJ_Q170	02198 - 02198	1
987	ENJ_Q180	02199 - 02199	1
988	ENJ_Q190	02200 - 02200	1
989	ENJ_Q200	02201 - 02201	1
990	ENJ_Q210	02202 - 02202	1
991	ENJ_Q220	02203 - 02203	1
992	ENJ_Q230	02204 - 02204	1
993	ENJ_Q240	02205 - 02205	1
994	ENJ_Q250	02206 - 02206	1
995	DWELC	02207 - 02207	1
996	DWELLOWN	02208 - 02208	1
997	DOR_Q210	02209 - 02209	1
998	LIVE_NEIGH	02210 - 02210	1
999	LIVE_LOCAL	02211 - 02211	1
1000	DOR_Q215	02212 - 02212	1
1001	DOR_Q216	02213 - 02213	1
1002	DOR_Q222	02214 - 02214	1
1003	DOR_Q227	02215 - 02215	1
1004	DOR_Q228	02216 - 02216	1
1005	DOR_Q229	02217 - 02217	1
1006	VRR_Q110	02218 - 02218	1
1007	VRR_Q120	02219 - 02219	1
1008	RSP_Q02	02220 - 02220	1
1009	RSP_Q04	02221 - 02221	1
1010	BRTHCAN	02222 - 02222	1
1011	BRTHPRVC	02223 - 02224	2
1012	BRTHREGC	02225 - 02225	1
1013	YRARRI	02226 - 02227	2
1014	AGEARRIGRC	02228 - 02229	2
1015	BRTHMCAN	02230 - 02230	1
1016	BRTHMREGC	02231 - 02231	1
1017	BRTHFCAN	02232 - 02232	1
1018	BRTHFREGC	02233 - 02233	1
1019	LANCH	02234 - 02235	2
1020	LANCHSUE	02236 - 02236	1
1021	LANCHSUF	02237 - 02237	1
1022	LANCHSUO	02238 - 02238	1
1023	LANHSDC	02239 - 02239	1
1024	RELIG6	02240 - 02240	1
1025	RLR_Q105	02241 - 02241	1
1026	RELIGATT	02242 - 02242	1
1027	INR_Q005	02243 - 02244	2

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1028	INCM	02245 - 02246	2
1029	INCMMEMC	02247 - 02247	1
1030	INCMHSD	02248 - 02249	2
1031	WTBS_001	02250 - 02259	10
1032	WTBS_002	02260 - 02269	10
1033	WTBS_003	02270 - 02279	10
1034	WTBS_004	02280 - 02289	10
1035	WTBS_005	02290 - 02299	10
1036	WTBS_006	02300 - 02309	10
1037	WTBS_007	02310 - 02319	10
1038	WTBS_008	02320 - 02329	10
1039	WTBS_009	02330 - 02339	10
1040	WTBS_010	02340 - 02349	10
1041	WTBS_011	02350 - 02359	10
1042	WTBS_012	02360 - 02369	10
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1046	WTBS_016	02400 - 02409	10
1047	WTBS_017	02410 - 02419	10
1048	WTBS_018	02420 - 02429	10
1049	WTBS_019	02430 - 02439	10
1050	WTBS_020	02440 - 02449	10
1051	WTBS_021	02450 - 02459	10
1052	WTBS_022	02460 - 02469	10
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1055	WTBS_025	02490 - 02499	10
1056	WTBS_026	02500 - 02509	10
1057	WTBS_027	02510 - 02519	10
1058	WTBS_028	02520 - 02529	10
1059	WTBS_029	02530 - 02539	10
1060	WTBS_030	02540 - 02549	10
1061	WTBS_031	02550 - 02559	10
1062	WTBS_032	02560 - 02569	10
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1067	WTBS_037	02610 - 02619	10
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1070	WTBS_040	02640 - 02649	10
1071	WTBS_041	02650 - 02659	10
1072	WTBS_042	02660 - 02669	10
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1074	WTBS_044	02680 - 02689	10

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1097	WTBS_067	02910 - 02919	10
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1101	WTBS_071	02950 - 02959	10
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1103	WTBS_073	02970 - 02979	10
1104	WTBS_074	02980 - 02989	10
1105	WTBS_075	02990 - 02999	10
1106	WTBS_076	03000 - 03009	10
1107	WTBS_077	03010 - 03019	10
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1118	WTBS_088	03120 - 03129	10
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1121	WTBS_091	03150 - 03159	10

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1152	WTBS_122	03460 - 03469	10
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1196	WTBS_166	03900 - 03909	10
1197	WTBS_167	03910 - 03919	10
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1202	WTBS_172	03960 - 03969	10
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1240	WTBS_210	04340 - 04349	10
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1267	WTBS_237	04610 - 04619	10
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1273	WTBS_243	04670 - 04679	10
1274	WTBS_244	04680 - 04689	10
1275	WTBS_245	04690 - 04699	10
1276	WTBS_246	04700 - 04709	10
1277	WTBS_247	04710 - 04719	10
1278	WTBS_248	04720 - 04729	10
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1280	WTBS_250	04740 - 04749	10
1281	WTBS_251	04750 - 04759	10
1282	WTBS_252	04760 - 04769	10
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1312	WTBS_282	05060 - 05069	10
1313	WTBS_283	05070 - 05079	10
1314	WTBS_284	05080 - 05089	10
1315	WTBS_285	05090 - 05099	10
1316	WTBS_286	05100 - 05109	10
1317	WTBS_287	05110 - 05119	10
1318	WTBS_288	05120 - 05129	10
1319	WTBS_289	05130 - 05139	10
1320	WTBS_290	05140 - 05149	10
1321	WTBS_291	05150 - 05159	10
1322	WTBS_292	05160 - 05169	10
1323	WTBS_293	05170 - 05179	10
1324	WTBS_294	05180 - 05189	10
1325	WTBS_295	05190 - 05199	10
1326	WTBS_296	05200 - 05209	10
1327	WTBS_297	05210 - 05219	10
1328	WTBS_298	05220 - 05229	10
1329	WTBS_299	05230 - 05239	10
1330	WTBS_300	05240 - 05249	10
1331	WTBS_301	05250 - 05259	10
1332	WTBS_302	05260 - 05269	10
1333	WTBS_303	05270 - 05279	10
1334	WTBS_304	05280 - 05289	10
1335	WTBS_305	05290 - 05299	10
1336	WTBS_306	05300 - 05309	10
1337	WTBS_307	05310 - 05319	10
1338	WTBS_308	05320 - 05329	10
1339	WTBS_309	05330 - 05339	10
1340	WTBS_310	05340 - 05349	10
1341	WTBS_311	05350 - 05359	10
1342	WTBS_312	05360 - 05369	10
1343	WTBS_313	05370 - 05379	10
1344	WTBS_314	05380 - 05389	10
1345	WTBS_315	05390 - 05399	10
1346	WTBS_316	05400 - 05409	10
1347	WTBS_317	05410 - 05419	10
1348	WTBS_318	05420 - 05429	10
1349	WTBS_319	05430 - 05439	10
1350	WTBS_320	05440 - 05449	10
1351	WTBS_321	05450 - 05459	10
1352	WTBS_322	05460 - 05469	10
1353	WTBS_323	05470 - 05479	10
1354	WTBS_324	05480 - 05489	10
1355	WTBS_325	05490 - 05499	10
1356	WTBS_326	05500 - 05509	10

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1357	WTBS_327	05510 - 05519	10
1358	WTBS_328	05520 - 05529	10
1359	WTBS_329	05530 - 05539	10
1360	WTBS_330	05540 - 05549	10
1361	WTBS_331	05550 - 05559	10
1362	WTBS_332	05560 - 05569	10
1363	WTBS_333	05570 - 05579	10
1364	WTBS_334	05580 - 05589	10
1365	WTBS_335	05590 - 05599	10
1366	WTBS_336	05600 - 05609	10
1367	WTBS_337	05610 - 05619	10
1368	WTBS_338	05620 - 05629	10
1369	WTBS_339	05630 - 05639	10
1370	WTBS_340	05640 - 05649	10
1371	WTBS_341	05650 - 05659	10
1372	WTBS_342	05660 - 05669	10
1373	WTBS_343	05670 - 05679	10
1374	WTBS_344	05680 - 05689	10
1375	WTBS_345	05690 - 05699	10
1376	WTBS_346	05700 - 05709	10
1377	WTBS_347	05710 - 05719	10
1378	WTBS_348	05720 - 05729	10
1379	WTBS_349	05730 - 05739	10
1380	WTBS_350	05740 - 05749	10
1381	WTBS_351	05750 - 05759	10
1382	WTBS_352	05760 - 05769	10
1383	WTBS_353	05770 - 05779	10
1384	WTBS_354	05780 - 05789	10
1385	WTBS_355	05790 - 05799	10
1386	WTBS_356	05800 - 05809	10
1387	WTBS_357	05810 - 05819	10
1388	WTBS_358	05820 - 05829	10
1389	WTBS_359	05830 - 05839	10
1390	WTBS_360	05840 - 05849	10
1391	WTBS_361	05850 - 05859	10
1392	WTBS_362	05860 - 05869	10
1393	WTBS_363	05870 - 05879	10
1394	WTBS_364	05880 - 05889	10
1395	WTBS_365	05890 - 05899	10
1396	WTBS_366	05900 - 05909	10
1397	WTBS_367	05910 - 05919	10
1398	WTBS_368	05920 - 05929	10
1399	WTBS_369	05930 - 05939	10
1400	WTBS_370	05940 - 05949	10
1401	WTBS_371	05950 - 05959	10
1402	WTBS_372	05960 - 05969	10
1403	WTBS_373	05970 - 05979	10

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1404	WTBS_374	05980 - 05989	10
1405	WTBS_375	05990 - 05999	10
1406	WTBS_376	06000 - 06009	10
1407	WTBS_377	06010 - 06019	10
1408	WTBS_378	06020 - 06029	10
1409	WTBS_379	06030 - 06039	10
1410	WTBS_380	06040 - 06049	10
1411	WTBS_381	06050 - 06059	10
1412	WTBS_382	06060 - 06069	10
1413	WTBS_383	06070 - 06079	10
1414	WTBS_384	06080 - 06089	10
1415	WTBS_385	06090 - 06099	10
1416	WTBS_386	06100 - 06109	10
1417	WTBS_387	06110 - 06119	10
1418	WTBS_388	06120 - 06129	10
1419	WTBS_389	06130 - 06139	10
1420	WTBS_390	06140 - 06149	10
1421	WTBS_391	06150 - 06159	10
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1423	WTBS_393	06170 - 06179	10
1424	WTBS_394	06180 - 06189	10
1425	WTBS_395	06190 - 06199	10
1426	WTBS_396	06200 - 06209	10
1427	WTBS_397	06210 - 06219	10
1428	WTBS_398	06220 - 06229	10
1429	WTBS_399	06230 - 06239	10
1430	WTBS_400	06240 - 06249	10
1431	WTBS_401	06250 - 06259	10
1432	WTBS_402	06260 - 06269	10
1433	WTBS_403	06270 - 06279	10
1434	WTBS_404	06280 - 06289	10
1435	WTBS_405	06290 - 06299	10
1436	WTBS_406	06300 - 06309	10
1437	WTBS_407	06310 - 06319	10
1438	WTBS_408	06320 - 06329	10
1439	WTBS_409	06330 - 06339	10
1440	WTBS_410	06340 - 06349	10
1441	WTBS_411	06350 - 06359	10
1442	WTBS_412	06360 - 06369	10
1443	WTBS_413	06370 - 06379	10
1444	WTBS_414	06380 - 06389	10
1445	WTBS_415	06390 - 06399	10
1446	WTBS_416	06400 - 06409	10
1447	WTBS_417	06410 - 06419	10
1448	WTBS_418	06420 - 06429	10
1449	WTBS_419	06430 - 06439	10
1450	WTBS_420	06440 - 06449	10

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1451	WTBS_421	06450 - 06459	10
1452	WTBS_422	06460 - 06469	10
1453	WTBS_423	06470 - 06479	10
1454	WTBS_424	06480 - 06489	10
1455	WTBS_425	06490 - 06499	10
1456	WTBS_426	06500 - 06509	10
1457	WTBS_427	06510 - 06519	10
1458	WTBS_428	06520 - 06529	10
1459	WTBS_429	06530 - 06539	10
1460	WTBS_430	06540 - 06549	10
1461	WTBS_431	06550 - 06559	10
1462	WTBS_432	06560 - 06569	10
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1465	WTBS_435	06590 - 06599	10
1466	WTBS_436	06600 - 06609	10
1467	WTBS_437	06610 - 06619	10
1468	WTBS_438	06620 - 06629	10
1469	WTBS_439	06630 - 06639	10
1470	WTBS_440	06640 - 06649	10
1471	WTBS_441	06650 - 06659	10
1472	WTBS_442	06660 - 06669	10
1473	WTBS_443	06670 - 06679	10
1474	WTBS_444	06680 - 06689	10
1475	WTBS_445	06690 - 06699	10
1476	WTBS_446	06700 - 06709	10
1477	WTBS_447	06710 - 06719	10
1478	WTBS_448	06720 - 06729	10
1479	WTBS_449	06730 - 06739	10
1480	WTBS_450	06740 - 06749	10
1481	WTBS_451	06750 - 06759	10
1482	WTBS_452	06760 - 06769	10
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1486	WTBS_456	06800 - 06809	10
1487	WTBS_457	06810 - 06819	10
1488	WTBS_458	06820 - 06829	10
1489	WTBS_459	06830 - 06839	10
1490	WTBS_460	06840 - 06849	10
1491	WTBS_461	06850 - 06859	10
1492	WTBS_462	06860 - 06869	10
1493	WTBS_463	06870 - 06879	10
1494	WTBS_464	06880 - 06889	10
1495	WTBS_465	06890 - 06899	10
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1497	WTBS_467	06910 - 06919	10

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1498	WTBS_468	06920 - 06929	10
1499	WTBS_469	06930 - 06939	10
1500	WTBS_470	06940 - 06949	10
1501	WTBS_471	06950 - 06959	10
1502	WTBS_472	06960 - 06969	10
1503	WTBS_473	06970 - 06979	10
1504	WTBS_474	06980 - 06989	10
1505	WTBS_475	06990 - 06999	10
1506	WTBS_476	07000 - 07009	10
1507	WTBS_477	07010 - 07019	10
1508	WTBS_478	07020 - 07029	10
1509	WTBS_479	07030 - 07039	10
1510	WTBS_480	07040 - 07049	10
1511	WTBS_481	07050 - 07059	10
1512	WTBS_482	07060 - 07069	10
1513	WTBS_483	07070 - 07079	10
1514	WTBS_484	07080 - 07089	10
1515	WTBS_485	07090 - 07099	10
1516	WTBS_486	07100 - 07109	10
1517	WTBS_487	07110 - 07119	10
1518	WTBS_488	07120 - 07129	10
1519	WTBS_489	07130 - 07139	10
1520	WTBS_490	07140 - 07149	10
1521	WTBS_491	07150 - 07159	10
1522	WTBS_492	07160 - 07169	10
1523	WTBS_493	07170 - 07179	10
1524	WTBS_494	07180 - 07189	10
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1526	WTBS_496	07200 - 07209	10
1527	WTBS_497	07210 - 07219	10
1528	WTBS_498	07220 - 07229	10
1529	WTBS_499	07230 - 07239	10
1530	WTBS_500	07240 - 07249	10
1531	WTCBS_001	07250 - 07259	10
1532	WTCBS_002	07260 - 07269	10
1533	WTCBS_003	07270 - 07279	10
1534	WTCBS_004	07280 - 07289	10
1535	WTCBS_005	07290 - 07299	10
1536	WTCBS_006	07300 - 07309	10
1537	WTCBS_007	07310 - 07319	10
1538	WTCBS_008	07320 - 07329	10
1539	WTCBS_009	07330 - 07339	10
1540	WTCBS_010	07340 - 07349	10
1541	WTCBS_011	07350 - 07359	10
1542	WTCBS_012	07360 - 07369	10
1543	WTCBS_013	07370 - 07379	10
1544	WTCBS_014	07380 - 07389	10

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1545	WTCBS_015	07390 - 07399	10
1546	WTCBS_016	07400 - 07409	10
1547	WTCBS_017	07410 - 07419	10
1548	WTCBS_018	07420 - 07429	10
1549	WTCBS_019	07430 - 07439	10
1550	WTCBS_020	07440 - 07449	10
1551	WTCBS_021	07450 - 07459	10
1552	WTCBS_022	07460 - 07469	10
1553	WTCBS_023	07470 - 07479	10
1554	WTCBS_024	07480 - 07489	10
1555	WTCBS_025	07490 - 07499	10
1556	WTCBS_026	07500 - 07509	10
1557	WTCBS_027	07510 - 07519	10
1558	WTCBS_028	07520 - 07529	10
1559	WTCBS_029	07530 - 07539	10
1560	WTCBS_030	07540 - 07549	10
1561	WTCBS_031	07550 - 07559	10
1562	WTCBS_032	07560 - 07569	10
1563	WTCBS_033	07570 - 07579	10
1564	WTCBS_034	07580 - 07589	10
1565	WTCBS_035	07590 - 07599	10
1566	WTCBS_036	07600 - 07609	10
1567	WTCBS_037	07610 - 07619	10
1568	WTCBS_038	07620 - 07629	10
1569	WTCBS_039	07630 - 07639	10
1570	WTCBS_040	07640 - 07649	10
1571	WTCBS_041	07650 - 07659	10
1572	WTCBS_042	07660 - 07669	10
1573	WTCBS_043	07670 - 07679	10
1574	WTCBS_044	07680 - 07689	10
1575	WTCBS_045	07690 - 07699	10
1576	WTCBS_046	07700 - 07709	10
1577	WTCBS_047	07710 - 07719	10
1578	WTCBS_048	07720 - 07729	10
1579	WTCBS_049	07730 - 07739	10
1580	WTCBS_050	07740 - 07749	10
1581	WTCBS_051	07750 - 07759	10
1582	WTCBS_052	07760 - 07769	10
1583	WTCBS_053	07770 - 07779	10
1584	WTCBS_054	07780 - 07789	10
1585	WTCBS_055	07790 - 07799	10
1586	WTCBS_056	07800 - 07809	10
1587	WTCBS_057	07810 - 07819	10
1588	WTCBS_058	07820 - 07829	10
1589	WTCBS_059	07830 - 07839	10
1590	WTCBS_060	07840 - 07849	10
1591	WTCBS_061	07850 - 07859	10

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1592	WTCBS_062	07860 - 07869	10
1593	WTCBS_063	07870 - 07879	10
1594	WTCBS_064	07880 - 07889	10
1595	WTCBS_065	07890 - 07899	10
1596	WTCBS_066	07900 - 07909	10
1597	WTCBS_067	07910 - 07919	10
1598	WTCBS_068	07920 - 07929	10
1599	WTCBS_069	07930 - 07939	10
1600	WTCBS_070	07940 - 07949	10
1601	WTCBS_071	07950 - 07959	10
1602	WTCBS_072	07960 - 07969	10
1603	WTCBS_073	07970 - 07979	10
1604	WTCBS_074	07980 - 07989	10
1605	WTCBS_075	07990 - 07999	10
1606	WTCBS_076	08000 - 08009	10
1607	WTCBS_077	08010 - 08019	10
1608	WTCBS_078	08020 - 08029	10
1609	WTCBS_079	08030 - 08039	10
1610	WTCBS_080	08040 - 08049	10
1611	WTCBS_081	08050 - 08059	10
1612	WTCBS_082	08060 - 08069	10
1613	WTCBS_083	08070 - 08079	10
1614	WTCBS_084	08080 - 08089	10
1615	WTCBS_085	08090 - 08099	10
1616	WTCBS_086	08100 - 08109	10
1617	WTCBS_087	08110 - 08119	10
1618	WTCBS_088	08120 - 08129	10
1619	WTCBS_089	08130 - 08139	10
1620	WTCBS_090	08140 - 08149	10
1621	WTCBS_091	08150 - 08159	10
1622	WTCBS_092	08160 - 08169	10
1623	WTCBS_093	08170 - 08179	10
1624	WTCBS_094	08180 - 08189	10
1625	WTCBS_095	08190 - 08199	10
1626	WTCBS_096	08200 - 08209	10
1627	WTCBS_097	08210 - 08219	10
1628	WTCBS_098	08220 - 08229	10
1629	WTCBS_099	08230 - 08239	10
1630	WTCBS_100	08240 - 08249	10
1631	WTCBS_101	08250 - 08259	10
1632	WTCBS_102	08260 - 08269	10
1633	WTCBS_103	08270 - 08279	10
1634	WTCBS_104	08280 - 08289	10
1635	WTCBS_105	08290 - 08299	10
1636	WTCBS_106	08300 - 08309	10
1637	WTCBS_107	08310 - 08319	10
1638	WTCBS_108	08320 - 08329	10

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1639	WTCBS_109	08330 - 08339	10
1640	WTCBS_110	08340 - 08349	10
1641	WTCBS_111	08350 - 08359	10
1642	WTCBS_112	08360 - 08369	10
1643	WTCBS_113	08370 - 08379	10
1644	WTCBS_114	08380 - 08389	10
1645	WTCBS_115	08390 - 08399	10
1646	WTCBS_116	08400 - 08409	10
1647	WTCBS_117	08410 - 08419	10
1648	WTCBS_118	08420 - 08429	10
1649	WTCBS_119	08430 - 08439	10
1650	WTCBS_120	08440 - 08449	10
1651	WTCBS_121	08450 - 08459	10
1652	WTCBS_122	08460 - 08469	10
1653	WTCBS_123	08470 - 08479	10
1654	WTCBS_124	08480 - 08489	10
1655	WTCBS_125	08490 - 08499	10
1656	WTCBS_126	08500 - 08509	10
1657	WTCBS_127	08510 - 08519	10
1658	WTCBS_128	08520 - 08529	10
1659	WTCBS_129	08530 - 08539	10
1660	WTCBS_130	08540 - 08549	10
1661	WTCBS_131	08550 - 08559	10
1662	WTCBS_132	08560 - 08569	10
1663	WTCBS_133	08570 - 08579	10
1664	WTCBS_134	08580 - 08589	10
1665	WTCBS_135	08590 - 08599	10
1666	WTCBS_136	08600 - 08609	10
1667	WTCBS_137	08610 - 08619	10
1668	WTCBS_138	08620 - 08629	10
1669	WTCBS_139	08630 - 08639	10
1670	WTCBS_140	08640 - 08649	10
1671	WTCBS_141	08650 - 08659	10
1672	WTCBS_142	08660 - 08669	10
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1674	WTCBS_144	08680 - 08689	10
1675	WTCBS_145	08690 - 08699	10
1676	WTCBS_146	08700 - 08709	10
1677	WTCBS_147	08710 - 08719	10
1678	WTCBS_148	08720 - 08729	10
1679	WTCBS_149	08730 - 08739	10
1680	WTCBS_150	08740 - 08749	10
1681	WTCBS_151	08750 - 08759	10
1682	WTCBS_152	08760 - 08769	10
1683	WTCBS_153	08770 - 08779	10
1684	WTCBS_154	08780 - 08789	10
1685	WTCBS_155	08790 - 08799	10

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1686	WTCBS_156	08800 - 08809	10
1687	WTCBS_157	08810 - 08819	10
1688	WTCBS_158	08820 - 08829	10
1689	WTCBS_159	08830 - 08839	10
1690	WTCBS_160	08840 - 08849	10
1691	WTCBS_161	08850 - 08859	10
1692	WTCBS_162	08860 - 08869	10
1693	WTCBS_163	08870 - 08879	10
1694	WTCBS_164	08880 - 08889	10
1695	WTCBS_165	08890 - 08899	10
1696	WTCBS_166	08900 - 08909	10
1697	WTCBS_167	08910 - 08919	10
1698	WTCBS_168	08920 - 08929	10
1699	WTCBS_169	08930 - 08939	10
1700	WTCBS_170	08940 - 08949	10
1701	WTCBS_171	08950 - 08959	10
1702	WTCBS_172	08960 - 08969	10
1703	WTCBS_173	08970 - 08979	10
1704	WTCBS_174	08980 - 08989	10
1705	WTCBS_175	08990 - 08999	10
1706	WTCBS_176	09000 - 09009	10
1707	WTCBS_177	09010 - 09019	10
1708	WTCBS_178	09020 - 09029	10
1709	WTCBS_179	09030 - 09039	10
1710	WTCBS_180	09040 - 09049	10
1711	WTCBS_181	09050 - 09059	10
1712	WTCBS_182	09060 - 09069	10
1713	WTCBS_183	09070 - 09079	10
1714	WTCBS_184	09080 - 09089	10
1715	WTCBS_185	09090 - 09099	10
1716	WTCBS_186	09100 - 09109	10
1717	WTCBS_187	09110 - 09119	10
1718	WTCBS_188	09120 - 09129	10
1719	WTCBS_189	09130 - 09139	10
1720	WTCBS_190	09140 - 09149	10
1721	WTCBS_191	09150 - 09159	10
1722	WTCBS_192	09160 - 09169	10
1723	WTCBS_193	09170 - 09179	10
1724	WTCBS_194	09180 - 09189	10
1725	WTCBS_195	09190 - 09199	10
1726	WTCBS_196	09200 - 09209	10
1727	WTCBS_197	09210 - 09219	10
1728	WTCBS_198	09220 - 09229	10
1729	WTCBS_199	09230 - 09239	10
1730	WTCBS_200	09240 - 09249	10
1731	WTCBS_201	09250 - 09259	10
1732	WTCBS_202	09260 - 09269	10

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1733	WTCBS_203	09270 - 09279	10
1734	WTCBS_204	09280 - 09289	10
1735	WTCBS_205	09290 - 09299	10
1736	WTCBS_206	09300 - 09309	10
1737	WTCBS_207	09310 - 09319	10
1738	WTCBS_208	09320 - 09329	10
1739	WTCBS_209	09330 - 09339	10
1740	WTCBS_210	09340 - 09349	10
1741	WTCBS_211	09350 - 09359	10
1742	WTCBS_212	09360 - 09369	10
1743	WTCBS_213	09370 - 09379	10
1744	WTCBS_214	09380 - 09389	10
1745	WTCBS_215	09390 - 09399	10
1746	WTCBS_216	09400 - 09409	10
1747	WTCBS_217	09410 - 09419	10
1748	WTCBS_218	09420 - 09429	10
1749	WTCBS_219	09430 - 09439	10
1750	WTCBS_220	09440 - 09449	10
1751	WTCBS_221	09450 - 09459	10
1752	WTCBS_222	09460 - 09469	10
1753	WTCBS_223	09470 - 09479	10
1754	WTCBS_224	09480 - 09489	10
1755	WTCBS_225	09490 - 09499	10
1756	WTCBS_226	09500 - 09509	10
1757	WTCBS_227	09510 - 09519	10
1758	WTCBS_228	09520 - 09529	10
1759	WTCBS_229	09530 - 09539	10
1760	WTCBS_230	09540 - 09549	10
1761	WTCBS_231	09550 - 09559	10
1762	WTCBS_232	09560 - 09569	10
1763	WTCBS_233	09570 - 09579	10
1764	WTCBS_234	09580 - 09589	10
1765	WTCBS_235	09590 - 09599	10
1766	WTCBS_236	09600 - 09609	10
1767	WTCBS_237	09610 - 09619	10
1768	WTCBS_238	09620 - 09629	10
1769	WTCBS_239	09630 - 09639	10
1770	WTCBS_240	09640 - 09649	10
1771	WTCBS_241	09650 - 09659	10
1772	WTCBS_242	09660 - 09669	10
1773	WTCBS_243	09670 - 09679	10
1774	WTCBS_244	09680 - 09689	10
1775	WTCBS_245	09690 - 09699	10
1776	WTCBS_246	09700 - 09709	10
1777	WTCBS_247	09710 - 09719	10
1778	WTCBS_248	09720 - 09729	10
1779	WTCBS_249	09730 - 09739	10

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1780	WTCBS_250	09740 - 09749	10
1781	WTCBS_251	09750 - 09759	10
1782	WTCBS_252	09760 - 09769	10
1783	WTCBS_253	09770 - 09779	10
1784	WTCBS_254	09780 - 09789	10
1785	WTCBS_255	09790 - 09799	10
1786	WTCBS_256	09800 - 09809	10
1787	WTCBS_257	09810 - 09819	10
1788	WTCBS_258	09820 - 09829	10
1789	WTCBS_259	09830 - 09839	10
1790	WTCBS_260	09840 - 09849	10
1791	WTCBS_261	09850 - 09859	10
1792	WTCBS_262	09860 - 09869	10
1793	WTCBS_263	09870 - 09879	10
1794	WTCBS_264	09880 - 09889	10
1795	WTCBS_265	09890 - 09899	10
1796	WTCBS_266	09900 - 09909	10
1797	WTCBS_267	09910 - 09919	10
1798	WTCBS_268	09920 - 09929	10
1799	WTCBS_269	09930 - 09939	10
1800	WTCBS_270	09940 - 09949	10
1801	WTCBS_271	09950 - 09959	10
1802	WTCBS_272	09960 - 09969	10
1803	WTCBS_273	09970 - 09979	10
1804	WTCBS_274	09980 - 09989	10
1805	WTCBS_275	09990 - 09999	10
1806	WTCBS_276	10000 - 10009	10
1807	WTCBS_277	10010 - 10019	10
1808	WTCBS_278	10020 - 10029	10
1809	WTCBS_279	10030 - 10039	10
1810	WTCBS_280	10040 - 10049	10
1811	WTCBS_281	10050 - 10059	10
1812	WTCBS_282	10060 - 10069	10
1813	WTCBS_283	10070 - 10079	10
1814	WTCBS_284	10080 - 10089	10
1815	WTCBS_285	10090 - 10099	10
1816	WTCBS_286	10100 - 10109	10
1817	WTCBS_287	10110 - 10119	10
1818	WTCBS_288	10120 - 10129	10
1819	WTCBS_289	10130 - 10139	10
1820	WTCBS_290	10140 - 10149	10
1821	WTCBS_291	10150 - 10159	10
1822	WTCBS_292	10160 - 10169	10
1823	WTCBS_293	10170 - 10179	10
1824	WTCBS_294	10180 - 10189	10
1825	WTCBS_295	10190 - 10199	10
1826	WTCBS_296	10200 - 10209	10

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1827	WTCBS_297	10210 - 10219	10
1828	WTCBS_298	10220 - 10229	10
1829	WTCBS_299	10230 - 10239	10
1830	WTCBS_300	10240 - 10249	10
1831	WTCBS_301	10250 - 10259	10
1832	WTCBS_302	10260 - 10269	10
1833	WTCBS_303	10270 - 10279	10
1834	WTCBS_304	10280 - 10289	10
1835	WTCBS_305	10290 - 10299	10
1836	WTCBS_306	10300 - 10309	10
1837	WTCBS_307	10310 - 10319	10
1838	WTCBS_308	10320 - 10329	10
1839	WTCBS_309	10330 - 10339	10
1840	WTCBS_310	10340 - 10349	10
1841	WTCBS_311	10350 - 10359	10
1842	WTCBS_312	10360 - 10369	10
1843	WTCBS_313	10370 - 10379	10
1844	WTCBS_314	10380 - 10389	10
1845	WTCBS_315	10390 - 10399	10
1846	WTCBS_316	10400 - 10409	10
1847	WTCBS_317	10410 - 10419	10
1848	WTCBS_318	10420 - 10429	10
1849	WTCBS_319	10430 - 10439	10
1850	WTCBS_320	10440 - 10449	10
1851	WTCBS_321	10450 - 10459	10
1852	WTCBS_322	10460 - 10469	10
1853	WTCBS_323	10470 - 10479	10
1854	WTCBS_324	10480 - 10489	10
1855	WTCBS_325	10490 - 10499	10
1856	WTCBS_326	10500 - 10509	10
1857	WTCBS_327	10510 - 10519	10
1858	WTCBS_328	10520 - 10529	10
1859	WTCBS_329	10530 - 10539	10
1860	WTCBS_330	10540 - 10549	10
1861	WTCBS_331	10550 - 10559	10
1862	WTCBS_332	10560 - 10569	10
1863	WTCBS_333	10570 - 10579	10
1864	WTCBS_334	10580 - 10589	10
1865	WTCBS_335	10590 - 10599	10
1866	WTCBS_336	10600 - 10609	10
1867	WTCBS_337	10610 - 10619	10
1868	WTCBS_338	10620 - 10629	10
1869	WTCBS_339	10630 - 10639	10
1870	WTCBS_340	10640 - 10649	10
1871	WTCBS_341	10650 - 10659	10
1872	WTCBS_342	10660 - 10669	10
1873	WTCBS_343	10670 - 10679	10

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1874	WTCBS_344	10680 - 10689	10
1875	WTCBS_345	10690 - 10699	10
1876	WTCBS_346	10700 - 10709	10
1877	WTCBS_347	10710 - 10719	10
1878	WTCBS_348	10720 - 10729	10
1879	WTCBS_349	10730 - 10739	10
1880	WTCBS_350	10740 - 10749	10
1881	WTCBS_351	10750 - 10759	10
1882	WTCBS_352	10760 - 10769	10
1883	WTCBS_353	10770 - 10779	10
1884	WTCBS_354	10780 - 10789	10
1885	WTCBS_355	10790 - 10799	10
1886	WTCBS_356	10800 - 10809	10
1887	WTCBS_357	10810 - 10819	10
1888	WTCBS_358	10820 - 10829	10
1889	WTCBS_359	10830 - 10839	10
1890	WTCBS_360	10840 - 10849	10
1891	WTCBS_361	10850 - 10859	10
1892	WTCBS_362	10860 - 10869	10
1893	WTCBS_363	10870 - 10879	10
1894	WTCBS_364	10880 - 10889	10
1895	WTCBS_365	10890 - 10899	10
1896	WTCBS_366	10900 - 10909	10
1897	WTCBS_367	10910 - 10919	10
1898	WTCBS_368	10920 - 10929	10
1899	WTCBS_369	10930 - 10939	10
1900	WTCBS_370	10940 - 10949	10
1901	WTCBS_371	10950 - 10959	10
1902	WTCBS_372	10960 - 10969	10
1903	WTCBS_373	10970 - 10979	10
1904	WTCBS_374	10980 - 10989	10
1905	WTCBS_375	10990 - 10999	10
1906	WTCBS_376	11000 - 11009	10
1907	WTCBS_377	11010 - 11019	10
1908	WTCBS_378	11020 - 11029	10
1909	WTCBS_379	11030 - 11039	10
1910	WTCBS_380	11040 - 11049	10
1911	WTCBS_381	11050 - 11059	10
1912	WTCBS_382	11060 - 11069	10
1913	WTCBS_383	11070 - 11079	10
1914	WTCBS_384	11080 - 11089	10
1915	WTCBS_385	11090 - 11099	10
1916	WTCBS_386	11100 - 11109	10
1917	WTCBS_387	11110 - 11119	10
1918	WTCBS_388	11120 - 11129	10
1919	WTCBS_389	11130 - 11139	10
1920	WTCBS_390	11140 - 11149	10

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1921	WTCBS_391	11150 - 11159	10
1922	WTCBS_392	11160 - 11169	10
1923	WTCBS_393	11170 - 11179	10
1924	WTCBS_394	11180 - 11189	10
1925	WTCBS_395	11190 - 11199	10
1926	WTCBS_396	11200 - 11209	10
1927	WTCBS_397	11210 - 11219	10
1928	WTCBS_398	11220 - 11229	10
1929	WTCBS_399	11230 - 11239	10
1930	WTCBS_400	11240 - 11249	10
1931	WTCBS_401	11250 - 11259	10
1932	WTCBS_402	11260 - 11269	10
1933	WTCBS_403	11270 - 11279	10
1934	WTCBS_404	11280 - 11289	10
1935	WTCBS_405	11290 - 11299	10
1936	WTCBS_406	11300 - 11309	10
1937	WTCBS_407	11310 - 11319	10
1938	WTCBS_408	11320 - 11329	10
1939	WTCBS_409	11330 - 11339	10
1940	WTCBS_410	11340 - 11349	10
1941	WTCBS_411	11350 - 11359	10
1942	WTCBS_412	11360 - 11369	10
1943	WTCBS_413	11370 - 11379	10
1944	WTCBS_414	11380 - 11389	10
1945	WTCBS_415	11390 - 11399	10
1946	WTCBS_416	11400 - 11409	10
1947	WTCBS_417	11410 - 11419	10
1948	WTCBS_418	11420 - 11429	10
1949	WTCBS_419	11430 - 11439	10
1950	WTCBS_420	11440 - 11449	10
1951	WTCBS_421	11450 - 11459	10
1952	WTCBS_422	11460 - 11469	10
1953	WTCBS_423	11470 - 11479	10
1954	WTCBS_424	11480 - 11489	10
1955	WTCBS_425	11490 - 11499	10
1956	WTCBS_426	11500 - 11509	10
1957	WTCBS_427	11510 - 11519	10
1958	WTCBS_428	11520 - 11529	10
1959	WTCBS_429	11530 - 11539	10
1960	WTCBS_430	11540 - 11549	10
1961	WTCBS_431	11550 - 11559	10
1962	WTCBS_432	11560 - 11569	10
1963	WTCBS_433	11570 - 11579	10
1964	WTCBS_434	11580 - 11589	10
1965	WTCBS_435	11590 - 11599	10
1966	WTCBS_436	11600 - 11609	10
1967	WTCBS_437	11610 - 11619	10

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1968	WTCBS_438	11620 - 11629	10
1969	WTCBS_439	11630 - 11639	10
1970	WTCBS_440	11640 - 11649	10
1971	WTCBS_441	11650 - 11659	10
1972	WTCBS_442	11660 - 11669	10
1973	WTCBS_443	11670 - 11679	10
1974	WTCBS_444	11680 - 11689	10
1975	WTCBS_445	11690 - 11699	10
1976	WTCBS_446	11700 - 11709	10
1977	WTCBS_447	11710 - 11719	10
1978	WTCBS_448	11720 - 11729	10
1979	WTCBS_449	11730 - 11739	10
1980	WTCBS_450	11740 - 11749	10
1981	WTCBS_451	11750 - 11759	10
1982	WTCBS_452	11760 - 11769	10
1983	WTCBS_453	11770 - 11779	10
1984	WTCBS_454	11780 - 11789	10
1985	WTCBS_455	11790 - 11799	10
1986	WTCBS_456	11800 - 11809	10
1987	WTCBS_457	11810 - 11819	10
1988	WTCBS_458	11820 - 11829	10
1989	WTCBS_459	11830 - 11839	10
1990	WTCBS_460	11840 - 11849	10
1991	WTCBS_461	11850 - 11859	10
1992	WTCBS_462	11860 - 11869	10
1993	WTCBS_463	11870 - 11879	10
1994	WTCBS_464	11880 - 11889	10
1995	WTCBS_465	11890 - 11899	10
1996	WTCBS_466	11900 - 11909	10
1997	WTCBS_467	11910 - 11919	10
1998	WTCBS_468	11920 - 11929	10
1999	WTCBS_469	11930 - 11939	10
2000	WTCBS_470	11940 - 11949	10
2001	WTCBS_471	11950 - 11959	10
2002	WTCBS_472	11960 - 11969	10
2003	WTCBS_473	11970 - 11979	10
2004	WTCBS_474	11980 - 11989	10
2005	WTCBS_475	11990 - 11999	10
2006	WTCBS_476	12000 - 12009	10
2007	WTCBS_477	12010 - 12019	10
2008	WTCBS_478	12020 - 12029	10
2009	WTCBS_479	12030 - 12039	10
2010	WTCBS_480	12040 - 12049	10
2011	WTCBS_481	12050 - 12059	10
2012	WTCBS_482	12060 - 12069	10
2013	WTCBS_483	12070 - 12079	10
2014	WTCBS_484	12080 - 12089	10

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2015	WTCBS_485	12090 - 12099	10
2016	WTCBS_486	12100 - 12109	10
2017	WTCBS_487	12110 - 12119	10
2018	WTCBS_488	12120 - 12129	10
2019	WTCBS_489	12130 - 12139	10
2020	WTCBS_490	12140 - 12149	10
2021	WTCBS_491	12150 - 12159	10
2022	WTCBS_492	12160 - 12169	10
2023	WTCBS_493	12170 - 12179	10
2024	WTCBS_494	12180 - 12189	10
2025	WTCBS_495	12190 - 12199	10
2026	WTCBS_496	12200 - 12209	10
2027	WTCBS_497	12210 - 12219	10
2028	WTCBS_498	12220 - 12229	10
2029	WTCBS_499	12230 - 12239	10
2030	WTCBS_500	12240 - 12249	10
2031	WTSBS_001	12250 - 12259	10
2032	WTSBS_002	12260 - 12269	10
2033	WTSBS_003	12270 - 12279	10
2034	WTSBS_004	12280 - 12289	10
2035	WTSBS_005	12290 - 12299	10
2036	WTSBS_006	12300 - 12309	10
2037	WTSBS_007	12310 - 12319	10
2038	WTSBS_008	12320 - 12329	10
2039	WTSBS_009	12330 - 12339	10
2040	WTSBS_010	12340 - 12349	10
2041	WTSBS_011	12350 - 12359	10
2042	WTSBS_012	12360 - 12369	10
2043	WTSBS_013	12370 - 12379	10
2044	WTSBS_014	12380 - 12389	10
2045	WTSBS_015	12390 - 12399	10
2046	WTSBS_016	12400 - 12409	10
2047	WTSBS_017	12410 - 12419	10
2048	WTSBS_018	12420 - 12429	10
2049	WTSBS_019	12430 - 12439	10
2050	WTSBS_020	12440 - 12449	10
2051	WTSBS_021	12450 - 12459	10
2052	WTSBS_022	12460 - 12469	10
2053	WTSBS_023	12470 - 12479	10
2054	WTSBS_024	12480 - 12489	10
2055	WTSBS_025	12490 - 12499	10
2056	WTSBS_026	12500 - 12509	10
2057	WTSBS_027	12510 - 12519	10
2058	WTSBS_028	12520 - 12529	10
2059	WTSBS_029	12530 - 12539	10
2060	WTSBS_030	12540 - 12549	10
2061	WTSBS_031	12550 - 12559	10

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2062	WTSBS_032	12560 - 12569	10
2063	WTSBS_033	12570 - 12579	10
2064	WTSBS_034	12580 - 12589	10
2065	WTSBS_035	12590 - 12599	10
2066	WTSBS_036	12600 - 12609	10
2067	WTSBS_037	12610 - 12619	10
2068	WTSBS_038	12620 - 12629	10
2069	WTSBS_039	12630 - 12639	10
2070	WTSBS_040	12640 - 12649	10
2071	WTSBS_041	12650 - 12659	10
2072	WTSBS_042	12660 - 12669	10
2073	WTSBS_043	12670 - 12679	10
2074	WTSBS_044	12680 - 12689	10
2075	WTSBS_045	12690 - 12699	10
2076	WTSBS_046	12700 - 12709	10
2077	WTSBS_047	12710 - 12719	10
2078	WTSBS_048	12720 - 12729	10
2079	WTSBS_049	12730 - 12739	10
2080	WTSBS_050	12740 - 12749	10
2081	WTSBS_051	12750 - 12759	10
2082	WTSBS_052	12760 - 12769	10
2083	WTSBS_053	12770 - 12779	10
2084	WTSBS_054	12780 - 12789	10
2085	WTSBS_055	12790 - 12799	10
2086	WTSBS_056	12800 - 12809	10
2087	WTSBS_057	12810 - 12819	10
2088	WTSBS_058	12820 - 12829	10
2089	WTSBS_059	12830 - 12839	10
2090	WTSBS_060	12840 - 12849	10
2091	WTSBS_061	12850 - 12859	10
2092	WTSBS_062	12860 - 12869	10
2093	WTSBS_063	12870 - 12879	10
2094	WTSBS_064	12880 - 12889	10
2095	WTSBS_065	12890 - 12899	10
2096	WTSBS_066	12900 - 12909	10
2097	WTSBS_067	12910 - 12919	10
2098	WTSBS_068	12920 - 12929	10
2099	WTSBS_069	12930 - 12939	10
2100	WTSBS_070	12940 - 12949	10
2101	WTSBS_071	12950 - 12959	10
2102	WTSBS_072	12960 - 12969	10
2103	WTSBS_073	12970 - 12979	10
2104	WTSBS_074	12980 - 12989	10
2105	WTSBS_075	12990 - 12999	10
2106	WTSBS_076	13000 - 13009	10
2107	WTSBS_077	13010 - 13019	10
2108	WTSBS_078	13020 - 13029	10

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2109	WTSBS_079	13030 - 13039	10
2110	WTSBS_080	13040 - 13049	10
2111	WTSBS_081	13050 - 13059	10
2112	WTSBS_082	13060 - 13069	10
2113	WTSBS_083	13070 - 13079	10
2114	WTSBS_084	13080 - 13089	10
2115	WTSBS_085	13090 - 13099	10
2116	WTSBS_086	13100 - 13109	10
2117	WTSBS_087	13110 - 13119	10
2118	WTSBS_088	13120 - 13129	10
2119	WTSBS_089	13130 - 13139	10
2120	WTSBS_090	13140 - 13149	10
2121	WTSBS_091	13150 - 13159	10
2122	WTSBS_092	13160 - 13169	10
2123	WTSBS_093	13170 - 13179	10
2124	WTSBS_094	13180 - 13189	10
2125	WTSBS_095	13190 - 13199	10
2126	WTSBS_096	13200 - 13209	10
2127	WTSBS_097	13210 - 13219	10
2128	WTSBS_098	13220 - 13229	10
2129	WTSBS_099	13230 - 13239	10
2130	WTSBS_100	13240 - 13249	10
2131	WTSBS_101	13250 - 13259	10
2132	WTSBS_102	13260 - 13269	10
2133	WTSBS_103	13270 - 13279	10
2134	WTSBS_104	13280 - 13289	10
2135	WTSBS_105	13290 - 13299	10
2136	WTSBS_106	13300 - 13309	10
2137	WTSBS_107	13310 - 13319	10
2138	WTSBS_108	13320 - 13329	10
2139	WTSBS_109	13330 - 13339	10
2140	WTSBS_110	13340 - 13349	10
2141	WTSBS_111	13350 - 13359	10
2142	WTSBS_112	13360 - 13369	10
2143	WTSBS_113	13370 - 13379	10
2144	WTSBS_114	13380 - 13389	10
2145	WTSBS_115	13390 - 13399	10
2146	WTSBS_116	13400 - 13409	10
2147	WTSBS_117	13410 - 13419	10
2148	WTSBS_118	13420 - 13429	10
2149	WTSBS_119	13430 - 13439	10
2150	WTSBS_120	13440 - 13449	10
2151	WTSBS_121	13450 - 13459	10
2152	WTSBS_122	13460 - 13469	10
2153	WTSBS_123	13470 - 13479	10
2154	WTSBS_124	13480 - 13489	10
2155	WTSBS_125	13490 - 13499	10

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2156	WTSBS_126	13500 - 13509	10
2157	WTSBS_127	13510 - 13519	10
2158	WTSBS_128	13520 - 13529	10
2159	WTSBS_129	13530 - 13539	10
2160	WTSBS_130	13540 - 13549	10
2161	WTSBS_131	13550 - 13559	10
2162	WTSBS_132	13560 - 13569	10
2163	WTSBS_133	13570 - 13579	10
2164	WTSBS_134	13580 - 13589	10
2165	WTSBS_135	13590 - 13599	10
2166	WTSBS_136	13600 - 13609	10
2167	WTSBS_137	13610 - 13619	10
2168	WTSBS_138	13620 - 13629	10
2169	WTSBS_139	13630 - 13639	10
2170	WTSBS_140	13640 - 13649	10
2171	WTSBS_141	13650 - 13659	10
2172	WTSBS_142	13660 - 13669	10
2173	WTSBS_143	13670 - 13679	10
2174	WTSBS_144	13680 - 13689	10
2175	WTSBS_145	13690 - 13699	10
2176	WTSBS_146	13700 - 13709	10
2177	WTSBS_147	13710 - 13719	10
2178	WTSBS_148	13720 - 13729	10
2179	WTSBS_149	13730 - 13739	10
2180	WTSBS_150	13740 - 13749	10
2181	WTSBS_151	13750 - 13759	10
2182	WTSBS_152	13760 - 13769	10
2183	WTSBS_153	13770 - 13779	10
2184	WTSBS_154	13780 - 13789	10
2185	WTSBS_155	13790 - 13799	10
2186	WTSBS_156	13800 - 13809	10
2187	WTSBS_157	13810 - 13819	10
2188	WTSBS_158	13820 - 13829	10
2189	WTSBS_159	13830 - 13839	10
2190	WTSBS_160	13840 - 13849	10
2191	WTSBS_161	13850 - 13859	10
2192	WTSBS_162	13860 - 13869	10
2193	WTSBS_163	13870 - 13879	10
2194	WTSBS_164	13880 - 13889	10
2195	WTSBS_165	13890 - 13899	10
2196	WTSBS_166	13900 - 13909	10
2197	WTSBS_167	13910 - 13919	10
2198	WTSBS_168	13920 - 13929	10
2199	WTSBS_169	13930 - 13939	10
2200	WTSBS_170	13940 - 13949	10
2201	WTSBS_171	13950 - 13959	10
2202	WTSBS_172	13960 - 13969	10

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2203	WTSBS_173	13970 - 13979	10
2204	WTSBS_174	13980 - 13989	10
2205	WTSBS_175	13990 - 13999	10
2206	WTSBS_176	14000 - 14009	10
2207	WTSBS_177	14010 - 14019	10
2208	WTSBS_178	14020 - 14029	10
2209	WTSBS_179	14030 - 14039	10
2210	WTSBS_180	14040 - 14049	10
2211	WTSBS_181	14050 - 14059	10
2212	WTSBS_182	14060 - 14069	10
2213	WTSBS_183	14070 - 14079	10
2214	WTSBS_184	14080 - 14089	10
2215	WTSBS_185	14090 - 14099	10
2216	WTSBS_186	14100 - 14109	10
2217	WTSBS_187	14110 - 14119	10
2218	WTSBS_188	14120 - 14129	10
2219	WTSBS_189	14130 - 14139	10
2220	WTSBS_190	14140 - 14149	10
2221	WTSBS_191	14150 - 14159	10
2222	WTSBS_192	14160 - 14169	10
2223	WTSBS_193	14170 - 14179	10
2224	WTSBS_194	14180 - 14189	10
2225	WTSBS_195	14190 - 14199	10
2226	WTSBS_196	14200 - 14209	10
2227	WTSBS_197	14210 - 14219	10
2228	WTSBS_198	14220 - 14229	10
2229	WTSBS_199	14230 - 14239	10
2230	WTSBS_200	14240 - 14249	10
2231	WTSBS_201	14250 - 14259	10
2232	WTSBS_202	14260 - 14269	10
2233	WTSBS_203	14270 - 14279	10
2234	WTSBS_204	14280 - 14289	10
2235	WTSBS_205	14290 - 14299	10
2236	WTSBS_206	14300 - 14309	10
2237	WTSBS_207	14310 - 14319	10
2238	WTSBS_208	14320 - 14329	10
2239	WTSBS_209	14330 - 14339	10
2240	WTSBS_210	14340 - 14349	10
2241	WTSBS_211	14350 - 14359	10
2242	WTSBS_212	14360 - 14369	10
2243	WTSBS_213	14370 - 14379	10
2244	WTSBS_214	14380 - 14389	10
2245	WTSBS_215	14390 - 14399	10
2246	WTSBS_216	14400 - 14409	10
2247	WTSBS_217	14410 - 14419	10
2248	WTSBS_218	14420 - 14429	10
2249	WTSBS_219	14430 - 14439	10

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2250	WTSBS_220	14440 - 14449	10
2251	WTSBS_221	14450 - 14459	10
2252	WTSBS_222	14460 - 14469	10
2253	WTSBS_223	14470 - 14479	10
2254	WTSBS_224	14480 - 14489	10
2255	WTSBS_225	14490 - 14499	10
2256	WTSBS_226	14500 - 14509	10
2257	WTSBS_227	14510 - 14519	10
2258	WTSBS_228	14520 - 14529	10
2259	WTSBS_229	14530 - 14539	10
2260	WTSBS_230	14540 - 14549	10
2261	WTSBS_231	14550 - 14559	10
2262	WTSBS_232	14560 - 14569	10
2263	WTSBS_233	14570 - 14579	10
2264	WTSBS_234	14580 - 14589	10
2265	WTSBS_235	14590 - 14599	10
2266	WTSBS_236	14600 - 14609	10
2267	WTSBS_237	14610 - 14619	10
2268	WTSBS_238	14620 - 14629	10
2269	WTSBS_239	14630 - 14639	10
2270	WTSBS_240	14640 - 14649	10
2271	WTSBS_241	14650 - 14659	10
2272	WTSBS_242	14660 - 14669	10
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2274	WTSBS_244	14680 - 14689	10
2275	WTSBS_245	14690 - 14699	10
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2278	WTSBS_248	14720 - 14729	10
2279	WTSBS_249	14730 - 14739	10
2280	WTSBS_250	14740 - 14749	10
2281	WTSBS_251	14750 - 14759	10
2282	WTSBS_252	14760 - 14769	10
2283	WTSBS_253	14770 - 14779	10
2284	WTSBS_254	14780 - 14789	10
2285	WTSBS_255	14790 - 14799	10
2286	WTSBS_256	14800 - 14809	10
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2289	WTSBS_259	14830 - 14839	10
2290	WTSBS_260	14840 - 14849	10
2291	WTSBS_261	14850 - 14859	10
2292	WTSBS_262	14860 - 14869	10
2293	WTSBS_263	14870 - 14879	10
2294	WTSBS_264	14880 - 14889	10
2295	WTSBS_265	14890 - 14899	10
2296	WTSBS_266	14900 - 14909	10

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2297	WTSBS_267	14910 - 14919	10
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2299	WTSBS_269	14930 - 14939	10
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2301	WTSBS_271	14950 - 14959	10
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2306	WTSBS_276	15000 - 15009	10
2307	WTSBS_277	15010 - 15019	10
2308	WTSBS_278	15020 - 15029	10
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2315	WTSBS_285	15090 - 15099	10
2316	WTSBS_286	15100 - 15109	10
2317	WTSBS_287	15110 - 15119	10
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2319	WTSBS_289	15130 - 15139	10
2320	WTSBS_290	15140 - 15149	10
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2322	WTSBS_292	15160 - 15169	10
2323	WTSBS_293	15170 - 15179	10
2324	WTSBS_294	15180 - 15189	10
2325	WTSBS_295	15190 - 15199	10
2326	WTSBS_296	15200 - 15209	10
2327	WTSBS_297	15210 - 15219	10
2328	WTSBS_298	15220 - 15229	10
2329	WTSBS_299	15230 - 15239	10
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2331	WTSBS_301	15250 - 15259	10
2332	WTSBS_302	15260 - 15269	10
2333	WTSBS_303	15270 - 15279	10
2334	WTSBS_304	15280 - 15289	10
2335	WTSBS_305	15290 - 15299	10
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2339	WTSBS_309	15330 - 15339	10
2340	WTSBS_310	15340 - 15349	10
2341	WTSBS_311	15350 - 15359	10
2342	WTSBS_312	15360 - 15369	10
2343	WTSBS_313	15370 - 15379	10

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2344	WTSBS_314	15380 - 15389	10
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2346	WTSBS_316	15400 - 15409	10
2347	WTSBS_317	15410 - 15419	10
2348	WTSBS_318	15420 - 15429	10
2349	WTSBS_319	15430 - 15439	10
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2355	WTSBS_325	15490 - 15499	10
2356	WTSBS_326	15500 - 15509	10
2357	WTSBS_327	15510 - 15519	10
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2360	WTSBS_330	15540 - 15549	10
2361	WTSBS_331	15550 - 15559	10
2362	WTSBS_332	15560 - 15569	10
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2366	WTSBS_336	15600 - 15609	10
2367	WTSBS_337	15610 - 15619	10
2368	WTSBS_338	15620 - 15629	10
2369	WTSBS_339	15630 - 15639	10
2370	WTSBS_340	15640 - 15649	10
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2375	WTSBS_345	15690 - 15699	10
2376	WTSBS_346	15700 - 15709	10
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2379	WTSBS_349	15730 - 15739	10
2380	WTSBS_350	15740 - 15749	10
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2385	WTSBS_355	15790 - 15799	10
2386	WTSBS_356	15800 - 15809	10
2387	WTSBS_357	15810 - 15819	10
2388	WTSBS_358	15820 - 15829	10
2389	WTSBS_359	15830 - 15839	10
2390	WTSBS_360	15840 - 15849	10

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2391	WTSBS_361	15850 - 15859	10
2392	WTSBS_362	15860 - 15869	10
2393	WTSBS_363	15870 - 15879	10
2394	WTSBS_364	15880 - 15889	10
2395	WTSBS_365	15890 - 15899	10
2396	WTSBS_366	15900 - 15909	10
2397	WTSBS_367	15910 - 15919	10
2398	WTSBS_368	15920 - 15929	10
2399	WTSBS_369	15930 - 15939	10
2400	WTSBS_370	15940 - 15949	10
2401	WTSBS_371	15950 - 15959	10
2402	WTSBS_372	15960 - 15969	10
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2406	WTSBS_376	16000 - 16009	10
2407	WTSBS_377	16010 - 16019	10
2408	WTSBS_378	16020 - 16029	10
2409	WTSBS_379	16030 - 16039	10
2410	WTSBS_380	16040 - 16049	10
2411	WTSBS_381	16050 - 16059	10
2412	WTSBS_382	16060 - 16069	10
2413	WTSBS_383	16070 - 16079	10
2414	WTSBS_384	16080 - 16089	10
2415	WTSBS_385	16090 - 16099	10
2416	WTSBS_386	16100 - 16109	10
2417	WTSBS_387	16110 - 16119	10
2418	WTSBS_388	16120 - 16129	10
2419	WTSBS_389	16130 - 16139	10
2420	WTSBS_390	16140 - 16149	10
2421	WTSBS_391	16150 - 16159	10
2422	WTSBS_392	16160 - 16169	10
2423	WTSBS_393	16170 - 16179	10
2424	WTSBS_394	16180 - 16189	10
2425	WTSBS_395	16190 - 16199	10
2426	WTSBS_396	16200 - 16209	10
2427	WTSBS_397	16210 - 16219	10
2428	WTSBS_398	16220 - 16229	10
2429	WTSBS_399	16230 - 16239	10
2430	WTSBS_400	16240 - 16249	10
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2432	WTSBS_402	16260 - 16269	10
2433	WTSBS_403	16270 - 16279	10
2434	WTSBS_404	16280 - 16289	10
2435	WTSBS_405	16290 - 16299	10
2436	WTSBS_406	16300 - 16309	10
2437	WTSBS_407	16310 - 16319	10

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2438	WTSBS_408	16320 - 16329	10
2439	WTSBS_409	16330 - 16339	10
2440	WTSBS_410	16340 - 16349	10
2441	WTSBS_411	16350 - 16359	10
2442	WTSBS_412	16360 - 16369	10
2443	WTSBS_413	16370 - 16379	10
2444	WTSBS_414	16380 - 16389	10
2445	WTSBS_415	16390 - 16399	10
2446	WTSBS_416	16400 - 16409	10
2447	WTSBS_417	16410 - 16419	10
2448	WTSBS_418	16420 - 16429	10
2449	WTSBS_419	16430 - 16439	10
2450	WTSBS_420	16440 - 16449	10
2451	WTSBS_421	16450 - 16459	10
2452	WTSBS_422	16460 - 16469	10
2453	WTSBS_423	16470 - 16479	10
2454	WTSBS_424	16480 - 16489	10
2455	WTSBS_425	16490 - 16499	10
2456	WTSBS_426	16500 - 16509	10
2457	WTSBS_427	16510 - 16519	10
2458	WTSBS_428	16520 - 16529	10
2459	WTSBS_429	16530 - 16539	10
2460	WTSBS_430	16540 - 16549	10
2461	WTSBS_431	16550 - 16559	10
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2465	WTSBS_435	16590 - 16599	10
2466	WTSBS_436	16600 - 16609	10
2467	WTSBS_437	16610 - 16619	10
2468	WTSBS_438	16620 - 16629	10
2469	WTSBS_439	16630 - 16639	10
2470	WTSBS_440	16640 - 16649	10
2471	WTSBS_441	16650 - 16659	10
2472	WTSBS_442	16660 - 16669	10
2473	WTSBS_443	16670 - 16679	10
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2477	WTSBS_447	16710 - 16719	10
2478	WTSBS_448	16720 - 16729	10
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2480	WTSBS_450	16740 - 16749	10
2481	WTSBS_451	16750 - 16759	10
2482	WTSBS_452	16760 - 16769	10
2483	WTSBS_453	16770 - 16779	10
2484	WTSBS_454	16780 - 16789	10

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2485	WTSBS_455	16790 - 16799	10
2486	WTSBS_456	16800 - 16809	10
2487	WTSBS_457	16810 - 16819	10
2488	WTSBS_458	16820 - 16829	10
2489	WTSBS_459	16830 - 16839	10
2490	WTSBS_460	16840 - 16849	10
2491	WTSBS_461	16850 - 16859	10
2492	WTSBS_462	16860 - 16869	10
2493	WTSBS_463	16870 - 16879	10
2494	WTSBS_464	16880 - 16889	10
2495	WTSBS_465	16890 - 16899	10
2496	WTSBS_466	16900 - 16909	10
2497	WTSBS_467	16910 - 16919	10
2498	WTSBS_468	16920 - 16929	10
2499	WTSBS_469	16930 - 16939	10
2500	WTSBS_470	16940 - 16949	10
2501	WTSBS_471	16950 - 16959	10
2502	WTSBS_472	16960 - 16969	10
2503	WTSBS_473	16970 - 16979	10
2504	WTSBS_474	16980 - 16989	10
2505	WTSBS_475	16990 - 16999	10
2506	WTSBS_476	17000 - 17009	10
2507	WTSBS_477	17010 - 17019	10
2508	WTSBS_478	17020 - 17029	10
2509	WTSBS_479	17030 - 17039	10
2510	WTSBS_480	17040 - 17049	10
2511	WTSBS_481	17050 - 17059	10
2512	WTSBS_482	17060 - 17069	10
2513	WTSBS_483	17070 - 17079	10
2514	WTSBS_484	17080 - 17089	10
2515	WTSBS_485	17090 - 17099	10
2516	WTSBS_486	17100 - 17109	10
2517	WTSBS_487	17110 - 17119	10
2518	WTSBS_488	17120 - 17129	10
2519	WTSBS_489	17130 - 17139	10
2520	WTSBS_490	17140 - 17149	10
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2523	WTSBS_493	17170 - 17179	10
2524	WTSBS_494	17180 - 17189	10
2525	WTSBS_495	17190 - 17199	10
2526	WTSBS_496	17200 - 17209	10
2527	WTSBS_497	17210 - 17219	10
2528	WTSBS_498	17220 - 17229	10
2529	WTSBS_499	17230 - 17239	10
2530	WTSBS_500	17240 - 17249	10

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## **Appendix F**

### **Main File – List of Variables and Labels**

RECID	Record identification.
WGHT_PER	Person weight.
WGHT_HSD	Household weight.
WGHT_CSP	Culture, sport and physical activity sample weight.
WGHT_SNT	Social networks sample weight.
AGEGR5	Age group of the respondent.
AGEGR10	Age group of the respondent.
SEX	Sex of respondent.
MARSTAT	Marital status of the respondent.
AGEPRGRDIF	Age difference between respondent and spouse/partner.
SEXPR	Sex of the respondent's spouse/partner within the household.
PRTYPEC	Type of partner the respondent has within the household.
AGECHRYC	Age of respondent's youngest single child living in the household.
CHRFLAG	Single child(ren) of the respondent living in the household.
CHRNHSDC	Number of respondent's child(ren) living in the household(any age or marital status).
CHR0014C	Number of respondent's child(ren) 0 to 14 years of age living in the household.
CHRTIME6	Number of respondent's child(ren) living at home.
PARHSDC	Type of parents the respondent has within the household.
LIVARR08	Living arrangement of respondent's household.
LIVARR12	Living arrangement of respondent's household.
HSDSIZEC	Household size of respondent.
FAMTYPE	Respondent's type of family structure.
MULTIGEN	Three-generation or more family in respondent's household.
PRV	Province of residence of the respondent.
REGION	Region of residence of the respondent.
LUC_RST	Urban/Rural indicator.
GTU_Q110	How often do you feel rushed? Would you say it is:
GTU_Q120	Compared to five years ago, do you feel more rushed, about the same or less rushed?
GTU_Q130	How often do you feel you have time on your hands that you Don't know what to do with? Would you say it is:
GTU_Q140	Do you feel that the days are just too short to do all the things you want?
GTU_Q150	On which main activity would you choose to spend more time if you could?
DVTDAY	Type of day of the designated day of interview.
DUR002	Total duration (in minutes) for refused information.
DUR011	Total duration (in minutes) for work for pay at main job.
DUR012	Total duration (in minutes) for work for pay at other job(s).
DUR021	Total duration (in minutes) for overtime work.
DUR022	Total duration (in minutes) for looking for work.
DUR023	Total duration (in minutes) for unpaid work in a family business/farm.
DUR030	Total duration (in minutes) for travel during work.
DUR040	Total duration (in minutes) for waiting/delays at work during work hours.
DUR050	Total duration (in minutes) for meals/snacks at work.
DUR060	Total duration (in minutes) for idle time before/after work hours.
DUR070	Total duration (in minutes) for coffee/other breaks at work.
DUR080	Total duration (in minutes) for other work activities.
DUR090	Total duration (in minutes) for travel: to/from paid work.
DUR101	Total duration (in minutes) for meal preparation.
DUR102	Total duration (in minutes) for baking, preserving food, etc.
DUR110	Total duration (in minutes) for food/meal cleanup.



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DUR120	Total duration (in minutes) for indoor cleaning.
DUR130	Total duration (in minutes) for outdoor cleaning.
DUR140	Total duration (in minutes) for laundry, ironing, folding and drying.
DUR151	Total duration (in minutes) for mending clothes/shoe care.
DUR152	Total duration (in minutes) for dressmaking and sewing.
DUR161	Total duration (in minutes) of interior maintenance and repair.
DUR162	Total duration (in minutes) of exterior maintenance and repair.
DUR163	Total duration (in minutes) for vehicle maintenance.
DUR164	Total duration (in minutes) for other home improvements.
DUR171	Total duration (in minutes) for gardening/grounds maintenance.
DUR172	Total duration (in minutes) for pet care.
DUR173	Total duration (in minutes) for care of plants.
DUR181	Total duration (in minutes) for household management(organizing/planning activities, paying bills, etc.).
DUR182	Total duration (in minutes) for stacking and cutting firewood.
DUR183	Total duration (in minutes) for other domestic/household work.
DUR184	Total duration (in minutes) for unpacking groceries.
DUR185	Total duration (in minutes) for packing and unpacking luggage and/or car.
DUR186	Total duration (in minutes) for packing and unpacking for a move of the household.
DUR190	Total duration (in minutes) for travel: domestic work.
DUR200	Total duration (in minutes) for child care (infant to 4 years old).
DUR211	Total duration (in minutes) for child care - Putting children to bed.
DUR212	Total duration (in minutes) for child care - Getting children ready for school.
DUR213	Total duration (in minutes) for child care - Personal care for children of the household.
DUR220	Total duration (in minutes) of helping, teaching, reprimanding.
DUR230	Total duration (in minutes) of reading to/talking/conversation with children.
DUR240	Total duration (in minutes) for playing with children.
DUR250	Total duration (in minutes) for medical care - household children.
DUR260	Total duration (in minutes) for unpaid babysitting - household children.
DUR271	Total duration (in minutes) of personal care - household adults.
DUR272	Total duration (in minutes) of medical care - household adults.
DUR281	Total duration (in minutes) for help and other child care - household children.
DUR282	Total duration (in minutes) for help and other care - household adults.
DUR291	Total duration (in minutes) for travel: household children.
DUR292	Total duration (in minutes) for travel: household adults.
DUR301	Total duration (in minutes) for grocery store, market, convenience store.
DUR302	Total duration (in minutes) for shopping for every day goods and products.
DUR303	Total duration (in minutes) for take-out food.
DUR304	Total duration (in minutes) for rental of videos.
DUR310	Total duration (in minutes) for shopping for durable household goods.
DUR320	Total duration (in minutes) for personal care services.
DUR331	Total duration (in minutes) for financial services.
DUR332	Total duration (in minutes) for government services.
DUR340	Total duration (in minutes) for adult medical and dental care, including having prescriptions filled.
DUR350	Total duration (in minutes) for other professional services.
DUR361	Total duration (in minutes) for car maintenance and repair.
DUR362	Total duration (in minutes) for other repair and cleaning services.
DUR370	Total duration (in minutes) for waiting for purchases or services.
DUR380	Total duration (in minutes) for other shopping and services.
DUR390	Total duration (in minutes) for travel to/from shopping or obtaining services.

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DUR400	Total duration (in minutes) for washing, dressing.
DUR410	Total duration (in minutes) for personal medical care at home.
DUR411	Total duration (in minutes) for private prayer, mediation and other informal spiritual activities.
DUR430	Total duration (in minutes) for meals/snacks/coffee at home.
DUR431	Total duration (in minutes) for other meals/snacks/coffee: non-socializing.
DUR440	Total duration (in minutes) for meals at restaurant.
DUR450	Total duration (in minutes) for night sleep/essential sleep.
DUR460	Total duration (in minutes) for naps/lying down.
DUR470	Total duration (in minutes) for relaxing, thinking, resting, smoking.
DUR480	Total duration (in minutes) of other personal care/private activities.
DUR491	Total duration (in minutes) for travel to/from restaurant.
DUR492	Total duration (in minutes) for travel for personal care activities.
DUR500	Total duration (in minutes) for full-time classes.
DUR511	Total duration (in minutes) for other classes (part-time).
DUR512	Total duration (in minutes) for credit courses on television.
DUR520	Total duration (in minutes) for special lectures (occasional outside regular work or school).
DUR530	Total duration (in minutes) for homework: course, career, etc.
DUR540	Total duration (in minutes) for meals/snacks/coffee at school.
DUR550	Total duration (in minutes) for breaks/waiting for class.
DUR560	Total duration (in minutes) of leisure and special interest classes.
DUR580	Total duration (in minutes) for other education related activities.
DUR590	Total duration (in minutes) for travel related to/from school.
DUR600	Total duration (in minutes) for professional/union/general meetings.
DUR610	Total duration (in minutes) for political, civic activities.
DUR620	Total duration (in minutes) for child/youth/family organizations.
DUR630	Total duration (in minutes) of religious meetings/organizations.
DUR640	Total duration (in minutes) for religious services/prayer/Bible reading.
DUR642	Total duration (in minutes) for meals/snacks/coffee at religious services.
DUR651	Total duration (in minutes) for fraternal and social organizations.
DUR652	Total duration (in minutes) for support groups.
DUR660	Total duration (in minutes) for volunteer organizational work.
DUR661	Total duration (in minutes) for meals/snacks/coffee at place of volunteer work.
DUR671	Total duration (in minutes) for housework, cooking assistance.
DUR672	Total duration (in minutes) of house maintenance/repair assistance.
DUR673	Total duration (in minutes) for unpaid babysitting.
DUR674	Total duration (in minutes) for transportation assistance to someone other than a household member.
DUR675	Total duration (in minutes) for care for disabled or ill person.
DUR676	Total duration (in minutes) for correspondence assistance.
DUR677	Total duration (in minutes) for unpaid help for farm/business.
DUR678	Total duration (in minutes) for other unpaid work/help.
DUR680	Total duration (in minutes) for other civic, voluntary or religious activities.
DUR691	Total duration (in minutes) for travel to/from civic or voluntary activities.
DUR692	Total duration (in minutes) for travel: religious services.
DUR701	Total duration (in minutes) for professional sports events.
DUR702	Total duration (in minutes) for amateur sports events.
DUR711	Total duration (in minutes) for pop music concerts.
DUR712	Total duration (in minutes) for fairs, circuses, parades, amusement parks, ice follies.
DUR713	Total duration (in minutes) for zoos, botanical gardens, planetarium, observatory.

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DUR720	Total duration (in minutes) for movies/films at a theatre/cinema, art films, drive-in movies.
DUR730	Total duration (in minutes) for classical music concerts, opera, ballet, theatre.
DUR741	Total duration (in minutes) for museums (excluding art museums).
DUR742	Total duration (in minutes) for art galleries (art exhibition).
DUR743	Total duration (in minutes) for heritage sites.
DUR751	Total duration (in minutes) for socializing at a private residence (no meals).
DUR752	Total duration (in minutes) for socializing at a private residence (with meals, excluding restaurant meals).
DUR753	Total duration (in minutes) for other socializing with friends/relatives at a non-private and non-institutional residence.
DUR754	Total duration (in minutes) for socializing with friends/relatives at an institutional residence.
DUR760	Total duration (in minutes) for socializing at bars, clubs (no meals).
DUR770	Total duration (in minutes) for attendance at casinos, bingo or arcades.
DUR780	Total duration (in minutes) for other social gatherings.
DUR791	Total duration (in minutes) for travel to/from attending sports, movies or other entertainment events.
DUR792	Total duration (in minutes) for travel to/from socializing at private residences.
DUR793	Total duration (in minutes) for travel to/from other socializing.
DUR800	Total duration (in minutes): participation in coaching sports (unpaid).
DUR801	Total duration (in minutes): participating in football, baseball, etc.
DUR802	Total duration (in minutes): participating in tennis, squash, etc.
DUR803	Total duration (in minutes): participating in golf, miniature golf.
DUR804	Total duration (in minutes): participating in swimming, water-skiing.
DUR805	Total duration (in minutes): participating in skiing, ice skating, etc.
DUR806	Total duration (in minutes): participating in bowling, pool, etc.
DUR807	Total duration (in minutes): participating in exercises, yoga, etc.
DUR808	Total duration (in minutes): participating in judo, boxing, wrestling, etc.
DUR809	Total duration (in minutes): participating in rowing, canoeing, etc.
DUR810	Total duration (in minutes): participation in other sports.
DUR811	Total duration (in minutes): participation in hunting (as a sport).
DUR812	Total duration (in minutes): participation in fishing (as a sport).
DUR813	Total duration (in minutes): participation in boating (motorboats and rowboats).
DUR814	Total duration (in minutes): participation in camping.
DUR815	Total duration (in minutes): participating in horseback riding, rodeo, etc.
DUR816	Total duration (in minutes): participating in other outdoor activities/excursions.
DUR821	Total duration (in minutes): participation in walking, hiking, jogging, running.
DUR822	Total duration (in minutes): participation in bicycling.
DUR831	Total duration (in minutes): hobbies done mainly for pleasure.
DUR832	Total duration (in minutes): hobbies done for sale/exchange.
DUR841	Total duration (in minutes): home crafts done mainly for pleasure.
DUR842	Total duration (in minutes): domestic home crafts done for sale or exchange.
DUR850	Total duration (in minutes): for singing or playing music, drama, dance.
DUR861	Total duration (in minutes): games, cards, puzzles.
DUR862	Total duration (in minutes): for playing video games.
DUR863	Total duration (in minutes): computer - general use (as a leisure activity).
DUR864	Total duration (in minutes): computer - surfing the Net (as a leisure activity).
DUR865	Total duration (in minutes) for computer - E-mail use.
DUR866	Total duration (in minutes) for computer - Chat groups.
DUR867	Total duration (in minutes) for computer - Other Internet communication.

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DUR871	Total duration (in minutes): pleasure drives as driver.
DUR872	Total duration (in minutes): pleasure drives as passenger.
DUR873	Total duration (in minutes): other pleasure drives (bus tour).
DUR880	Total duration (in minutes): other sports or active leisure.
DUR891	Total duration (in minutes) in travel to/from participating in active sport/outdoor activities.
DUR892	Total duration (in minutes) in travel to/from coaching activities.
DUR893	Total duration (in minutes) in travel to/from the sale of hobbies and crafts.
DUR894	Total duration (in minutes) in travel to/from leisure activities.
DUR900	Total duration (in minutes) for listening to the radio.
DUR911	Total duration (in minutes) for watching scheduled T.V. programming.
DUR912	Total duration (in minutes) for watching recorded programming/time-shifted viewing.
DUR913	Total duration (in minutes) for watching rented/purchased movies.
DUR914	Total duration (in minutes) for other television watching.
DUR920	Total duration (in minutes) for listening to CD's, tapes, records.
DUR931	Total duration (in minutes) for reading books.
DUR932	Total duration (in minutes) for reading magazines.
DUR940	Total duration (in minutes) for reading newspapers.
DUR950	Total duration (in minutes) for talking, conversation, with household member only (face-to-face).
DUR951	Total duration (in minutes) for talking on the phone.
DUR961	Total duration (in minutes) for reading personal mail.
DUR962	Total duration (in minutes) for writing/typing letters, sending greeting cards.
DUR980	Total duration (in minutes) for other media or communication.
DUR990	Total duration (in minutes) for travel: media, communication.
DURLOC01	Total duration (in minutes) at respondent's home.
DURLOC02	Total duration (in minutes) at work.
DURLOC03	Total duration (in minutes) at someone else's home.
DURLOC04	Total duration (in minutes) at restaurant/bar.
DURLOC05	Total duration (in minutes) at place of worship.
DURLOC06	Total duration (in minutes) at grocery store.
DURLOC07	Total duration (in minutes) at other store/mall.
DURLOC08	Total duration (in minutes) at school.
DURLOC09	Total duration (in minutes) outdoors away from home.
DURLOC10	Total duration (in minutes) at library.
DURLOC11	Total duration (in minutes) at other place.
DURLOC12	Total duration (in minutes) in the car as the driver.
DURLOC13	Total duration (in minutes) in the car as a passenger.
DURLOC14	Total duration (in minutes) for walking.
DURLOC15	Total duration (in minutes) on bus (includes street cars or other public transit).
DURLOC16	Total duration (in minutes) on subway/train (includes commuter trains).
DURLOC17	Total duration (in minutes) on bicycle.
DURLOC18	Total duration (in minutes) on boat/ferry.
DURLOC19	Total duration (in minutes) on taxi/limousine Service.
DURLOC20	Total duration (in minutes) on airplane.
DURLOC21	Total duration (in minutes) for other forms of transit.
DURLOC97	Total duration (in minutes): location for refused information.
DURLOC98	Total duration (in minutes): location not stated.
DURLOC99	Total duration (in minutes): location unknown.
DURSOC01	Total duration (in minutes) for social contact - Alone.
DURSOC02	Total duration (in minutes) for social contact - with spouse/partner.

DURSOC03	Total duration (in minutes) for social contact - with household child(ren) less than 15 years of age.
DURSOC04	Total duration (in minutes) for social contact - with parent(s) or parent(s)-in-law who is living in the household.
DURSOC05	Total duration (in minutes) for social contact - with other members of the household (include children 15 years of age and older)
DURSOC06	Total duration (in minutes) for social contact - with respondent's non-household child(ren) less than 15 years of age.
DURSOC07	Total duration (in minutes) for social contact - with respondent's non-household child(ren) 15 years of age and older.
DURSOC08	Total duration (in minutes) for social contact - with parent(s) or parent(s)-in-law who is not living in the household.
DURSOC09	Total duration (in minutes) for social contact - with other family member(s) who is not living in the household.
DURSOC10	Total duration (in minutes) for social contact - with friend(s) who is not living in the household.
DURSOC11	Total duration (in minutes) for social contact - with another person(s) who is not living in the household.
DURSOC97	Total duration (in minutes) for social contact - activity code 002.
DURSOC98	Total duration (in minutes) for social contact - personal care.
DURSOC99	Total duration (in minutes) for social contact - unknown and not stated.
DURMEIN	Total duration (in minutes) for social contact with household members only.
DURMEOUT	Total duration (in minutes) for social contact with non-household persons only.
DVPAID	Total duration (in minutes) of employed work activity codes.
DVDOM	Total duration (in minutes) of domestic work activity codes.
DVCHILDC	Total duration (in minutes) of care giving for household members (under 15 years of age) codes.
DVSHOP	Total duration (in minutes) of shopping/services activity codes
DVPERs	Total duration (in minutes) of personal care activity codes.
DVEDUCAT	Total duration (in minutes) of educational activity codes.
DVORGAN	Total duration (in minutes) of organizational activity codes.
DVENTERT	Total duration (in minutes) of entertainment activity codes.
DVSPORT	Total duration (in minutes) of sports/hobbies activity codes.
DVMEDIA	Total duration (in minutes) of media/communication activity codes.
DVRESID	Total duration (in minutes) of residual activity codes.
DVTRANS	Total travel time (in minutes).
WORKPAID	Total duration (in minutes) for paid work.
OTHRPAID	Total duration (in minutes) of activities related to paid work.
COOKDOMS	Total duration (in minutes) for cooking and washing up.
HSKPDOMS	Total duration (in minutes) for housekeeping.
MAINDOMS	Total duration (in minutes) for maintenance and repair.
OTHRDOMS	Total duration (in minutes) for other household work.
SHOPDOMS	Total duration (in minutes) for shopping for goods & services.
CHLDDOMS	Total duration (in minutes) for child care.
VLNTORGN	Total duration (in minutes) for civic and voluntary activity.
SCHLEDUC	Total duration (in minutes) for education & related activities.
MEALPERS	Total duration (in minutes) for meals (excluding restaurant meals).
OTHRPERS	Total duration (in minutes) for other personal activities.
RESTSOCL	Total duration (in minutes) for restaurant meals.
HOMESOCL	Total duration (in minutes) for socializing in homes.
OTHRSOCL	Total duration (in minutes) for other socializing.

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TELEMDIA	Total duration (in minutes) for watching television.
READMDIA	Total duration (in minutes) for reading books, newspapers.
OTHRMDIA	Total duration (in minutes) for other passive leisure.
ENTREVNT	Total duration (in minutes) for sports, movies & other.
SPRTACTV	Total duration (in minutes) for active sports.
OTHRACTV	Total duration (in minutes) for other active leisure.
TOTEPIISO	Total number of episodes during the designated day.
EPI002	Occurrences of activity refused.
EPI011	Occurrences of work for pay at main job.
EPI012	Occurrences of work for pay at other job(s).
EPI021	Occurrences of overtime work.
EPI022	Occurrences of looking for work.
EPI023	Occurrences of unpaid work in a family business/farm.
EPI030	Occurrences of travel during work.
EPI040	Occurrences of waiting/delays at work during work hours.
EPI050	Occurrences of meals/snacks at work.
EPI060	Occurrences of idle time before/after work hours.
EPI070	Occurrences of coffee/other breaks at work.
EPI080	Occurrences of other work activity.
EPI090	Occurrences of travel to/from paid work.
EPI101	Occurrences of meal preparation.
EPI102	Occurrences of baking/home brewing/preserving food.
EPI110	Occurrences of meal/food cleanup.
EPI120	Occurrences of indoor cleaning.
EPI130	Occurrences of outdoor cleaning.
EPI140	Occurrences of laundry, ironing, folding and drying.
EPI151	Occurrences of mending clothes/shoe care.
EPI152	Occurrences of dressmaking, sewing.
EPI161	Occurrences of interior maintenance and repair.
EPI162	Occurrences of exterior maintenance and repair.
EPI163	Occurrences of vehicle maintenance.
EPI164	Occurrences of other home improvements.
EPI171	Occurrences of gardening and grounds maintenance.
EPI172	Occurrences of pet care.
EPI173	Occurrences of care of house plants.
EPI181	Occurrences of household management (organizing/planning activities, paying bills, etc.).
EPI182	Occurrences of stacking and cutting firewood.
EPI183	Occurrences of other domestic/household work.
EPI184	Occurrences of unpacking groceries.
EPI185	Occurrences of packing and unpacking luggage and/or car.
EPI186	Occurrences of packing and unpacking for a move of the household.
EPI190	Occurrences of travel: domestic work.
EPI200	Occurrences of baby care - household child (aged 0 to 4).
EPI211	Occurrences of child care - Putting children to bed.
EPI212	Occurrences of child care - Getting children ready for school.
EPI213	Occurrences of child care - Personal care for children of the household.
EPI220	Occurrences of helping, teaching, reprimanding.
EPI230	Occurrences of reading to/talking/conversation with children.
EPI240	Occurrences of playing with children.
EPI250	Occurrences of medical care - household children.
EPI260	Occurrences of unpaid babysitting - household children.

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EPI271	Occurrences of personal care - household adults.
EPI272	Occurrences of medical care - household adults.
EPI281	Occurrences of help and other child care - household children.
EPI282	Occurrences of help and other care - household adults.
EPI291	Occurrences of travel: household children.
EPI292	Occurrences of travel: household adults.
EPI301	Occurrences of grocery store, market, convenience store.
EPI302	Occurrences of shopping for every day goods and products.
EPI303	Occurrences of take-out food.
EPI304	Occurrences of rental of videos.
EPI310	Occurrences of shopping for durable household goods.
EPI320	Occurrences of personal care services.
EPI331	Occurrences of financial services.
EPI332	Occurrences of government services.
EPI340	Occurrences of adult medical and dental care, including having prescriptions filled.
EPI350	Occurrences of other professional services.
EPI361	Occurrences of car maintenance and repair.
EPI362	Occurrences of other repair and cleaning services.
EPI370	Occurrences of waiting for purchases or services.
EPI380	Occurrences of other shopping and services.
EPI390	Occurrences of travel to/from shopping or obtaining services.
EPI400	Occurrences of washing, dressing.
EPI410	Occurrences of personal medical care at home.
EPI411	Occurrences of private prayer, meditation and other informal spiritual activities.
EPI430	Occurrences of meals/snacks/coffee at home.
EPI431	Occurrences of other meals/snacks/coffee: non-socializing.
EPI440	Occurrences of meals at restaurant.
EPI450	Occurrences of night sleep/essential sleep.
EPI460	Occurrences of naps/lying down.
EPI470	Occurrences of relaxing, thinking, resting, smoking.
EPI480	Occurrences of other personal care/private activities.
EPI491	Occurrences of travel to/from restaurant.
EPI492	Occurrences of travel for personal care activities.
EPI500	Occurrences of full-time classes.
EPI511	Occurrences of other classes (part-time).
EPI512	Occurrences of credit courses on television.
EPI520	Occurrences of special lectures (occasional outside regular work or school).
EPI530	Occurrences of homework: course, career/self-development.
EPI540	Occurrences of meals/snacks/coffee at school.
EPI550	Occurrences of breaks/waiting for class.
EPI560	Occurrences of leisure and special interest classes.
EPI580	Occurrences of other education related activities.
EPI590	Occurrences of travel related to/from school.
EPI600	Occurrences of professional/union/general meetings.
EPI610	Occurrences of political, civic activities.
EPI620	Occurrences of child, youth, family organizations.
EPI630	Occurrences of religious meetings, organizations.
EPI640	Occurrences of religious services/prayer/Bible reading.
EPI642	Occurrences of meals/snacks/coffee at religious services.
EPI651	Occurrences of fraternal and social organizations.
EPI652	Occurrences of support groups.

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EPI660	Occurrences of volunteer organizational work.
EPI661	Occurrences of meals/snacks/coffee at place of volunteer work.
EPI671	Occurrences of housework and cooking assistance.
EPI672	Occurrences of house maintenance and repair assistance.
EPI673	Occurrences of unpaid babysitting.
EPI674	Occurrences of transportation assistance to someone other than a household member.
EPI675	Occurrences of care for disabled or ill person.
EPI676	Occurrences of correspondence assistance.
EPI677	Occurrences of unpaid help for a business or farm.
EPI678	Occurrences of other unpaid work/help.
EPI680	Occurrences of other civic, voluntary or religious activities.
EPI691	Occurrences of travel to/from civic or voluntary activities.
EPI692	Occurrences of travel: religious services.
EPI701	Occurrences of professional sports events.
EPI702	Occurrences of amateur sports events.
EPI711	Occurrences of pop music concerts.
EPI712	Occurrences of fairs, circuses, parades, amusement parks, ice follies.
EPI713	Occurrences of zoos, botanical gardens, planetarium, observatory.
EPI720	Occurrences of movies/films at a theatre/cinema, art films, drive-in movies.
EPI730	Occurrences of classical music concerts, opera, ballet, theatre.
EPI741	Occurrences of museums (excluding art museums).
EPI742	Occurrences of art galleries (art exhibition).
EPI743	Occurrences of heritage sites.
EPI751	Occurrences of socializing at a private residence (no meal).
EPI752	Occurrences of socializing at a private residence (with meal, excluding restaurant meals)
EPI753	Occurrences for other socializing with friends/relatives at a non-private and non-institutional residence.
EPI754	Occurrences for socializing with friends/relatives at an institutional residence.
EPI760	Occurrences of socializing at bars, clubs (no meal).
EPI770	Occurrences for attendance at casino, bingo or arcades.
EPI780	Occurrences of other social gatherings.
EPI791	Occurrences of travel to/from attending sports, movies or other entertainment events.
EPI792	Occurrences of travel to/from socializing at private residences.
EPI793	Occurrences of travel to/from other socializing.
EPI800	Occurrences of participation in coaching sports (unpaid).
EPI801	Occurrences of football, basketball, baseball, hockey, volleyball, soccer, field hockey.
EPI802	Occurrences of tennis, squash, racquetball, paddleball.
EPI803	Occurrences of golf, miniature golf.
EPI804	Occurrences of swimming, water-skiing.
EPI805	Occurrences of skiing, ice-skating, etc.
EPI806	Occurrences of bowling, pool, ping-pong, pinball.
EPI807	Occurrences of exercises, yoga, weightlifting.
EPI808	Occurrences of judo, boxing, wrestling, etc.
EPI809	Occurrences of rowing, canoeing, kayaking, wind surfing and sailing (competitive).
EPI810	Occurrences of other sports.
EPI811	Occurrences of hunting (as a sport).
EPI812	Occurrences of fishing (as a sport).
EPI813	Occurrences of boating (motorboats and rowboats).
EPI814	Occurrences of camping.
EPI815	Occurrences of horseback riding, rodeo, etc.
EPI816	Occurrences of other outdoor activities/excursions.

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EPI821	Occurrences of walking, hiking, jogging, running.
EPI822	Occurrences of bicycling.
EPI831	Occurrences of hobbies done mainly for pleasure.
EPI832	Occurrences of hobbies done for sale or exchange.
EPI841	Occurrences of home crafts done mainly for pleasure.
EPI842	Occurrences of domestic home crafts done for sale or exchange.
EPI850	Occurrences of singing or playing music, drama, dance.
EPI861	Occurrences of games and cards, puzzles.
EPI862	Occurrences of playing video games.
EPI863	Occurrences of general computer use (excluding surfing the net or playing games).
EPI864	Occurrences of computer use - surfing the Internet as a leisure activity.
EPI865	Occurrences of computer - E-mail use.
EPI866	Occurrences of computer - Chat groups.
EPI867	Occurrences of computer - Other Internet communication.
EPI871	Occurrences of pleasure drives as the driver.
EPI872	Occurrences of pleasure drives as a passenger.
EPI873	Occurrences of other pleasure drives.
EPI880	Occurrences of other sports or active leisure.
EPI891	Occurrences of travel to/from participating in active sport/outdoor activities.
EPI892	Occurrences of travel to/from coaching activities.
EPI893	Occurrences of travel to/from the sale of hobbies and crafts.
EPI894	Occurrences of travel to/from leisure activities.
EPI900	Occurrences of listening to the radio.
EPI911	Occurrences of watching scheduled T.V. programming.
EPI912	Occurrences of watching recorded programming/time-shifted viewing.
EPI913	Occurrences of watching rented or purchased movies.
EPI914	Occurrences of other T.V. viewing.
EPI920	Occurrences of listening to CD's, tapes, records.
EPI931	Occurrences of reading books.
EPI932	Occurrences of reading magazines, pamphlets, bulletins, newsletters.
EPI940	Occurrences of reading newspapers.
EPI950	Occurrences of talking, conversation with household member only(face-to-face).
EPI951	Occurrences of talking on the phone.
EPI961	Occurrences of reading personal mail.
EPI962	Occurrences of writing/typing letters, sending greeting cards.
EPI980	Occurrences of other media or communication.
EPI990	Occurrences of travel: media or communication.
SLEEP1S	Start of sleep episode the first night.
SLEEP1D	Sleep duration (in minutes) the first night.
SLEEP2E	Wakeup time the second night.
SLEEP2D	Sleep duration (in minutes) the second night.
ENJOYAC	The most enjoyable activity specified on the designated day.
ENJOYDU	Duration of the most enjoyable activity specified.
ENJOYLO	Location of the most enjoyable activity specified.
ENJOYS01	Most enjoyable activity was done alone.
ENJOYS02	Most enjoyable activity was done with spouse/partner.
ENJOYS03	Most enjoyable activity was done with household children under 15 years of age.
ENJOYS04	Most enjoyable activity was done with parent(s) or parent(s)-in-law who are living in the household.
ENJOYS05	Most enjoyable activity was done with other members (including children 15 and older) who are living in the household.

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ENJOYS06	Most enjoyable activity was done with children of the respondent under 15 years of age who are living outside the household.
ENJOYS07	Most enjoyable activity was done with children of the respondent 15 years of age and older who are living outside the household.
ENJOYS08	Most enjoyable activity was done with parent(s) or parent(s)-in-law who are living outside the household.
ENJOYS09	Most enjoyable activity was done with other family members living outside the household.
ENJOYS10	Most enjoyable activity was done with friends.
ENJOYS11	Most enjoyable activity was done with other person(s).
CDI_Q110	When did your child/children wake up on diary day? (Children less than 15)
CDI_Q115	When did your child/children wake up first on diary day? (Children less than 15)
CDI_WAKE	Time respondent's child woke up first on diary day.
CDI_Q120	When did your child/children go to sleep last on diary day? (Children less than 15)
CDI_Q125	When did your child/children go to sleep last on diary day? (Children less than 15)
CDI_SLEEP	Time respondent's child went to sleep last on diary day.
CDI_Q115_Q125	Time (in minutes) between first child wake and last child asleep.
CCD_START01	Start time of 1st child care episode.
CCD_END01	End time of 1st child care episode.
CCD_START02	Start time of 2nd child care episode.
CCD_END02	End time of 2nd child care episode.
CCD_START03	Start time of 3rd child care episode.
CCD_END03	End time of 3rd child care episode.
CCD_START04	Start time of 4th child care episode.
CCD_END04	End time of 4th child care episode.
CCD_START05	Start time of 5th child care episode.
CCD_END05	End time of 5th child care episode.
CCD_START06	Start time of 6th child care episode.
CCD_END06	End time of 6th child care episode.
CCD_START07	Start time of 7th child care episode.
CCD_END07	End time of 7th child care episode.
CCD_DUR	Total time (in minutes) spent looking after all children less than 15 years of age.
TCS_Q110	Do you plan to slow down in the coming year?
TCS_Q120	Do you consider yourself a workaholic?
TCS_Q130	When you need more time, do you tend to cut back on your sleep?
TCS_Q140	At the end of the day, do you often feel that you have not accomplished what you had set out to do?
TCS_Q150	Do you worry that you don't spend enough time with your family or friends?
TCS_Q160	Do you feel that you're constantly under stress trying to accomplish more than you can handle?
TCS_Q170	Do you feel trapped in a daily routine?
TCS_Q180	Do you feel that you just don't have time for fun any more?
TCS_Q190	Do you often feel under stress when you don't have enough time?
TCS_Q200	Would you like to spend more time alone?
TIMECR	Time crunch variable.
TIMENS	Number of NOT STATED answers for questions TCS_Q110 to TCS_Q200.
UWA_Q110	Last week, how many hours did you spend looking after: one or more of the children in your household, without pay?
UWA_Q120	Last week, how many hours did you spend looking after : one or more children outside of your household, without pay?
UWA_Q130	Last week, how many hours did you spend doing: unpaid housework, yard work or home maintenance for your household?
UWA_Q140	Last week, how many hours did you spend doing: unpaid housework, yard work or home

	maintenance for persons who live outside your household?
UWA_Q150	Last week, how many hours did you spend providing: unpaid care or assistance to one or more seniors who live in your household?
UWA_Q160	Last week, how many hours did you spend: providing unpaid care or assistance to one or more seniors who live outside your household?
VCG_Q300	In the past 12 months, did you do unpaid volunteer work for any organization?
VCG_Q310	On average, about how many hours per month did you volunteer?
VCG_Q340	In the past 12 months, did you donate money or goods to any organization or charity? Do not include membership fees or dues.
HAL_Q110	In general, would you say your health is:
HAL_Q120	Do you have any difficulty hearing, seeing, communicating, walking, climbing stairs, bending, learning or doing any similar activities?
HAL_Q150	Does a physical condition or mental condition or health problem reduce the amount or the kind of activity you can do: ... at home?
HAL_Q160	Does a physical condition or mental condition or health problem reduce the amount or the kind of activity you can do: ... at work or at school?
HAL_Q170	Does a physical condition or mental condition or health problem reduce the amount or the kind of activity you can do: ... in other activities, for example, transportation or leisure?
ACTLIMIT	Respondent is limited in the amount or kind of activity he/she can do at home, at work, at school or in other activities because of a physical condition or mental condition or health problem.
HAL_Q210	Do you regularly have trouble going to sleep or staying asleep?
MSS_Q110	Thinking about the amount of stress in your life, would you say that most days are:
MSS_Q115	Are they stressful because you feel you do not have enough time?
MSS_Q130	What is your main source of stress?
MSS_Q140	Do you think this is your main source of stress because you feel you do not have enough time?
HS_Q110	Presently, would you describe yourself as:
LS_Q110	Please rate your feelings about them, using a scale of 1 to 10 where 1 means "Very dissatisfied" and 10 means "Very satisfied". What about: your health?
LS_Q120	Please rate your feelings about them, using a scale of 1 to 10 where 1 means "Very dissatisfied" and 10 means "Very satisfied". What about: your job or main activity?
LS_Q130	Please rate your feelings about them, using a scale of 1 to 10 where 1 means "Very dissatisfied" and 10 means "Very satisfied". What about: the way you spend your other time?
LS_Q140	Please rate your feelings about them, using a scale of 1 to 10 where 1 means "Very dissatisfied" and 10 means "Very satisfied". What about: your finances?
LS_Q210	Using the same scale, how do you feel about your life as a whole right now?
LS_Q310	How would you describe your sense of belonging to your local community? Would you say it is:
LS_Q320	What about (your sense of belonging) to your province?
LS_Q330	What about (your sense of belonging) to Canada?
MAR_Q100	Last week, was your main activity working at a paid job or business, looking for paid work, going to school, caring for children, household work, retired or something else?
ACT7DAYS	Main activity of the respondent in the last 7 days.
EDUSTAT	Full-time or part-time education status for the respondent.
NAICS2002_RET_C16	North American Industrial Classification System of the respondent - Before retirement - 16 categories.
SOC91_RET_C10	Standard Occupational Classification (1991) of the respondent - Before retirement - 10 categories.
MAR_Q133	Did you have a job or were you self-employed at any time last week?
WKLTWE	Respondent worked at a job or business last week.
MAR_Q134	In the last four weeks, did you look for a job?
MAR_Q135	Did you have a job or were you self-employed at any time during the past 12 months?
MAR_Q136	Have you ever worked at a job or business?

AGE_LSTPDWKC	Age of respondent when last did paid work.
WKWE	Number of weeks during the past 12 months the respondent was employed.
MAR_Q171	How many days of paid vacation did you take during the past 12 months?
MAR_Q172	Were you mainly?
MAR_Q172B	Is this an incorporated business?
MAR_Q173	Did you have any paid employees?
MAR_Q174_C	About how many employees did you have?
MAR_Q190	Some people do all or some of their paid work at home. Excluding overtime, do you usually work any of your scheduled hours at home?
WKWEHOHR_C	Number of paid hours per week the respondent usually works at home.
MAR_Q193	What is the main reason you do some of your work at home?
NAICS2002_C16	North American Industrial Classification System of the respondent - Last 12 months - 16 categories.
SOC91C10	Standard Occupational Classification (1991) of the respondent - Last 12 months - 10 categories.
MAR_Q350	For whom did you work last week?
SOC91_LWK_C10	Standard Occupational Classification (1991) of the respondent - Last week - 10 categories.
MAR_Q364	Are you a union member or covered by a union contract or collective agreement in this job?
MAR_Q365	Is your job permanent?
MAR_Q370_C	Number of kilometres from the respondent's residence to his/her place of work (for his/her main activity).
MAR_Q381	Did you have more than one paid job last week?
LFSGSS	Labour Force Status of the respondent.
LFSHSD12	Labour Force Status of the household.
WKWEHR_C	Number of hours usually worked at all jobs in a week.
MAR_Q385_C01	Why do you usually work less than 30 hours a week? - Own illness or disability.
MAR_Q385_C02	Why do you usually work less than 30 hours a week? - Child care responsibilities.
MAR_Q385_C03	Why do you usually work less than 30 hours a week? - Elder care responsibilities.
MAR_Q385_C04	Why do you usually work less than 30 hours a week? - Other personal or family responsibilities.
MAR_Q385_C05	Why do you usually work less than 30 hours a week? - Going to school.
MAR_Q385_C06	Why do you usually work less than 30 hours a week? - Could only find part-time work.
MAR_Q385_C07	Why do you usually work less than 30 hours a week? - Did not want full-time work.
MAR_Q385_C08	Why do you usually work less than 30 hours a week? - Full-time work under 30 hours per week.
MAR_Q385_C09	Why do you usually work less than 30 hours a week? - Other.
MAR_Q410	Which of the following best describes the hours you usually work at your main job? Is it:
MAR_Q420	Do you have a flexible schedule that allows you to choose the time you begin and end your work day?
MAR_Q440	At your main job, given the choice, would you, at your current wage rate, prefer to work:
MAR_Q510	Are you satisfied or dissatisfied with the balance between your job and home life?
MAR_Q520_C01	Why are you dissatisfied - not enough time for family (include spouse/partner and children)?
MAR_Q520_C02	Why are you dissatisfied - spends too much time on job/main activity?
MAR_Q520_C03	Why are you dissatisfied - not enough time for other activities (exclude work or family related activities)?
MAR_Q520_C04	Why are you dissatisfied - cannot find suitable employment?
MAR_Q520_C05	Why are you dissatisfied - employment related reason(s) (exclude spending too much time on job)?
MAR_Q520_C06	Why are you dissatisfied - health reasons (include sleep disorders)?
MAR_Q520_C07	Why are you dissatisfied - family related reason(s) (exclude not enough time for family)?

MAR_Q520_C08	Why are you dissatisfied - other?
EDUYR	Number of years of elementary and high school education successfully completed by the respondent.
EOR_Q110	Have you graduated from high school?
EOR_Q150	Have you had any further schooling beyond elementary/high school?
EDU5	Highest level of education obtained by the respondent.
EDU10	Highest level of education obtained by the respondent - 10 groups.
EOR_Q220	In what year did you complete your studies?
MAP_Q100	Last week, was your spouse's/partner's main activity working at a paid job or business, looking for paid work, going to school, caring for children, household work, retired or something else?
ACT7DAYS_PR	Main activity of the respondent's spouse/partner in the last 7 days.
MAP_Q120	Was he/she studying full-time or part-time?
WKWEPR	Respondent's spouse/partner had a job or was self-employed at any time last week.
WKWEHRPR_C	Number of hours the respondent's spouse/partner worked last week.
MAP_Q160	Did he/she work on DiaryDay?
MAP_Q170	Did he/she work regular hours or a split shift?
MAP_Q180	What hours did he/she work? - Start time.
MAP_Q181	What hours did he/she work? - Finish time.
MAP_REGULAR_HRS	Time spent by the respondent's spouse/partner working on diary day - regular hours.
MAP_Q190	What hours did he/she work? - 2nd Start time.
MAP_Q191	What hours did he/she work? - 2nd Finish time.
MAP_SPLITSHIFT_HRS	Time spent by the respondent's spouse/partner working on diary day - split shift hours.
MAP_Q210	Last week, did he/she spend any time doing housework including cooking, cleaning, grocery shopping and laundry for your household?
MAP_Q215	For how many hours?
MAP_Q220	Last week, did he/she do any unpaid work to maintain or improve your house, yard or automobile?
MAP_Q225	For how many hours?
MAP_Q235	Last week, how many hours did he/she spend looking after children who live in your household?
EDUPR5	Highest level of education obtained by the respondent's spouse/partner - 5 groups.
EDUPR10	Highest level of education obtained by the respondent's spouse/partner - 10 groups.
EDUM5	Highest level of education obtained by the respondent's mother - 5 groups.
EOM_Q210	How many years of elementary school has she completed?
EDUF5	Highest level of education obtained by the respondent's father - 5 groups.
EOF_Q210	How many years of elementary school has he completed?
LCA_Q110	During the past 12 months, as a leisure activity (not for paid work or studies) did you read a newspaper?
LCA_Q115	How often?
LCA_Q120	During the past 12 months, as a leisure activity (not for paid work or studies) did you read a magazine?
LCA_Q125	How often?
LCA_Q130	During the past 12 months, as a leisure activity (not for paid work or studies) did you read a book?
LCA_Q135	On average, how many?
LCA_Q140	During the past 12 months, did you use library services as a leisure activity (including accessing the Internet)?
LCA_Q145	How often?
LCA_Q146_C01	For what purpose(s)? - Borrow library materials (including books, magazines, CD's, audio or video tapes, etc.)
LCA_Q146_C02	For what purpose(s)? - Access the internet in the library.
LCA_Q146_C03	For what purpose(s)? - Do research.

LCA_Q146_C04	For what purpose(s)? - Attend a program (e.g. a reading, children's program, etc.).
LCA_Q146_C05	For what purpose(s)? - Other.
LCA_Q210	During the past 12 months, did you: go to a movie or drive-in?
LCA_Q215	How often?
LCA_Q220	During the past 12 months did you: watch a video, rented or purchased, VHS or DVD?
LCA_Q225	How often?
LCA_Q230	During the past 12 months did you: listen to downloaded music on your computer, MP3 player, etc.?
LCA_Q235	How often?
LCA_Q240	During the past 12 months, did you: listen to music on CD, cassette tapes, DVD audio discs, records, etc.?
LCA_Q245	How often?
LCA_Q250	Last week, how many hours did you listen to the radio either at home, in a car, at work or elsewhere?
LCA_Q260	Last week, how many hours did you watch television, even if you were doing something else at the same time?
LCA_Q300	During the past 12 months, did you: attend a concert or performance by professional artists of music, dance, theatre, or opera, excluding cultural festivals?
LCA_Q310	During the past 12 months, did you: attend a theatrical performance such as a drama, musical theatre, dinner theatre, comedy?
LCA_Q315	How often?
LCA_Q320	During the past 12 months, did you: attend a popular musical performance such as pop/rock, jazz, blues, folk, country and western?
LCA_Q325	How often?
LCA_Q330	During the past 12 months, did you: attend a symphonic or classical music performance?
LCA_Q335	How often?
LCA_Q340	During the past 12 months, did you: go to a cultural or artistic festival (such as film, fringe, dance, jazz, folk, rock, buskers or comedy)?
LCA_Q345	How often?
LCA_Q350	During the past 12 months, did you: go to a performance of cultural/heritage music, theatre or dance (e.g. Aboriginal Peoples, Chinese, Ukrainian)?
LCA_Q355	How often?
LCA_Q360	During the past 12 months, did you: attend any other kind/type of cultural performance?
LCA_Q365	How often?
LCA_Q410	During the past 12 months, did you: go to a public art gallery or art museum (including attendance at special art exhibits)?
LCA_Q415	How often?
LCA_Q420	During the past 12 months, did you: visit museums other than public art galleries or art museums?
LCA_Q425	How often for all locations combined?
LCA_Q430	During the past 12 months, did you: go to an historic site?
LCA_Q435	How often ?
LCA_Q440	During the past 12 months, did you: go to a zoo, aquarium, botanical garden, planetarium or observatory?
LCA_Q445	How often for all locations combined?
LCA_Q450	During the past 12 months, did you: go to a conservation area or nature park?
LCA_Q455	How often ?
SPA_Q100	Did you regularly participate in any sports during the past 12 months?
SPA_SP01_C	Participation in archery.
SPA_SP02	Participation in badminton.
SFR_SP02	Frequency of participation in badminton.
SEN_SP02	Badminton participation environment was primarily...
SPA_SP03	Participation in baseball.

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SFR_SP03	Frequency of participation in baseball.
SEN_SP03	Baseball participation environment was primarily...
SPA_SP04	Participation in basketball.
SFR_SP04	Frequency of participation in basketball.
SEN_SP04	Basketball participation environment was primarily...
SPA_SP07_C	Participation in boxing.
SFR_SP07	Frequency of participation in boxing.
SEN_SP07	Boxing participation environment was primarily...
SPA_SP08_C	Participation in canoeing/kayaking.
SFR_SP08	Frequency of participation in canoeing/kayaking.
SEN_SP08	Canoeing/kayaking participation environment was primarily...
SPA_SP10_C	Participation in cycling.
SFR_SP10	Frequency of participation in cycling.
SEN_SP10	Cycling participation environment was primarily...
SPA_SP12_C	Participation in equestrian.
SFR_SP12	Frequency of participation in equestrian.
SEN_SP12	Equestrian participation environment was primarily...
SPA_SP14	Participation in football, tackle, flag, touch.
SFR_SP14	Frequency of participation in football, tackle, flag, touch.
SEN_SP14	Football, tackle, flag, touch participation environment was primarily...
SPA_SP15	Participation in golf.
SFR_SP15	Frequency of participation in golf.
SEN_SP15	Golf participation environment was primarily...
SPA_SP16	Participation in gymnastics.
SFR_SP16	Frequency of participation in gymnastics.
SEN_SP16	Gymnastics participation environment was primarily...
SPA_SP20	Participation in hockey (ice).
SFR_SP20	Frequency of participation in hockey (ice).
SEN_SP20	Hockey (ice) participation environment was primarily...
SPA_SP21_C	Participation in field hockey.
SFR_SP21	Frequency of participation in field hockey.
SEN_SP21	Field hockey participation environment was primarily...
SPA_SP23_C	Participation in karate.
SFR_SP23	Frequency of participation in karate.
SEN_SP23	Karate participation environment was primarily...
SPA_SP24_C	Participation in lacrosse.
SFR_SP24	Frequency of participation in lacrosse.
SEN_SP24	Lacrosse participation environment was primarily...
SPA_SP25_C	Participation in rowing.
SFR_SP25	Frequency of participation in rowing.
SEN_SP25	Rowing participation environment was primarily...
SPA_SP29	Participation in rugby.
SFR_SP29	Frequency of participation in rugby.
SPA_SP31_C	Participation in figure skating.
SFR_SP31	Frequency of participation in figure skating.
SEN_SP31	Figure skating participation environment was primarily...
SPA_SP33_C	Participation in water skiing.
SFR_SP33	Frequency of participation in water skiing.
SEN_SP33	Water skiing participation environment was primarily...
SPA_SP34	Participation in soccer.
SFR_SP34	Frequency of participation in soccer.

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SEN_SP34	Soccer participation environment was primarily...
SPA_SP35	Participation in softball.
SFR_SP35	Frequency of participation in softball.
SEN_SP35	Softball participation environment was primarily...
SPA_SP36_C	Participation in squash.
SFR_SP36	Frequency of participation in squash.
SEN_SP36	Squash participation environment was primarily...
SPA_SP37_C	Participation in swimming.
SFR_SP37	Frequency of participation in swimming.
SEN_SP37	Swimming participation environment was primarily...
SPA_SP39_C	Participation in tennis.
SFR_SP39	Frequency of participation in tennis.
SEN_SP39	Tennis participation environment was primarily...
SPA_SP41_C	Participation in track and field - athletics.
SFR_SP41	Frequency of participation in track and field - athletics.
SEN_SP41	Track and field - athletics participation environment was primarily...
SPA_SP42	Participation in volleyball.
SFR_SP42	Frequency of participation in volleyball.
SEN_SP42	Volleyball participation environment was primarily...
SPA_SP44_C	Participation in weightlifting (competitive).
SFR_SP44	Frequency of participation in weightlifting (competitive).
SEN_SP44	Weightlifting (competitive) participation environment was primarily...
SPA_SP46_C	Participation in sailing/yachting.
SFR_SP46	Frequency of participation in sailing/yachting.
SEN_SP46	Sailing/yachting participation environment was primarily...
SPA_SP47_C	Participation in skiing downhill/alpine.
SFR_SP47	Frequency of participation in skiing downhill/alpine.
SEN_SP47	Skiing downhill/alpine participation environment was primarily...
SPA_SP48	Participation in skiing, cross country/nordic.
SFR_SP48	Frequency of participation in skiing, cross country/nordic.
SEN_SP48	Skiing, cross country/nordic participation environment was primarily...
SPA_SP51_C	Participation in lawn bowling.
SFR_SP51	Frequency of participation in lawn bowling.
SEN_SP51	Lawn bowling participation environment was primarily...
SPA_SP52	Participation in curling.
SFR_SP52	Frequency of participation in curling.
SEN_SP52	Curling participation environment was primarily...
SPA_SP55_C	Participation in bowling, five pin.
SFR_SP55	Frequency of participation in bowling, five pin.
SEN_SP55	Bowling, five pin participation environment was primarily...
SPA_SP57	Participation in bowling, ten pin.
SFR_SP57	Frequency of participation in bowling, ten pin.
SEN_SP57	Bowling, ten pin participation environment was primarily...
SPA_SP62_C	Participation in triathlon.
SFR_SP62	Frequency of participation in triathlon.
SEN_SP62	Triathlon participation environment was primarily...
SPA_SP64_C	Participation in tae kwon do.
SFR_SP64	Frequency of participation in tae kwon do.
SEN_SP64	Tae kwon do participation environment was primarily...
SPA_SP65	Participation in other sport(s).
SFR_SP65	Frequency of participation in other sport(s).

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SEN_SP65	Other sport(s) participation environment was primarily...
SPA_SP71	Participation in ball hockey.
SFR_SP71	Frequency of participation in ball hockey.
SEN_SP71	Ball hockey participation environment was primarily...
SPA_SP73_C	Participation in in-line hockey.
SFR_SP73	Frequency of participation in in-line hockey.
SEN_SP73	In-line hockey participation environment was primarily...
SPA_SP74	Participation in in-line skating.
SFR_SP74	Frequency of participation in in-line skating.
SEN_SP74	In-line skating participation environment was primarily...
SPA_SP77_C	Participation in snowboarding.
SFR_SP77	Frequency of participation in snowboarding.
SEN_SP77	Snowboarding participation environment was primarily...
SPA_SP78	Participation in snowshoeing.
SFR_SP78	Frequency of participation in snowshoeing.
SEN_SP78	Snowshoeing participation environment was primarily...
SPA_SP84_C	Participation in martial arts.
SFR_SP84	Frequency of participation in martial arts.
SEN_SP84	Martial arts participation environment was primarily...
SPA_SP85_C	Participation in mountain-boarding.
SFR_SP85	Frequency of participation in mountain-boarding.
SEN_SP85	Mountain-boarding participation environment was primarily...
SPA_SP86	Participation in race walking.
SFR_SP86	Frequency of participation in race walking.
SEN_SP86	Race walking participation environment was primarily...
SPA_SP87	Participation in skateboarding.
SFR_SP87	Frequency of participation in skateboarding.
SEN_SP87	Skateboarding participation environment was primarily...
SPA_SP89_C	Participation in ultimate frisbee.
SFR_SP89	Frequency of participation in ultimate frisbee.
SEN_SP89	Ultimate frisbee participation environment was primarily...
SP00_91	Number of sport(s) the respondent regularly participated in during the past 12 months, codes 00 to 91.
SP01_91	Number of sport(s) the respondent regularly participated in during the past 12 months, codes 00 and 65 excluded.
SPA_SP_OTHERS	Participation in other sports.
SFR_SP_OTHERS	Frequency of participation in other sports.
SEN_SP_OTHERS	Other sports participation environment was primarily...
SPA_Q200	Did you participate in any competitions or tournaments in the past 12 months?
SPA_Q210_TOT	Number of sport(s) with participation in a tournament.
SPA_Q270	Do you have a coach?
SPA_Q310	To what degree is sport important in providing you with: ... physical health and fitness? Is it:
SPA_Q320	To what degree is sport important in providing you with: ... family activity? Is it:
SPA_Q330	To what degree is sport important in providing you with: ... new friends and acquaintances? Is it:
SPA_Q340	To what degree is sport important in providing you with: ... fun, recreation and relaxation? Is it:
SPA_Q350	To what degree is sport important in providing you with: ... sense of achievement and skill development? Is it:
SPA_Q410_C01	Are there any particular reasons why you did not regularly participate in any sports - No particular reason.

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SPA_Q410_C02	Are there any particular reasons why you did not regularly participate in any sports - Not interested.
SPA_Q410_C03	Are there any particular reasons why you did not regularly participate in any sports - Programs not available in the community.
SPA_Q410_C04	Are there any particular reasons why you did not regularly participate in any sports - Do not have the time.
SPA_Q410_C05	Are there any particular reasons why you did not regularly participate in any sports - Do not want to be committed to regular schedule.
SPA_Q410_C06	Are there any particular reasons why you did not regularly participate in any sports - Facilities not available.
SPA_Q410_C07	Are there any particular reasons why you did not regularly participate in any sports - Too expensive.
SPA_Q410_C08	Are there any particular reasons why you did not regularly participate in any sports - Health/injury.
SPA_Q410_C09	Are there any particular reasons why you did not regularly participate in any sports - Age.
SPA_Q410_C10	Are there any particular reasons why you did not regularly participate in any sports - Disability.
SPA_Q410_C11	Are there any particular reasons why you did not regularly participate in any sports - Other.
SPA_Q410_C12	Are there any particular reasons why you did not regularly participate in any sports - Performs other physical activities.
SPA_Q510	Did other members of your household regularly participate in any sports during the past 12 months?
SPA_Q510_TOT	Number of other household member(s) who regularly participate in sports.
SPA_Q515_REL_A	Relationship of household member A who regularly participates in sports, to respondent.
SPA_Q515_COMMONA	Number of common sports with member A (excluding sports 00 & 65).
SPA_Q515_REL_B	Relationship of household member B who regularly participate in sports, to respondent.
SPA_Q515_COMMONB	Number of common sports with member B (excluding sports 00 & 65).
SPA_Q515_REL_C	Relationship of household member C who regularly participate in sports, to respondent.
SPA_Q515_COMMONC	Number of common sports with member C (excluding sports 00 & 65).
SPA_Q515_REL_D	Relationship of household member D who regularly participate in sports, to respondent.
SPA_Q515_COMMOND	Number of common sports with member D (excluding sports 00 & 65).
SPA_Q610_Q800	Respondent and/or other(s) member(s) of the household belong to a sport club, local community league or other local/regional amateur sport organization.
MEMBER	Respondent belongs to a sport club, local community league or other local/regional amateur sport organization.
SPA_Q615_REL_A	Relationship of household member A belonging to a sport club, local community league or other local/regional amateur sport organization, to respondent.
SPA_Q615_REL_B	Relationship of household member B belonging to a sport club, local community league or other local/regional amateur sport organization, to respondent.
SPA_Q615_REL_C	Relationship of household member C belonging to a sport club, local community league or other local/regional amateur sport organization, to respondent.
SPA_Q615_REL_D	Relationship of household member D belonging to a sport club, local community league or other local/regional amateur sport organization, to respondent.
SPA_Q710_Q810	During the past 12 months, respondent and/or other(s) member(s) of the household have been involved in amateur sport as a coach.
COACH	During the past 12 months, respondent has been involved in amateur sport as a coach.
SPA_Q715_REL_A	Relationship of household member A who has been involved in amateur sport as a coach to respondent.
SPA_Q715_REL_B	Relationship of household member B who has been involved in amateur sport as a coach to respondent.
SPA_Q715_REL_C	Relationship of household member C has been involved in amateur sport as a coach to respondent.
SPA_Q715_REL_D	Relationship of household member D who has been involved in amateur sport as a coach to respondent.
SPA_Q720_Q820	During the past 12 months, respondent and/or other(s) member(s) of the household have

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	been involved in amateur sport as a referee/official/umpire.
REFEREE	During the past 12 months, respondent has been involved in amateur sport as a referee/official/umpire.
SPA_Q725_REL_A	Relationship of household member A who has been involved in amateur sport as a referee/official/umpire to respondent.
SPA_Q725_REL_B	Relationship of household member B who has been involved in amateur sport as a referee/official/umpire to respondent.
SPA_Q725_REL_C	Relationship of household member C who has been involved in amateur sport as a referee/official/umpire to respondent.
SPA_Q725_REL_D	Relationship of household member D who has been involved in amateur sport as a referee/official/umpire to respondent.
SPA_Q730_Q830	During the past 12 months, respondent and/or other(s) member(s) of the household have been involved in amateur sport as an administrator or helper.
ADMIN	During the past 12 months, respondent has been involved in amateur sport as an administrator or helper.
SPA_Q735_REL_A	Relationship of household member A who has been involved in amateur sport as an administrator or helper to respondent.
SPA_Q735_REL_B	Relationship of household member B who has been involved in amateur sport as an administrator or helper to respondent.
SPA_Q735_REL_C	Relationship of household member C who has been involved in amateur sport as an administrator or helper to respondent.
SPA_Q735_REL_D	Relationship of household member D who has been involved in amateur sport as an administrator or helper to respondent.
SPA_Q740_Q840	During the past 12 months, respondent and/or other(s) member(s) of the household have been involved in amateur sport as a spectator at amateur sports competitions.
SPECTAT	During the past 12 months, respondent has been involved in amateur sport as a spectator at amateur sports competitions.
SPA_Q745_REL_A	Relationship of household member A who has been involved in amateur sport as a spectator at amateur sports competitions to respondent.
SPA_Q745_REL_B	Relationship of household member B who has been involved in amateur sport as a spectator at amateur sports competitions to respondent.
SPA_Q745_REL_C	Relationship of household member C who has been involved in amateur sport as a spectator at amateur sports competitions to respondent.
SPA_Q745_REL_D	Relationship of household member D who has been involved in amateur sport as a spectator at amateur sports competitions to respondent.
SPA_Q800	Do you belong to a sport club, local community league or other local/regional amateur sport organization?
SPA_Q810	During the past 12 months, have you been involved in amateur sport as a: ... coach?
SPA_Q820	During the past 12 months, have you been involved in amateur sport as a: ... referee/official/umpire?
SPA_Q830	During the past 12 months, have you been involved in amateur sport as a: ... administrator or helper?
SPA_Q840	During the past 12 months, have you been involved in amateur sport as a: ... spectator at amateur sports competitions?
SCT_Q110	People you feel very close to might include those you discuss important matters with, regularly keep in touch with, or are there for you when you need help. Thinking of all the people who fit this description and who do not live with you, how many are: ... members of your immediate family? (parents, siblings, adult children or in-laws)
SCT_Q120	People you feel very close to might include those you discuss important matters with, regularly keep in touch with, or are there for you when you need help. Thinking of all the people who fit this description and who do not live with you, how many are: ... other relatives that you are very close to?
SCT_Q130	People you feel very close to might include those you discuss important matters with, regularly keep in touch with, or are there for you when you need help. Thinking of all the people who fit this description and who do not live with you, how many are: ... people you know from work who you are very close to?
SCT_Q140	People you feel very close to might include those you discuss important matters with,

	regularly keep in touch with, or are there for you when you need help. Thinking of all the people who fit this description and who do not live with you, how many are: ... neighbours who you are very close to?
SCT_Q150	People you feel very close to might include those you discuss important matters with, regularly keep in touch with, or are there for you when you need help. Thinking of all the people who fit this description and who do not live with you, how many are: ... other people who you are very close to?
SCT_Q200	Based on your answers, you have ^SCT_D150 people you are very close to who do not live with you. How many of them are women?
TRT_Q110	Generally speaking, would you say that most people can be trusted or that you cannot be too careful in dealing with people?
TRT_Q310	Using a scale of 1 to 5 where 1 means 'Cannot be trusted at all' and 5 means 'Can be trusted a lot', how much do you trust each of the following groups of people:... people in your family?
TRT_Q330	Using a scale of 1 to 5 where 1 means 'Cannot be trusted at all' and 5 means 'Can be trusted a lot', how much do you trust each of the following groups of people:... people in your neighbourhood?
TRT_Q390	Using a scale of 1 to 5 where 1 means 'Cannot be trusted at all' and 5 means 'Can be trusted a lot', how much do you trust each of the following groups of people:... people you work with or go to school with?
TRT_Q400	Using a scale of 1 to 5 where 1 means 'Cannot be trusted at all' and 5 means 'Can be trusted a lot', how much do you trust each of the following groups of people:... strangers?
DLR_Q110	Do you have a valid driver's license?
DLR_Q115	In the past month, how often did you drive? Was it:
DLR_Q120	Did you ever have a valid driver's license?
DLR_Q140_GRP5	Age group of the respondent when last had a valid driver's license.
DLR_Q150_C01	Why did you give up your driver's license? - Did not need a license anymore.
DLR_Q150_C02	Why did you give up your driver's license? - Did not have access to a car.
DLR_Q150_C03	Why did you give up your driver's license? - Financial considerations.
DLR_Q150_C04	Why did you give up your driver's license? - Required by medical problem.
DLR_Q150_C05	Why did you give up your driver's license? - Family suggestion.
DLR_Q150_C06	Why did you give up your driver's license? - Did not feel comfortable driving any longer.
DLR_Q150_C07	Why did you give up your driver's license? - Driver's license was revoked.
DLR_Q150_C08	Why did you give up your driver's license? - Other.
ACV_Q100	Do you or does any member of your household lease or own a vehicle (includes a car, van, jeep or truck)?
ACV_Q105	Do you have a car or a truck at your disposal?
ACV_Q110	Do you have this car or truck at your disposal all the time, most of the time, rarely or never?
ACV_Q120	Do you use this vehicle mostly as a driver or passenger?
ACV_Q130	Do you know someone who can assist you by providing transportation?
ACV_Q140_C01	Who can assist you? - Family living with you.
ACV_Q140_C02	Who can assist you? - Family not living with you.
ACV_Q140_C03	Who can assist you? - Friend.
ACV_Q140_C04	Who can assist you? - Neighbour.
ACV_Q140_C05	Who can assist you? - Organization or agency (include voluntary, private and government agency).
ACV_Q140_C06	Who can assist you? - Other.
ACV_Q140_C07	Who can assist you? - Co-worker.
PTR_Q110	Is public transportation, for example, bus, rapid transit or subway, available to you?
PTR_Q120	In the past 12 months, how often have you used public transportation? Was it:
PTR_Q130	In the past month, how often did you: ... travel to work using public transportation? Was it:
PTR_Q135	Do you always use public transportation when travelling to work?

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PTR_Q136	Is this because it's convenient for you to walk or bike to work?
PTR_Q141	There are many reasons why people don't always use public transportation. With respect to travelling to work, is this because: ... the public transportation schedule is too inconvenient?
PTR_Q142	There are many reasons why people don't always use public transportation. With respect to travelling to work, is this because: ... public transportation costs too much?
PTR_Q143	There are many reasons why people don't always use public transportation. With respect to travelling to work, is this because: ... of your concerns for personal safety?
PTR_Q144	There are many reasons why people don't always use public transportation. With respect to travelling to work, is this because: ... public transportation routes do not go where you want to go?
PTR_Q145	Are there any other reasons why you don't always use public transportation for travelling to work?
PTR_Q146_1	There are many reasons why people don't always use public transportation. With respect to travelling to work, is this because: ... lives nearby.
PTR_Q146_2	There are many reasons why people don't always use public transportation. With respect to travelling to work, is this because: ... not convenient or takes too long.
PTR_Q146_3	There are many reasons why people don't always use public transportation. With respect to travelling to work, is this because: ... access to a vehicle.
PTR_Q150	In the past month, how often did you: ... travel to school using public transportation? Was it:
PTR_Q155	Do you always use public transportation when travelling to school?
PTR_Q156	Is this because it's convenient for you to walk or bike to school?
PTR_Q161	There are many reasons why people don't always use public transportation. With respect to travelling to school, is this because: ... the public transportation schedule is too inconvenient?
PTR_Q162	There are many reasons why people don't always use public transportation. With respect to travelling to school, is this because: ... public transportation costs too much?
PTR_Q163	There are many reasons why people don't always use public transportation. With respect to travelling to school, is this because: ... of your concerns for personal safety?
PTR_Q164	There are many reasons why people don't always use public transportation. With respect to travelling to school, is this because: ... public transportation routes do not go where you want to go?
PTR_Q165	Are there any other reasons why you don't always use public transportation for travelling to school?
PTR_Q166_1	There are many reasons why people don't always use public transportation. With respect to travelling to school, is this because: ... lives nearby?
PTR_Q166_2	There are many reasons why people don't always use public transportation. With respect to travelling to school, is this because: ... access to a vehicle?
PTR_Q170	In the past month, how often did you: ... travel to go shopping using public transportation (for example, grocery stores, shopping centres, etc.)? Was it:
PTR_Q175	Do you always use public transportation when travelling to go shopping?
PTR_Q176	Is this because it's convenient for you to walk or bike to go shopping?
PTR_Q181	There are many reasons why people don't always use public transportation. With respect to travelling to go shopping, is this because: ... the public transportation schedule is too inconvenient?
PTR_Q182	There are many reasons why people don't always use public transportation. With respect to travelling to go shopping, is this because: ... public transportation costs too much?
PTR_Q183	There are many reasons why people don't always use public transportation. With respect to travelling to go shopping, is this because: ... of your concerns for personal safety?
PTR_Q184	There are many reasons why people don't always use public transportation. With respect to travelling to go shopping, is this because: ... public transportation routes do not go where you want to go?
PTR_Q185	Are there any other reasons why you don't always use public transportation for travelling to go shopping?
PTR_Q186_1	There are many reasons why people don't always use public transportation. With respect to travelling to go shopping, is this because: ... lives nearby?

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PTR_Q186_2	There are many reasons why people don't always use public transportation. With respect to travelling to go shopping, is this because: ... not convenient because of packages or bags?
PTR_Q186_3	There are many reasons why people don't always use public transportation. With respect to travelling to go shopping, is this because: ... access to a vehicle?
PTR_Q190	In the past month, how often did you: ... travel to your child care arrangement(s) (day care, babysitter, etc.) using public transportation? Was it:
PTR_Q195	Do you always use public transportation when travelling to your child care arrangement(s)?
PTR_Q196	Is this because it's convenient for you to walk or bike to your child care arrangement(s)?
PTR_Q201	There are many reasons why people don't always use public transportation. With respect to travelling to your child care arrangement(s), is this because: ... the public transportation schedule is too inconvenient?
PTR_Q202	There are many reasons why people don't always use public transportation. With respect to travelling to your child care arrangement(s), is this because: ... public transportation costs too much?
PTR_Q203	There are many reasons why people don't always use public transportation. With respect to travelling to your child care arrangement(s), is this because: ... of your concerns for personal safety?
PTR_Q204	There are many reasons why people don't always use public transportation. With respect to travelling to your child care arrangement(s), is this because: ... public transportation routes do not go where you want to go?
PTR_Q205	Are there any other reasons why you don't always use public transportation for travelling to your child care arrangement(s)?
PTR_Q206_1	There are many reasons why people don't always use public transportation. With respect to travelling to your child care arrangement(s), is this because: ... lives nearby?
PTR_Q206_2	There are many reasons why people don't always use public transportation. With respect to travelling to your child care arrangement(s), is this because: ... access to a vehicle?
PTR_Q300_C01	What is (are) the reason(s) you did not use public transportation? -Public transportation routes do not go where you want to go.
PTR_Q300_C02	What is (are) the reason(s) you did not use public transportation? -Public transportation schedule is too inconvenient.
PTR_Q300_C03	What is (are) the reason(s) you did not use public transportation? -Public transportation is too inconvenient.
PTR_Q300_C04	What is (are) the reason(s) you did not use public transportation? -Public transportation stops are too far away.
PTR_Q300_C05	What is (are) the reason(s) you did not use public transportation? -Transfers are inconvenient.
PTR_Q300_C06	What is (are) the reason(s) you did not use public transportation? -Have access to free parking at work.
PTR_Q300_C07	What is (are) the reason(s) you did not use public transportation? -Public transportation costs too much.
PTR_Q300_C08	What is (are) the reason(s) you did not use public transportation? -Concern for personal safety.
PTR_Q300_C09	What is (are) the reason(s) you did not use public transportation? -Disabilities prevent use of public transportation.
PTR_Q300_C10	What is (are) the reason(s) you did not use public transportation? - Other.
PTR_Q300_C11	What is (are) the reason(s) you did not use public transportation? - Access to a vehicle.
PTR_Q300_C12	What is (are) the reason(s) you did not use public transportation? - Do not need it.
ENJ_Q110	Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... cleaning the house?
ENJ_Q120	Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... cooking?
ENJ_Q130	Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How

	much do you enjoy: ... doing repairs and maintenance around the house?
ENJ_Q140	Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... watching T.V.?
ENJ_Q150	Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... grocery shopping?
ENJ_Q160	Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... other kinds of shopping?
ENJ_Q170	Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... working as a volunteer in your community?
ENJ_Q180	Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... attending social events?
ENJ_Q190	Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... participating with clubs and social organizations?
ENJ_Q200	Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... going out to movies, plays, sports events?
ENJ_Q210	Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... dining at restaurants?
ENJ_Q220	Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... having supper at home?
ENJ_Q230	Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... your paid work?
ENJ_Q240	Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... commuting to/from your work?
ENJ_Q250	Now I would like you to rate the following activities using the scale from 1 to 5 where 1 means you dislike the activity a great deal and 5 means you enjoy it a great deal. How much do you enjoy: ... driving your household children to their activities?
DWELC	Dwelling type of the respondent.
DWELLOWN	Dwelling owned by a member of the household?
DOR_Q210	How long have you lived in this dwelling?
LIVE_NEIGH	Length of time respondent has lived in current neighbourhood.
LIVE_LOCAL	Length of time respondent has lived in current city or local community.
DOR_Q215	How long have you lived in this neighbourhood?
DOR_Q216	How long have you lived in this city or local community?
DOR_Q222	Now I would like to ask you a few questions about your more immediate neighbourhood. Would you say that you know:
DOR_Q227	Would you say this neighbourhood is a place where neighbours help each other?
DOR_Q228	In the past month, have you done a favour for a neighbour?
DOR_Q229	In the past month, have any of your neighbours done a favour for you?
VRR_Q110	Does any member of your household own a vacation home or secondary residence in Canada?
VRR_Q120	Does it have telephone service for at least part of the year?
RSP_Q02	Excluding cellular phones, is this your household's only telephone number?
RSP_Q04	Are any of these numbers for computer, fax or business use only?
BRTHCAN	Country of birth of the respondent.

BRTHPRVC	Province of birth of respondent.
BRTHREGC	Country or region of birth of the respondent.
YRARRI	Range of years when the respondent came to live permanently in Canada.
AGEARRIGRC	Age groups of the respondent when came to live permanently in Canada.
BRTHMCAN	Country of birth of the respondent's mother.
BRTHMREGC	Country or region of birth of the respondent's mother.
BRTHFCAN	Country of birth of the respondent's father.
BRTHFREGC	Country or region of birth of the respondent's father.
LANCH	First childhood language of the respondent.
LANCHSUE	Respondent still understands first childhood language - English.
LANCHSUF	Respondent still understands first childhood language - French.
LANCHSUO	Respondent still understands first childhood language - Other.
LANHSDC	Respondent's household language.
RELIG6	Religion of respondent. In six categories.
RLR_Q105	How important are your (religious or) spiritual beliefs to the way you live your life? Would you say they are:
RELIGATT	Religious attendance of the respondent.
INR_Q005	What was your main source of income during the past 12 months?
INCM	Annual personal income of the respondent.
INCMMEMC	Not including the respondent, number of household members receiving income from any source, during the past 12 months.
INCMHSD	Total household income.
WTBS_001-WTBS_500	Bootstrap weights for personal weight.
WTCBS_001-WTCBS_500	Bootstrap weights for culture, sport and physical activity sample weight.
WTSBS_001-WTSBS_500	Bootstrap weights for social networks sample weight.



## **Appendix G**

### **Episode File – Data Dictionary and Alphabetical Index**

*Variable Name:*           **RECID**                           *Position:*    1                   *Length:*       5

Record identification.

1 : 19597

FREQ	WTD
333,654	439,254,588
=====	=====
333,654	439,254,588

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I5  
*Weight variable:* WGHT\_EPI

*Variable Name:*           **EPINO**                           *Position:*    6                   *Length:*       2

Sequential episode number.

01 : 65

FREQ	WTD
333,654	439,254,588
=====	=====
333,654	439,254,588

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_EPI

*Variable Name:*           **WGHT\_PER**                           *Position:*    8                   *Length:*       10

Person weight.

0.00000000 : 10125.37244

FREQ	WTD
333,654	439,254,588
=====	=====
333,654	439,254,588

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* F10.4

*Variable Name:*           **WGHT\_EPI**                           *Position:*   18                   *Length:*       10

Episode weight.

00035.79091: 10125.37244

FREQ	WTD
333,654	439,254,588
=====	=====
333,654	439,254,588

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* F10.4

---

*Variable Name:*            **DDAY**                            *Position:*    28                            *Length:*        1

Designated day of interview.

		FREQ	WTD
1	Sunday	46,487	57,793,641
2	Monday	51,938	63,128,731
3	Tuesday	52,795	64,479,201
4	Wednesday	51,121	64,974,768
5	Thursday	43,437	65,572,135
6	Friday	43,895	64,516,431
7	Saturday	43,981	58,789,681
		=====	=====
		333,654	439,254,588

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I1  
*Weight variable:* WGHT\_EPI

---

*Variable Name:*            **TOTEPISO**                            *Position:*    29                            *Length:*        2

Total number of episodes during the reference day.

	FREQ	WTD
03 : 65	333,654	439,254,588
	=====	=====
	333,654	439,254,588

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I2  
*Weight variable:* WGHT\_EPI

---

*Variable Name:*            **ACTCODE**                            *Position:*    31                            *Length:*        3

Activity code of the episode.

	FREQ	WTD
2 : 990	333,654	439,254,588
	=====	=====
	333,654	439,254,588

*Coverage:* All respondents.  
*Source:* General Social Survey, 2005.  
*Format:* I3  
*Weight variable:* WGHT\_EPI

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*Variable Name:*            **STARTIME**                      *Position:*    34                      *Length:*        4

Start time of the episode.

	FREQ	WTD
0 : 2359	333,654	439,254,588
	=====	=====
	333,654	439,254,588

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: I4  
Weight variable: WGHT\_EPI  
*Note:* 24-hour clock is used.

---

*Variable Name:*            **ENDTIME**                      *Position:*    38                      *Length:*        4

End time of the episode.

	FREQ	WTD
0 : 2359	333,654	439,254,588
	=====	=====
	333,654	439,254,588

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: I4  
Weight variable: WGHT\_EPI  
*Note:* 24-hour clock is used.

---

*Variable Name:*            **STARMIN**                      *Position:*    42                      *Length:*        4

Start time of the episode in minutes.

	FREQ	WTD
240 : 1679	333,654	439,254,588
	=====	=====
	333,654	439,254,588

*Coverage:* All respondents.  
Source: General Social Survey, 2005.  
Format: I4  
Weight variable: WGHT\_EPI  
*Note:* Time expressed in total minutes from midnight prior to the reference day to 4:00 a.m. following the diary day. For example, 6:00 a.m. equals 360 minutes.

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*Variable Name:*           **ENDMIN**                      *Position:*    46                      *Length:*        4

End time of the episode in minutes.

	FREQ	WTD
240 : 1680	333,654	439,254,588
	=====	=====
	333,654	439,254,588

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_EPI

*Note:* Time expressed in total minutes from midnight prior to the reference day to 4:00 a.m. following the diary day. For example, 6:00 a.m. equals 360 minutes.

---

*Variable Name:*           **DURATION**                      *Position:*    50                      *Length:*        4

Duration (in minutes) of the episode.

	FREQ	WTD
0000 : 1360	333,654	439,254,588
	=====	=====
	333,654	439,254,588

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I4

Weight variable: WGHT\_EPI

*Variable Name:* **PLACE** *Position:* 54 *Length:* 2

Location of the episode.

		FREQ	WTD
01	Respondent's home	211,948	275,139,661
02	Work place	22,271	32,378,149
03	Someone else's home	7,650	9,399,952
04	Restaurant/bar	4,169	5,552,955
05	Place of worship	607	678,095
06	Grocery store	3,124	3,876,614
07	Other store/Mall	4,463	5,741,225
08	School	2,973	5,455,665
09	Outdoors away from home	4,071	5,315,656
10	Library	103	147,371
11	Other place	9,356	12,129,251
12	Car (driver)	41,705	54,625,646
13	Car (passenger)	9,098	12,328,254
14	Walk	7,982	10,151,921
15	Bus (includes street cars or other public transit)	2,177	3,366,142
16	Subway/Train (includes commuter trains)	665	1,236,423
17	Bicycle	423	673,889
18	Boat/Ferry	51	69,161
19	Taxi/Limousine Service	321	374,823
20	Airplane	65	79,859
21	Other	269	326,766
97	Not stated for refused information	6	8,396
98	Not stated	128	162,440
99	Don't know	29	36,273
		=====	=====
		333,654	439,254,588

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I2

Weight variable: WGHT\_EPI

*Variable Name:* **ALONE** *Position:* 56 *Length:* 1

Social contacts - alone?

		FREQ	WTD
1	Yes	137,966	168,216,395
2	No	128,995	181,902,189
7	Not asked for activity code 002	387	340,006
8	Not stated	14	15,193
9	Personal activity	66,292	88,780,806
		=====	=====
		333,654	439,254,588

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_EPI

*Note:* Personal activity includes activity codes 400, 450, 460 and 480.

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*Variable Name:*           **SPOUSE**                           *Position:*    57                           *Length:*       1

Social contacts - with spouse?

		FREQ	WTD
1	Yes	57,570	85,269,850
2	No	209,391	264,848,734
7	Not asked for activity code	387	340,006
8	Not stated	14	15,193
9	Personal activity	66,292	88,780,806
		=====	=====
		333,654	439,254,588

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_EPI

*Note:* Personal activity includes activity codes 400, 450, 460 and 480.

---

*Variable Name:*           **CHILDHSD**                           *Position:*    58                           *Length:*       1

Social contacts - with children of the household less than 15 years of age?

		FREQ	WTD
1	Yes	33,528	43,908,199
2	No	233,433	306,210,385
7	Not asked for activity code	387	340,006
8	Not stated	14	15,193
9	Personal activity	66,292	88,780,806
		=====	=====
		333,654	439,254,588

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_EPI

*Note:* Personal activity includes activity codes 400, 450, 460 and 480.

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*Variable Name:*           **PARHSD**                           *Position:*    59                   *Length:*       1

Social contacts - with parent(s) or parent(s) in-law living in the household?

		FREQ	WTD
1	Yes	4,255	8,033,861
2	No	262,706	342,084,723
7	Not asked for activity code	387	340,006
8	Not stated	14	15,193
9	Personal activity	66,292	88,780,806
		=====	=====
		333,654	439,254,588

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_EPI

*Note:* Personal activity includes activity codes 400, 450, 460 and 480.

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*Variable Name:*           **MEMBHSD**                           *Position:*    60                   *Length:*       1

Social contacts - with other member(s) of the household (including children of 15 of age and older)?

		FREQ	WTD
1	Yes	6,855	12,336,451
2	No	260,106	337,782,134
7	Not asked for activity code	387	340,006
8	Not stated	14	15,193
9	Personal activity	66,292	88,780,806
		=====	=====
		333,654	439,254,588

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_EPI

*Note:* Personal activity includes activity codes 400, 450, 460 and 480.



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*Variable Name:*            **NHSDCL15**                      *Position:*    61                      *Length:*        1

Social contacts - with child(ren) of the respondent living outside the household, less than 15 years of age?

		FREQ	WTD
1	Yes	1,833	2,415,199
2	No	265,128	347,703,385
7	Not asked for activity code	387	340,006
8	Not stated	14	15,193
9	Personal activity	66,292	88,780,806
		=====	=====
		333,654	439,254,588

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_EPI

*Note:* Personal activity includes activity codes 400, 450, 460 and 480.

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*Variable Name:*            **NHSDC15P**                      *Position:*    62                      *Length:*        1

Social contacts - with child(ren) of the respondent living outside the household, 15 years of age and older?

		FREQ	WTD
1	Yes	2,162	2,610,069
2	No	264,799	347,508,516
7	Not asked for activity code	387	340,006
8	Not stated	14	15,193
9	Personal activity	66,292	88,780,806
		=====	=====
		333,654	439,254,588

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_EPI

*Note:* Personal activity includes activity codes 400, 450, 460 and 480.

---

---

*Variable Name:*            **NHSDPAR**                      *Position:*    63                      *Length:*        1

Social contacts - with parent(s) or parent(s) in-law living outside the household?

		FREQ	WTD
1	Yes	3,389	4,693,087
2	No	263,572	345,425,497
7	Not asked for activity code	387	340,006
8	Not stated	14	15,193
9	Personal activity	66,292	88,780,806
		=====	=====
		333,654	439,254,588

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_EPI

*Note:* Personal activity includes activity codes 400, 450, 460 and 480.

---

*Variable Name:*            **OTHFAM**                      *Position:*    64                      *Length:*        1

Social contacts - with other family member(s) living outside the household?

		FREQ	WTD
1	Yes	8,557	11,057,189
2	No	258,404	339,061,395
7	Not asked for activity code	387	340,006
8	Not stated	14	15,193
9	Personal activity	66,292	88,780,806
		=====	=====
		333,654	439,254,588

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_EPI

*Note:* Personal activity includes activity codes 400, 450, 460 and 480.

---

*Variable Name:*           **FRIENDS**                      *Position:*    65                      *Length:*        1

Social contacts - with friends living outside the household?

		FREQ	WTD
1	Yes	18,697	25,529,406
2	No	248,264	324,589,178
7	Not asked for activity code	387	340,006
8	Not stated	14	15,193
9	Personal activity	66,292	88,780,806
		=====	=====
		333,654	439,254,588

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_EPI

*Note:* Personal activity includes activity codes 400, 450, 460 and 480.

---

*Variable Name:*           **OTHERS**                      *Position:*    66                      *Length:*        1

Social contacts - with others living outside the household?

		FREQ	WTD
1	Yes	20,846	29,610,918
2	No	246,115	320,507,666
7	Not asked for activity code	387	340,006
8	Not stated	14	15,193
9	Personal activity	66,292	88,780,806
		=====	=====
		333,654	439,254,588

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_EPI

*Note:* Personal activity includes activity codes 400, 450, 460 and 480.

---

*Variable Name:*           **ENJOYAC**                      *Position:*    67                      *Length:*        1

Is this activity the most enjoyable?

		FREQ	WTD
1	Yes	17,797	23,858,830
2	No	278,896	370,124,224
3	None	3,319	4,185,310
8	Not stated	33,642	41,086,224
		=====	=====
		333,654	439,254,588

*Coverage:* All respondents.

Source: General Social Survey, 2005.

Format: I1

Weight variable: WGHT\_EPI

---

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## **Appendix H**

### **Record Layout – Episode File**

FIELD	VARIABLE NAME	POSITION		LENGTH	FORMAT
		FROM	TO		
1	RECID	0001	- 0005	5	CHAR
2	EPINO	0006	- 0007	2	NUM
3	WGHT_PER	0008	- 0017	10	NUM
4	WGHT_EPI	0018	- 0027	10	NUM
5	DDAY	0028	- 0028	1	CHAR
6	TOTEPIISO	0029	- 0030	2	NUM
7	ACTCODE	0031	- 0033	3	CHAR
8	STARTIME	0034	- 0037	4	CHAR
9	ENDTIME	0038	- 0041	4	CHAR
10	STARMIN	0042	- 0045	4	CHAR
11	ENDMIN	0046	- 0049	4	CHAR
12	DURATION	0050	- 0053	4	NUM
13	PLACE	0054	- 0055	2	CHAR
14	ALONE	0056	- 0056	1	CHAR
15	SPOUSE	0057	- 0057	1	CHAR
16	CHILDHSD	0058	- 0058	1	CHAR
17	PARHSD	0059	- 0059	1	CHAR
18	MEMBHSD	0060	- 0060	1	CHAR
19	NHSDCL15	0061	- 0061	1	CHAR
20	NHSDC15P	0062	- 0062	1	CHAR
21	NHSDPAR	0063	- 0063	1	CHAR
22	OTHFAM	0064	- 0064	1	CHAR
23	FRIENDS	0065	- 0065	1	CHAR
24	OTHERS	0066	- 0066	1	CHAR
25	ENJOYAC	0067	- 0067	1	CHAR

## **Appendix I**

### **Episode File – List of Variables and Labels**



---

RECID	Record identification.
EPINO	Sequential episode number.
WGHT_PER	Person weight.
WGHT_EPI	Episode weight.
DDAY	Designated day of interview.
TOTEPISO	Total number of episodes during the reference day.
ACTCODE	Activity code of the episode.
STARTIME	Start time of the episode.
ENDTIME	End time of the episode.
STARMIN	Start time of the episode in minutes.
ENDMIN	End time of the episode in minutes.
DURATION	Duration (in minutes) of the episode.
PLACE	Location of the episode.
ALONE	Social contacts - alone?
SPOUSE	Social contacts - with spouse?
CHILDHSD	Social contacts - with children of the household less than 15 years of age?
PARHSD	Social contacts - with parent(s) or parent(s) in-law living in the household?
MEMBHSD	Social contacts - with other member(s) of the household (including children of 15 years of age and older)?
NHSDCL15	Social contacts - with child(ren) of the respondent living outside the household, less than 15 years of age?
NHSDC15P	Social contacts - with child(ren) of the respondent living outside the household, 15 years of age and older?
NHSDPAR	Social contacts - with parent(s) or parent(s) in-law living outside the household?
OTHFAM	Social contacts - with other family member(s) living outside the household?
FRIENDS	Social contacts - with friends living outside the household?
OTHERS	Social contacts - with others living outside the household?
ENJOYAC	Is this activity the most enjoyable?

## **Appendix J**

### **GSS Cycle 19 Activity Code book**

## GSS Cycle 19 Activity Code book

### Major activity categories

Employed work .....	856
Domestic work .....	863
Care giving for household members .....	873
Shopping and services.....	881
Personal care .....	889
School and education .....	895
Organizational, voluntary and religious activity .....	900
Entertainment (attending).....	910
Sports and hobbies (participating).....	919
Media and communication .....	933

## Employed Work

Activity		Activity codes for Cycle			
		2	7	12	19
Work for Pay		01			
	Work for Pay at Main Job		011	011	011
	Work for Pay at Other Job(s)		012	012	012
Overtime/ Looking for Work		02			
	Overtime Work		021	021	021
	Looking for Work		022	022	022
	Unpaid Work in a Family Business or Farm		023	023	023
Travel During Work		03	030	030	030
Waiting/Delays at Work		04	040	040	040
Meals/Snacks at Work		05	050	050	050
Idle Time Before/After Work		06	060	060	060
Coffee/Other Breaks		07	070	070	070
Other Work Activity		08	080	080	080
Travel: To/From Work		09	090	090	090

## 011 Work for Pay at Main Job

### Description

This category captures time spent working. It captures normal work, activities at the main job including work brought home and travel which is part of the job. It also captures work activities for pay done in the home when home is the main workplace and a part-time job for student. When a respondent reports travel as his/her work, such as a taxi or truck driver, it should be coded as work as this is the way in which the respondent makes his/her living and not coded as a travel episode.

This activity should be coded to a non-transit location. For respondents whose main job is within the area of transportation (e.g., bus driver, airline pilot, truck driver), the activity should be coded to 'work place'

### Examples

Working at home in the kitchen.	Supervising school children.
Attending a lunch meeting until two.	Making up his work schedule.
Negotiating a contract in office.	Prepare for school day (teacher).
Bought groceries for client.	Supervising student activities.
To purchase a cattle dog for the farm	Banking for work.
She is a house keeper/done some ironing.	Making telephone calls related to work.
Made rounds, visited patients.	Loading up work truck to return home
Delivering mail on postal route.	Teacher - correcting homework.
Coffee in a restaurant for work.	I corrected students' homework all night.
I made some phone calls after arriving	Warmed up truck, checked tires and brakes
home to join clients.	- (truck driver).
Research for computer hardware for work -	Did flight plan - called weather service
part of his work.	(pilot).
Repaired plumbing of tenant	Packed vehicle with food to take to her
(superintendent).	cooking class she teaches.

### Unusual cases:

- Work activities that are related to attending conference or convention away from regular place of work.
- On-the-job travelling for bus, taxi and truck drivers.
- Babysitting or house cleaning for pay (as respondent's main job).
- Paid babysitting performed by a teenager.

**Exceptions; Cases code elsewhere**

- 060      Waiting at work for a shift to start is coded as: Paid work activities, idle time before/after work hours
- 021      Working overtime is coded as: Other activities, Paid work activities, overtime work regardless of whether the work is done at home or the office.
- 450      Sleeping at motel while on work trip is coded as night sleep/essential sleep.

**012      Work for Pay at Other Job(s)****Description**

This category captures time that the respondent is working for pay at other job(s), not at his/her main job.

Normal work; activities at other job(s) including work brought home, travel which is part of the job; "working", "at work".

This activity should be coded to a non-transit location. For respondents whose other job is within the area of transportation (e.g., taxi driver, pizza delivery driver), the activity should be coded to 'work place'.

**Examples**

Working for pay on neighbour's farm.

**021      Overtime Work****Description**

Overtime specifically differentiated from normal work by respondent.

**022      Looking for Work****Description**

Job search, looking for work, including visits to employment agencies, phone calls to prospective employers, answering want ads.

## Examples

Picked up job applications.	At job fair
Distributing resumes.	
Working on resume.	
Interview with prospective employer.	
Attend job fair at school	

## Exceptions; Cases code elsewhere

332 If a respondent reports applying for or collecting unemployment insurance  
benefits or welfare is coded as: Shopping activities, Governmental  
services.

## 023 Unpaid Work in a Family Business or Farm

## Description

Work done for a family business or farm for which a salary or wage was not paid.

## Examples

Did brother's paper route.	Checking cattle
Hobby farming	
Feeding hens and other barn work	

## Exceptions; Cases code elsewhere

677 Feeding livestock for neighbour

## 030 Travel During Work

## Description

Travel during work that is specifically differentiated from normal work yet part of the work.

## Examples

Delivered forms to hospital offices.  
Contractor was travelling between job sites.  
Traveling to airport for work purposes

**Unusual cases:**

Travelling to conference.

Walked to park with children who respondent was babysitting.

Drove around looking for parts to repair farm equipment

**Exceptions; Cases code elsewhere**

011 Travel within the workplace is coded as: Work for pay at main job.

090 Trips to or from work are coded as: Travel to / from work

**040 Waiting/Delays at Work****Description**

Waiting time or interruption during work that is specifically differentiated from normal work; e.g. machine breakdown, supply shortage.

**Examples**

Reading while waiting for a plane on a business trip

Waiting at print shop for Xerox copying to be done.

**Exceptions; Cases code elsewhere**

070 Coffee breaks are coded as: Paid work activities, Coffee other breaks.

**050 Meals/Snacks at Work****Description**

This category captures all meals or snacks consumed at the place of work (in the company cafeteria or outside on the grounds).

**Exceptions; Cases code elsewhere**

431 Eating lunch in the park across the street from the office is coded as: Meals, Other meals/snacks/coffee (e.g. at cottage park picnic, hotel).

440 Eating lunch at a restaurant, but this is non-work related is coded as: Meals, Meals at a restaurant.



## **060 Idle Time Before/After Work**

### **Description**

Non-working time spent at respondent's workplace before starting or after finishing normal work, e.g., changing clothes, talk with fellow employees (usually activities occurring in the time period between trip to or from work.)

### **Examples**

Went to desk, had coffee, read paper.

Unlocked office, made coffee.

Have coffee wait to start work.

### **Exceptions; Cases code elsewhere**

440 Having breakfast at restaurant before going to work is coded as: Meals, Meals at a restaurant.

760 Having a drink with co-workers at bar after work is coded as: Socializing, Socializing at bars, clubs.

## **070 Coffee/Other Breaks**

### **Description**

This category captures all prescribed (arranged) non-working breaks or periods, e.g., coffee break, smoke break.

### **Examples**

A factory worker reports being relieved for his/her scheduled afternoon break.

## **080 Other Work Activity**

### **Description**

Other activities related to work not described in above categories.

### **Examples**

Research for computer hardware for work - outside his regular work (unpaid work).

Picking up paycheque.

## **090      Travel: To/From Work**

### **Description**

This category captures times when the respondent is traveling to and from the workplace including time spent waiting for transportation. Also include travel (including waiting time related to travel) for job search.

### **Examples**

A respondent took the bus to go for a job interview.

A respondent warms up the car - to go to work.

Travelling to job fair

## Domestic Work

Activity		Activity codes for Cycle			
		2	7	12	19
Meal Preparation		10			
	Meal Preparation		101	101	101
	Baking, Preserving Food, Home Brewing, Etc.		102	102	102
Food (or Meal) Cleanup		11	110	110	110
Indoor Cleaning		12	120	120	120
Outdoor Cleaning		13	130	130	130
Laundry, Ironing, Folding		14	140	140	140
Mending		15			
	Mending/Shoe Care		151	151	151
	Dressmaking and Sewing (for Self or Household Members)		152	152	152
Home Repairs, Maintenance		16			
	Interior Maintenance and Repair		161	161	161
	Exterior Maintenance and Repair		162	162	162
	Vehicle Maintenance		163	163	163
	Other Home Improvements		164	164	164
Gardening, Pet Care		17			
	Gardening/Grounds Maintenance		171	171	171
	Pet Care		172	172	172
	Care of House Plants		173	173	173
Other Housework		18			
	Household Administration		181	181	181
	Stacking and Cutting Firewood		182	182	182
	Other Domestic/Household Work		183	183	183
**	Unpacking Groceries			184	184
**	Packing or Unpacking Luggage and/or Car			185	185
**	Packing and Unpacking for a Move of the Household			186	186
Travel for Domestic Work		19	190	190	190

## 101 Meal Preparation

### Description

This category captures time spent preparing meals or snacks, as well as packing lunches for the next day.

### Examples

Making a cup of coffee, starting dinner and setting the table, or reheating dinner in the microwave.

Record as meal preparation even if the meal/snack will not be eaten immediately. For example if, at the end of the day, the respondent reports preparing lunches for kids and myself for the next day.  
Starting the BBQ

### Exceptions; Cases code elsewhere

- 102 Baking a cake for a birthday party is coded as: Unpaid work activities, For the household, Baking.
- 181 A respondent reports planned the meal menu for the week (household management) is coded as: Unpaid work activities, For the household, Household management.
- 184 A respondent reports putting the groceries away (other household work) is coded as: Unpaid work activities, For the household, Unpacking groceries.

## 102 Baking, Preserving Food, Home Brewing, Etc.

### Description

Include all activities associated with non-meal preparation such as baking, preserving (canning or freezing) and the home brewing of beer or wine.

### Examples

Bottle the wine - home wining.	Making donuts
Cutting fish & freezing	Separated and froze meat
Sterilize equipment for the wine.	

## **110 Food (or Meal) Cleanup**

### **Description**

Cleaning up after meals, baking or preserving.

### **Examples**

Doing dishes.

Putting away food (leftovers).

Straightening up the kitchen.

Unloaded dishwasher.

Clean barbecue

## **120 Indoor Cleaning**

### **Description**

Indoor (routine) cleaning; dusting, making beds, picking up, washing windows, vacuuming, fall/spring cleaning, work around the house, etc.

### **Examples**

Cleaning out refrigerator.

Reorganized the kitchen cupboards.

Tidied up the living room.

Sorted through magazines for garbage.

Cleaning the oven

Cleaned out clothes closet

Making beds

Clean the bathroom

Putting away children's toys

## **130 Outdoor Cleaning**

### **Description**

Outdoor cleaning; sidewalks, garbage, garbage removal, snow shovelling, storm windows, cleaning garage, etc.

### **Examples**

Cleaned and stored camping equipment

Getting household recycling ready for collection

Swept/washed out garage.

Shovelled the snow.

Garbage taken out.

**Unusual cases:**

Sprayed wasp nest

**Exceptions; Cases code elsewhere**

- 171 Mowing the lawn is coded as: Unpaid work activities, Unpaid work activities for household, Gardening, grounds maintenance .
- 190 Took garbage to dump is coded as: Unpaid work activities, Unpaid work activities for household, Travel to/from domestic work

**140 Laundry, Ironing, Folding****Description**

Laundry and ironing, includes hand washing delicate items, putting items in the dryer and hanging clothes on the line.

**Examples**

Washing clothes  
Hanging clothes out.

**151 Mending/Shoe Care****Description**

Mending and upkeep of clothes, especially maintenance activities such as replacing a lost button, shining shoes.

**Examples**

Wax his shoes – shoe care  
I patched my son's pants.

**152 Dressmaking and Sewing (for Self or Household Members)****Examples**

Hemmed a dress.  
Cut out the pattern for an outfit.  
I sewed a dress for my daughter for Christmas

**Exceptions; Cases code elsewhere**

- 841 Sewing a dress when done as a hobby (not for sale or exchange) is coded as: Leisure activities, Hobbies, crafts, games or other leisure activity, Home crafts done mainly for pleasure (sewing, needlework).
- 842 Sewing a dress when done as a hobby (for sale or exchange) is coded as: Leisure activities, Hobbies, crafts, games or other leisure activity, Home crafts done for sale or exchange of items.

**161 Interior Maintenance and Repair****Description**

Include all home repairs and home operations done inside the residence.

**Examples**

Painting a bedroom.	Programming the DVD system
Plastering the basement wall.	Assembled furniture from IKEA
Tinkering around the house.	Repairing home computer
Installed fire alarm in kitchen.	
Setting up new CD player.	
We put on wall-paper in the living-room.	
Fixed leak in waterbed.	
Trying to start the oil furnace.	
Refinishing some old furniture for personal use.	
Getting cottage winterized	

**162 Exterior Maintenance and Repair****Description**

Include all outside maintenance and repairs done for the household residence.

**Examples**

Painting the house  
Painting the trim on the house.  
Fixing the roof.  
Repairing the driveway (patching).  
Putting the sealer on the drive-way  
Set up a patio table.  
Put BBQ together

**Exceptions; Cases code elsewhere**

183 Putting up or taking down outside Christmas lights

**163 Vehicle Maintenance****Description**

Car, truck, motorcycle and bicycle maintenance; necessary repairs and routine care to cars. Performed on personally owned/leased vehicles only.

**Examples**

Washed car in driveway.  
Helped husband change oil.  
Put a new chain on bicycle.  
Tuned up motorcycle.  
Worked on motorcycle.  
Cleaning out car.  
Doing the car brakes.

Fuel up skidoo  
Put skidoos away and cleanup

**164 Other Home Improvements****Description**

Home improvements: additions to and remodelling done to the house, garage

**Examples**

Put a new roof on the house.  
I constructed my shed in my back yard.

Refinishing woodwork in dining room  
Renovating the basement

**Unusual cases:**

A respondent has purchased a building lot and is building his own home.

**Exceptions; Cases code elsewhere**

171 Landscaping of backyard is coded as: Unpaid work activities, Unpaid work activities for household, Gardening, grounds maintenance.



## 171 Gardening/Grounds Maintenance

### Description

Gardening; flower or vegetable gardening; spading, weeding, composting, picking. Also include activities related to the care of the grounds: raking and bagging leaves, cutting and watering the grass. Pool maintenance should be also coded here.

### Examples

Cleaned pool.	Flooded outdoor household rink
Went outside and turned on sprinklers.	Picked vegetables from my garden
Cleaned pool filter.	
I cleaned the swimming pool and stop the filter for the winter	
I raked the leaves with the kids.	
I planted tulip bulbs.	
Putter around yard.	
Preparing lawnmower oil; gas etc.	
Covered plants to prevent from getting frost.	
Worked on grass in yard at cottage	

### Exceptions; Cases code elsewhere

164	Installed a pool and deck is coded as: Unpaid work activities, Unpaid work activities for household, Other home improvements.
301	Picked berries at a berry farm (not at household)

## 172 Pet Care

### Description

Include all activities associated with pet care: feeding pets, cleaning cages, walking the dog.

### Examples

Drained the aquarium.	Playing with pets
Played Frisbee with the dog.	
Walked the dog.	
Cleaned the cat litter.	

### Exceptions; Cases code elsewhere

350	Visiting the veterinarian is coded as: Shopping activities, Other professional services.
-----	--

## **173 Care of House Plants**

### **Description**

Include watering and replanting of plants that are usually found indoors.

## **181 Household Administration**

### **Description**

Include activities such as household paperwork.

### **Examples**

Went through recipe book.  
Wrote out cheques to pay bills.  
Prepared shopping list.  
Planned my supper.  
Put groceries away.  
Preparing income tax.  
Getting things together for income tax purposes.  
Man came to see mirror for sale.  
Leaving the kids notes on chores to do.  
Planning and coordinating family activities.

### **Unusual cases:**

Showing house to prospective buyer or tenant.

## **182 Stacking and Cutting Firewood**

### **Description**

Include cutting, splitting and stacking of firewood for use in fireplace or wood stove of residence (for personal consumption only). Also include starting fires and cleaning and maintaining of fireplace or wood stove.

### **Examples**

Brought in wood to put in fire.	Stoke fire
Cut wood with chain saw.	Getting fire going in wood stove
Stacked firewood.	
Lit fire in wood burning stove.	
Put sawdust in burner.	
I started a fire to warm up the basement.	

## **183 Other Domestic/Household Work**

### **Examples**

Supervised unpacking of a delivery.  
Rearranging the living room.  
Getting front bedroom ready for visitors.  
Turned off lights and fan, got ready to leave the house.  
Making cigarettes.  
Wrapping gifts.  
Giving out Halloween candy.  
Holding a garage sale.  
I closed the cottage for the winter (shut the water off, etc.)  
Fed birds outside filled feeders - at home  
Looking around at the new house/grounds.  
Sorting clothes to Salvation Army

Getting neighbours dog out of yard  
Lock the windows and doors before bed  
Picking up boat from cottage  
Putting up or taking down outside Christmas lights

## **184 Unpacking Groceries**

### **Description**

Include unpacking and putting away of groceries.

## **185 Packing or Unpacking Luggage and/or Car**

### **Description**

Include packing and unpacking of luggage for trips and packing and unpacking of household vehicles, including recreational vehicles (e.g., RV's and trailers)

### **Examples**

Unloading the gifts from car.  
Packed up the car for traveling.  
Unpacking.  
Packed bags for vacation

## **186      Packing and Unpacking for a Move of the Household**

### **Description**

Include packing and unpacking of boxes and furniture for a move from respondent's old household to their new household.

### **Examples**

Packing boxes to move.

Moving boxes & furniture from one apartment to another across the hall.

Unpacking after move.

## **190      Travel for Domestic Work**

### **Description**

Travel (including waiting time related to travel) for domestic/household work.

### **Examples**

Drove to the laundromat.

Walked to mail box to pick up mail.

Went to the dump

Travel to see the new house

Drove dog to dog park for exercise

## Care Giving for Household Members

Activity		Activity codes for Cycle			
		2	7	12	19
Baby Care/ Child Care (Infant to 4 Years Old)		20	200	200	200
Child Care		21	210		
	Putting Children to Bed			211	211
	Getting Children Ready for School			212	212
	Personal Care for Children of the Household			213	213
Helping/Teaching/Reprimanding		22	220	220	220
Reading/Talking/Conversation with Child		23	230	230	230
Play with Children		24	240	240	240
Medical Care - Household Children		25	250	250	250
*	Unpaid Babysitting		260	260	260
*	Personal Care - Household Adults		271	271	271
*	Medical Care - Household Child		272	272	272
Other Child Care (Unpaid Babysitting)		28			
Help and Other Care - Household Children			281	281	281
Help and Other Care - Household Adults			282	282	282
Travel: Child Care		29			
	Travel: Household Child		291	291	291
	Travel: Household Adults		292	292	292

## **200 Baby Care/ Child Care (Infant to 4 Years Old)**

### **Description**

All childcare (including housework, feeding, nursing and cooking) for children less than 5 years old.

### **Examples**

Micro waved baby's bottle.

Nursed the baby.

Stayed up with crying baby.

Took baby for a stroll in the stroller.

At day care with child.

Watching a Barney tape with son.

Night feeding.

Extract breast milk

### **Exceptions; Cases code elsewhere**

- 101 General housework devoted to children, especially fixing meals or snacks is coded as: Unpaid work activities, For household, Meal preparation.

## **211 Putting Children to Bed**

### **Description**

Preparing and putting the children 5 years of age to less than 15 years old to bed.

## **212 Getting Children Ready for School**

### **Description**

Dressing, personal care and other activities related to preparing children 5 years of age to less than 15 years old for school.

## **213 Personal Care for Children of the Household**

### **Description**

Dressing, personal care and other activities related to children 5 years of age to less than 15 years old for non-school activities. Including waking children up and bathing children.

**Examples**

Helping kids getting clothes ready for swimming  
Get his daughter dressed.  
Wake up younger child.  
Bathing children  
Put them down for a nap.  
Helping children shower and dress after swimming lesson

Helping daughter to change into winter clothes

**220 Helping/Teaching/Reprimanding****Description**

Helping/teaching children learn, fix, make things. Help with art projects, homework, supervising homework.

**Examples**

Teaching son how to swing the baseball bat.  
Coaching the kids in the park for soccer.  
Checked school work for son.  
I revised my daughter's homework with her.  
Preparing a lesson for child whom has problem with his speech.

**Exceptions; Cases code elsewhere**

800 Coaching little league baseball team is coded as: Unpaid work activities, Volunteer activities, Coaching.

**230 Reading/Talking/Conversation with Child****Examples**

Read to my son.  
Talking to my daughter.  
Watched daughter painting for leisure.

## **240 Play with Children**

### **Description**

Indoor and outdoor play with children.

### **Examples**

Played Nintendo with children.

Played Scrabble with children.

Went biking with children

### **Unusual cases:**

Supervised children at play

## **250 Medical Care - Household Children**

### **Description**

Providing medical care to children of the household.

### **Examples**

Gave son medication.

At doctor's for child

Admitted daughter to hospital and waited.

Was at son's psychiatrist's office.

I bought antibiotics for my son.

Child development person came.

Calming autistic son talking.

Pick up daughter's eyeglass prescription.

## **260 Unpaid Babysitting**

### **Description**

Unpaid babysitting or childcare provided to children of the respondent's household.

Include all childcare provided by household members other than the parent or guardian that has not been coded elsewhere.



**Exceptions; Cases code elsewhere**

- 673 Unpaid babysitting for neighbour'(s) child(ren) is coded as: Care to children and adults, Care to non-household children or adults, Unpaid babysitting.
- 011 Paid babysitting (as a job or performed by a teenager) is coded as: Work for pay at main job.

**271 Personal Care - Household Adults****Description**

Care given to adults aged 15 years and older living in the household, if not included as household work.

Routine non-medical care to adults in household.

**Examples**

Got my wife up. Cut spouse's hair  
Ran a bath for my husband.  
Washed disabled husband's hair.

**272 Medical Care - Household Child****Description**

Medical care given to adults aged 15 years and older living in the household. Include assisting in emergencies.

**Examples**

Took care of my sister who was ill (sister lives in the respondent's household).

**281 Help and Other Care - Household Children****Description**

Other childcare not described in above codes.

**Examples**

Visiting household child in the hospital.  
At boys' football practice.  
Meeting with teacher at my son's high school, where the son is less than 15 years of age.  
Meeting with teacher at child's elementary school.  
Worked on kids' Halloween costumes.  
Talking with child care worker before or after picking up child.  
Signing the school agenda and I wrote a special note to my daughter's teacher.

Helping my daughter to choose her Halloween costume in the pattern book.  
Attending son's parent teacher interview.  
Reviewing child's school report card.  
School field trip with household child.

**Exceptions; Cases code elsewhere**

- |     |   |
|-----|---|
| 673 | Unpaid babysitting or child care to children not residing in household is coded as: Unpaid work activities, Unpaid work for other household(s), Unpaid babysitting. |
| 230 | Reading to or talking with household children   |
| 678 | if no household children are involved is coded as: Unpaid work activities, Volunteer activities for/through an organization, Other unpaid work/help .               |

## **282 Help and Other Care - Household Adults**

### **Description**

Other care given to household adults

Unpaid correspondence assistance to write letters, solve problems, find information or fill out forms given to adults aged 15 years and older living in the household

### **Examples**

Visiting household adult in the hospital.  
Helped husband grade his student's exam papers.

Making diabetic schedule for spouse  
Helping spouse with their work (unpaid)

Waited at doctor's office for spouse to receive medical care.

Caring for wife in hospital.

Took dinner out to husband in the field working.

Talked with the educator of her disabled son who is 15 years of age or older.

Helped husband with his income tax form.

Read letter to spouse whom is visually disabled.

## **291 Travel: Household Child**

### **Description**

Travel (including waiting time related to travel) for childcare.

Travel (including waiting time related to travel) for help and personal care for children (aged 14 years and younger) of the household.

**Examples**

Dropped daughter at babysitter's.                      Waiting with child for the school bus  
Dropped off brother at school.  
Picked daughter up at school.  
Took son to get his haircut.  
Walked kids to school bus stop.  
I took my son to school.  
I went to the drugstore to get some  
antibiotics for my son.  
I drove my husband and the kids to the Ice  
Capades Show.  
Go back to pickup the kids.  
I waited for the school bus with my 6 year-  
old child.

**292      Travel: Household Adults****Description**

Travel (including waiting time related to travel) for help and personal care for adult members (aged 15 years and older) of the household.

**Examples**

Drove husband to airport.  
Drove wife to doctor's office.  
Took kids to mother's place of employment  
to pick her up.

## Shopping and Services

Activity		Activity codes for Cycle			
		2	7	12	19
Everyday Shopping		30			
	Groceries		301	301	301
	Everyday Goods and Products (Clothing, Gas, etc.)		302	302	302
	Take-out Food		303	303	303
* *	Rental of Videos			304	304
Shopping for Durable Household Goods		31	310	310	310
Personal Care Services		32	320	320	320
Government and Financial Services		33			
	Financial Services		331	331	331
	Government Services		332	332	332
Adult Medical and Dental Care (Outside Home)		34	340	340	340
Other Professional Service (Lawyer, Veterinarian)		35	350	350	350
Repair Services (Cleaning, Auto, Appliance)		36			
	Automotive Maintenance and Repair Services		361	361	361
	Other Repair Services (e.g. T.V., Appliance)		362	362	362
Waiting, Queuing for purchase		37	370		370 <sup>1</sup>
Other Shopping and Services		38	380	380	380
Travel for Goods and Services		39	390	390	390

<sup>1</sup> This activity code wasn't available in Cycle 12.

## 301 Groceries

### Description

Shopping for food or alcohol at markets, grocery stores, convenience stores, liquor stores, etc.

### Examples

Shopping for food.	Getting vegetables at the farmers' market
Went into corner/convenience store to pick up milk and bread.	
Bought a six-pack of beer.	
Spring (roadside) free spring water.	
Picking strawberries.	
U-pick cherry farm.	

### Exceptions; Cases code elsewhere

303 Shopping for take-out food is coded as: Shopping activities, Take out food

## 302 Everyday Goods and Products (Clothing, Gas, etc.)

### Description

Shopping for everyday goods and products except food; personal care products, gasoline, clothing, small appliances, sporting equipment; shopping at drug stores, hardware stores, department stores, "downtown" or "uptown", "window shopping". Include shopping done for specific times or occasions of the year; Christmas shopping, Hanukkah, birthdays, Easter, Mother's Day, etc.

Also include time spent making purchases through the home shopping channel, over the phone or on the Internet.

### Examples

Picked up a newspaper.	Shopping over the phone
Shopped at mall.	At the dollar store
Shopped at music store.	
Bought books.	
Bought school supplies for my children	
Shopped for shoes with my children	
Bought Christmas tree.	
Picked up clothes from friend's house - for him/herself.	
Picked up auto parts at bus depot.	

**Exceptions; Cases code elsewhere**

- 320      Getting a haircut is coded as: Shopping activities, Personal care services.  
340      Getting a prescription filled or buying cold tablets is coded as: Shopping activities, Adult medical and dental care.

**303      Take-out Food****Description**

Include time spent ordering and waiting for food from take-out food restaurants.

**Examples**

Went through A & W drive-thru.

**304      Rental of Videos****Description**

Include time spent shopping for, renting and returning videos.

**Examples**

Renting a video.

**310      Shopping for Durable Household Goods****Description**

Shopping for house, apartment, car, large appliance, motorcycles, bicycles, home improvement items; activities connected with buying, selling, renting, including phone calls, looking for house, including travelling around looking at real estate property (for own perspective purchase). Also include time spent making durable good purchases on the Internet.

**Examples**

Visiting apartments for rent.	Purchasing bathroom refinishing material
Spent the afternoon looking at a cottage for sale.	Negotiating on property
Looking for a house on the Internet	Looking at apartments
Shopped for new carpeting	Shopping for microwave
Shopping at Home Depot	At car rental agency

**320 Personal Care Services****Description**

Personal care outside the home; barbers, beauticians.

**Examples**

Got a haircut.	At tanning salon
Sat in beauty parlour/had hair fixed.	Getting a tattoo
In tanning booth getting a tan.	
Made reservations in restaurant.	
Got a massage.	

**Exceptions; Cases code elsewhere**

- 340 Medical care not at home is coded as: shopping activities, Adult medical care.

**331 Financial Services****Description**

Financial services; activities related to taking care of financial business; going to the bank, using ATM, paying utility bills (not by mail), going to accountant, tax office, loan agency, insurance office, broker, financial consultant.

Include non-financial institutions where monetary/financial services are being accessed. Also include telephone or computer banking, tax filing, etc.



**Examples**

Got money out of instant teller.	Paying bills on the Internet
Waited in line and did banking.	Telephone banking
Paid telephone bill at Bell Canada.	
I phoned the insurance company for the house.	
Waited in line for a student loan.	

**Exceptions; Cases code elsewhere**

181      Paying bills by writing cheques or using internet banking is coded as:  
Unpaid housework and volunteer activities, Unpaid work activities for the household, Household management

### **332      Government Services (post office, police, driver's license, library, EI, welfare)**

**Description**

Government services - municipal, local, provincial or federal; post office, driver's license, sporting licenses, marriage licenses, police station, public library (not a school library).

Applying for or collecting employment insurance or welfare.

**Examples**

Took photos for tax complaint - not for leisure; related to government.	At the library
I borrowed books from the library in order to study.	Checking through customs
Picked up pension check.	Getting picture taken for provincial medical card
At customs and immigration.	

**Exceptions; Cases code elsewhere**

350      Going to a lawyer's office is coded as: Shopping activities, Other professional services.

### **340 Adult Medical and Dental Care (Outside Home), including having prescriptions filled**

#### **Description**

Medical and dental care outside the home, including making appointments and going to the Chiropractor and Podiatrist.

#### **Examples**

Physiotherapy appointment	At physiotherapist
Doctor came and released her from hospital.	Had an ultrasound (respondent is pregnant)
Had blood work done	

#### **Unusual cases:**

Shopping for medicines or filling prescriptions

#### **Exceptions; Cases code elsewhere**

- 302 Shopping for shampoo, deodorant at a drugstore is coded as: Shopping activities, Everyday goods and products.
- 410 Personal medical care at home (i.e. for respondent only) is coded as: Other personal activities, Personal medical care at home.
- 281 Medical care at home for other household members is coded as: Care to children and adults, Care to household adults, Medical care.

### **350 Other Professional Service (Lawyer, Veterinarian)**

#### **Description**

Lawyer, veterinarian, home designer or decorator, landscape architect, alarm system specialists, travel agency, counselling, photographer and other professional services.

#### **Examples**

Meeting with minister to discuss wedding or baptism.	Picked up tickets for trip
Had family pictures done.	Appointment with school counsellor
Dog groomer.	

### **361 Automotive Maintenance and Repair Services**

**Description**

Auto services; automatic car wash, repair and other auto services.

**Examples**

Had an oil change and lube on car.

At the car wash

Having tires rotated on car.

Getting parts to fix car

I was at the garage for having winter tires installed.

Had the car towed out of the ditch.

### **362 Other Repair Services (e.g. T.V., Appliance)**

**Description**

Repair and cleaning services.

Clothes repair and cleaning: dry cleaning services, laundromat, tailor.

Appliance repair and cleaning: furnace, water heater, electric or battery operated appliances; TV or VCR repair or cleaning; watch repair.

Household repair and cleaning services: furniture repair, carpet cleaner.

**Examples**

Discussed the work to be done with the carpenter.

### **370 Waiting, Queuing for purchase**

**Description**

Waiting (longer than 5 minutes) for purchases of goods and services; waiting at the doctor's office, waiting at the garage for the car to be fixed.

**Examples**

Stood in line at grocery store.

Waiting at airport for flight home from vacation

### **380 Other Shopping and Services (garage sale, run errand)**

**Description**

Other services not described above; door-to-door salesperson or solicitor; attending a garage sale. Running errand or borrowing goods

**Examples**

Walked around a yard sale.

Went to psychic

Registered and paid for a course in Spanish.

Checking out halls for their wedding.

### **390 Travel for Goods and Services**

**Description**

This category captures travel (including waiting time related to travel) for shopping and services.

**Examples**

Went to doctor's office.

Driving to health clinic

Waiting at bus stop to come home from mall, include both the wait time reported and travel.

Travel to regional recycle center

Went to hospital for x-ray.

Going to the grocery store, post office, etc.

Went to employment insurance office to apply for benefits.

## Personal Care

Activity		Activity codes for Cycle			
		2	7	12	19
Washing, Dressing		40	400	400	400
Adult Medical Care (At Home)		41			
	Personal Medical Care (At Home)		410	410	410
* *	Private Prayer, Meditation and Other Informal Spiritual Activities			411	411
Help and Personal Care to Adults		42			
Meals at Home/Snacks/Coffee		43			
	Meals at Home/Snacks/Coffee		430	430	430
	Other Meals at Another Place		431	431	431
Restaurant Meals		44	440	440	440
Night Sleep/Essential Sleep		45	450	450	450
Incidental Sleep, Naps		46	460	460	460
Relaxing, Thinking, Resting, Smoking		47	470	470	470
Other Personal Care or Private Activities		48	480	480	480
Travel : Personal		49			
Travel to Restaurant Meals			491	491	491
Travel for Other Personal Activities			492	492	492

## **400      Washing, Dressing**

### **Description**

This category captures personal washing and dressing including getting up or getting ready for bed, changing clothes, shaving, setting hair.

### **Examples**

Washing hair, getting dressed, or getting ready for work.

This does not have to be at the beginning of the respondent's day. The respondent can also report getting ready to go to a party after a day of work.

### **Exceptions; Cases code elsewhere**

060      Changing clothes or cleaning up at work is coded as: Paid work activities, Idle time before/after work hours.

## **410      Personal Medical Care (At Home)**

### **Description**

This category captures personal medical care at home or private residence for self only; home medical treatment by doctor or taking medicine.

### **Examples**

Tested blood and gave an insulin shot.  
Being sick in bathroom.

## **411      Private Prayer, Meditation and Other Informal Spiritual Activities**

### **Description**

This category captures religious practices carried out as an individual. Includes prayers done at home, meditation and other spiritual activities done alone.

## **430 Meals at Home/Snacks/Coffee**

### **Description**

This category captures meals, snacks and/or coffee which are eaten at home or on the household grounds. The respondent can be either alone or with other household members only.

### **Examples**

Eating a family meal.

Having a few beers or sitting around and having a couple of cups of coffee.

### **Unusual cases:**

Ate restaurant food at home.

### **Exceptions; Cases code elsewhere**

- 050 Eating a meal at work is coded as: Meals, Meals/snacks at work.
- 540 Eating a meal at school is coded as: Education activities, Meals/coffee/snacks at school.
- 752 Eating meal with family from outside the household at Uncle Ralph's home is coded as: Socializing, Socializing at a private residence (with meal).

## **431 Other Meals at Another Place**

### **Description**

This category captures all meals and snacks that were eaten at another private residence, other than one which is owned by the respondent (i.e. cottage or vacation home), or in a public place (i.e. park).

### **Examples**

Eating a lunch while walking in the park,  
or having coffee at a friend's place while no one else is there.  
On a picnic.

**Exceptions; Cases code elsewhere**

- 752 If the respondent is at another person's home and in the company of that person, then the activity should be coded as: Socializing, Socializing at a private residence, with a meal.

**440 Restaurant Meals****Description**

This category captures all non-work related meals, snacks or coffee consumed at a restaurant.

**Examples**

Eating at McDonald's.  
Out for coffee at Tim Horton's.

**Exceptions; Cases code elsewhere**

- 752 Going to a friend's house for a meal. Because this meal is part of a visit at a private residence it is coded as: Socializing, Socializing in a private residence (with meal).
- 760 Having a drink at bar or club is coded as: Socializing, Socializing at bars or clubs.
- 752 Meals as part of a visit at a private residence is coded as: Socializing, Socializing at a private residence.
- 760 Drink at bar or club is coded as: Socializing, Socializing at bars, clubs.

**450 Night Sleep/Essential Sleep****Description**

This category captures essential sleep. It is the longest sleep of the day (usually at night); including "in bed" but not asleep, trying to go to sleep.

**Examples**

Going to bed, going to sleep, or trying to sleep is coded as essential sleep.



**Exceptions; Cases code elsewhere**

- 460 If the respondent took a nap in bed is coded as: Other personal care, naps/lying down.
- 470 Lying in bed to relax or think is coded as: Other personal care, Relaxing, thinking, resting, smoking.

**460 Incidental Sleep, Naps****Description**

This category captures incidental sleep, e.g., naps (usually during the day), "dozing", "laying down".

**Examples**

A respondent falls asleep while watching T.V., or lays down in the afternoon for a nap.

**Exceptions; Cases code elsewhere**

- 450 A respondent working a 'night shift', and reports sleeping during the day, is coded as: Essential sleep.

**470 Relaxing, Thinking, Resting, Smoking****Description**

This category captures relaxing, thinking, planning, doing nothing, "just sitting around".

**Examples**

Lying on the couch, without falling asleep.  
Sitting around, waiting for guests, partners or children.  
Getting some fresh air on the balcony

**Exceptions; Cases code elsewhere**

- 411 Meditation is coded as: Other personal care, Private prayer, meditation, and other informal spiritual activities.

**480 Other Personal Care or Private Activities (e.g. washroom activities, sex)**

**Description**

This category captures all personal or private activities; "none of your business".

**Examples**

Sex

Washroom activities

**491 Travel to Restaurant Meals****Description**

Travel (including waiting time related to travel) for restaurant meals.

**Examples**

Walked to restaurant.

**492 Travel for Other Personal Activities****Description**

Travel (including waiting time related to travel) for personal needs. Other personal travel; e.g., "went to Kingston" (if no further explanation given).

**Examples**

Drive to home in the country

Driving back from vacation

## School and Education

Activity		Activity codes for Cycle			
		2	7	12	19
Full-Time Classes		50	500	500	500
Other Classes - Part-Time		51			
	Other Classes (Part-Time)		511	511	511
	Credit Courses on Television		512	512	512
Special Lectures: Occasional		52	520	520	520
Homework:	Course,	53	530	530	530
Career/Self-Development					
Meals/Snacks/Coffee at School		54	540	540	540
Breaks/Waiting for Class		55	550	550	550
Leisure and Special Interest Classes		56	560	560	560
Other Study		58	580	580	580
Travel for Education		59	590	590	590

## 500 Full-Time Classes

### Description

This category captures respondents who attend class as a full-time student (or as the principal occupation).

### Examples

Audit a university course (respondent is a full-time student). Worked as a student nurse in a hospital as part of the course work. Unpaid training for career development. Writing exam.	Consulting with teacher about a term paper Attending a conference for his course
---	---

### Unusual cases:

Talking with instructor.  
 Student teaching (unpaid).

### Exceptions; Cases code elsewhere

- |     |  |
|-----|--|
| 511 | Taking a night school course part-time is coded as: Education activities, Other classes.   |
| 520 | Attending a special lecture on an interest topic that was unrelated to school or work is coded as: Education activities, Special lectures. |

## 511 Other Classes (Part-Time)

### Description

Attending classes or training courses as less than a full-time student. Other classes, courses, lectures, academic or professional; respondent not a full-time student.

### Examples

Audit a university course (respondent is a part-time student).

### Unusual cases:

- Talking with instructor.
- Student teaching.

### Exceptions; Cases code elsewhere

- |     |   |
|-----|---|
| 011 | Employer sponsored language training is coded as: Work for pay at main job. |
|-----|---|

## 512 Credit Courses on Television

### Description

Viewed an educational program of TV for a credit course (e.g. ITV, university television).

## 520 Special Lectures: Occasional

### Description

Attending special lectures outside regular work or school, e.g., guest speakers

### Examples

Listened to a discussion on AIDS.

## 530 Homework: Course, Career/Self-Development

### Description

Homework, studying, research, reading, related to self-development, not including current job. Sponsored or unsponsored (full or partial) homework for career-development.

### Examples

Practiced trumpet for school.

Started my homework.

Went to bed and studied.

I studied all morning at the library for this morning exam

Being tutored by someone in math.

Non- paid research at the library.

Research for essay

At school library

Studying

### Exceptions; Cases code elsewhere

011 Research or paperwork for one's job is coded as: Work for pay at main job.

600 Union-management meetings are coded as: Paid work activities, Professional, union, general meetings.

640 Reading the bible or a religious book for personal interest is coded as: Leisure activities, Passive leisure activities, The bible or other religious text.

## **540 Meals/Snacks/Coffee at School**

### **Description**

This category captures all meals or snacks eaten at the place of education (e.g., meals at the school cafeteria).

## **550 Breaks/Waiting for Class**

### **Description**

Usually a short period of idle time spent before class.

### **Examples**

Talked to friends before school started.  
Getting books for next class

## **560 Leisure and Special Interest Classes**

### **Description**

Courses and classes usually not associated with academia, e.g., photography, dance, bridge, knitting classes.

### **Examples**

I attended my painting class.

## **580 Other Study**

### **Description**

Other education not covered above, e.g., discussions, or time at school not spent in any of the activities coded above. Work-related classes not taken during working hours.

### **Examples**

Checking out books at a school library.  
Completing registration forms and  
finalizing school schedule.

## **590      Travel for Education**

### **Description**

Travel time (including waiting time related to travel) for education.

### **Examples**

Went to library.

Waiting at bus stop to transfer.

Walked to other school building.

Drove to music studio for music lessons.

### **Exceptions; Cases code elsewhere**

- 291      Driving his/her son to school is coded as: Care to Children and Adults,  
Care to household children, Travel to/from care for household children.

## Organizational, Voluntary and Religious Activity

Activity		Activity codes for Cycle			
		2	7	12	19
Professional, Union, General Meetings		60	600	600	600
Political, Civic Activity		61	610	610	610
Child, Youth, Family Organizations		62	620	620	620
Religious Meetings, Organizations		63	630	630	630
Religious Services/Prayer/Bible Readings		64			
	Religious Services/Prayer/Bible Readings		640	640	640
* *	Meal/Snacks/Coffee at Religious Services			642	642
Fraternal, Social Organizations		65			
	Fraternal and Social Organizations		651	651	651
	Support Groups		652	652	652
Volunteer Work, Helping		66			
	Volunteer Work (Organizations)		660	660	660
* *	Meal/Snack/Coffee at Place of Volunteer Work			661	661
*	Housework and Cooking Assistance		671	671	671
*	House Maintenance and Repair Assistance		672	672	672
*	Unpaid Babysitting		673	673	673
*	Transportation Assistance		674	674	674
*	Care for Disabled or Ill		675	675	675
*	Correspondence Assistance		676	676	676
*	Unpaid Help for a Business or Farm		677	677	677
*	Other Unpaid Help		678	678	678
Other Organizational, Voluntary and Religious Activity		68	680	680	680
Travel: Organizations		69			
Travel for Civic and Voluntary Activity			691	691	691
Travel for Religious Services			692	692	692



## **600 Professional, Union, General Meetings**

### **Description**

Participating as a member of a social-political organization or labour union (e.g., union meeting, educational association).

Meetings and other activities as a member of a professional or union group including social activities and meals.

### **Examples**

At a hospital meeting.

Making up picket signs.

On strike doing picket duties.

### **Unusual cases:**

- Prepared financial report.
- Called members to announce meeting.

## **610 Political, Civic Activity**

### **Description**

Participating in meetings or organizations other than those covered above, especially "meetings" not further described.

Meetings, political/citizen organizations; attending meetings of a political party or citizen group, including city council.

### **Examples**

Voting, jury duty or attending court.

Hearings or meetings at City Hall.

Witnessing an accident.

Naval reserve.

Waited in the jurors' room.

Went into the courtroom.

Watching a fire.

Being stopped by the police.

Giving blood at Red Cross.

Volunteer firefighter.

**Exceptions; Cases code elsewhere**

- 806 Take part in bowling league is coded as Leisure activities, Active leisure activities, Bowling, pool/billiards, ping-pong, pinball.

**620 Child, Youth, Family Organizations****Description**

Participating in other organizations including boy and girl scouts, little league, YM/YWCA; School volunteer.

**Examples**

Worked at preschool.  
Helped in kindergarten at school.  
Chaperoned a school dance at my son's school.

**630 Religious Meetings, Organizations****Description**

Meetings and other activities of religious helping groups, i.e. helping church oriented groups - Ladies aid, circle, missionary society, Knights of Columbus.

Meeting and other activities of other religious groups, including social activities and meals, choir practice, bible class, church play.

**Examples**

Singing at (religious) choir practice.  
At home, I practiced the songs from the Church choir.  
Church Sunday school.

**640 Religious Services/Prayer/Bible Readings****Description**

This category captures the respondent attending service of a church or synagogue, including participating in the service; ushering, singing in a choir at church, leading youth group, going to church, funerals.

Religious practice carried out in a small group; praying, meditating, bible study group (not at church), visiting graves.

Attending service of a church or synagogue, including participating in the service; ushering, singing in choir at church, leading youth group, going to church, funerals.

Religious practice carried out in a small group; praying, meditating, bible study group (not at church), visiting graves.

**Examples**

Going to Sunday school, praying or participating in a funeral service.

Reading the Bible and other religious text.

Went to Sunday school.

Prayed.

At mass.

Participated in funeral service.

**Unusual cases:**

- Saying morning or evening prayers, reading the Bible or religious books for personal interest, or joining in religious service on mass media.
- Saying morning or evening prayers.
- Read the Bible or religious books for personal interest.
- Join in religious service on mass media.

**Exceptions; Cases code elsewhere**

630 Singing at (religious) choir practice is coded as: Unpaid work activities, Volunteer activities, and Religious meetings.

**642 Meal/Snacks/Coffee at Religious Services****Description**

This category captures meals/snacks/coffee taken during or after religious services.

**Examples**

Went to church basement after service for coffee and cake.

Lunch after the funeral

**651 Fraternal and Social Organizations****Description**

Participating in factory or worker councils or committees, including social; fraternal associations - Kiwanis; Lions Club, Chamber of Commerce, Legion, seniors' club (including social activities).

**Examples**

Attended Optimist Club meeting.

Helped to prepare a meal for the senior's club.

**Exceptions; Cases code elsewhere**

760           Went to the Legion for a few beers

**652       Support Groups****Description**

Participating in support groups for personal or family reasons; e.g. Alcoholics Anonymous, Al-Alon, family-related violence.

**Examples**

Went to Weight Watchers.

**660       Volunteer Work (Organizations)****Description**

Volunteer work for a civic purpose, attending meetings, helping organizations; fund raising, collecting money, planning a collection drive, e.g., Green peace, (phone) volunteer at Crisis line.

Other activities as a member of volunteer helping organizations, including social events and meals.

## Examples

Volunteer work with disabled children	Volunteered at student radio station
Collected money for jog-a-thon.	Worked the BBQ for a fundraiser
Interacting with seniors.	
Research into acquiring a new choirmaster and organist.	
Preparing for garage sale at church.	
Decorating for upcoming skate carnival.	
E-mail related to volunteer activity.	
Volunteer quilt making for needy	
E-mail related to volunteer activity.	
Working on volunteer work at home.	
Paying bills for organization.	
Picking up t-shirts for team.	

## Exceptions; Cases code elsewhere

- 671 Helping other adults is coded as: Unpaid work activities, volunteer activities, Housework or cooking assistance
- 677 Unpaid help for business or farm.

## 661 Meal/Snack/Coffee at Place of Volunteer Work

### Description

This category captures meals/snacks/coffee at place of volunteer work.

### Examples

Eating lunch at the hospital cafeteria after driving a patient to the hospital.  
Eating lunch at the soup kitchen where he/she volunteers.

## 671 Housework and Cooking Assistance

### Description

Unpaid help with housework, including cooking, cleaning, grocery shopping and laundry given to friends, neighbours or relatives who do not live in the respondent's household.

**Examples**

Helped her parents (who are not household members) pack the car.	House sitting
Packing and removing stuff from friend's trailer due to damage caused by ice storm.	Dropped off groceries
Feeding the neighbour's cat while the neighbours are out of town.	Helped neighbour moved
Checking on neighbour's house	

**672 House Maintenance and Repair Assistance****Description**

Unpaid help with repairs or maintenance on a house, yard or automobile given to friends, neighbours or relatives who do not live in the respondent's household.

**Examples**

Over to ex-wife's place to help with a project for her house.	Worked on friend's car
Helped a friend get his computer going.	Shovelling snow for neighbour
Helping uncle with his garden	Assembling cabinets for brother

**Unusual cases:**

Fixing a friend's boat

**673 Unpaid Babysitting****Description**

Unpaid babysitting or child care provided to friends, neighbours or relatives who do not live in the respondent's household.

**Examples**

Playing with grandson

## **674      Transportation Assistance**

### **Description**

Unpaid help with transportation for shopping purposes or getting around outdoors given to friends, neighbours or relatives who do not live in the respondent's household.

### **Examples**

Drove mother to the doctor for her appointment (mother doesn't live with her).  
Gave cousin a ride home  
Drove grandson to hockey practice

## **675      Care for Disabled or Ill**

### **Description**

Unpaid help given to care for a disabled or ill friend, neighbour or relative who does not live in the respondent's household.

### **Examples**

Helped dress mother-in-law in personal care home.

## **676      Correspondence Assistance**

### **Description**

Unpaid help to write letters, solve problems, find information or fill out forms given to friends, neighbours or relatives who do not live in the respondent's household.

## **677      Unpaid Help for a Business or Farm**

### **Description**

Unpaid help running a business or farm given to friends, neighbours or relatives who do not live in the respondent's household.

### **Examples**

Fed neighbour's horses  
Helping to sort and price items at thrift shop (unpaid)

## 678 Other Unpaid Help

### Description

Other unpaid help that was given to friends, neighbours or relatives who do not live in the respondent's household. This would include any activities not covered above.

### Examples

Picking up clothes from friend's house - for somebody from another household.	Took newspaper to neighbour
Getting car out of the ditch; someone else's car.	Gave daughter-in-law a driving lesson
Help her friend with homework.	Helped decorate hall for baby shower
Took mother to hair dresser.	

### Exceptions; Cases code elsewhere

671 Unpacked mother's groceries

## 680 Other Organizational, Voluntary and Religious Activity

### Description

Organizational activity not covered above.

### Examples

At the funeral parlour.	Giving food items for donation
Wrote cheque for the Kidney Foundation.	
Picking up clothes from friend's house - for an organization.	

### Unusual cases:

At funeral parlour but not for a funeral service.

## 691 Travel for Civic and Voluntary Activity

### Description

Travel (including waiting time related to travel) for organizations, e.g. driving related to volunteer work.



**Examples**

Drove friend to airport.

I drove back from my religious meeting and I gave Bob a ride.

From ex-wife's place after finishing project.

Went back home from babysitting grandchildren.

**692 Travel for Religious Services****Description**

Travel (including waiting time related to travel) for religious services/prayer/ bible readings, e.g., go to church.

## Entertainment (attending)

Activity		Activity codes for Cycle			
		2	7	12	19
Sports Event		70			
Professional Sports Event			701	701	701
Amateur Sports Events			702	702	702
Pop Music, Fairs, Concerts		71			
	Pop Music, Concerts		711	711	711
	Fairs, Festivals, Circuses, Parades		712	712	712
	Zoos		713	713	713
Movies, Films		72	720	720	720
Opera, Ballet, Theatre		73	730	730	730
Museums and Art Galleries		74			
	Museums		741	741	741
	Art Galleries		742	742	742
	Heritage Site		743	743	743
Visits, Entertaining Friends/Relatives		75			
	Socializing with Friends/Relatives (No Meal)		751	751	751
	Socializing with Friends/Relatives (with Meal)		752	752	752
	Socializing with Friends/Relatives (Non-Private and Non-Institutional Residence)		753 <sup>2</sup>	753	753
* *	Socializing with Friends/Relatives (Institutional Residence)			754	754
Socializing at Bars, Clubs (No Meal)		76	760	760	760
* *	Casino, Bingo, Arcade			770	770
Other Social Gatherings		78	780	780	780
Travel: Entertainment		79			
	Travel to Sports and Entertainment Events		791	791	791
	Travel for Socializing (Between Residences)		792	792	792
	Travel for Other Socializing		793	793	793

<sup>2</sup> In Cycle 7, this code also included “Socializing with Friends/Relatives (Institutional Residence)”. It was split to its present codes in Cycle 12.

## **701 Professional Sports Event**

### **Description**

Attending a professional sporting event, e.g. Blue Jays' game, Blue Bombers' football game, Oilers' hockey game, women's professional tennis match.

Include attendance at all minor league games (where players are paid to perform; e.g. AAA baseball games) and those games that were attended outside of Canada.

## **702 Amateur Sports Events**

### **Description**

Attending an amateur sporting event; e.g. university football, little league baseball.

### **Examples**

Attended a college basketball game.

Watching daughter's soccer game

Went to see grandson play little league baseball.

Watched husband bowl.

Watched son's hockey game.

### **Exceptions; Cases code elsewhere**

- 911 Watching sports on television (regular scheduled) is coded as: Leisure activities, Passive leisure activities, Scheduled programming.

## **711 Pop Music, Concerts**

### **Description**

Going to popular concerts, popular music (rock, country).

### **Examples**

At concert listening to music.

At a Celine Dion concert.

## **712 Fairs, Festivals, Circuses, Parades**

### **Examples**

Attended amusement park.  
Went to Canada's Wonderland.  
Went to CNE, SuperEx.  
At bridal fashion show.  
At the pumpkin festival.  
Home & garden show.  
Air show.

Attending farm trade show  
Attended "Taste of Calgary"  
At Canada Day festivities  
At the car show

### **Unusual cases:**

- Watching ice follies.
- Visiting Santa Claus.
- Remembrance day ceremony

## **713 Zoos**

### **Description**

Going to zoos, botanical gardens, planetarium or observatory.

### **Examples**

Walked around zoo - look at animals

## **720 Movies, Films**

### **Description**

Attending movies, art films and drive-in movies away from home.

### **Examples**

At show/watching movie.  
Waiting for people in lobby of theatre.

**Exceptions; Cases code elsewhere**

- 780 Watching home movies is coded as: Socializing, Other social gatherings.  
913 Watching rented or purchased movies on T.V is coded as: Leisure activities, Passive activities, Watching, rented or purchased movies .

**730 Opera, Ballet, Theatre****Description**

Attending theatre (plays, dances), symphonies, and operas.

**741 Museums****Description**

Visiting any type of museums (excluding art galleries).

**Examples**

At science center

**742 Art Galleries****Description**

Visiting an art museum, art exhibition centre or artist run centre.

**743 Heritage Site****Description**

Visiting an historic site, an archaeological site, and a conservation area or nature park if the primary activity is visiting the interpretation centre

**751 Socializing with Friends/Relatives (No Meal)****Description**

Entertaining or visiting friends, socializing with people other than the respondent's own household members either at the respondent's home or another home. Talking/chatting in the context of receiving a visit or paying a visit. May include munchies but does not include a proper dinner or meal.

**Examples**

Talking to boyfriend. Chilling with roommate  
Went to a party.  
Had a few beers with a friend.  
Outside at friend's house (patio area).  
Watched friends play video game.  
Picked up date.  
Neighbour came over to visit.  
The niece arrived; Socializing without a meal

**Exceptions; Cases code elsewhere**

440 Went to restaurant for meal is coded as: Socializing, Restaurant meals (8.1).

**752 Socializing with Friends/Relatives (with Meal)****Description**

Entertaining or visiting friends, socializing with people other than the respondent's own household members either at the respondent's home or another home talking/chatting in the context of receiving a visit or paying a visit. Includes dinner or some other meal.

**Examples**

Friends came over to visit and stayed for dinner  
The niece arrived; Socializing with a meal.

**Exceptions; Cases code elsewhere**

440 Going to restaurant for meal is coded as: Socializing, Restaurant meals.  
780 Attending a cocktail party/wine and cheese party is coded as: Socializing, Other social gatherings.

**753 Socializing with Friends/Relatives (Non-Private and Non-Institutional Residence)**

## Description

Visiting friends, socializing with people other than the respondent's own household members at a non-private residence (e.g. mall, work place, park). This category may include meals that were eaten at an institutional residence (excluding restaurants).

## Examples

Meeting with friends at the mall.	With friends at the campground
I introduced my baby to my co-workers.	
Coffee at bowling alley	

**754 Socializing with Friends/Relatives (Institutional Residence)**

## Description

Visiting friends, socializing with people other than the respondent's own household members at an institutional residence (e.g. hospital, long term care facility). This category may include meals that were eaten at an institutional residence (excluding restaurants).

## Examples

Visiting with a non-household relative at the hospital. Caring for wife in hospital – if hospital is wife's residence. Visit mom at hospital. Visited husband in nursing home. Visit uncle in jail.	Visiting spouse at extended care facility (spouse does not live at home)
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**760 Socializing at Bars, Clubs (No Meal)**

## Description

Socializing and/or dancing at bar where no meal was eaten; cocktail lounge, nightclub

## Examples

## Socializing at bar in curling rink

## **770 Casino, Bingo, Arcade**

### **Examples**

Spent 3 hours at the casino. At the racetrack playing slots  
Spent the evening at the bingo hall.  
Playing card game at the Casino - at the  
Casino is the key word.  
I played cards at the Casino all afternoon.

### **Exceptions; Cases code elsewhere**

- 861 Played bingo at home with the children is coded as: Leisure activities,  
Hobbies, crafts, games or other leisure activities, Games, cards, puzzles.  
780 Other social gatherings are coded as: Socializing, Other social gatherings.

## **780 Other Social Gatherings**

### **Description**

Other social life and social gatherings not classifiable above.

### **Examples**

Attended a birthday party. Dinner after the golf tournament  
Attended a wedding ceremony (not At a pig roast  
specified at church).  
Built fire at beach with friends. After the golf tournament  
Standing in line to see wedding party.  
Cocktail party/wine and cheese party.  
Exchange of Christmas presents.  
Attended a wake.  
I opened my birthday gifts.  
We viewed slides of our trip with friends.  
Private banquet in hotel

### **Exceptions; Cases code elsewhere**



780 Watching home movies or slides of vacations with friends

## **791 Travel to Sports and Entertainment Events**

### **Description**

Travel (including waiting time related to travel) for sports and entertainment activities.

### **Examples**

Drove to baseball game.

Walked to the movie theatre.

### **Exceptions; Cases code elsewhere**

872 Pleasure driving as a passenger is coded as: Other travel related activity, Pleasure drives (as passenger).

## **792 Travel for Socializing (Between Residences)**

### **Description**

Travel (including waiting time related to travel) for social entertainment activities

### **Examples**

Drove over to boss's house.

Walked over to friend's house.

## **793 Travel for Other Socializing**

### **Description**

Travel (including waiting time related to travel) for other non-resident social entertainment.

**Examples**

Drove to banquet hall for wedding reception.

Went to the hospital to visit a friend.

Went to the bar of the ski centre.

## Sports and Hobbies (Participating)

Activity		Activity codes for Cycle			
		2	7	12	19
Sports, Physical Exercise, Coaching		80			
	Coaching		800	800	800
	Football, Basketball, Baseball, Volleyball, Hockey, Soccer, Field Hockey		801	801	801
	Tennis, Squash, Racquetball, Paddleball		802	802	802
	Golf, Miniature Golf		803	803	803
	Swimming, Waterskiing		804	804	804
	Skiing, Ice Skating, Sledding, Curling, Snowboarding		805	805	805
	Bowling, Pool, Ping-Pong, Pinball		806	806	806
	Exercises, Yoga, Weight Lifting		807	807	807
	Judo, Boxing, Wrestling, Fencing		808	808	808
	Rowing, Canoeing, Kayaking and Wind Surfing and Sailing (Competitive)		809	809	809
	Other Sports (e.g. Frisbee, Catch)		810	810	810
Hunt, Fish, Camp		81			
	Hunting		811	811	811
	Fishing		812	812	812
	Boating (Motorboats and Rowboats)		813	813	813
	Camping		814	814	814
	Horseback Riding, Rodeo, Jumping, Dressage		815	815	815
	Other Outdoor Activities/Excursions		816	816	816
Walk, Hike		82			
	Walking, Hiking, Jogging, Running		821	821	821
	Bicycling		822	822	822
Hobbies		83			
	Hobbies Done Mainly for Pleasure		831	831	831
	Hobbies Done for Sale or Exchange of Items		832	832	832
Domestic Home Crafts		84			
	Domestic Home Crafts Done Mainly for Pleasure		841	841	841

Activity		Activity codes for Cycle			
		2	7	12	19
	Domestic Home Crafts Done for Sale or Exchange of Items		842	842	842
Music, Theatre, Dance		85	850	850	850
Games, Cards, Arcade		86			
	Games, Cards, Puzzle, Board Games		861	861	861
	Video games/Computer Games		862	862	862
	General Computer Use (Excluding Surfing the Net or Playing Games)		863 <sup>3</sup>	863	863
	Surfing the Net (as Leisure Activity)			864	864
* * *	Computer Use – E-mail				865
* * *	Computer Use – Chat rooms				866
* * *	Computer Use – Other internet communication				867
Pleasure Drives, Sightseeing		87			
	Pleasure Drives, Sightseeing (as a Driver)		871	871	871
	Pleasure Drives, Sightseeing(as a Passenger in a Car)		872	872	872
	Other Pleasure Drives, Sightseeing		873	873	873
Other Sports or Active Leisure		88	880	880	880
Travel: Sports, Hobbies		89			
	Travel for Active Sports		891	891	891
	Travel for Coaching		892	892	892
	Travel for Hobbies and Crafts for Sale		893	893	893
	Travel for Other Active Leisure		894	894	894

<sup>3</sup> In Cycle 7, this code also included “Surfing the Net (as Leisure Activity)”. It was split to its present codes in Cycle 12.

**800 Coaching****Description**

Coaching sports competitively or leisurely. Includes football, tennis, golf, swimming, skating, bowling, Frisbee, yoga, horseback riding.

**801 Football, Basketball, Baseball, Volleyball, Hockey, Soccer, Field Hockey****Description**

Include all activities (other than transportation to and from the activity) associated with actively participating in these types of activities.

**Examples**

Put on my hockey equipment.

Warmed up and stretched my muscles before playing baseball.

**802 Tennis, Squash, Racquetball, Paddleball****Description**

Include all activities (other than transportation to and from the activity) associated with actively participating in these types of activities.

**803 Golf, Miniature Golf****Description**

Include all activities (other than transportation to and from the activity) associated with actively participating in these types of activities.

**Examples**

Used the putting green before playing our golf game.

**804 Swimming, Waterskiing****Description**

Include all activities (other than transportation to and from the activity) associated with actively participating in these types of activities.

## **805      Skiing, Ice Skating, Sledding, Curling, Snowboarding**

### **Description**

Include all activities (other than transportation to and from the activity) associated with actively participating in these types of activities.

### **Examples**

Cross-country skiing

## **806      Bowling, Pool, Ping-Pong, Pinball**

### **Description**

Include all activities (other than transportation to and from the activity) associated with actively participating in these types of activities.

## **807      Exercises, Yoga, Weight Lifting**

### **Description**

Include all activities (other than transportation to and from the activity) associated with actively participating in these types of activities

### **Examples**

Did exercises.

Rode exercise bike.

Workout at gym.

## **808 Judo, Boxing, Wrestling, Fencing**

### **Description**

Include all activities (other than transportation to and from the activity) associated with actively participating in these types of activities.

## **809 Rowing, Canoeing, Kayaking and Wind Surfing and Sailing (Competitive)**

### **Description**

Include all activities (other than transportation to and from the activity) associated with actively participating in these types of activities.

## **810 Other Sports (e.g. Frisbee, Catch)**

### **Description**

Include all activities (other than transportation to and from the activity) associated with actively participating in these types of activities.

### **Examples**

Went roller skating.

I went snow shoeing for two hours.

Track and field.

Frisbee.

Catch.

Skateboarding

## **811 Hunting**

### **Description**

Include all activities (other than transportation to and from the activity) associated with actively participating in these types of activities.

### **Examples**

At a trap line for pleasure not business

Checking on snares

Cleaned my guns the day after hunting..

## **812 Fishing**

### **Description**

Include all activities (other than transportation to and from the activity) associated with actively participating in these types of activities.

### **Examples**

Got on the boat and went fishing.                      Checking fishing gear  
Sorting out fishing tackle.

## **813 Boating (Motorboats and Rowboats)**

### **Description**

Include all activities (other than transportation to and from the activity) associated with actively participating in these types of activities.

### **Examples**

Loading boat into lake.  
Cleaned up the boat.  
Getting boat ready for a trip

## **814 Camping**

### **Description**

Include all activities (other than transportation to and from the activity) associated with actively participating in these types of activities.

### **Examples**

Cleaned up campsite



## **815 Horseback Riding, Rodeo, Jumping, Dressage**

### **Description**

Include all activities (other than transportation to and from the activity) associated with actively participating in these types of activities.

### **Examples**

Brushed my horse before riding.

## **816 Other Outdoor Activities/Excursions**

### **Description**

Include all activities (other than transportation to and from the activity) associated with actively participating in other types of activities

### **Examples**

Bird watching.

Going to the beach.

Snowmobiling for pleasure (not as a form of transit).

Participating in a car rally.

Camp fire with household members only.

Going to the sugar bush.

ATV/ 4-wheeling

Go-karting

## **821 Walking, Hiking, Jogging, Running**

### **Description**

Include all activities (other than transportation to and from the activity) associated with actively participating in these types of activities. Exclude walking for any purpose other than leisure.

### **Examples**

Hiked in the country.

Walked around neighbourhood.

Going running during lunch.

## **822      Bicycling**

### **Description**

Exclude any bicycling for any purpose other than leisure (e.g. travel to and from work).

## **831      Hobbies Done Mainly for Pleasure**

### **Description**

Hobbies and collections that are done mainly for the respondent's pleasure, including cleaning and repairing hobby equipment.

Activities associated with the operation of a respondent's hobby farm.

Includes artistic hobbies such as painting, sculpting, potting, drawing, creative writing.

### **Examples**

Drawing and sketching.

Worked on photography.

Built a deacon's chair.

Worked at home on the statistics for a hockey pool.

Did some lumber work in a sawmill as a hobby.

Reframing a picture.

Writing short stories

Working in home wood working shop

Writing poetry

Scrap booking

### **Unusual cases:**

- Ham radio.
- Making a home movie

### **Exceptions; Cases code elsewhere**

- 841      Sewing, knitting, etc. for pleasure is coded as: Leisure activities, Hobbies, crafts, games or other leisure activity, Hobbies done mainly for pleasure (sewing, needlework).

## **832 Hobbies Done for Sale or Exchange of Items**

### **Description**

Same type of hobbies and collections as found in code 6.3.1 but undertaken for the main purpose of selling or exchanging/bartering.

### **Examples**

Hobby selling at a flea market.

## **841 Domestic Home Crafts Done Mainly for Pleasure**

### **Description**

Domestic home crafts such as sewing and dressmaking that are done mainly for the respondent's pleasure. Also knitting, needlework, weaving, crocheting, crewel, embroidery, quilting, macramé.

### **Examples**

Worked on crafts.

### **Exceptions; Cases code elsewhere**

- 151 Mending necessary as part of housework is coded as: Unpaid work activities, Mending clothes/shoe care.
- 560 Classes for home crafts are coded as: Education activities, Leisure and special interest classes.

## **842 Domestic Home Crafts Done for Sale or Exchange of Items**

### **Description**

Domestic home crafts undertaken for the main purpose of selling or exchanging/bartering.

## **850 Music, Theatre, Dance**

### **Description**

Singing or playing a musical instrument, dancing (ballet, modern dance, square dance), jazz exercise, choir practice (non-religious), ballroom dancing, acting (rehearsal for play), etc.

**Examples**

Practiced playing piano. Sang karaoke  
Participating in a square dancing competition.

**Exceptions; Cases code elsewhere**

- 560 Music or dance lessons are coded as: Education activities, Leisure and special interest classes.  
760 Dancing at a nightclub is coded as: Socializing, Socializing at bars, clubs.

**861 Games, Cards, Puzzle, Board Games****Examples**

Played solitaire. Darts  
Did crossword puzzle. Played bridge  
Played Scrabble. Sudoku  
I played bridge at my bridge club all afternoon.

**Exceptions; Cases code elsewhere**

- 560 Bridge lesson is coded as: Education activities, Leisure and special interest classes.  
751 Games as part of a visit is coded as: Socializing, Socializing at a private residence - no meal  
752 Games as part of a visit is coded as: Socializing, Socializing at a private residence - with meal

**862 Video games/Computer Games****Description**

Using a non-computer device such as PlayStation or X-box to play electronic games as a leisure activity.

Using the computer to play electronic games as a leisure activity.

**863 General Computer Use (Excluding Surfing the Net or Playing Games)**

**Examples**

Learning a new software package.  
Loading software  
Download music

**Exceptions; Cases code elsewhere**

- 021      Doing some overtime work on the computer is coded as:  
            Paid work activities, Overtime work.
- 530      Doing an assignment for school on a computer is coded  
            as: Education activities, Homework.

**864      Surfing the Net (as Leisure Activity)****Description**

Using the Internet for information search and retrieval or electronic mail service (as a leisure activity).

**Exceptions; Cases code elsewhere**

- 011      Used Internet to contact some clients for work is coded as work for pay at  
            main job.

**865      Computer Use – E-mail****Description**

Includes the writing and reading of e-mail, as well as, the sending and receiving of e-mail.

**Exceptions; Cases code elsewhere**

- 011      Used e-mail to arrange work meetings or send and receive  
            work related e-mails is coded as: Work for pay at main job.

**866      Computer Use – Chat rooms****Description**

Includes the time spent in Internet chat groups

**867 Computer – Other internet communication****Description**

Includes the time spent in other Internet communication systems (does not include e-mail use) such as MSN, ICQ or AOL-AIM.

**871 Pleasure Drives, Sightseeing (as a Driver)****Description**

Driving in the car, as a driver

**Examples**

Took wife for a drive.

**872 Pleasure Drives, Sightseeing(as a Passenger in a Car)****Description**

Driving for leisure, as a passenger.

**Examples**

Looking at decorated houses.

**873 Other Pleasure Drives, Sightseeing****Description**

Group tours, site seeing

**Examples**

Bus tour

**880 Other Sports or Active Leisure****Description**

Other active leisure surrounding active or sport leisure

**Examples**

Hot tubing.  
Sunbathing.  
Going to cut down a Christmas tree (outdoors).  
Maintaining and cleaning ice rink for skating.  
Fireworks with friends and family at home after barbecue.  
Watched the thunderstorm.  
Going trick-or-treating

**891 Travel for Active Sports****Description**

Travel (including waiting time related to travel) for active leisure.

**Examples**

Going to play baseball.  
Went to the lake for canoeing.

**Exceptions; Cases code elsewhere**

- 872 Pleasure driving as a passenger is coded as: Pleasure drives as , passenger
- 871 as a driver is coded as: Pleasure drives (as a driver)
- 873 cite seeing (e.g. on a tour bus) is coded as:  
Other travel related activity, Other pleasure drives

**892 Travel for Coaching****Description**

Travel (including waiting time related to travel) for coaching activities.

**893 Travel for Hobbies and Crafts for Sale****Description**

Travel (including waiting time related to travel) for hobbies and domestic crafts for sale or exchange.

## **894      Travel for Other Active Leisure**

### **Description**

Travel (including waiting time related to travel)

### **Examples**

Drove to tavern to pick-up tables for hockey pool.

Driving to the hotel for vacation.

Travel from hotel in Vegas to airport to catch plane.

Flying home from visiting mother.



## Media and Communication

Activity		Activity codes for Cycle			
		2	7	12	19
Listening to the Radio		90	900	900	900
Television, Rented Movies		91			
	Watching Television (Regular Scheduled T.V.)		911	911	911
	Watching Television (Time-Shifted T.V.)		912	912	912
	Watching Rented or Purchased Movies		913	913	913
	Other Television Viewing		914	914	914
Listening to CD's, Cassette Tapes or Records		92	920	920	920
Reading Books, Magazines		93			
	Reading Books		931	931	931
	Reading Magazines, Pamphlets, Bulletins, Newsletters		932	932	932
Reading Newspapers		94	940	940	940
Talking, Conversation, Telephone		95	950	950	950
* * *	Telephone Conversation				951
Letters and Mail		96			
	Reading Mail		961	961	961
	Other Letter and Mail		962	962	962
Other Media or Communication		98	980	980	980
Travel for Media or Communication		99	990	990	990

## **900      Listening to the Radio**

### **Description**

Listening to the radio; music, news, commentaries, etc.

## **911      Watching Television (Regular Scheduled T.V.)**

### **Description**

This category captures the respondent watching T.V. as the program airs.

### **Examples**

The respondent watched his/her soap, or program.

### **Unusual cases:**

Watching TV on the computer

## **912      Watching Television (Time-Shifted T.V.)**

### **Description**

Watching any programming recorded from television for later viewing (differed programming using a VCR).

## **913      Watching Rented or Purchased Movies**

### **Description**

Watching commercial tapes or DVD's rented from a video store or privately owned. This includes movies, taped concerts, and motivational videos.

### **Exceptions; Cases code elsewhere**

580      Watching a video on how to build a sun deck is coded as: Education activities, Other education related activities.

## **914 Other Television Viewing**

### **Description**

Watching home tapes recorded using a video camera or camcorder

### **Examples**

Watching home-recorded video tape of a wedding.

### **Unusual cases:**

Watched home slides on projector.

## **920 Listening to CD's, Cassette Tapes or Records**

### **Description**

Listening to CD's, records or tapes.

Listening to others playing musical instruments.

Recording music.<sup>4</sup>

## **931 Reading Books**

### **Description**

Reading books; technical, political, novels, poetry, etc.

### **Unusual cases:**

Books on tape for the blind

### **Exceptions; Cases code elsewhere**

- |     |  |
|-----|--|
| 230 | Reading to household children is coded as: Care to children and adults, Care to household children, Reading to, talking/conversation with children |
| 530 | Reading for homework is coded as: Education activities, Homework   |
| 640 | Reading the Bible (if done as a religious activity) is coded as: Other personal care, Religious services/prayer/bible reading                      |
| 640 | If reading the Bible for leisure is coded as: Leisure activities, Passive leisure activities, The Bible and other religious text                   |

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<sup>4</sup> This type of activity if it was performed on a computer could also be coded as computer use (i.e., 863).

## **932 Reading Magazines, Pamphlets, Bulletins, Newsletters**

### **Description**

Reading magazines, pamphlets, bulletins, newsletters, etc.

### **Exceptions; Cases code elsewhere**

- 230 Reading to household children is coded as: Care to children and adults, Care to household children, Reading to, talking/conversation with children.
- 530 Reading for homework is coded as: Education activities, Homework.

## **940 Reading Newspapers**

### **Description**

Reading paper or electronic newspapers.

Using a computer to read newspapers on-line.

## **950 Talking, Conversation**

### **Description**

Include all types of conversations conducted face-to-face.

### **Examples**

Sitting around talking. Argued with spouse face-to-face.

## **951 Telephone Conversation**

### **Description**

Include all types of conversations conducted on the telephone.

### **Examples**

Talked on the phone.  
Argued with spouse on the phone.

## 961 Reading Mail

### Description

Reading letters, mail or cards. (excludes e-mail)

### Examples

Checked the mail.

Read a letter

### Unusual cases:

Walked down to the end of the driveway to get the mail.

### Exceptions; Cases code elsewhere

- 865 Using E-mail (writing and reading e-mail) is coded as: Using the computer, Computer – using E-mail.
- 866 Chat groups and other Internet communication is coded as: Using the computer, Computer – Participating in chat groups.
- 867 Other Internet communication (e.g., ICQ, MSN)

## 962 Other Letter and Mail

### Description

Writing, sending letters, greeting cards, etc. (excludes e-mail)

### Examples

Typed a letter to my friend.

I wrote, sent Christmas cards

Wrote a personal diary

Wrote thank you cards

### Exceptions; Cases code elsewhere

- 181 Writing and mailing bills is coded as: Unpaid work activities, Unpaid work activities for the household, Household management.
- 831 Creative writing (for pleasure) is coded as: Leisure activities, Hobbies, crafts, games or other leisure activity, Hobbies done mainly for pleasure.
- 832 Creative writing (for sale or trade) is coded as: Leisure activities, Hobbies, crafts, games or other leisure activity, Hobbies done for sale or exchange of items.
- 865 Using E-mail (writing and reading e-mail) is coded as: Using the computer,

- 866 Computer – E-mail use.  
Chat groups are coded as: Using the computer, Computer – Chat groups.

## **980 Other Media or Communication**

### **Description**

Media and communication activity not covered above.

### **Examples**

Programming a satellite dish                      Looking for DVD to watch  
Checking the telephone answering machine  
for messages.  
Setting VCR for movie.

## **990 Travel for Media or Communication**

### **Description**

Travel (including waiting time related to travel) for passive leisure activities.

### **Examples**

Went home to watch T.V.  
Picked up a CD at a friend's home.  
Rushed home to watch game 7 of the Stanley Cup final.

## Activity coding instructions

### 1. General information

The time use diary is used to get accurate information on the way people use their time. In this survey we collect a list of all activities in a 24 hour period, starting at 4:00 AM on the reference day. For every activity the respondents are asked:

1. What activity were you doing at a certain time?
2. How long or for what length of time did you spend on that activity?
3. Where were you when you did this activity?
4. Who were you with when you did this activity?
5. What did you do next?

This cycle will repeat itself over for each activity covering 24 hours until 4:00 the next morning is reached.

### 2. Activity detail

In Cycle 19, the CATI system was used to capture the daily activities of the respondents. The activities were coded by an interviewer who chooses a quantitative description corresponding to an activity that the respondent reports based on a list of activities available on the CATI. Once the diary is completed, a key was available, which would permit them to review all the activities declared with the start and end time for each.

Information was available in the Interview Manual and the questionnaire to help with collection. The following are general points concerning the collection of diary information:

- The **designated day** is the day that the diary is collected for. The designated day begins at 04:00 and ends at 04:00 the next day.  
  
If the respondent woke up at 06:00 an episode from 04:00 to 06:00 would be entered as essential sleep. The next episode begins at 06:00. The same applies for when the respondent goes to bed on the designated day. For example if the respondent went to bed at midnight, ask “When did this end?” If the respondent says 06:00, enter 04:00 to end the episode and the designated day.
- An **episode** is any single activity that occurs on the designated day. A new entry should be made for every episode.
- The module “Time Use Diary – Episode” is repeated for each reported activity, starting at 4:00 a.m. on the designated day. The diary will be completed when the total accumulated time reported (TUT\_D120) in the episodes  $\geq$  1440 minutes or a maximum of 70 episodes are collected.
- In this survey, you do not need to report activities of less than 5 minutes duration unless it involves travel the location or the social contact changes.

- It is important that the respondent describe what he/she actually did on the designated day, not what is usually done on that particular day of the week.
- If the respondent reports more than one activity happening at the same time, he/she must report the main activity.
- If a few activities are broken up and intermingled and exact start times cannot be remembered but durations can be estimated, make only one entry for each and enter the total time for each one. On occasions when the respondent indicates doing something that he/she must return to frequently, but only lasts a couple of minutes each time it is tended to, you should add the time that each episode occurs and record it as one episode. For example, if the respondent reports putting cookies in the oven (2 minutes)...putting a load of laundry in the washer (2 minutes)...taking one batch of cookies out of the oven and putting another in (3 minutes)....moving the load of laundry out of the washer to the dryer (3 minutes)...taking cookies out of the oven (2 minutes)....taking the laundry out of the dryer (2 minutes). In this case two episodes could be recorded: as doing laundry (for 7 minutes) and baking (for 7 minutes).
- Activities should be reported in chronological order. However, if an activity was forgotten, it can be recorded at the end of the diary or at any point that it is remembered. In this case, the start and end times of the previously recorded activities must be adjusted so that there is no overlap of time between activities.
- A new episode should be used each time the activity, the location or the social contact changes. For example, two episodes must be completed if the respondent reports that she took her child to the park from 10:00 to 11:00 and that her husband joined them there at 10:30. One episode should cover the period 10:00 to 10:30 and the next episode should cover the period 10:30 to 11:00.
- At the end of the time diary and 24 hours have been accounted for there is the opportunity for the interviewer to insert another row for a time use activity entry or to delete a row if the respondent afterwards forgot something. In this case, the start and end times of the previously recorded activities must be adjusted so that there is no overlap of time between activities.

### **3. Location of activity or In transit (Question: Where were you?)**

#### **3.1. Location**

##### **Respondent's home**

In some cases it may be difficult to distinguish between the respondent's workplace and his/her home. For example, a mother babysits children in her home, an insurance agent does most of his work from an office in the basement. In cases where the respondent works from home, mark "respondent's home" and not "workplace" unless the respondent's home and workplace are in the same building but have a different address (e.g., a hairstylist has a shop at 201 Main Street and lives in the apartment above the shop at 201B Main Street).



**Work place**

Select this category for traveling sales persons traveling between appointments, taxi drivers, bus drivers and couriers when they are on the job, not one of the “in transit” categories (described on the next page). Volunteers are not to be considered in their place of work even if the work is regularly performed in an institution. In these cases “other” is to be marked.

**Someone else’s home**

Select this category if the respondent is in a private home other than his/her own.

**Other place**

Include all other places not listed above.

Restaurant/bar,  
Place of Worship,  
Grocery store,  
Other store/ Mall,  
School,  
Outdoors away from home,  
Library,  
Other place.

**3.2. In transit**

An in transit category must be selected for any activity described as being “travel”.

**4. Interaction (Question: Who was with you?)**

- Multiple responses are permitted for the question “Who was with you?”, except for cases where the respondent is “alone”.
- It may be difficult to make a distinction between a respondent doing something alone or doing something with someone else. For these cases, accept the respondent perception whether he/she was alone or with someone. These examples below are designed to help you determine what response to select for difficult cases.

IF	THEN
the respondent is watching television in one room, while other family members are in another room,	consider the respondent alone
Other members are watching television with the respondent,	check the appropriate category.
the respondent is making dinner on his/her own while someone else is in the kitchen doing an unrelated activity, for example reading the newspaper.	consider the respondent alone.
a household member is helping the respondent make dinner	select the appropriate category.  <b>Exception:</b> if the children of the household under 15 years of age are present in the same room, select “children of the household” even if they are not actually participating in the activity or interacting with the respondent.
the respondent is in the company of strangers while shopping, riding a bus or obtaining other services,	consider the respondent alone, even if he/she speaks to the sales clerk, hairdresser, or doctor.

## 5. Edition of the diary at the Main office

The data collected in the field are sent to head office for processing. Amongst the processing steps the data from the diary are verified for validity and to ensure consistency. The corrections are based on the following instructions.

### 5.1. Categories "Other specified"

The captured data in the other specified category was manually coded at the processing step at head office.

### 5.2. Episodes chronological order

Total time for activities done on the reference day must cover 24 hours or more. That is, from 4:00 a.m. to 4:00 a.m., plus the time the respondent went to bed on the day preceding the designated day and the time he awoke on the day following the designated day. Verifications were made to insure that the "time ended" for each activity is the same as the "time began" for another activity, i.e.:

DROVE TO THE STORE	11:30 - 11:45
SHOPPED FOR A HAMMER	11:45 - 12:05

If there are gaps in time or overlapping times, edit was made using the instructions below.

#### 5.2.1. Gaps

When a gap of 10 minutes or less exists between the time one activity ended and the next activity began, allocate 1/2 of the time to the activity preceding the gap and 1/2 of the time to the activity following the gap, i.e.:

WAS	EDITED TO	
SHOWERED	7:10 - 7:25	7:10 - 7:30
ATE BREAKFAST	7:35 - 7:55	7:30 - 7:55

If the gap is longer than 10 minutes, edit in a "time began" and "time ended" for this time period at the end of the activity entries. Label the edited time as "REFUSED" and code it 002.

#### 5.2.2. Overlaps

Overlaps were corrected the following way:

WAS	EDITED TO	
WATCHED TV	11:00 - 12:00	11:00 - 11:50
EATING	11:40 - 12:15	11:50 - 12:15

In the above example, there is a 20 minute overlap.

#### 5.2.3. Refusal

If the respondent has given no activities for some period of the day which sum up to more than 4 hours in total, the record has been considered as a REFUSAL and has not been kept in the sample.

## **Appendix K**

### **1998 GSS Sports Code List**

(80)	Adventure Racing	(06)	Luge
(61)	Amputee Sports: include any sports specifically organized for amputees	(84)	Martial Arts
(01)	Archery	(27)	Modern Pentathlon
(70)	Artic Sports (traditional Aboriginal sport)	(85)	Mountain Boarding
(02)	Badminton	(75)	Netball
(71)	Ball Hockey	(26)	Orienteering
(03)	Baseball	(76)	Powerlifting
(04)	Basketball	(86)	Race walking
(53)	Biathlon	(28)	Racquetball
(60)	Blind Sports: include any sports organized specifically for the blind	(17)	Rhythmic Gymnastics
(79)	BMX	(56)	Ringette
(05)	Bobsleigh	(25)	Rowing
(55)	Bowling, Five Pin	(29)	Rugby
(57)	Bowling, Ten Pin	(46)	Sailing/Yatching
(07)	Boxing	(30)	Shooting
(63)	Broomball	(87)	Skateboarding
(08)	Canoeing/Kayaking	(88)	Skeleton
(81)	Cheerleading	(49)	Ski Jumping
(82)	Climbing	(47)	Skiing Downhill/Alpine
(09)	Cricket	(48)	Skiing, Cross Country/Nordic
(52)	Curling	(50)	Skiing, Freestyle
(10)	Cycling	(54)	Skiing, Nordic Combined
(58)	Deaf Sports: include any sports organized for deaf persons	(77)	Snowboarding
(11)	Diving	(78)	Snowshoeing
(72)	Dog Sledding	(34)	Soccer
(12)	Equestrian	(35)	Softball
(13)	Fencing	(32)	Speed Skating
(21)	Field Hockey	(36)	Squash
(31)	Figure Skating	(37)	Swimming
(14)	Football - Tackle, Flag, Touch	(38)	Swimming, synchronized
(15)	Golf	(40)	Table Tennis
(16)	Gymnastics	(64)	Tae Kwon Do
(18)	Handball - 4 walls	(19)	Team Handball
(20)	Hockey (Ice)	(39)	Tennis
(83)	Ice Sailing	(41)	Track and Field - Athletics
(73)	In-line Hockey	(62)	Triathlon
(74)	In-line Skating	(89)	Ultimate Frisbee
(22)	Judo	(42)	Volleyball
(23)	Karate	(90)	Wakeboarding
(08)	Kayaking	(33)	Water Skiing
(24)	Lacrosse	(43)	Waterpolo
(51)	Lawn Bowling	(44)	Weightlifting
		(59)	Wheelchair Sports: include any sports organized specifically for people in wheelchairs
		(91)	Windsurfing
		(45)	Wrestling
		(65)	Other

**List of sports to be excluded (code 00)**

Aerobics (non-competitive)

Aquafit

Bicycling for recreation/transportation only

Body building/body sculpting

Car racing

Dancing

Fishing

Fitness Classes

Hiking

Jogging

Lifting weights (non-competitive)

Motorcycling

Snowmobiling

Walking (non-competitive)

## **Appendix L**

### **A Guide to Using the Time Use Data**

## A Guide to Using the Time Use Data Files

The time use portion of the GSS Cycle 19 collected data on the daily activities of Canadians. Information was collected by asking respondents to report their daily activities during the course of a 24 hour reference day starting at 4:00 in the morning. While multiple activities may be done simultaneously, the scope of the survey only allowed for the collection of data on one activity - the main activity as determined by the respondent.

For each activity respondents were asked the start and end time of the activity, where the activity took place and who the respondent was with at the time. The latter was not asked for sleep and most other personal care activities (codes 400, 450, 460 and 480).

The activities reported by respondents were coded into 181 individual groups and these groups were then categorized into 10 major activity groups and 24 minor groups. See Appendix M for details of the classification.

Two separate data files were created from the results of the 2005 Time use Survey: the main file and the time use episode file. The following is a guide to their use.

### Three main measures of time use

The analysis done using the file will usually make use of one or more of the following measures.

#### 1. Participation Rate

A participant in an activity is a person who has reported as least one occurrence of the activity on their diary day. The participation rate is the percentage of the population having reported the activity.

It is calculated by dividing the estimated number of persons participating in the activity on diary day by the total number of persons in the population.

This is the proportion of the population who reported a particular activity. This is calculated as:

$$P^a = \frac{\sum_i W_i X_i^a}{\sum_i W_i}$$

where

$P^a$  = participation rate for activity a

$X_i^a$  = 1 if respondent reported activity a, = 0 otherwise

$W_i$  = weight for person i

Note that the indicator of participation is a non-zero number of episodes for that activity.



## 2. Average time for participants

Average time obtained when the estimated total daily time spent per day on the activity is divided by the estimated total number of persons who reported at least one occurrence of that activity on their diary.

The average time spent on an activity by all participants in that activity is calculated as:

$$TP^a = \frac{\sum_i W_i t_i^a}{\sum_i W_i X_i^a}$$

where  $TP^a$  = average time for all participants in activity a  
 $X_i^a$  = 0 or 1, indication of participation in activity a  
 $t_i^a$  = time on activity a for person i (=0 if no participation)  
 $W_i$  = weight for person i

## 3. Average time for total population

Average time obtained when the estimated total daily time spent per day on the activity is divided by the estimated total number of persons in a given population

The average time spent on an activity by the total population (including both participants and non participants) is calculated as:

$$T^a = \frac{\sum_i W_i t_i^a}{\sum_i W_i}$$

where  $T^a$  = average time for total population in activity a  
 $t_i^a$  = time on activity a for person i (=0 if no participation)  
 $W_i$  = weight for person i

This time will always be less than the average time for participants and is equal to the time for participants if the participation rate is 100%.

**The following are a number of comments that are intended to help in using the time use files:**

1. The participation rates and the average times can be calculated for any subgroup of the population by including only the individuals in the subgroup.
2. The average time spent either for the participants or the entire population represent an average over a full seven day week unless a selection is done for a particular day of the week using variable DDAY.
3. Activities are averaged for a 24-hour day, over a 7-day week. For activities like paid work which are normally considered over a 5-day period, a simple conversion will reconstruct activities to a 5-day average. Multiply the daily average by 7 for a weekly average and divide by 5. For example, a paid workday of 5.7 hours (averaged over 7 days) will convert to an 8.0 hour day (averaged over 5 days).
4. The average time for the total population summed across all activities is equal to 1440 minutes (24 hours).
5. Average time for the total population can be added to obtain average time for a grouping of activities.
6. The participation rate can be also calculated by dividing the average time for the population by the average time for the participants. Similarly, the average for participants can be approximated by dividing the average time for the population by the participation rate.
7. Adding durations for social contacts (i.e. variables DURSOC01 to DURSOC11) will likely exceed 24 hours in most situations since time spent for a given activity with more than one type of social contact is counted each time. For example, watching television for an episode of 45 minutes with spouse and children will account for 45 minutes in DURSOC02 (spouse) as well as 45 minutes in DURSOC03 (children under 15 years living in household).
8. Code 002 represents time spent on activities the respondent refused to report, while code 001 represents gaps in time when the respondent described his/her reference day. Respondents included in the results will not have more than 4 hours missing or refused in total.
9. Durations for each activity are for main activity only (as perceived by the respondent).
10. Variables on the Main File can be linked to variables on the Episode File using the variable RECID as a matching key.
11. In order to include more content in this survey while maintaining the respondent burden at its minimum, it was decided to split the sample for questions included in both Section 10 and 11 of the questionnaire. Half of the respondents were asked questions about Culture, Sports and Physical Activity Participation (Section 10A) and the remaining half were asked questions on Social Network and Trust (Section 10B) and Transportation (Section 11). The respondents were randomly assigned to one of the sub-samples. Information extracted from these two sub-samples cannot be analysed together as no respondent was asked the questions from both parts of the questionnaire. Four weighting factors were placed on the Main File.

WGHT\_PER: This is the basic weighting factor for analysis at the person level, i.e. to calculate estimates of the number of persons (non-institutionalized and aged 15 or over) having one or several given characteristics. WGHT\_PER should be used for all person-level estimates that do not involve the Culture, Sports and Physical Activity, Social Networks or Transportation from sections 10 and 11 of the questionnaire.

WGHT\_HSD: This is the usual GSS household weight, to be used only for estimate of household characteristics. For example, to estimate the number of households that live in low-rise apartments, WGHT\_HSD should be summed over all records with this characteristic.

WGHT\_CSP: This is the weight that must be used for estimates that involve questions on Culture, Sports and Physical Activity (Section 10A) of the questionnaire. This weight is zero for respondents who completed the Social Network and Trust (Section 10B) and Transportation (Section 11) sections.

WGHT\_SNT: This is the weight that must be used for estimates that involve questions on Social Networks and Trust (Section 10B) and Transportation (Section 11). This weight is zero for respondents who completed the Culture, Sports and Physical Activity (Section 10A) section.

In addition to the estimation weights, bootstrap weights have been created for the purpose of design-based variance estimation.

## Main File

In addition containing the bulk of the questionnaire responses and derived variables, the Main File provides summary time use activity information for each respondent on:

- i) the total time spent on each activity;
- ii) the total time spent at various locations;
- iii) the total time spent with various persons.

Note that the main file summarizes the data for each respondent along each of these three dimensions of activities. It does not, however, provide the details on individual activity episodes. For example, the Main file provides the total time spent on an activity such as T.V. watching, although the total time may have been reported on more than one episode of T.V. watching during the day. The Main file indicates the number of episodes of each activity but does not indicate when during the day they occurred.

Similarly the information for location (Questions: Where were you?) and "who with" (Questions : Who was with you?) is the total for the day. The "who with" duration do not add to 24 hours as a respondent could be with more than one person or groups of persons at a time. The variable DURMEIN provides an unduplicated measure of time spent with the household members. There is no information on this file which links an activity with a location or who the person was with at the time. This information is provided on the detailed episode file described below.

Further summarization of the diary information produced variables for 10 major groups of activities and the 24 subcategories found in Appendix M. Other derived variables are:

- Total duration of time in transit
- Total duration of time spent with household members
- Number of activities
- Number of episodes

## Examples using the Main file

### a) Activity tables

When weighted estimates for the duration of time spent at an activity, for example, employed work, by the population are required, use the variables

- WGHT\_PER (weight)
- DVPAID (employed work).

When weighted estimates for the duration of time spent at an activity for participants only are required, exclude the respondents who did not report that activity, e.g., employed work,

i.e., Select respondents for whom  $DVPAID > 0$ .

The participation rate of a given activity is the percentage of the total population that reported the activity and can be derived using the formula provided.

When weighted estimates are required for a sub-group of the population, select the provided code for the desired sub-group, for example, time spent at employed work (DVPAID) for males and employed males. The variables used would be

WGHT_PER	(weight)
DVPAID	(employed work)
ACT7DAYS	(main activity in the past 7 days)
SEX	(sex of respondent)

The selected sub-group would be defined as those where SEX = 1 and ACT7DAYS = 1.

<b>DVPAID</b>	Total Population	Total Participants <sup>1</sup>	Participation Rate (%)
Males	12 860 109	6 567 969	51
Employed Males	8 226 006	5 932 605	72

b) Location of activity or in transit

When weighted estimates for the duration of time spent at various locations or in various means of transit by the population are required use the following variables:

WGHT_PER	(weight)
DURLOC01	(respondent's home)
DURLOC02	(work place)
DURLOC03	(someone else's home)
DURLOC04	(restaurant/bar)
DURLOC05	(place of worship)
DURLOC06	(grocery store)
DURLOC07	(other store/mall)
DURLOC08	(school)
DURLOC09	(outdoors away from home)
DURLOC10	(library)

<sup>1</sup> For any activity, if sample size is less than 25 or weighted sample size is less than 35,000 (at the Canada level) then the data are not considered reliable and should be suppressed.

DURLOC11	(other place)
DURLOC12	(car as the driver)
DURLOC13	(car as a passenger)
DURLOC14	(walking)
DURLOC15	(bus (includes street cars or other public transit)
DURLOC16	(subway/train (includes commuter trains))
DURLOC17	(bicycle)
DURLOC18	(boat/ferry)
DURLOC19	(taxi/limousine service)
DURLOC20	(airplane)
DURLOC21	(other forms of transit)
DURLOC97	(refused information)
DURLOC98	(location not stated)
DURLOC99	(location unknown)

When weighted estimates for duration of time spent at various locations or in transit by participants only are required, exclude the respondents who did not report any time at that location or in transit,

i.e., Select respondents for whom  $DURLOC## > 0$ .

The participation rate of activity at a given location or given means of transit, is the percentage of the total population that reported activity at the location or in transit and can be derived using the formula provided.

#### **DURLOC02**

<b>Location (Work)</b>	Total Population	Total Participants	Participation Rate (%)
Employed Males	8 226 006	5 177 589	63

DURLOC01 to DURLOC99 provides an estimate of the duration of time spent at various locations or in various means of transit. These categories are mutually exclusive, therefore the time will add to 24 hours for any given population.

#### c) Social contacts

When weighted estimates for the duration of time spent with various social contacts for the population are required, use the following variables:

WGHT_PER	(weight)
DURSOC01	(alone)
DURSOC02	(spouse/partner)
DURSOC03	(with household child(ren) less than 15 years of age)
DURSOC04	(with parent(s) or parent(s)-in-law who is living in the household)

DURSOC05	(with other member of the household)
DURSOC06	(with respondent's non-household child(ren) less than 15 years of age)
DURSOC07	(with respondent's non-household child(ren) 15 years of age or older)
DURSOC08	(with parent(s) or parent(s)-in-law who is not living in the household)
DURSOC09	(with other family member(s) who is not living in the household)
DURSOC10	(with friend(s) who is not living in the household)
DURSOC11	(with another person(s) who is not living in the household)
DURSOC97	(refused or missed activities)
DURSOC98	(personal activities <sup>2</sup> )
DURSOC99	(don't know or not stated)

When weighted estimates for the duration of time spent with social contacts for participants only are required, exclude the respondents who did not report the required social contact,

i.e., Select respondents for whom DURSOC## > 0

The participation rate of activity with a given social contact is the percentage of the total population that reported some activity with the contact and can be derived using the formula provided.

<b>Social Contact (Spouse)</b>	Total Population	Total Participants <sup>3</sup>	Participation Rate (%)
Employed Males	8 226 006	5 221 174	63

DURSOC01 to DURSOC11 provides estimates of the duration of time spent alone or with others. The duration of time with social contacts will not necessarily add to 24 hours because a respondent can spend time in the company of more than one person at a time.

Social contacts are further summarized in two derived variables:

DURMEIN includes total time with any household member (any of DURSOC02 to DURSOC05 is greater than zero) but with no persons outside the household.

DURMOUT includes the total time with any non-household person (any of DURSOC06 to DURSOC11 is greater than zero) but with no household member.

Although these are mutually exclusive, they do not add to 24 hours since time spent with both household and non-household members is not included.

<sup>2</sup> Respondents were not asked for social contacts during personal care activity codes 400, 450, 460 and 480.

<sup>3</sup> For any activity, if sample size is less than 25 or weighted sample size is less than 35,000 (at the Canada level) then the data are not considered reliable and should be suppressed.

## Episode File

The episode file provides the detailed information on each activity episode reported by respondents. For each episode there is information on the start and end time of the activity, the duration of episode (derived from start and end time), the location of the episode, a set of variables that reflect who the respondent was with during the episode, and information on who an activity helped. Since there could be multiple contacts for an episode, the contact data is provided in the form of a set of variables, one for each type of contact.

The episode file consists of 333 654 records. The unit record for this file is the episode and not the respondent. Each record represents a single activity<sup>4</sup> in a respondent's day, and all respondent's episodes must add up to twenty four hours (1440 minutes). For example, a respondent who has reported 26 different episodes for his/her reference day has generated 26 records on the Episode file. There is no information on the characteristics of the respondent. However each episode can be linked to the respondent using the RECID and characteristics can be obtained from the Main File. In addition, each episode includes information on the diary day and the total number of episodes for a respondent.

Each episode has a weight, WGHT\_EPI. This is the weight to use when using the Episode File to make estimates based on episodes. When the episode file is used to derive a respondent characteristic, the person weight, WGHT\_PER, should be used with the derived characteristic. To make this easier, WGHT\_PER has been added to the Episode File on last episode for each respondent.

## Examples using the Episode file

The episode file can be used for a number of different types of analysis. One use of the file is to consider a given activity (e.g. T.V. watching) and to analyze the distribution of episodes across time (time of day and/or day of week). The file can also be used to look at where various activities take place (e.g. paid work at home) or the social contacts for various activities. The file can also be used to look at the distribution of activities at any point in time (e.g. what is the population doing at 8:00 a.m., 11:00 p.m., 3:00 a.m., etc). More complicated analysis can be done by linking episodes for an individual and looking at the sequencing of different activities. The episode sequence number EPINO will facilitate this. Similarly by linking the episodes back to the characteristics of respondents, one can look at who in the population engages in various activities at different times during the day.

In cases where an analysis focuses on an activity, e.g. television viewing, that could have more than one episode in a day, the analyst must decide which weight to use. If, in the analysis, each episode should contribute separately to the estimate, then the episode weight, WGHT\_EPI, should be used. If, on the other hand, each respondent should contribute at most once to the estimate then the person weight, WGHT\_PER, should be used with a derived person level variable.

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<sup>4</sup> It is not uncommon to find a string of two or more episodes with the same activity codes. These would have been reported as separate episodes when the location of the activity changed or when there was a change in the social contacts present.



For instance, the average length of an episode of watching television is an episode based statistic, while the average amount of time a person spends watching television in a typical day is a person based statistic. The first would be estimated as the (weighted) average over all episodes of watching television of the length of the episode. The second would be estimated by taking the weighted average over all respondents of the total length for each respondent of all episodes of watching television.

Here are some examples of the logic and algorithms that should be used when working with the Time Use Episode File. The file should for most purposes be sorted by RECID (the respondent identifier) and EPINO (the identifier of separate episodes for the respondent).

a) A person based statistic

When weighted estimates for the average amount of time spent daily at an activity, e.g., work for pay at main job, at a given location, e.g., at home, are required, the estimate is a person based one, the average time a person spends each day at an activity.

Use the variables:      ACTCODE  
                                 DURATION  
                                 PLACE  
                                 WGHT\_PER

Select                    ACTCODE= 011 (Working for pay at main job)  
                                 PLACE= 01 (Home).

Calculate the average time by summing across all records as follows:

$$\Sigma \text{ WGHT\_PER } ( \Sigma \text{ DURATION, where ACTCODE=011 and PLACE=01) }$$

$$\Sigma \text{ WGHT\_PER}$$

where DURATION = episode time for episode i (of respondent k).  
WGHT\_PER = respondent weight for respondent k.

This could be done by using the episode file to create a new file with one record for each respondent and these variables: WGHT\_PER, DURINT, where DURINT is the 'duration of interest' for the respondent, the total duration of all episodes for the respondent with ACTCODE=011 and PLACE=01. The procedure would be to set DURINT to zero, then look through the episode records for the first respondent, and whenever ACTCODE=011 and PLACE=01, add DURATION to DURINT. After examining the last episode for the first respondent, save WGHT\_PER and DURINT to the new file, reset DURINT to zero and continue with the second respondent. Continue in this way until a record has been added to the new file for each respondent. Then the equation above become:

$$\frac{\Sigma \text{WGHT\_PER}_k \text{ DURINT}}{\Sigma \text{WGHT\_PER}} = \frac{493\,554\,699}{26\,095\,819} = 18.91 \text{ minutes}$$

Interpretation: On an average day, Canadians spend 18.91 minutes working at their main job while they are at home.

Calculate the participation rate as follows:

$\Sigma \text{WGHT\_PER}$  (for those with  $\Sigma \text{DURATION}$ , where  $\text{ACTCODE}=011$  and  $\text{PLACE}=01$  not equal to zero, (i.e.  $\text{DURINT}$  not equal to zero))

$\Sigma \text{WGHT\_PER}$

$$= \frac{1,691,904}{26,095,819} = 6.5 \%$$

Interpretation: On an average day, 6.5 % of Canadians do some work at their main job while they are at home.

And so the average time spent per participant is:

$$= \frac{493\,554\,699}{1,691\,904} = 291.7 \text{ minutes}$$

Interpretation: On an average day when they do some work at home, Canadians spend 291.7 minutes working at their main job while they are at home.

b) An episode based statistic

When weighted estimates for the average duration of a single episode of a certain activity, e.g., watching television, the estimate is an episode based one, the average length of an episode of watching t.v.

Use the variables:     ACTCODE  
                             DURATION  
                             WGHT\_EPI

Select                 ACTCODE     = 911, 912, 913, or 914 (Watching t.v.)

Calculate the average time by summing across all episode records as follows:

$$\Sigma \text{WGHT\_EPI DURATION, where ACTCODE=911, 912, 913, or 914}$$

$$\Sigma \text{WGHT\_EPI, where ACTCODE=911, 912, 913, or 914}$$

where DURATION = episode time for episode j.  
WGHT\_EPI = episode weight for episode j.

This yields an estimate of:

$$\frac{3\,261\,903\,036}{30\,429\,334} = 107.2 \text{ minutes}$$

Statistical analysis software packages and database management software packages are currently used for exploiting these types of data files. For example, SAS and SPSS are widely used for statistical analysis of this data. While these types of packages can be used to merge information from the Main and the Episode files, intensive users of the Episode file may also want to consider bringing these files together in a relational database. Most database management system software packages provide a mechanism for easily linking and retrieving data from the two files with a one-to-many relation. This is usually based on Standard Query Language (SQL).

## **Appendix M**

### **2005 Twenty-Four Code Activity System**

## 2005 Twenty-Four Code Activity System

The following table shows the definitions of the Major and Minor activity groupings derived from the 181 activity codes used in the 2005 General Social Survey (GSS). This is similar to the grouping of activities used in both 1992 and 1998 surveys.

### Twenty-four Code Activity System

#### a. Paid work and related activities

##### 1. Paid Work (WORKPAID)

- 011 Work for Pay at Main Job
- 012 Work for Pay at Other Job(s)
- 021 Overtime Work
- 023 Unpaid Work in a Family Business or Farm
- 030 Travel During Work
- 040 Waiting/Delays at Work
- 070 Coffee/Other Breaks
- 080 Other Work Activities
- 832 Hobbies Done For Sale or Exchange
- 842 Domestic Home Crafts Done For Sale or Exchange

##### 2. Activities Related to Paid Work (OTHRPAID)

- 022 Looking for Work
- 060 Idle Time Before/After Work
- 893 Travel for Hobbies and Crafts for Sale

##### 3. Commuting (DUR090)

- 090 Travel To/From Work

#### b. Household work and related activities

##### 4. Cooking/Washing Up (COOKDOMS)

- 101 Meal Preparation
- 102 Baking, Preserving Food, Home Brewing, etc.
- 110 Food (or Meal) Cleanup

##### 5. Housekeeping (HSKPDOMS)

- 120 Indoor Cleaning
- 130 Outdoor Cleaning
- 140 Laundry, Ironing, Folding
- 151 Mending/Shoe Care
- 152 Dressmaking and Sewing (for self or household members)

**6. Maintenance and Repair (MAINDOMS)**

- 161 Interior Maintenance and Repair
- 162 Exterior Maintenance and Repair
- 163 Vehicle Maintenance
- 164 Other Home Improvements

**7. Other Household Work (OTHRDOMS)**

- 171 Gardening/Grounds Maintenance
- 172 Pet Care
- 173 Care of House Plants
- 181 Household Administration
- 182 Stacking and Cutting Firewood
- 183 Other Domestic/Household Work
- 184 Unpacking Groceries
- 185 Packing and Unpacking Luggage and/or Car
- 186 Packing and Unpacking for a Move of the Household
- 190 Travel for Domestic Work

**8. Shopping for Goods and Services (SHOPDOMS)**

- 301 Groceries
- 302 Everyday Goods and products (Clothing, Gas, etc.)
- 303 Take-out Food
- 304 Rental of Videos
- 310 Shopping for Durable Household Goods
- 320 Personal Care Services
- 331 Financial Services
- 332 Government Services
- 340 Adult Medical and Dental Care (Outside Home)
- 350 Other Professional Service (Lawyer, Veterinarian)
- 361 Automobile Maintenance and Repair Services
- 362 Other Repair and Cleaning Services
- 370 Waiting, Queuing for Purchase
- 380 Other Shopping and Services
- 390 Travel for Shopping for Goods and Services

**9. Child Care (CHLDDOMS)**

- 200 Baby Care/Child Care (Infant to 4 Years Old)
- 211 Putting Children to Bed
- 212 Getting Children Ready for School
- 213 Personal Care for Children of the Household
- 220 Helping/Teaching/Reprimanding
- 230 Reading/Talking/Conversation with Child
- 240 Play with Children
- 250 Medical Care - Household Children
- 260 Unpaid Babysitting
- 281 Help and Other Care - Household Children
- 291 Travel for Household Children

**c. Social support, civic and voluntary activity****10. Civic and Voluntary Activity (VLNTORGN)**

800	Coaching
600	Professional, Union, General Meetings
610	Political, Civic Activity
620	Child, Youth, Family Organizations
630	Religious Meetings, Organizations
651	Fraternal and Social Organizations
652	Support Groups
660	Volunteer Work, (Organizations)
671	Housework and Cooking Assistance
672	House Maintenance and Repair Assistance
673	Unpaid Babysitting
674	Transportation Assistance
675	Care for Disabled or Ill
676	Correspondence Assistance
677	Unpaid Help for a Business or Farm
678	Other Unpaid Help
680	Other Organizational, Voluntary and Religious Activity
271	Personal Care - Household Adults
272	Medical Care - Household Adults
282	Help and Other Care - Household Adults
691	Travel for Civic & Voluntary Activity
892	Travel for Coaching
292	Travel for Household Adults

**d. Education and related activities****11. Education and Related Activities (SCHLEDUC)**

500	Full-Time Classes
511	Other Classes (Part-Time)
512	Credit Courses on Television
520	Special Lectures: Occasional
530	Homework: Course, Career/Self-Development
550	Breaks/Waiting for Class
560	Leisure and Special Interest Classes
580	Other Study
590	Travel for Education

**e. Sleep, meals and other related activities****12. Night Sleep (DUR450)**

450 Night Sleep/Essential Sleep

**13. Meals (excl. Restaurant Meals) (MEALPERS)**

050 Meals/Snacks at Work

430 Meals/Snacks/Coffee at Home

431 Meals/Snacks/Coffee at Another Place (excl. Restaurants)

540 Meals/Snacks/Coffee at School

642 Meals/Snacks/Coffee at Religious Services

661 Meals/Snacks/Coffee at Place of Volunteer Work

**14. Other Personal Activities (OTHRPERS)**

400 Washing, Dressing

410 Personal Medical Care at Home

411 Private Prayer, Meditation and Other Informal Spiritual Activities

460 Incidental Sleep, Naps

470 Relaxing, Thinking, Resting, Smoking

480 Other Personal Care or Private Activities

492 Travel for Other Personal Activities

640 Religious Services/Prayer/Bible Readings

692 Travel for Religious Services

**f. Socializing****15. Restaurant Meals (RESTSOCL)**

440 Restaurant Meals

491 Travel to Restaurant Meals

**16. Socializing (In Homes) (HOMESOCL)**

751 Socializing with Friends/Relatives (No Meal)

752 Socializing with Friends/Relatives (With Meal)

950 Talking, Conversation

\*\*\* 951 Telephone Conversation

792 Travel for Socializing (Between Residences)

**17. Other Socializing (OTHRSOCL)**

753 Socializing with Friends/Relatives (Non-residential or institutional )

754 Socializing with Friends/Relatives (Institutional Residences)

760 Socializing at Bars, Clubs (No Meal)

770 Casino, Bingo, Arcade

780 Other Social Gatherings (Weddings, Wakes)

793 Travel for Other Socializing

\*\*\* New code for Cycle 19



**g. Television, reading and other passive leisure****18. Watching Television (TELEMDIA)**

- 911 Watching Television (Regular Scheduled TV)
- 912 Watching Television (Time-shifted TV)
- 913 Watching Rented or Purchased Movies
- 914 Other Television Viewing

**19. Reading Books, Magazines, Newspapers (READMDIA)**

- 931 Reading Books
- 932 Reading Magazines, Pamphlets, Bulletins, Newsletters
- 940 Reading Newspapers

**20. Other Passive Leisure (OTHRMDIA)**

- 900 Listening to the Radio
- 920 Listening to CDs, Cassette Tapes or Records
- 961 Reading Mail
- 962 Other Letters and Mail
- 980 Other Media or Communication
- 990 Travel for Media and Communication

**h. Sports, movies and other entertainment events****21. Sports, Movies and Other Entertainment Events (ENTREVNT)**

- 701 Professional Sports Events
- 702 Amateur Sports Events
- 711 Pop Music, Concerts
- 712 Fairs, Festivals, Circuses, Parades
- 713 Zoos
- 720 Movies, Films
- 730 Opera, Ballet, Theatre
- 741 Museums
- 742 Art Galleries
- 743 Heritage Sites
- 791 Travel to Sports and Entertainment Events

**i. Active leisure****22. Active Sports (SPRTACTV)**

- 801 Football, Basketball, Baseball, Volleyball, Hockey, Soccer, Field Hockey
- 802 Tennis, Squash, Racquetball, Paddle Ball
- 803 Golf, Miniature Golf
- 804 Swimming, Waterskiing
- 805 Skiing, Ice Skating, Sledding, Curling, Snowboarding
- 806 Bowling, Pool, Ping-pong, Pinball
- 807 Exercises, Yoga, Weightlifting
- 808 Judo, Boxing, Wrestling, Fencing
- 809 Rowing, Canoeing, Kayaking, Windsurfing, Sailing (Competitive)

- 810 Other Sports
- 811 Hunting
- 812 Fishing
- 813 Boating (Motorboats and Rowboats)
- 814 Camping
- 815 Horseback Riding, Rodeo, Jumping, Dressage
- 816 Other Outdoor Activities/Excursions
- 821 Walking, Hiking, Jogging, Running
- 822 Bicycling
- 891 Travel for Active Sports

**23. Other Active Leisure (OTHRACTV)**

- 831 Hobbies Done Mainly for Pleasure
- 841 Domestic Home Crafts Done Mainly for Pleasure
- 850 Music, Theatre, Dance
- 861 Games, Cards, Puzzles, Board Games
- 862 Video Games, Computer Games
- 863 General Computer Use (Excluding Surfing the Net or Playing Games)
- 864 Surfing the Net (As a Leisure Activity)
- \*\*\* 865 Computer Use – E-Mail
- \*\*\* 866 Computer Use – Chat Rooms
- \*\*\* 867 Computer Use – Other Internet Communication
- 871 Pleasure Drives, Sightseeing (as a Driver)
- 872 Pleasure Drives, Sightseeing (as a Passenger in a Car)
- 873 Other Pleasure Drives, Sightseeing
- 880 Other Sport or Active Leisure
- 894 Travel for Other Active Leisure

**j. Residual**

**24. Residual Time (DVRESID)**

- 001 Missing Gap in Time
- 002 Refusals