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## STATISTICS CANADA TOTAL WORK ACCOUNTS SYSTEM: TECHNICAL GUIDE TO THE 1998 EDITION

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Statistics Canada
Unpaid Work Analysis Division

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#### Abstract

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## Note of appreciation

Canada owes the success of its statistical system to a longstanding partnership between Statistics Canada, the citizens of Canada, its businesses, governments and other institutions. Accurate and timely statistical information could not be produced without their continued co operation and goodwill.

## Highlights

- The Statistics Canada Total Work Accounts System (TWAS) is a framework comprised of two microdata files, statistical concepts, linked statistical tables and statistical indicators. The microdata files are based on the Episode and Main files of the Canadian General Social Surveys that collect time-use data. The basic purpose of the TWAS is to facilitate the analysis of issues that require consideration of both paid work and unpaid productive work.
- The key contribution of the TWAS is to allocate the deemed output of each episode of unpaid work activity to a specific beneficiary (or group of beneficiaries), called "destination(s)". This book explains how this contribution was achieved, and it provides details that allow the achievement to be duplicated in other microdata files that contain diary-based records of time use.
- The key contribution just cited is embodied in a variable named DESTIN, which identifies several destinations for the outputs of paid and unpaid work. The Guide presents the pseudo code for DESTIN in the context of the 1998 time-use survey. This pseudo code allows programmers to quickly create the actual programming code needed to derive the DESTIN variable in their own microdata files of diarybased time-use records. The Guide also describes four criteria used to decide the allocation of each work episode to one of the destinations of the work output, and identifies limitations of the System.
- The record layouts and the data dictionaries for the two microdata files of the System are provided in the appendices of the Guide.


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## 1. Introduction

The Statistics Canada Total Work Accounts System (TWAS) is a framework comprised of two microdata files, statistical concepts, linked statistical tables and statistical indicators. ${ }^{1}$ The basic purpose of the TWAS is to promote the analysis of issues that require consideration of both paid work and unpaid productive work. Its key contribution is to allocate the deemed output of each episode of unpaid work activity to a specific beneficiary (or group of beneficiaries), called "destination(s)" in the text below. The following figure presents key aspects of the design of the TWAS.

Total Work Accounts System


This figure shows that the linked statistical tables and the basic indicators rely on a database made up of microdata files. These files are in turn obtained from Statistics Canada surveys ${ }^{2}$. The indicators, linked tables and merged microdata files make up the TWAS. TWAS applications include modeling projects and data analysis.

This guide envisages two classes of users. The first class is composed of those who wish to use the public use microdata files of the 1998 Statistics Canada Total Work Accounts System (TWAS), or those who wish to learn more about these files prior to purchasing them. In the second class are users who wish to create similar files, based on time-use surveys conducted in their own countries. For the second class of users, inclusion of the pseudo code in the guide allows them, or the programmers helping them, to quickly create the actual programming code needed to derive the DESTIN variable, major a variable of the System. This pseudo code can be implemented in an actual programming language such as SAS or SPSS.

This guide includes six sections of text accompanied by technical appendices. The sections introduce the public use microdata files that are the basis of the TWAS and provide some information about the System itself. They describe the design of the public use microdata files, provide technical information about the allocation of work outputs to destinations, and introduce the record layouts and the data dictionaries for the two microdata files of the System. Another section provides several examples of studies based on the System's data. The closing section gives additional information on some key design limitations in the 1998 Total Work Accounts System.

The appendices contain the main information necessary so that the user can read and use the microdata files. They include the record layouts that can be used to identify the locations of specific variables in the microdata files, the data dictionaries for the variables of the System's two files, the 1998 General Social Survey's time-use diary ( a section of the whole questionnaire), the list of activities derived from the time-use diary, and detailed definitions of the classes of destinations of work outputs.

## 2. Structure of the microdata files

The 1998 Total Work Accounts System consists of two master files: the EPIMASTER, which is event oriented and the PERSONMASTER, which is person oriented. The event-oriented file includes 149 variables and 131,457 records. The person-oriented file has 762 variables and 10,749 records. In the EPIMASTER file, each record represents an activity described by a respondent in answering questions in the time-use diary. In the PERSONMASTER file, each record represents one respondent.

The EPIMASTER file merges data from two sources: the GSS main file, which is composed of one anonymized record per respondent, and the time-use episode file, which includes a separate record for each of the activities reported by a respondent. The EPIMASTER file combines into one record identical data pertaining to (a) respondent, (b) activity, and (c) group of persons with whom the respondent was in contact while doing the activity. For example, if a GSS respondent had exactly three meal preparation episodes while in contact with the same person (e.g. the spouse) those three episodes are placed into one record on the EPIMASTER file. That record contains a measure of the aggregate time the person spent on meal preparations while in contact with that same person. If a GSS respondent had three meal preparation episodes while in contact with three different persons (e.g. the spouse, the child and a friend), there are three records for meal preparation for that respondent in the EPIMASTER file.

Attached to each record of the EPIMASTER file is a set of attributes of the respondent, as well as a code number for the new variable DESTIN, which associates each work activity (meal preparation in the example given) with a specific class of beneficiaries of the output of the work.

The second master file of the TWAS is the PERSONMASTER file. It consists of one record per respondent. In order to see how the need for this file arises, consider the class of events called "volunteer work for organizations". From the EPIMASTER file, we can compute the amounts of time used for volunteer work, and then assess the probability that people with certain defined attributes will spend time doing volunteer work. However, we cannot conveniently separate the people who did volunteering from those who did not volunteer. The PERSONMASTER file offers a convenient way to make this separation. Using this file, we capture variables that contain amounts of time spent doing specific kinds of work for specific classes of beneficiaries. These are the time duration associated with each value of the DESTIN variable for a particular respondent.

## 3. Allocation of work outputs to destinations

Using the information from the public-use microdata files of the 1998 General Social Survey on time use, we attributed each work episode to a specific class of immediate primary beneficiaries (or destinations) of the work output. ${ }^{3}$

Regarding work of economic value ${ }^{4}$, eleven destination classes have been established. Each one is a category of the variable named "DESTIN". They are:

Destination 1: Business (excluding government and community services) - paid work

Destination 2: Government or community services-paid work
Destination 3: Business -- unpaid work
Destination 4: Other organizations accepting volunteer workers
Destination 5: Child(ren)
Destination 6: Spouse
Destination 7: Adult family member and other household members (excl. spouse)
Destination 8: Parents or Parents-in-law not living with the respondent
Destination 9: Other children not living with the respondent (excl. children under 15)
Destination 10: Other persons not living with the respondent (excl. parent(s), parent(s)-in-law, and children)
Destination 11: Self and any other members of the household (not previously identified)

The DESTIN variable includes two other values: 12 and 0 . The value 12 includes other activities necessary to do work of economic value (e.g., travel from home to the place where we do paid work). The value 0 includes all the other activities that do not satisfy the rules in DESTIN 1 to 12. Personal investment work (e.g., attending courses ) and work of civic value ${ }^{5}$ are in this category. Examples of other activities included in the value 0 of DESTIN are sleep, and recreational activities.

We have used four criteria to decide the allocation of work episodes to the designated destinations of the work output. Here is a description of these criteria:

Criterion 1: The description of the activity explicitly states what kind of work is being done and it also states, or reasonably clearly implies, who is the primary beneficiary of the work. (Thus no information from other questions is needed.) Example: Unpaid babysitting.

Criterion 2: The description of the activity explicitly states what kind of work is being done and the primary destination of the work output can often be inferred accurately from information provided in the response to another question. Example: Paid work in a government agency.

Criterion 3: The description of the activity explicitly states what kind of work is being done, but there is no other question in which the response states or reasonably clearly implies who is the primary beneficiary of the work. In this case, a guess is made as to who is the primary immediate beneficiary other than the person doing the work. This guess is based upon the person(s) with whom the respondent was in contact while doing the work. However, since the respondent may have been in contact with more than one person, a hierarchy among the possible persons is established. Child is higher in the hierarchy than spouse, so that if both child and spouse are present, the designated primary immediate beneficiary of the activity is the child (i.e. the designated destination is child, provided it is an activity that normally benefits children). Example: Meal preparation in contact with child(ren).

Criterion 4: The description of the activity explicitly states what kind of work is being done, the 1998 GSS asked whether this work was done for certain persons living in another household or for organizations, and the respondent reported that it was done to help either (a) parents or parents-in-law, or (b) children living outside the respondent's household, or (c) other persons that lived elsewhere. Example: House maintenance and repair assistance for parents or parents-in-law living outside the household.

Some activities satisfy both criterion 3 and criterion 4, and it was decided to give priority (in the program logic) to criterion 3 since it involves household members for whom the help is likely to be more regular and greater in volume. Criterion 4 involves help given to persons not residing with the respondent.

As noted above, some activities are not considered work of economic value, from the viewpoint of the 1998 TWAS principles (see Stone and Chicha, 1996), but they are required in the process of doing work of economic value (e.g. meals taken on the job and commuting to the job site). When total work of economic value (as defined for the TWAS) is computed, activities falling into this class are excluded; however, anyone wishing to include these activities can easily do so since they are
clearly identified by their separate destination code number ( DESTIN=12). Additional modifications of each destination code number's definition can be done because the detailed activity codes have been preserved on the episode master file of the TWAS. Thus, for example, total productive work defined to include activities in DESTIN=12 as well as time spent at educational courses can be easily computed from this file.

The rules used to define the various destination categories often involve Boolean logic (i.e. combinations of clauses involving the logic operators AND, OR and NOT). To help programmers who would like to create their own variable similar to DESTIN in their time-use data files, the pseudo code for programming to define the levels of DESTIN is given below ${ }^{6}$. The networks of nested parentheses shown below are required in order to ensure that the implementation of the programme by another programmer will exactly match our own programme, which is written in SPSS.

- $\quad$ IF $(((011<=$ ACTCODE AND ACTCODE < 022) OR ACTCODE $=030$ OR ACTCODE $=040$ OR ACTCODE $=080)$ AND $((01<=$ SIC80C13 AND SIC80C13 < 10) OR (11 <= SIC80C13 AND SIC80C13 < 13))) THEN DESTIN $=1$.
- $\quad$ ELSE IF $(\mathrm{ACTCODE}=832$ OR ACTCODE $=842)$ THEN DESTIN $=1$.
- ELSE IF $(((011<=$ ACTCODE AND ACTCODE < 022) OR ACTCODE = 030 OR ACTCODE $=040$ OR ACTCODE $=080)$ AND $($ SIC80C13 $=10$ OR SIC80C13 = 13)) THEN DESTIN $=2$.
- $\quad$ ELSE IF (ACTCODE $=023$ OR ACTCODE $=677$ ) THEN DESTIN $=3$.
- $\quad$ ELSE IF (ACTCODE $=620$ OR ACTCODE $=660$ OR ACTCODE $=680$ OR ACTCODE $=691$ OR ACTCODE $=800)$ THEN DESTIN $=4$.
- ELSE IF $((((101<=$ ACTCODE AND ACTCODE $<=110)$ OR $(301<=$ ACTCODE AND ACTCODE <= 303)) AND ( CHILDHSD = 1 OR NHSDCL15 = 1) ) OR ( $200<=$ ACTCODE AND ACTCODE <= 260) OR $\mathrm{ACTCODE}=281 \mathrm{OR} \mathrm{ACTCODE}=291 \mathrm{OR} \mathrm{ACTCODE}=673) \mathrm{THEN}$ DESTIN $=5$.
- ELSE IF ( ( $(101<=$ ACTCODE AND ACTCODE $<=110)$ OR $(151<=$ ACTCODE AND ACTCODE <=152) OR ACTCODE $=184$ OR ACTCODE $=$ 190 OR ( $271<=$ ACTCODE AND ACTCODE <= 272) OR ACTCODE $=282$
OR ACTCODE $=292$ OR ACTCODE $=301$ OR ACTCODE $=303$ ) AND SPOUSE = 1 ) THEN DESTIN= 6.
- ELSE IF $(((101<=$ ACTCODE AND ACTCODE $<=110)$ OR $(271<=$ ACTCODE AND ACTCODE <= 272) OR ACTCODE $=282$ OR ACTCODE $=$ 292 ) AND (PARHSD = 1 OR MEMBHSD = 1) ) THEN DESTIN $=7$.
- ELSE IF (( $090<=$ ACTCODE AND ACTCODE <= 190) OR (301<= ACTCODE AND ACTCODE < = 390) OR ACTCODE $=491$ OR ACTCODE $=492$ OR ACTCODE $=590$ OR ACTCODE $=671 \mathrm{OR} \mathrm{ACTCODE}=672 \mathrm{OR}$ ( $674<=$ ACTCODE AND ACTCODE $<=676$ ) OR ACTCODE $=678$ OR $\mathrm{ACTCODE}=692 \mathrm{OR} \mathrm{ACTCODE}=892 \mathrm{OR} \mathrm{ACTCODE}=893) \mathrm{AND}(\mathrm{HELP}=$ 1 AND HELPREL = 1) ) THEN DESTIN $=8$.
- ELSE IF (((090 <= ACTCODE AND ACTCODE <= 190) OR (301<= ACTCODE AND ACTCODE <= 390) OR ACTCODE $=491$ OR ACTCODE $=492$ OR ACTCODE $=590$ OR $\mathrm{ACTCODE}=671 \mathrm{OR} \mathrm{ACTCODE}=672 \mathrm{OR}$ ( $674<=$ ACTCODE AND ACTCODE $<=676$ ) OR ACTCODE $=678 \mathrm{OR}$ $\mathrm{ACTCODE}=692$ OR ACTCODE $=892$ OR ACTCODE $=893)$ AND $($ HELP $=$ 1 AND HELPREL = 2) ) THEN DESTIN $=9$.
- ELSE IF (((090 <= ACTCODE AND ACTCODE <= 190) OR ( $301<=$ ACTCODE AND ACTCODE $<=390$ ) OR ACTCODE $=491$ OR ACTCODE $=492 \mathrm{OR} \mathrm{ACTCODE}=590 \mathrm{OR} \mathrm{ACTCODE}=671 \mathrm{OR} \mathrm{ACTCODE}=672 \mathrm{OR}$ ( $674<=$ ACTCODE AND ACTCODE $<=676$ ) OR ACTCODE $=678 \mathrm{OR}$ ACTCODE $=692$ OR ACTCODE $=892$ OR ACTCODE $=893$ ) AND (HELP $=1$ AND HELPREL >=3 AND HELPREL <=7) ) THEN DESTIN $=10$.

ELSE IF $((((101<=$ ACTCODE AND ACTCODE $<=190)$ OR $(301<=$ ACTCODE AND ACTCODE <= 390) ) AND (HELP <> 1 AND HELP $<>2$ AND (ALONE $=1$ OR HHLDMEM = 1) ) ) OR ACTCODE $=400$ OR ACTCODE $=410$ OR ACTCODE $=590)$ THEN DESTIN $=11$.

ELSE IF ( $((050<=$ ACTCODE AND ACTCODE < = 070) OR ACTCODE $=090)$ AND $(01<=$ SIC80C13 AND SIC80C13 < = 13) ) OR (ACTCODE $=430$ AND ACT7DAYS $=4$ ) OR ACTCODE $=661$ OR ACTCODE $=892$ OR ACTCODE 893) THEN DESTIN $=12$.

- ELSE DESTIN=0.
- END IF.

All activities that do not fall into any of the first 12 categories of DESTIN (DESTIN = 1 to DESTIN $=12$ ) are allocated to a residual DESTIN category, DESTIN=0.

In applying the rules mentioned above, the logical NOT operator is embedded in the order in which certain rules are applied. For example, an activity that could benefit a child, and which falls into criterion 3 cited above, may be carried out while the respondent was in contact with a child and another member of her/his family. The program first checks to see if the person was in contact with a child. If so, the activity is attributed to the class of "child-oriented work" and is not again allowed to be allocated to another destination.

## 4. Introduction to record layouts and data dictionaries for the EPIMASTER file and the PERSONMASTER file

The record layouts and the data dictionaries for the two microdata files of the System are provided in the appendices of the guide. Appendices A and Cinclude respectively the record layout for the EPIMASTER file and the record layout for the PERSONMASTER file. The record layout of each microdata file contains a complete list of the file's variables, a brief description of the variable and the position and length of the variable in the record. Here is an extract which illustrates a record layout.

|  |  |  | Position |  |
| :--- | :--- | :--- | :--- | :--- |
| Variable | Field | Length | Start | End |
| RECID Record identification | 1 | 5 | 1 | 5 |
| ACTCODE Activity code of the episode | 2 | 3 | 6 | 8 |

Appendix B includes a data dictionary for new derived variables of the EPIMASTER file of the Total Work Accounts System and a data dictionary for variables of the episode file of the 1998 General Social Survey. In Appendix D, a dictionary for new derived variables of the PERSONMASTER file has been included along with a data dictionary for selected variables of the main file of the 1998 General Social Survey. (Not all variables on the latter file are in TWAS person-oriented master file.)

The data dictionaries include the following information: a description of the variable, the range of values of the variable, a definition of the values of the categories, and the population to which the variable applies. The two microdata files of the System have their own weighting variable. The data dictionaries indicate which weight variable the analyst must use to build estimates of totals and ratios. As an illustration, here is an extract from a data dictionary of the guide.

```
Variable: SPOUSE
Social contacts - with spouse?
1 \text { Yes}
2 No
N Not asked for activity code
Personal activity
N Not stated
```

Coverage: All respondents.
Format: I1
Weight variable: WGHTEPI

## 5. Examples of studies that have used the System

The essential purpose of the Total Work Accounts System is to provide a combination of statistical concepts, social indicators and a highly flexible micro-level database to give analysts the opportunity to explore scientific questions that require the integration of data about paid work and unpaid productive work.

The TWAS is perhaps one of the few systems in the world that allows work-related issues to be explored when full account is taken of persons' obligations to provide unpaid work in support of their families and communities, and which explicitly allocates each work activity to a specific destination (e.g., child or spouse).

The fundamental variable of the Total Work Accounts System (TWAS) is called "total productive work". ${ }^{7}$ In the TWAS, total productive work has two components: work of economic value and personal investment work. For the purposes of the TWAS, "work of economic value" means work whose output can be potentially purchased in the labour market. This concept includes unpaid work as well as that normally measured in the labour force survey. "Personal investment work" is mainly defined as an activity undertaken for the purpose of improving one's human capital, the most important being education and training.

During the first half of the 1990's, Canada was the scene of an intense debate around government debt, reduction of government social services, the need for families and communities to bear more of the burden of care-giving, the value of volunteer work, and the economic contributions of groups who perform a large amount of work outside the paid labour market. Among the matters of concern were the implications of reduction in government services for those already struggling to balance work and family obligations.

The environment of the discussion about aspects of work that go beyond the paid labour market, and the following three observations, motivated the creation of the Statistics Canada Total Work Accounts System:

1. Work that creates wealth in our society goes far beyond what is measured in conventional labour market surveys.
2. A strong interdependence between paid and unpaid work makes it difficult to understand the pattern of paid work using only labour force data.
3. Some major issues considered in government policy debates require that paid work be considered as a subset of a larger entity called "work of economic value".

A wide array of issues related to government policy-making point to the need for a data source concerning productive work whose focus is broader than labour inputs in the market sector. Pertinent fields of concern include the economic status of women and related links between paid and unpaid work, the supply of unpaid community work, the problem of balancing professional and family obligations, the accessibility of opportunities for training and education for those who have both kinds of obligations to a high degree, the function of unpaid community work in creating a legitimate basis for claims upon government assistance, the supply of vitally important caring work oriented toward children and the frail elderly, use of time for self-care and other health promotional activities, inter-group differences regarding time spent in acquiring new skills and knowledge, time use at the job site, and unpaid productive work done by the unemployed and others with low levels of participation in paid labour markets. Pertinent information on all of these topics can be obtained by extracting data from the TWAS.

Researchers can use the TWAS microdata files for a variety of purposes:

- using the values in the records of the micro-level database to analysis links
between a wide range of variables,
- conducting micro-simulations on the records of micro-level databases in order to expand the range of information on the records and then carry out related analyses using the expanded records,
- estimating various distributions of conditional probability applicable to the execution of the Monte Carlo method in a micro-simulation model, and
- estimating values of statistical indicators relative to work activities of specific groups based on policy issues.
Below are the results of a few empirical studies based on the 1998 TWAS that have already been completed or are under way.


## Gender differences in transitions to total-work retirement

Issues whose discussion have been stimulated by this study include: the extent to which precipitous retirement from paid work impairs the ability of the affected retirees to achieve adequate personal incomes at advanced age; and the achievement of fair societal recognition of women's disproportionately large contribution to the flow of valuable non-market work outputs. These issues will gain increased attention as ageing baby-boomers increase their rate of retirement from paid work in the next few years.

This study contributes answers to the following question: What are the main gender differences in the tendency to increase time spent doing particular types of non-market work (such as family-caring work or volunteer work for organizations), as men and women experience declining market-work participation during the transition to retirement from all forms of work?
In only one of three possible work pattern classes, is there a consistent increase in the percentage of time budgets that men devote to caring work on behalf of relatives and friends, as they sharply reduce their paid work time. There is an indication of a consistent increase in the male cohorts' participation in volunteer work for organizations. Among females, the decline in paid-work time is more gradual and is made up entirely by increases in various kinds of unpaid work. Like their male counterparts, the cohorts of women showed increased weights for the work pattern that involves volunteer work combined with no paid work time and low levels of time spent helping relatives and friends.

## Utility of integration of data for paid work and unpaid work of economic value the case of female managers

Women who are in senior professional and managerial positions are at risk of having severe problems of balancing obligations from their jobs and their families. This study analyses the differences between female and male managers in time spent on paid and unpaid work of economic value. The study specifically focuses upon those managers with a young child at home. Female managers with a husband at home, a full-time job and a pre-school child spent, on average, 11.5 hours out of their 24-hour time budgets doing work of economic value. Their male counterparts and women managers with a non-pre-school child at home, were significantly behind at over 10 hours per person per day. Child care was the key source of difference.

(1) Percentage of a 24-hour day, seven days per week.

Source: The Statistics Canada Total Work Accounts System Master Files, based on the 1992 General Social Survey.

## "Who are the super-women?"

The purpose of this study is to provide information on "super women" by investigating which factors give the highest probability of being a super woman. (A "super woman", for the purpose of this study, is one who spends at least $60 \%$ of the 24-hour day, seven days per week, doing work of economic value -- work whose output is or could be sold in the paid labour market.) The combination of factors which seems to give the highest probability of being a "super woman" is: age 30-44 years, employed full-time, "other" Canadian born (neither Anglophone nor Francophone), university educated, having a spouse employed full-time and parent of a pre-schooler. Forty-five percent of those with this combination are "super women". Among these women, the need for non-standard work options and for family-friendly working environments may be acute in the subset of managers.

## The improved contribution of fathers to the upbringing of Canadian children

This study tests the hypothesis that, in Canada, fathers are making substantial contributions to the national priority of turning babies into productive and caring citizens. Based on a very brief observation period from 1986 to 1992, fathers were found to be improving their performance concerning their contribution to child care. In 1992, young (age 20-34) married men with full-time jobs and a preschooler at home spent an average of nearly $3 / 4$ hour per day per person on "basic child care". This was about one-half the contribution of their female counterparts. However, the figures for fathers and mothers in this age group were not far apart with regard to the remaining three child-oriented activities: (1) domestic work done with child; (2) meetings attended with child; and (3) recreational activities done with child.

Average Daily Hours of Work and Other Activities Done with Children for Persons Aged 20-34, Employed Full Time, with Spouse/Partner Employed Full Time and At Least One Preschool-Aged Child at Home, Canada, 1992


Source: The Statistics Canada Total Work Accounts System Master Files, based on the 1992 General Social Survey.

## Pattern of group differences in time available for training

Policy-makers, as well as key interest groups, are presently focusing on gender equality in the workplace. There is concern that key groups of people may be foregoing career advancement because they do not have the time to take advantage of training due to a combination of work and family obligations. A high level of family obligations has a substantial negative association with time available for training. This is found for both men and women.

## Exploring links between region of birth and potential availability for training

Among all women who are full-time employees, those born in South and Central America stand out as having the least time potentially available for training. This pattern is shown within clerical and service workers but breaks down among women managers. For women managers, it is Canadian-born women who resided in their province of birth that had the least time potentially available for training. Canadian-born females with young families where both spouses have full-time jobs spent a substantially greater portion of their unpaid work time in childoriented work than did their foreign-born counterparts. It is estimated that the females born in South and Central America had a distinctly lower than average number of hours per person per day spent doing child-oriented work. This coincided with their relatively high time allocation of 6.2 hours per day for paid work.

## Exploring some potential benefits of increased educational activities among the unemployed

This study provides information that can be used to examine implications of differences in the level of education and training among sub-groups of the unemployed. The data suggest that those with more education spend a greater portion of their time budgets doing unpaid work of economic value and other productive activities by comparison with those who have little education.

## 6. Main design limitations of the System

## Lack of direct measure of work output

It is important to remember that, at a conceptual level, what we are allocating to various destinations (or categories of destinations) is the output that results from the time spent in a work episode. In reality that output is not known in time-use data. Policy makers seeking to improve the utilization of time-use data need to keep this reality in mind. Unfortunately, many years may pass before this lack of output information is considered critical since, in labour force data, where the industrial destination of paid work is measured in great detail, the outputs of specific work episodes are also unknown.

## Recognition of a single activity in each episode

Some experts on women's work deplore the fact that respondents are required to identify only one activity in each segment of a day. It appears that the resulting data provide a distorted picture of the amount, value and difficulty of women's work, which involves multitasking far more often than men's work.

The EPIMASTER file has the advantage of being able to easily accommodate data about multiple activities that take place in the same time period. When time use data that reflect multitasking become available, these data can simply be integrated into the EPIMASTER file of the TWAS with no change in the structure at the conceptual or programming levels. In fact, none of the statistical indicators defined in book on the TWAS (Stone and Chicha, 1996) would be negatively affected. They could still be computed from a file that would show primary, secondary and tertiary activities performed in a single time slot. This flexibility is a result of the fact that this master file is a collection of events, rather than one of persons whose 24-hour days have to be subdivided in meaningful ways.

## Several beneficiaries of the work output

One of the problems of the attribution of a destination or beneficiary for each work episode, whether the work is unpaid or paid, arises from the well-known fact that these work outputs often have multiple beneficiaries, some of which are unknown to the respondent. This fact creates a substantial limitation of the TWAS. Nevertheless, we felt that a decisive step toward allocating unpaid work outputs among various classes of beneficiaries was needed. The TWAS is well
prepared to adapt to any practical improvement in data regarding the beneficiaries of work outputs. With no change in system design, the TWAS can accommodate a very detailed list of primary, secondary and even more far removed beneficiaries for every category of work output.

## Limitations in the respondent's ability to identify beneficiaries

In order to identify the beneficiaries of certain work activities, we used information pertaining to the class of persons with whom the respondents were in contact while doing the activities. This was done where the General Social Survey did not ask respondents to identify the persons perceived as benefiting from the pertinent work activities.

For some work activities , the 1998 General Social Survey, respondent was asked whether the activities had benefited someone residing outside the household.
However, such questions were not asked about beneficiaries of the work output who share the respondent's household.

## Limitations of time-use diary data concerning infrequent and very short-duration activities

Although this remark addresses a property of time-use diary data in general, and not one restricted to the TWAS, it is worth noting that these data are believed to be subject to substantial under-estimates of peoples' activities for events of short duration that take place infrequently. Several examples of this problem arise in the area of volunteer work for organizations. In addition, where respondents are instructed to avoid reporting activities of less than five minutes' duration, as is true with the time-use surveys in a number of countries including Canada, some activities of importance for particular analyses are subject to being under-reported in the data. A case in point is the activity of taking medication.

## Aggregation of selected episode-file records

Each record that deals with a work activity on the episode-oriented master file represents a unique combination of (a) a specific respondent, (b) the work activity, and (c) the person(s) with whom the respondent was in contact while doing the activity. When two or more such combinations are identical, the attributes of the activity that are preserved on the record are those of the first instance of the combination only. However, almost all analyses using the variable DESTIN deal with attributes of the respondent, rather than
attributes of the activity, and the former do not change between the first and subsequent instances of the same combination.

Where an analysis deals with attributes of the activity, the potential to be misled by the file record, as it is defined, is substantial only for those combinations that are likely to recur within the 24 -hour period for which the time-use diary was collected. (Should this situation be considered unacceptable for a specific application, Statistics Canada can provide a version of the file where there is no aggregation for the said combinations -- that is, each and every instance of an activity is kept separate on the file.)


#### Abstract

Notes ${ }^{1}$ The design of the System, including definitions of the concepts, statistical indicators, as well as illustrations of its applications, may be found in Stone and Chicha (1996). ${ }^{2}$ These files are based upon other public-use microdata files that have already been released into the public domain. Thus no records on the files can be linked to any particular person in Canada, either directly or indirectly. No names, addresses or telephone numbers are on these files; nor can any means be used to deduce who are the persons whose responses gave rise to a specific record on the files. ${ }^{3}$ The definitions of some of the classes of destinations of work outputs that are displayed in this guide make use of the 1998 GSS questions in which respondents were asked to identify the beneficiaries of a selection of their unpaid work activities. Such questions were not included in earlier time-use surveys done by Statistics Canada. For a detailed review of changes between the 1998 and 1992 surveys, see Appendix J and K in the 1998 General Social Survey, Public Use Microdata File Documentation and Use's Guide. ${ }^{4}$ For the purpose of this guide, "work of economic value" means work whose output can be purchased in the paid labour market. This concept is intended to include non-market work, as well as that normally measured in a labour force survey. ${ }^{5}$ Education and training are examples of personal investment work. Work of civic value is any activity performed by an individual within the context of his or her civic duty, such as voting, attending political meetings, cleaning up the environment alone or as a member of a group or association, etc. ${ }^{6}$ See Appendix Efor more detailed definitions of the categories of destinations. These definitions contain not only the pseudo code, but also a detailed list of the names of activities and the restrictions on those activities for each DESTIN value. ${ }^{7}$ For more information about this concept, see chapter 1 in Stone and Chicha (1996).


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Stone, L. O. \& Chicha, M-T. (1996). The Statistics Canada Total Work Accounts System. Catalogue No. 89-549-XPE. Ottawa: Minister of Industry.

## How to obtain more information

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| Appendix A: Record Layout for the TWAS 98 Event-Oriented Master File |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Field | Length | Start | End |
| RECID Record identification * | 1 | , | - 1 | 5 |
| ACTCODE Activity code of the episode * | 2 | 3 | 6 | 8 |
| SUMDUR "TIME" Total duration of each activity code (1) | 3 | 8 | - 9 | 16 |
| SURVMNTH Survey month of data collection | 4 |  | 17 | 18 |
| E14 In the past 12 months, did you teach or coach for organisation ...as an unpaid volunteer? | 5 | 1 | 19 | 19. |
| CHR 0004 C Number of respondent's children 0 to 4 years of age living in the household | 6 | 1 | 20 | 20 |
| DESTIN Destination of work output, as assigned (1) | 7 | 8 | 21 | 28 |
| SEX Sex of respondent | 8 | 1 | 29 | 29 |
| E15 In the past 12 months, did you provide care or counselling to individuals or to groups as a volunteer...? | 9 | 1 | 30 | 30 |
| CHR0512C Number of respondent's children 5 tol2 years living in the household | 10 | 1 | 31 | 31 |
| E13 In the past 12 months, did you do any volunteer consulting or administrative work | 11 | 1 | 32 | 32 |
| ACT7DAYS Main activity of the respondent in the last 7 days | 12 | 1 | 33 | 33 |
| E18 In the past 12 months, did you collect, serve, or deliver food or other goods...or drive as a volunteer? | 13 | 1 | 34 | 34 |
| CHR1314C Number of respondent's children 13 to 14 years of age living in the household | 14 | 1 | 35 | 35 |
| AGELTWKC Age of respondents when they last did paid work | 15 | 2 | 36 | 37 |
| E19 In the past 12 months, did you help as a volunteer to maintain, repair or build facilities...? | 16 | 1 | 38 | 38 |
| CHR1518C Number of respondent's children 15 to 18 years of age living in the household | 17 | 1 | 39 | 39 |
| E21 In the past 12 months, did you help with first-aid ...as a volunteer..? | 18 | 1 | 40 | 40 |
| CHR1924C Number of respondent's children 19 to 24 years of age living in the household | 19 | 1 | 41 | 41 |
| PLACE Location of the episode * | 20 | 2 | 42 | 43 |
| LANCH First childhood language of the respondent | 21 | 1 | 44 | 44 |
| E23 In the past 12 months, did you do volunteer... in a way you have not mentioned yet? | 22 | 1 | 45 | 45 |
| CHR25UPC Number of respondent's children 25 years of age and older living in the household | 23 | 1 | 46 | 46 |
| ALONE Social contacts - alone?* | 24 | 1. | 47 | 47 |
| LANHSD Respondent's household language | 25 | , | 48 | 48 |
| E24 Considering ..., on average, how many hours per month did you volunteer? | 26 | 2 | 49 | 50 |
| CHH0004C Number of children aged from 0 to 4 living in the respondent's household | 27 | 1 | 51 | 51 |
| SPOUSE Social contacts - with spouse?* | 28 | 1 | 52 | 52 |
| HLTHSTAT Compared to other people of your age, how would you describe your health? | 29 | 1 | 53 | 53 |
| F14 Were you a paid worker or self-employed? | 30 | 1 | 54 | 54 |
| CHH0512C Number of children aged 5 to 12 living in the respondent's household | 31 | 1 | 55 | 55 |
| CHILDHSD Social contacts - with children of the household under 15 years of age* | 32 | 1 | 56 | 56 |


| ACTLIMIT Activity limitation.... because a long-term physical or mental condition or health problem? | 33 | 1 | 57 | 57 |
| :---: | :---: | :---: | :---: | :---: |
| SIC80C13 Standard Industrial Classification (1980) of the respondent - 13 categories | 34 | 2 | 58 | 59 |
| CHRTIME6 Number of respondents children living at home | 35 | 1 | 60 | 60 |
| PARHSD Social contacts - with parent(s) or parent(s) in-law living in the household (2) | 36 | 1 | 61 | 61 |
| ACMPRWEC Main activity of the respondent's spouse/partner in the last 7 days | 37 | 1 | 62 | 62 |
| SIC80C18 Standard Industrial Classification (1980) of the respondent - 18 categories | 38 | 2 | 63. | 64 |
| CHLDDOMS Total duration (in minutes) for child care | 39 | 4 | 65 | 68 |
| MEMBHSD Social contacts - with other member(s) of the household (included children $15+$ ) * | 40 | 1 | 69 | 69 |
| F2 Were you studying full-time or part-time? | 41 | 1 | 70 | 70 |
| NAICS16 North American Industrial Classification - 16 categories | 42 | 2 | 71 | 72 |
| DVCHILDC Total duration of care giving for household members (under 15 years) codes | 43 | 4 | 73 | 76 |
| NHSDCL15 Social contacts - with child(ren) of respondent living outside the hhld, less than 15 years of age * | 44 | 1 | 77 | 77 |
| F3 Did you have a job or were you self-employed at any time last week? | 45 | 1 | 78 | 78 |
| BLISH12 Blishen Socio-economic Index for Occupation of the respondent | 46 | 2 | 79 | 80 |
| C6DUR Total time (in minutes) spent looking after all children less then 15 years of age | 47 | 4 | 81 | 84 |
| NHSDC15P Social contacts - with child(ren) living outside the hhld, 15 years of age and more * | 48 | 1 | 85 | 85 |
| WKLTWE Respondent did any work at a job or business last week? | 49 | 1 | 86 | 86 |
| SOC80C10 Standard Occupational Classification (1980) of the respondent - 10 categories | 50 | 2 | 87 | 88 |
| HSDSIZEC Household size of respondent | 51 | 1 | 89 | 89 |
| NHSDPAR Social contacts - with parent(s) or parent(s) in law living outside the household * | 52 | 1 | 90 | 90 |
| F4 Did you have a job or were you self-employed at any time during the past 12 months? | 53 | 1 | 91 | 91 |
| SOC91C08 Standard Occupational Classification (1991) of the respondent - 8 categories | 54 | 2 | 92 | 93 |
| LIVARR12 Living arrangement of respondent's house | 55 | 2 | 94 | 95 |
| OTHFAM Social contacts - with other family member(s) living outside the household? * | 56 | 1 | 96 | 96 |
| F5 In the last four weeks, did you look for a job? | 57 | 1 | 97 | 97 |
| SOC91C10 Standard Occupational Classification (1991) of the respondent-10 categories | 58 | 2 | 98 | 99 |
| LIVARR08 Living arrangement of respondent's house | 59 | 2 | 100 | 101 |
| FRIENDS Social contacts - with friends living outside the household * | 60 | 1 | 102 | 102 |
| F6 Have you ever worked at a job or business? | 61 | 1 | 103 | 103 |
| F23 Did you have more than one paid job last week? | 62 | 1 | 104 | 104 |
| DVPAID Total duration (in minutes) of employed work activity codes | 63 | - | 105 | 108 |
| OTHERS Social contacts - with others living outside the household * | 64 | 1 | 109 | 109 |
| WKWEPR Did he/she have a job or was he/she self-employed ... | 65 |  | 110 | 110 |
| F27 Which of the following best describes your schedule? | 66 | 2 | 111 | 112 |


| WORKPAID Total duration (in minutes) for paid work | 67 | 4 | 113 | 116 |
| :---: | :---: | :---: | :---: | :---: |
| HELP Did this activity help a person outside your hhld. or an organization* | 68 | 1 | 117 | 117 |
| F24 How many hours a week do you usually work? | 69 | 6 | 118 | 123 |
| G10 Last week, did he/she spend any time doing housework ... | 70 | 1 | 124 | 124 |
| OTHRPAID Total duration of activities related to paid work | 71 | 4 | 125 | 128 |
| HELP65 Was the person helped 65 years or older?* | 72 | 1 | 129 | 129 |
| F25A How many hours a week do you usually work at your main job? | 73 | 6 | 130 | 135 |
| G10A For how many hours did he/she spend doing housework...? | 74 | 5 | 136 | 140 |
| DURPER Total duration for helping a non-household person | 75 | 4 | 141 | 144 |
| HELPLIM Does the person you helped have a long-term health or physical limitation?* | 76 | 1 | 145 | 145 |
| F25B How many hours a week do you usually work at your other jobs? | 77 | 5 | 146 | 150 |
| G11 Last week, did he/she do any unpaid work to maintain or improve your...? | 78 | 1 | 151 | 151 |
| DURORG Total duration (in minutes) for helping an organization | 79 | 4 | 152 | 155 |
| HELPREL What is this person's relationship to you?* | 80 | 2 | 156 | 157 |
| WKWEHR Number of hours of paid work that the respondent performed in the last seven days | 81 | 6 | 158 | 163 |
| G11A For how many hours did he/she do any unpaid work to maintain or improve your house ...? | 82 | 5 | 164 | 168 |
| DURNHLP Total duration (in minutes) for non helping a person or an organization | 83 | 4 | 169 | 172 |
| ORGCON Was this organization mostly concerned with seniors, children, persons ...* | 84 | 1 | 173 | 173 |
| G3 Was he/she studying full-time or part-time? | 85 | 1 | 174 | 174 |
| G12 Last week, how many hours did he/she spend looking after children who live in your household? | 86 | 5 | 175 | 179 |
| DURP65 Total duration (in minutes) for helping a non-household person 65 years of age and over | 87 | 4 | 180 | 183 |
| ENJOYAC Is this activity the most enjoyable? (2) | 88 | 1 | 184 | 184 |
| WKWEHRPR How many hours did he/she work last week? | 89 | 6 | 185 | 190 |
| BRTHCAN Country of birth of the respondent | 90 | 1 | 191 | 191 |
| DURPLIM Total duration for helping a non-hhld person with a long-term health or physical limitation. | 91 | 4 | 192 | 195 |
| DUROLIM Total duration for helping an organisation mostly concerned with persons with disabilities | 92 | 4 | 196 | 199 |
| INCMMEMC Number of hhld members receiving income from any source, during the past 12 months | 93 | 1 | 200 | 200 |
| BRTHREG Country or region of birth of the respondent | 94 | 2 | 201 | 202 |
| DURPPAR Total duration (in minutes) for helping a non-household person -parent(s)... | 95 | 4 | 203 | 206 |
| DUROOTH Total duration for helping an organis. mostly concerned with other than seniors, children ... | 96 | 4 | 207 | 210 |
| INCM Annual personal income of the respondent | 97 | 2 | 211 | 212 |
| BRTHPRVC Province of birth of respondent | 98 | 2 | 213 | 214 |
| DURPCH Total duration for helping a non-hhld. person - children of respondent living outside the hhld. | 99 | 4 | 215 | 218 |
| DURCOMWK Total duration of computer time - work-related activity | 100 | 4 | 219 | 222 |


|  | A-4 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| INCMHSD Income of the respondent's household | 101 | 2 | 223 | 224 |
| BRTHMCAN Country of birth of the respondent's mother | 102 | 1 | 225 | 225 |
| DURPFAM Total duration (in minutes) for helping a non-hhld person: other family members...... | 103 | 4 | 226 | 229 |
| DURCOMED Total duration (in minutes) of computer time - education-related activity | 104 | 4 | 230 | 233 |
| EDU10 Highest Level of Education Obtained by the respondent - 10 groups | 105 | 2 | 234 | 235 |
| BRTHMREG Country or region of birth of the respondent's mother | 106 | 2 | 236 | 237 |
| DURPFRI Total duration (in minutes) for helping a non-household person - friend(s) | 107 | 4 | 238 | 241 |
| DURCOMHM Total duration (in minutes) of computer time - household management-related activity | 108 | 4 | 242 | 245 |
| WKWE Weeks employed during the past 12 months | 109 | 2 | 246 | 247 |
| BRTHFCAN Country of birth of the respondent's father | 110 | 1 | 248 | 248 |
| DURPNEI Total duration (in minutes) for helping a non-household person - neighbour(s) | 111 | 4 | 249 | 252 |
| DURCOMLS Total duration (in minutes) of computer time - leisure-related activity | 112 | 4 | 253 | 256 |
| EDUSTAT Full-time or part-time education status for the respondent | 113 | 1 | 257 | 257 |
| BRTHFREG Country or region of birth of the respondent's father | 114 | 2 | 258 | 259 |
| DURPCWO Total duration (in minutes) for helping a non-household person - co-worker(s) | 115 | 4 | 260 | 263 |
| UNWKCHHD Unpaid work -- number of hours ... looking after one or more of his children | 116 | 7 | 264 | 270 |
| EDUPR10 Respondent's spouse/partner's education | 117 | 2 | 271 | 272 |
| RELIG6 Religion of respondent | 118 | 1 | 273 | 273 |
| DURPOTH Total duration (in minutes) for helping a non-household person - others | 119 | 4 | 274 | 277 |
| UNWKHSDD Unpaid work -- number of hours ... doing unpaid housework, ... for members of hhld, or others | 120 | 6 | 278 | 283 |
| DVEDUCAT Total duration (in minutes) of educational activity codes | 121 | 4 | 284 | 287 |
| RELIGATT Religious attendance of the respondent | 122 | 1 | 288 | 288 |
| DUROAGED Total duration (in minutes) for helping an organisation mostly concerned with seniors | 123 | 4 | 289 | 292 |
| UNWKSEND Unpaid work --- number of hours .... providing care or assistance to one or more seniors | 124 | 6 | 293 | 298 |
| MARSTAT Marital status of the respondent. | 125 | 1 | 299 | 299 |
| EPINO Sequential episode number * | 126 | 2 | 300 | 301 |
| DUROCH Total duration (in minutes) for helping an organisation mostly concerned with children | 127 | 4 | 302 | 305 |
| E8 In the past 12 months, have you volunteered through a group or organization? | 128 | 1 | 306 | 306 |
| AGEC Age of respondent | 129 | 2 | 307 | 308 |
| WGHTEPI Episode weight* | 130 | 11 | 309 | 319 |
| H12 In the past 12 months, did you access the Internet for reasons other than for paid work or studies? | 131 | 1 | 320 | 320 |
| F30 Do you have a flexible schedule that allows you to choose the time you begin and end your work day? | 132 | 1 | 321 | 321 |
| E9 In the past 12 months, did you do any canvassing, campaigning, or fundraising as an unpaid... | 133 | 1 | 322 | 322 |
| AGEGR5 Age group of the respondent | 134 | 2 | 323 | 324 |


|  | A-5 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| WGHTFIN Final weight * | 135 | 11 | 325 | 335 |
| PRV Province of residence of the respondent | 136 | 2 | 336 | 337 |
| F31 ...Excluding overtime, do you usually work any of your scheduled hours at home? | 137 | 1 | 338 | 338 |
| AGEGR10 Age group of the respondent | 138 | 1 | 339 | 339 |
| DDAY Designated day of interview * | 139 | 1 | 340 | 340 |
| CMAPRV Census Metropolitan Area (CMA) of the respondent's residence | 140 | 2 | 341 | 342 |
| F32 What is the main reason you do some of your work at home? | 141 | 2 | 343 | 344 |
| AGEPRGR5 Age group of respondent's spouse/partner | 142 | 2 | 345 | 346 |
| AGECHRYC Age of respondent's youngest single child living in the household | 143 | 2 | 347 | 348 |
| VLNTORGN Total duration (in minutes) for civic and voluntary activity | 144 | 4 | 349 | 352 |
| F33 How many paid hours per week do you usually work at home? | 145 | 3 | 353 | 355 |
| * This variable is obtained from the 1998 General Social Survey (GSS), and is defined in Appendix B. |  |  |  |  |
| (1) This variable is a new derived variable of the 1998 Total Work Account System (TWAS), and is also |  |  |  |  |
| defined in Appendix B. |  |  |  |  |
| (2) For this variable, use the definition given in Appendix B. A variable with the same name in Appendix D has |  |  |  |  |
| a different definition, which does not apply to the event-oriented master file. |  |  |  |  |
| Note: Variables with no asterisk and no footnote number are defined in Appendix D. |  |  |  |  |
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|  |  |  |  |  |

# Appendix B: Data Dictionary for the TWAS 98 Event-Oriented Master File 

New derived variables of the System

Variable SUMDUR 'TIME'
Total duration of each activity code.
Allowed min: 0000 Allowed Max: 1440
Coverage: All respondents.
Format: I8
Weight variable: WGHTEPI

## Variable DESTIN

Destinations of work output, as assigned.
1 Business (excluding community services) -- paid work
2 Government or community services -- paid work
3 Business (a family business or farm, including oneself to sell home crafts)
-- Unpaid work
4 Other organizations accepting volunteer workers
5 Child
$6 \quad$ Spouse and other household members (incl. self)
$7 \quad$ Other adult members of the household (excl. spouse).
8 Parents or Parents in-law not living with the respondent
$9 \quad$ Other children not living with the respondent (excl. children under 15)
10 Other persons not living with the respondent (excl. parent(s) or parent(s) in-law, children under 15
11 Self and any other members of the household (not identified
12 Other activities necessary to do work of economic value
$0 \quad$ Activities not allocated to a destination
Coverage: All respondents.
Format: I8
Weight variable: WGHTEPI

## Existing variables obtained from the 1998 General Social Survey Episode file

Variable: RECID
Record identification.
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I5
Weight variable: WGHTEPI
Variable: EPINO
Sequential episode number.
Allowed Min: 01 Allowed Max: 60
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I2
Weight variable: WGHTEPI

## Variable: WGHTEPI

Episode weight.
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: F10.4
Note: If, in the analysis, each episode should contribute separately to the estimate, then the episode weight, WGHTEPI, should be used. If, on the other hand, each respondent should contribute at most once to estimate then the person weight, WGHTFIN, should be used with a derived person level variable. For further information about weights, see 1998 General Social Survey. Cycle 12, Time use : Public Use Microdata File Documentation and User's Guide, Appendix N-9.

## Variable: WGHTFIN

Final weight.
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: F10.4
Note: If, in the analysis, each episode should contribute separately to the estimate, then the episode weight, WGHTEPI, should be used. If, on the other hand, each respondent should contribute at most once to estimate then the person weight, WGHTFIN, should be used with a derived person level variable. For further information about weights, see 1998 General Social Survey. Cycle 12, Time use : Public Use Microdata File Documentation and User's Guide, Appendix N-9.

Variable: DDAY
Designated day of interview.
6 Sunday
7 Monday
8 Tuesday

9 Wednesday
10 Thursday
11 Friday
$7 \quad$ Saturday
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I1
Weight variable: WGHTEPI
Variable: ACTCODE
Activity code of the episode.
Allowed Min: 001 Allowed Max: 990
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I3
Weight variable: WGHTEPI
Note: On this file all episodes with the same activity code are aggregated. The characteristics of the first instance of the activity are preserved on this file. Characteristics of $2^{\text {nd }}$ and $3^{\text {rd }}$ activities with the same ACTCODE value are lost.

## Variable: PLACE

Location of the episode.
01 Respondent's home
02 Work place
03 Someone else's home
04 Other place (includes park, neighborhood)
05 Car (driver)
06 Car (passenger)
07 Walk
08 Bus and subway
09 Bicycle
10 Other (airplane, train, motorcycle)
97 Not stated for missing or refused information
98 Don't know
99 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I2
Weight variable: WGHTEPI
Variable: ALONE
Social contacts - alone?
1 Yes
2 No
7 Not asked for activity code
8 Personal activity

9 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I1
Weight variable: WGHTEPI
Note: Personal activity includes activity codes 400, 450, 460 and 480.
Variable: SPOUSE
Social contacts - with spouse?
1 Yes
2 No
7 Not asked for activity code
8 Personal activity
9 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I1
Weight variable: WGHTEPI
Note: Personal activity includes activity codes $400,450,460$ and 480.

## Variable: CHILDHSD

Social contacts - with children of the household less than 15 years of age?
1 Yes

2 No
7 Not asked for activity code
8 Personal activity
9 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I1
Weight variable: WGHTEPI
Note: Personal activity includes activity codes 400, 450, 460 and 480.

## Variable: PARHSD

Social contacts - with parent(s) or parent(s) in-law living in the household?
1 Yes
2 No
7 Not asked for activity code
8 Personal activity
9 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I1
Weight variable: WGHTEPI
Note: Personal activity includes activity codes $400,450,460$ and 480.

## Variable: MEMBHSD

Social contacts - with other member(s) of the household (including children of 15 and older)?
1 Yes
2 No
7 Not asked for activity code
8 Personal activity
9 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I1
Weight variable: WGHTEPI
Note: Personal activity includes activity codes $400,450,460$ and 480.

## Variable: NHSDCL15

Social contacts - with child(ren) of the respondent living outside the household, less than 15 years of age?
1 Yes
2 No
7 Not asked for activity code
8 Personal activity
9 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I1
Weight variable: WGHTEPI
Note: Personal activity includes activity codes $400,450,460$ and 480.

## Variable: NHSDC15P

Social contacts - with child(ren) of the respondent living outside the household, 15 years of age and older?
1 Yes
2 No
7 Not asked for activity code
8 Personal activity
9 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I1
Weight variable: WGHTEPI
Note: Personal activity includes activity codes 400, 450, 460 and 480.

## Variable: NHSDPAR

Social contacts - with parent(s) or parent(s) in-law living outside the household?
1 Yes
2 No
7 Not asked for activity code

8 Personal activity
9 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I1
Weight variable: WGHTEPI
Note: Personal activity includes activity codes 400, 450, 460 and 480.
Variable: OTHFAM
Social contacts - with other family member(s) living outside the household?
1 Yes
2 No
7 Not asked for activity code
8 Personal activity
9 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I1
Weight variable: WGHTEPI
Note: Personal activity includes activity codes 400, 450, 460 and 480.

## Variable: FRIENDS

Social contacts - with friends living outside the household?
1 Yes
2 No
7 Not asked for activity code
8 Personal activity
9 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I1
Weight variable: WGHTEPI
Note: Personal activity includes activity codes 400, 450, 460 and 480.

## Variable: OTHERS

Social contacts - with others living outside the household?
1 Yes
2 No
7 Not asked for activity code
8 Personal activity
9 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I1
Weight variable: WGHTEPI
Note: Personal activity includes activity codes 400, 450, 460 and 480.

Variable: HELP
Did this activity help a person outside your household or an organization?
1 Person
2 Organization
3 No
7 Not asked
8 Don't know
9 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998, derived variable from question \#\#f of the diary.
Format: I1
Weight variable: WGHTEPI

## Variable: HELP65

Was the person helped 65 years or older?
13 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998, derived variable from question $\# \# \mathrm{~g} 2$ of the diary.
Format: I1
Weight variable: WGHTEPI

## Variable: HELPLIM

Does the person you helped have a long-term health or physical limitation?
1 Yes
2 No
12 Not asked
13 Don't know
14 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998, derived variable from question $\# \# g 3$ of the diary. Format: I1
Weight variable: WGHTEPI

## Variable: HELPREL

What is this person's relationship to you?
01 Parent(s) or parent(s) in-law
02 Children of respondent living outside the household
03 Other member(s) of the family outside the household
04 Friend(s)
05 Neighbor(s)
06 Co-worker(s)
07 Others

97 Not asked
98 Don't know
99 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998, derived variable from question \#\#h1 of the diary.
Format: I2
Weight variable: WGHTEPI
Variable: ORGCON
Was this organization mostly concerned with seniors, children, persons with disabilities or other?
1 Seniors
2 Children
3 Persons with disabilities
4 Other
7 Not asked
8 Don't know
3 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998, derived variable from question $\# \# \mathrm{~h} 2$ of the diary.
Format: I1
Weight variable: WGHTEPI
Variable: ENJOYAC
Is this activity the most enjoyable?
1 Yes
2 No
3 None
9 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I1
Weight variable: WGHTEPI

| Appendix C: Record Layout for the TWAS 98 Person-Oriented Master File* |  | Position |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Field | Length | Start | End |
| RECID Record identification | 1 | 5 | 1 | 5 |
| DEST00 Total time for activities in DESTIN=0 (1) | 2 | 8 | 6 | 13 |
| BUSPAID Total time for activities in DESTIN=1 (Business - paid work) (1) | 3 | 8 | 14 | 21 |
| COMPAID Total time for activities in DESTIN=2 (Govern. or comm.services - paid work) (1) | 4 | 8 | 22 | 29 |
| BUSNOPAY Total time for activities in DESTIN $=3$ (Business - unpaid work) (1) | 5 | 8 | 30 | 37 |
| VOLUN Total time for activities in DESTIN $=4$ (Other organisations - volunteer work) (1) | 6 | 8 | 38 | 45 |
| CHLDHOME Total time for activities in DESTIN=5 (Child) (1) | 7 | 8 | 46 | 53 |
| SPSE Total time for activities in DESTIN=6 (Spouse and other household members ... (1) | 8 | 8 | 54 | 61 |
| CORESAD Total time for activities in DESTIN $=7$ (Adult fam.memb. \&other hhld. members (1) | 9 | 8 | 62 | 69 |
| OTHRPAR Total time for activities in DESTIN $=8$ (Parents/Parents in-Law outside the hhld. (1) | 10 | 8 | 70 | 77 |
| OTHRCHLD Total time for activities in DESTIN $=9$ (Other children outside the household etc.) (1) | 11 | 8 | 78 | 85 |
| OTHRADUL Total time for activities in DESTIN=10 (Other persons outside the household (1) | 12 | 8 | 86 | 93 |
| SELF Total time for activities in DESTIN=11 (Self and any other members of the household ) (1) | 13 | 8 | 94 | 101 |
| WORKREL Total time for activities in DESTIN=12 (Activit. necessary to do WEV) (1) | 14 | 8 | 102 | 109 |
| TOTDUR Total time for all episodes (1) | 15 | 8 | 110 | 117 |
| WGHTFIN Final Person Weight | 16 | 11 | 118 | 128 |
| SURVMNTH Survey month of data collection | 17 | 2 | 129 | 130 |
| LANINT Language of interview | 18 | 1 | 131 | 131 |
| AGEC Age of respondent | 19 | 2 | 132 | 133 |
| AGEGR5 Age group of the respondent | 20 | 2 | 134 | 135 |
| AGEGR10 Age group of the respondent | 21 | 1 | 136 | 136 |
| SEX Sex of respondent | 22 | 1 | 137 | 137 |
| MARSTAT Marital status of the respondent | 23 | 1 | 138 | 138 |
| AGEPRGR5 Age group of respondent's spouse/partner | 24 | 2 | 139 | 140 |
| PRTYPEC Type of partner the respondent has within the household | 25 | 1 | 141 | 141 |
| CHRFLAG Child(ren) of the respondent living in the household | 26 | 1 | 142 | 142 |
| AGECHRYC Age of respondent's youngest single child living in the household | 27 | 2 | 143 | 144 |
| CHR0004C Number of respondent's children 0 to 4 years of age living in the household | 28 | 1 | 145 | 145 |
| CHR0512C Number of respondent's children 5-12 years living in the household | 29 | 1 | 146 | 146 |
| CHR1314C Number of respondent's children 13 to 14 years of age living in the household | 30 | 1 | 147 | 147 |
| CHR1518C Number of respondent's children 15 to 18 years of age living in the household | 31 | 1 | 148 | 148 |


|  | C-2 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| CHR1924C Number of respondent's children 19 to 24 years ... | 32 | 1 | 149 | 149 |
| CHR25UPC Number of respondent's children 25 years of age and older ... | 33 | 1 | 150 | 150 |
| CHH0004C Number of children aged from 0 to 4 living in the respondent's household | 34 | 1 | 151 | 151 |
| CHH0512C Number of children aged from 5 to 12 living in the respondent's household | 35 | 1 | 152 | 152 |
| CHH1314C Number of children aged from 13 to 14 living in the respondent's household | 36 | 1 | 153 | 153 |
| CHRTIME6 Number of respondents children living at home | 37 | 1 | 154 | 154 |
| PARHSD Type of parents the respondent has within the household (2) | 38 | 1 | 155 | 155 |
| LIVARR12 Living arrangement of respondent's household | 39 | 2 | 156 | 157 |
| LIVARR08 Living arrangement of respondent's household | 40 | 2 | 158 | 159 |
| HSDSIZEC Household size of respondent | 41 | 1 | 160 | 160 |
| FAMTYPE Respondent's type of family structure | 42 | 1 | 161 | 161 |
| MULTIGEN Three-generation family in respondent's household | 43 | 1 | 162 | 162 |
| PRV Province of residence of the respondent | 44 | 2 | 163 | 164 |
| REGION Region of residence of the respondent | 45 | 1 | 165 | 165 |
| CMAPRV Census Metropolitan Area (CMA) of the respondent's residence | 46 | 2 | 166 | 167 |
| A2 How often do you feel rushed? Would you say it is ... | 47 | 1 | 168 | 168 |
| A3 Compared to five years ago, do you feel more rushed, about the same, or less rushed? | 48 | 1 | 169 | 169 |
| A4 How often do you feel you have time on your hands that you don't know what to do with? ... | 49 | 1 | 170 | 170 |
| A5 Do you feel that weekdays are just too short to do all the things you want? | 50 | 1 | 171 | 171 |
| A6 On which main activity would you choose to spend more time if you could? | 51 | 2 | 172 | 173 |
| DDAY Designated day of interview | 52 | 1 | 174 | 174 |
| DIARYDAY Date of interview | 53 | 4 | 175 | 178 |
| DIARYREC Recall of diary interview | 54 | 1 | 179 | 179 |
| DVTDAY Type of day of interview | 55 | 1 | 180 | 180 |
| DUR001 Total duration (in minutes) for information missing | 56 | 4 | 181 | 184 |
| DUR002 Total duration (in minutes) for refused information | 57 | 4 | 185 | 188 |
| DUR011 Total duration (in minutes) for work for pay at main job | 58 | 4 | 189 | 192 |
| DUR012 Total duration (in minutes) for work for pay at other job(s) | 59 | 4 | 193 | 196 |
| DUR021 Total duration (in minutes) for overtime work | 60 | 4 | 197 | 200 |
| DUR022 Total duration (in minutes) for looking for work | 61 | 4 | 201 | 204 |
| DUR023 Total duration (in minutes) for unpaid work in business/farm | 62 | 4 | 205 | 208 |
| DUR030 Total duration (in minutes) for travel during work | 63 | 4 | 209 | 212 |
| DUR040 Total duration (in minutes) for waiting/delays at work | 64 | 4 | 213 | 216 |



|  | C-4 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| DUR240 Total duration (in minutes) for playing with children | 98 | 4 | 349 | 352 |
| DUR250 Total duration (in minutes) for medical care - household child(ren) | 99 | 4 | 353 | 356 |
| DUR260 Total duration (in minutes) for unpaid babysitting | 100 | 4 | 357 | 360 |
| DUR271 Total duration (in minutes) of personal care - household adults | 101 | 4 | 361 | 364 |
| DUR272 Total duration (in minutes) of medical care - household adults | 102 | 4 | 365 | 368 |
| DUR281 Total duration (in minutes) for other child care | 103 | 4 | 369 | 372 |
| DUR282 Total duration (in minutes) for other household adult care | 104 | 4 | 373 | 376 |
| DUR291 Total duration (in minutes) for travel: household child(ren) | 105 | 4 | 377 | 380 |
| DUR292 Total duration (in minutes) for travel: household adults | 106 | 4 | 381 | 384 |
| DUR301 Total duration (in minutes) for grocery shopping | 107 | 4 | 385 | 388 |
| DUR302 Total duration (in minutes) for shopping for clothing, gas, etc. | 108 | 4 | 389 | 392 |
| DUR303 Total duration (in minutes) for take-out food | 109 | 4 | 393 | 396 |
| DUR304 Total duration (in minutes) for rental of videos | 110 | 4 | 397 | 400 |
| DUR310 Total duration (in minutes) for shopping for durable household goods | 111 | 4 | 401 | 404 |
| DUR320 Total duration (in minutes) for personal care services | 112 | 4 | 405 | 408 |
| DUR331 Total duration (in minutes) for financial services | 113 | 4 | 409 | 412 |
| DUR332 Total duration (in minutes) for government services | 114 | 4 | 413 | 416 |
| DUR340 Total duration (in minutes) for adult medical and dental care | 115 | 4 | 417 | 420 |
| DUR350 Total duration (in minutes) for other professional services | 116 | 4 | 421 | 424 |
| DUR361 Total duration (in minutes) for car maintenance and repair | 117 | 4 | 425 | 428 |
| DUR362 Total duration (in minutes) for other repair services | 118 | 4 | 429 | 432 |
| DUR380 Total duration (in minutes) for other shopping and services | 119 | 4 | 433 | 436 |
| DUR390 Total duration (in minutes) for travel: goods and services | 120 | 4 | 437 | 440 |
| DUR400 Total duration (in minutes) for washing, dressing | 121 | 4 | 441 | 444 |
| DUR410 Total duration (in minutes) for personal medical care (home) | 122 | 4 | 445 | 448 |
| DUR411 Total duration (in minutes) for private prayer, mediation and other informal spiritual act. | 123 | 4 | 449 | 452 |
| DUR430 Total duration (in minutes) for meals at home | 124 | 4 | 453 | 456 |
| DUR431 Total duration (in minutes) for other meals: non-socializing | 125 | 4 | 457 | 460 |
| DUR440 Total duration (in minutes) for restaurant meals | 126 | 4 | 461 | 464 |
| DUR450 Total duration (in minutes) for night sleep/essential sleep | 127 | 4 | 465 | 468 |
| DUR460 Total duration (in minutes) for incidental sleep, naps | 128 | 4 | 469 | 472 |
| DUR470 Total duration (in minutes) for relaxing, thinking, resting | 129 | 4 | 473 | 476 |
| DUR480 Total duration (in minutes) of other personal care/private activities | 130 | 4 | 477 | 480 |

DUR491 Total duration (in minutes) for travel: restaurant meals

| DUR |
| :--- | (in minutes) for travel: other personal

DUR492 Total duration (in minutes) for full-time classes
DUR500 Total duration (in

|  | C-6 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| DUR701 Total duration (in minutes) for professional sports events | 164 | 4 | 613 | 616 |
| DUR702 Total duration (in minutes) for amateur sports events | 165 | 4 | 617 | 620 |
| DUR711 Total duration (in minutes) for pop music, concerts | 166 | 4 | 621 | 624 |
| DUR712 Total duration (in minutes) for fairs | 167 | 4 | 625 | 628 |
| DUR713 Total duration (in minutes) for zoos | 168 | 4 | 629 | 632 |
| DUR720 Total duration (in minutes) for movies, films | 169 | 4 | 633 | 636 |
| DUR730 Total duration (in minutes) for opera, ballet, theatre | 170 | 4 | 637 | 640 |
| DUR741 Total duration (in minutes) for museums | 171 | 4 | 641 | 644 |
| DUR742 Total duration (in minutes) for art galleries | 172 | 4 | 645 | 648 |
| DUR743 Total duration (in minutes) for heritage sites | 173 | 4 | 649 | 652 |
| DUR751 Total duration (in minutes) for socializing (no meals) | 174 | 4 | 653 | 656 |
| DUR752 Total duration (in minutes) for socializing (with meals, excl. restaur. meals) | 175 | 4 | 657 | 660 |
| DUR753 Total duration (in minutes)for socializing with friends/relatives at a non-private and non-institut. res. | 176 | 4 | 661 | 664 |
| DUR754 Total duration (in minutes) for socializing with friends/relatives at an institutional residence | 177 | 4 | 665 | 668 |
| DUR760 Total duration (in minutes) for socializing at bars, clubs (no meals) | 178 | 4 | 669 | 672 |
| DUR770 Total duration (in minutes) for attendance at casinos, bingo or arcades | 179 | 4 | 673 | 676 |
| DUR780 Total duration (in minutes) for other social gatherings | 180 | 4 | 677 | 680 |
| DUR791 Total duration (in minutes) for travel: sports \& entertainment | 181 | 4 | 681 | 684 |
| DUR792 Total duration (in minutes) for travel: socializing (in homes) | 182 | 4 | 685 | 688 |
| DUR793 Total duration (in minutes) for travel: other socializing | 183 | 4 | 689 | 692 |
| DUR800 Total duration (in minutes): participation in coaching | 184 | 4 | 693 | 696 |
| DUR801 Total duration (in minutes): participating in football, baseball, etc. | 185 | 4 | 697 | 700 |
| DUR802 Total duration (in minutes): participating in tennis, squash, etc. | 186 | 4 | 701 | 704 |
| DUR803 Total duration (in minutes): participating in golf, miniature golf | 187 | 4 | 705 | 708 |
| DUR804 Total duration (in minutes): participating in swimming, water-skiing | 188 | 4 | 709 | 712 |
| DUR805 Total duration (in minutes): participating in skiing, skating, etc. | 189 | 4 | 713 | 716 |
| DUR806 Total duration (in minutes): participating in bowling, pool, etc. | 190 | 4 | 717 | 720 |
| DUR807 Total duration (in minutes): participating in exercises, yoga, etc. | 191 | 4 | 721 | 724 |
| DUR808 Total duration (in minutes): participating in boxing, wrestling, etc. | 192 | 4 | 725 | 728 |
| DUR809 Total duration (in minutes): participating in rowing, canoeing, etc. | 193 | 4 | 729 | 732 |
| DUR810 Total duration (in minutes): participation in other sports | 194 | 4 | 733 | 736 |
| DUR811 Total duration (in minutes): participation in hunting | 195 | 4 | 737 | 740 |
| DUR812 Total duration (in minutes): participation in fishing | 196 | 4 | 741 | 744 |


|  |  |  | C-7 |  |
| :---: | :---: | :---: | :---: | :---: |
| DUR813 Total duration (in minutes): participation in boating (motorboats and rowboats) | 197 | 4 | 745 | 748 |
| DUR814 Total duration (in minutes): participation in camping | 198 | 4 | 749 | 752 |
| DUR815 Total duration (in minutes): participating in horseback riding, rodeo | 199 | 4 | 753 | 756 |
| DUR816 Total duration (in minutes): participating in other outdoor activities | 200 | 4 | 757 | 760 |
| DUR821 Total duration (in minutes): participation in walking, hiking | 201 | 4 | 761 | 764 |
| DUR822 Total duration (in minutes): participation in biking | 202 | 4 | 765 | 768 |
| DUR831 Total duration (in minutes): hobbies done mainly for pleasure | 203 | 4 | 769 | 772 |
| DUR832 Total duration (in minutes): hobbies done for sale/exchange | 204 | 4 | 773 | 776 |
| DUR841 Total duration (in minutes): crafts done mainly for pleasure | 205 | 4 | 777 | 780 |
| DUR842 Total duration (in minutes): crafts done for sale/exchange | 206 | 4 | 781 | 784 |
| DUR850 Total duration (in minutes): participating in music, theatre, dance | 207 | 4 | 785 | 788 |
| DUR861 Total duration (in minutes): games, cards | 208 | 4 | 789 | 792 |
| DUR862 Total duration (in minutes): video games or computer games | 209 | 4 | 793 | 796 |
| DUR863 Total duration (in minutes): general computer use (excl. surfing the Internet or playing games) | 210 | 4 | 797 | 800 |
| DUR864 Total duration (in minutes): computer use - surfing the Internet as a leisure activity | 211 | 4 | 801 | 804 |
| DUR871 Total duration (in minutes): pleasure drives as driver | 212 | 4 | 805 | 808 |
| DUR872 Total duration (in minutes): pleasure drives as passenger | 213 | 4 | 809 | 812 |
| DUR873 Total duration (in minutes): other pleasure drives (bus tour) | 214 | 4 | 813 | 816 |
| DUR880 Total duration (in minutes): other sports or active leisure | 215 | 4 | 817 | 820 |
| DUR891 Total duration (in minutes)in travel: active sports | 216 | 4 | 821 | 824 |
| DUR892 Total duration (in minutes)in travel: coaching | 217 | 4 | 825 | 828 |
| DUR893 Total duration (in minutes)in travel: hobbies, crafts for sale | 218 | 4 | 829 | 832 |
| DUR894 Total duration (in minutes)in travel: other active leisure | 219 | 4 | 833 | 836 |
| DUR900 Total duration (in minutes) for listening to the radio | 220 | 4 | 837 | 840 |
| DUR911 Total duration (in minutes) for watching T.V. (regular scheduled T.V.) | 221 | 4 | 841 | 844 |
| DUR912 Total duration (in minutes) for watching T.V. (time-shifted T.V.) | 222 | 4 | 845 | 848 |
| DUR913 Total duration (in minutes) for watching rented/purchased movies | 223 | 4 | 849 | 852 |
| DUR914 Total duration (in minutes) for other television watching | 224 | 4 | 853 | 856 |
| DUR920 Total duration (in minutes) for listening to CD, tapes, records | 225 | 4 | 857 | 860 |
| DUR931 Total duration (in minutes) for reading books | 226 | 4 | 861 | 864 |
| DUR932 Total duration (in minutes) for reading magazines | 227 | 4 | 865 | 868 |
| DUR940 Total duration (in minutes) for reading newspapers | 228 | 4 | 869 | 872 |
| DUR950 Total duration (in minutes) for talking, conversation, telephone | 229 | 4 | 873 | 876 |


|  | C-8 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| DUR961 Total duration (in minutes) for reading mail | 230 | 4 | 877 | 880 |
| DUR962 Total duration (in minutes) for other (writing letters) | 231 | 4 | 881 | 884 |
| DUR980 Total duration (in minutes) for other media or communication | 232 | 4 | 885 | 888 |
| DUR990 Total duration (in minutes) for travel: media, communication | 233 | 4 | 889 | 892 |
| DURMEIN Total duration (in minutes) for social contact with household members only | 234 | 4 | 893 | 896 |
| DURMEOUT Total duration (in minutes) for social contact with non-hhld. persons only | 235 | 4 | 897 | 900 |
| DURPER Total duration (in minutes) for helping a non-household person | 236 | 4 | 901 | 904 |
| DURORG Total duration (in minutes) for helping an organization | 237 | 4 | 905 | 908 |
| DURNHLP Total duration (in minutes) for non helping a person or an organization | 238 | 4 | 909 | 912 |
| DURNASK Total duration (in minutes) for activities not eligible for question on help ... | 239 | 4 | 913 | 916 |
| DURNSTA Total duration for activities eligible but don't know or not stated to question on help | 240 | 4 | 917 | 920 |
| DURP65 Total duration (in minutes) for helping a non-hhld person $65+$ years of age | 241 | 4 | 921 | 924 |
| DURPLIM Total duration for helping a non-hhld person with a long- term health or physical limitation | 242 | 4 | 925 | 928 |
| DURPPAR Total duration for helping a non- hhld person - parent(s) or parent(s) in-law | 243 | 4 | 929 | 932 |
| DURPCH Tot. duration for helping a non-hhld person - childr. of the respond. living outside hhld. | 244 | 4 | 933 | 936 |
| DURPFAM Total duration for helping a non-hhld person - other fam. memb. living outside hhld. | 245 | 4 | 937 | 940 |
| DURPFRI Total duration (in minutes) for helping a non-household person - friend(s) | 246 | 4 | 941 | 944 |
| DURPNEI Total duration (in minutes) for helping a non-household person - neighbour(s) | 247 | 4 | 945 | 948 |
| DURPCWO Total duration (in minutes) for helping a non-household person - co-worker(s) | 248 | 4 | 949 | 952 |
| DURPOTH Total duration (in minutes) for helping a non-household person - others | 249 | 4 | 953 | 956 |
| DUROAGED Total duration (in minutes) for helping an organisation mostly concerned with seniors | 250 | 4 | 957 | 960 |
| DUROCH Total duration for helping an organisation mostly concerned with children * | 251 | 4 | 961 | 964 |
| DUROLIM Total duration for helping an organisation mostly concerned with pers. with disabilities | 252 | 4 | 965 | 968 |
| DUROOTH Total duration for helping an organis. mostly concerned with other than seniors ... | 253 | 4 | 969 | 972 |
| DVPAID Total duration (in minutes) of employed work activity codes | 254 | 4 | 973 | 976 |
| DVDOM Total duration (in minutes) of domestic work activity codes | 255 | 4 | 977 | 980 |
| DVCHILDC Total duration (in min.) of care giving for household members (under 15 years of age) codes | 256 | 4 | 981 | 984 |
| DVSHOP Total duration (in minutes) of shopping/services activity codes | 257 | 4 | 985 | 988 |
| DVPERS Total duration (in minutes) of personal care activity codes | 258 | 4 | 989 | 992 |
| DVEDUCAT Total duration (in minutes) of educational activity codes | 259 | 4 | 993 | 996 |
| DVORGAN Total duration (in minutes) of organizational activity codes | 260 | 4 | 997 | 1000 |
| DVENTERT Total duration (in minutes) of entertainment activity codes | 261 | 4 | 1001 | 1004 |
| DVSPORT Total duration (in minutes) of sports/hobbies activity codes | 262 | 4 | 1005 | 1008 |


|  | C-9 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| DVMEDIA Total duration (in minutes) of media/communication activity codes | 263 | 4 | 1009 | 1012 |
| DVRESID Total duration (in minutes) of residual activity codes. | 264 | 4 | 1013 | 1016 |
| DVTRANS Total travel time (in minutes) | 265 | 4 | 1017 | 1020 |
| WORKPAID Total duration (in minutes) for paid work | 266 | 4 | 1021 | 1024 |
| OTHRPAID Total duration (in minutes) of activities related to paid work | 267 | 4 | 1025 | 1028 |
| COOKDOMS Total duration (in minutes) for cooking and washing up | 268 | 4 | 1029 | 1032 |
| HSKPDOMS Total duration (in minutes) for housekeeping. | 269 | 4 | 1033 | 1036 |
| MAINDOMS Total duration (in minutes) for maintenance and repair. | 270 | 4 | 1037 | 1040 |
| OTHRDOMS Total duration (in minutes) for other household work | 271 | 4 | 1041 | 1044 |
| SHOPDOMS Total duration (in minutes) for shopping for goods \& services | 272 | 4 | 1045 | 1048 |
| CHLDDOMS Total duration (in minutes) for child care | 273 | 4 | 1049 | 1052 |
| VLNTORGN Total duration (in minutes) for civic and voluntary activity | 274 | 4 | 1053 | 1056 |
| SCHLEDUC Total duration (in minutes) for education \& related activities | 275 | 4 | 1057 | 1060 |
| MEALPERS Total duration (in minutes) for meals (excluding restaurant meals) | 276 | 4 | 1061 | 1064 |
| OTHRPERS Total duration (in minutes) for other personal activities | 277 | 4 | 1065 | 1068 |
| RESTSOCL Total duration (in minutes) for restaurant meals | 278 | 4 | 1069 | 1072 |
| HOMESOCL Total duration (in minutes) for socializing in homes | 279 | 4 | 1073 | 1076 |
| OTHRSOCL Total duration (in minutes) for other socializing | 280 | 4 | 1077 | 1080 |
| TELEMDIA Total duration (in minutes) for watching television | 281 | 4 | 1081 | 1084 |
| READMDIA Total duration (in minutes) for reading books, newspapers | 282 | 4 | 1085 | 1088 |
| OTHRMDIA Total duration (in minutes) for other passive leisure | 283 | 4 | 1089 | 1092 |
| ENTREVNT Total duration (in minutes) for sports, movies \& other | 284 | 4 | 1093 | 1096 |
| SPRTACTV Total duration (in minutes) for active sports | 285 | 4 | 1097 | 1100 |
| OTHRACTV Total duration (in minutes) for other active leisure | 286 | 4 | 1101 | 1104 |
| DURCOMWK Total duration (in minutes) of computer time - work-related activity | 287 | 4 | 1105 | 1108 |
| DURCOMED Total duration (in minutes) of computer time - education-related activity | 288 | 4 | 1109 | 1112 |
| DURCOMHM Total duration (in minutes) of computer time - household management-related activity. | 289 | 4 | 1113 | 1116 |
| DURCOMLS Total duration (in minutes) of computer time - leisure-related activity | 290 | 4 | 1117 | 1120 |
| TOTEPISO Total number of episodes during the designated day | 291 | 2 | 1121 | 1122 |
| SLEEP1S Start of sleep episode the first night | 292 | 4 | 1123 | 1126 |
| SLEEP1D Sleep duration (in minutes) the first night | 293 | 4 | 1127 | 1130 |
| SLEEP2E Wakeup time the second night | 294 | 4 | 1131 | 1134 |
| SLEEP2D Sleep duration (in minutes)the second night | 295 | 4 | 1135 | 1138 |

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

| C6EPI09 Start time of 9th child care episode | 329 | 4 | 1235 | 1238 |
| :---: | :---: | :---: | :---: | :---: |
| C6EPIE09 End time of 9th child care episode | 330 |  | 1239 | 1242 |
| C6EPI10 Start time of 10th child care episode | 331 |  | 1243 | 1246 |
| C6EPIE10 End time of 10th child care episode | 332 |  | 1247 | 1250 |
| C6DUR Total time (in minutes) spent looking after all children less than 15 years of age | 333 |  | 1251 | 1254 |
| D2A Do you plan to slow down in the coming year? | 334 |  | 1255 | 1255 |
| D2B Do you consider yourself a workaholic? | 335 |  | 1256 | 1256 |
| D2C When you need more time, do you tend to cut back on your sleep? | 336 |  | 1257 | 1257 |
| D2D At the end of the day, do you often feel that you have not accomplished what you had set out to do? | 337 |  | 1258 | 1258 |
| D2E Do you worry that you don't spend enough time with your family or friends? | 338 |  | 1259 | 1259 |
| D2F Do you feel that you're constantly under stress trying to accomplish more than you can handle? | 339 |  | 1260 | 1260 |
| D2G Do you feel trapped in a daily routine? | 340 |  | 1261 | 1261 |
| D2H Do you feel that you just don't have time for fun any more? | 341 |  | 1262 | 1262 |
| D2I Do you often feel under stress when you don't have enough time? | 342 |  | 1263 | 1263 |
| D2J Would you like to spend more time alone? | 343 |  | 1264 | 1264 |
| TIMECR Time crunch variable | 344 |  | 1265 | 1266 |
| TIMENS Number of NOT STATED codes for Questions D2A to D2J | 345 |  | 1267 | 1268 |
| D3 In the past 2 wks , would you say you experienced lot of stress, moderate amnt, little or no stress at all? | 346 |  | 1269 | 1269 |
| D4 What is your main source of stress? | 347 |  | 1270 | 1271 |
| D5 Presently, would you describe yourself as.. | 348 |  | 1272 | 1272 |
| D6A Please rate your feelings about your health | 349 |  | 1273 | 1273 |
| D6B Please rate your feelings about your job or main activity | 350 |  | 1274 | 1274 |
| D6C Please rate your feelings about the way you spend your other time | 351 |  | 1275 | 1275 |
| D6D Please rate your feelings about your finances. | 352 |  | 1276 | 1276 |
| D6E Please rate your feelings about your self-esteem | 353 |  | 1277 | 1277 |
| D7 Using the same scale, how do you feel about your life as a whole right now? | 354 |  | 1278 | 1278 |
| UNWKCHHD Unpaid work-\#of hrs resp. spent looking after one or more of his kids, kids of others in last week? | 355 |  | 1279 | 1285 |
| UNWKHSDD Unpaid work-\# of hrs resp spent doing unpaid hwrk, yard work ... for mbrs of his hhld, or ...? | 356 |  | 1286 | 1291 |
| UNWKSEND Unpaid work-\# of hours resp. spent provides care or assist. to one or more seniors in the last week? | 357 |  | 1292 | 1297 |
| E8 In the past 12 months, have you volunteered through a group or organization? | 358 |  | 1298 | 1298 |
| E9 In the past 12 months, did you do any canvassing, campaigning, or fundraising as an unpaid volunteer? | 359 |  | 1299 | 1299 |
| E11 In the past 12 mths , did you provide info or help to educ. influence public opinion or lobby others on...? | 360 |  | 1300 | 1300 |
| E12 In the past 12 months, did you help to organize or supervise activities or events for an organization? | 361 |  | 1301 | 1301 |


| E13 In the past 12 months, did you do any volunteer consulting or admin. work or were you an unpaid member...? | 362 | 1 | 1302 | 1302 |
| :---: | :---: | :---: | :---: | :---: |
| E14 In the past 12 months, did you teach or coach for an organization as an unpaid volunteer? | 363 | 1 | 1303 | 1303 |
| E15 In the past 12 months, did you provide care or counselling to individuals or to groups as a volunteer through...? | 364 | 1 | 1304 | 1304 |
| E18 In the past 12 months, did you collect, serve, or deliver food or other goods or drive as a volunteer through ...? | 365 | 1 | 1305 | 1305 |
| E19 In the past 12 months, did you help as a volunteer to maintain, repair or build facilities for an organization? | 366 | 1 | 1306 | 1306 |
| E21 In the past 12 months, did you help with first-aid, fire-fighting or search and rescue, as a volunteer for an...? | 367 | 1 | 1307 | 1307 |
| E23 In the past 12 months, did you volunteer any time to a group or org. in a way you have not mentioned yet? | 368 | 1 | 1308 | 1308 |
| E24 Considering all of your volunteer activities, on average, how many hours per month did you volunteer? | 369 | 2 | 1309 | 1310 |
| ACT7DAYS Main activity of the respondent in the last 7 days. | 370 |  | 1311 | 1311 |
| F2 Were you studying full-time or part-time? | 371 |  | 1312 | 1312 |
| F3 Did you have a job or were you self-employed at any time last week? | 372 | 1 | 1313 | 1313 |
| WKLTWE Respondent did any work at a job or business last week? | 373 | 1 | 1314 | 1314 |
| F4 Did you have a job or were you self-employed at any time during the past 12 months? | 374 | 1 | 1315 | 1315 |
| F5 In the last four weeks, did you look for a job? | 375 | 1 | 1316 | 1316 |
| F6 Have you ever worked at a job or business? | 376 |  | 1317 | 1317 |
| AGELTWKC Age of respondent when they last did paid work. | 377 | 2 | 1318 | 1319 |
| WKWE Weeks employed during the past 12 months | 378 | 2 | 1320 | 1321 |
| F13B How many days of paid vacation did you take during the past 12 months? | 379 | 3 | 1322 | 1324 |
| F14 Were you a paid worker or self-employed? | 380 |  | 1325 | 1325 |
| F16 Did you have any paid employees? | 381 | 1 | 1326 | 1326 |
| F17 About how many employees did you have? | 382 | 3 | 1327 | 1329 |
| SIC80C13 Standard Industrial Classification (1980) of the respondent - 13 categories. | 383 | 2 | 1330 | 1331 |
| SIC80C18 Standard Industrial Classification (1980) of the respondent - 18 categories. | 384 | 2 | 1332 | 1333 |
| NAICS16 North American Industrial Classification System of the respondent - 16 categories. | 385 | 2 | 1334 | 1335 |
| SOC80C10 Standard Occupational Classification (1980) of the respondent - 10 categories | 386 | 2 | 1336 | 1337 |
| SOC91C08 Standard Occupational Classification (1991) of the respondent -8 categories | 387 | 2 | 1338 | 1339 |
| SOC91C10 Standard Occupational Classification (1991) of the respondent - 10 categories. | 388 | 2 | 1340 | 1341 |
| BLISH12 Blishen Socio-economic Index for Occupation of the respondent | 389 | 2 | 1342 | 1343 |
| PINEOC06 Pineo Socio-economic Classification of the respondent | 390 | 1 | 1344 | 1344 |
| F22 Are you a union member or covered by a union contract or collective agreement in this job? | 391 | 1 | 1345 | 1345 |
| F23 Did you have more than one paid job last week? | 392 | 1 | 1346 | 1346 |
| F24 How many hours a week do you usually work at your job? | 393 | 6 | 1347 | 1352 |
| F25A How many hours a week do you usually work at your main job? | 394 | 6 | 1353 | 1358 |


| F25B How many hours a week do you usually work at your other jobs? | 395 |  | 1359 | 1363 |
| :---: | :---: | :---: | :---: | :---: |
| WKWEHR Number of hours of paid work that the respondent performed in the last seven days | 396 |  | 1364 | 1369 |
| F26 C1 Reason for working less than 30 hours a week: Own illness or disability | 397 |  | 1370 | 1370 |
| F26 C2 Reason for working less than 30 hours a week: Child care responsibilities | 398 |  | 1371 | 1371 |
| F26 C3 Reason for working less than 30 hours a week: Elder care responsibilities | 399 |  | 1372 | 1372 |
| F26 C4 Reason for working less than 30 hours a week: Other personal or family responsibilities. | 400 |  | 1373 | 1373 |
| F26 C5 Reason for working less than 30 hours a week: Going to school | 401 |  | 1374 | 1374 |
| F26 C6 Reason for working less than 30 hours a week: Could only find part-time work | 402 |  | 1375 | 1375 |
| F26_C7 Reason for working less than 30 hours a week: Did not want full-time work | 403 |  | 1376 | 1376 |
| F26 C8 Reason for working less than 30 hours a week: Full-time work under 30 hours per week. | 404 |  | 1377 | 1377 |
| F26 C9 Reason for working less than 30 hours a week: Others | 405 |  | 1378 | 1378 |
| F26B At your main job, given the choice, would you, at your current wage rate, prefer to work: | 406 |  | 1379 | 1379 |
| F27 Which of the following best describes your schedule? | 407 |  | 1380 | 1381 |
| F30 Do you have a flexible schedule that allows you to choose the time you begin and end your work day? | 408 |  | 1382 | 1382 |
| F31 Some people do all or some of their paid work at home. Excl. overtime, do you usually work any of your...? | 409 |  | 1383 | 1383 |
| F32 What is the main reason you do some of your work at home? | 410 |  | 1384 | 1385 |
| F33 How many paid hours per week do you usually work at home? | 411 |  | 1386 | 1388 |
| LFSGSS Labour Force Status of the respondent | 412 |  | 1389 | 1389 |
| LFSHSD12 Labour Force Status of the household | 413 |  | 1390 | 1391 |
| F35 During the past 12 months, did you take courses towards a degree, diploma or certificate? | 414 |  | 1392 | 1392 |
| F36 For how many weeks during the past 12 months, were you taking courses towards a degree, diploma....? | 415 |  | 1393 | 1394 |
| F37A Now, last month did you attend any courses or training sessions of any kind? | 416 |  | 1395 | 1395 |
| F37B Were any of these courses credit courses? | 417 |  | 1396 | 1396 |
| F37C For how many hours last month did you take credit courses? | 418 |  | 1397 | 1402 |
| F38 Were any of these courses non-credit courses? | 419 |  | 1403 | 1403 |
| F38A For how many hours last month did you take non-credit courses? | 420 |  | 1404 | 1409 |
| F39 Have you undertaken any activ. such as reading, watching tv or using a comp. to improve your knowledge...? | 421 |  | 1410 | 1410 |
| F40 C01 What were you learning? .... Child care | 422 |  | 1411 | 1411 |
| F40 C02 What were you learning? .... Computer | 423 |  | 1412 | 1412 |
| F40 C03 What were you learning? ... Specified internet | 424 |  | 1413 | 1413 |
| F40 C04 What were you learning? ... Gardening | 425 |  | 1414 | 1414 |
| F40 C05 What were you learning? .... Farming, agriculture and animals (domestic) | 426 |  | 1415 | 1415 |
| F40 C06 What were you learning? ... Business services | 427 |  | 1416 | 1416 |


| F40 C07 What were you learning? ... Financial services, investing | 428 | 1 | 1417 | 1417 |
| :---: | :---: | :---: | :---: | :---: |
| F40 C08 What were you learning? ...Health | 429 | 1 | 1418 | 1418 |
| F40 C09 What were you learning? ... Construction and trades | 430 | 1 | 1419 | 1419 |
| F40 C10 What were you learning? ... Carpentry and woodworking | 431 | 1 | 1420 | 1420 |
| F40 C11 What were you learning? ... Vehicle maintenance and operation | 432 | 1 | 1421 | 1421 |
| F40 C12 What were you learning? ... Environmental, nature | 433 | 1 | 1422 | 1422 |
| F40 C13 What were you learning? ... Natural sciences | 434 | 1 | 1423 | 1423 |
| F40 C14 What were you learning? ... Social sciences | 435 | 1 | 1424 | 1424 |
| F40_C15 What were you learning? ... History, current affairs and politics | 436 | 1 | 1425 | 1425 |
| F40 C16 What were you learning? ... Fine Arts not elswhere specified | 437 | 1 | 1426 | 1426 |
| F40 C17 What were you learning? ... Music | 438 | 1 | 1427 | 1427 |
| F40 C18 What were you learning? ... Crafts and hobbies | 439 | 1 | 1428 | 1428 |
| F40 C19 What were you learning? ... Languages and literacy skills | 440 | 1 | 1429 | 1429 |
| F40 C20 What were you learning? ... Education activities and teaching | 441 | 1 | 1430 | 1430 |
| F40 C21 What were you learning? ... Personal development | 442 | 1 | 1431 | 1431 |
| F40 C22 What were you learning? ... Spirituality and religion | 443 | 1 | 1432 | 1432 |
| F40 C23 What were you learning? ... Cooking and food or beverages | 444 | 1 | 1433 | 1433 |
| F40 C24 What were you learning? ... Sports | 445 | 1 | 1434 | 1434 |
| F40 C25 What were you learning? ... Work related | 446 | 1 | 1435 | 1435 |
| F40 C26 What were you learning? ... General knowledge | 447 | 1 | 1436 | 1436 |
| F40 C27 What were you learning? ... Other, not elsewhere specified | 448 | 1 | 1437 | 1437 |
| NUMSUBJ Number of subjects the respondent was self-learning | 449 | 1 | 1438 | 1438 |
| F41 C1 Media used to improve the knowledge of a subject or upgrade the skills: Book | 450 | 1 | 1439 | 1439 |
| F41 C2 Media used to improve the knowledge of a subject or upgrade the skills: Human interaction | 451 | 1 | 1440 | 1440 |
| F41 C3 Media used to improve the knowledge of a subject or upgrade the skills: Computer | 452 | 1 | 1441 | 1441 |
| F41 C4 Media used to improve the knowledge of a subject or upgrade the skills: Internet | 453 | 1 | 1442 | 1442 |
| F41 C5 Media used to improve the knowledge of a subject or upgrade the skills: Video, cassette | 454 | 1 | 1443 | 1443 |
| F41 C6 Media used to improve the knowledge of a subject or upgrade the skills: T.V. | 455 | 1 | 1444 | 1444 |
| F41 C7 Media used to improve the knowledge of a subject or upgrade the skills: Other | 456 | 1 | 1445 | 1445 |
| F42 How many hours in total did you devote to these learning activities last month? | 457 | 6 | 1446 | 1451 |
| F44 Have you graduated from high school? | 458 | 1 | 1452 | 1452 |
| F45 Have you had any further schooling beyond elementary/high school? | 459 | 1 | 1453 | 1453 |
| EDU10 Highest Level of Education Obtained by the respondent - 10 groups | 460 | 2 | 1454 | 1455 |


| EDUSTAT Full-time or part-time education status for the respondent | 461 |  | 1456 | 1456 |
| :---: | :---: | :---: | :---: | :---: |
| EDUYR Number of years of elementary/secondary school education for the respondent. | 462 |  | 1457 | 1458 |
| F47 In what year did you complete your studies? | 463 | 4 | 1459 | 1462 |
| F48 Are you satisfied or dissatisfied with the balance between your job and home life? | 464 | 1 | 1463 | 1463 |
| F49 C1 Reason being dissatisfied with the balance between your job and home life-Not enough time. | 465 | 1 | 1464 | 1464 |
| F49 C2 Reason being dissat. with the balance between your job and home life - Spends too much time on | 466 |  | 1465 | 1465 |
| F49 C3 Reason being dissatisfied with the balance between your job and home life - Not enough time for acti.. | 467 |  | 1466 | 1466 |
| F49 C4 Reason being dissatisfied with the balance between your job and home life - Cannot find suitable empl. | 468 | 1 | 1467 | 1467 |
| F49_C5 Reason being dissatisfied with the balance between your job and home life - Empl. related reason (excl...) | 469 |  | 1468 | 1468 |
| F49 C6 Reason being dissatisfied with the balance between your job and home life - Health reasons (include...) | 470 |  | 1469 | 1469 |
| F49 C7 Reason being dissatisfied with the balance between your job and home life-Family related reason (exclude...) | 471 | 1 | 1470 | 1470 |
| F49 C8 Reason being dissatisfied with the balance between your job and home life - Other reason(s) | 472 |  |  | 1471 |
| ACMPRWEC Main activity of the respondent's spouse / partner in the last 7 days | 473 | 1 | 1472 | 1472 |
| G3 Was he/she studying full-time or part-time | 474 |  | 1473 | 1473 |
| WKWEPR Did he/she have a job or was he/she self-employed at any time last week? | 475 |  | 1474 | 1474 |
| WKWEHRPR How many hours did he/she work last week? | 476 |  |  | 1480 |
| WKDYPR Did he/she work on (designated day)? | 477 |  |  | 1481 |
| G7 Did he/she work regular hours or a split shift on designated day? | 478 |  | 1482 | 1482 |
| G8ST What hours did he/she work on designated day? (start time) | 479 |  | 1483 | 1486 |
| G8EN What hours did he/she work on designated day? (end time) | 480 |  | 1487 | 1490 |
| G9ST What hours did he/she work on designated day? (start time) | 481 |  |  | 1494 |
| G9EN What hours did he/she work on designated day? (end time) | 482 |  |  | 1498 |
| WKDYHRPR Number of hours of paid work by the respondent's spouse/partner on designated day | 483 |  |  | 1503 |
| G10 Last week, did he/she spend any time doing housework incl. cooking, cleaning, grocery shopping and...? | 484 |  |  | 1504 |
| G10A For how many hours did he/she spend any time doing housework including cooking, cleaning, grocery...? | 485 |  | 1505 | 1509 |
| G11 Last week, did he/she do any unpaid work to maintain or improve your house, yard or automobile? | 486 |  | 1510 | 1510 |
| G11A For how many hours did he/she do any unpaid work to maintain or improve your house, yard or automobile? | 487 |  |  | 1515 |
| G12 Last week, how many hours did he/she spend looking after children who live in your household? | 488 |  |  | 1520 |
| EDUPR10 Respondent's spouse/partner's education level | 489 |  | 1521 | 1522 |
| H1 During the past 12 months, as a leisure activity (not for paid work or studies) did you read...a newspaper? | 490 |  | 1523 | 1523 |
| H1A "How often " did you read a newspaper in the past 12 months? | 491 |  |  | 1524 |
| H2 During the past 12 months, as a leisure activity (not for paid work or studies) did you read...a magazine? | 492 |  | 1525 | 1525 |
| H2A How often during the past 12 months, as a leisure activity (not for paid work or studies) did you read magazine? | 493 | 1 | 1526 | 1526 |


| H3 During the past 12 months, as a leisure activity (not for paid work or studies) did you read....a book? | 494 | 1 | 1527 | 1527 |
| :---: | :---: | :---: | :---: | :---: |
| H3A On average, dring the past 12 months, as a leisure act.. (not for paid work or studies) how many books.. read? | 495 | 1 | 1528 | 1528 |
| H5 During the past 12 months did you use library serv. as a leisure act. (incl. accessing a library's WWW ...)? | 496 |  | 1529 | 1529 |
| H5A How often during the past 12 months did you use library serv. as a leisure act. (incl. accessing a library's ...)? | 497 | 1 | 1530 | 1530 |
| H5B C1 For what purpose you use library serv. as a leisure act. (incl accessing a library's WWW site). | 498 | 1 | 1531 | 1531 |
| H5B C2 For what purpose(s) you use library serv. as a leisure act. (incl. accessing a library's WWW site)... | 499 | 1 | 1532 | 1532 |
| H5B C3 For what purpose(s) you use library serv. as a leisure act. (incl accessing a library's WWW site...) | 500 |  | 1533 | 1533 |
| H5B C4 Purpose(s) you use lib serv as a leisure act. (incl access a library's WWW site)-Attend a program. | 501 | 1 | 1534 | 1534 |
| H5B_C5 For what purpose(s) you use library serv. as a leisure act. (incl. accessing a library's WWW site)... | 502 |  | 1535 | 1535 |
| H6 During the past 12 months did you ... go to a movie theatre or drive-in? | 503 |  | 1536 | 1536 |
| H6A How often did you go to a movie theatre or drive-in? | 504 |  | 1537 | 1537 |
| H7 During the past 12 months did you ... watch a video, rented or purchased, on VCR? | 505 |  | 1538 | 1538 |
| H7A How often did you watch a video, rented or purchased, on VCR? | 506 | 1 | 1539 | 1539 |
| H8 During the past 12 months did you .... listen to cassettes, CDs or records? | 507 |  | 1540 | 1540 |
| H8A How often did you listen to cassettes, CDs or records? | 508 |  | 1541 | 1541 |
| H9 Last week, how many hours did you listen to the radio either at home, in a car, at work, or elsewhere? | 509 | 6 | 1542 | 1547 |
| H10 Were any of these hrs spent listening to a CBC radio - CBC Radio One, mostly news/info, or CBC Radio...? | 510 | 1 | 1548 | 1548 |
| H10A How many hours last week? | 511 | 6 | 1549 | 1554 |
| H11A Last week, how many hours did you watch television, even if you were doing something else at the same ...? | 512 |  | 1555 | 1560 |
| H11B Were any of these hours spent watching a CBC television station - that is, either CBC TV or CBC...)? | 513 | 1 | 1561 | 1561 |
| H11C How many hours last week did you spent watching a CBC tv. station - that is, either CBC TV or...)? | 514 | 6 | 1562 | 1567 |
| H12 During the past 12 months, did you access the Internet for reasons other than for paid work or studies? | 515 |  | 1568 | 1568 |
| H12A When you accessed the internet, was it to communicate (via e-mail, chat groups, live conferences,...etc.)? | 516 |  | 1569 | 1569 |
| H12B When you accessed the internet, was it to do research? | 517 |  | 1570 | 1570 |
| H12C When you accessed the internet, was it to read a newspaper, magazine or book? | 518 |  | 1571 | 1571 |
| H12D When you accessed the internet, was it to view a film, video or television program or to listen to live or...? | 519 |  | 1572 | 1572 |
| H12E When you accessed the internet, was it to view works of art (e.g., paintings, sculptures, photos or to view... | 520 |  | 1573 | 1573 |
| H12F When you accessed the internet, was it to create artistic composition/design (e.g., a home page,...)? | 521 |  | 1574 | 1574 |
| H12G When you accessed the internet, was it for electronic banking, to purchase goods and services, etc? | 522 | 1 | 1575 | 1575 |
| H12H When you accessed the internet, was it to download software, other, etc? | 523 |  | 1576 | 1576 |
| H13 During the past 12 months did you attend a concert or perf. by prof artists of music, dance..., excl. ...? | 524 |  | 1577 | 1577 |
| H14 Did you attend a theatrical performance such as a drama, musical theatre, dinner theatre, comedy? | 525 | 1 | 1578 | 1578 |
| H14A How often did you attend a theatrical performance such as a drama, musical theatre, dinner theatre...? | 526 | 1 | 1579 | 1579 |


| H18 Did you attend a popular musical performance such as a pop/rock, jazz, blues, folk...? | 527 | 1 | 1580 | 1580 |
| :---: | :---: | :---: | :---: | :---: |
| H18A How often did you attend a popular musical perform. such as pop/rock, jazz, blues, folk, country and...? | 528 | 1 | 1581 | 1581 |
| H19 Did you attend a symphonic or classical music performance? | 529 | 1 | 1582 | 1582 |
| H19A How often did you attend a symphonic or classical music performance? | 530 | 1 | 1583 | 1583 |
| H20 Did you attend an opera? | 531 | 1 | 1584 | 1584 |
| H20A How often in the past 12 months, did you attend an opera? | 532 | 1 | 1585 | 1585 |
| H21 Did you attend a choral music performance? | 533 |  | 1586 | 1586 |
| H21A How often in the past 12 months did you attend a choral music performance? | 534 |  | 1587 | 1587 |
| H22 Did you attend a dance performance (ballet, contemporary or other)? | 535 |  | 1588 | 1588 |
| H22A How often did you attend a dance performance (ballet, contemporary or other)? | 536 | 1 | 1589 | 1589 |
| H23 Did you attend a performance for a children's audience (music, theatre or dance)? | 537 |  | 1590 | 1590 |
| H23A How often did you attend a performance for a children's audience (music, theatre or dance)? | 538 |  | 1591 | 1591 |
| H24 During the past 12 months did you go to a cultural or artistic festival (such as film, fringe, dance, jazz, folk...)? | 539 | 1 | 1592 | 1592 |
| H24A How often in the past 12 months did you go to a cultural or artistic festival (such as film, fringe, dance...)? | 540 | 1 | 1593 | 1593 |
| H25 During the past 12 months did you go to a performance of cultural/heritage music, theatre or dance...? | 541 |  | 1594 | 1594 |
| H25A How often did you go to a performance of cultural/heritage music, theatre or dance (e.g., Aboriginal...)? | 542 |  | 1595 | 1595 |
| H26 During the past 12 months did you go to another popular stage performance such as a circus,...? | 543 | 1 | 1596 | 1596 |
| H26A How often did you go to another popular stage performance such as a circus, stand-up comedy, ...? | 544 | 1 | 1597 | 1597 |
| H27 During the past 12 months did you go to a museum (including science centre) or Art gallery? | 545 |  | 1598 | 1598 |
| H28 Did you go to a public art gallery or art museum (including attendance at special art exhibits)? | 546 |  | 1599 | 1599 |
| H28A How often did you go to a public art gallery or art museum (including attendance at special art exhibits)? | 547 | 1 | 1600 | 1600 |
| H29 Did you go to a commercial art gallery? | 548 | 1 | 1601 | 1601 |
| H29A How often did you go to a commercial art? | 549 |  | 1602 | 1602 |
| H30 Did you go to a science centre or science and tech. museum, or a natural history or natural science museum? | 550 |  | 1603 | 1603 |
| H30A How often did you go to a science ctr and technology museum, or a natural history or natural sc. museum...? | 551 |  | 1604 | 1604 |
| H31 Did you go to a general, human history or community museum? | 552 |  | 1605 | 1605 |
| H31A How often did you go to a general, human history or community museum for all locations combined? | 553 |  | 1606 | 1606 |
| H32 During the past 12 months did you go to an historic site? | 554 | 1 | 1607 | 1607 |
| H32A How often did you go to an historic site? | 555 |  | 1608 | 1608 |
| H33 During the past 12 months did you go to a zoo, aquarium, botanical garden, planetarium or observatory? | 556 | 1 | 1609 | 1609 |
| H33A How often during the past 12 months did you go to a zoo, aquarium, botanical garden...observatory...? | 557 |  | 1610 | 1610 |
| H34 During the past 12 months did you go to a conservation area or nature park? | 558 | 1 | 1611 | 1611 |
| H34A How often did you go to a conservation area or nature park? | 559 | 1 | 1612 | 1612 |


| H35A During the past 12 mths. as a leisure activity incl. courses for pleasure, did you do any visual art activities...? | 560 | 1 | 1613 | 1613 |
| :---: | :---: | :---: | :---: | :---: |
| H35B During the past 12 mths. as a leisure activity incl. taking courses for pleasure, any crafts..., etc.? | 561 | 1 | 1614 | 1614 |
| H35C During the past 12 months as a leisure activity including taking courses for pleasure, did you play a...? | 562 | 1 | 1615 | 1615 |
| H35D During the past 12 months as a leisure activity including taking courses for pleasure, did you sing as part...? | 563 | 1 | 1616 | 1616 |
| H35E During the past 12 months as a leisure activ. incl taking courses for pleasure, did you do any choreography ...? | 564 | 1 | 1617 | 1617 |
| H35F During the past 12 months as a leisure activity including taking courses for pleasure, did you do any acting...? | 565 | 1 | 1618 | 1618 |
| H35G During the past 12 months as a leisure activity incl. taking courses for pleasure, did you write poetry, short...? | 566 | 1 | 1619 | 1619 |
| H35H During the past 12 months as a leisure activity incl. taking courses for pleasure, did you take any photos or...? | 567 | 1 | 1620 | 1620 |
| J1 Did you regularly participate in any sports during the past 12 months? | 568 | 1 | 1621 | 1621 |
| J2J4SP02 Participation in badminton | 569 | 1 | 1622 | 1622 |
| J2ASP02 Frequency of participation in badminton | 570 | 1 | 1623 | 1623 |
| J2J4SP03 Participation in baseball | 571 | 1 | 1624 | 1624 |
| J2ASP03 Frequency of participation in baseball | 572 | 1 | 1625 | 1625 |
| J2J4SP04 Participation in basketball | 573 | 1 | 1626 | 1626 |
| J2ASP04 Frequency of participation in basketball | 574 | 1 | 1627 | 1627 |
| J2J4SP10 Participation in cycling | 575 | 1 | 1628 | 1628 |
| J2ASP10 Frequency of participation in cycling | 576 | 1 | 1629 | 1629 |
| J2J4SP14 Participation in football | 577 | 1 | 1630 | 1630 |
| J2ASP14 Frequency of participation in football | 578 | 1 | 1631 | 1631 |
| J2J4SP15 Participation in golf | 579 | 1 | 1632 | 1632 |
| J2ASP15 Frequency of participation in golf | 580 | 1 | 1633 | 1633 |
| J2J4SP20 Participation in hockey (ice) | 581 |  | 1634 | 1634 |
| J2ASP20 Frequency of participation in hockey (ice) | 582 | 1 | 1635 | 1635 |
| J2J4SP23 Participation in karate | 583 | 1 | 1636 | 1636 |
| J2ASP23 Frequency of participation in karate | 584 | 1 | 1637 | 1637 |
| J2J4SP28 Participation in racquetball | 585 | 1 | 1638 | 1638 |
| J2ASP28 Frequency of participation in racquetbal | 586 | 1 | 1639 | 1639 |
| J2J4SP29 Participation in rugby | 587 | 1 | 1640 | 1640 |
| J2ASP29 Frequency of participation in rugby | 588 | 1 | 1641 | 1641 |
| J2J4SP31 Participation in figure skating | 589 | 1 | 1642 | 1642 |
| J2ASP31 Frequency of participation in figure skating | 590 |  | 1643 | 1643 |
| J2J4SP33 Participation in water skiing | 591 | 1 | 1644 | 1644 |
| J2ASP33 Frequency of participation in water skiing | 592 | 1 | 1645 | 1645 |


| J2J4SP34 Participation in soccer | 593 |  | 1646 | 1646 |
| :---: | :---: | :---: | :---: | :---: |
| J2ASP34 Frequency of participation in soccer | 594 |  | 1647 | 1647 |
| J2J4SP35 Participation in softball | 595 |  | 1648 | 1648 |
| J2ASP35 Frequency of participation in softball | 596 | 1 | 1649 | 1649 |
| J2J4SP36 Participation in squash | 597 | 1 | 1650 | 1650 |
| J2ASP36 Frequency of participation in squash | 598 |  | 1651 | 1651 |
| J2J4SP37 Participation in swimming | 599 |  | 1652 | 1652 |
| J2ASP37 Frequency of participation in swimming | 600 | 1 | 1653 | 1653 |
| J2J4SP39 Participation in tennis | 601 |  | 1654 | 1654 |
| J2ASP39 Frequency of participation in tennis | 602 |  | 1655 | 1655 |
| J2J4SP42 Participation in volleyball | 603 |  | 1656 | 1656 |
| J2ASP42 Frequency of participation in volleyball | 604 | 1 | 1657 | 1657 |
| J2J4SP44 Participation in weightlifting | 605 |  | 1658 | 1658 |
| J2ASP44 Frequency of participation in weightlifting | 606 |  | 1659 | 1659 |
| J2J4SP47 Participation in skiing, downhill/alpine | 607 |  | 1660 | 1660 |
| J2ASP47 Frequency of participation in skiing, downhill/alpine. | 608 |  | 1661 | 1661 |
| J2J4SP48 Participation in skiing, cross country/nordic | 609 |  | 1662 | 1662 |
| J2ASP48 Frequency of participation in skiing, cross country/nordic | 610 |  | 1663 | 1663 |
| J2J4SP52 Participation in curling | 611 |  | 1664 | 1664 |
| J2ASP52 Frequency of participation in curling | 612 | 1 | 1665 | 1665 |
| J2J4SP55 Participation in bowling, 5 pin | 613 | 1 | 1666 | 1666 |
| J2ASP55 Frequency of participation in bowling, 5 pin | 614 |  | 1667 | 1667 |
| J2J4SP57 Participation in bowling, 10 pin | 615 |  | 1668 | 1668 |
| J2ASP57 Frequency of participation in bowling, 10 pin | 616 | 1 | 1669 | 1669 |
| J2J4SP65 Participation in other sports | 617 | 1 | 1670 | 1670 |
| J2ASP65 Frequency of participation in other sports | 618 |  | 1671 | 1671 |
| J2J4SP71 Participation in ball hockey | 619 | 1 | 1672 | 1672 |
| J2ASP71 Frequency of participation in ball hockey | 620 | 1 | 1673 | 1673 |
| J2J4SP74 Participation in in-line skating | 621 | 1 | 1674 | 1674 |
| J2ASP74 Frequency of participation in in-line skating | 622 | 1 | 1675 | 1675 |
| J2J4SP77 Participation in snowboarding | 623 | 1 | 1676 | 1676 |
| J2ASP77 Frequency of participation in snowboarding | 624 | 1 | 1677 | 1677 |
| J2J4SP00 Participation in sports on exclusion list | 625 | 1 | 1678 | 1678 |

$\left.\begin{array}{ll}\hline \text { J2ASP00 } & \text { Frequency of participation in sports on exclusion list } \\ \hline \text { SP0079 } & \text { Number of sports by respondent, codes } 00 \text { to } 79\end{array}\right)$

| J8AGRD Age group of household member D who regularly participate in sports | 659 |  |  | 1719 |
| :---: | :---: | :---: | :---: | :---: |
| J8COMD Number of common sports with member D (excluding sports 00 \& 65) | 660 | 2 | 1720 | 1721 |
| J9J15 Do you or other members of your hhld. belong to a sport club, local commu. league or other local/regional...? | 661 | 1 | 1722 | 1722 |
| MEMBER Respondent belongs to a sport club, local community league or other local/regional amateur sport.. | 662 |  | 1723 | 1723 |
| J10AMEMA Relationship of hhld. member A belonging to a sport club, local community league ...amateur sport. | 663 | 2 | 1724 | 1725 |
| J10AGRA Age group of hhld. member A belonging to a sport club, local commu... league or other local/regional. | 664 |  | 1726 | 1726 |
| J10AMEMB Relationship of hhld. member B belonging to a sport club, local commu. league or other ...amateur. | 665 | 2 |  | 1728 |
| J10AGRB Age group of hhld. member B belonging to a sport club, local commu. league or other local/regional.. | 666 |  | 1729 | 1729 |
| J10AMEMC Relationship of hhld. member C belonging to a sport club, local commu. league or other...sport org. | 667 |  | 1730 | 1731 |
| J10AGRC Age group of hhld. member C belonging to a sport club, local community league or other local/regional. | 668 |  | 1732 | 1732 |
| J10AMEMD Relationship of hhld. member D belonging to a sport club, local commu. league or ....amateur sport.. | 669 | 2 |  | 1734 |
| J10AGRD Age group of hhld. member D belonging to a sport club, local commu. league or other local/reg. amateur. | 670 |  | 1735 | 1735 |
| J11J16A During the past 12 months, have you or other members of your hhld. been involved in amateur sport as a ... Coach? | 671 |  | 1736 | 1736 |
| COACH During the past 12 months, respondent has been involved in amateur sport as a coach | 672 |  |  | 1737 |
| J11AMEMA Relationship of household member A who has been involved in amateur sport as a coach to respondent | 673 | 2 |  | 1739 |
| J11AGRA Age group of household member A who has been involved in amateur sport as a coach | 674 |  |  | 1740 |
| J11AMEMB Relationship of household member B who has been involved in amateur sport as a coach to respondent | 675 |  | 1741 | 1742 |
| J11AGRB Age group of household member B who has been involved in amateur sport as a coach | 676 |  |  | 1743 |
| J11AMEMC Relationship of household member C has been involved in amateur sport as a coach to respondent | 677 |  | 1744 | 1745 |
| J11AGRC Age group of household member C who has been involved in amateur sport as a coach | 678 |  | 1746 | 1746 |
| J11AMEMD Relationship of hhld. member D who has been involved in amateur sport as a coach to respondent | 679 |  | 1747 | 1748 |
| J11AGRD Age group of household member D has been involved in amateur sport as a coach | 680 |  | 1749 | 1749 |
| J12J16B During the past 12 months, have you or other members of your hhld. been involved in amateur sport as...? | 681 |  | 1750 | 1750 |
| REFEREE During the past 12 months, respondent has been involved in amateur sport as a referee/official/umpire | 682 |  | 1751 | 1751 |
| J12AMEMA Relationship of hhld. member A who has been involved in amateur sport as a referee/official/umpire. | 683 |  | 1752 | 1753 |
| J12AGRA Age group of hhld. member A who has been involved in amateur sport as a referee/official/umpire... | 684 |  | 1754 | 1754 |
| J12AMEMB Relationship of hhld. member B who has been involved in amateur sport as a referee/official/umpire to.. | 685 | 2 | 1755 | 1756 |
| J12AGRB Age group of household member B who has been involved in amateur sport as a referee/official/umpire | 686 |  | 1757 | 1757 |
| J12AMEMC Relationship of hhld. member C who has been involved in amateur sport as a referee/official/umpire to.. | 687 |  | 1758 | 1759 |
| J12AGRC Age group of household member C who has been involved in amateur sport as a referee/official/umpire | 688 |  | 1760 | 1760 |
| J12AMEMD Relationship of hhld. member D who has been involved in amateur sport as a referee/official/umpire... | 689 | 2 | 1761 | 1762 |
| J12AGRD Age group of household member D who has been involved in amateur sport as a referee/official/umpire | 690 |  | 1763 | 1763 |
| J13J16C During the past 12 months, have you or other members of your hhld. been involved in amateur sport...? | 1 |  | 1764 | 1764 |


| ADMIN During the past 12 months, respondent has been involved in amateur sport as an administrator or helper | 692 |  |  | 1765 |
| :---: | :---: | :---: | :---: | :---: |
| J13AMEMA Relationship of hhld. member A who has been involved in amateur sport as an administrator or. | 693 | 2 | 1766 | 1767 |
| J13AGRA Age group of household member A who has been involved in amateur sport as an administ. or helper | 694 |  | 1768 | 1768 |
| J13AMEMB Relationship of hhld. member B who has been involved in amateur sport as an administrator or. | 695 | 2 | 1769 | 1770 |
| J13AGRB Age group of household member B who has been involved in amateur sport as an administ. or.. | 696 | 1 | 1771 | 1771 |
| J13AMEMC Relationship of hhld. member C who has been involved in amateur sport as an administrator or. | 697 | 2 | 1772 | 1773 |
| J13AGRC Age group of household member C who has been involved in amateur sport as an administrator or | 698 |  | 1774 | 1774 |
| J13AMEMD Relationship of hhld. member D who has been involved in amateur sport as an administrator or | 699 | 2 | 1775 | 1776 |
| J13AGRD Age group of hhld. member D who has been involved in amateur sport as an administrator or helper | 700 |  | 1777 | 1777 |
| J14J16D During the past 12 mths , have you or other mbrs of your hhld been involved in amateur sport...? | 701 |  | 1778 | 1778 |
| SPECTAT During the past 12 months, respondent has been involved in amateur sport as a spectator at amateur. | 702 |  | 1779 | 1779 |
| J14AMEMA Relationship of hhld member A who has been involved in amateur sport as a spectator at amateur.. | 703 | 2 | 1780 | 1781 |
| J14AGRA Age group of hhld. member A who has been involved in amateur sport as a spectator at amateur sports... | 704 | 1 | 1782 | 1782 |
| J14AMEMB Relationship of hhld. member B who has been involved in amateur sport as a specta. at amateur. | 705 | 2 | 1783 | 1784 |
| J14AGRB Age group of hhld. member B who has been involved in amateur sport as a spectator at amateur sports... | 706 |  | 1785 | 1785 |
| J14AMEMC Relationship of hhld. member C who has been involved in amateur sport as a spect. at amateur. | 707 | 2 | 1786 | 1787 |
| J14AGRC Age group of hhld. member C who has been involved in amateur sport as a spect. at amateur sports... | 708 |  | 1788 | 1788 |
| J14AMEMD Relationship of hhld member D who has been involved in amateur sport as a spect. at amateur sports... | 709 |  | 1789 | 1790 |
| J14AGRD Age group of household member D who has been involved in amateur sport as a spect. at amateur. | 710 |  | 1791 | 1791 |
| K2 How much do you enjoy..... Cleaning the house? | 711 |  | 1792 | 1792 |
| K3 How much do you enjoy..... Cooking? | 712 | 1 | 1793 | 1793 |
| K4 How much do you enjoy..... Doing repairs and maintenance around the house? | 713 |  | 1794 | 1794 |
| K5 How much do you enjoy..... Watching T.V.? | 714 | 1 | 1795 | 1795 |
| K6 How much do you enjoy..... Grocery shopping? | 715 |  | 1796 | 1796 |
| K7 How much do you enjoy..... Other kinds of shopping? | 716 |  | 1797 | 1797 |
| K8 How much do you enjoy..... Working as a volunteer in your community? | 717 |  | 1798 | 1798 |
| K9 How much do you enjoy..... Attending social events? | 718 | 1 | 1799 | 1799 |
| K10 How much do you enjoy..... Participating with clubs and social organizations? | 719 |  | 1800 | 1800 |
| K11 How much do you enjoy..... Going out to movies, plays, sports events? | 720 | 1 | 1801 | 1801 |
| K12 How much do you enjoy..... Dining at restaurants? | 721 |  | 1802 | 1802 |
| K13 How much do you enjoy..... Having supper at home? | 722 | 1 | 1803 | 1803 |
| K14 How much do you enjoy..... Your paid work? | 723 | 1 | 1804 | 1804 |
| K15 How much do you enjoy..... Commuting to/from your work? | 724 | 1 | 1805 | 1805 |


| DWELC Dwelling type of the respondent | 725 | 1 | 1806 | 1806 |
| :---: | :---: | :---: | :---: | :---: |
| L3C How many rooms are there in this dwelling? | 726 | 1 | 1807 | 1807 |
| DWELOWN Ownership by a member of respondent's dwelling | 727 | 1 | 1808 | 1808 |
| L6 Do you have more than one telephone in your home? (Do not include cellular telephones) | 728 | 1 | 1809 | 1809 |
| L7 Do all the telephones have the same number? | 729 | 1 | 1810 | 1810 |
| L10 Are any of these numbers for business, computer or fax use only? | 730 | 1 | 1811 | 1811 |
| BRTHCAN Country of birth of the respondent | 731 | 1 | 1812 | 1812 |
| BRTHREG Country or region of birth of the respondent | 732 | 2 | 1813 | 1814 |
| BRTHPRVC Province of birth of respondent | 733 | 2 | 1815 | 1816 |
| YRARRI Range of years when the respondent came to live permanently in Canada | 734 | 2 | 1817 | 1818 |
| AGEARRIC Age of the respondent when came to live permanently in Canada | 735 | 2 | 1819 | 1820 |
| BRTHMCAN Country of birth of the respondent's mother | 736 | 1 | 1821 | 1821 |
| BRTHMREG Country or region of birth of the respondent's mother | 737 | 2 | 1822 | 1823 |
| BRTHFCAN Country of birth of the respondent's father | 738 | 1 | 1824 | 1824 |
| BRTHFREG Country or region of birth of the respondent's father | 739 | 2 | 1825 | 1826 |
| LANCH First childhood language of the respondent | 740 | 1 | 1827 | 1827 |
| LANCHSUE Respondent still understands first childhood language - English | 741 | 1 | 1828 | 1828 |
| LANCHSUF Respondent still understands first childhood language - French | 742 |  | 1829 | 1829 |
| LANCHSUO Respondent still understands first childhood language - Other | 743 |  | 1830 | 1830 |
| LANHSD Respondent's household language | 744 | 1 | 1831 | 1831 |
| RELIG6 Religion of respondent | 745 | 1 | 1832 | 1832 |
| RELIGATT Religious attendance of the respondent | 746 |  | 1833 | 1833 |
| L21A How one feels at any part. time is affeted by life expces.In the past 12 mths have you changed jobs? Incl.. | 747 |  | 1834 | 1834 |
| L21B How one feels at any partic. time is affected by life experiences. In the past 12 mths , have you lost your job? | 748 | 1 | 1835 | 1835 |
| L21C How one feels at any partic. time is affected by life exp.In the past 12 mth . have you had a family member...? | 749 | 1 | 1836 | 1836 |
| L21D How one feels at any part. time is affected by life exp.. In the past 12 mths . have you had a family member...? | 750 |  | 1837 | 1837 |
| L21E How one feels at any partic. time is affected by life exper. In the past 12 months, have you had a death in? | 751 | 1 | 1838 | 1838 |
| L21F How one feels at any partic. time is affected by life exper. In the past 12 months have you had a death of...? | 752 | 1 | 1839 | 1839 |
| L21G How one feels at any parti. time is affected by life exper. In the past 12 mths have you had a serious illness ...? | 753 | 1 | 1840 | 1840 |
| L21H How would you describe your sense of belonging to your local community? Would you say it is..... | 754 | 1 | 1841 | 1841 |
| HLTHSTAT Compared to other people of your age, how would you describe your state of health? | 755 | 1 | 1842 | 1842 |
| ACTLIMIT Are you limited in the amount or kind of activity you can do home, at work or at school...? | 756 | 1 | 1843 | 1843 |
| HLTHPR7 Main condition of the respondent's health problem | 757 | 2 | 1844 | 1845 |


| SLEEPROB Do you regularly have trouble going to sleep? |
| :--- |
| L27 | What was your main source of income during the past 12 months?

INCMMEMC Number of household members receiving income from any source, during the past 12 months
${ }^{*}$ The variables with no foonote number are obtained from the 1998 General Social Survey (GSS), and are defined in Appendix D.
(1) This variable is a new derived variable of the 1998 Total Work Account System (TWAS), and is also defined in Appendix D.
(2) For this variable, use the definition given in Appendix D. A variable with the same name in Appendix B has a different definition, which does not apply to the person-oriented master file.

## Appendix D <br> Data Dictionary for the TWAS 98 Person-Oriented Master File

## New variables of the 1998 Total Work Account System

Variable DEST00
Total time for activities in DESTIN=0 (Activities not attributed to a destination)
Allowed min: 0000 Allowed Max: 1440
Coverage: All respondents.
Format: I8
Weight variable: WGHTFIN
Variable BUSPAID
Total time for activities in DESTIN=1 (Business (excluding community services) -- paid work) Allowed min: 0000 Allowed Max: 1440
Weight variable: WGHTFIN
Variable COMPAID
Total time for activities in DESTIN=2 (Government or community services -- paid work)
Allowed min: : 0000 Allowed Max: 1440
Coverage: All respondents.
Format: I8
Weight variable: WGHTFIN
Variable BUSNOPAY
Total time for activities in DESTIN=3 (Business (a family business or farm, including oneself to sell home crafts) -- unpaid work)
Allowed min: 0000 Allowed Max: 1440
Coverage: All respondents.
Format: I8
Weight variable: WGHTFIN
Variable VOLUN
Total time for activities in DESTIN=4 (Other organizations -- volunteer work)
Allowed min: 0000 Allowed Max: 1440
Coverage: All respondents.
Format: I8
Weight variable: WGHTFIN
Variable CHLDHOME
Total time for activities in DESTIN=5 (Child)
Allowed min: 0000 Allowed Max: 1440
Coverage: All respondents.
Format: I8
Weight variable: WGHTFIN

Variable SPSE
Total time for activities in DESTIN=6 (Spouse and other members of the household), (incl. self) Allowed min: 0000 Allowed Max: 1440
Coverage: All respondents.
Format: I8
Weight variable: WGHTFIN
Variable CORESAD
Total time for activities in DESTIN=7 (Adult family member (exc. spouse) and other household members (incl. self))
Allowed min: 0000 Allowed Max: 1440
Coverage: All respondents.
Format: I8
Weight variable: WGHTFIN
Variable OTHRPAR
Total time for activities in DESTIN=8 (Parents or Parents in-law not living with the respondent) Allowed min: 0000 Allowed Max: 1440
Coverage: All respondents.
Format: I8
Weight variable: WGHTFIN
Variable OTHRCHLD
Total time for activities in DESTIN= 9 (Other children not living with the respondent (excel.
children under 15))
Allowed min: 0000 Allowed Max: 1440
Coverage: All respondents.
Format: I8
Weight variable: WGHTFIN
Variable OTHRADUL
Total time for activities in DESTIN= 10 (Other persons not living with the respondent (exc.
parent(s) or parent(s) in-law, children under 15))
Allowed min: 0000 Allowed Max: 1440
Coverage: All respondents.
Format: I8
Weight variable: WGHTFIN
Variable SELF
Total time for activities in DESTIN=11 (Self and any other members of the household (not identified))
Allowed min: 0000 Allowed Max: 1440
Coverage: All respondents.
Format: I8
Weight variable: WGHTFIN

Variable WORKREL
Total time for activities in DESTIN=12 (Other activities necessary to do work of economic value) Allowed min: 0000 Allowed Max: 1440
Coverage: All respondents.
Format: I8
Weight variable: WGHTFIN
Variable TOTDUR
Total duration of all episodes
Allowed min: 0000 Allowed Max: 1440
Coverage: All respondents.
Format: I8
Weight variable: WGHTFIN

## Variables obtained from the 1998 GSS Main File

Note: References to question numbers pertain to questions in the 1998 General Social Survey Questionnaire. Only the portion that deals with the time use diary is included in this Guide. To obtain the complete questionnaire the reader should obtain the guide to the survey's Main and Episode files.
References to "Cycle 2" and to "Cycle 12" are to the 1986 General Social Survey and the 1998 General Survey, respectively..

Variable: RECID
Record identification.
Coverage: All respondents.
Format: I5
Weight variable: WGHTFIN
Variable: WGHTFIN
Final Person Weight.
Coverage: All respondents.
Format: F11
Weight variable: WGHTFIN
Variable: SURVMNTH
Survey month of data collection.
01 January
02 February
03 March
04 April
05 May
06 June
07 July

08 August
09 September
10 October
11 November
12 December
Coverage: All respondents.
Format: I2
Weight variable: WGHT

Variable: LANINT
Language of interview.
1 English
2 French
Coverage: All respondents.
.Format: I1
Weight variable: WGHTFIN
Variable: AGEC
Variable: AGEC
Age of respondent.
Allowed Min: 15 Allowed Max: 80
15:80
Coverage: All respondents.
household composition matrix.
Format: I2
Weight variable: WGHTFIN
Note: This is a derived variable in years capped to 80 years.
Variable: AGEGR5
Age group of the respondent.
$01 \quad 15$ to 17
$02 \quad 18$ to 19
$03 \quad 20$ to 24
$04 \quad 25$ to 29
$05 \quad 30$ to 34
$06 \quad 35$ to 39
$07 \quad 40$ to 44
$08 \quad 45$ to 49
$09 \quad 50$ to 54
$10 \quad 55$ to 59
$10 \quad 60$ to 64
$12 \quad 65$ to 69
$13 \quad 70$ to 74
$14 \quad 75$ to 79
1580 years and over

Coverage: All respondents.
household composition matrix.
Format: I2
Weight variable: WGHTFIN
Variable: AGEGR10
Age group of the respondent.
$1 \quad 15$ to 24
$2 \quad 25$ to 34
$3 \quad 35$ to 44
$4 \quad 45$ to 54
$5 \quad 55$ to 64
$6 \quad 65$ to 74
$7 \quad 75$ to 84
$8 \quad 85$ years and over
Coverage: All respondents.
household composition matrix.
Format: I1
Weight variable: WGHTFIN
Variable: SEX
Sex of respondent.
1 Male
2 Female
Coverage: All respondents.
household composition matrix.
Format: I1
Weight variable: WGHTFIN
Variable: MARSTAT
Marital status of the respondent.
1 Living common-law
2 Married
3 Widowed
4 Divorced
5 Separated
6 Single (Never married)
8 Don't know
9 Not stated
Coverage: All respondents.
household composition matrix.
Format: I1
Weight variable: WGHTFIN
Variable: AGEPRGR5
Age group of respondent's spouse/partner.
$01 \quad 15$ to 19
$02 \quad 20$ to 24
$03 \quad 25$ to 29
$04 \quad 30$ to 34
$05 \quad 35$ to 39
0540 to 44
$07 \quad 45$ to 49
$08 \quad 50$ to 54
$09 \quad 55$ to 59
$10 \quad 60$ to 64
$11 \quad 65$ to 69
$12 \quad 70$ to 74
$13 \quad 75$ to 79
1480 years and over
97 Not asked - no spouse/partner in household
98 Don't know
99 Not stated
Coverage: $\quad$ Respondents where PRTYPEC $=1$ or 2 .
household composition matrix.
Format: I2
Weight variable: WGHTFIN
Variable: PRTYPEC
Type of partner the respondent has within the household.
$0 \quad$ Respondent has no partner in the household
1 Respondent has a married partner in the household
2 Respondent has a common-law partner in the household
Coverage: All respondents.
Household composition matrix.
Format: I1
Weight variable: WGHTFIN
Variable: CHRFLAG
Child(ren) of the respondent living in the household.
1 Yes
2 No
Coverage: All respondents.
household composition matrix.
Format: I1
Weight variable: WGHTFIN
Variable: AGECHRYC
Age of respondent's youngest single child living in the household.
Allowed Min: $00 \quad$ Allowed Max: 24
00: 24
2525 years and over

97 Not asked - no children in household
99 Not stated
Coverage: All respondents with at least a single child in their household.
household composition matrix.
Format: I2
Weight variable: WGHTFIN
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.

Variable: CHR0004C
Number of respondent's children 0 to 4 years of age living in the household.
$0 \quad$ None
1 One child
2 Two or more children
Coverage: All respondents.
household composition matrix.
Format: I1
Weight variable: WGHTFIN
Variable: CHR0512C
Number of respondent's children 5 to 12 years of age living in the household.
$0 \quad$ None
1 One child
2 Two children
3 Three or more children
Coverage: All respondents.
household composition matrix.
Format: I1
Weight variable: WGHTFIN
Variable: CHR1314C
Number of respondent's children 13 to 14 years of age living in the household.
$0 \quad$ None
1 One child
2 Two or more children
Coverage: All respondents.
household composition matrix.
Format: I1
Weight variable: WGHTFIN
Variable: CHR1518C
Number of respondent's children 15 to 18 years of age living in the household.
$0 \quad$ None
1 One child
2 Two or more children
Coverage: All respondents.
household composition matrix.
Format: I1
Weight variable: WGHTFIN
Variable: CHR1924C
Number of respondent's children 19 to 24 years of age living in the household.
$0 \quad$ None
1 One child
2 Two or more children
Coverage: All respondents.
household composition matrix.
Format: I1
Weight variable: WGHTFIN
Variable: CHR25UPC
Number of respondent's children 25 years of age and older living in the household.
$0 \quad$ None
1 One child
2 Two or more children
Coverage: All respondents.
household composition matrix.
Format: I1
Weight variable: WGHTFIN
Variable: CHH0004C
Number of children aged from 0 to 4 living in the respondent's household.
$0 \quad$ None
1 One child
2 Two or more children
Coverage: All respondents.
household composition matrix.
Format: I1
Weight variable: WGHTFIN
Note: This data element includes children of the respondent.
Variable: CHH0512C
Number of children aged from 5 to 12 living in the respondent's household.
$0 \quad$ None
1 One child
2 Two children
3 Three or more children
Coverage: All respondents.
household composition matrix.
Format: I1
Weight variable: WGHTFIN
Note: This data element includes children of the respondent.

Variable: CHH1314C
Number of children aged from 13 to 14 living in the respondent's household.
$0 \quad$ None
1 One child
2 Two or more children
Coverage: All respondents.
household composition matrix.
Format: I1
Weight variable: WGHTFIN
Note: This data element includes children of the respondent.
Variable: CHRTIME6
Number of respondents children living at home.
1 No child under 19 years of age at home
2 All children under 5 years of age
3 All children between 5 and 12 years of age
4 All children 13 years of age or older
5 At least one child under 5 years of age, but not all children
6 Other
Coverage: All respondents.
household composition matrix.
Format: I1
Weight variable: WGHTFIN
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.

Variable: PARHSD
Type of parents the respondent has within the household.
1 Two biological parents
2 Biological and adoptive parents
3 Biological/adoptive/step-parents
4 Only one parent
$7 \quad$ Not asked - no parents in the household
Coverage: All respondents.
household composition matrix.
Format: I1
Weight variable: WGHTFIN
Variable: LIVARR12
Living arrangement of respondent's household.
01 Alone
02 Spouse only
03 Spouse and single child $<25$ years of age
04 Spouse and single child 25 years of age or older
05 Spouse and non-single child(ren)

06 Spouse and other
07 No spouse and single child $<25$ years of age
08 No spouse and single child 25 years of age or older
09 No spouse and non-single child(ren)
10 Living with 2 parents
11 Living with 1 parent
12 Other living arrangement
Coverage: All respondents.
household composition matrix.
Format: I2
Weight variable: WGHTFIN

## Variable: LIVARR08

Living arrangement of respondent's household.
01 Under 25 years of age not living with parents
02 Under 25 years of age living with both parents
03 Under 25 years of age living with mother only
04 Under 25 years of age living with father only
0525 years of age or older not living with parents
0625 years of age or older living with both parents
0725 years of age or older living with mother only
0825 years of age or older living with father only
Coverage: All respondents.
household composition matrix.
Format: I2
Weight variable: WGHTFIN
Variable: HSDSIZEC
Household size of respondent.
1 One household member
2 Two household members
3 Three household members
4 Four household members
5 Five household members
$6 \quad$ Six household members
7 Seven household members
8 Eight household members or more
Coverage: All respondents.
household composition matrix.
Format: I1
Weight variable: WGHTFIN
Variable: FAMTYPE
Respondent's type of family structure.
1 Couple only
2 Intact family

3 Step-family with common child
4 Step-family without a common child
5 Lone parent family
7 Not asked
Coverage: All respondents.
household composition matrix.
Format: I1
Weight variable: WGHTFIN
Note: This variable was derived using the children listed on the household composition matrix only. In cases of multigeneration 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 parents in the household. A step family refers to a nowmarried 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.

Variable: MULTIGEN
Three-generation family in respondent's household.
1 Yes
2 No
Coverage: All respondents.
household composition matrix.
Format: I1
Weight variable: WGHTFIN
Variable: PRV
Province of residence of the respondent.
10 Newfoundland
11 Prince Edward Island
12 Nova Scotia
13 New Brunswick
24 Quebec
35 Ontario
46 Manitoba
47 Saskatchewan
48 Alberta
59 British Columbia
Coverage: All respondents.
Derived variable from question L5.
Format: I2
Weight variable: WGHTFIN

## Variable: REGION

Region of residence of the respondent.
1 Atlantic region
2 Quebec
3 Ontario
4 Prairie region
5 British Columbia
Coverage: All respondents.
Derived variable from question L5.
Format: I1
Weight variable: WGHTFIN
Variable: CMAPRV
Census Metropolitan Area (CMA) of the respondent's residence
01 Newfoundland
02 Prince Edward Island
03 Nova Scotia
04 New Brunswick
05 Quebec non-CMA
06 Quebec CMA
07 Ontario non-CMA
08 Ontario CMA
09 Manitoba
10 Saskatchewan non-CMA
11 Saskatchewan CMA
12 Alberta non-CMA
13 Alberta CMA
14 British Columbia non-CMA
15 British Columbia CMA
Coverage: All respondents.
Derived variable from question L5.
Format: I2
Weight variable: WGHTFIN
Note: This data element details the census metropolitan area of the respondent's current residence collapsed to a CMA or non-CMA code.

Variable: A2
How often do you feel rushed? Would you say it is....
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?
9 Not stated
Coverage: All respondents.
Format: I1

Weight variable: WGHTFIN
Variable: A3
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
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: A4
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....
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?
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: A5
Do you feel that weekdays are just too short to do all the things you want?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: A6
On which main activity would you choose to spend more time if you could?
01 Time with family and friends (spouse, children, boy-friend, etc.)
02 Relaxation - personal time
03 Practicing sports
04 Crafts or hobbies
05 Outdoor activities
06 Reading - writing
07 Studies

08 Work
09 Domestic work
10 Holiday/travel
11 Volunteer
12 Other
97 Not asked
98 Don't know
99 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{A} 5=1$.
Format: I2
Weight variable: WGHTFIN
Variable: DDAY
Designated day of interview.
1 Sunday
2 Monday
3 Tuesday
4 Wednesday
5 Thursday
6 Friday
7 Saturday
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Note: This variable represents the day of the week for which the interview was conducted. This variable is found on both the Cycle 12 Main file and the Time Use Episode file.

## Variable: DIARYDAY

Date of interview.
Allowed Min: 0104 Allowed Max: 1223
0104: 1223
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The interviews took place from February 9, 1998 to February 8, 1999. The first 2-bytes represent the month of the interview and second 2-bytes represent the day of the interview.

Variable: DIARYREC
Recall of diary interview.
1 Diary completed the day following the designated day (24 hrs recall)
2 Diary completed the 2nd day following the designated day (48 hrs recall)
3 Diary completed in 2 days ( 24 to 48 hrs recall)
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN

Note: Cycle 12 had the provision for the diary to be completed on 2 days (i.e., over and up to 48 hours from the designated day). This variable is found on both the Cycle 12 Main file and the Time Use Episode file.

Variable: DVTDAY
Type of day of interview.
1 Weekday
2 Saturday
3 Sunday
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Note: This variable contains information about the type of day, either a weekday, Saturday or Sunday, for which the interview was conducted. This variable is created in order to provide comparison with the Cycle 2 data.

Variable: DUR001
Total duration (in minutes) for information missing.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0180
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The duration of missing gap(s) in the time use diary.
Variable: DUR002
Total duration (in minutes) for refused information.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0240
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR011
Total duration (in minutes) for work for pay at main job.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1310
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR012
Total duration (in minutes) for work for pay at other job(s).
Allowed Min: 0000 Allowed Max: 1440
0000 : 1040
Coverage: All respondents.

Format: I4
Weight variable: WGHTFIN
Variable: DUR021
Total duration (in minutes) for overtime work.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0520
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR022
Total duration (in minutes) for looking for work.
Allowed Min: 0000 Allowed Max: 1440
0000: 0735
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR023
Total duration (in minutes) for unpaid work in business/farm.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1005
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR030
Total duration (in minutes) for travel during work.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0675
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR040
Total duration (in minutes) for waiting/delays at work.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0215
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR050
Total duration (in minutes) for meals/snacks at work.
Allowed Min: 0000 Allowed Max: 1440

0000 : 0435
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR060
Total duration (in minutes) for idle time before/after work.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0285
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR070
Total duration (in minutes) for coffee/other breaks.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0270
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR080
Total duration (in minutes) for other work activities.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0175
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN

## Variable: DUR090

Total duration (in minutes) for travel: to/from work.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0840
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR101
Total duration (in minutes) for meal preparation.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0505
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR102

Total duration (in minutes) for baking, preserving food, etc.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0420
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR110
Total duration (in minutes) for food/meal cleanup.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0245
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR120
Total duration (in minutes) for indoor cleaning.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0765
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR130
Total duration (in minutes) for outdoor cleaning.
Allowed Min: 0000 Allowed Max: 1440
<<ISN'T THERE A LINE OF DATA MISSING HER?? IF YOU CHECK ALL OTHERS THEY
STATE 0000 : 0???>>
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR140
Total duration (in minutes) for laundry, ironing, folding and drying.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0420
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR151
Total duration (in minutes) for mending/shoe care.
Allowed Min: 0000 Allowed Max: 1440
0000: 0360
Coverage: All respondents.
Format: I4

Weight variable: WGHTFIN
Variable: DUR152
Total duration (in minutes) for dressmaking and sewing.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0435
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR161
Total duration (in minutes) of interior maintenance and repair. Allowed Min: 0000 Allowed Max: 1440
0000: 0660
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR162
Total duration (in minutes) of exterior maintenance and repair. Allowed Min: 0000 Allowed Max: 1440
0000 : 0825
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR163
Total duration (in minutes) for vehicle maintenance.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0720
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR164
Total duration (in minutes) for other home improvements.
Allowed Min: 0000 Allowed Max: 1440
0000: 0715
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR171
Total duration (in minutes) for gardening/grounds maintenance. Allowed Min: 0000 Allowed Max: 1440
0000 : 0810

Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR172
Total duration (in minutes) for pet care.
Allowed Min: 0000 Allowed Max: 1440
0000: 0359
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR173
Total duration (in minutes) for care of plants.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0165
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR181
Total duration (in minutes) for household administration (including paperwork).
Allowed Min: 0000 Allowed Max: 1440
0000: 0765
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR182
Total duration (in minutes) for stacking and cutting firewood.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0570
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR183
Total duration (in minutes) for other domestic work.
Allowed Min: 0000 Allowed Max: 1440
0000: 0515
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: Three new variables were created after reviewing the write-in data for this element (i.e., DUR184 (Total duration (in minutes) for unpacking groceries), DUR185 (Total duration (in
minutes) for packing and unpacking luggage and/or car), and DUR186 (Total duration (in minutes) for packing and unpacking for a move of the household)).

Variable: DUR184
Total duration (in minutes) for unpacking groceries.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0285
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: This is a new variable created through the coding of write-in data for other domestic work.
Variable: DUR185
Total duration (in minutes) for packing and unpacking luggage and/or car.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0565
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: This is a new variable created through the coding of write-in data for other domestic work.
Variable: DUR186
Total duration (in minutes) for packing and unpacking for a move of the Household.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0965
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: This is a new variable created through the coding of write-in data for other domestic work.
Variable: DUR190
Total duration (in minutes) for travel: domestic.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0300
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR200
Total duration (in minutes) for child care (infant to 4 years old).
Allowed Min: 0000 Allowed Max: 1440
0000 : 0900
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN

Variable: DUR211
Total duration (in minutes) for child care - Putting children to bed.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0150
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR212
Total duration (in minutes) for child care - Getting children ready for school.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0185
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR213
Total duration (in minutes) for child care - Personal care for children of the Household.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0135
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR220
Total duration (in minutes) of helping, teaching, reprimanding.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0390
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR230
Total duration (in minutes) of reading/conversation with child(ren).
Allowed Min: 0000 Allowed Max: 1440
0000 : 0210
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR240
Total duration (in minutes) for playing with children.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0470
Coverage: All respondents.
Format: I4

Weight variable: WGHTFIN
Variable: DUR250
Total duration (in minutes) for medical care - household child(ren).
Allowed Min: 0000 Allowed Max: 1440
0000: 0780
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR260
Total duration (in minutes) for unpaid babysitting.
Allowed Min: 0000 Allowed Max: 1440
0000: 0330
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR271
Total duration (in minutes) of personal care - household adults.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0230
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR272
Total duration (in minutes) of medical care - household adults.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0885
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR281
Total duration (in minutes) for other child care.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0630
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR282
Total duration (in minutes) for other household adult care.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0650

Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR291
Total duration (in minutes) for travel: household child(ren).
Allowed Min: 0000 Allowed Max: 1440
0000: 0300
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR292
Total duration (in minutes) for travel: household adults.
Allowed Min: 0000 Allowed Max: 1440
0000: 0500
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR301
Total duration (in minutes) for grocery shopping.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0645
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR302
Total duration (in minutes) for shopping for clothing, gas, etc.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0570
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: It includes the time spent making everyday goods and product purchases through the home shopping channel or on the Internet.

Variable: DUR303
Total duration (in minutes) for take-out food.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0180
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN

Variable: DUR304
Total duration (in minutes) for rental of videos.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0155
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: This is a new variable created through the coding of write-in data for other shopping.
Variable: DUR310
Total duration (in minutes) for shopping for durable household goods.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0700
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN

Variable: DUR320
Total duration (in minutes) for personal care services.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0280
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN

Variable: DUR331
Total duration (in minutes) for financial services.
Allowed Min: 0000 Allowed Max: 1440
0000: 0320
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN

Variable: DUR332
Total duration (in minutes) for government services.
Allowed Min: 0000 Allowed Max: 1440
0000: 0355
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR340
Total duration (in minutes) for adult medical and dental care.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0640
Coverage: All respondents.

Format: I4
Weight variable: WGHTFIN
Variable: DUR350
Total duration (in minutes) for other professional services.
Allowed Min: 0000 Allowed Max: 1440
0000: 0335
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR361
Total duration (in minutes) for car maintenance and repair. Allowed Min: 0000 Allowed Max: 1440
0000 : 0345
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR362
Total duration (in minutes) for other repair services.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0225
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR380
Total duration (in minutes) for other shopping and services. Allowed Min: 0000 Allowed Max: 1440
0000: 0325
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR390
Total duration (in minutes) for travel: goods and services.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0520
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR400
Total duration (in minutes) for washing, dressing. Allowed Min: 0000 Allowed Max: 1440

0000 : 0549
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR410
Total duration (in minutes) for personal medical care (home).
Allowed Min: 0000 Allowed Max: 1440
0000 : 0270
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN

## Variable: DUR411

Total duration (in minutes) for private prayer, mediation and other informal spiritual activities. Allowed Min: 0000 Allowed Max: 1440
0000 : 0270
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR430
Total duration (in minutes) for meals at home.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0450
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN

## Variable: DUR431

Total duration (in minutes) for other meals: non-socializing.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0360
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
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).

Variable: DUR440
Total duration (in minutes) for restaurant meals.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0434
Coverage: All respondents.
Format: I4

Weight variable: WGHTFIN
Variable: DUR450
Total duration (in minutes) for night sleep/essential sleep.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1250
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR460
Total duration (in minutes) for incidental sleep, naps.
Allowed Min: 0000 Allowed Max: 1440
0000: 1035
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR470
Total duration (in minutes) for relaxing, thinking, resting. Allowed Min: 0000 Allowed Max: 1440
0000 : 0860
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR480
Total duration (in minutes) of other personal care/private activities.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0240
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR491
Total duration (in minutes) for travel: restaurant meals.
Allowed Min: 0000 Allowed Max: 1440
0000: 0325
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR492
Total duration (in minutes) for travel: other personal.
Allowed Min: 0000 Allowed Max: 1440
0000: 0330

Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR500
Total duration (in minutes) for full-time classes.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0810
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR511
Total duration (in minutes) for part-time classes.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0450
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR512
Total duration (in minutes) for credit courses on television.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0370
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR520
Total duration (in minutes) for special lectures: occasional.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0210
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR530
Total duration (in minutes) for homework: course, career, etc.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1230
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR540
Total duration (in minutes) for meals/snacks/coffee at school.

Allowed Min: 0000 Allowed Max: 1440
0000 : 0165
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR550
Total duration (in minutes) for breaks/waiting for class.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0210
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR560
Total duration (in minutes) of leisure and special interest class.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0535
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR580
Total duration (in minutes) for other study.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0420
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR590
Total duration (in minutes) for travel: school/education.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0240
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR600
Total duration (in minutes) for professional/union/general activities.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0620
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN

Variable: DUR610
Total duration (in minutes) for political, civic activities.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0500
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR620
Total duration (in minutes) for child/youth/family organization.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0536
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR630
Total duration (in minutes) of religious meetings/organizations.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0505
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR640
Total duration (in minutes) for religious services, prayer, etc.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0435
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR642
Total duration (in minutes) for meals/snacks/coffee at religious services.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0460
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR651
Total duration (in minutes) for fraternal, social organizations.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0554
Coverage: All respondents.
Format: I4

Weight variable: WGHTFIN
Variable: DUR652
Total duration (in minutes) for support groups.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0415
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR660
Total duration (in minutes) for volunteer work.
Allowed Min: 0000 Allowed Max: 1440
0000: 0596
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR661
Total duration (in minutes) for meals/snacks/coffee at place of volunteer work. Allowed Min: 0000 Allowed Max: 1440
0000 : 0145
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR671
Total duration (in minutes) for housework, cooking assistance.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0435
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR672
Total duration (in minutes) of house maintenance/repair assistance.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0680
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR673
Total duration (in minutes) for unpaid babysitting. Allowed Min: 0000 Allowed Max: 1440
0000: 0655

Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR674
Total duration (in minutes) for transportation assistance.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0450
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR675
Total duration (in minutes) for care for disabled or ill.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0685
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR676
Total duration (in minutes) for correspondence assistance.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0069
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR677
Total duration (in minutes) for unpaid help for farm/business.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0645
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR678
Total duration (in minutes) for other unpaid help.
Allowed Min: 0000 Allowed Max: 1440
0000: 0535
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR680
Total duration (in minutes) for other organization/voluntary activities.

Allowed Min: 0000 Allowed Max: 1440
0000 : 0535
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR691
Total duration (in minutes) for travel: organization/voluntary activities.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0420
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR692
Total duration (in minutes) for travel: religious services.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0490
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR701
Total duration (in minutes) for professional sports events.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0330
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR702
Total duration (in minutes) for amateur sports events.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0610
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR711
Total duration (in minutes) for pop music, concerts.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0550
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN

Variable: DUR712
Total duration (in minutes) for fairs.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0630
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR713
Total duration (in minutes) for zoos.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0440
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR720
Total duration (in minutes) for movies, films.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0360
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR730
Total duration (in minutes) for opera, ballet, theatre.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0270
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR741
Total duration (in minutes) for museums.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0120
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR742
Total duration (in minutes) for art galleries.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0120
Coverage: All respondents.
Format: I4

Weight variable: WGHTFIN
Variable: DUR743
Total duration (in minutes) for heritage sites.
Allowed Min: 0000 Allowed Max: 1440
0000: 0300
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR751
Total duration (in minutes) for socializing (no meals).
Allowed Min: 0000 Allowed Max: 1440
0000 : 0820
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR752
Total duration (in minutes) for socializing (with meals, excluding restaurant meals). Allowed Min: 0000 Allowed Max: 1440
0000 : 0810
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR753
Total duration (in minutes) for socializing with friends/relatives at a non-private and noninstitutional residence.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0690
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
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. A new variable was created after reviewing the write-in data for this element (i.e., DUR754 (Total duration (in minutes) for socializing with friends/relatives at an institutional residence.)).

Variable: DUR754
Total duration (in minutes) for socializing with friends/relatives at an Institutional residence.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0495
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN

Note: This is a new variable created through the coding of write-in data for other socializing.
Variable: DUR760
Total duration (in minutes) for socializing at bars, clubs (no meals).
Allowed Min: 0000 Allowed Max: 1440
0000: 0625
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR770
Total duration (in minutes) for attendance at casinos, bingo or arcades.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0495
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR780
Total duration (in minutes) for other social gatherings.
Allowed Min: 0000 Allowed Max: 1440
0000: 0590
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR791
Total duration (in minutes) for travel: sports \& entertainment.
Allowed Min: 0000 Allowed Max: 1440
0000: 0337
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR792
Total duration (in minutes) for travel: socializing (in homes).
Allowed Min: 0000 Allowed Max: 1440
0000 : 1110
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR793
Total duration (in minutes) for travel: other socializing.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0630

Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR800
Total duration (in minutes): participation in coaching.
Allowed Min: 0000 Allowed Max: 1440
0000: 0325
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR801
Total duration (in minutes): participating in football, baseball, etc.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0420
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR802
Total duration (in minutes): participating in tennis, squash, etc.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0220
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR803
Total duration (in minutes): participating in golf, miniature golf.
Allowed Min: 0000 Allowed Max: 1440
0000: 0690
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR804
Total duration (in minutes): participating in swimming, water-skiing. Allowed Min: 0000 Allowed Max: 1440
0000: 0535
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR805
Total duration (in minutes): participating in skiing, skating, etc.

Allowed Min: 0000 Allowed Max: 1440
0000 : 0485
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR806
Total duration (in minutes): participating in bowling, pool, etc.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0340
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR807
Total duration (in minutes): participating in exercises, yoga, etc.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0305
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR808
Total duration (in minutes): participating in boxing, wrestling, etc.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0170
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR809
Total duration (in minutes): participating in rowing, canoeing, etc.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0550
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR810
Total duration (in minutes): participation in other sports.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0360
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN

Variable: DUR811
Total duration (in minutes): participation in hunting.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0685
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR812
Total duration (in minutes): participation in fishing.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0645
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR813
Total duration (in minutes): participation in boating (motorboats and rowboats).
Allowed Min: 0000 Allowed Max: 1440
0000 : 0535
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR814
Total duration (in minutes): participation in camping.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0210
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR815
Total duration (in minutes): participating in horseback riding, rodeo.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0225
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR816
Total duration (in minutes): participating in other outdoor activities.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1020
Coverage: All respondents.
Format: I4

Weight variable: WGHTFIN
Variable: DUR821
Total duration (in minutes): participation in walking, hiking.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0390
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR822
Total duration (in minutes): participation in biking.
Allowed Min: 0000 Allowed Max: 1440
0000: 0525
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR831
Total duration (in minutes): hobbies done mainly for pleasure.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0760
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR832
Total duration (in minutes): hobbies done for sale/exchange. Allowed Min: 0000 Allowed Max: 1440
0000: 0585
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR841
Total duration (in minutes): crafts done mainly for pleasure. Allowed Min: 0000 Allowed Max: 1440
0000: 0880
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR842
Total duration (in minutes): crafts done for sale/exchange. Allowed Min: 0000 Allowed Max: 1440
0000 : 0620

Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR850
Total duration (in minutes): participating in music, theatre, dance.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0580
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR861
Total duration (in minutes): games, cards.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0660
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR862
Total duration (in minutes): video games or computer games.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0949
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR863
Total duration (in minutes): general computer use (excluding surfing the Internet or playing games).
Allowed Min: 0000 Allowed Max: 1440
0000 : 0450
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN

## Variable: DUR864

Total duration (in minutes): computer use - surfing the Internet as a leisure activity.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0510
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR871

Total duration (in minutes): pleasure drives as driver.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0470
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR872
Total duration (in minutes): pleasure drives as passenger.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0850
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR873
Total duration (in minutes): other pleasure drives (bus tour).
Allowed Min: 0000 Allowed Max: 1440
0000 : 0680
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR880
Total duration (in minutes): other sports or active leisure.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0440
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR891
Total duration (in minutes)in travel: active sports.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0450
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR892
Total duration (in minutes)in travel: coaching.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0085
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN

Variable: DUR893
Total duration (in minutes) in travel: hobbies, crafts for sale.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0145
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR894
Total duration (in minutes) in travel: other active leisure.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1150
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR900
Total duration (in minutes) for listening to the radio.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0660
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR911
Total duration (in minutes) for watching TV (regular scheduled TV).
Allowed Min: 0000 Allowed Max: 1440
0000 : 1275
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR912
Total duration (in minutes) for watching TV (time-shifted TV).
Allowed Min: 0000 Allowed Max: 1440
0000 : 0575
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR913
Total duration (in minutes) for watching rented/purchased movies.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0485
Coverage: All respondents.

Format: I4
Weight variable: WGHTFIN
Variable: DUR914
Total duration (in minutes) for other television watching.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0250
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR920
Total duration (in minutes) for listening to CD, tapes, records.
Allowed Min: 0000 Allowed Max: 1440
0000: 0525
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR931
Total duration (in minutes) for reading books.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0635
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR932
Total duration (in minutes) for reading magazines.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0285
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR940
Total duration (in minutes) for reading newspapers.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0430
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR950
Total duration (in minutes) for talking, conversation, telephone.
Allowed Min: 0000 Allowed Max: 1440

0000 : 0680
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR961
Total duration (in minutes) for reading mail.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0210
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR962
Total duration (in minutes) for other (writing letters).
Allowed Min: 0000 Allowed Max: 1440
0000 : 0430
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR980
Total duration (in minutes) for other media or communication.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0430
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: DUR990
Total duration (in minutes) for travel: media, communication.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0410
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN

## Variable: DURMEIN

Total duration (in minutes) for social contact with household members only.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1440
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS.

Variable: DURMEOUT
Total duration (in minutes) for social contact with non-household persons only.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1400
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS.
Variable: DURPER
Total duration (in minutes) for helping a non-household person.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0780
Coverage: Respondents who declared activity codes '671' to '678' or answered question \#\#f = '1'
of the diary.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS. The activity declared triggered question \#\#f of the diary. See Appendix G for the detailed list of activities.

Variable: DURORG
Total duration (in minutes) for helping an organization.
Allowed Min: 0000 Allowed Max: 1440
0000: 0596
Coverage: Respondents who declared activity codes ' 660 ' or answered question $\# \# \mathrm{f}=$ = 2 ' of the diary.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS. The activity declared triggered question $\# \# f$ of the diary. See Appendix $G$ for the detailed list of activities.

Variable: DURNHLP
Total duration (in minutes) for non helping a person or an organization.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1245
Coverage: Respondents who answered question $\# \# \mathrm{f}=$ ' 3 ' of the diary.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS.
Variable: DURNASK
Total duration (in minutes) for activities not eligible for question on help (\#\#f of the diary).
Allowed Min: 0000 Allowed Max: 1440
0195: 1440
Coverage: Respondents who were not asked question \#\#f of the diary.
Format: I4

Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS. See Appendix G for list of the specific activities.

## Variable: DURNSTA

Total duration (in minutes) for activities eligible but don't know or not stated to question on help (question \#\#f of the diary).
Allowed Min: 0000 Allowed Max: 1440
0000 : 0660
Coverage: Respondents who answered question $\# \# \mathrm{f}=$ ' 8 ' or ' 9 ' of the diary.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS. See Appendix G for list of the specific activities.

Variable: DURP65
Total duration (in minutes) for helping a non-household person 65 years of age and over. Allowed Min: 0000 Allowed Max: 1440
0000 : 0685
Coverage: Respondents who answered question $\# \# \mathrm{~g} 2=$ ' 1 ' of the diary.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS. The activity declared triggered question \#\#f of the diary. See Appendix G for the detailed list of activities.

Variable: DURPLIM
Total duration (in minutes) for helping a non-household person with a long- term health or physical limitation.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0685
Coverage: Respondents who answered question $\# \# \mathrm{~g} 3=$ ' 1 ' of the diary.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS. The activity declared triggered question \#\#f of the diary. See Appendix $G$ for the detailed list of activities.

Variable: DURPPAR
Total duration (in minutes) for helping a non-household person - parent(s) or parent(s) in-law.
Allowed Min: 0000 Allowed Max: 1440
0000: 0685
Coverage: Respondents who answered question $\# \# \mathrm{~h} 1=$ ' 1 ' of the diary.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS. The activity declared triggered question $\# \# f$ of the diary. See Appendix $G$ for the detailed list of activities.

Variable: DURPCH
Total duration (in minutes) for helping a non-household person - children of the respondent living outside the household.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0625
Coverage: Respondents who answered question \#\#h1 = '2' of the diary.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS. The activity declared triggered question $\# \# f$ of the diary. See Appendix $G$ for the detailed list of activities.

Variable: DURPFAM
Total duration (in minutes) for helping a non-household person - other family member(s) living outside the household.
Allowed Min: 0000 Allowed Max: 1440
0000: 0655
Coverage: Respondents who answered question $\# \# \mathrm{~h} 1=$ ' 3 ' of the diary.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS. The activity declared triggered question \#\#f of the diary. See Appendix $G$ for the detailed list of activities.

Variable: DURPFRI
Total duration (in minutes) for helping a non-household person - friend(s).
Allowed Min: 0000 Allowed Max: 1440
0000 : 0775
Coverage: Respondents who answered question \#\#h1 = '4' of the diary.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS. The activity declared triggered question \#\#f of the diary. See Appendix $G$ for the detailed list of activities.

Variable: DURPNEI
Total duration (in minutes) for helping a non-household person - neighbor(s).
Allowed Min: 0000 Allowed Max: 1440
0000 : 0315
Coverage: Respondents who answered question $\# \# \mathrm{~h} 1=$ ' 5 ' of the diary.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS. The activity declared triggered question \#\#f of the diary. See Appendix $G$ for the detailed list of activities.

Variable: DURPCWO
Total duration (in minutes) for helping a non-household person - co-worker(s).
Allowed Min: 0000 Allowed Max: 1440
0000 : 0240

Coverage: Respondents who answered question \#\#h1 = '6' of the diary.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS. The activity declared triggered question \#\#f of the diary. See Appendix $G$ for the detailed list of activities.

Variable: DURPOTH
Total duration (in minutes) for helping a non-household person - others.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0570
Coverage: Respondents who answered question $\# \# \mathrm{~h} 1=^{\prime} 7$ ' of the diary.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS. The activity code triggered question \#\#f of the diary. See Appendix $G$ for the detailed list of activities.

Variable: DUROAGED
Total duration (in minutes) for helping an organization mostly concerned with seniors.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0585
Coverage: Respondents who answered question $\# \# \mathrm{~h} 2$ ='1' of the diary.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS. The activity code triggered question \#\#f of the diary. See Appendix G for the detailed list of activities.

Variable: DUROCH
Total duration (in minutes) for helping an organization mostly concerned with children.
Allowed Min: 0000 Allowed Max: 1440
0000: 0536
Coverage: Respondents who answered question $\# \# \mathrm{~h} 2$ ='2' of the diary.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS. The activity code triggered question \#\#f of the diary. See Appendix G for the detailed list of activities.

Variable: DUROLIM
Total duration (in minutes) for helping an organization mostly concerned with persons with disabilities.
Allowed Min: 0000 Allowed Max: 1440
0000: 0455
Coverage: Respondents who answered question \#\#h2 ='3' of the diary.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS. The activity code triggered question \#\#f of the diary. See Appendix G for the detailed list of activities.

Variable: DUROOTH
Total duration (in minutes) for helping an organization mostly concerned with other than seniors, children or persons with disabilities.
Allowed Min: 0000 Allowed Max: 1440
0000: 0596
Coverage: Respondents who answered question \#\#h2 ='4' of the diary.
Format: I4
Weight variable: WGHTFIN
Note: This is a new derived variable for the 1998 GSS. The activity code triggered question \#\#f of the diary. See Appendix $G$ for the detailed list of activities.

## Variable: DVPAID

Total duration (in minutes) of employed work activity codes.
Allowed Min: 0000 Allowed Max: 1440
0000: 1430
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 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 2 data.

Variable: DVDOM
Total duration (in minutes) of domestic work activity codes.
Allowed Min: 0000 Allowed Max: 1440
0000: 1005
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 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 2 data.

Variable: DVCHILDC
Total duration (in minutes) of care giving for household members (under 15 years of age) codes. Allowed Min: 0000 Allowed Max: 1440
0000: 0920
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 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 2 data.

## Variable: DVSHOP

Total duration (in minutes) of shopping/services activity codes
Allowed Min: 0000 Allowed Max: 1440
0000 : 0820
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: $301,302,303,304,310,320$, $331,332,340,350,361,362,380$ and 390 . This variable is created in order to provide comparison with the Cycle 2 data.

Variable: DVPERS
Total duration (in minutes) of personal care activity codes.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1440
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 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 2 data.

## Variable: DVEDUCAT

Total duration (in minutes) of educational activity codes.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1230
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 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 2 data.

Variable: DVORGAN
Total duration (in minutes) of organizational activity codes.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0860
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 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 2 data.

Variable: DVENTERT
Total duration (in minutes) of entertainment activity codes.
Allowed Min: 0000 Allowed Max: 1440

0000 : 1260
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 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 2 data.

Variable: DVSPORT
Total duration (in minutes) of sports/hobbies activity codes.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1150
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 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, $863,864,871,872,873,880,891,892,893$ and 894 . This variable is created in order to provide comparison with the Cycle 2 data.

## Variable: DVMEDIA

Total duration (in minutes) of media/communication activity codes.
Allowed Min: 0000 Allowed Max: 1440
0000: 1275
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: $900,911,912,913,914,920$, $931,932,940,950,961,962,980$ and 990 . This variable is created in order to provide comparison with the Cycle 2 data.

Variable: DVRESID
Total duration (in minutes) of residual activity codes.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0240
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: 001 and 002 . This variable is created in order to provide comparison with the Cycle 2 data.

Variable: DVTRANS
Total travel time (in minutes).
Allowed Min: 0000 Allowed Max: 1440
0000 : 1150
Coverage: All respondents.

Format: I4
Weight variable: WGHTFIN
Note: The total travel time is the sum of the duration of travel by car (DURLOC05, DURLOC06), by walk (DURLOC07), by bus and subway (DURLOC08), by bicycle (DURLOC09), and other transportation (DURLOC10). This variable is created in order to provide comparison with the Cycle 2 data.

Variable: WORKPAID
Total duration (in minutes) for paid work.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1310
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 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.

Variable: OTHRPAID
Total duration (in minutes) of activities related to paid work.
Allowed Min: 0000 Allowed Max: 1440
0000: 0735
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: 022,060 and 893.
Variable: COOKDOMS
Total duration (in minutes) for cooking and washing up.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0600
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: 101, 102 and 110.

## Variable: HSKPDOMS

Total duration (in minutes) for housekeeping.
Allowed Min: 0000 Allowed Max: 1440
0000: 0765
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: 120, 130, 140, 151 and 152.

Variable: MAINDOMS
Total duration (in minutes) for maintenance and repair.
Allowed Min: 0000 Allowed Max: 1440
0000: 0825
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: $161,162,163$ and 164.
Variable: OTHRDOMS
Total duration (in minutes) for other household work.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0975
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: $171,172,173,181,182,183$, $184,185,186$ and 190. The introduction of three new activity codes for the 1998 Time Use survey to measure the duration of the activity of unpacking groceries (code `184_), packing and unpacking luggage and/or car (code `185_) and packing and unpacking for the move of the household (code 186_) are included in the creation of this variable.

Variable: SHOPDOMS
Total duration (in minutes) for shopping for goods \& services.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0820
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: $301,302,303,304,310$, $320,331,332,340,350,361,362,380$ and 390 . The introduction of a new activity code for the 1998 Time Use survey to measure the duration of the activity for video rentals (code '304') is included in the creation of this variable. Note that the 1992 Time Use activity code for 'waiting for purchases or services' (1992 code '370') was not included in the 1998 survey.

## Variable: CHLDDOMS

Total duration (in minutes) for child care.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0920
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: $200,211,212,213,220,230$, $240,250,260,281$ and 291. The introduction of three new activity codes for the 1998 Time Use survey to measure the duration of the activities for preparing children for bed (code '211'), for preparing children for school (code '212'), and personal care for children of the household (code
'213') are included in the creation of this variable. Note that the 1992 Time Use activity code for 'child care - household child; age 5 to 18' (1992 code '210') was not included in the 1998 survey.

Variable: VLNTORGN
Total duration (in minutes) for civic and voluntary activity.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0885
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 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.

Variable: SCHLEDUC
Total duration (in minutes) for education \& related activities.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1230
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: $500,511,512,520,530,550$, 560, 580 and 590.

Variable: MEALPERS
Total duration (in minutes) for meals (excluding restaurant meals).
Allowed Min: 0000 Allowed Max: 1440
0000 : 0450
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: $050,430,431,540,642$ and 661. The introduction of two new activity codes for the 1998 Time Use survey to measure the duration of the activities for meals, coffee or snack at religious services (code '642_) and for meals, coffee or snack at place of volunteering (code '661_) are included in the creation of this variable.

Variable: OTHRPERS
Total duration (in minutes) for other personal activities.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1050
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: $400,410,411,460,470,480$, 492, 640 and 692. The introduction of a new activity code for the 1998 Time Use survey to measure the duration of the activities for private prayer, meditation and other informal spiritual activities (code 411_) is included in the creation of this variable.

Variable: RESTSOCL
Total duration (in minutes) for restaurant meals.
Allowed Min: 0000 Allowed Max: 1440
0000: 0495
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: 440 and 491.
Variable: HOMESOCL
Total duration (in minutes) for socializing in homes.
Allowed Min: 0000 Allowed Max: 1440
0000: 1260
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: 751, 752, 792 and 950.
Variable: OTHRSOCL
Total duration (in minutes) for other socializing.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0930
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: 753, 754, 760, 770, 780 and 793. The introduction of two new activity codes for the 1998 Time Use survey to measure the duration of the activities for socialization at an institution (code '754') and for socializing at a casino, bingo or arcade (code '770_) is included in the creation of this variable.

Variable: TELEMDIA
Total duration (in minutes) for watching television.
Allowed Min: 0000 Allowed Max: 1440
0000: 1275
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: 911, 912, 913 and 914.

Variable: READMDIA
Total duration (in minutes) for reading books, newspapers.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0635
Coverage: All respondents.
Format: I4

Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: 931, 932, and 940.
Variable: OTHRMDIA
Total duration (in minutes) for other passive leisure.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0660
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: 900, 920, 961, 962, 980 and 990.

Variable: ENTREVNT
Total duration (in minutes) for sports, movies \& other.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0820
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: 701, 702, 711, 712, 713, 720, 730, 741, 742, 743 and 791.

Variable: SPRTACTV
Total duration (in minutes) for active sports.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1050
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 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.

Variable: OTHRACTV
Total duration (in minutes) for other active leisure.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1150
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: The 1998 activity codes included for this derived variable are: $831,841,850,861,862,863$, 864, $871,872,873,880$ and 894. The introduction of a new activity code for the 1998 Time Use survey to measure the duration of the activities for "surfing" the Internet as a leisure activity (code ' 864 ') is included in the creation of this variable.

## Variable: DURCOMWK

Total duration (in minutes) of computer time - work-related activity.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1310
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: This variable is derived from the 1998 activity codes $011,012,021,022,023$ and 600 and the screen flow used at interview (See Section S of the questionnaire). $\ll$ VERIFY LATER $\gg$

Variable: DURCOMED
Total duration (in minutes) of computer time - education-related activity.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1230
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: This variable is derived from the 1998 activity codes $500,511,512,520$ and 530 and the screen flow used at interview (See Section S of the questionnaire).

Variable: DURCOMHM
Total duration (in minutes) of computer time - household management-related activity.
Allowed Min: 0000 Allowed Max: 1440
0000 : 0765
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: This variable is derived from the 1998 activity code 181 and the screen flow used at interview (See Section $S$ of the questionnaire).

## Variable: DURCOMLS

Total duration (in minutes) of computer time - leisure-related activity. Allowed Min: 0000 Allowed Max: 1440
0000 : 0949
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: This variable is derived from the 1998 activity codes 862, 863, 864, 961 and 962 and the screen flow used at interview (See Section S of the questionnaire).

Variable: TOTEPISO
Total number of episodes during the designated day.
Allowed Min: 00 Allowed Max: 60
03: 60
Coverage: All respondents.
Format: I2
Weight variable: WGHTFIN

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 12 Main file and the Time Use Episode file.

## Variable: SLEEP1S

Start of sleep episode the first night.
Allowed Min: 0000 Allowed Max: 2359
0000: 2359
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Note: Start time of sleep episode of the respondent the first night if and only if the respondent declared sleeping ... $4: 00 \mathrm{a} . \mathrm{m}$. on the designated day.

Variable: SLEEP1D
Sleep duration (in minutes) the first night.
Allowed Min: 0000 Allowed Max: 1440
0005 : 1200
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: SLEEP2E
Wakeup time the second night.
Allowed Min: 0000 Allowed Max: 2359
0000: 2355
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
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.

Variable: SLEEP2D
Sleep duration (in minutes) the second night.
Allowed Min: 0000 Allowed Max: 1440
0000 : 1170
9997 Not asked

9998 Don't know
9999 Not stated
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: ENJOYAC
The most enjoyable activity specified on the designated day.
Allowed Min: 011 Allowed Max: 990
011: 990
997 No enjoyable activity
999 Not stated
Coverage: All respondents.
Format: I3
Weight variable: WGHTFIN
Variable: ENJOYDU
Duration of the most enjoyable activity specified.
Allowed Min: 0000 Allowed Max: 1440
0001: 1200
9997 No enjoyable activity
9999 Not stated
Coverage: All respondents.
Format: I4
Weight variable: WGHTFIN
Variable: ENJOYLO
Location of the most enjoyable activity specified.
01 Respondent's home
02 Work place
03 Someone else's home
04 Other place (include park, neighborhood)
05 Car (driver)
06 Car (passenger)
07 Walk
08 Bus \& subway (includes street cars, commuter trains or other public transit)
09 Bicycle
10 Other (for example, airplane, train, motorcycle)
97 No enjoyable activity
99 Not stated
Coverage: All respondents.
Format: I2
Weight variable: WGHTFIN
Variable: ENJOYS01

Most enjoyable activity was done alone.
1 Yes
2 No
7 No enjoyable activity
$8 \quad$ Not stated (personal care activity)
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: ENJOYS02
Most enjoyable activity was done with spouse/partner.
1 Yes
2 No
7 No enjoyable activity
8 Not stated (personal care activity)
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN

## Variable: ENJOYS03

Most enjoyable activity was done with household children under 15 years of age.
1 Yes
2 No
7 No enjoyable activity
$8 \quad$ Not stated (personal care activity)
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: ENJOYS04
Most enjoyable activity was done with parent(s) or parent(s)-in-law who are living in the household.
1 Yes
2 No
7 No enjoyable activity
8 Not stated (personal care activity)
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: ENJOYS05

Most enjoyable activity was done with other members (including children 15 and older) who are living in the household.
1 Yes
2 No
7 No enjoyable activity
8 Not stated (personal care activity)
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN

## Variable: ENJOYS06

Most enjoyable activity was done with children of the respondent under 15 years of age who are living outside the household.
1 Yes
2 No
7 No enjoyable activity
$8 \quad$ Not stated (personal care activity)
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: ENJOYS07
Most enjoyable activity was done with children of the respondent 15 years of age and older who are living outside the household.
1 Yes
2 No
7 No enjoyable activity
8 Not stated (personal care activity)
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN

## Variable: ENJOYS08

Most enjoyable activity was done with parent(s) or parent(s)-in-law who are living outside the household.
1 Yes
2 No
7 No enjoyable activity
$8 \quad$ Not stated (personal care activity)
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN

Variable: ENJOYS09
Most enjoyable activity was done with other family members living outside the household.
1 Yes
2 No
7 No enjoyable activity
8 Not stated (personal care activity)
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: ENJOYS10
Most enjoyable activity was done with friends.
1 Yes
2 No
$7 \quad$ No enjoyable activity
8 Not stated (personal care activity)
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: ENJOYS11
Most enjoyable activity was done with other person(s).
1 Yes
2 No
7 No enjoyable activity
8 Not stated (personal care activity)
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: $\quad \mathrm{C} 4$
When did your child/children wake up on (designated day)?
Allowed Min: 0000 Allowed Max: 2359
0000 : 2115
9995 Household child(ren) absent on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: Time of the child who woke up first. This variable is reported in terms of a 24 -hour clock.

Variable: C5
When did your child/children go to sleep on (designated day)?
Allowed Min: 0000 Allowed Max: 2359
0000 : 2359
9995 Household child(ren) absent on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: Time of the child who went to sleep last. This variable is reported in terms of a 24 -hour clock.

Variable: C4C5
Time (in minutes) between first child awake and last child asleep.
Allowed Min: 0000 Allowed Max: 1440
0015 : 1440
9995 Household child(ren) absent on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Variable: C6EPI01
Start time of 1st child care episode.
Allowed Min: 0000 Allowed Max: 2359
0000 : 2230
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPIE01
End time of 1st child care episode.
Allowed Min: 0000 Allowed Max: 2359
0000 : 2359

9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPI02
Start time of 2nd child care episode.
Allowed Min: 0000 Allowed Max: 2359
0000 : 2330
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPIE02
End time of 2nd child care episode.
Allowed Min: 0000 Allowed Max: 2359
0000 : 2359
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPI03
Start time of 3rd child care episode.
Allowed Min: 0000 Allowed Max: 2359
0130: 2330
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know

9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPIE03
End time of 3rd child care episode.
Allowed Min: 0000 Allowed Max: 2359
0000 : 2359
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPI04
Start time of 4th child care episode.
Allowed Min: 0000 Allowed Max: 2359
0715: 2350
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPIE04
End time of 4th child care episode.
Allowed Min: 0000 Allowed Max: 2359
0000 : 2330
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN

Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPI05
Start time of 5th child care episode.
Allowed Min: 0000 Allowed Max: 2359
0830: 2200
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPIE05
End time of 5th child care episode.
Allowed Min: 0000 Allowed Max: 2359
0000 : 2359
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPI06
Start time of 6th child care episode.
Allowed Min: 0000 Allowed Max: 2359
1850: 2315
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPIE06
End time of 6th child care episode.

Allowed Min: 0000 Allowed Max: 2359
0000 : 2330
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPI07
Start time of 7th child care episode.
Allowed Min: 0000 Allowed Max: 2359
0000 : 2100
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPIE07
End time of 7th child care episode.
Allowed Min: 0000 Allowed Max: 2359
0100: 2200
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPI08
Start time of 8th child care episode.
Allowed Min: 0000 Allowed Max: 2359
0300 : 2140
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day

9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPIE08
End time of 8th child care episode.
Allowed Min: 0000 Allowed Max: 2359
0359 : 2230
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPI09
Start time of 9th child care episode.
Allowed Min: 0000 Allowed Max: 2359
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPIE09
End time of 9th child care episode.
Allowed Min: 0000 Allowed Max: 2359
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.

Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPI10
Start time of 10th child care episode.
Allowed Min: 0000 Allowed Max: 2359
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6EPIE10
End time of 10th child care episode.
Allowed Min: 0000 Allowed Max: 2359
9995 Household child(ren) absent on designated day
9996 Respondent didn't looked after child(ren) household on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note: This variable is reported in terms of a 24 -hour clock.
Variable: C6DUR
Total time (in minutes) spent looking after all children less than 15 years of age.
Allowed Min: 0000 Allowed Max: 1440
0000: 1345
9995 Household child(ren) absent on designated day
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents where child(ren) under 15 years of age are living in the household.
Format: I4
Weight variable: WGHTFIN
Note:
Variable: D2A

Do you plan to slow down in the coming year?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: D2B
Do you consider yourself a workaholic?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: D2C
When you need more time, do you tend to cut back on your sleep?
1 Yes

2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: D2D
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
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: D2E
Do you worry that you don't spend enough time with your family or friends?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.

Format: I1
Weight variable: WGHTFIN
Variable: D2F
Do you feel that you're constantly under stress trying to accomplish more than you can handle?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: D2G
Do you feel trapped in a daily routine?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: D2H
Do you feel that you just don't have time for fun any more?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: D2I
Do you often feel under stress when you don't have enough time?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: D2J
Would you like to spend more time alone?
1 Yes

2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: TIMECR
Time crunch variable.
00 Zero Yes codes
01 One Yes code
02 Two Yes codes
03 Three Yes codes
04 Four Yes codes
05 Five Yes codes
06 Six Yes codes
07 Seven Yes codes
08 Eight Yes codes
09 Nine Yes codes
10 Ten Yes codes
99 Not stated
Coverage: All respondents.
Format: I2
Weight variable: WGHTFIN
Note: This variable measures the number of 'Yes_codes reported in the variables D2A to D2J.
Variable: TIMENS
Number of NOT STATED codes for Questions D2A to D2J
00 Zero Not stated codes
01 One Not stated code
02 Two Not stated codes
03 Three Not stated codes
04 Four Not stated codes
05 Five Not stated codes
06 Six Not stated codes
07 Seven Not stated codes
08 Eight Not stated codes
09 Nine Not stated codes
10 Ten Not stated codes
Coverage: All respondents.
Format: I2
Weight variable: WGHTFIN
Note: This variable measures the number of 'Not Stated_ codes reported in the variables D2A to D2J.

Variable: D3

During the past 2 weeks, would you say that you experienced a lot of stress, a moderate amount of stress, relatively little stress, or almost no stress at all?
1 A lot
2 Moderate
3 Relatively little
4 Almost none
5 Don't know what stress is
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: D4
What is your main source of stress?
01 Work
02 Financial concerns
03 Family
04 School work
05 Personal health
06 Stress in general
07 Other
97 Not asked
98 Don't know
99 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{D} 3=1,2$.
Format: I2
Weight variable: WGHTFIN
Variable: D5
Presently, would you describe yourself as...
1 Very happy?
2 Somewhat happy?
3 Somewhat unhappy?
4 Very unhappy?
5 No opinion
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Note: This variable contains the same information as Cycle 2, Question E1.
Variable: D6A
Please rate your feelings about your health.
1 Very satisfied
2 Somewhat satisfied

3 Somewhat dissatisfied
$4 \quad$ Very dissatisfied
5 No opinion
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Note: This variable contains the same information as Cycle 2, Question E2a.
Variable: D6B
Please rate your feelings about your job or main activity.
1 Very satisfied
2 Somewhat satisfied
3 Somewhat dissatisfied
4 Very dissatisfied
5 No opinion
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Note: This variable contains the same information as Cycle 2, Question E2b.
Variable: D6C
Please rate your feelings about the way you spend your other time.
1 Very satisfied
2 Somewhat satisfied
3 Somewhat dissatisfied
$4 \quad$ Very dissatisfied
5 No opinion
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Note: This variable contains the same information as Cycle 2, Question E2c.
Variable: D6D
Please rate your feelings about your finances.
1 Very satisfied
2 Somewhat satisfied
3 Somewhat dissatisfied
4 Very dissatisfied
5 No opinion
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN

Note: This variable contains the same information as Cycle 2, Question E2d.
Variable: D6E
Please rate your feelings about your self-esteem.
1 Very satisfied
2 Somewhat satisfied
3 Somewhat dissatisfied
4 Very dissatisfied
5 No opinion
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Note: This variable contains the same information as Cycle 2, Question E2i.
Variable: D7
Using the same scale, how do you feel about your life as a whole right now?
1 Very satisfied
2 Somewhat satisfied
3 Somewhat dissatisfied
4 Very dissatisfied
5 No opinion
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Note: This variable contains the same information as Cycle 2, Question E3.

## Variable: UNWKCHHD

Unpaid work-number of hours the respondent spent looking after one or more of his children, or the children of others in the last week?
Allowed Min: 000000 Allowed Max: 016800
000000 : 000168
999.98 Don't know
999.99 Not stated

Coverage: All respondents.
Source: General Social Survey, 1998, derived variable from question E2.
Format: F7
Weight variable: WGHTFIN
Note: This information does not include any work that was done for pay, only unpaid work. The children in the respondent's household could be either the respondent's own child(ren), siblings or other household children. Same as Question 30(b) of the 1996 Census. This variable is reported to 2 decimals.

Variable: UNWKHSDD

Unpaid work-number of hours the respondent spent doing unpaid housework, yard work or home maintenance for members of his household, or others in the last week?
Allowed Min: 00000 Allowed Max: 09900
00000 : 00099
99.98 Don't know
99.99 Not stated

Coverage: All respondents.
Derived variable from question E3.
Format: F6
Weight variable: WGHTFIN
Note: This information does not include any work that was done for pay, only unpaid work. Same as Question 30(a) of the 1996 Census. This variable is reported to 2 decimals.

## Variable: UNWKSEND

Unpaid work-number of hours the respondent spent providing care or assistance to one or more seniors in the last week?
Allowed Min: 00000 Allowed Max: 09900
00000 : 00099
99.98 Don't know
99.99 Not stated

Coverage: All respondents.
Derived variable from question E4.
Format: F6
Weight variable: WGHTFIN
Note: This information does not include any work that was done for pay, only unpaid work. Same as Question 30(c) of the 1996 Census. This variable is reported to 2 decimals.

Variable: E8
In the past 12 months, have you volunteered through a group or organization?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN

## Variable: E9

In the past 12 months, did you do any canvassing, campaigning, or fundraising as an unpaid volunteer?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered E8 $=1,8$.

Format: I1
Weight variable: WGHTFIN
Variable: E11
In the past 12 months, did you provide information or help to educate, influence public opinion or lobby others on behalf of an organization?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{E} 8=1,8$.
Format: I1
Weight variable: WGHTFIN
Variable: E12
In the past 12 months, did you help to organize or supervise activities or events for an organization?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered E8 $=1,8$.
Format: I1
Weight variable: WGHTFIN
Variable: E13
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?
1 Yes

2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{E} 8=1,8$.
Format: I1
Weight variable: WGHTFIN

## Variable: E14

In the past 12 months, did you teach or coach for an organization as an unpaid volunteer?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{E} 8=1,8$.

Format: I1
Weight variable: WGHTFIN
Variable: E15
In the past 12 months, did you provide care or counseling to individuals or to groups as a volunteer through an organization?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{E} 8=1,8$.
Format: I1
Weight variable: WGHTFIN
Variable: E18
In the past 12 months, did you collect, serve, or deliver food or other goods or drive as a volunteer through an organization?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{E} 8=1,8$.
Format: I1
Weight variable: WGHTFIN
Variable: E19
In the past 12 months, did you help as a volunteer to maintain, repair or build facilities for an organization?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{E} 8=1,8$.
Format: I1
Weight variable: WGHTFIN
Variable: E21
In the past 12 months, did you help with first-aid, fire-fighting or search and rescue, as a volunteer for an organization?
1 Yes
2 No
7 Not asked
8 Don't know

9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{E} 8=1,8$.
Format: I1
Weight variable: WGHTFIN
Variable: E23
Finally, in the past 12 months, did you volunteer any time to a group or organization in a way you
have not mentioned yet? Please include help given to schools, religious organizations, community associations, protection of the environment, etc.
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{E} 8=1,8$.
Format: I1
Weight variable: WGHTFIN
Variable: E24
Considering all of your volunteer activities, on average, how many hours per month did you volunteer?
Allowed Min: 01 Allowed Max: 90
01 : 90
97 Not asked
98 Don't know
99 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{E} 8=1,8$.
Format: I2
Weight variable: WGHTFIN

## Variable: ACT7DAYS

Main activity of the respondent in the last 7 days.
1 Working at a paid job or business(includes vacation from paid work)
2 Looking for paid work
3 Going to school
4 Household work /caring for child
5 Retired
6 Other (includes Maternity/paternity leave and long-term illness)
9 Not stated
Coverage: All respondents.
Derived variable from question F1.
Format: I1
Weight variable: WGHTFIN
Variable: F2

Were you studying full-time or part-time?
1 Full-time
2 Part-time
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered F1 $=04$.
Format: I1
Weight variable: WGHTFIN
Variable: F3
Did you have a job or were you self-employed at any time last week?
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered F1 $=03$ to 10 or 99 .
Format: I1
Weight variable: WGHTFIN
Variable: WKLTWE
Respondent did any work at a job or business last week?
1 Yes
2 No
9 Not stated
Coverage: All respondents.
Derived variable from questions F1 and F3.
Format: I1
Weight variable: WGHTFIN

## Variable: F4

Did you have a job or were you self-employed at any time during the past 12 months?
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered F3 $=2$ or 9 .
Format: I1
Weight variable: WGHTFIN
Variable: F5
In the last four weeks, did you look for a job?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated

Coverage: $\quad$ Respondents who answered $\mathrm{F} 1=04$ to 10 or 99 and $\mathrm{F} 4=2$ or 9 .
Format: I1
Weight variable: WGHTFIN

## Variable: <br> F6

Have you ever worked at a job or business?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who answered F1 = 03 to 10 or 99 and $\mathrm{F} 4=2$ or 9 .
Format: I1
Weight variable: WGHTFIN
Variable: AGELTWKC
Age of respondent when they last did paid work.
Allowed Min: 15 Allowed Max: 65
$15: 65$
97 Not asked
98 Don't know
99 Not stated
Coverage: Non-employed respondents who answered that they had worked at a job or business in the past.
Derived variable from question F7.
Format: I2
Weight variable: WGHTFIN
Note: This variable is expressed in years and capped to 15 years as a minimum and 65 years old as a maximum.

Variable: WKWE
Weeks employed during the past 12 months.
Allowed Min: 00 Allowed Max: 52
00 : 52
97 Not asked
99 Not stated
Coverage: Respondents who answered F8 or F13a.
Format: I2
Weight variable: WGHTFIN
Variable: F13B
How many days of paid vacation did you take during the past 12 months?
Allowed Min: 000 Allowed Max: 180
000 : 180
997 Not asked
998 Don't know

999 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 1=01,02$ or $\mathrm{F} 3=1$.
Format: I3
Weight variable: WGHTFIN
Variable: F14
Were you a paid worker or self-employed?
1 Paid worker
2 Self-employed
3 Other
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered F1 $=01,02$ or $\mathrm{F} 3=1$.
Format: I1
Weight variable: WGHTFIN
Variable: F16
Did you have any paid employees?
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered F14 $=2$.
Format: I1
Weight variable: WGHTFIN
Variable: F17
About how many employees did you have?
Allowed Min: 001 Allowed Max: 099
001: 099
997 Not asked
999 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 16=1$.
Format: I3
Weight variable: WGHTFIN
Variable: SIC80C13
Standard Industrial Classification (1980) of the respondent - 13 categories.
01 Agriculture
02 Other Primary Industry
03 Manufacturing/non-durable
04 Manufacturing/durable
05 Construction
06 Transportation/communications/other utilities
07 Wholesale trade
08 Retail trade

09 Finance/insurance/real estate
10 Community service
11 Personal service
12 Business and miscellaneous service
13 Public administration
97 Not asked
98 Don't know
99 Not stated
Coverage: Respondents who reported working at a job or business in the last week or during the past 12 months.
Source: General Social Survey, 1998, derived variable from questions F9 and F10 or F18 and F19.
Format: I2
Weight variable: WGHTFIN
Note: Statistics Canada, 1980 Standard Industrial Classification manual.
Variable: SIC80C18
Standard Industrial Classification (1980) of the respondent - 18 categories.
01 Traditional primary sector
02 Non-traditional primary sector
03 Natural resources intensive manufacturing
04 Labour intensive manufacturing
05 Scale-based manufacturing
06 Product differentiated manufacturing
07 Science-based manufacturing
08 Construction
09 Distributive service: transportation
10 Distributive service: Community./public
11 Distributive service: Wholesale trade
12 Consumer services: retail trade
13 Consumer services: Pers./recr./miscellaneous
14 Business services: Finance/insurance/real estate
15 Service to business management
16 Consumer services: education related
17 Community services: health welfare
18 Public administration
97 Not asked
98 Don't know
99 Not stated
Coverage: Respondents who reported working at a job or business in the last week or during the past 12 months.
Derived variable from questions F9, F10 or F18, F19.
Format: I2
Weight variable: WGHTFIN
Note: Statistics Canada, 1980 Standard Industrial Classification manual.
Variable: NAICS16

North American Industrial Classification System of the respondent - 16 categories.
01 Agriculture
02 Forestry, fishing, mining, oil and gas
03 Utilities
04 Construction
05 Manufacturing
06 Trade
07 Transportation and warehousing
08 Finance, insurance, real estate and leasing
09 Professional, scientific and technical services
10 Management, administrative and other support
11 Educational services
12 Health care and social assistance
13 Information, culture and recreation
14 Accommodation and food services
15 Other services
16 Public administration
97 Not asked
98 Don't know
99 Not stated
Coverage: Respondents who reported working at a job or business in the last week or during the past 12 months.
Derived variable from questions F9, F10 or F18, F19.
Format: I2
Weight variable: WGHTFIN
Variable: SOC80C10
Standard Occupational Classification (1980) of the respondent - 10 categories.
01 Managerial and other professional
02 Clerical
03 Sales
04 Services
05 Primary occupations
06 Processing, machining and fabricating
07 Construction trades
08 Transport equipment operating
09 Material handling and other crafts
10 Other occupations n e.c.
97 Not asked
98 Don't know
99 Not stated
Coverage: Respondents who reported working at a job or business in the last week or during the past 12 months.
Derived variable from questions F11, F12, F20, F21.
Format: I2
Weight variable: WGHTFIN

Note: Statistics Canada, 1980 Standard Occupational Classification manual.
Variable: SOC91C08
Standard Occupational Classification (1991) of the respondent - 8 categories.
01 Management occupations
02 Professional occupations
03 Technologists, technicians and technical occupations
04 Clerical occupations
05 Sales and services occupations
06 Trades, transport and equipment operators and related occupations
07 Occupations unique to primary industries
08 Occupations unique to processing, manufacturing and utilities
97 Not applicable
98 Don't know
99 Not stated
Coverage: Respondents who reported working at a job or business in the last week or during the past 12 months.
Derived variable from questions F11, F12, F20, F21.
Format: I2
Weight variable: WGHTFIN
Note: Statistics Canada, 1991 Standard Industrial Classification manual.
Variable: SOC91C10
Standard Occupational Classification (1991) of the respondent - 10 categories.
01 Management occupations
02 Business, finance and administrative occupations
03 Natural and applied sciences
04 Health occupations
05 Occupations in social science, education
06 Artistic/culture/recreation/sport
07 Sales and services occupations
08 Trades, transport and equipment
09 Occupations unique to primary industry
10 Occupations unique to processing and manufacturing
97 Not asked
98 Don't know
99 Not stated
Coverage: Respondents who reported working at a job or business in the last week or during the past 12 months.
Derived variable from questions F11, F12, F20, F21.
Format: I2
Weight variable: WGHTFIN
Note: Statistics Canada, 1991 Standard Industrial Classification manual.
Variable: BLISH12
Blishen Socio-economic Index for Occupation of the respondent.

01 Below 25
$02 \quad 25$ to 29
$03 \quad 30$ to 34
$04 \quad 35$ to 39
$05 \quad 40$ to 44
$06 \quad 45$ to 49
$07 \quad 50$ to 54
$08 \quad 55$ to 59
$09 \quad 60$ to 64
$10 \quad 65$ to 69
$11 \quad 70$ to 74
$12 \quad 75$ and over
97 Not asked
98 Don't know
99 Not stated
Coverage: Respondents who reported working at a job or business in the last week or during
the past 12 months.
Derived variable from questions F11, F12, F20, F21.
Format: I2
Weight variable: WGHTFIN
Note: See 1981 Socio-economic Index for Occupations in Canada, Blishen, Carroll and Moore.
Variable: PINEOC06
Pineo Socio-economic Classification of the respondent.
1 Professionals/high-level management
2 Semi-professional, technician, middle management
3 Supervisors, foremen/forewomen
4 Skilled workers/employees/farmers
5 Semi-skilled workers/employees
6 Unskilled workers/employees/farm labors
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who reported working at a job or business in the last week or during the past 12 months.
Derived variable from questions F11, F12, F20, F21.
Format: I1
Weight variable: WGHTFIN
Note: Grouped from the Pineo-Caroll-Moore socio-economic classification of occupations groups
Variable: F22
Are you a union member or covered by a union contract or collective agreement in this job?
1 Yes
2 No
7 Not asked
9 Not stated

Coverage: $\quad$ Respondents who answered $\mathrm{F} 14=1,3,9$.
Format: I1
Weight variable: WGHTFIN
Variable: F23
Did you have more than one paid job last week?
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered F1 $=01,02$ or $\mathrm{F} 3=1$.
Format: I1
Weight variable: WGHTFIN
Variable: F24
How many hours a week do you usually work at your job?
Allowed Min: 00000 Allowed Max: 00099
00000 : 00099
999.7 Not asked
999.8 Don't know
999.9 Not stated

Coverage: $\quad$ Respondents who answered $\mathrm{F} 23=2,9$.
Format: F6
Weight variable: WGHTFIN
Note: This variable is reported to a decimal place.
Variable: $\quad$ F25A
How many hours a week do you usually work at your main job?
Allowed Min: 00010 Allowed Max: 00990
00001 : 00099
999.7 Not asked
999.8 Don't know
999.9 Not stated

Coverage: $\quad$ Respondents who answered F23 $=1$.
Format: F6
Weight variable: WGHTFIN
Note: This variable is reported to a decimal place.
Variable: F25B
How many hours a week do you usually work at your other jobs?
Allowed Min: 0000 Allowed Max: 0700
0000 : 0070
99.7 Not asked
99.8 Don't know
99.9 Not stated

Coverage: $\quad$ Respondents who answered F23 $=1$ and F25a between 0.1 and 99.9 hours.

Format: F5
Weight variable: WGHTFIN
Note: This variable is reported to a decimal place.
Variable: WKWEHR
Number of hours of paid work that the respondent performed in the last seven days.
Allowed Min: 00000 Allowed Max: 01680
00000 : 00140
999.7 Not asked
999.8 Don't know
999.9 Not stated

Coverage: Respondents who answered F1 = 01 or 02 or $\mathrm{F} 3=1$..
Derived variable from questions F24, F25a and F25b.
Format: F6
Weight variable: WGHTFIN
Variable: F26_C1
Reason for working less than 30 hours a week: Own illness or disability.
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who answered F24 or total of F25a and F25b $<30.0$ hours a week.
Format: I1
Weight variable: WGHTFIN
Variable: F26_C2
Reason for working less than 30 hours a week: Child care responsibilities.
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who answered F24 or total of F25a and F25b $<30.0$ hours a week.
Format: I1
Weight variable: WGHTFIN

## Variable: F26_C3

Reason for working less than 30 hours a week: Elder care responsibilities.
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who answered F24 or total of F25a and F25b $<30.0$ hours a week.

Format: I1
Weight variable: WGHTFIN
Variable: F26_C4
Reason for working less than 30 hours a week: Other personal or family responsibilities.
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who answered F24 or total of F25a and F25b $<30.0$ hours a week.
Format: I1
Weight variable: WGHTFIN
Variable: F26_C5
Reason for working less than 30 hours a week: Going to school.
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who answered F24 or total of F25a and F25b $<30.0$ hours a week.
Format: I1
Weight variable: WGHTFIN
Variable: F26_C6
Reason for working less than 30 hours a week: Could only find part-time work.
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who answered F24 or total of F25a and F25b $<30.0$ hours a week.
Format: I1
Weight variable: WGHTFIN
Variable: F26_C7
Reason for working less than 30 hours a week: Did not want full-time work.
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who answered F24 or total of F25a and F25b $<30.0$ hours a week.
Format: I1
Weight variable: WGHTFIN

Variable: F26_C8
Reason for working less than 30 hours a week: Full-time work under 30 hours per week.
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who answered F24 or total of F25a and F25b $<30.0$ hours a week.
Format: I1
Weight variable: WGHTFIN
Variable: F26_C9
Reason for working less than 30 hours a week: Others.
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who answered F24 or total of F25a and F25b $<30.0$ hours a week.
Format: I1
Weight variable: WGHTFIN
Variable: F26B
At your main job, given the choice, would you, at your current wage rate, prefer to work:
$1 \quad$ Fewer hours for less pay ?
$2 \quad$ More hours for more pay?
3 The same hours for the same pay ?
4 None of the above
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who answered F14 = 1 and (30 LE F24 LE 99.6) or (30 LE F25a LE 99.6).

Format: I1
Weight variable: WGHTFIN
Variable: F27
Which of the following best describes your schedule?
01 A regular daytime schedule or shift?
02 A regular evening shift?
03 A regular night shift?
04 A rotating shift?
05 A split shift?
06 On call or casual
07 An irregular schedule

08 Other
97 Not asked
98 Don't know
99 Not stated
Coverage: $\quad$ Respondents who answered F1 $=01,02$ or $\mathrm{F} 3=1$.
Format: I2
Weight variable: WGHTFIN
Variable: F30
Do you have a flexible schedule that allows you to choose the time you begin and end your work day?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 1=01,02$ or $\mathrm{F} 3=1$.
Format: I1
Weight variable: WGHTFIN
Variable: F31
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?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 1=01,02$ or $\mathrm{F} 3=1$.
Format: I1
Weight variable: WGHTFIN
Variable: F32
What is the main reason you do some of your work at home?
01 Care for children
02 Care for other family members
03 Other personal/family responsibilities
04 Requirements of the job, no choice
05 Home is usual place of work
06 Better conditions of work
07 Saves time, money
08 Other reason
97 Not asked
99 Not stated
Coverage: $\quad$ Respondents who answered F31 $=1$.
Format: I2

Weight variable: WGHTFIN
Variable: F33
How many paid hours per week do you usually work at home?
Allowed Min: 000 Allowed Max: 168
000: 168
997 Not asked
998 Don't know
999 Not stated
Coverage: $\quad$ Respondents who answered F31 $=1$.
Format: I3
Weight variable: WGHTFIN

## Variable: LFSGSS

Labour Force Status of the respondent
1 Full-time (30 or more hours per week)
2 Part-time (less than 30 hours per week)
3 Student with full-time or part-time employment
4 Student only, no employment
5 No hours of regular employment
9 Not stated
Coverage: All respondents.
Derived variable from questions F1, F3, F24, F25a, F25b.
Format: I1
Weight variable: WGHTFIN
Variable: LFSHSD12
Labour Force Status of the household.
01 Resp. - Full-time empl., Spouse/partner - Full-time empl.
02 Resp. - Full-time empl., Spouse/partner - Part-time empl.
03 Resp. - Full-time empl., Spouse/partner - Not empl.
04 Resp. - Part-time empl., Spouse/partner - Full-time empl.
05 Resp. - Part-time empl., Spouse/partner - Part-time empl.
06 Resp. - Part-time empl., Spouse/partner - Not empl.
07 Resp. - Not empl., Spouse/partner - Full-time empl.
08 Resp. - Not empl., Spouse/partner - Part-time empl.
09 Resp. - Not empl., Spouse/partner - Not empl.
10 Resp. - Full-time empl., No Spouse/partner in household
11 Resp. - Part-time empl., No Spouse/partner in household
12 Resp. - Not empl., No Spouse/partner in household
99 Not stated
Coverage: All respondents.
Derived variable from questions F24, F25a, F25b and G5.
Format: I2
Weight variable: WGHTFIN

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.

Variable: F35
During the past 12 months, did you take courses towards a degree, diploma or certificate?
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: Respondents who answered F1 ne 04.
Format: I1
Weight variable: WGHTFIN
Variable: F36
For how many weeks during the past 12 months, were you taking courses towards a degree, diploma or certificate?
Allowed Min: 01 Allowed Max: 52
01: 52
97 Not asked
98 Don't know
99 Not stated
Coverage: $\quad$ Respondents who answered F35 $=1$ or F1 $=04$.
Format: I2
Weight variable: WGHTFIN
Variable: F37A
Now, last month did you attend any courses or training sessions of any kind?
1 Yes
2 No
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: F37B
Were any of these courses credit courses?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 37 \mathrm{a}=1$.
Format: I1
Weight variable: WGHTFIN

Variable: F37C
For how many hours last month did you take credit courses?
Allowed Min: 00000 Allowed Max: 00360
00000 : 00360
999.7 Not asked
999.8 Don't know
999.9 Not stated

Coverage: $\quad$ Respondents who answered $\mathrm{F} 37 \mathrm{~b}=1$.
Format: F6
Weight variable: WGHTFIN
Note: This variable is reported to a decimal place.
Variable: F38
Were any of these courses non-credit courses?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 37 \mathrm{~b}=1$.
Format: I1
Weight variable: WGHTFIN

Variable: F38A
For how many hours last month did you take non-credit courses?
Allowed Min: 00000 Allowed Max: 00360
00000 : 00240
999.7 Not asked
999.8 Don't know
999.9 Not stated

Coverage: $\quad$ Respondents who answered $(\mathrm{F} 37 \mathrm{~b}=2,8,9)$ or $(\mathrm{F} 38=1)$.
Format: F5.1
Weight variable: WGHTFIN
Note: This variable is reported to a decimal place.
Variable: F39
Many people improve their knowledge of a subject or upgrade their skills on their own instead of taking a course. They read books, watch television programs, use a computer or talk to someone with the necessary expertise. Have you undertaken any of these activities during the past month?
1 Yes
2 No
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN

Variable: F40_C01
What were you learning? ... Child care.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C02
What were you learning? ... Computer.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C03
What were you learning? ... Specified internet.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C04
What were you learning? ... Gardening.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C05
What were you learning? ... Farming, agriculture and animals (domestic).
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.

Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C06
What were you learning? ... Business services.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C07
What were you learning? ... Financial services, investing.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C08
What were you learning? ...Health.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C09
What were you learning? ... Construction and trades.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: $\quad$ F40_C10
What were you learning? ... Carpentry and woodworking. 1 Yes

2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C11
What were you learning? ... Vehicle maintenance and operation.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered F39 $=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C12
What were you learning? ... Environmental, nature.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C13
What were you learning? ... Natural sciences.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: $\quad$ F40_C14
What were you learning? ... Social sciences.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN

Variable: F40_C15
What were you learning? ... History, current affairs and politics.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered F39 = 1.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C16
What were you learning? ... Fine Arts not elsewhere specified.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C17
What were you learning? ... Music.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C18
What were you learning? ... Crafts and hobbies
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: $\quad$ F40_C19
What were you learning? ... Languages and literacy skills.
1 Yes
2 No
7 Not asked

Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C20
What were you learning? ... Education activities and teaching.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C21
What were you learning? ... Personal development.
1 Yes
2 No
$7 \quad$ Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C22
What were you learning? ... Spirituality and religion.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C23
What were you learning? ... Cooking and food or beverages.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C24

What were you learning? ... Sports.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C25
What were you learning? ... Work related.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C26
What were you learning? ... General knowledge.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: F40_C27
What were you learning? ... Other, not elsewhere specified.
1 Yes
2 No
7 Not asked
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN
Variable: NUMSUBJ
Number of subjects the respondent was self-learning.
1 One subject
2 Two subjects
3 Three subjects
$4 \quad$ Four subjects
7 Not asked

Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived from write-in category of F40.
Format: I1
Weight variable: WGHTFIN

## Variable: F41_C1

Media used to improve the knowledge of a subject or upgrade the skills: Book.
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived variable from question F41.
Format: I1
Weight variable: WGHTFIN
Variable: F41_C2
Media used to improve the knowledge of a subject or upgrade the skills: Human interaction.
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived variable from question F41.
Format: I1
Weight variable: WGHTFIN

## Variable: F41_C3

Media used to improve the knowledge of a subject or upgrade the skills: Computer.
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived variable from question F41.
Format: I1
Weight variable: WGHTFIN
Variable: F41_C4
Media used to improve the knowledge of a subject or upgrade the skills: Internet.
1 Yes
2 No
7 Not asked

8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived variable from question F41.
Format: I1
Weight variable: WGHTFIN
Variable: F41_C5
Media used to improve the knowledge of a subject or upgrade the skills: Video, cassette.
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived variable from question F41.
Format: I1
Weight variable: WGHTFIN
Variable: F41_C6
Media used to improve the knowledge of a subject or upgrade the skills: TV
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived variable from question F41.
Format: I1
Weight variable: WGHTFIN
Variable: F41_C7
Media used to improve the knowledge of a subject or upgrade the skills: Other.
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Derived variable from question F41.
Format: I1
Weight variable: WGHTFIN
Variable: F42
How many hours in total did you devote to these learning activities last month?
Allowed Min: 00000 Allowed Max: 00360

00000 : 00360
999.7 Not asked
999.8 Don't know
999.9 Not stated

Coverage: $\quad$ Respondents who answered $\mathrm{F} 39=1$.
Format: F5.1
Weight variable: WGHTFIN
Note: This variable is reported to a decimal place.
Variable: F44
Have you graduated from high school?
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered F43 $=11$ to 13 or 98,99 .
Format: I1
Weight variable: WGHTFIN
Variable: F45
Have you had any further schooling beyond elementary/high school?
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 43=1,6$ to 13 or 98,99 .
Format: I1
Weight variable: WGHTFIN
Variable: EDU10
Highest Level of Education Obtained by the respondent - 10 groups.
01 Doctorate/masters/some graduate
02 Bachelor's degree
03 Diploma/certificate from community college
04 Diploma/certificate from trade/technical
05 Some university
06 Some community college/CEGEP/nursing
07 Some trade/technical
08 High school diploma
09 Some secondary/high school
10 Elementary school/no schooling
98 Don't know
99 Not stated
Coverage: All respondents.
Derived variable from questions F43, F44, F45 and F46.
Format: I2

Weight variable: WGHTFIN
Variable: EDUSTAT
Full-time or part-time education status for the respondent.
1 Full-time education status
2 Part-time education status
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 1=04$.
Derived variable from question F2.
Format: I1
Weight variable: WGHTFIN
Variable: EDUYR
Number of years of elementary/secondary school education for the respondent.
00 No schooling
01 One to five years
06 Six years
07 Seven years
08 Eight years
09 Nine years
10 Ten years
11 Eleven years
12 Twelve years
13 Thirteen years
98 Don't know
99 Not stated
Coverage: All respondents.
Derived variable from question F43.
Format: I2
Weight variable: WGHTFIN
Variable: F47
In what year did you complete your studies?
Allowed Min: 1909 Allowed Max: 1998
1924:1998
9995 Still attending school
9997 Not asked
9999 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 46=1$ to 9 .
Format: I4
Weight variable: WGHTFIN
Variable: F48
Are you satisfied or dissatisfied with the balance between your job and home life?
1 Satisfied

## 3 Dissatisfied

5 No opinion
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 1=01,02$ or $\mathrm{F} 3=1$.
Format: I1
Weight variable: WGHTFIN
Variable: $\quad$ F49_C1
Reason being dissatisfied with the balance between your job and home life - Not enough time for family (include spouse/partner and children).
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 48=2$.
Derived variable from question F49.
Format: I1
Weight variable: WGHTFIN
Variable: F49_C2
Reason being dissatisfied with the balance between your job and home life - Spends too much time on job/main activity.
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 48=2$.
Derived variable from question F49.
Format: I1
Weight variable: WGHTFIN
Variable: F49_C3
Reason being dissatisfied with the balance between your job and home life - Not enough time for other activities (exclude work or family related activities).
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 48=2$.
Derived variable from question F49.
Format: I1
Weight variable: WGHTFIN

Variable: $\quad$ F49_C4
Reason being dissatisfied with the balance between your job and home life - Cannot find suitable employment.
1 Yes

2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 48=2$.
Derived variable from question F49.
Format: I1
Weight variable: WGHTFIN
Variable: F49_C5
Reason being dissatisfied with the balance between your job and home life - Employment related reason(s) (exclude spending too much time on job).
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 48=2$.
Derived variable from question F49.
Format: I1
Weight variable: WGHTFIN
Variable: F49_C6
Reason being dissatisfied with the balance between your job and home life - Health reasons (include sleep disorders).
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered F48 $=2$.
Derived variable from question F49.
Format: I1
Weight variable: WGHTFIN
Variable: F49_C7
Reason being dissatisfied with the balance between your job and home life - Family related reason(s) (exclude not enough time for family).
1 Yes
2 No
7 Not asked
8 Don't know

9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 48=2$.
Derived variable from question F49.
Format: I1
Weight variable: WGHTFIN
Variable: F49_C8
Reason being dissatisfied with the balance between your job and home life - Other reason(s).
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 48=2$.
Derived variable from question F49.
Format: I1
Weight variable: WGHTFIN
Variable: ACMPRWEC
Main activity of the respondent's spouse/partner in the last 7 days.
1 Working at a paid job or business (includes vacation from paid work)
2 Looking for paid work
3 Going to school
4 Household work /caring for child
5 Retired
$6 \quad$ Other (includes maternity/paternity leave and long-term illness)
7 Not asked
9 Not stated
Coverage: Respondents who had a partner or spouse of the opposite sex.
Derived variable from question G2.
Format: I1
Weight variable: WGHTFIN
Variable: G3
Was he/she studying full-time or part-time?
1 Full-time
2 Part-time
7 Not asked
9 Not stated
Coverage: Respondents who had a partner or spouse of the opposite sex and answered G2 $=04$.
Format: I1
Weight variable: WGHTFIN
Variable: WKWEPR
Did he/she have a job or was he/she self-employed at any time last week?
1 Yes

2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who had a partner or spouse of the opposite sex and answered G2 $=03$
to 10 or 99 .
Derived variable from question G2 and G4.
Format: I1
Weight variable: WGHTFIN
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.

## Variable: WKWEHRPR

How many hours did he/she work last week?
Allowed Min: 00000 Allowed Max: 01680
00000 : 00168
999.7 Not asked
999.8 Don't know
999.9 Not stated

Coverage: Respondents who had a partner or spouse of the opposite sex and answered $\mathrm{G} 2=01$, 02 or G4 $=1$.
Derived variable from question G5.
Format: F5.1
Weight variable: WGHTFIN
Note: This variable is reported to a decimal place.

## Variable: WKDYPR

Did he/she work on (designated day)?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who had a partner or spouse of the opposite sex answered G2 $=01,02$ or G4 $=1$.
Derived variable from question G6.
Format: I1
Weight variable: WGHTFIN
Variable: G7
Did he/she work regular hours or a split shift on designated day?
1 Regular hours
2 Split shift

3 Neither
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who had a partner or spouse of the opposite sex and answered G6 $=1$.
Format: I1
Weight variable: WGHTFIN
Variable: G8ST
What hours did he/she work on designated day? (start time).
Allowed Min: 0000 Allowed Max: 1440
0000: 1425
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents who had a partner or spouse of the opposite sex and answered G7 = 1, 2, 8,9 .
Format: I4
Weight variable: WGHTFIN
Note: Time expressed in minutes.
Variable: G8EN
What hours did he/she work on designated day? (end time).
Allowed Min: 0000 Allowed Max: 1440
0000: 1439
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents who had a partner or spouse of the opposite sex and answered G7 $=1$, 2, 8, 9 .
Format: I4
Weight variable: WGHTFIN
Note: Time expressed in minutes.
Variable: G9ST
What hours did he/she work on designated day? (start time).
Allowed Min: 0000 Allowed Max: 1440
0000: 1380
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: Respondents who had a partner or spouse of the opposite sex and answered G7 $=2$.
Format: I4
Weight variable: WGHTFIN
Note: Time expressed in minutes.

Variable: G9EN
What hours did he/she work on designated day? (end time).
Allowed Min: 0000 Allowed Max: 1440
0000: 1439
9997 Not asked
9998 Don't know
9999 Not stated
Coverage: $\quad$ Respondents who had a partner or spouse of the opposite sex and answered G7 $=2$.
Format: I4
Weight variable: WGHTFIN
Note: Time expressed in minutes.
Variable: WKDYHRPR
Number of hours of paid work by the respondent's spouse/partner on designated day.
Allowed Min: 0000 Allowed Max: 0240
0000 : 0024
99.7 Not asked
99.8 Don't know
99.9 Not stated

Coverage: Respondents who had a partner or spouse of the opposite sex and answered G2 $=1$, 2 or G4 = 1 .
Derived variable from questions G8a, G8b, G9a \& G9b.
Format: F5
Weight variable: WGHTFIN
Note: Derived variable created from questions G8 and G9 reported to a decimal place.
Variable: G10
Last week, did he/she spend any time doing housework including cooking, cleaning, grocery shopping and laundry for your household?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who had a partner or spouse of the opposite sex.
Format: I1
Weight variable: WGHTFIN
Variable: G10A
For how many hours did he/she spend any time doing housework including cooking, cleaning, grocery shopping and laundry for your household?
Allowed Min: 0000 Allowed Max: 0099
0000 : 0099
99.7 Not asked
99.8 Don't know
99.9 Not stated

Coverage: Respondents who had a partner or spouse of the opposite sex and answered G10 $=1$.
Format: F5
Weight variable: WGHTFIN
Note: This variable is reported to a decimal place.
Variable: G11
Last week, did he/she do any unpaid work to maintain or improve your house, yard or automobile?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who had a partner or spouse of the opposite sex.
Format: I1
Weight variable: WGHTFIN
Variable: G11A
For how many hours did he/she do any unpaid work to maintain or improve your house, yard or automobile?
Allowed Min: 0000 Allowed Max: 0099
0000 : 0099
99.7 Not asked
99.8 Don't know
99.9 Not stated

Coverage: Respondents who had a partner or spouse of the opposite sex and answered G11 $=1$.
Format: F5
Weight variable: WGHTFIN
Note: This variable is reported to a decimal place.
Variable: G12
Last week, how many hours did he/she spend looking after children who live in your household?
Allowed Min: 0000 Allowed Max: 0099
0000 : 0099
99.7 Not asked
99.8 Don't know
99.9 Not stated

Coverage: Respondents who had a partner or spouse of the opposite sex and someone less than 15 years old living in the household.
Format: F5
Weight variable: WGHTFIN
Note: This variable is reported to a decimal place.
Variable: EDUPR10
Respondent's spouse/partner's education level.
01 Doctorate/masters/some graduate
02 Bachelor's degree

03 Diploma/certificate from community college
04 Diploma/certificate from trade/technical
05 Some university
06 Some community college/CEGEP/nursing
07 Some trade/technical
08 High school diploma
09 Some secondary/high school
10 Elementary school/no schooling
97 Not asked
98 Don't know
99 Not stated
Coverage: Respondents who reported that they were married or living common-law at the time of the survey.
Derived variable from question G13.
Format: I2
Weight variable: WGHTFIN
Variable: H1
During the past 12 months, as a leisure activity (not for paid work or studies) did you read...a newspaper?
1 Yes

2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: H1A
How often?
1 Daily
2 At least 3 times a week
3 At least once a month
4 Less than once a month
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 1=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H2
During the past 12 months, as a leisure activity (not for paid work or studies) did you read...a magazine?
1 Yes
2 No

8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: H2A
How often during the past 12 months, as a leisure activity (not for paid work or studies) did you read a magazine?
1 At least once a week
2 At least once a month
35 or more times, but not every month
$4 \quad 1$ to 4 times a year
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 2=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H3
During the past 12 months, as a leisure activity (not for paid work or studies) did you read...a book?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: H3A
On average, during the past 12 months, as a leisure activity (not for paid work or studies) how many books did you read?
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
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 3=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H5

During the past 12 months did you use library services as a leisure activity (including accessing a library's World Wide Web internet site)?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN

## Variable: H5A

How often during the past 12 months did you use library services as a leisure Activity (including accessing a library's World Wide Web internet site)?
$1 \quad 1$ to 4 times a year
25 or more times, but not every month
3 At least once every month
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 5=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H5B_C1
For what purpose(s) you use library services as a leisure activity (including accessing a library's
World Wide Web internet site) - Borrow library materials (including books, magazines, audio or video tapes or cassettes, etc).
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 5=1$.
Derived variable from question H5b.
Format: I1
Weight variable: WGHTFIN
Variable: H5B_C2
For what purpose(s) you use library services as a leisure activity (including accessing a library's World Wide Web internet site) - Use Internet services in the library.
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 5=1$.
Derived variable from question H 5 b .
Format: I1

Weight variable: WGHTFIN
Variable: H5B_C3
For what purpose(s) you use library services as a leisure activity (including accessing a library's World Wide Web internet site) - Do research.
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 5=1$.
Derived variable from question H 5 b.
Format: I1
Weight variable: WGHTFIN
Variable: H5B_C4
For what purpose(s) you use library services as a leisure activity (including accessing a library's
World Wide Web internet site) - Attend a program (e.g., a reading, children's program, etc.).
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 5=1$.
Derived variable from question H 5 b .
Format: I1
Weight variable: WGHTFIN
Variable: H5B_C5
For what purpose(s) you use library services as a leisure activity (including accessing a library's World Wide Web internet site) - Other.
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 5=1$.
Derived variable from question H 5 b .
Format: I1
Weight variable: WGHTFIN
Variable: H6
During the past 12 months did you ... go to a movie theatre or drive-in?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1

Weight variable: WGHTFIN
Variable: H6A
How often did you go to a movie theatre or drive-in?
$1 \quad 1$ to 4 times a year
25 or more times, but not every month
3 At least once every month
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 6=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H7
During the past 12 months did you ... watch a video, rented or purchased, on VCR?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: H7A
How often did you watch a video, rented or purchased, on VCR?
1 At least once a week
2 At least once a month
35 or more times, but not every month
$4 \quad 1$ to 4 times a year
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 7=1$.
Format: I1
Weight variable: WGHTFIN

## Variable: H8

During the past 12 months did you ... listen to cassettes, CDs or records?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN

Variable: H8A
How often did you listen to cassettes, CDs or records?
1 Daily
2 At least once a week
3 At least once a month
4 Less than once a month
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 8=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H9
Last week, how many hours did you listen to the radio either at home, in a car, at work, or elsewhere?
Allowed Min: 00000 Allowed Max: 00099
00000 : 00099
00.00 None at all
99.98 Don't know
99.99 Not stated

Coverage: All respondents.
Format: F6
Weight variable: WGHTFIN
Note: This variable is reported to 2 decimals.
Variable: H10
Were any of these hours spent listening to a CBC radio station - that is, either CBC Radio One, the mostly news and information station, or CBC Radio Two, the classical music station?
1 Yes

2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who answered H9 between 0.25 and 99.00 hours, 99.98.
Format: I1
Weight variable: WGHTFIN
Variable: H10A
How many hours last week?
Allowed Min: 00000 Allowed Max: 00099
00000 : 00099
99.97 Not asked
99.98 Don't know
99.99 Not stated

Coverage: $\quad$ Respondents who answered $\mathrm{H} 10=1$.
Format: F6
Weight variable: WGHTFIN
Note: This variable is reported to 2 decimals.
Variable: H11A
Last week, how many hours did you watch television, even if you were doing something else at the same time?
Allowed Min: 00000 Allowed Max: 00099
00000 : 00099
00.00 None at all
99.98 Don't know
99.99 Not stated

Coverage: All respondents.
Format: F6
Weight variable: WGHTFIN
Note: This variable is reported to 2 decimals.
Variable: H11B
Were any of these hours spent watching a CBC television station - that is, either CBC TV or CBC Newsworld)?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who answered H11A between 0.25 and 99.00 hours or 99.98.
Format: I1
Weight variable: WGHTFIN
Variable: H11C
How many hours last week did you spent watching a CBC television station - that is, either CBC
TV or CBC Newsworld)?
Allowed Min: 00000 Allowed Max: 00084
00000 : 00084
99.97 Not asked
99.98 Don't know
99.99 Not stated

Coverage:Respondents who answered H11A between 0.25 and 99.00 hours, 99.98 and $\mathrm{H} 11 \mathrm{~B}=1$.
Format: F6
Weight variable: WGHTFIN
Note: This variable is reported to 2 decimals.
Variable: $\quad \mathrm{H} 12$
During the past 12 months, did you access the Internet for reasons other than for paid work or studies?

```
1 Yes
2 No
Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
```

Variable: H12A
When you accessed the internet, was it to communicate (via e-mail, chat groups, live conferences, video phone, etc.)?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 12=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H12B
When you accessed the internet, was it to do research?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 12=1$.
Format: I1
Weight variable: WGHTFINT=1
Variable: H12C
When you accessed the internet, was it to read a newspaper, magazine or book?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered H12 $=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H12D
When you accessed the internet, was it to view a film, video or television program or to listen to live or recorded music?
1 Yes

2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered H12 $=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H12E
When you accessed the internet, was it to view works of art (e.g., paintings, sculptures, photographs) or to view museum or other similar collections?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 12=1$.
Format: I1
Weight variable: WGHTFIN

## Variable: H12F

When you accessed the internet, was it to create artistic composition/design (e.g., a home page, other graphic images or artwork, etc.)?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 12=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H12G
When you accessed the internet, was it for electronic banking, to purchase goods and services, etc?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 12=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H 12 H
When you accessed the internet, was it to download software, other, etc?
1 Yes

2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 12=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H13
During the past 12 months did you attend a concert or performance by professional artists of music, dance, theatre or opera, excluding cultural festivals? This would include attendance at a rock concert, ballet, a musical, symphony orchestra concert.
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: H14
Did you attend a theatrical performance such as a drama, musical theatre, dinner theatre, comedy?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 13=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H14A
How often did you attend a theatrical performance such as a drama, musical theatre, dinner theatre, comedy?
$1 \quad 1$ to 4 times a year
25 or more times, but not every month
3 At least once every month
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 14=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H18

Did you attend a popular musical performance such as pop/rock, jazz, blues, folk, country and western?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 13=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H18A
How often did you attend a popular musical performance such as pop/rock, jazz, blues, folk, country and western?
$1 \quad 1$ to 4 times a year
25 or more times, but not every month
3 At least once every month
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 18=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H19
Did you attend a symphonic or classical music performance?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 13=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H19A
How often did you attend a symphonic or classical music performance?
$1 \quad 1$ to 4 times a year
25 or more times, but not every month
3 At least once every month
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 19=1$.
Format: I1
Weight variable: WGHTFIN

Variable: $\quad \mathrm{H} 20$
Did you attend an opera?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 13=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H20A
How often in the past 12 months, did you attend an opera?
$1 \quad 1$ to 4 times a year
25 or more times, but not every month
3 At least once every month
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 20=1$.
Format: I1
Weight variable: WGHTFIN

Variable: H21
Did you attend a choral music performance?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 13=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H21A
How often in the past 12 months did you attend a choral music performance?
$1 \quad 1$ to 4 times a year
25 or more times, but not every month
3 At least once every month
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 21=1$.
Format: I1
Weight variable: WGHTFIN

Variable: $\quad \mathrm{H} 22$
Did you attend a dance performance (ballet, contemporary or other)?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 13=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H22A
How often did you attend a dance performance (ballet, contemporary or other)?
$1 \quad 1$ to 4 times a year
25 or more times, but not every month
3 At least once every month
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 22=1$.
Format: I1
Weight variable: WGHTFIN

Variable: H23
Did you attend a performance for a children's audience (music, theatre or dance)?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 13=1$.
Format: I1
Weight variable: WGHTFIN
Variable: $\quad \mathrm{H} 23 \mathrm{~A}$
How often did you attend a performance for a children's audience (music, theatre or dance)?
$1 \quad 1$ to 4 times a year
25 or more times, but not every month
3 At least once every month
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 23=1$.
Format: I1
Weight variable: WGHTFIN

Variable: $\quad \mathrm{H} 24$
During the past 12 months did you go to a cultural or artistic festival (such as film, fringe, dance, jazz, folk, rock, busters or comedy)?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: H24A
How often in the past 12 months did you go to a cultural or artistic festival (such as film, fringe, dance, jazz, folk, rock, buskers or comedy)?
$1 \quad 1$ to 4 times a year
25 or more times
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 24=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H25
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
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: H25A
How often did you go to a performance of cultural/heritage music, theatre or dance (e.g., Aboriginal People, Chinese, Ukrainian)?
$1 \quad 1$ to 4 times a year
25 or more times
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 25=1$.
Format: I1
Weight variable: WGHTFIN

Variable: H26
During the past 12 months did you go to another popular stage performance such as a circus, standup comedy, ice show, etc.?
1 Yes

2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: H26A
How often did you go to another popular stage performance such as a circus, stand-up comedy, ice show, etc.?
$1 \quad 1$ to 4 times a year
25 or more times
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 26=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H27
During the past 12 months did you go to a museum (including science center) or Art gallery?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: H28
Did you go to a public art gallery or art museum (including attendance at special art exhibits)?
1 Yes

2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 27=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H28A

How often did you go to a public art gallery or art museum (including attendance at special art exhibits)?
$1 \quad 1$ to 4 times a year
25 or more times, but not every month
3 At least once every month
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 28=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H29
Did you go to a commercial art gallery?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 27=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H29A
How often did you go to a commercial art gallery?
$1 \quad 1$ to 4 times a year
25 or more times, but not every month
3 At least once every month
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 29=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H30
Did you go to a science center or science and technology museum, or a natural history or natural science museum?
1 Yes

2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 27=1$.
Format: I1
Weight variable: WGHTFIN

Variable: H30A
How often did you go to a science center or science and technology museum, or a natural history or natural science museum or all locations combined?
$1 \quad 1$ to 4 times a year
25 or more times, but not every month
3 At least once every month
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 30=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H31
Did you go to a general, human history or community museum?
1 Yes
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 27=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H31A
How often did you go to a general, human history or community museum for all locations combined?
$1 \quad 1$ to 4 times a year
25 or more times, but not every month
3 At least once every month
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 31=1$.
Format: I1
Weight variable: WGHTFIN

## Variable: H32

During the past 12 months did you go to an historic site?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1

Weight variable: WGHTFIN
Variable: H32A
How often did you go to an historic site?
$1 \quad 1$ to 4 times a year
25 or more times
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 32=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H33
During the past 12 months did you go to a zoo, aquarium, botanical garden, planetarium or observatory?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: H33A
How often during the past 12 months did you go to a zoo, aquarium, botanical garden, planetarium or observatory for all locations combined?
$1 \quad 1$ to 4 times a year
25 or more times
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 33=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H34
During the past 12 months did you go to a conservation area or nature park?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN

Variable: H34A
How often did you go to a conservation area or nature park?
$1 \quad 1$ to 4 times a year
25 or more times
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{H} 34=1$.
Format: I1
Weight variable: WGHTFIN
Variable: H35A
During the past 12 months as a leisure activity including taking courses for pleasure, did you do any visual art activities such as painting or sculpting?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: H35B
During the past 12 months as a leisure activity including taking courses for pleasure, did you do any crafts such as woodworking, weaving, pottery, jewelry, etc.?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I1
Weight variable: WGHTFIN
Variable: H35C
During the past 12 months as a leisure activity including taking courses for pleasure, did you play a musical instrument?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: H35D

During the past 12 months as a leisure activity including taking courses for pleasure, did you sing as part of a group, choir or solo?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: H35E
During the past 12 months as a leisure activity including taking courses for pleasure, did you do any choreography or other dance-related activity?
1 Yes

2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: H35F
During the past 12 months as a leisure activity including taking courses for pleasure, did you do any acting or other theatrical activity?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: H35G
During the past 12 months as a leisure activity including taking courses for pleasure, did you write poetry, short stories, non-fiction, etc?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: $\quad \mathrm{H} 35 \mathrm{H}$

During the past 12 months as a leisure activity including taking courses for pleasure, did you take any photographs in order to create an artistic composition, rather than strictly to record a person, place or event?
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: J1
Did you regularly participate in any sports during the past 12 months?
1 Yes
2 No
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP02
Participation in badminton.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who reported badminton in J2 or J4.
Derived variable from questions $\mathrm{J} 2 \mathrm{~s} \#, \mathrm{~J} 4 \mathrm{~s} \#$ and $\mathrm{J} 4 \mathrm{a} \#$.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP02
Frequency of participation in badminton.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who reported badminton in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP03
Participation in baseball.

1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who reported baseball in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP03
Frequency of participation in baseball.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported baseball in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP04
Participation in basketball.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported basketball in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP04
Frequency of participation in basketball.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who reported basketball in J 2 .
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN

Variable: J2J4SP10
Participation in cycling.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported cycling in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP10
Frequency of participation in cycling.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported cycling in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP14
Participation in football.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who reported football in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP14
Frequency of participation in football.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who reported football in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1

Weight variable: WGHTFIN
Variable: J2J4SP15
Participation in golf.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported golf in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP15
Frequency of participation in golf.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported golf in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP20
Participation in hockey (ice).
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported hockey (ice) in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP20
Frequency of participation in hockey (ice).
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
$9 \quad$ Not stated
Coverage: $\quad$ Respondents who reported hockey (ice) in J2.

Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP23
Participation in karate.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported karate in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP23
Frequency of participation in karate.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported karate in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP28
Participation in racquetball.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who reported racquetball in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP28
Frequency of participation in racquetball.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked

9 Not stated
Coverage: $\quad$ Respondents who reported racquetball in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP29
Participation in rugby.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported rugby in J2 or J4.
Derived variable from questions $\mathrm{J} 2 \mathrm{~s} \#$, $\mathrm{J} 4 \mathrm{~s} \#$ and $\mathrm{J} 4 \mathrm{a} \#$.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP29
Frequency of participation in rugby.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported rugby in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP31
Participation in figure skating.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported figure skating in J2 or J4.
Derived variable from questions $\mathrm{J} 2 \mathrm{~s} \#$, $\mathrm{J} 4 \mathrm{~s} \#$ and $\mathrm{J} 4 \mathrm{a} \#$.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP31
Frequency of participation in figure skating.
1 2-3/month
2 1-2/week

3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported figure skating in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP33
Participation in water skiing.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who reported water skiing in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP33
Frequency of participation in water skiing.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported water skiing in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP34
Participation in soccer.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported soccer in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP34
Frequency of participation in soccer.

1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported soccer in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP35
Participation in softball.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who reported softball in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP35
Frequency of participation in softball.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported softball in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP36
Participation in squash.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported squash in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.

Variable: J2ASP36
Frequency of participation in squash.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported squash in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP37
Participation in swimming.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who reported swimming in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP37
Frequency of participation in swimming.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who reported swimming in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP39
Participation in tennis.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported tennis in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN

Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP39
Frequency of participation in tennis.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported tennis in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP42
Participation in volleyball.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported volleyball in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP42
Frequency of participation in volleyball.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who reported volleyball in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP44
Participation in weightlifting.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported weightlifting in J2 or J4.
Derived variable from questions $\mathrm{J} 2 \mathrm{~s} \#$, $\mathrm{J} 4 \mathrm{~s} \#$ and $\mathrm{J} 4 \mathrm{a} \#$.

Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP44
Frequency of participation in weightlifting.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported weightlifting in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP47
Participation in skiing, downhill/alpine.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported skiing, downhill/alpine in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP47
Frequency of participation in skiing, downhill/alpine.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
$9 \quad$ Not stated
Coverage: Respondents who reported skiing, downhill/alpine in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP48
Participation in skiing, cross country/nordic.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated

Coverage: Respondents who reported skiing, cross country/nordic in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP48
Frequency of participation in skiing, cross country/nordic.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported skiing, cross country/nordic in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP52
Participation in curling.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who reported curling in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP52
Frequency of participation in curling.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported curling in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP55
Participation in bowling, 5 pin.
1 Competitive
2 Non competitive

7 Not asked
9 Not stated
Coverage: Respondents who reported bowling, 5 pin in J2 or J4.
Derived variable from questions $\mathrm{J} 2 \mathrm{~s} \#, \mathrm{~J} 4 \mathrm{~s} \#$ and $\mathrm{J} 4 \mathrm{a} \#$.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP55
Frequency of participation in bowling, 5 pin.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported bowling, 5 pin in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP57
Participation in bowling, 10 pin.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported bowling, 10 pin in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP57
Frequency of participation in bowling, 10 pin.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported bowling, 10 pin in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP65
Participation in other sports.

1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported other sports in J2 or J4.
Derived variable from questions $\mathrm{J} 2 \mathrm{~s} \#, \mathrm{~J} 4 \mathrm{~s} \#$ and J4a\# .
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP65
Frequency of participation in other sports.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported other sports in J2.
Derived variable from questions $\mathrm{J} 2 \mathrm{~s} \#$ and $\mathrm{J} 2 \mathrm{a} \#$.
Format: I1
Weight variable: WGHTFIN
Note:

Variable: J2J4SP71
Participation in ball hockey.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported ball hockey in J2 or J4.
Derived variable from questions $\mathrm{J} 2 \mathrm{~s} \#$, $\mathrm{J} 4 \mathrm{~s} \#$ and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J 3 and $\mathrm{J} 4 \mathrm{~s} \#$.
Variable: J2ASP71
Frequency of participation in ball hockey.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported ball hockey in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN

Variable: J2J4SP74
Participation in in-line skating.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported in-line skating in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP74
Frequency of participation in in-line skating.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported in-line skating in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP77
Participation in snowboarding.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported snowboarding in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP77
Frequency of participation in snowboardking.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported snowboarding in J2.
Derived variable from questions J2s\# and J2a\#.

Format: I1
Weight variable: WGHTFIN
Variable: J2J4SP00
Participation in sports on exclusion list.
1 Competitive
2 Non competitive
7 Not asked
9 Not stated
Coverage: Respondents who reported sports on exclusion list in J2 or J4.
Derived variable from questions J2s\#, J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Note: Competitive participation is derived from answers to questions J3 and J4s\#.
Variable: J2ASP00
Frequency of participation in sports on exclusion list.
1 2-3/month
2 1-2/week
3 3+/week
7 Not asked
9 Not stated
Coverage: Respondents who reported sports on exclusion list in J2.
Derived variable from questions J2s\# and J2a\#.
Format: I1
Weight variable: WGHTFIN
Note:
Variable: SP0079
Number of sports by respondent, codes 00 to 79 .
1 One sport
2 Two sports
3 Three sports
4 Four sports
$5 \quad$ Five sports
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=1$.
Derived variable from questions J 2 and J 4 or $\mathrm{J} 2 \mathrm{~s} \#$ and $\mathrm{J} 4 \mathrm{~s} \#$.
Format: I1
Weight variable: WGHTFIN
Variable: SP0179
Number of sports by respondent, excluding codes 00 and 65.
$0 \quad$ Sports from exclusion list or others
1 One sport

2 Two sports
3 Three sports
4 Four sports
5 Five sports
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=1$.
Derived variable from questions J 2 and J 4 or $\mathrm{J} 2 \mathrm{~s} \#$ and $\mathrm{J} 4 \mathrm{~s} \#$.
Format: I1
Weight variable: WGHTFIN
Variable: J3
Did you participate in any competitions or tournaments in the past 12 months?
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=1$.
Format: I1
Weight variable: WGHTFIN
Variable: J4NB
Number of sports with participation in a tournament.
$0 \quad$ No sport
1 One sport
2 Two sports
3 Three sports
4 Four sports
5 Five sports
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=1$.
Derived variable from questions J4s\# and J4a\#.
Format: I1
Weight variable: WGHTFIN
Variable: J5A
To what degree is sport important in providing you with the following benefits? Physical health and fitness.
1 Very important
2 Somewhat important
3 Not important
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=1$.
Format: I1

Weight variable: WGHTFIN
Variable: J5B
To what degree is sport important in providing you with the following benefits? Family activities.
1 Very important
2 Somewhat important
3 Not important
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=1$.
Format: I1
Weight variable: WGHTFIN
Variable: J5C
To what degree is sport important in providing you with the following benefits? New friends and acquaintances.
1 Very important
2 Somewhat important
3 Not important
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=1$.
Format: I1
Weight variable: WGHTFIN
Variable: J5D
To what degree is sport important in providing you with the following benefits? Relaxation.
1 Very important
2 Somewhat important
3 Not important
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=1$.
Format: I1
Weight variable: WGHTFIN
Variable: J5E
To what degree is sport important in providing you with the following benefits? Sense of achievement.
1 Very important
2 Somewhat important
3 Not important
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=1$.
Format: I1

Weight variable: WGHTFIN
Variable: J6_C01
Are there any particular reasons why you did not regularly participate in any sports - No particular reason.
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=2$.
Derived variable from question J6.
Format: I1
Weight variable: WGHTFIN
Variable: J6_C02
Are there any particular reasons why you did not regularly participate in any sports - Not interested.
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=2$.
Derived variable from question J6.
Format: I1
Weight variable: WGHTFIN
Variable: J6_C03
Are there any particular reasons why you did not regularly participate in any sports - Programs not available in the community.
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=2$.
Derived variable from question J6.
Format: I1
Weight variable: WGHTFIN
Variable: J6_C04
Are there any particular reasons why you did not regularly participate in any sports - Do not have the time.
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=2$.
Derived variable from question J6.

Format: I1
Weight variable: WGHTFIN
Variable: J6_C05
Are there any particular reasons why you did not regularly participate in any sports - Do not want to be committed to regular schedule.
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=2$.
Derived variable from question J6.
Format: I1
Weight variable: WGHTFIN
Variable: J6_C06
Are there any particular reasons why you did not regularly participate in any sports - Facilities not available.
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=2$.
Derived variable from question J6.
Format: I1
Weight variable: WGHTFIN
Variable: J6_C07
Are there any particular reasons why you did not regularly participate in any sports - Too expensive.
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=2$.
Derived variable from question J6.
Format: I1
Weight variable: WGHTFIN
Variable: J6_C08
Are there any particular reasons why you did not regularly participate in any sports - Health/injury.
1 Yes
2 No
7 Not asked
$9 \quad$ Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=2$.

Derived variable from question J6.
Format: I1
Weight variable: WGHTFIN
Variable: J6_C09
Are there any particular reasons why you did not regularly participate in any sports - Age.
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=2$.
Derived variable from question J6.
Format: I1
Weight variable: WGHTFIN
Variable: J6_C10
Are there any particular reasons why you did not regularly participate in any sports - Disability.
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered J1 $=2$.
Derived variable from question J6.
Format: I1
Weight variable: WGHTFIN
Variable: J6_C11
Are there any particular reasons why you did not regularly participate in any sports - Other.
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 1=2$.
Derived variable from question J6.
Format: I1
Weight variable: WGHTFIN

## Variable: J7

Did other members of your household regularly participate in any sports during the past 12 months?
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: Respondents who do not live in a single-person household.
Format: I1

Weight variable: WGHTFIN
Variable: J8MEMT
Number of other household members who regularly participate in sports.
1 One member
2 Two members
3 Three members
4 Four members
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 7=1$.
Derived variable from question J8@.
Format: I1
Weight variable: WGHTFIN
Variable: J8MEMA
Relationship of household member A who regularly participate in sports, to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
06 Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 7=1$.
Derived variable from question J8@ and GSS Household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J8AGRA
Age group of household member A who regularly participate in sports.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 7=1$.
Derived variable from question J8@ and GSS Household matrix.
Format: I1

Weight variable: WGHTFIN
Variable: J8COMA
Number of common sports with member A (excluding sports $00 \& 65$ ).
01 One sport in common
02 Two sports in common
03 Three sports in common
04 Four sports in common
05 No sports in common
06 Only codes 00 and 65 in common
96 Not asked: no participation by respondent
97 Not asked
99 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 7=1$.
Derived variable from question J8@, J8@\# or J2s\#.
Format: I2
Weight variable: WGHTFIN
Note: Common sports with respondent include only those sports with all codes except 00 and 65.
Variable: J8MEMB
Relationship of household member B who regularly participate in sports, to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
06 Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 7=1$.
Derived variable from question J8@ and GSS Household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J8AGRB
Age group of household member B who regularly participate in sports.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know

9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 7=1$.
Derived variable from question J8@ and GSS Household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J8COMB
Number of common sports with member B (excluding sports $00 \& 65$ ).
01 One sport in common
02 Two sports in common
03 Three sports in common
04 Four sports in common
05 No sports in common
06 Only codes 00 and 65 in common
96 Not asked: no participation by respondent
97 Not asked
99 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 7=1$.
Derived variable from question J8@, J8@\# or J2s\#.
Format: I2
Weight variable: WGHTFIN
Note: Common sports with respondent include only those sports with all codes except 00 and 65 .
Variable: J8MEMC
Relationship of household member C who regularly participate in sports, to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
06 Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 7=1$.
Derived variable from question J8@ and GSS Household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J8AGRC
Age group of household member C who regularly participate in sports.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years

4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 7=1$.
Derived variable from question J8@ and GSS Household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J8COMC
Number of common sports with member C (excluding sports $00 \& 65$ ).
01 One sport in common
02 Two sports in common
03 Three sports in common
04 Four sports in common
05 No sports in common
06 Only codes 00 and 65 in common
96 Not asked: no participation by respondent
97 Not asked
99 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 7=1$.
Derived variable from question J8@, J8@\# or J2s\#.
Format: I2
Weight variable: WGHTFIN
Note: Common sports with respondent include only those sports with all codes except 00 and 65 .
Variable: J8MEMD
Relationship of household member D who regularly participate in sports, to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
06 Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 7=1$.
Derived variable from question J8@ and GSS household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J8AGRD

Age group of household member D who regularly participate in sports.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 7=1$.
Derived variable from question J8@ and GSS Household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J8COMD
Number of common sports with member D (excluding sports $00 \& 65$ ).
01 One sport in common
02 Two sports in common
03 Three sports in common
04 Four sports in common
05 No sports in common
06 Only codes 00 and 65 in common
96 Not asked: no participation by respondent
97 Not asked
99 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{J} 7=1$.
Derived variable from question J8@, J8@\# or J2s\#.
Format: I2
Weight variable: WGHTFIN
Note: Common sports with respondent include only those sports with all codes except 00 and 65 .
Variable: J9J15
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
$9 \quad$ Not stated
Coverage: All respondents.
Derived variable from questions J9 \& J15.
Format: I1
Weight variable: WGHTFIN
Variable: MEMBER
Respondent belongs to a sport club, local community league or other local/regional amateur sport organization.
1 Yes

2 No
9 Not stated
Coverage: All respondents.
Derived variable from questions $\mathrm{J} 9, \mathrm{~J} 10$ \& J15.
Format: I1
Weight variable: WGHTFIN
Variable: J10AMEMA
Relationship of household member A belonging to a sport club, local community league or other local/regional amateur sport organization, to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
06 Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J10 other than the respondent.
Derived variable from question J10 and GSS Household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J10AGRA
Age group of household member A belonging to a sport club, local community league or other local/regional amateur sport organization.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated
Coverage: Households who have a member reported in J10 other than the respondent.
Derived variable from question J10 and GSS Household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J10AMEMB
Relationship of household member B belonging to a sport club, local community league or other local/regional amateur sport organization, to respondent.
01 Spouse/partner

02 Daughter
03 Son
04 Mother
05 Father
06 Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J10 other than the respondent.
Derived variable from question J10 and GSS Household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J10AGRB
Age group of household member B belonging to a sport club, local community league or other local/regional amateur sport organization.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated
Coverage: Households who have a member reported in J10 other than the respondent.
Derived variable from question J10 and GSS Household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J10AMEMC
Relationship of household member $C$ belonging to a sport club, local community league or other local/regional amateur sport organization, to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
06 Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J10 other than the respondent.

Derived variable from question J10 and GSS Household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J10AGRC
Age group of household member C belonging to a sport club, local community league or other local/regional amateur sport organization.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated
Coverage: Households who have a member reported in J10 other than the respondent.
Derived variable from question J10 and GSS Household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J10AMEMD
Relationship of household member D belonging to a sport club, local community league or other local/regional amateur sport organization, to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
06 Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J10 other than the respondent.
Derived variable from question J10 and GSS Household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J10AGRD
Age group of household member D belonging to a sport club, local community league or other local/regional amateur sport organization.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years

7 Not asked
10000 Don't know
100019 Not stated
Coverage: Households who have a member reported in J10 other than the respondent.
Derived variable from question J10 and GSS Household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J11J16A
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
9 Not stated
Coverage: All respondents.
Derived variable from questions J11 \& J16a.
Format: I1
Weight variable: WGHTFIN
Variable: COACH
During the past 12 months, respondent has been involved in amateur sport as a coach.
1 Yes
2 No
9 Not stated
Coverage: All respondents.
Derived variable from questions J11, J11a \& J16a.
Format: I1
Weight variable: WGHTFIN
Variable: J11AMEMA
Relationship of household member A who has been involved in amateur sport as a coach to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
$06 \quad$ Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J11a other than the respondent.
Derived variable from question J11a and GSS Household matrix.

Format: I2
Weight variable: WGHTFIN

## Variable: J11AGRA

Age group of household member A who has been involved in amateur sport as a coach.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
$4 \quad$ Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated
Coverage: Households who have a member reported in J11a other than the respondent. Derived variable from question J11a and GSS Household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J11AMEMB
Relationship of household member B who has been involved in amateur sport as a coach to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
06 Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J11a other than the respondent.
Derived variable from question J11a and GSS Household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J11AGRB
Age group of household member B who has been involved in amateur sport as a coach.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know

9 Not stated
Coverage: Households who have a member reported in J11a other than the respondent.
Derived variable from question J11a and GSS Household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J11AMEMC
Relationship of household member C has been involved in amateur sport as a coach to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
06 Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J11a other than the respondent.
Derived variable from question J11a and GSS Household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J11AGRC
Age group of household member C who has been involved in amateur sport as a coach.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated
Coverage: Households who have a member reported in J11a other than the respondent.
Derived variable from question J11a and GSS Household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J11AMEMD
Relationship of household member D who has been involved in amateur sport as a coach to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother

05 Father
$06 \quad$ Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J11a other than the respondent.
Derived variable from question J11a and GSS Household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J11AGRD
Age group of household member $D$ has been involved in amateur sport as a coach.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated
Coverage: Households who have a member reported in J11a other than the respondent.
Derived variable from question J11a and GSS Household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J12J16B
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
9 Not stated
Coverage: All respondents.
Derived variable from questions J12 \& J16b.
Format: I1
Weight variable: WGHTFIN

## Variable: REFEREE

During the past 12 months, respondent has been involved in amateur sport as a
referee/official/umpire.
1 Yes
2 No
9 Not stated
Coverage: All respondents.
Derived variable from questions J12, J12a \& J16b.

Format: I1
Weight variable: WGHTFIN
Variable: J12AMEMA
Relationship of household member A who has been involved in amateur sport as a referee/official/umpire to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
06 Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J12a other than the respondent.
Derived variable from question J12a and GSS Household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J12AGRA
Age group of household member A who has been involved in amateur sport as a referee/official/umpire.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated
Coverage: Households who have a member reported in J12a other than the respondent.
Derived variable from question J12a and GSS Household matrix.
Format: I1
Weight variable: WGHTFIN

## Variable: J12AMEMB

Relationship of household member B who has been involved in amateur sport as a referee/official/umpire to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father

06 Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J12a other than the respondent.
Derived variable from question J12a and GSS Household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J12AGRB
Age group of household member B who has been involved in amateur sport as a referee/official/umpire.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
$4 \quad$ Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated
Coverage: Households who have a member reported in J12a other than the respondent. Derived variable from question J12a and GSS Household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J12AMEMC
Relationship of household member C who has been involved in amateur sport as a referee/official/umpire to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
06 Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J12a other than the respondent.
Derived variable from question J12a and GSS Household matrix.
Format: I2
Weight variable: WGHTFIN

Variable: J12AGRC
Age group of household member C who has been involved in amateur sport as a referee/official/umpire.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated
Coverage: Households who have a member reported in J12a other than the respondent.
Derived variable from question J12a and GSS Household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J12AMEMD
Relationship of household member D who has been involved in amateur sport as a referee/official/umpire to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
06 Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J12a other than the respondent. Derived variable from question J12a and GSS Household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J12AGRD
Age group of household member D who has been involved in amateur sport as a referee/official/umpire.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated

Coverage: Households who have a member reported in J12a other than the respondent.
Derived variable from question J12a and GSS Household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J13J16C
During the past 12 months, have you or other members of your household been involved in amateur sport as an ... Administrator or helper?
1 Yes
2 No
9 Not stated
Coverage: All respondents.
Derived variable from questions J13 \& J16c.
Format: I1
Weight variable: WGHTFIN
Variable: ADMIN
During the past 12 months, respondent has been involved in amateur sport as an administrator or helper.
1 Yes
2 No
9 Not stated
Coverage: All respondents.
Derived variable from questions J13, J13a \& J16c.
Format: I1
Weight variable: WGHTFIN
Variable: J13AMEMA
Relationship of household member A who has been involved in amateur sport as an administrator or helper to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
$06 \quad$ Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J13a other than the respondent.
Derived variable from question J13a and GSS household matrix.
Format: I2
Weight variable: WGHTFIN

Variable: J13AGRA
Age group of household member A who has been involved in amateur sport as an administrator or helper.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated
Coverage: Households who have a member reported in J13a other than the respondent.
Derived variable from question J13a and GSS household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J13AMEMB
Relationship of household member B who has been involved in amateur sport as an administrator or helper to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
06 Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J13a other than the respondent.
Derived variable from question J13a and GSS household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J13AGRB
Age group of household member B who has been involved in amateur sport as an administrator or helper.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated

Coverage: Households who have a member reported in J13a other than the respondent.
Derived variable from question J13a and GSS household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J13AMEMC
Relationship of household member C who has been involved in amateur sport as an administrator or helper to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
06 Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J13a other than the respondent.
Derived variable from question J13a and GSS Household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J13AGRC
Age group of household member C who has been involved in amateur sport as an administrator or helper.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated
Coverage: Households who have a member reported in J13a other than the respondent.
Derived variable from question J13a and GSS household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J13AMEMD
Relationship of household member D who has been involved in amateur sport as an administrator
or helper to respondent.

01 $\quad$\begin{tabular}{l}
Spouse/partner <br>
02

 Daughter $\quad$

03
\end{tabular} Son $\quad l$

04 Mother
05 Father
$06 \quad$ Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J13a other than the respondent.
Derived variable from question J13a and GSS household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J13AGRD
Age group of household member D who has been involved in amateur sport as an administrator or helper.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated
Coverage: Households who have a member reported in J13a other than the respondent.
Derived variable from question J13a and GSS household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J14J16D
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
9 Not stated
Coverage: All respondents.
Derived variable from questions J14 \& J16d.
Format: I1
Weight variable: WGHTFIN
Variable: SPECTAT
During the past 12 months, respondent has been involved in amateur sport as a spectator at amateur sports competitions.
1 Yes
2 No
9 Not stated

Coverage: All respondents.
Derived variable from questions J14, J14a \& J16d.
Format: I1
Weight variable: WGHTFIN

## Variable: J14AMEMA

Relationship of household member A who has been involved in amateur sport as a spectator at amateur sports competitions to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
$06 \quad$ Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J14a other than the respondent.
Derived variable from question J14a and GSS Household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J14AGRA
Age group of household member A who has been involved in amateur sport as a spectator at amateur sports competitions.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated
Coverage: Households who have a member reported in J14a other than the respondent.
Derived variable from question J14a and GSS Household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J14AMEMB
Relationship of household member B who has been involved in amateur sport as a spectator at amateur sports competitions to respondent.
01 Spouse/partner
02 Daughter
03 Son

04 Mother
05 Father
$06 \quad$ Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J14a other than the respondent.
Derived variable from question J14a and GSS household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J14AGRB
Age group of household member B who has been involved in amateur sport as a spectator at amateur sports competitions.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated
Coverage: Households who have a member reported in J14a other than the respondent.
Derived variable from question J14a and GSS household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J14AMEMC
Relationship of household member C who has been involved in amateur sport as a spectator at amateur sports competitions to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
06 Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J14a other than the respondent.
Derived variable from question J14a and GSS household matrix.
Format: I2

## Weight variable: WGHTFIN

Variable: J14AGRC
Age group of household member C who has been involved in amateur sport as a spectator at amateur sports competitions.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
$4 \quad$ Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked
8 Don't know
9 Not stated
Coverage: Households who have a member reported in J14a other than the respondent. Derived variable from question J14a and GSS household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: J14AMEMD
Relationship of household member D who has been involved in amateur sport as a spectator at amateur sports competitions to respondent.
01 Spouse/partner
02 Daughter
03 Son
04 Mother
05 Father
06 Sibling
07 Other relative
08 Non household member
97 Not asked
98 Don't know
99 Not stated
Coverage: Households who have a member reported in J14a other than the respondent.
Derived variable from question J14a and GSS household matrix.
Format: I2
Weight variable: WGHTFIN
Variable: J14AGRD
Age group of household member D who has been involved in amateur sport as a spectator at amateur sports competitions.
1 Between 0 and 4 years
2 Between 5 and 12 years
3 Between 13 and 18 years
4 Between 19 and 24 years
$5 \quad 25$ years or more
7 Not asked

8 Don't know
9 Not stated
Coverage: Households who have a member reported in J14a other than the respondent.
Derived variable from question J14a and GSS household matrix.
Format: I1
Weight variable: WGHTFIN
Variable: K2
How much do you enjoy..... Cleaning the house?
$1 \quad$ "1"= Dislike a great deal
2 "2" on scale
3 "3" on scale
4 "4" on scale
5 "5"= Enjoy a great deal
6 Activity is not relevant to the respondent
9 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998.
Format: I1
Weight variable: WGHTFIN
Note: Respondent was asked to rate the activity using a scale from "1" to "5".
Variable: K3
How much do you enjoy..... Cooking?
$1 \quad$ "1"= Dislike a great deal
2 "2" on scale
3 "3" on scale
4 "4" on scale
5 "5"= Enjoy a great deal
$6 \quad$ Activity is not relevant to the respondent
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Note: Respondent was asked to rate the activity using a scale from " 1 " to " 5 ".
Variable: K4
How much do you enjoy..... Doing repairs and maintenance around the house?
$1 \quad$ "1"= Dislike a great deal
2 "2" on scale
3 "3" on scale
4 "4" on scale
$5 \quad$ "5"= Enjoy a great deal
$6 \quad$ Activity is not relevant to the respondent
9 Not stated
Coverage: All respondents.

Format: I1
Weight variable: WGHTFIN
Note: Respondent was asked to rate the activity using a scale from "1" to " 5 ".
Variable: K5
How much do you enjoy..... Watching TV?
$1 \quad$ "1"= Dislike a great deal
2 "2" on scale
3 "3" on scale
4 "4" on scale
5 "5"= Enjoy a great deal
$6 \quad$ Activity is not relevant to the respondent
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Note: Respondent was asked to rate the activity using a scale from " 1 " to " 5 ".
Variable: K6
How much do you enjoy..... Grocery shopping?
$1 \quad$ "1"= Dislike a great deal
2 "2" on scale
3 "3" on scale
4 "4" on scale
5 "5"= Enjoy a great deal
$6 \quad$ Activity is not relevant to the respondent
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Note: Respondent was asked to rate the activity using a scale from " 1 " to " 5 ".
Variable: K7
How much do you enjoy..... Other kinds of shopping?
$1 \quad$ "1"= Dislike a great deal
2 "2" on scale
3 "3" on scale
4 "4" on scale
$5 \quad$ "5"= Enjoy a great deal
$6 \quad$ Activity is not relevant to the respondent
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Note: Respondent was asked to rate the activity using a scale from " 1 " to " 5 ".

Variable: K8
How much do you enjoy..... Working as a volunteer in your community?
$1 \quad$ " 1 "= Dislike a great deal
2 "2" on scale
3 "3" on scale
4 "4" on scale
5 "5"= Enjoy a great deal
$6 \quad$ Activity is not relevent to the respondent
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Note: Respondent was asked to rate the activity using a scale from " 1 " to " 5 ".
Variable: K9
How much do you enjoy..... Attending social events?
$1 \quad$ " 1 " = Dislike a great deal
2 "2" on scale
3 "3" on scale
4 "4" on scale
5 "5"= Enjoy a great deal
6 Activity is not relevent to the respondent
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Note: Respondent was asked to rate the activity using a scale from " 1 " to " 5 ".
Variable: K10
How much do you enjoy..... Participating with clubs and social organizations?
$1 \quad$ "1"= Dislike a great deal
2 "2" on scale
3 "3" on scale
4 "4" on scale
5 "5"= Enjoy a great deal
$6 \quad$ Activity is not relevent to the respondent
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Note: Respondent was asked to rate the activity using a scale from " 1 " to " 5 ".
Variable: K11
How much do you enjoy..... Going out to movies, plays, sports events?
$1 \quad$ "1"= Dislike a great deal
2 "2" on scale

3 "3" on scale
4 "4" on scale
5 "5"= Enjoy a great deal
$6 \quad$ Activity is not relevent to the respondent
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Note: Respondent was asked to rate the activity using a scale from " 1 " to " 5 ".
Variable: K12
How much do you enjoy..... Dining at restaurants?
$1 \quad$ "1"= Dislike a great deal
2 "2" on scale
3 "3" on scale
4 "4" on scale
5 "5"= Enjoy a great deal
6 Activity is not relevent to the respondent
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Note: Respondent was asked to rate the activity using a scale from "1" to "5".
Variable: K13
How much do you enjoy..... Having supper at home?
$1 \quad$ "1"= Dislike a great deal
2 "2" on scale
3 "3" on scale
4 "4" on scale
5 "5"= Enjoy a great deal
$6 \quad$ Activity is not relevent to the respondent
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Note: Respondent was asked to rate the activity using a scale from "1" to " 5 ".
Variable: K14
How much do you enjoy..... Your paid work?
$1 \quad$ "1"= Dislike a great deal
2 "2" on scale
3 "3" on scale
4 "4" on scale
5 "5"= Enjoy a great deal
6 Activity is not relevent to the respondent

7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 1=01,02$ or $\mathrm{F} 3=1$.
Format: I1
Weight variable: WGHTFIN
Note: Respondent was asked to rate the activity using a scale from "1" to "5".
Variable: K15
How much do you enjoy..... Commuting to/from your work?
$1 \quad$ "1"= Dislike a great deal
2 "2" on scale
3 "3" on scale
4 "4" on scale
5 "5"= Enjoy a great deal
$6 \quad$ Activity is not relevent to the respondent
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{F} 1=01,02$ or $\mathrm{F} 3=1$.
Format: I1
Weight variable: WGHTFIN
Note: Respondent was asked to rate the activity using a scale from "1" to "5".
Variable: DWELC
Dwelling type of the respondent.
1 Single-detached house
2 Low-rise apartment ( $<5$ stories)
3 High-rise apartment (5 + stories)
4 Other
9 Not stated
Coverage: All respondents.
Derived variable from question L2.
Format: I1
Weight variable: WGHTFIN
Variable: L3C
How many rooms are there in this dwelling?
1 One room
2 Two rooms
3 Three rooms
4 Four rooms
5 Five rooms
6 Six or more rooms
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN

Note: This question is the same as the 1996 Census. It is capped to 6 rooms or more.
Variable: DWELOWN
Ownership by a member of respondent's dwelling.
1 Yes
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Derived variable from question L4.
Format: I1
Weight variable: WGHTFIN
Variable: L6
Do you have more than one telephone in your home? (Do not include cellular telephones)
1 Yes
2 No
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: L7
Do all the telephones have the same number?
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{L} 6=1$.
Format: I1
Weight variable: WGHTFIN
Variable: L10
Are any of these numbers for business, computer or fax use only?
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered $\mathrm{L} 7=2,9$.
Format: I1
Weight variable: WGHTFIN
Variable: BRTHCAN
Country of birth of the respondent.
1 Canada
2 Country outside of Canada

8 Don't know
9 Not stated
Coverage: All respondents.
Derived variable from question L13.
Format: I1
Weight variable: WGHTFIN
Variable: BRTHREG
Country or region of birth of the respondent.
01 Province of birth = Residence
02 Province of birth not same as Residence
03 Born in Canada/Province Not stated
04 Born outside of Canada - North America
05 South/Central America
06 UK and Ireland
07 Other Europe
08 Africa
09 Asia
10 Oceania /other
11 Country uncoded
98 Don't know
99 Not stated
Coverage: All respondents.
Derived variable from questions L13, L13a and L13b.
Format: I2
Weight variable: WGHTFIN
Variable: BRTHPRVC
Province of birth of respondent.
01 Newfoundland
02 Prince Edward Island
03 Nova Scotia
04 New Brunswick
05 Quebec
06 Ontario
07 Manitoba
08 Saskatchewan
09 Alberta
10 British Columbia
11 Country outside of Canada
98 Don't know
99 Not stated
Coverage: All respondents.
Derived variable from questions L13a \& L13b.
Format: I2
Weight variable: WGHTFIN

Variable: YRARRI
Range of years when the respondent came to live permanently in Canada.
01 Before 1946
$02 \quad 1946$ to 1959
$03 \quad 1960$ to 1964
$04 \quad 1965$ to 1969
$05 \quad 1970$ to 1974
$06 \quad 1975$ to 1979
$07 \quad 1980$ to 1984
$08 \quad 1985$ to 1989
$09 \quad 1990$ to 1994
$10 \quad 1995$ to 1999
97 Not asked - Born in Canada
98 Don't know
99 Not stated
Coverage: All respondents.
Derived variable from question L14.
Format: I2
Weight variable: WGHTFIN
Variable: AGEARRIC
Age of the respondent when came to live permanently in Canada.
$01 \quad 0$ to 4
025 to 9
$03 \quad 10$ to 14
$04 \quad 15$ to 19
$05 \quad 20$ to 24
$06 \quad 25$ to 29
$07 \quad 30$ to 34
$08 \quad 35$ to 39
$09 \quad 40$ to 44
$10 \quad 45$ to 49
1150 years and over
97 Not asked - Born in Canada
98 Don't know
99 Not stated
Coverage: Respondents who reported that they were born outside of Canada (i.e., L13 $=2$ ).
Derived variable from question L14.
Format: I2
Weight variable: WGHTFIN
Note: This variable is expressed in years and capped to 50 years.
Variable: BRTHMCAN
Country of birth of the respondent's mother.
1 Canada

2 Country outside of Canada
8 Don't know
9 Not stated
Coverage: All respondents.
Derived variable from question L15a.
Format: I1
Weight variable: WGHTFIN
Variable: BRTHMREG
Country or region of birth of the respondent's mother.
03 Born in Canada
04 Born outside of Canada - North America
05 South/Central America
06 UK and Ireland
07 Other Europe
08 Africa
09 Asia
10 Oceania /other
11 Country not coded
98 Don't know
99 Not stated
Coverage: All respondents.
Derived variable from questions L15a and L15b.
Format:I2
Weight variable: WGHTFIN
Variable: BRTHFCAN
Country of birth of the respondent's father.
1 Canada
2 Country outside of Canada
8 Don't know
9 Not stated
Coverage: All respondents.
Derived variable from question L16a.
Format: I1
Weight variable: WGHTFIN
Variable: BRTHFREG
Country or region of birth of the respondent's father.
03 Born in Canada
04 Born outside of Canada - North America
05 South/Central America
06 UK and Ireland
07 Other Europe
08 Africa
09 Asia

10 Oceania /other
11 Country not coded
98 Don't know
99 Not stated
Coverage: All respondents.
Derived variable from questions L16a and L16b.
Format: I2
Weight variable: WGHTFIN
Variable: LANCH
First childhood language of the respondent.
1 English only
2 French only
3 Other language only
4 English and French equally
5 English and Other equally
$6 \quad$ French and Other equally
7 English, French and Other equally
8 Don't know
9 Not stated
Coverage: All respondents.
Derived variable from question L17.
Format: I1
Weight variable: WGHTFIN
Variable: LANCHSUE
Respondent still understands first childhood language - English.
1 Yes, English still understood
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who reported in L17 that their first childhood language was English.
Derived variable from question L17a.
Format: I1
Weight variable: WGHTFIN
Variable: LANCHSUF
Respondent still understands first childhood language - French.
1 Yes, French still understood
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who reported in L17 that their first childhood language was French.
Derived variable from question L17a.

Format: I1
Weight variable: WGHTFIN
Variable: LANCHSUO
Respondent still understands first childhood language - Other.
1 Yes, Other language still understood
2 No
7 Not asked
8 Don't know
9 Not stated
Coverage: Respondents who reported in L17 that their first childhood language was other than English or French.
Derived variable from question L17a.
Format: I1
Weight variable: WGHTFIN
Variable: LANHSD
Respondent's household language.
1 English only
2 French only
3 Other language only
4 English and French equally
5 English and Other equally
$6 \quad$ French and Other equally
7 English, French and Other equally
8 Don't know
9 Not stated
Coverage: All respondents.
Derived variable from question L18.
Format: I1
Weight variable: WGHTFIN
Variable: RELIG6
Religion of respondent.
1 No religion
2 Roman Catholic
3 United Church
4 Protestant
5 Non-protestant
6 Other or unknown
8 Don't know
9 Not stated
Coverage: All respondents.
Derived variable from question L19.
Format: I1
Weight variable: WGHTFIN

Variable: RELIGATT
Religious attendance of the 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/never
7 Not asked
9 Not stated
Coverage: Respondents who reported a religion (i.e., answered L19 = 1 to 14).
Derived variable from question L20.
Format: I1
Weight variable: WGHTFIN
Variable: L21A
How one feels at any particular time is affected by life experiences. In the past twelve months have you changed jobs? Include starting a new job or a first job.
1 Yes
2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered F4 = 1 or $\mathrm{F} 1=01$ or 02 .
Format: I1
Weight variable: WGHTFIN
Variable: L21B
How one feels at any particular time is affected by life experiences. In the past twelve months, have you lost your job?
1 Yes

2 No
7 Not asked
9 Not stated
Coverage: $\quad$ Respondents who answered F4 =1 or $\mathrm{F} 1=01$ or 02 .
Format: I1
Weight variable: WGHTFIN
Variable: L21C
How one feels at any particular time is affected by life experiences. In the past twelve months, have you had a family member or a friend seriously ill or injured?
1 Yes
2 No
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN

Variable: L21D
How one feels at any particular time is affected by life experiences. In the past twelve months, have you had a person move into or leave your home? Include the birth of a child, a new relationship.
1 Yes
2 No
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: L21E
How one feels at any particular time is affected by life experiences. In the past twelve months, have you had a death in the family?
1 Yes
2 No
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: L21F
How one feels at any particular time is affected by life experiences. In the past twelve months have you had a death of a close friend?
1 Yes
2 No
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: L21G
How one feels at any particular time is affected by life experiences. In the past twelve months have you had a serious illness or injury?
1 Yes
2 No
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: L21H
How would you describe your sense of belonging to your local community? Would you say it is.....
1 Very strong?
2 Somewhat strong?

3 Somewhat weak?
$4 \quad$ Very weak?
5 No opinion
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: HLTHSTAT
Compared to other people of your age, how would you describe your state of health?
1 Excellent
2 Very good
3 Good
4 Fair
5 Poor
9 Not stated
Coverage: All respondents.
Derived variable from question L22.
Format: I1
Weight variable: WGHTFIN

## Variable: ACTLIMIT

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?
1 Yes
2 No
9 Not stated
Coverage: All respondents.
Derived variable from question L23.
Format: I1
Weight variable: WGHTFIN
Variable: HLTHPR7
Main condition of the respondent's health problem.
01 Diseases of nervous system and senses
02 Ischaemic heart disease and other
03 Other circulatory diseases
04 Diseases of respiratory system
05 Arthritis
06 Diseases of the MSCT
07 Other
97 Not asked
98 Don't know
99 Not stated
Coverage: Respondents who reported being limited in the amount or kind of activity they can do (i.e., $\mathrm{L} 23=1$ ).

Derived variable from question L24.
Format: I2
Weight variable: WGHTFIN
Note: Coding is based on ICD-9. These categories correspond to the variable RAC6GC7 of the 1996-97 NPHS.

Variable: SLEEPROB
Do you regularly have trouble going to sleep?
1 Yes, respondent has sleep problems
2 No
8 Don't know
9 Not stated
Coverage: All respondents.
Derived variable from question L25.
Format: I1
Weight variable: WGHTFIN
Variable: L27
What was your main source of income during the past 12 months?
00 No income
01 Employment or self-employment
(wages, salaries, commissions and tips)
02 Employment insurance
03 Worker's compensation
04 Benefits from Canada or Quebec Pension Plan
05 Retirement pensions, superannuation and annuities
06 Basic Old Age Security
07 Guaranteed Income Supplement or Spouse's Allowance
08 Child Tax Benefit
09 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.)
98 Don't know
99 Not stated
Coverage: All respondents.
Format: I2
Weight variable: WGHTFIN
Variable: INCMMEMC
Number of household members receiving income from any source, during the past 12 months.
0 No other member
1 One member
2 Two members
3 Three members or more

7 Not asked
8 Don't know
9 Not stated
Coverage: All respondents.
Format: I1
Weight variable: WGHTFIN
Variable: INCM
Annual personal income of the respondent.
01 No income
02 Less than \$5,000
03 \$5,000 to \$9,999
$04 \quad \$ 10,000$ to $\$ 14,999$
$05 \quad \$ 15,000$ to $\$ 19,999$
$06 \quad \$ 20,000$ to $\$ 29,999$
$07 \quad \$ 30,000$ to $\$ 39,999$
$08 \quad \$ 40,000$ to $\$ 49,999$
$09 \quad \$ 50,000$ to $\$ 59,999$
$10 \quad \$ 60,000$ to $\$ 79,999$
11 \$80,000 to \$99,999
$12 \$ 100,000$ or more
98 Don't know
99 Not stated
Coverage: All respondents.
Derived variable from questions L28, L29 \& L30.
Format: I2
Weight variable: WGHTFIN
Variable: INCMHSD
Income of the respondent's household.
01 No income
02 Less than \$5,000
03 \$5,000 to \$9,999
$04 \quad \$ 10,000$ to $\$ 14,999$
$05 \quad \$ 15,000$ to $\$ 19,999$
$06 \quad \$ 20,000$ to $\$ 29,999$
$07 \quad \$ 30,000$ to $\$ 39,999$
$08 \quad \$ 40,000$ to $\$ 49,999$
$09 \quad \$ 50,000$ to $\$ 59,999$
$10 \quad \$ 60,000$ to $\$ 79,999$
$11 \quad \$ 80,000$ to $\$ 99,999$
$12 \$ 100,000$ or more
98 Don't know
99 Not stated
Coverage: All respondents.
Source: General Social Survey, 1998, derived variable from questions L32 and L34a to L34k.

Format: I2
Weight variable: WGHTFIN

## Appendix E

## Detailed definitions of the categories of destinations

- IF ( $((011<=$ ACTCODE AND ACTCODE < 022) OR ACTCODE $=030$ OR ACTCODE $=040$ OR ACTCODE $=080)$ AND $((01<=$ SIC80C13 AND SIC80C13 < 10) OR $(11<=$ SIC80C13 AND SIC80C13 < 13))) THEN DESTIN $=1$.
- ELSE IF (ACTCODE = 832 OR ACTCODE = 842) THEN DESTIN = 1. [ACTCODE: 011 Work for Pay at Main Job, 012 Work for Pay at Other Job(s), 021 Overtime Work, 030 Travel During Work, 040 Waiting/Delays at Work, 080 Other Work Activity, 832 Hobbies Done For Sale or Exchange of Items, 842 Domestic Home Crafts Done For Sale or Exchange of Items; SIC80C13: 01 agriculture, 02 Other Primary , 03 Manufacturing non-durable, 04 Manufacturing durable, 05 Construction, 06 Transportation etc, 07 Wholesale trade, 08 Retail trade, 09 Finance etc, 11 Personal services, 12 Business and MISC Services.]
- ELSE IF $(((011<=$ ACTCODE AND ACTCODE < 022) OR ACTCODE $=030$ OR ACTCODE $=040$ OR ACTCODE = 080) AND (SIC80C13 = 10 OR SIC80C13 = 13)) THEN DESTIN $=$ 2. [ACTCODE: 011 Work for Pay at Main Job, 012 Work for Pay at Other Job(s), 021 Overtime Work, 030 Travel During Work, 040 Waiting/Delays at Work, 080 Other Work Activity; SIC80C13:10 Community services, 13 Public administration.]
- ELSE IF (ACTCODE = 023 OR ACTCODE = 677) THEN DESTIN = 3. [ACTCODE: 023 Unpaid Work in a family business or farm, 677 Unpaid help for a family business or farm.]
- $\operatorname{ELSE}$ IF $(\mathrm{ACTCODE}=620 \mathrm{OR} \mathrm{ACTCODE}=660 \mathrm{OR} \mathrm{ACTCODE}=680 \mathrm{OR} \mathrm{ACTCODE}$ $=691$ OR ACTCODE $=800$ ) THEN DESTIN = 4. [ACTCODE: 620 Child, Youth, Family Organizations; 660 Volunteer Work, (Organizations); 680 Other Organizational Voluntary and Religious Activity; 691 Travel: Civic \& Voluntary Activity ONLY when WHERE = DRIVER OF THE CAR; 800 Coaching.]
- ELSE IF ( (( $(101<=$ ACTCODE AND ACTCODE $<=110)$ OR $(301<=$ ACTCODE AND ACTCODE $<=303$ ) ) AND ( CHILDHSD = 1 OR NHSDCL15 = 1) ) OR $(200<=$ ACTCODE AND ACTCODE <=260) OR ACTCODE $=281$ OR ACTCODE $=291$ OR ACTCODE $=673$ ) THEN DESTIN $=5$. [ACTCODE: 101 Meal Preparation, 102 Baking, Preserving Food, Home Brewing, etc., 110 Food (or Meal) Cleanup, 301 Groceries, 302 Clothing, Gas, etc., 303 Take-out Food, 200 Child Care (infant to 4 years old - household child), 211 Putting the 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 child, 260 Unpaid babysitting, 281 Other Child Care, 291 Travel: Household Child ONLY when WHERE = DRIVER OF THE CAR, 673 Unpaid Babysitting;
CHILDHSD: 1 Social contacts with children of the household less than 15 years of age? Yes; NHSDCL15: 1 Social contacts with child(ren) of the respondent living outside the household less than 15 years of age? Yes.]
- ELSE IF ( ( $(101<=$ ACTCODE AND ACTCODE $<=110)$ OR $(151<=$ ACTCODE AND ACTCODE $<=152$ ) OR ACTCODE $=184$ OR ACTCODE $=190$ OR ( $271<=$ ACTCODE AND ACTCODE $<=272$ ) OR ACTCODE $=282$ OR ACTCODE $=292$ OR ACTCODE $=$ 301 OR ACTCODE $=303$ ) AND SPOUSE $=1$ ) THEN DESTIN= 6. [ACTCODE: 101 Meal Preparation, 102 Baking, Preserving Food, Home Brewing, etc., 110 Food (or Meal) Cleanup, 151 Mending/Shoe Care, 152 Dressmaking and Sewing, 184 Unpacking Groceries, 190 Travel: Domestic ONLY when WHERE = DRIVER OF THE CAR, 271 Personal Care - Household Adults, 272 Medical Care - Household Adults, 282 Other Care to Household Adults, 292 Travel: Household Adult ONLY when WHERE = DRIVER OF THE CAR, 301 Groceries, 303 Take-out Food; SPOUSE: 1 Social contacts with spouse? Yes.]
- ELSE IF $(((101<=$ ACTCODE AND ACTCODE $<=110)$ OR $(271<=$ ACTCODE AND ACTCODE <= 272) OR ACTCODE $=282$ OR ACTCODE = 292$)$ AND $($ PARHSD $=1$ OR MEMBHSD $=1$ ) ) THEN DESTIN = 7. [ACTCODE: 101 Meal Preparation, 102 Baking, Preserving Food, Home Brewing, etc., 110 Food (or Meal) Cleanup, 271 Personal Care - Household Adults, 272 Medical Care - Household Adults, 282 Other Care to Household Adults, 292 Travel: Household Adult ONLY when WHERE = DRIVER OF THE CAR; PARHSD: 1 Social contacts with parent(s) or parent(s) in-law living in the household? Yes; MEMBHSD: 1 Social contacts with other member(s) of the household (including children of 15 and older? Yes.]
- ELSE IF $(() 090<=$ ACTCODE AND ACTCODE $<=190)$ OR ( $301<=$ ACTCODE AND $\mathrm{ACTCODE}<=390) \mathrm{OR} \mathrm{ACTCODE}=491 \mathrm{OR} \mathrm{ACTCODE}=492 \mathrm{OR} \mathrm{ACTCODE}=590$ OR ACTCODE $=671$ OR ACTCODE $=672$ OR ( $674<=$ ACTCODE AND ACTCODE $<=676)$ OR ACTCODE $=678$ OR ACTCODE $=692$ OR ACTCODE $=892$ OR ACTCODE $=893)$ AND $($ HELP $=1$ AND HELPREL $=1))$ THEN DESTIN $=8$. [ACTCODE 90 Travel: To/From Work ONLY when WHERE = DRIVER OF THE CAR, 101 Meal Preparation, 102 Baking, Preserving Food, Home Brewing, etc., 110 Food (or Meal) Cleanup, 120 Indoor Cleaning, 130 Outdoor Cleaning, 140 Laundry, Ironing, Folding, Drying, 151 Mending/Shoe Care, 152 Dressmaking and Sewing, 161 Interior Maintenance and Repair, 162 Exterior Maintenance and Repair, 163 Vehicle Maintenance, 164 Other Home Improvements, 171 Gardening/Grounds Maintenance, 172 Pet Care, 173 Care of House Plants, 181 Household Management, e.g. Organizing and Planning Activities, Paying Bills, etc., 182 Stacking and Cutting Firewood, 183 Other Domestic Work (not specified above), 184 Unpacking Groceries, 185 Packing and Unpacking Luggage and/or car, 186 Packing and unpacking for a move of the household, 190 Travel: Domestic ONLY when WHERE = DRIVER OF THE CAR, 301 Groceries, 302 Clothing, Gas, etc, 303 Take-out Food, 304 Video rental, 310 Shopping for Durable, 320 Personal Care Services (e.g Haircut), 331 Financial Services (e.g. banking), 332 Government Services (e.g. UIC), 340 Adult Medical and Dental Care, 350 Other Professional Services, 361 Automobile Maintenance and Repair, 362 Other Repair Services (e.g. TV, Appliance), 380 Other Shopping and Services, 390 Travel: Goods/Services ONLY when WHERE = DRIVER OF THE CAR, 491 Travel: Restaurant Meals ONLY when WHERE = DRIVER OF THE CAR, 492 Travel: Other Personal Activities ONLY when WHERE = DRIVER OF THE CAR, 590 Travel: Education ONLY when WHERE = DRIVER OF THE CAR, 671 Housework and Cooking Assistance, 672

House Maintenance and Repair Assistance, 674 Transportation Assistance, 675 Care for Disabled or Ill, 676 Correspondence Assistance, 678 Other unpaid work, 692 Travel: Religious Services ONLY when WHERE = DRIVER OF THE CAR, 892 Travel: Coaching ONLY when WHERE = DRIVER OF THE CAR, 893 Travel: Hobbies \& Crafts For Sale or Exchange ONLY when WHERE = DRIVER OF THE CAR; HELP: 1 Person; HELPREL: 1 Parent(s) or parent(s) in-law.]

- ELSE IF $(() 090<=$ ACTCODE AND ACTCODE $<=190)$ OR ( $301<=$ ACTCODE AND $\mathrm{ACTCODE}<=390) \mathrm{OR} \mathrm{ACTCODE}=491 \mathrm{OR} \mathrm{ACTCODE}=492 \mathrm{OR} \mathrm{ACTCODE}=590$ OR ACTCODE $=671$ OR ACTCODE $=672$ OR ( $674<=$ ACTCODE AND ACTCODE $<=676)$ OR ACTCODE $=678$ OR $\mathrm{ACTCODE}=692 \mathrm{OR} \mathrm{ACTCODE}=892 \mathrm{OR}$ ACTCODE $=893)$ AND $($ HELP $=1$ AND HELPREL $=2))$ THEN DESTIN $=9$. [ACTCODE 90 Travel: To/From Work ONLY when WHERE = DRIVER OF THE CAR, 101 Meal Preparation, 102 Baking, Preserving Food, Home Brewing, etc., 110 Food (or Meal) Cleanup, 120 Indoor Cleaning, 130 Outdoor Cleaning, 140 Laundry, Ironing, Folding, Drying, 151 Mending/Shoe Care, 152 Dressmaking and Sewing, 161 Interior Maintenance and Repair, 162 Exterior Maintenance and Repair, 163 Vehicle Maintenance, 164 Other Home Improvements, 171 Gardening/Grounds Maintenance, 172 Pet Care, 173 Care of House Plants, 181 Household Management, e.g. Organizing and Planning Activities, Paying Bills, etc, 182 Stacking and Cutting Firewood, 183 Other Domestic Work, (not specified above)., 184 Unpacking Groceries, 185 Packing and Unpacking Luggage and/or Car, 186 Packing and unpacking for a move of the household, 190 Travel: Domestic ONLY when WHERE = DRIVER OF THE CAR, 301 Groceries, 302 Clothing, Gas, etc., 303 Take-out Food, 304 Video Rental, 310 Shopping for Durable, 320 Personal Care Services (e.g haircut), 331 Financial Services (e.g. banking), 332 Government Services (e.g. UIC), 340 Adult Medical and Dental Care, 350 Other Professional Services, 361 Automobile Maintenance and Repair, 362 Other Repair Services (e.g. TV. Appliance), 380 Other Shopping and Services, 390 Travel: Goods/Services ONLY when WHERE = DRIVER OF THE CAR, 491 Travel: Restaurant Meals ONLY when WHERE = DRIVER OF THE CAR, 492 Travel: Other Personal Activities ONLY when WHERE = DRIVER OF THE CAR, 590 Travel: Education ONLY when WHERE = DRIVER OF THE CAR, 671 Housework and Cooking Assistance, 672 House Maintenance and Repair Assistance, 674 Transportation Assistance, 675 Care for Disabled or Ill, 676 Correspondence Assistance, 678 Other Unpaid Work, 692 Travel: Religious Services ONLY when WHERE = DRIVER OF THE CAR, 892 Travel: Coaching ONLY when WHERE = DRIVER OF THE CAR, 893 Travel: Hobbies \& Crafts For Sale or Exchange ONLY when WHERE = DRIVER OF THE CAR; HELP: 1 Did this activity help a person outside your household or organization? Person; HELPREL : 1 What is this person's relationship to you? Children of respondent living outside the household.]
- ELSE IF ( $(090<=$ ACTCODE AND ACTCODE $<=190)$ OR ( $301<=$ ACTCODE AND $\mathrm{ACTCODE}<=390) \mathrm{OR} \mathrm{ACTCODE}=491 \mathrm{OR} \mathrm{ACTCODE}=492 \mathrm{OR} \mathrm{ACTCODE}=590$ OR ACTCODE $=671$ OR ACTCODE $=672$ OR $(674<=$ ACTCODE AND ACTCODE $<=676) \mathrm{OR}$ ACTCODE $=678 \mathrm{OR} \mathrm{ACTCODE}=692 \mathrm{OR} \mathrm{ACTCODE}=892 \mathrm{OR}$ ACTCODE = 893) AND (HELP = 1 AND HELPREL >=3 AND HELPREL <= 7) ) THEN DESTIN $=10$. [ACTCODE 90 Travel: To/From Work ONLY when WHERE $=$ DRIVER

OF THE CAR, 101 Meal Preparation, Baking, Preserving Food, Home Brewing, etc. , 110 Food (or Meal) Cleanup, 120 Indoor Cleaning, 130 Outdoor Cleaning, 140 Laundry, Ironing, Folding, Drying, 151 Mending/Shoe Care, 152 Dressmaking and Sewing, 161 Interior Maintenance and Repair, 162 Exterior Maintenance and Repair, 163 Vehicle Maintenance, 164 Other Home Improvements, 171 Gardening/Grounds Maintenance, 172 Pet Care, 173 Care of House Plants, 181 Household Management, e.g. Organizing and Planning Activities, Paying Bills, etc., 182 Stacking and Cutting Firewood, 183 Other Domestic Work, (not specified above), 184 Unpacking Groceries, 185 Packing and unpacking luggage and/or car, 186 Packing and unpacking for a move of the household, 190 Travel: Domestic ONLY when WHERE = DRIVER OF THE CAR, 301 Groceries, 302 Clothing, Gas, etc., 303 Take-out Food, 304 Video Rental, 310 Shopping for Durable, 320 Personal Care Services (e.g haircut), 331 Financial Services (e.g. banking), 332 Government Services (e.g. UIC), 340 Adult Medical and Dental Care, 350 Other Professional Services, 361 Automobile Maintenance and Repair, 362 Other Repair Services (e.g. TV appliance), 380 Other Shopping and Services, 390 Travel: Goods/Services ONLY when WHERE = DRIVER OF THE CAR, 491 Travel: Restaurant Meals ONLY when WHERE = DRIVER OF THE CAR, 492 Travel: Other Personal Activities ONLY when WHERE = DRIVER OF THE CAR, 590 Travel: Education ONLY when WHERE = DRIVER OF THE CAR, 671 Housework and Cooking Assistance, 672 House Maintenance and Repair Assistance, 674 Transportation Assistance, 675 Care for Disabled or Ill, 676 Correspondence Assistance, 678 Other Unpaid Work, 692 Travel: Religious Services ONLY when WHERE = DRIVER OF THE CAR, 892 Travel: Coaching ONLY when WHERE = DRIVER OF THE CAR, 893 Travel: Hobbies \& Crafts For Sale or Exchange ONLY when WHERE = DRIVER OF THE CAR; HELP: 1 Did this activity help a person outside your household or organization? Person; HELPREL : What is this person's relationship to you? 03 Other member(s) of the family living outside the household, 04 Friend(s), 05 Neighbor(s), 06 Co-worker(s), 07 Others.]

- ELSE IF ( (( $101<=$ ACTCODE AND ACTCODE $<=190)$ OR $(301<=$ ACTCODE AND ACTCODE <= 390) ) AND (HELP $<>1$ AND HELP $<>2$ AND (ALONE $=1$ OR HHLDMEM = 1) ) ) OR ACTCODE $=400$ OR ACTCODE $=410$ OR ACTCODE = 590) THEN DESTIN $=$ 11. [101 Meal Preparation, 102 Baking, Preserving Food, Home Brewing, etc. , 110 Food (or Meal) Cleanup, 120 Indoor Cleaning, 130 Outdoor Cleaning, 140 Laundry, Ironing, Folding, Drying, 151 Mending/Shoe Care, 152 Dressmaking and Sewing, 161 Interior Maintenance and Repair, 162 Exterior Maintenance and Repair, 163 Vehicle Maintenance, 164 Other Home Improvements, 171 Gardening/Grounds Maintenance, 172 Pet Care, 173 Care of House Plants, 181 Household Management, e.g. Organizing and Planning Activities, Paying Bills, etc., 182 Stacking and Cutting Firewood, 183 Other Domestic Work (not specified above), 184 Unpacking Groceries, 185 Packing and unpacking luggage and/or car, 186 Packing and unpacking for a move of the household, 190 Travel: Domestic ONLY when WHERE = DRIVER OF THE CAR, 301 Groceries, 302 Clothing, Gas, etc., 303 Take-out Food, 304 Video Rental, 310 Shopping for durable, 320 Personal Care Services (e.g haircut), 331 Financial Services (e.g. banking), 332 Government Services (e.g. UIC), 340 Adult Medical and Dental Care, 350 Other Professional Services, 361 Automobile Maintenance and Repair, 362 Other Repair Services (e.g. TV appliance), 380 Other Shopping and Services, 390 Travel:

Goods/Services ONLY when WHERE = DRIVER OF THE CAR, 400 Washing, Dressing, 410 Personal medical care (home), 590 Travel: Education ONLY when WHERE = DRIVER OF THE CAR; HELP Did this activity help a person outside your household or an organization? 03 No, 07 Not asked, 08 Don't know, 09 Not stated; ALONE: 01 Social contacts - alone? Yes.]

- ELSE IF ((((050 <= ACTCODE AND ACTCODE <= 070) OR ACTCODE = 090) AND $(01<=$ SIC80C13 AND SIC80C13 < = 13)) OR (ACTCODE $=430$ AND ACT7DAYS = 4) OR ACTCODE $=661$ OR ACTCODE $=892$ OR ACTCODE 893) THEN DESTIN $=12$. [ACTCODE: 050 Meals/Snacks at Work, 60 Idle Time Before/After Work, 70 Coffee/Other Breaks, 90 Travel To/From Work ONLY when WHERE = DRIVER OF THE CAR, 430 Meals at home/Snacks/Coffee; 661 Meals/Snacks/Coffee at Place of Volunteer Work; 892 Travel: Coaching ONLY when WHERE = DRIVER OF THE CAR, SIC80C13: 01 Agriculture, 02 Other Primary Industry, 03 Manufacturing/non-durable, 04 Manufacturing/durable, 05 Construction, 06 Transportation/communications/other utilities, 07 Wholesale trade, 08 Retail trade, 09 Finance/insurance/real estate, 10 Community service, 11 Personal Service, 12 Business and miscellaneous service, 13 Public administration; ACT7DAYS: 4 Main activity of the respondent in the last 7 years: Household work, caring for child.]
- ELSE DESTIN=0.
- END IF.
- 

All activities that do not fall into any of the above categories (DESTIN $=1$ to DESTIN = 12) are allocated to a residual DESTIN category that is attributed a value of 0 .

## Appendix F <br> Time Use Diary <br> 1998 General Social Survey, Cycle 12, Time Use Survey

## B0 <br> Date/Time stamp

B1 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:
[CATI]: If RCHD $=1$ and $\operatorname{RSEX}=1$ and $\mathrm{RSPO}=1$, then [Go to Example 2B]
If RCHD $=1$ and RSEX $=1$ and $\mathrm{RSPO}=1$ and INTRO_2=70, then [Go to Example 2A]
If RCHD $=1$ and RSEX $=2$ and $\mathrm{RSPO}=1$, then [Go to Example 2A]
If RCHD $=1$ and RSEX $=2$ and $\mathrm{RSPO}=1$ and INTRO_2=70, then [Go to Example 2B]
If $\mathrm{RSPO}=1$, then [Go to Example 1]
Otherwise [Go to Example 3]
B2a EXAMPLE 1: (Respondent living with spouse with no children)
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.

B2b EXAMPLE 2A: (Female respondent with spouse and children)
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.

B2c EXAMPLE 2B: (Male respondent with spouse and children)
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.

B2d EXAMPLE 3: (Person living alone or other situation)
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.

B3 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.
Information to capture for each episode \#\#:
part a)
\#\#
[CATI]: If first activity- On- print [designated day] at 4:00 a.m. what were you doing?
or If not first activity- And then, what did you do?
[CATI]: Use screen specified in Section S to capture the description of the activity [CATI]: If first activity code $=450$ then [Go to Exception 1], otherwise go to (\#\#b) Exception 1
\#\#ax What time did you fall asleep [designated day-1] night?
This question is asked in order to measure the amount of sleep on a given night. This would otherwise be missed as the designated day begins only at 4:00 a.m.

$$
<00: 00-23: 59>
$$

\#\#al Check 1: $\quad 00$ œ first two numbers œ 23 and 00 œ last two numbers œ 59
$<\mathrm{x}>$ Don't know
$<\mathrm{r}>$ Refused
[CATI]: If first activity, impute $\# \# b=0400$ or
\#\#b When did you start?
<00:00-23:59>
\#\#b1 Check 1
<x> Don't know
$<\mathrm{r}>$ Refused
\#\#c When did this end?
<00:00-23:59>
\#\#c1 Check 1
\#\#c2 Check 2: time in (\#\#c) Æ time in (\#\#b)
\#\#c3 Checks 11: duration of sleep is more than 8 hours
\#\#c4 Checks 12: duration of activity other than sleep is more than 5 hours
\#\#c5 Checks 13: no children under 5 years old live in the household
\#\#c6 Checks 14: no children under 15 years old live in the household
\#\#c7 Checks 15: no adults live in the household
[CATI]: If $\# \# c=0400$ and activity code $=450$, then [Go to Exception 2], otherwise [Go to $(\# \# d)$ ] If activity code $=001$ or 002 , then [Go to next episode, part a]

## Exception 2

\#\#cx What time did you wake up?
This question is asked in order to measure the amount of sleep on a given night. This would otherwise be missed as the designated day ends only at 4:00 a.m.
<00:00-23:59>
\#\#c8 Check 1

```
<x> Don't know
<r> Refused
```

\#\#d Where were you? / Were you still... (Accept only one answer)
PLACE
$<1>$ respondent's home
$<2>$ work place
<3> someone else's home
$<4>$ other place (include park, neighborhood)
OR IN TRANSIT:
<5> car (driver)
$<6>$ car (passenger)
$<7>$ walk
$<8>$ bus \& subway (includes street cars, commuter trains or other public transit)
$<9>$ bicycle
$<10>$ other (for example, airplane, train, motorcycle)
\#\#d1 Check 3: the activity requires a transit code (5 to 10)
\#\#d2 Checks 17: the activity requires a location code equal to 1 - respondent's home
\#\#d3 Checks 18: the activity requires a location code not equal to 1 - respondent's home
[CATI]: If activity code $=400,450,460$ or 480 then [Go to next episode, part a]
\#\#e Who was with you? / Were you still... (Mark all that apply)
Living in the household
$<1>$ alone
$<2>$ spouse/partner
$<3>$ child(ren) less than 15 years old Go to \#\#EC
<4> parent(s) or parent(s) in-law
$<5>$ other member(s) (include children of 15 and older)

Living outside the household
$<6>\quad$ child(ren) of the respondent less than 15 years old
$<7>\quad$ child(ren) of the respondent 15 or older
$<8>$ parent (s) or parent(s) in-law
<9> other family member (s)
$<10>$ friend(s)
$<11>$ other person(s)
$<\mathrm{x}>$ Don't know
$<\mathrm{r}>$ Refused
$<0>$ to continue
<b> make a correction Go to \#\#eb
\#\#e1 Check 4: alone cannot appear with another category
\#\#e2 Check 5: <2> should be consistent with household members list
\#\#e3 Check 16: respondent cannot be alone for these activities
\#\#e4 Check 7: $<3>$ should be consistent with the presence of children in the household
[CATI]: Go to \#\#ex
\#\#eb What do you want to erase?
Living in the household
$<1>$ alone
$<2>$ spouse/partner
$<3>\quad$ child(ren) less than 15 years old Go to \#\#eC
$<4>$ parent(s) or parent(s) in-law
<5> other member(s) (include children of 15 and older)
Living outside the household
$<6>$ child(ren) of the respondent less than 15 years old
$<7>\quad$ child(ren) of the respondent 15 or older
$<8>$ parent (s) or parent(s) in-law
$<9>$ other family member (s)
$<10>$ friend(s)
$<11>$ other person(s)
$<\mathrm{x}>$ Don't know
$<\mathrm{r}>$ Refused
$<99>$ all
$<0>$ none or continue

CHILDREN
\#\#eC Which ones?
[CATI]: Bring display 1 (children of the household)
<95> All children of the respondent in the household
$<$ b> make a correction Go to \#\#eB
$<0>$ to continue
\#\#eB What do you want to erase?
<95> All children of the respondent
<99> all
$<0>$ none or continue
[CATI]: \#\#ex- If activity code = 660, [Go to \#\#h2]
If activity code = 671 to 678 , [Go to $\# \#$ g2]
[CATI]: If activity code is one of the codes in italic in Appendix H, then [Go to next episode, part a]
\#\#f Many of our daily activities help persons living outside our own household. The following question is asked to determine how much informal support people provide to one another.

Did this activity help a person outside your household or an organization?
$<1>$ Person Go to \#\#g2
$<2>$ Organization Go to \#\#h2
$<3>$ No Go to next episode, part a
$<\mathrm{x}>$ Don't know Go to next episode, part a
$<\mathrm{r}>$ Refused Go to next episode, part a
\#\#g2 Was the person helped 65 years or older? (If more than one, principal person helped.)
$<1>$ Yes
$<3>$ No
$<\mathrm{x}>$ Don't know
$<\mathrm{r}>$ Refused
\#\#g3 Does the person you helped have a long-term health or physical limitation?
(Any conditions lasting or expected to last more than 6 months and which can be either chronic or permanent.)
$<1>$ Yes
$<3>$ No
$<\mathrm{r}>$ Refused
\#\#h1 What is this person's relationship to you?
$<1>$ Parent(s) or parent(s) in-law
$<2>\quad$ Children of respondent living outside the household
$<3>$ Other member(s) of the family outside the household
$<4>$ Friend(s)
<5> Neighbor(s)
<6> Co-worker(s)
$<7>$ Others
$<x>$ Don't know
$<\mathrm{r}>$ Refused
[CATI]: Go to next episode, part a
\#\#h2 Was this organization mostly concerned with seniors, children, persons with disabilities or other?
$<1>$ Seniors
$<2>$ Children
$<3>$ Persons with disabilities
$<4>$ Other
$<x>$ Don't know
$<\mathrm{r}>$ Refused
[CATI]: Go to next episode, part a
End of loop: [CATI]: Once the list of activities has been collected, do checks 8 and 9
Check 8 : Total duration of the diary is smaller or equal to 1435 minutes
Check 9 : Total duration of the diary is over or equal to 1445 minutes

B4 Date/Time Stamp
[CATI]: If status of diary is partial or complete, then [Go to section C]; otherwise [Go to L35]

## Appendix F <br> Time Use Diary <br> 1998 General Social Survey, Cycle 12, Time Use Survey

## B0 <br> Date/Time stamp

B1 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:
[CATI]: If RCHD $=1$ and $\operatorname{RSEX}=1$ and $\mathrm{RSPO}=1$, then [Go to Example 2B]
If RCHD $=1$ and RSEX $=1$ and $\mathrm{RSPO}=1$ and INTRO_2=70, then [Go to Example 2A]
If RCHD $=1$ and RSEX $=2$ and $\mathrm{RSPO}=1$, then [Go to Example 2A]
If RCHD $=1$ and RSEX $=2$ and $\mathrm{RSPO}=1$ and INTRO_2=70, then [Go to Example 2B]
If $\mathrm{RSPO}=1$, then [Go to Example 1]
Otherwise [Go to Example 3]
B2a EXAMPLE 1: (Respondent living with spouse with no children)
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.

B2b EXAMPLE 2A: (Female respondent with spouse and children)
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.

B2c EXAMPLE 2B: (Male respondent with spouse and children)
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.

B2d EXAMPLE 3: (Person living alone or other situation)
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.

B3 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.
Information to capture for each episode \#\#:
part a)
\#\#
[CATI]: If first activity- On- print [designated day] at 4:00 a.m. what were you doing?
or If not first activity- And then, what did you do?
[CATI]: Use screen specified in Section S to capture the description of the activity [CATI]: If first activity code $=450$ then [Go to Exception 1], otherwise go to (\#\#b) Exception 1
\#\#ax What time did you fall asleep [designated day-1] night?
This question is asked in order to measure the amount of sleep on a given night. This would otherwise be missed as the designated day begins only at 4:00 a.m.

$$
<00: 00-23: 59>
$$

\#\#al Check 1: $\quad 00$ œ first two numbers œ 23 and 00 œ last two numbers œ 59
$<\mathrm{x}>$ Don't know
$<\mathrm{r}>$ Refused
[CATI]: If first activity, impute $\# \# b=0400$ or
\#\#b When did you start?
<00:00-23:59>
\#\#b1 Check 1
<x> Don't know
$<\mathrm{r}>$ Refused
\#\#c When did this end?
<00:00-23:59>
\#\#c1 Check 1
\#\#c2 Check 2: time in (\#\#c) Æ time in (\#\#b)
\#\#c3 Checks 11: duration of sleep is more than 8 hours
\#\#c4 Checks 12: duration of activity other than sleep is more than 5 hours
\#\#c5 Checks 13: no children under 5 years old live in the household
\#\#c6 Checks 14: no children under 15 years old live in the household
\#\#c7 Checks 15: no adults live in the household
[CATI]: If $\# \# c=0400$ and activity code $=450$, then [Go to Exception 2], otherwise [Go to $(\# \# d)$ ] If activity code $=001$ or 002 , then [Go to next episode, part a]

## Exception 2

\#\#cx What time did you wake up?
This question is asked in order to measure the amount of sleep on a given night. This would otherwise be missed as the designated day ends only at 4:00 a.m.
<00:00-23:59>
\#\#c8 Check 1

```
<x> Don't know
<r> Refused
```

\#\#d Where were you? / Were you still... (Accept only one answer)
PLACE
$<1>$ respondent's home
$<2>$ work place
<3> someone else's home
$<4>$ other place (include park, neighborhood)
OR IN TRANSIT:
<5> car (driver)
$<6>$ car (passenger)
$<7>$ walk
$<8>$ bus \& subway (includes street cars, commuter trains or other public transit)
$<9>$ bicycle
$<10>$ other (for example, airplane, train, motorcycle)
\#\#d1 Check 3: the activity requires a transit code (5 to 10)
\#\#d2 Checks 17: the activity requires a location code equal to 1 - respondent's home
\#\#d3 Checks 18: the activity requires a location code not equal to 1 - respondent's home
[CATI]: If activity code $=400,450,460$ or 480 then [Go to next episode, part a]
\#\#e Who was with you? / Were you still... (Mark all that apply)
Living in the household
$<1>$ alone
$<2>$ spouse/partner
$<3>$ child(ren) less than 15 years old Go to \#\#EC
<4> parent(s) or parent(s) in-law
$<5>$ other member(s) (include children of 15 and older)

Living outside the household
$<6>\quad$ child(ren) of the respondent less than 15 years old
$<7>\quad$ child(ren) of the respondent 15 or older
$<8>$ parent (s) or parent(s) in-law
<9> other family member (s)
$<10>$ friend(s)
$<11>$ other person(s)
$<\mathrm{x}>$ Don't know
$<\mathrm{r}>$ Refused
$<0>$ to continue
<b> make a correction Go to \#\#eb
\#\#e1 Check 4: alone cannot appear with another category
\#\#e2 Check 5: <2> should be consistent with household members list
\#\#e3 Check 16: respondent cannot be alone for these activities
\#\#e4 Check 7: $<3>$ should be consistent with the presence of children in the household
[CATI]: Go to \#\#ex
\#\#eb What do you want to erase?
Living in the household
$<1>$ alone
$<2>$ spouse/partner
$<3>\quad$ child(ren) less than 15 years old Go to \#\#eC
$<4>$ parent(s) or parent(s) in-law
<5> other member(s) (include children of 15 and older)
Living outside the household
$<6>$ child(ren) of the respondent less than 15 years old
$<7>\quad$ child(ren) of the respondent 15 or older
$<8>$ parent (s) or parent(s) in-law
$<9>$ other family member (s)
$<10>$ friend(s)
$<11>$ other person(s)
$<\mathrm{x}>$ Don't know
$<\mathrm{r}>$ Refused
$<99>$ all
$<0>$ none or continue

CHILDREN
\#\#eC Which ones?
[CATI]: Bring display 1 (children of the household)
<95> All children of the respondent in the household
$<$ b> make a correction Go to \#\#eB
$<0>$ to continue
\#\#eB What do you want to erase?
<95> All children of the respondent
<99> all
$<0>$ none or continue
[CATI]: \#\#ex- If activity code = 660, [Go to \#\#h2]
If activity code = 671 to 678 , [Go to $\# \#$ g2]
[CATI]: If activity code is one of the codes in italic in Appendix H, then [Go to next episode, part a]
\#\#f Many of our daily activities help persons living outside our own household. The following question is asked to determine how much informal support people provide to one another.

Did this activity help a person outside your household or an organization?
$<1>$ Person Go to \#\#g2
$<2>$ Organization Go to \#\#h2
$<3>$ No Go to next episode, part a
$<\mathrm{x}>$ Don't know Go to next episode, part a
$<\mathrm{r}>$ Refused Go to next episode, part a
\#\#g2 Was the person helped 65 years or older? (If more than one, principal person helped.)
$<1>$ Yes
$<3>$ No
$<\mathrm{x}>$ Don't know
$<\mathrm{r}>$ Refused
\#\#g3 Does the person you helped have a long-term health or physical limitation?
(Any conditions lasting or expected to last more than 6 months and which can be either chronic or permanent.)
$<1>$ Yes
$<3>$ No
$<\mathrm{r}>$ Refused
\#\#h1 What is this person's relationship to you?
$<1>$ Parent(s) or parent(s) in-law
$<2>\quad$ Children of respondent living outside the household
$<3>$ Other member(s) of the family outside the household
$<4>$ Friend(s)
<5> Neighbor(s)
<6> Co-worker(s)
$<7>$ Others
$<x>$ Don't know
$<\mathrm{r}>$ Refused
[CATI]: Go to next episode, part a
\#\#h2 Was this organization mostly concerned with seniors, children, persons with disabilities or other?
$<1>$ Seniors
$<2>$ Children
$<3>$ Persons with disabilities
$<4>$ Other
$<x>$ Don't know
$<\mathrm{r}>$ Refused
[CATI]: Go to next episode, part a
End of loop: [CATI]: Once the list of activities has been collected, do checks 8 and 9
Check 8 : Total duration of the diary is smaller or equal to 1435 minutes
Check 9 : Total duration of the diary is over or equal to 1445 minutes

B4 Date/Time Stamp
[CATI]: If status of diary is partial or complete, then [Go to section C]; otherwise [Go to L35]

## Appendix G <br> List of Activities 1998 General Social Survey, Cycle 12, Time Use Survey

Note: Italics are used to identify those activities where there were follow-up questions concerning whether the activities were done to help some person or organization.

011 WORK FOR PAY AT MAIN JOB
012 WORK FOR PAY AT OTHER JOB(S)
021 OVERTIME WORK
022 LOOKING FOR WORK
023 UNPAID WORK IN A FAMILY BUSINESS OR FARM
030 TRAVEL DURING WORK
040 WAITING/DELAYS AT WORK
050 MEALS/SNACKS AT WORK
060 IDLE TIME BEFORE/AFTER WORK
070 COFFEE/OTHER BREAKS
080 OTHER WORK ACTIVITY
090 Travel: To/From Work ONLY when WHERE = DRIVER OF THE CAR
101 Meal Preparation
102 Baking, Preserving Food, Home Brewing, etc.
110 Food (or Meal) Cleanup
120 Indoor Cleaning
130 Outdoor Cleaning
140 Laundry, Ironing, Folding, Drying
151 Mending/Shoe Care
152 Dressmaking and Sewing
161 Interior Maintenance and Repair
162 Exterior Maintenance and Repair
163 Vehicle Maintenance
164 Other Home Improvements
171 Gardening/Grounds Maintenance
172 Pet Care
173 Care of House Plants
181 Household Management, e.g. Organizing and Planning Activities, Paying Bills, etc.
182 Stacking and Cutting Firewood
183 Other Domestic Work (not specified above)
184 Unpacking groceries
185 Packing and unpacking luggage and/or car
186 Packing and unpacking for a move of the household
190 Travel: Domestic ONLY when WHERE = DRIVER OF THE CAR
200 CHILD CARE (INFANT TO 4 YEARS OLD - HOUSEHOLD CHILD)

## 211

212
213
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272
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303
304
310 Shopping for Durable
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332
340




411 PRIVATE PRAYER, MEDITATION AND OTHER INFORMAL SPIRITUAL ACTIVITIES
MEALS AT HOME/SNACKS/COFFEE
OTHER MEALS (NON-RESTAURANT / NON-SOCIALIZING) RESTAURANT MEALS
NIGHT SLEEP / ESSENTIAL SLEEP
INCIDENTAL SLEEP, NAPS
RELAXING, THINKING, RESTING
OTHER PERSONAL CARE OR PRIVATE ACTIVITIES
Travel: Restaurant Meals ONLY when WHERE = DRIVER OF THE CAR
492 Travel: Other Personal Activities ONLY when WHERE = DRIVER OF THE CAR
500 FULL-TIME CLASSES
511 OTHER CLASSES (PART-TIME)

AMATEUR SPORTS EVENTS
POP MUSIC, CONCERTS
FAIRS
ZOOS
MOVIES, FILMS
OPERA, BALLET, THEATRE
MUSEUMS
ART GALLERIES
HERITAGE SITES
SOCIALIZING (NO MEAL)
SOCIALIZING (W/MEAL, EXCL. RESTAURANTS)
SOCIALIZING (AT NON-PRIVATE RESIDENCE)

990 Travel: Media or Communication ONLY when WHERE = DRIVER OF THE CAR
001 MISSING GAP IN TIME
002 REFUSED INFORMATION

