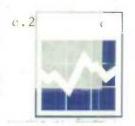
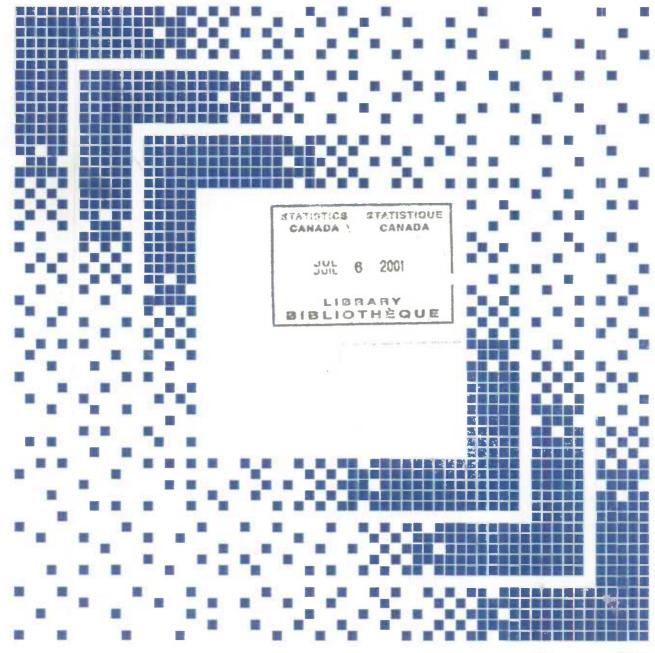
12M0014GPE 2000



2000 General Social Survey

# Cycle 14: Access to and Use of Information Communication Technology

Public Use Microdata file Documentation and User's Guide







Statistics Canada Housing, Family and Social Statistics Division

# 2000 General Social Survey, Cycle 14: Access to and Use of Information Communication Technology

Public Use Microdata file Documentation and User's Guide

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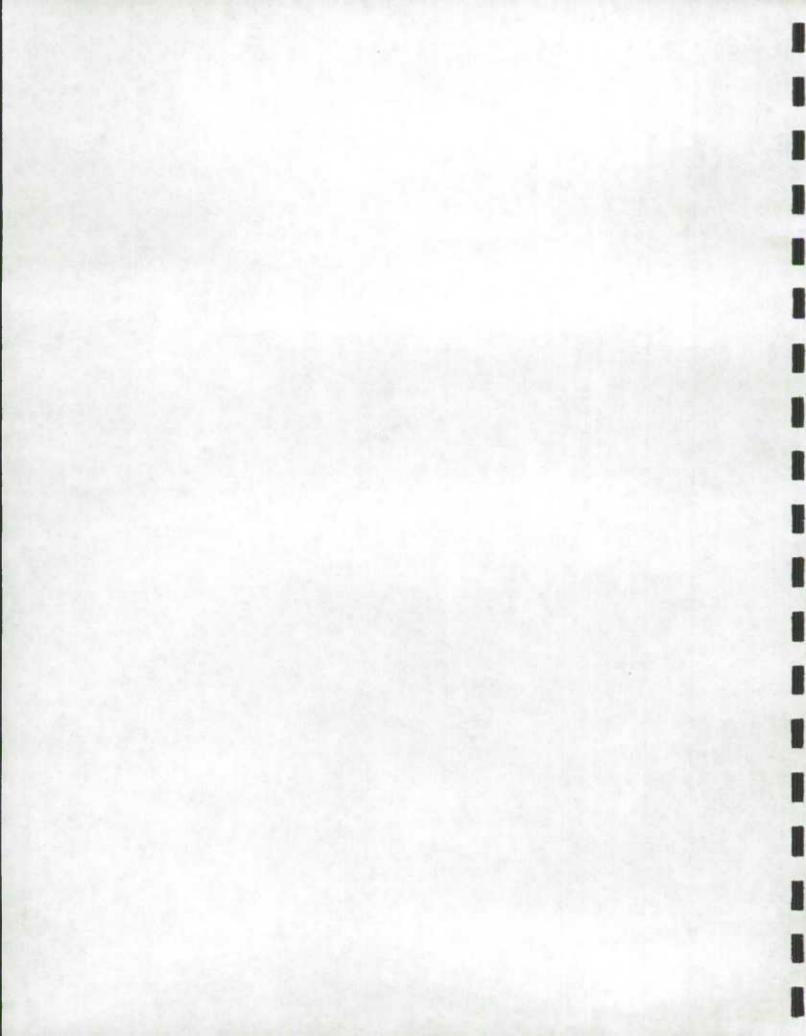
# THE 2000 GENERAL SOCIAL SURVEY - CYCLE 14

Access to and Use of Information Communication Technology

Public Use Microdata File Documentation and User's Guide

June 2001

Aussi disponible en français



# The General Social Survey - Cycle 14

# Public Use Microdata File Documentation and User's Guide

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#### 1. INTRODUCTION

This package is designed to enable interested users to access and manipulate the microdata file for the fourteenth cycle of the General Social Survey (GSS), conducted from January through December 2000. It contains information on the objectives, methodology and estimation procedures as well as guidelines for releasing estimates based on the survey. It also gives a description of how to correctly use the microdata files.

Appendix A contains the Approximate Variance Tables with examples of their use. Appendix B contains the questionnaire. Appendix C contains the topical index and Appendix F contains the alphabetical index. The data dictionary for the microdata file is found in Appendix D and Appendix E contains the record layout

This package is available in machine-readable form.

#### 2. OBJECTIVES OF THE GENERAL SOCIAL SURVEY

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

The two primary objectives of the GSS are:

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

To meet the stated objectives, the data collected by the GSS are made up of three components: Classification, Core and Focus. Classification content consists of variables used to delineate population groups and for use in the analysis of Core and Focus data. Examples of classification variables are age, sex, education, and income. Core content, such as technology use, is designed to obtain information that monitors social trends or measures changes in society related to living conditions or well-being. Focus content, aimed at the second survey objective of the GSS, is not part of the 2000 GSS because the core content will supply data to inform specific policy issues.

Cycle 14 of the GSS is the first cycle to collect detailed information on access to and use of technology in Canada. However, the 1989 GSS (Cycle 4) and the 1994 GSS (Cycle 9) on work and education included some questions on technology use. Because much of the content on work and education is now being covered by other surveys (particularly the Workplace and Employee Survey) and there is considerable interest in measuring the impact of technology on society, Cycle 14 has a specific focus on computer and Internet use.

#### 3. CONTENT AND SPECIAL FEATURES OF GSS CYCLE 14

The content of the questionnaire is outlined below.

#### Control Form

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

#### Section A: General Use of Technology and Computers

This section introduces respondents to the survey and the issues to follow. It is designed to move quickly to capture the interest of respondents. These data allow the classification of respondents as current users of computers and the Internet, former users, or non-users.

Specifically, this section is designed to measure the extent to which people use different technologies, including Automated Teller Machines (ATMs), fax machines, DVD players and cellular telephones. Many of these questions have been repeated from the 1994 GSS (Cycle 9). These data will generate a technology profile of Canadians.

Other questions ask about the kinds of activities done on a computer in the previous year, excluding Internet-related tasks. Respondents are also asked to rate their computer skills.

#### Section B: Work and Education Background

Work and education questions normally appear with the other socio-demographic topics in the classification section. However, in order for the questionnaire to flow properly, knowledge of the respondent's main activity, labour force participation, occupation and highest level of schooling is required. As a result, these questions form their own section near the beginning of the questionnaire.

The work and education content in this section is consistent with previous GSS cycles.

#### Section C: Computer Technology in the Workplace

This section contains questions about the impact of computer technology in the workplace. Respondents are asked how computer technology affects their jobs, in terms of workload, skill acquisition, job interest and job security.

There are also two questions about the relationship between the respondent's current job and his/her education and an evaluation of skill level relative to the job.

Questions are, for the most part, repeated from the 1994 GSS (Cycle 9).

#### Sections D: Volunteer Work and Computer Use

Measures of volunteer work provide information on community participation. A negative effect of technology can be that people spend less time with family and friends and in their communities. Technology can also have a positive effect by increasing opportunities for communication through applications like e-mail and chat groups.

The impact of Internet use on communications and social involvement is difficult to measure with cross-sectional data. Questions are designed to determine respondents' current community involvement and to analyze any association between social involvement and use of computers and the Internet.

Other questions in this section measure access to personal computers (home, work, school, and public places), reason for use as well as frequency and length of use.

The questions on volunteer work have been adapted from the 1997 National Survey on Giving, Volunteering and Participation and the 1998 GSS on Time Use (Cycle 12).

#### Section E: Development of Computer Skills

Only respondents who have used a computer within the 12 months prior to being interviewed are asked this series of questions.

Respondents are asked to rate a range of methods used to acquire computer skills. Reason for use is also included in this section.

These questions have been adapted from the International Adult Literacy Survey.

#### Sections F: Internet Use – Frequency of Use

Only respondents who have used a computer within the 12 months prior to being interviewed are asked this series of questions.

Measures of Internet use are obtained through a series of questions about frequency and duration of use at various locations for work, school and personal reasons. This information can provide a matrix showing where people use the Internet, how often and for what purposes.

#### Section G: E-mail Use

Only respondents who have used e-mail within the 12 months prior to being interviewed are asked the questions in this section.

These questions measure e-mail as a communication tool. Respondents are asked how often they use e-mail to communicate with others (family, friends, work colleagues, school-related people) in comparison with the more traditional methods of communication (telephone, regular mail).

This section also gathers information on e-mail communication with people within the respondent's local community, outside of the local community but within the province, outside of the province, and outside Canada.

Two other questions ask about experiences receiving unsolicited, threatening or harassing e-mail messages.

#### Section H: Internet Use - Content and Types of Usage

Only respondents who have used the Internet within the 12 months prior to being interviewed are asked questions in this section.

The questions in this section measure how respondents use the Internet. Detailed questions are asked about the type of information being sought and the type of activities done on the Internet, including banking and purchasing. Other questions ask about time displacement, that is, how using the Internet affects the time respondents previously spent doing other activities.

Other questions measure use of Internet to communicate with government, language of access as well as exposure to hate and pornographic content on the Internet.

This section also covers the use of Internet for work, school, personal business and recreational activities.

# Section J: Non-users of Computer Technology

Only respondents who have not used a computer and/or the Internet within the 12 months prior to being interviewed are asked questions in this section.

This series of questions covers reasons for non-use and future intention to use. These questions have been designed to measure barriers that prevent people from using this technology.

# Section K: Children's Use of Computer Technology

Only respondents with at least one child (between 5 and 18 years old) living in the same household are asked these questions.

Respondents are asked if they purchased a computer in order for their children to use and if they encourage their children to use the Internet. They are also asked if their children use the Internet and whether this use is monitored.

#### Section L: Security and Information on the Internet

All respondents have been asked this series of questions.

Many Canadians are concerned about privacy and disclosure of personal information over the Internet. The Internet is being used for communications that may be sensitive and confidential, such as

providing credit card numbers and socio-demographic information. Concerns about security can limit what people do on the Internet and discourage some from using the Internet at all. The questions in this section measure respondents' perceptions of security on the Internet, including whether or not they provide false information in order to protect or conceal their identity.

Other questions ask about barriers to Internet use and who (government, private industry, individuals) should be responsible for removing these barriers.

General attitude questions are asked to gauge the importance of Canadian content.

#### Section M: Classification

This section provides background characteristics of all respondents, regardless of whether or not they use computers and the Internet. These questions cover a variety of socio-demographic and health measures that support the analysis of access to technology and the social impact of technology on Canadians.

Most classification questions have evolved with each cycle of the GSS. For example, questions concerning mother and father's place of birth were not asked on Cycle 9 but are now asked in each GSS cycle. Questions like current spouse's education are asked to identify possible correlates of computer and Internet use in the home.

#### 4. SURVEY AND SAMPLE DESIGN

Data for Cycle 14 of the GSS were collected in 12 independent monthly samples from January to December 2000. The target sample sizes for each month were initially the same but were adjusted slightly during the year to try to achieve a final overall sample size of 25,000 respondents. These samples were all selected using the random digit dialing (RDD) technique known at Statistics Canada as the Elimination of Non-Working Banks (ENWB). A description of this method is provided in Section 4.3. The target population is discussed in Section 4.1 and the stratification used in the survey design is outlined in Section 4.2.

#### 4.1 Target Population

The target population for Cycle 14 of the GSS is all persons 15 years of age and older in Canada, excluding:

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

The survey employed Random Digit Dialing (RDD), a telephone sampling method, and so households without telephones had no chance of being selected for the sample. There is evidence, however, that persons living in such households represent less than 2% of the target population. Survey estimates have been adjusted (weighted) to represent all persons in the target population, including those without telephones. The tacit assumption is that, given the small number of people without telephones, their characteristics are not different enough from those of the rest of the target population to have an

impact on the estimates. Since no one without a telephone is in the sample, this assumption cannot be verified using GSS data. Some characteristics of the population without telephones have been examined using data from the Survey of Consumer Finance and the Household Facilities and Equipment Survey. Telephone ownership is high among virtually all socio-economic groups, but is lowest among the 3% of the population with the lowest household income (less than \$10,000). The telephone ownership rate was 92.6% for this population, while it was over 96% for all other groups.

#### 4.2 Stratification

In order to carry out sampling, each of the ten provinces was divided into strata and separate samples were selected from each stratum. These strata were defined geographically.

The provincial boundaries were used as the first level of stratum boundary. Then, within each province, a separate stratum containing the Census Metropolitan Areas (CMAs), taken together, was created. Finally, separate strata were created for Toronto and Montreal. This resulted in 21 strata being defined: a single stratum for PEI (since it doesn't contain a CMA), two strata (CMA and non-CMA) each for Newfoundland, Nova Scotia, New Brunswick, Manitoba, Saskatchewan, Alberta, and British Columbia, and three strata (Toronto / Montreal, other CMAs, non-CMA) each for Quebec and Ontario. This is the same stratification used for many previous cycles of the GSS but is different from that used for Cycle 13, when there were 27 strata in all.

The size of the sample for Cycle 14 was 25,090 respondents. Since Cycle 13, the sample size has been increased to 25,000 individuals from 10,000. Not only was the sample larger than in the past, the way it was distributed (or allocated) to strata was changed. The allocation was designed to balance the need for analysis of demographic groups across provinces with the need for analysis within provinces. First, for each stratum, minimum sample sizes were determined that would ensure that stratum estimates of subgroups of Internet users would have acceptably low sampling variability, based on Household Internet Use Survey results from 1999. Then, an allocation method that balances the demands for analysis at the national and stratum levels was used to calculate another allocation. Finally, for each stratum, the largest of the two sample sizes suggested by the two allocations was used.

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

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

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

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

A special situation exists in British Columbia, Ontario, and Quebec because some small areas are serviced by telephone companies for which we did not have lists. Area code - prefixes<sup>2</sup> not on our list files were identified. A commercially available database of telephone numbers captured from paper directories was used to find the working banks for these area code - prefixes. For area code - prefixes not found on this database, all 100 banks were generated and added to the sampling frame to ensure complete coverage by the frame.

In each stratum, a simple random sample without replacement of telephone numbers was selected by choosing a simple random sample with replacement of banks from the frame, and then randomly generating (without replacement) the last two digits for each bank to obtain the telephone number. The entire monthly sample of telephone numbers was produced before the first day of interviewing for the month. Therefore, a prediction of the percentage of numbers dialed that would reach households had to be made (this is known as the "hit rate"). The hit rates observed for the Cycle 13 sample were used to estimate the hit rates for Cycle 14 during the early months of collection. Predicted hit rates were adjusted in later months to reflect the hit rates observed during the previous months of Cycle 14 collection.

For Cycle 14 of the GSS, 43.8% of the numbers dialed reached households. An attempt was made to conduct a GSS interview with one randomly selected person from each of these households.

#### 5. COLLECTION

Computer assisted telephone interviewing (CATI) was used to collect data for the GSS. Households were selected through Random Digit Dialling methods. When a private household was reached, interviewers enumerated all household members, collecting basic demographic information including age, sex and marital status. An algorithm was then used to randomly select one household member (age 15 and older) to participate in the survey. Respondents were interviewed in the official language of their choice. Interviews by proxy were not allowed. Data collection began in January 2000 and continued through to December 2000. The sample was evenly distributed over the 12 months. The overall response rate during collection for Cycle 14 was 80.8%.

All interviewing took place using centralized telephone facilities in four of Statistics Canada's regional offices, with calls being made from approximately 9:00 a.m. until 9:00 p.m., Monday to Saturday inclusive. The four regional offices were: Halifax, Montreal, Winnipeg and Vancouver. Statistics Canada staff trained interviewers in survey concepts and procedures as well as telephone interviewing techniques using CATI. The majority of interviewers had previous experience interviewing for the GSS. It would be too lengthy to include all the survey manuals as part of this documentation package. However, more information can be obtained from Statistics Canada (see Section 9). Shown below is a list of the manuals used in the survey:

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An area code - prefix is determined by the first six digits of a telephone number, for instance 613-951.

GSS Cycle 14 Training Guide GSS Cycle 14 Interviewer's Manual

#### 6. PROCESSING

#### 6.1 Data Capture

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

#### 6.2 Coding

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

#### 6.3 Edit and Imputation

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

Head office edits performed the same checks as the CATI system as well as more detailed edits. Due to the nature of the survey, imputation was not appropriate for most items so missing data were coded as 'not stated'.

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

Non-response was not permitted for those items required for weighting. Values were imputed in the rare cases where either of the following were missing: sex or number of residential telephone lines.

The imputation was based on a detailed examination of the data and the consideration of any useful data such as the ages and sexes of other household members, and the interviewer's comments. The number of residential telephone lines was assumed to be one (1) when the respondent failed to provide the information.

#### 6.4 Creation of Combined and Derived Variables

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

#### 6.5 Amount of Detail on Microdata File

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

#### 7. ESTIMATION

When a probability sample is used, as was the case for the GSS, the principle behind estimation is that each person selected in the sample represents (in addition to himself/herself) several other persons not in the sample. For example, in a simple random sample of 2% of the population, each person in the sample represents 50 persons in the population (himself/herself and 49 others). The number of persons represented by a given respondent is usually known as the weight or weighting factor.

One weight is included on the GSS-14 Microdata file:

WGHT\_PER: This is the basic weighting factor for analysis at the person level, i.e. to calculate estimates of the number of <u>persons</u> (non-institutionalized and aged 15 and older) having one or several given characteristics. WGHT\_PER should be used for all estimates. For example, to estimate the number of persons who used a computer in the last 12 months, the value of WGHT\_PER is summed over all records with this characteristic (A7=1).

GSS Cycle 14 was a survey of individuals and the Microdata file contains questionnaire responses and associated information from 25,090 respondents.

GSS Cycle 14 was not designed to be a survey of households, so questions such as A1: Is your household connected to the Internet?, and M1: In what type of dwelling are you now living? should be used to estimate the number of persons who live in households connected to the Internet or the number of persons who live in a particular type of dwelling. For example, to estimate the number of persons who live in low-rise apartments, WGHT\_PER should be summed over all records with this characteristic (DWELC=2).

#### 7.1 The Weighting Process

The choice of the weighting factor to assign to each respondent is not a simple or straightforward one. A natural choice for probability samples is the inverse of the probability of selection, but even this generally needs to be adjusted for non-response. The objective of the weighting process is to assign weights that improve the estimates made from the survey. To accomplish this, the GSS adjusts an initial weight (the inverse of the probability of selection) to arrive at a final weight that makes the weighted file more representative of the target population.

Each month of data collection for GSS can be viewed as an independent survey. In the first four steps of the weighting process, the weights for each of these monthly surveys are determined independently. When the weighted data are combined, each month's sample contributes to the estimates in proportion to the Canadian population for that month.

Under the Elimination of Non-Working Banks (ENWB) sampling technique used in this survey, each telephone number within a stratum has an equal probability of selection.

This probability is equal to:

Number of telephone numbers sampled within the stratum

Total number of possible telephone numbers within the stratum

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

#### 1) Basic Weight Calculation

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

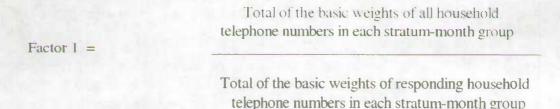
Total number of possible telephone numbers in each stratum-month group

Number of sampled telephone numbers in each stratum-month group

Only in-scope (household) telephone numbers were used in the subsequent weighting steps.

# 2) Non-Response Adjustment

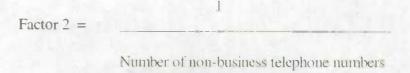
Weights for responding household telephone numbers were adjusted to represent non-responding household telephone numbers. This was done independently within each stratum-month group. The basic weights were adjusted by multiplying by the following factor:



Only the responding cases were used in the subsequent weighting steps.

#### 3) Household Weight Calculation

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



This produces a household weight (Basic Weight \* Factor 1 \* Factor 2) that reflects the probability of selection of the household, adjusted for non-response.

#### 4) Person Weight Calculation

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

This produces the basic person weight (Basic Weight \* Factor 1 \* Factor 2 \* Number of eligible household members). This reflects the probability of selection of the respondent, adjusted for non-response.

#### 5) Adjustment of Person Weight to External Totals

The basic person weights were then adjusted using a raking ratio procedure. This procedure ensures that the weighted sample file is representative of the population with respect to certain characteristics. As used by the GSS, it ensures that weighted estimates of the size of certain subgroups of the

population produced from the survey agree with external reference totals for these population sizes. Two sets of external references were used for this survey, population sizes for strata by month; and for age-sex groups by province. To the extent that the characteristics we measure are correlated with age-sex groups and with the strata, this adjustment or calibration of the weights will improve the accuracy of estimates.

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

#### 5a) Stratum - Month Adjustment

An adjustment was made to the person weights on records within each stratum for each month in order to make GSS population estimates consistent with the official population estimates produced by Statistics Canada's Demography Division. This was done by multiplying the person weight for each record within the stratum by the following ratio:

Official population estimate for the stratum-month

Sum of the person weights for the stratum-month

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

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

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

For each of the resulting province-age-sex groups, the person weights for records within the group were adjusted by multiplying by the following ratio:

Official population estimate for the province-age-sex group

Sum of the person weights of records for the province-age-sex group

where,

Dec 2000

Projected population count =

 $\Sigma$  Projected population count for province-age-sex group Jan 2000

12

When sample sizes were small, two or more age groups for the same province and sex were combined before this adjustment was made.

#### 5c) Raking Ratio Adjustments

The weights of each respondent were adjusted several times using a raking ratio procedure. This procedure ensured that estimates produced for stratum-month and province-age-sex totals would agree with the official population estimates. This adjustment was made by repeating steps 5a) and 5b) of the weighting procedures until each repetition of the step made a minimal adjustment to the weights.

# 6) Final Person Weight

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

# 7.2 Weighting Policy

Users are cautioned against releasing unweighted tables or performing any analysis based on unweighted survey results. As was discussed in Section 7.1, there were several weight adjustments performed that depended on the province, stratum, age and sex of the respondent. Sampling rates as well as non-response rates varied significantly from province to province, and non-response rates varied with demographic characteristics. For example, it is known that within our target population, younger males are more likely to be non-respondents. This is supported by the data. In the responding sample, 3.1% were males between the ages of 15 and 19, while in the overall population sampled, approximately 4.3% were males between 15 and 19. Therefore, it is clear that unweighted sample counts cannot be considered to be representative of the survey target population.

Contact was made or attempted with 31,063 households during the survey. From these households, 25,090 usable responses were obtained, for a response rate of 80.8% (when it is assumed that all of the households for which there was no response were "in scope", i.e., had at least one eligible member). The distribution of types of non-response and response is shown in the table below:

Total sample of households	31,063	100%
1 Households not reached 2 Household refusal	1,053	3.4%
3 Other household non-response	2,344 398	7.6% 1.3%
4 Selected person refusal	1,214	3.9%
5 Other person level non-response	964	3.1%
6 Responses	25,090	80.8%

Lines 1, 2, and 3 above represent non-response that occurred at the household level; in total there were 3,795 household non-responses, 12.2% of the sample of households. Line 1 indicates the number of households that could not be reached during the entire survey period ("ring-no-answer" households). Lines 4 and 5 represent non-response that occurred after the respondent for the household had been selected. In total there were 2,178 of these person level non-responses, 7.0% of the sample of households. The 'other non-response' categories include cases where a response could not be obtained due to language difficulties or other problems.

#### 7.3 Types of Estimates

As previously mentioned, a basic person weight has been assigned to each sampled individual and, as described in section 7.1, these weights have been adjusted to reflect the age and sex composition of the various provincial populations as estimated by Statistics Canada for each month covered by Cycle 14.

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

#### 7.3.1 Qualitative Estimates

It should be kept in mind that the target population for the GSS was non-institutionalized persons 15 years of age or older, living in the ten provinces. Qualitative estimates are estimates of the number or

proportion of this target population possessing certain characteristics. The number of people (6,659,273) who describe their state of health as excellent (HLTHSTAT=1) is an example of this kind of estimate. These estimates are readily obtained by summing the person weights (WGHT\_PER) of the records possessing the characteristic of interest.

This estimate does not, however, adjust for non-response to the question in any way. If we make the assumption that those who either refused to answer the question or who responded 'don't know' have the same distribution as those who responded, then an adjusted estimate can be made. To do this, ignore the respondents with a 'Not stated' or 'Don't know' answer to question M38 (from which HLTHSTAT was derived) and estimate the desired proportion of the target population using only the remaining respondents. This estimated proportion is the ratio of the sum of the weights for those respondents who answered that their state of health was 'excellent' (HLTHSTAT=1) (6,659,273) to the sum of the weights for those respondents who answered that their state of health was 'excellent', 'very good', 'good', 'fair', or 'poor' (HLTHSTAT=1, 2, 3, 4, or 5) (23,301,069). This proportion is then multiplied by the size of the target population to produce the final estimate:

$$7,020,872 = 24,566,317$$
 x  $6,659,273$   $23,301,069$ 

When the proportion of responses that are 'don't know' or 'refused' is high, the differences between the two estimates will be large. A similar adjustment for non-response could be done by ignoring the 'Not stated' respondents only. These adjustments are not necessary, but often produce more useful estimates. Without such an adjustment the estimates divide the population into those with a characteristic, those without the characteristic, and those for whom the questionnaire could not determine the characteristic. With the adjustment, one divides the population into those with and those without the characteristic.

Another example of a qualitative estimate is the number of people (4,276,924) who regularly have trouble going to sleep or staying asleep (SLEEPROB = '1', derived from M37). Again this estimate does not adjust for non-response to the question in any way. The adjustment is done and a final estimate produced by following the same method used in the previous example. We end up with the final estimate being:

#### 7.3.2 Quantitative Estimates

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

Estimate (average) = 
$$X / Y$$

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The numerator (X) is a quantitative estimate of the total of the variable of interest (for example, the number of weeks worked in the past 12 months) for a given subpopulation (for example, males in Ontario who worked in the past 12 months). In this example, X would be calculated by multiplying the person weight (WGHT\_PER) by the variable of interest (WKWE) when it is known, 1 <= WKWE <= 52, (i.e. not equal to '97' or '99'), and summing this product over all records for males in Ontario who worked i.e. SEX=1 and PRV=35 and (1 <= WKWE <= 52), which yields 150,455,978.

The denominator (Y) is the qualitative estimate of the number of persons within that subpopulation (males in Ontario who worked in the past 12 months for whom we have a valid number of weeks worked). In this example, Y would be calculated by summing the person weight (WGHT\_PER) over all male respondents in Ontario with 1 <= WKWE <= 52, yielding 2,986,339.

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

 $\frac{150,455,978}{2,986,339} = 50.4$ 

#### 7.4 Guidelines for Analysis

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

The GSS used a stratified design, with significant differences in sampling fractions between strata. Thus, some areas are over-represented in the sample (relative to their populations) while some other areas are relatively under-represented; this means that the unweighted sample is not representative of the target population, even if there was no non-response. Non-response rates may vary by demographic group (see section 7.2), making the unweighted sample even less representative.

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

For many analysis techniques (for example linear regression, logistic regression, estimation of rates and proportions, and analysis of variance), a method exists that can make the variances calculated by the standard packages more meaningful. If the weights of the respondents, or of the subset of the respondents being used in the analysis, are rescaled so that the average weight is one (1), then the variances produced by the standard packages will be more reasonable. They still will not take into account the stratification and clustering of the sample's design, but they will take into account the

unequal probabilities of selection. This rescaling can be accomplished by dividing each weight by the overall average weight before the analysis is conducted.

For an analysis of all respondents who used the Internet in the past 12 months, the following steps are required:

- Select all respondents from the file who used the Internet in the past 12 months (A5=1);
- Calculate the Average Weight of WGHT PER for these records:
- For each of these respondents calculate a "working" weight equal to WGHT\_PER / Average Weight;
- Perform the analysis for these respondents using the "working" weight.

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

#### 8. RELEASE GUIDELINES AND DATA RELIABILITY

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

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

## 8.1 Minimum Sample Size for Estimates

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

#### 8.2 Sampling Variability Guidelines

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

Errors not related to sampling may occur at almost every phase of a survey operation. Interviewers may misunderstand instructions, respondents may make errors in answering questions, the answers

may be incorrectly entered into the CATI system, and errors may be introduced in the processing and tabulation of the data. These are all examples of non-sampling errors.

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

#### 8.2.1 Non-Sampling Errors

A major source of non-sampling errors in surveys is the effect of non-response on the survey results. The extent of non-response varies from partial non-response (failure to answer just one or a few questions) to total non-response. Total non-response occurred because the interviewer was unable to contact the selected respondent, the respondent was unable to provide the information (perhaps due to a language problem), or the respondent refused to participate in the survey. Total non-response was handled by adjusting the weight of households who responded to the survey to compensate for those who did not respond.

In most cases, partial non-response to the survey occurred when the respondent did not understand or misinterpreted a question, refused to answer a question, or could not recall the requested information. When there was partial non-response, the GSS did not impute responses, but instead left the answer as 'Not stated'.

#### 8.2.2 Sampling Errors

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

Although the exact sampling error of an estimate, as defined above, cannot be measured from sample results alone, it is possible to estimate a statistical measure of sampling error, the standard error, from the sample data. Using the standard error, confidence intervals for estimates (ignoring the effects of non-sampling error) may be obtained under the assumption that the estimates are normally distributed about the true population value. The chances are about 68 out of 100 that the difference between a sample estimate and the true population value is less than one standard error, about 95 out of 100 that the difference is less than two standard errors, and it is virtually certain that the difference is less than three standard errors.

Since the absolute size of the sampling error of an estimate is often less important than its relative size (relative to the estimate itself) the standard error is not always the best measure of sampling error. For example, a standard error of 10 for an estimate of 20 would generally be seen as indicating that the estimate is a poor one, while the same standard error for an estimate of 1,000 would generally indicate

a good estimate. For this reason the size of the sampling error is often expressed relative to the size of the estimate, as the coefficient of variation (c.v.). The coefficient of variation of an estimate is obtained by dividing the standard error of the estimate by the estimate itself, and the resulting fraction is usually expressed as a percentage. In the above example, the first estimate has a c.v. of 50% (10/20), while the second has a c.v. of 1% (10/1,000).

#### 8.2.3 Guidelines for Release of Estimates

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

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

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

# 8.3 Estimates of Variance

Variance estimation is described separately for qualitative and quantitative estimates.

#### 8.3.1 Sampling Variability for Qualitative Estimates

Derivation of the sampling variability of each of the qualitative estimates that could be generated from the survey would be an extremely costly procedure, and for most users, an unnecessary one. Consequently, approximate measures of sampling variability, in the form of tables, have been developed for use and are included in APPENDIX A ("Approximate Variance Tables"). These tables

were produced using the coefficient of variation formula based on a simple random sample. Since the design of Cycle 14 of the General Social Survey was not a simple random sample, a factor called the Design Effect has been introduced into the variance formula.

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

Geographic Area	Design Effect
Canada	1.48
Newfoundland	1.15
Prince Edward Island	1.25
Nova Scotia	1.22
New Brunswick	1.56
Quebec	1.25
Ontario	1.30
Manitoba	1.35
Saskatchewan	1.23
British Columbia	1.30
Atlantic Region	1.51
Prairie Region	1.41

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

It should be noted that all coefficients of variation in these tables are approximate and therefore unofficial. Variable-specific estimates of variance can be calculated by Statistics Canada on a cost recovery basis. The use of variable-specific variance calculation instead of the table-based approximations may allow users to feel more certain of the quality of their estimates, especially those with coefficients of variation estimated from the tables in the "Very High Sampling Variability" range (see the guidelines regarding the release of the survey estimates on preceding pages).

Statistics Canada is investigating the feasibility of releasing to GSS microdata file users a set of supplementary weights that would allow them to calculate a variable-specific variance for any estimate produced from the microdata file. The variance calculation would be done using the bootstrap method. A large number of additional weights, known as bootstrap weights, would be provided for each respondent. When a variable-specific variance estimate is required, the estimate for the variable in question would be first made with the standard weight, and then using each of the bootstrap weights in its place to produce many bootstrap versions of the same estimate. The variance of the set of bootstrap estimates can be used to calculate an estimate of the sampling variability of the estimate of interest. Please contact Statistics Canada for more information on the availability of the bootstrap weights and on the bootstrap method for the calculation of variable specific variance estimates by microdata file users.

## 8.3.2 Sampling Variability For Quantitative Estimates

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

#### 8.4 Rounding

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

#### 8.4.1 Rounding Guidelines

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

#### 8.4.2 Normal Rounding

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

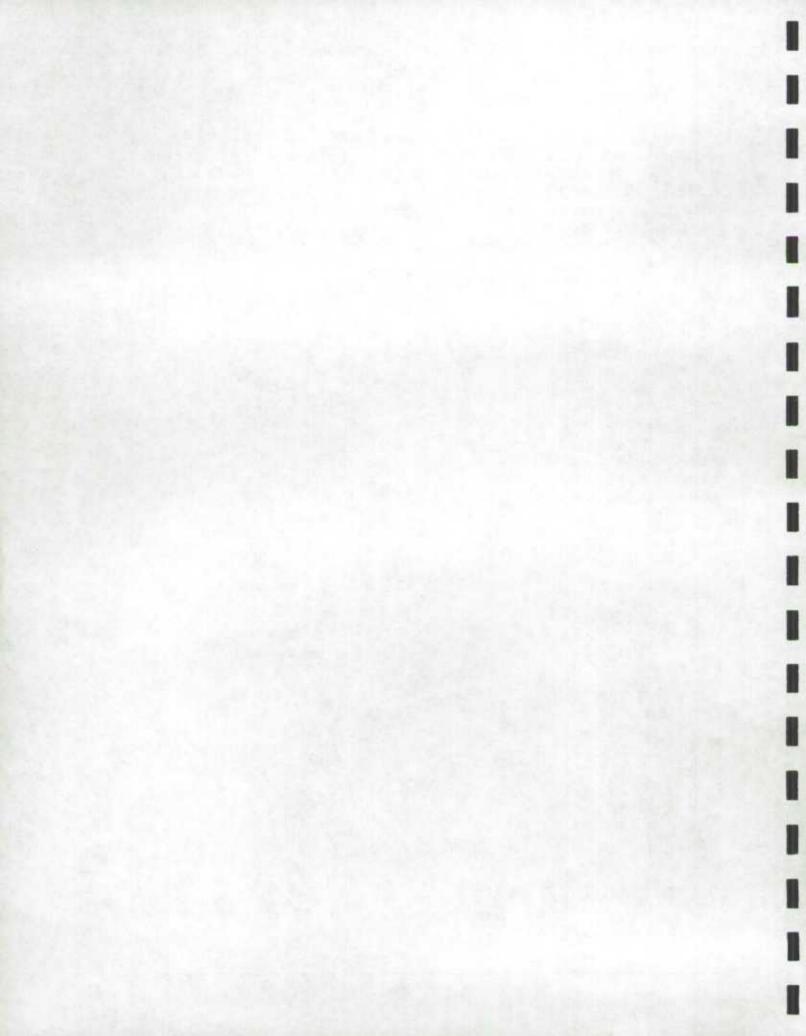
#### 9. ADDITIONAL INFORMATION

Additional information about this survey can be obtained from the individuals listed below. Data from the survey are available through published reports, special request tabulations, and this microdata file. The microdata file is available from the Housing, Family and Social Statistics Division of Statistics Canada at a cost of \$1,600. Special tabulations can be obtained at a cost that reflects the resources required to produce them.

Sample Selection Procedures, Weighting and Estimation Dave Paton
Household Survey Methods Division
(613) 951-1467
Dave.Paton@statcan.ca

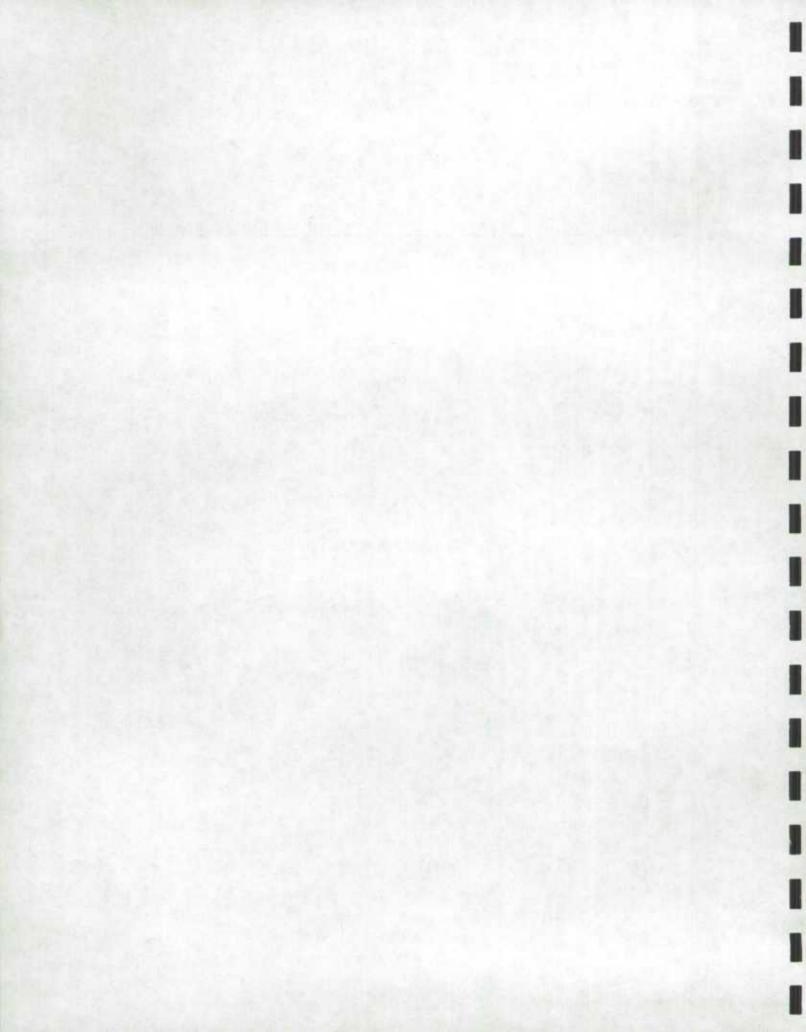
Subject Matter, Data Collection and Data Processing Kathryn Stevenson
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(613) 951-4178
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**Approximate Variance Tables** 



By using the Approximate Variance Tables and the following rules, users should be able to determine approximate coefficients of variation for aggregates (totals), percentages, ratios, differences between totals and differences between ratios.

The table is for Canada level estimates. Corresponding tables for each of provinces, the Atlantic region (Newfoundland, Prince Edward Island, Nova Scotia, and New Brunswick), and the Prairie region (Manitoba, Saskatchewan, and Alberta) are available upon request. The table below contains cut-off values, or minimum releasable estimates for Canada, provincial and regional estimates. These values are the population estimates that give a coefficient of variation of 33.3% or less. Population estimates of this size or larger are releasable provided they also contain the minimum number of contributors, as given in Section 8.1.

Users should ensure that the Approximate Variance Table or cut-off table used corresponds with the type of estimate being considered (Chapter 7 and Appendix A contain information on the correct production of these types of estimates).

# GENERAL SOCIAL SURVEY CYCLE 14 MINIMUM RELEASABLE POPULATION ESTIMATES (000s)

Geographic Area WGHT\_PER Canada 14 Atlantic Region 6 Newfoundland 3 Prince Edward Island 2 Nova Scotia 6 New Brunswick 7 Quebec 14 Ontario 15 Prairie Region 10 7 Manitoba Saskatchewan 7 Alberta 13 British Columbia 14

# **Rules for Obtaining Approximate Variances**

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

As noted in Section 8.1, all estimates should contain at least the minimum number of contributors in order to be released, regardless of the Approximate Coefficient of Variation.

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

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

#### Example 1:

A user estimates that in Canada 6,789,600 males aged 15 years and over have used the Internet in the past 12 months (question A5). How does the user determine the approximate coefficient of variation for this estimate?

Refer to the approximate variance table for Canada level estimates produced using the adult weight (WGHT\_PER). The estimated aggregate does not appear in the left-most column (the 'Numerator of Percentage' column), so it is necessary to use the closest figure, namely 7,000,000. The coefficient of variation for an estimated aggregate is found by referring to the first non-asterisk entry for that row, in this case 1.2%. This cv falls within the range of cv's for 'Moderate sampling variability' estimates (i.e. 0.0% - 16.5%, Section 8.2.3) allowing the estimate to be released without restriction.

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

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

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

When the percentage or proportion is based upon a subset of the total population (e.g., those in a particular

age-sex group), reference should be made to the percentage (across the top of the table) and to the numerator of the percentage or proportion (down the left side of the table). The intersection of the appropriate row and column gives the coefficient of variation.

#### Example 2:

A user estimates that in Canada 56.1% of males aged 15 years and over have used the Internet in the past 12 months. This is the expression of the estimate obtained in Example 1 as a percentage of all males aged 15 years and over in Canada. How does the user determine the approximate coefficient of variation for this estimate?

Refer to the approximate variance table for Canada level estimates produced using the adult weight (WGHT\_PER). Because the estimate is a percentage, which is based on a subset of the population covered by the table, it is necessary to use both the percentage (56.1%) and the numerator portion of the percentage (6,789,600) to determine the approximate coefficient of variation. Since the numerator does not appear in the left-most column (the 'Numerator of Percentage' column), it is necessary to use the figure closest to it, namely 7,000,000. Similarly, the percentage estimate does not appear among the column headings, so it is necessary to use the figure closest to it, namely 50.0%. The figure at the intersection of the row and column selected, namely 1.0%, is the coefficient of variation. This cv falls within the range of cv's for 'Moderate sampling variability' estimates (i.e. 0.0% - 16.5%, Section 8.2.3) allowing the estimate to be released without restriction.

#### Rule 3: Ratios

In the case where the numerator is a subset of the denominator, the ratio should be converted to a percentage and Rule 2 applied. This would apply, for example, to the case where the denominator is the total number of males and the numerator is the number of males who used the Internet

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

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

The coefficient of variation of R is approximately:

$$cv(R) = sd(R) / R$$
  
=  $(cv(X)^2 + cv(Y)^2)^{1/2}$ 

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

## Example 3:

A user estimates that in Canada, among males aged 15 years and over, 489,872 have experienced problems associated with security on the Internet (Question L2) and among females aged 15 and over 264,380 have experienced problems associated with security on the Internet. The user is interested in the ratio of males who experienced security related problems versus females who have experienced security related problems. How does the user determine the approximate coefficient of variation for this ratio estimate?

The numerator of the ratio estimate is 489,872 (X). Using Rule 1 (refer to Example 1), the coefficient of variation for this estimate is determined to be 5.2% cv(X). The denominator of the ratio estimate is 264,380 (Y). Again using Rule 1, the coefficient of variation is determined to be 7.5% cv(Y). Using Rule 3, the coefficient of variation of the ratio estimate is

$$cv = (0.052^2 + 0.075^2)^{0.5}$$
$$= 0.091$$

Therefore at the Canada level, the ratio of males 15 years of age and over who have experienced problems associated with security on the Internet versus females 15 years of age and over who have experienced problems associated with security on the Internet is 489,872/264,380 or 1.9 to 1. The coefficient of variation of this estimate is 9.1%, and so the estimate can be released without restriction.

# Rule 4: Differences Between Totals or Percentages

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

d = X - Y  
is  
$$sd(d) = ((X * cv(X))^2 + (Y * cv(Y))^2)^{1/2}$$

The coefficient of variation of d is approximately: cv(d) = sd(d) / d

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

#### Example 4:

A user estimates that in Canada, among those 15 years and over, 56.1% (X) of males have used the Internet in the past 12 months and 49.6% (Y) of females have used the Internet in the past 12 months. The user is interested in the difference between these two estimates. How does the user determine the approximate coefficient of variation for the estimate of the difference?

From Example 2, the coefficient of variation for the male estimate is 1.0%. The coefficient of variation for the female estimate is 1.1%.

The difference between the estimates is 6.5%. Using Rule 4, the standard deviation of the difference between the estimates is

$$sd = ((0.561 \times 0.01)^{2} + (0.496 \times 0.011)^{2})^{0.5}$$
$$= (0.00783)$$

and the coefficient of variation is

$$cv = \frac{0.00783}{0.065}$$

$$= 0.12$$

Therefore the coefficient of the difference between the estimates is 12% and so the estimate can be released without restriction.

#### Rule 5: Difference of Ratios

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

#### **Confidence Limits**

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

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

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

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

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

$$CI_x = \{X - (t)(X)(\alpha_x), X + (t)(X)(\alpha_x)\}\$$

where  $\alpha_X$  is the determined coefficient of variation of the estimate X

t = 1 if a 68% confidence interval is desired

t = 1.6 if a 90% confidence interval is desired

t = 2 if a 95% confidence interval is desired

t = 3 if a 99% confidence interval is desired

#### Example 5(a):

An estimated 6,789,600 males aged 15 years of age and over have used the Internet in the past 12 months. This estimate has an approximate coefficient of variation of 1.2%. The 95% confidence interval for this estimate is:

$$CI = \{6,789,600 - (2)(6,789,600)(0.012), 6,789,600) + (2)(6,789,600)(0.012)\}$$

$$= \{6,789,600 - 162,950, 6,789,600 + 162,950\}$$

$$= \{6,626,650, 6,952,550\}$$

With 95% confidence it can be said that between 6,626,250 and 6,952,550 of males aged 15 years and over in Canada, have used the Internet in the past 12 months.

#### Example 5(b):

An estimated 56.1% of males aged 15 years and over in Canada have used the Internet in the past 12 months or 0.561 expressed as a proportion. From Example 2 this estimate has an approximate coefficient of variation of 1.0%. A 95% confidence interval for this estimate (expressed as a proportion) is

$$CI = \{0.561 - (2)(0.561)(0.01), 0.561 + (2)(0.561)(0.01)\}\$$
  
=  $\{0.550, 0.572\}$ 

With 95% confidence, it can be said that between 55.0% and 57.2% of males aged 15 years and over in Canada have used the Internet in the past 12 months.

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

#### T-test

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

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

If 
$$t = \begin{bmatrix} X_1 - X_2 \\ ----- \\ \sigma_d \end{bmatrix}$$
 is between -2 and 2,

then no conclusion about the difference between the characteristics is justified at the 5% level of significance. If however, this ratio is smaller than -2 or larger than +2, the observed difference is significant at the 5% level (Note: at the 1% level, values of -3 and +3 should be used, etc.).

#### Example 6:

A user wishes to test at the 5% level of significance the hypothesis that, at the Canada level, there is no difference between percentage estimates of males and females who have used the Internet in the past 12 months. From Example 4, the estimate of the standard deviation of the difference between the estimates is 0.00783.

$$Hence t = \frac{0.561 - 0.496}{0.00783}$$
$$= 8.301$$

Since t = 8.30 is greater than 2, there is evidence to reject the hypothesis at the 5% significance level.

# GENERAL SOCIAL SURVEY CYCLE 14 APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15+ OF CANADA

NUMERATOR								ESTIMA	ATED PE	RCENTA	AGE			
PERCENTAG (1000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50_0%	70.0%	90.04
	_	119.7 84.7 69.1 59.9 53.5 48.9 37.9 36.1 34.6 33.2 30.9 29.0 29.0 28.2 27.5 26.8 26.1 25.5 25.0 24.4 23.9 20.2 18.9 20.2 18.9 20.2 18.9 17.8 16.9 16.1 15.5 14.8 14.3 13.8 14.3 13.8 14.3 13.0 12.6 12.0 10.7 9.8 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8	2.0%  119.1 84.2 68.8 59.6 53.3 48.6 59.6 53.7 37.7 35.9 34.4 33.0 829.8 28.1 27.3 26.6 25.4 24.8 23.8 21.7 20.1 18.8 17.8 16.8 14.2 13.8 16.8 14.2 13.8 16.9 12.6 12.9 12.6 13.9 10.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9	5.0%  117.3 82.9 67.7 58.6 52.4 47.9 44.3 41.5 39.1 35.4 33.9 32.5 31.3 29.3 28.4 27.6 26.9 26.2 25.6 24.5 23.9 23.5 11.4 15.6 15.8 15.1 14.5 13.1 12.7 10.5 8.3 7.4 6.3 5.9 5.5 2	10.0%  114.1 80.7 65.9 57.1 51.0 46.6 43.1 40.4 38.0 36.1 34.4 33.0 31.7 30.5 28.5 27.7 26.9 26.2 25.5 24.9 26.2 25.5 24.9 21.8 23.8 23.8 23.8 20.8 21.8 21.8 21.8 21.8 21.8 21.8 21.8 21	15.0% 110.9 78.4 64.0 55.5 49.6 45.3 39.2 37.0 30.8 22.0 35.1 22.6 27.7 26.9 26.1 22.6 23.1 22.6 23.1 22.6 23.1 22.6 23.1 22.6 23.1 22.6 23.1 21.6 22.2 23.1 21.6 22.2 23.1 25.4 24.8 24.8 24.8 24.8 24.8 25.4 26.7 27.7 26.9 26.1 27.7 26.9 26.1 27.7 26.9 26.1 27.7 26.9 26.1 27.7 26.9 27.7 26.9 27.7 26.9 27.7 26.9 27.7 26.9 27.7 27.9 28.6 29.6 20.3	20.0%  107.6 76.1 53.8 48.1 43.9 40.7 38.0 35.9 34.0 35.9 26.1 29.8 26.9 26.1 22.4 22.0 21.5 22.4 22.0 21.5 13.9 13.3 11.0 10.8 9.6 6.8 5.4 5.1 4.8	25.0%  104.2 73.7 60.2 52.1 46.6 42.5 39.4 36.8 34.7 33.0 1 28.9 26.0 25.3 24.6 23.9 23.3 22.7 21.7 21.3 20.8 11.6 11.3 11.0 10.7 10.4 9.3 8.5 7.4 6.6 6.0 5.6 5.2 4.9	30.0% 100.7 711.2 58.1 50.3 45.0 41.1 38.0 35.6 33.6 33.6 31.8 30.4 29.1 27.9 26.9 26.0 25.2 24.4 23.7 23.1 22.5 22.0 20.5 21.0 20.5 20.1 11.6 13.0 11.6 11.3 10.9 10.6 10.3 10.1 9.0 8.2 7.1 6.4 5.0 4.7	35.0%  97.0 68.6 56.0 48.5 43.4 39.6 7 34.3 32.3 30.7 29.2 28.0 26.9 25.0 24.3 23.5 22.3 21.7 20.2 19.8 19.4 15.3 14.5 12.5 12.0 11.6 11.2 10.8 10.5 11.0 9.7 7 7.9 6.9 6.1 5.6 4.3	93 .2 65.9 53.8 46.6 41.7 38.0 33.1 29.5 28.1 26.9 25.8 24.9 24.1 23.3 22.6 22.0 21.4 20.8 20.3 19.4 19.0 11.6 17.0 15.8 14.7 13.9 15.8 14.7 13.9 15.8 14.7 15.8 16.6 17.0 11.6 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0	50,0%  85 1 60.2 49 1 42.5 38.0 34.7 32.2 30.1 28.4 26.9 25.7 24.6 22.7 22.0 21.3 20.6 20.1 19.5 19.0 18.6 17.7 17.4 17.0 10.6 10.2 9.8 9.5 9.2 9.0 8.7 8.5 7.6 6.0 5.4 4.3 4.0 3.8	70 0% 65 9 46.6 38.0 29.5 26.9 23.3 22.0 20.8 19.9 19.0 16.5 17.0 16.5 11.1 13.7 13.5 13.2 11.1 10.4 9.8 8.9 8.5 8.2 7.6 7.4 7.1 6.9 6.8 6.6 5.9 4.7 4.2 3.8 3.5 3.3 3.1 2.9	90.0% 38.0 26.9 22.0 19.0 17.0 15.5 12.7 12.7 11.5 11.0 10.2 9.5 9.2 9.5 9.2 9.5 9.3 8.3 1.3 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5
750 1000	*******	******	*****	4.3	4.2	4.1	3.9	3.8	3.7	3.5	3.4	3.1	2.4	1.4
1500 2000	*******	******	******	*****	2.9	2.9	2.8	2.7	2.6	2.5	2.4	2.2	1.7	1.0 0.9
3000	*******				* * * * * * *	2.0	2.0	1.9	1.8	1.8	1.7	1.6	1.2	0.7
4000 5000	******	******					1.7	1.6	1.6	1.5	1.5	1.3	1.0	0.6
6000	*******						*****	1.3	1.3	1.3	1.2	1.1	0.9	0.5
7000	*****		*****	*****			******		1.2	1.2	1.1	1.0	0.8	0.5
8000	*******		******				******	******	******	1.1	1.0	1.0	0.7	0.4
9000	******	******	******	******		*****	******		******	******	1.0	0.9	0.7	0.4
12500					******					* * * * * * *		*****	0.7	0.4
15000	******		*****	******	* * * * * *	*****	*****	****	*				() 5	0 3

#### Access to and Use of Information Communication Technology

GENERAL SOCIAL SURVEY CYCLE 14
APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15+ OF NEWFOUNDLAND

NUMERATOR OF PERCENTAGE						ES	TIMATED	PERCEN	TAGE					
('000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	******	57.1	56.8	55.9	54.4	52.9	51.3	49.7	48.0	46.2	44.4	40.6	31.4	18.1
2	******	40.4	40.2	39.5	38.5	37.4	36.3	35.1	33.9	32.7				
3	******	33.0	32.8	32.3	31.4	30.5	29.6	28.7	27.7	26.7	31.4	28.7	22.2	12.8
4	******	28.5	28.4	28.0	27.2	26.4	25.7	24.8	24.0	23.1	25.7	23.4	18.1 15.7	10.5
5	*******		25.4	25.0	24.3	23.7	22.9	22.2	21.5	20.7	19.9	18.1	14.1	8.1
6			23.2	22.8	22.2	21.6	20.9	20.3	19.6	18.9	18.1	16.6	12.8	7.4
7	*******	****	21.5	21.1	20.6	20.0	19.4	18.8	18.1	17.5	16.8	15.3	11.9	6.9
8	*******	****	20.1	19.8	19.2	18.7	18.1	17.6	17.0	16.4	15.7	14.3	11.1	6.4
9	*******			18.6	18.1	17.6	17.1	16.6	16.0	15.4	14.8	13.5	10.5	6.0
10				17.7	17.2	16.7	16.2	15.7	15.2	14.6	14.1	12.8	9.9	5.7
11	*******		****	16.9	16.4	15.9	15.5	15.0	14.5	13.9	13.4	12.2	9.5	5.5
12			****	16.1	15.7	15.3	14.8	14.3	13.9	13.4	12.8	11.7	9.1	5.2
13	******	*******		15.5	15.1	14.7	14.2	13.8	13.3	12.8	12.3	11.2	8.7	5.0
14	******		****	14.9	14.5	14.1	13.7	13.3	12.8	12.4	11.9	10.8	8.4	4.8
15			****	14.4	14.1	13.7	13.2	12.8	12.4	11.9	11.5	10.5	8.1	4.7
16	*******		****	14.0	13.6	13.2	12.8	12.4	12.0	11.6	11.1	10.1	7.9	4.5
17	*******	******	****	13.6	13.2	12.8	12.4	12.0	11.6	11.2	10.8	9.8	7.6	4.4
18	******	******	****	13.2	12.8	12.5	12.1	11.7	11.3	10.9	10.5	9.6	7.4	4.3
19	* * * * * * * * *			12.8	12.5	12.1	11.8	11.4	11.0	10.6	10.2	9.3	7.2	4.2
20	******	******	****	12.5	12.2	11.8	11.5	11.1	10.7	10.3	9.9	9.1	7.0	4.1
21	*******			12.2	11.9	11.5	11.2	10.8	10.5	10.1	9.7	8.9	6.9	4.0
22	*******			11.9	11.6	11.3	10.9	10.6	10.2	9.9	9.5	8.6	6.7	3.9
23	******				11.3	11.0	10.7	10.4	10.0	9.6	9.3	8.5	6.6	3.8
24	******				11.1	10.8	10.5	10.1	9.8	9.4	9.1	8.3	6.4	3.7
25	******				10.9	10.6	10.3	9.9	9.6	9.2	8.9	8.1	6.3	3.6
30	*******				9.9	9.7	9.4	9.1	8.8	8.4	8.1	7.4	5.7	3.3
35	******				9.2	8.9	8.7	8.4	8.1	7.8	7.5	6.9	5.3	3.1
40	*****				8.6	8.4	8.1	7.9	7.6	7.3	7.0	6.4	5.0	2.9
45	******					7.9	7.6	7.4	7.2	6.9	6.6	6.0	4.7	2.7
50	*******					7.5	7.3	7.0	6.8	6.5	6.3	5.7	4.4	2.6
5 <b>5</b>	* * * * * * * *					7.1	6.9	6.7	6.5	6.2	6.0	5.5	4.2	2.4
60	*******					6.8	6.6	6.4	6.2	6.0	5.7	5.2	4.1	2.3
65	*******					6.6	6.4	6.2	6.0	5.7	5.5	5.0	3.9	2.2
70	*******	*******					6.1	5.9	5.7	5.5	5.3	4.8	3.8	2.2
75	*******						5.9	5.7	5.5	5.3	5.1	4.7	3.6	2.1
80	*******						5.7	5.6	5.4	5.2	5.0	4.5	3.5	2.0
85	********						5.6	5.4	5.2	5.0	4.8	4.4	3.4	2.0
90		*******						5.2	5.1	4.9	4.7	4.3	3.3	1.9
95								5.1	4.9	4.7	4.6	4.2	3.2	1.9
100								5.0	4.8	4.6	4.4	4.1	3.1	1.8
125									4.3	4.1	4.0	3.6	2.8	1.6
150 200	*******									3.8	3.6	3.3	2.6	1.5
250	******	******								*****		2.9	2.2	1.3
300	*******			*****	*****	*****			*****	* * * * * * * *			2.0	1.1
350	*******												1.8	1.0
330														1.0

# GENERAL SOCIAL SURVEY CYCLE 14 APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15+ OF PRINCE EDWARD ISLAND

NUMERATOR OF PERCENTAGE						ES	TIMATED	PERCEN	TAGE					
(,000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25 . 0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	*****	45.9	45.7	44.9	43.7	42.5	41.2	39.9	38.6	37.2	35.7	32.6	25.3	14.6
2	******	****	32.3	31.8	30.9	30.1	29.2	28.2	27.3	26.3	25.3	23.1	17.9	10.3
3	******	*****	* * * * * *	25.9	25.3	24.5	23.8	23.1	22.3	21.5	20.6	18.8	14.6	8.4
4	******	****	*****	22.5	21.9	21.3	20.6	20.0	19.3	18.6	17.9	16.3	12.6	7.3
5	******	*****	* * * * *	20.1	19.6	19.0	18.4	17.9	17.3	16.6	16.0	14.6	11.3	6.5
6	*******	*****		*****	17.9	17.4	16.8	16.3	15.8	15.2	14.6	13.3	10.3	6.0
7	*******	*****	*******		16.5	16.1	15.6	15.1	14.6	14.1	13.5	12.3	9.5	5.5
8	*******	****	******		15.5	15.0	14.6	14.1	13.6	13.1	12.6	11.5	8.9	5.2
9	*******	*****	******	*****	14.6	14.2	13.7	13.3	12.9	12.4	11.9	10.9	8.4	4.9
10	*******	*****	******	****	13.8	13.4	13.0	12.6	12.2	11.8	11.3	10.3	8.0	4.6
11	*******	*****	******	*****		12.8	12.4	12.0	11.6	11.2	10.8	9.8	7.6	
12	*******	*****	* * * * * * * * *	*****	*****	12.3	11.9	11.5						4.4
13	*******								11.1	10.7	10.3	9.4	7.3	4.2
14			******			11.8	11.4	11.1	10.7	10.3	9.9	9.0	7.0	4.()
15	******					11.4	11.0	10.7	10.3	9.9	9.5	8.7	6.8	3.9
16			******			11.0	10.6	10.3	10.0	9.6	9.2	8.4	6.5	3.8
17	********	****	******	****		10.6	10.3	10.0	9.6	9.3	8.9	8.2	6.3	3.6
18	******	*****	******				10.0	9.7	9.4	9.0	8.7	7.9	6.1	3.5
			******				9.7	9.4	9.1	8.8	8.4	7.7	6.0	3.4
19			* * * * * * * * *				9.5	9.2	8.9	8.5	8.2	7.5	5.8	3.3
20	******						9.2	8.9	8.6	8.3	8.0	7.3	5.6	<b>3</b> .3
21							9.0	8.7	8.4	8.1	7.8	7.1	5.5	3.2
22	*******	*****			******			8.5	8.2	7.9	7.6	7.0	5.4	3.1
23		*****	*******					8.3	8.0	7.8	7.4	6.8	5.3	3.0
24	*******							8.2	7.9	7.6	7.3	6.7	5.2	3.0
25								8.0	7.7	7.4	7.1	6.5	5.1	2.9
30	*******		*****						7.0	6.8	6.5	6.0	4.6	2.7
35	******		******							6.3	6.0	5.5	4.3	2.5
40	******		******								5.6	5.2	4.0	2.3
45	*******	****	******									4.9	3.8	2.2
50	*****	*****	******		*****							4.6	3.6	2.1
55	******	*****			******								3.4	2.0
60	******	*****	******		*****	*****	*****	* * * * * * *	*****	*****	* * * * * *	*****	3.3	1.9
65	*****	*****	*****	*****	******		******				******	*****	3.1	1.8
70	******	*****	*****	*****	*****	*****	*****	*****	*****				3.0	1.7
75	******	*****	****		******			******	*****	*****	*****	*****	2.9	1.7
80	*******	*****	*****	****	*****		*****	*****	*****	******		*****		1.6
85	******	****	******		******		******	*****	* * * * * *	*****	****	*****	*****	1.6
90	******	****	******	****	*****	* * * * * * *	*****	* * * * * *	* * * * * * *		* * * * * * *	* * * * * * *		1.5
95	*****	****	*****	* * * * * * *	******	******	*****	* * , *	* * * * * * *	* * * * * * *	9. 9 .0 .E + .A sk	* * * * * * * *		1.5

#### Access to and Use of Information Communication Technology

GENERAL SOCIAL SURVEY CYCLE 14
APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15+ OF NOVA SCOTIA

NUMERATOR OF PERCENTAGE						ES	TIMATED	PERCEN	TAGE					
( 000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1		81.3	80.9	79.7	77.6	75.4	73.1	70.8	68.4	65.9	63.3	57.8	44.8	25.9
2	******	57.5	57.2	56.3	54.8	53.3	51.7	50.1	48.4	46.6	44.8	40.9	31.7	18.3
3	******	47.0	46.7	46.0	44.8	43.5	42.2							
3		40.7	40.5	39.8				40.9	39.5	38.1	36.6	33.4	25.9	14.9
5		36.4			38.8	37.7	36.6	35.4	34.2	33.0	31.7	28.9	22.4	12.9
6		33.2	36.2	35.6	34.7	33.7	32.7	31.7	30.6	29.5	28.3	25.9	20.0	11.6
7	******	30.7					29.9	28.9	27.9	26.9	25.9	23.6	18.3	10.6
8			30.6	30.1	29.3	28.5	27.6	26.8	25.9	24.9	23.9	21.8	16.9	9.8
9	******		28.6	28.2	27.4	26.6	25.9	25.0	24.2	23.3	22.4	20 4	15.8	9.1
			27.0	26.6	25.9	25.1	24.4	23.6	22.8	22.0	21.1	19 3	14.9	8.6
10			25.6	25.2	24.5	23.8	23.1	22.4	21.6	20.8	20.0	18 3	14.2	8.2
11	******		24.4	24.0	23.4	22.7	22.0	21.3	20.6	19.9	19.1	17 4	13.5	7.8
12			23.4	23.0	22.4	21.8	21.1	20.4	19.7	19.0	18.3	16.7	12.9	7.5
13	******		22.4	22.1	21.5	20.9	20.3	19.6	19.0	18.3	17.6	16.0	12.4	7.2
14			21.6	21.3	20.7	20.1	19.5	18.9	18.3	17.6	16.9	15.5	12.0	6.9
15			20.9	20.6	20.0	19.5	18.9	18.3	17.7	17.0	16.4	14.9	11.6	6.7
16	*******			19.9	19.4	18.8	18.3	17.7	17.1	16.5	15.8	14.5	11.2	6.5
17				19.3	18.8	18.3	17.7	17.2	16.6	16.0	15.4	14.0	10.9	6.3
18	*******			18.8	18.3	17.8	17.2	16.7	16.1	15.5	14.9	13.6	10.6	6.1
19	*******			18.3	17.8	17.3	16.8	16.2	15.7	15.1	14.5	13.3	10.3	5.9
20	*****			17.8	17.3	16.9	16.4	15.8	15.3	14.7	14.2	12.9	10.0	5.8
21	*******			17.4	16.9	16.4	16.0	15.5	14.9	14.4	13.8	12.6	9.8	5.6
22	******			17.0	16.5	16.1	15.6	15.1	14.6	14.1	13.5	12.3	9.5	5.5
23	*****			16.6	16.2	15.7	15.2	14.8	14.3	13.7	13.2	12.1	9.3	5.4
24	***********			16.3	15.8	15.4	14.9	14.5	14.0	13.5	12.9	11.8	9.1	5.3
25	*******			15.9	15.5	15.1	14.6	14.2	13.7	13.2	12.7	11.6	9.0	5.2
30	* * * * * * * * *			14.5	14.2	13.8	13.4	12.9	12.5	12.0	11.6	10.6	8.2	4.7
35	******			13.5	13.1	12.7	12.4	12.0	11.6	11.1	10.7	9.8	7.6	4.4
40					12.3	11.9	11.6	11.2	10.8	10.4	10.0	9.1	7.1	4.1
45	******				11.6	11.2	10.9	10.6	10.2	9.8	9.4	8.6	6.7	3.9
50	* * * * * * * * *				11.0	10.7	10.3	10.0	9.7	9.3	9.0	8.2	6.3	3.7
55	*****				10.5	10.2	9.9	9.5	9.2	8.9	8.5	7.8	6.0	3.5
60	******				10.0	9.7	9.4	9.1	8.8	8.5	8.2	7.5	5.8	3.3
65	*******				9.6	9.3	9.1	8.8	8.5	8.2	7.9	7.2	5.6	3.2
70					9.3	9.0	8.7	8.5	8.2	7.9	7.6	6.9	5.4	3.1
75	******				9.0	8.7	8.4	8.2	7.9	7.6	7.3	6.7	5.2	3.0
80	******					8.4	8.2	7.9	7.6	7.4	7.1	6.5	5.0	2.9
85	******		*****		*****	8.2	7.9	7.7	7.4	7.1	6.9	6.3	4.9	2.8
90	******	*****			*****	7.9	7.7	7.5	7.2	6.9	6.7	6.1	4.7	2.7
95	*****					7.7	7.5	7.3	7.0	6.8	6.5	5.9	4.6	2.7
100	******					7.5	7.3	7.1	6.8	6.6	6.3	5.8	4.5	2.6
125	******						6 5	6.3	6.1	5.9	5.7	5.2	4.0	2.3
150	******						6.0	5.8	5.6	5.4	5.2	4.7	3.7	2.1
200	******						******	*****	4 8	4.7	4.5	4.1	3.2	1.8
250									*****	4.2	4.0	3.7	2.8	1.6
300	******										3 7	3.3	2.6	1.5
350	******	******	*****		*****		******	******	*****		*****	3.1	2.4	1.4
400	******												2.2	1.3
450	******	******	*****		*****		*****	****	******	*****	*****	*****	2.1	1.2
500	*******		****	******	******	*****	******		******				2.0	1.2

# GENERAL SOCIAL SURVEY CYCLE 14 APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15+ OF NEW BRUNSWICK

NUMERATOR O PERCENTAGE	F					ES	TIMATED	PERCEN	ITAGE					
(,000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50_0%	70.0%	90.0%
1	*****	82.8	82.4	81.2	79.0	76.8	74.5	72.1	69.7	67.1	64.5	58.9	45.6	26.3
2	******	58.6	58.3	57.4	55.9	54.3	52.7	51.0	49.3	47.5	45.6	41.6	32.2	18.6
3	*****	47.8	47.6	46.9	45.6	44.3	43.0	41.6	40.2	38.8	37.2	34.0	26.3	15.2
4	*****	41.4	41.2	40.6	39.5	38.4	37.2	36.1	34.8	33.6	32.2	29.4	22.8	13.2
5	******	37.0	36.9	36.3	35.3	34.3	33.3	32.2	31.2	30.0	28.8	26.3	20.4	11 8
6	*****	33.8	33.6	33.1	32.2	31.3	30.4	29.4	28.4	27.4	26.3	24.0	18.6	10.7
7	*******		31.2	30.7	29.9	29.0	28.1	27.3	26.3	25.4	24.4	22.3	17.2	10.0
8	*******		29.1	28.7	27.9	27.1	26.3	25.5	24.6	23.7	22.8	20.8	16.1	9.3
9	*******		27.5	27.1	26.3	25.6	24.8	24.0	23.2	22.4	21.5	19.6	15.2	8.8
10	******		26.1	25.7	25.0	24.3	23.6	22.8	22.0	21.2	20.4	18.6	14.4	8.3
11 12	*******		24.9	24.5	23.8	23.1	22.5	21.7	21.0	20.2	19.4	17.8	13.8	7.9
13	*******		23.8	23.4	22.8	22.2	21.5	20.8	20.1	19.4	18.6	17.0	13.2	7.6
13	*******			22.5	21.9	21.3	20.7	20.0	19.3	18.6	17.9	16.3	12.6	7.3
15	*******			21.7	21.1	20.5	19.9	19.3	18.6	17.9	17.2	15.7	12.2	7.0
16	*******			21.0	20.4	19.8	19.2	18.6	18.0	17.3	16.7	15.2	11.8	6.8
17	*******			20.3	19.7	19.2	18.6 18.1	18.0	17.4	16.8	16.1	14.7	11.4	6.6
18	******			19.1	18.6	18.1	17.6	17.0	16.4	16.3	15.6	14.3	11.1	6.4
19	*******	****	*****	18.6	18.1	17.6	17.0	16.5	16.4	15.8	15.2	13.9	10.7	6.2
20	*******	*****	*****	18.1	17.7	17.2	16.7	16.1	15.6	15.4	14.8	13.5	10.5	6.0
21	******	*****	*****	17.7	17.2	16.8	16.3	15.7	15.0	15.0 14.6		13.2	10.2	5.9
22	*******			17.3	16.8	16.4	15.9	15.4	14.9	14.3	14.1	12.8	10.0	<b>5</b> .7 5.6
23	*******	*****	*****	16.9	16.5	16.0	15.5	15.0	14.5	14.0	13.4	12.3	9.7	5.5
24	********	*****	*****	16.6	16.1	15.7	15.2	14.7	14.2	13.7	13.4	12.0	9.3	5.4
25	*******	*****	*****	16.2	15.8	15.4	14.9	14.4	13.9	13.4	12.9	11.8	9.1	5.3
30	******	*****	****	14.8	14.4	14.0	13.6	13.2	12.7	12.3	11.8	10.7	8.3	4.8
35	*******	*****	******		13.4	13.0	12.6	12.2	11.8	11.3	10.9	10.0	7.7	4.5
40	*****	*****		****	12.5	12.1	11.8	11.4	11.0	10.6	10.2	9.3	7.2	4.2
45		****	******	*****	11.8	11.4	11.1	10.7	10.4	10.0	9.6	8.8	6.8	3.9
50	******	*****	******	*****	11.2	10.9	10.5	10.2	9.9	9.5	9.1	8.3	6.4	3.7
55	*******				10.7	10.4	10.0	9.7	9.4	9.1	8.7	7.9	6.1	13-6
60	*******				10.2	9.9	9.6	9.3	9.0	8.7	8.3	7.6	5.9	3.4
65	******					9.5	9.2	8.9	8.6	8.3	8.0	7.3	5.7	3.3
70			*****			9.2	8.9	8.6	8.3	8.0	7.7	7.0	5.5	3.1
75	******					8.9	8.6	8.3	8.0	7.8	7.4	6.8	5.3	3.0
80	*******					8.6	8.3	8.1	7.8	7.5	7.2	6.6	5.1	2.9
85	*****					8.3	8.1	7.8	7.6	7.3	7.0	6.4	4.9	2.9
90	*******					8.1	7.9	7.6	7.3	7.1	6.8	6.2	4.8	2.8
95	*******		******				7.6	7.4	7.1	6.9	6.6	6.0	4.7	2.7
100	*******						7.4	7.2	7.0	6.7	6.4	5.9	4.6	2.6
125			*******					6.4	6.2	6.0	5.8	5.3	4.1	2.4
150	********							5.9	5.7	5.5	5.3	4.8	3.7	2.1
200			*******							4.7	4.6	4.2	3.2	1_9
250 300	******										*****	3.7	2.9	1.7
350	*******	*****	*****						******			3.4	2.6	1 5
400	*******	*****	*****						*****				2.4	1_4
450													2.3	1.3
500	******													1.2

#### Access to and Use of Information Communication Technology

GENERAL SOCIAL SURVEY CYCLE 14
APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15+ OF ATLANTIC REGION

NUMERATOR O	F					FS	TIMATED	PERCEN	TAGE					
PERCENTAGE														
(.000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	76.6	76.2	75.8	74.7	72.7	70.6	68.5	66.3	64.1	61.8	59.3	54.2	42.0	24.2
2	*****	53.9	53.6	52.8	51.4	49.9	48.4	46.9	45.3	43.7	42.0	38.3	29.7	17.1
3		44.0	43.8	43.1	42.0	40.8	39.6	38.3	37.0	35.7	34.3	31.3	24.2	14.0
4	*****	38.1	37.9	37.3	36.3	35.3	34.3	33.2	32.0	30.9	29.7	27.1	21.0	12.1
5	******	34.1	33.9	33.4	32.5	31.6	30.6	29.7	28.7	27.6	26.5	24.2	18.8	10.8
6	******	31.1	31.0	30.5	29.7	28.8	28.0	27.1	26.2	25.2	24.2	22.1	17.1	9.9
7	*****	28.8	28.7	28.2	27.5	26.7	25.9	25.1	24.2	23.3	22.4	20.5	15.9	9.2
8		26.9	26.8	26.4	25.7	25.0	24.2	23.5	22.7	21.8	21.0	19.2	14.8	8.6
9	******	25.4	25.3	24.9	24.2	23.5	22.8	22.1	21.4	20.6	19.8	18.1	14.0	8.1
10	******	24.1	24.0	23.6	23.0	22.3	21.7	21.0	20.3	19.5	18.8	17.1	13.3	7.7
11	******	23.0	22.9	22.5	21.9	21.3	20.7	20.0	19.3	18.6	17.9	16.3	12.7	7.3
12	******	22.0	21.9	21.6	21.0	20.4	19.8	19.2	18.5	17.8	17.1	15.6	12.1	7.0
13	*****	21.1	21.0	20.7	20.2	19.6	19.0	18.4	17.8	17.1	16.5	15.0	11.6	6.7
14	******	20.4	20.3	20.0	19.4	18.9	18.3	17.7	17.1	16.5	15.9	14.5	11.2	6.5
15	*****	19.7	19.6	19.3	18.8	18.2	17.7	17.1	16.5	15.9	15.3	14.0	10.8	6.3
16		19.1	19.0	18.7	18.2	17.7	17.1	16.6	16.0	15.4	14.8	13.5	10.5	6.1
17	*****	18.5	18.4	18.1	17.6	17.1	16.6	16.1	15.5	15.0	14.4	13.1	10.2	5.9
18	******	18.0	17.9	17.6	17.1	16.6	16.1	15.6	15.1	14.6	14.0	12.8	9.9	5.7
19	*****	17.5	17.4	17.1	16.7	16.2	15.7	15.2	14.7	14.2	13.6	12.4	9.6	5.6
20	*******		17.0	16.7	16.2	15.8	15.3	14.8	14.3	13.8	13.3	12.1	9.4	5.4
21	*******		16.5	16.3	15.9	15.4	15.0	14.5	14.0	13.5	12.9	11.8	9.2	5.3
22	******		16.2	15.9	15.5	15.1	14.6	14.1	13.7	13.2	12.7	11.5	8.9	5.2
23	******		15.8	15.6	15.2	14.7	14.3	13.8	13.4	12.9	12.4	11.3	8.7	5.1
24	******		15.5	15.2	14.8	14.4	14.0	13.5	13.1	12.6	12.1	11.1	8.6	4.9
25	******		15.2	14.9	14.5	14.1	13.7	13.3	12.8	12.4	11.9	10.8	8.4	4.8
30	*******		13.8	13.6	13.3	12.9	12.5	12.1	11.7	11.3	10.8	9.9	7.7	4.4
35			12.8	12.6	12.3	11.9	11.6	11.2	10.8	10.4	10.0	9.2	7.1	4.1
40	******			11.8	11.5	11.2	10.8	10.5	10.1	9.8	9.4	8.6	6.6	3.8
45	*******			11.1	10.8	10.5	10.2	9.9	9.6	9.2	8.8	8.1	6.3	3.6
50	*******			10.6	10.3	10.0	9.7	9.4	9.1	8.7	8.4	7.7	5.9	3.4
55				10.1	9.8	9.5	9.2	8.9	8.6	8.3	8.0	7.3	5.7	3.3
60 65	*******			9.6	9.4	9.1	8.8	8.6	8.3	8.0	7.7	7.0	5.4	3.1
70	*******			8.9	8.7	8.4	8.2	8.2	7.9	7.7	7.4	6.7	5.2	3.0
75	*******	*****	*****	8.6	8.4	8.2	7.9	7.7	7.4	7.4	6.9	6.3	4.8	2.9
80	*******			8.3	8.1	7.9	7.7	7.4	7.2	6.9	6.6	6.1	4.0	
85	*******	*****	*****	8.1	7.9	7.7	7.4	7.2	7.0	6.7	6.4	5.9	4.6	2.7
90	*******		*****	7.9	7.7	7.4	7.2	7.0	6.8	6.5	6.3	5.7	4.4	2.6
95	******		*****	7.7	7.5	7.2	7.0	6.8	6.6	6.3	6.1	5.6	4.3	2.5
100		*****	*****		7.3	7.1	6.9	6.6	6.4	6.2	5.9	5.4	4.2	2.4
125			******		6.5	6.3	6.1	5.9	5.7	5.5	5.3	4.8	3.8	2.2
150	*******				5.9	5.8	5.6	5.4	5.2	5.0	4.8	4.4	3.4	2.0
200			*****			5.0	4.8	4.7	4.5	4.4	4.2	3.8	3.0	1.7
250	* * * * * * * * *	* * * * * *			*****	4.5	4.3	4.2	4.1	3.9	3.8	3.4	2.7	1.5
300							4.0	3.8	3.7	3.6	3.4	3.1	2.4	1.4
350							3.7	3.5	3.4	3.3	3.2	2.9	2.2	1.3
400			******					3.3	3.2	3.1	3.0	2.7	2.1	1.2
450	* + * * * * * *	* * * * * *	******	*****	*****	*****		3.1	3.0	2.9	2.8	2.6	2.0	1.1
500	******	* * * * * *			*****	******		****	2.9	2.8	2.7	2.4	1.9	1.1
750	*******									*****	2.2	2.0	1.5	0.9
1000	******		******					*****	*****	*****	******	****	1.3	0.8
1500	*******	*****	*****	******	*****	*****	*****	* * * * * *	*****	******	*****	******	*****	0.6

# GENERAL SOCIAL SURVEY CYCLE 14 APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15\* OF QUEBEC

NUMERATOR OF PERCENTAGE							ESTIMA	TED PE	RCENTAG	E.				
(,000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	4()_O%	50.0%	70.0%	90.0%
1 2 3 4	124.0 87.7 71.6 62.0	123.5 87.3 71.3 61.7	122.9 86.9 70.9 61.4	121.0 85.5 69.8 60.5	117.7 83.3 68.0 58.9	114.4 80.9 66.1 57.2	111.0 78.5 64.1 55.5	107.5 76.0 62.1 53.7	103.8 73.4 60.0 51.9	100.1 70.8 57.8 50.0	96.1 68.0 55.5 48.1	87.8 62.1 50.7 43.9	68.0 48.1 39.2 34.0	39.2 27.8 22.7 19.6
5 6 7 8	55.5	55.2 50.4 46.7 43.7	54.9 50.2 46.4 43.4	54.1 49.4 45.7 42.8	52.7 48.1 44.5 41.6	51.2 46.7 43.2 40.5	49.6 45.3 42.0 39.2	48.1 43.9 40.6	46.4 42.4 39.2	44.7 40.8 37.8	43.0 39.2 36.3	39.2 35.8 33.2	30.4 27.8 25.7	17-6 16-0 14-8
9 10 11	*****	41.2 39.1 37.2	41.0 38.9 37.0	40.3 38.3 36.5	39.2 37.2 35.5	38.1 36.2 34.5	37.0 35.1 33.5	38.0 35.8 34.0 32.4	36.7 34.6 32.8 31.3	35.4 33.4 31.6 30.2	34.0 32.0 30.4 29.0	31.0 29.3 27.8 26.5	24.0 22.7 21.5 20.5	13.9 13.1 12.4
12 13 14	******	35.6 34.2 33.0	35.5 34.1 32.8	34.9 33.6 32.3	34.0 32.7 31.5	33.0 31.7 30.6	32.0 30.8 29.7	31.0 29.8 28.7	30.0 28.8 27.8	28.9 27.8 26.7	27.8 26.7 25.7	25.3 24.3 23.5	19.6 18.9 18.2	11.8 11.3 10.9 10.5
15 16 17	* * * * * * * * * * * * * * * * * * * *	31.9 30.9 30.0	31.7 30.7 29.8	31.2 30.2 29.3	30.4 29.4 28.6	29.5 28.6 27.8	28.7 27.8 26.9	27.8 26.9 26.1	26.8 26.0 25.2	25.8 25.0 24.3	24.8 24.0 23.3	22.7 21.9 21.3	17.6 17.0 16.5	10.5 10.1 9.8 9.5
18 19 20	******	29.1 28.3 27.6	29.0 28.2 27.5	28.5 27.8 27.0	27.8 27.0 26.3	27.0 26.3 25.6	26.2 25.5 24.8	25.3 24.7 24.0	24.5 23.8 23.2	23.6 23.0 22.4	22.7 22.1 21.5	20.7 20.1 19.6	16.0 15.6 15.2	9.3 9.0 8.8
21 22 23	******	26.9 26.3 25.7	26.8 26.2 25.6	26.4 25.8 25.2	25.7 25.1 24.6	25.0 24.4 23.9	24.2 23.7 23.1	23.5 22.9 22.4	22.7 22.1 21.7	21.8 21.3 20.9	21.0 20.5 20.0	19.2 18.7 18.3	14.8 14.5 14.2	8.6 8.4 8.2
24 25 30	* * * * * * *	25.2 24.7 22.5	25.1 24.6 22.4	24.7 24.2 22.1	24.0 23.5 21.5	23.4 22.9 20.9	22.7 22.2 20.3	21.9 21.5 19.6	21.2 20.8 19.0	20.4 20.0 18.3	19.6 19.2 17.6	17.9 17.6 16.0	13.9 13.6 12.4	8.0 7.8 7.2
35 40 45	* * * * * * * * * * * * * * * * * * * *	20.9 19.5 18.4	20.8 19.4 18.3	20.4 19.1 18.0	19.9 18.6 17.6	19.3 18.1 17.1	18.8 17.6 16.5	18.2 17.0 16.0	17.6 16.4 15.5	16.9 15.8 14.9	16.2 15.2 14.3	14.8 13.9 13.1	11.5 10.7 10.1	6.6 6.2 5.9
50 55 60	******	17.5 16.7	17.4 16.6 15.9	17.1 16.3 15.6	16.7 15.9 15.2	16.2 15.4 14.8	15.7 15.0 14.3	15.2 14.5 13.9	14.7 14.0 13.4	14.2 13.5 12.9	13.6 13.0 12.4	12.4 11.8 11.3	9.6 9.2 8.8	5.6 5.3 5.1
65 70 75 80	******	*****	15.2 14.7 14.2 13.7	15.0 14.5 14.0	14.6 14.1 13.6	14.2 13.7 13.2	13.8 13.3 12.8	13.3 12.8 12.4	12.9 12.4 12.0	12.4 12.0 11.6	11.9 11.5 11.1	10.9 10.5 10.1	8.4 8.1 7.8	4.9 4.7 4.5
85 90 95	*******	*****	13.7 13.3 13.0 12.6	13.5 13.1 12.8 12.4	13.2 12.8 12.4 12.1	12.8 12.4 12.1 11.7	12.4 12.0 11.7 11.4	12.0 11.7 11.3 11.0	11.6 11.3 10.9 10.7	11.2 10.9 10.5 10.3	10.7 10.4 10.1	9.8 9.5 9.3	7.6 7.4 7.2	4.4
100 125 150	* * * * * * * * * * * * * * * * * * * *	* * * * * * *	12.3	12.1	11.8 10.5 9.6	11.4 10.2 9.3	11.1 9.9 9.1	10.7 9.6 8.8	10.4 9.3 8.5	10.0	9.9 9.6 8.6 7.8	9.0 8.8 7.8 7.2	7.0 6.8 6.1 5.6	4.0 3.9 3.5 3.2
200 250 300	******	* * * * * *	*****	8.6	8.3 7.4 6.8	8.1 7.2 6.6	7.8 7.0 6.4	7.6 6.8 6.2	7.3 6.6 6.0	7.1 6.3 5.8	6.8 6.1 5.6	6.2 5.6 5.1	4.8	2.8 2.5 2.3
350 400 450	********	*****		*****	6.3 5.9 5.6	6.1 5.7 5.4	5.9 5.6 5.2	5.7 5.4 5.1	5.6 5.2 4.9	5.0 5.0 4.7	5.1 4.8 4.5	4.7	3.6 3.4 3.2	2.1 2.0 1.9
500 750 1000	*******		* * * * * * * * * * * * * * * * * * * *		5.3	5.1	5.0 4.1 3.5	4.8 3.9 3.4	4.6	4.5 3.7 3.2	4.3	3.9	3.0	1 8 1 4 1 2
1500 2000 3000	******	* * * * * * * * * * * * * * * * * * * *	******	******	* * * * * * * * * * * * * * * * * * * *	******	*****	****	2.7	2.6	2.5	2.3	1.8	1.0 0.9 0.7
4000 5000	******	******	******			******						*****	1.1	0.6 0.6

# GENERAL SOCIAL SURVEY CYCLE 14 APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15+ OF ONTARIO

NUMERATOR OF						ES	TIMATED	PERCEN	TAGE					
( 000)	D.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	128.0	127.4	126.8	124.8	121.5	118.1	114.6	110.9	107.2	103.3	99.2	90.6	70.2	40.5
2	90.5	90.1	89.7	88.3	85.9	83.5	81.0	78.4	75.8	73.0	70.2	64.0	49.6	28.6
3	73.9	73.6	73.2	72.1	70.2	68.2	66.1	64.0	61.9	59.6	57.3	52.3	40.5	23.4
4	64.0	63.7	63.4	62.4	60.8	59.0	57.3	55.5	53.6	51.6	49.6	45.3	35.1	20.3
5	57.3	57.0	56.7	55.8	54.3	52.8	51.2	49.6	47.9	46.2	44.4	40.5	31.4	18.1
6	52.3	52.0	51.8	51.0	49.6	48.2	46.8	45.3	43.8	42.2	40.5	37.0	28.6	16.5
7	48.4	48.2	47.9	47.2	45.9	44.6	43.3	41.9	40.5	39.0	37.5	34.2	26.5	15.3
8	45.3	45.1	44.8	44.1	43.0	41.8	40.5	39.2	37.9	36.5	35.1	32.D	24.8	14.3
9	42.7	42.5	42.3	41.6	40.5	39.4	38.2	37.0	35.7	34.4	33.1	30.2	23.4	13.5
10		40.3	40.1	39.5	38.4	37.3	36.2	35.1	33.9	32.7	31.4	28.6	22.2	12.8
11		38.4	38.2	37.6	36.6	35.6	34.5	33.4	32.3	31.1	29.9	27.3	21.2	12.2
12		36.8	36.6	36.0	35.1	34.1	33.1	32.0	30.9	29.8	28.6	26.1	20.3	11.7
13	******	35.3	35.2	34.6	33.7	32.8	31.8	30 8	29.7	28.6	27.5	25.1	19.5	11.2
14	******	34.1	33.9	33.4	32.5	31.6	30.6	29.6	28.6	27.6	26.5	24.2	18.8	10.8
15		32.9	32.7	32.2	31.4	30.5	29.6	28 6	27.7	26.7	25.6	23.4	18.1	10.5
16 17		31.9	31.7	31.2	30.4	29.5	28.6	27.7	26.8	25.8 25.0	24.8	22.6	17.5	10.1
18		30.0	29.9	30.3	28.6	27.8	27.0	26.9	26.0	24.3	24.1	22.0	17.0	9.8
19		29.2	29.1	28.6	27.9	27.1	26.3	25.4	24.6	23.7	22.8	20.8	16.1	9.3
20		28.5	28.4	27.9	27.2	26.4	25.6	24.8	24.0	23.1	22.2	20.3	15.7	9.1
21		27.8	27.7	27.2	26.5	25.8	25.0	24 2	23.4	22.5	21.7	19.8	15.3	8.8
22		27.2	27.0	26.6	25.9	25.2	24.4	23.6	22.8	22.0	21.2	19.3	15.0	8.6
23		26.6	26.4	26.0	25.3	24.6	23.9	23 1	22.3	21.5	20.7	18.9	14.6	8.4
24		26.0	25.9	25.5	24.8	24.1	23.4	22.6	21.9	21.1	20.3	18.5	14.3	8.3
25		25.5	25.4	25.0	24.3	23.6	22.9	22 2	21.4	20.7	19.8	18.1	14.0	8 1
30		23.3	23.2	22.8	22.2	21.6	20.9	20.3	19.6	18.9	18.1	16.5	12.8	7.4
35		21.5	21.4	21.1	20.5	20.0	19.4	18.8	18.1	17.5	16.8	15.3	11.9	6 8
40		20.2	20.0	19.7	19.2	18.7	18.1	17.5	16.9	16.3	15.7	14.3	11.1	6.4
45	******	19.0	18.9	18.6	18.1	17.6	17.1	16.5	16.0	15.4	14.8	13.5	10.5	6.0
50		18.0	17.9	17.7	17.2	16.7	16.2	15.7	15.2	14.6	14.0	12.8	9.9	5.7
55		17.2	17.1	16.8	16.4	15.9	15.4	15.0	14.5	13.9	13.4	12.2	9.5	5.5
50	******	16.5	16.4	16.1	15.7	15.2	14.8	14.3	13.8	13.3	12.8	11.7	9.1	5.2
65		15.8 15.2	15.7	15.5	15.1	14.6	14.2	13.8	13.3	12.8	12.3	11.2	8.7	5.0
70 75		14.7	14.6	14.9	14.0	14.1	13.7	13.3	12.8	12.3	11.9	10.8	8.4	4.8
80		14.2	14.2	14.0	13.6	13.2	12.8	12.4	12.0	11.5	11.1	10.5	7.8	4.7
85		13.8	13.8	13.5	13.2	12.8	12.4	12.0	11.6	11.2	10.8	9.8	7.6	4.4
90		13.4	13.4	13.2	12.8	12.4	12.1	11.7	11.3	10.9	10.5	9.5	7.4	4.3
95			13.0	12.8	12.5	12.1	11.8	11.4	11.0	10.6	10.2	9.3	7.2	4.2
100		****	12.7	12.5	12.2	11.8	11.5	11.1	10.7	10.3	9.9	9.1	7.0	4.1
125			11.3	11.2	10.9	10.6	10.2	9.9	9.6	9.2	8.9	8.1	6.3	3.6
150	******	*****	10.4	10.2	9.9	9.6	9.4	9.1	8.8	8.4	8.1	7.4	5.7	3.3
200		******		8.8	8.6	8.4	8.1	7.8	7.6	7.3	7.0	6.4	5.0	2.9
250	*****			7.9	7.7	7.5	7.2	7.0	6.8	6.5	6.3	5.7	4.4	2.6
300				7.2	7.0	6.8	6.6	6.4	6.2	6.0	5.7	5.2	4.1	2.3
350				6.7	6.5	6.3	6.1	5.9	5.7	5.5	5.3	4.8	3.8	2.2
400				6.2	6.1	5.9	5.7	5.5	5.4	5.2	5.0	4.5	3.5	2.0
450 500				5.9	5.7	5.6	5.4	5.2	5.1	4.9	4.7	4.3	3.3	1.9
750					4.4	4.3	4.2	4.1	3.9	4.6	3.6	4.1	2.6	1.8
1000						3.7	3.6	3.5	3.4	3.3	3.1	2.9	2.2	1.5
1500	******					*****	3.0	2.9	2.8	2.7	2.6	2.3	1.8	1.0
2000			******		*****	*****	*****	2.5	2.4	2.3	2.2	2.0	1.6	0.9
3000		* * * * * * *								1.9	1.8	1.7	1.3	0.7
4000		******					******			******	*****	1.4	1.1	0.6
5000	******	******	******							******	* 4 * * * * *	*****	1.0	0.6
6000		******	*****	*****	*****	*****	* * * * * * *				*****		0.9	0.5
7000	******		*****		******		******					******	*****	0.5
8000	******			*****	******	******	******	******	******	******	******	******	*****	0.5

# GENERAL SOCIAL SURVEY CYCLE 14 APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15. OF MANITOBA

NUMERATOR OF	pus ba					ES	TIMATED	PERCEN	ITAGE					
PERCENTAGE ('000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20 . 0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	******	88.0	87.5	06.2	83.9	01 5	70.1	70.0	74.0	70.0	00 5	00 5	40.4	0.0
2	******	62.2	61.9	86.2	59.3	81.5 57.7	79.1 55.9	76.6	74.0	71.3	68.5	62.5	48.4	28 ()
3	******	50.8	50.5	49.8	48.4	47.1	45.7	54.2	52.3	50.4	48.4	44.2	34.2	19.8
4	*****	44.0	43.8		41.9	40.8		44.2	42.7	41.2	39.5	36.1	28.0	16.1
5	*****	39.3	39.2	43.1	37.5		39.5	38.3	37.0	35.6	34.2	31.3	24.2	14.0
6	******	35.9	35.7	35.2	34.2	36.5	35.4	34.2	33.1	31.9	30.6	28.0	21.7	12.5
7		33.3	33.1	32.6	31.7	30.8	29.9	28.9	28.0	29.1	28.0	25.5	19.8	11.4
8	*****	31.1	31.0	30.5	29.7	28.8	28.0	27.1	26.2	25.2	25.9	23.6	18.3	10.6 9.9
9	******	*****	29.2	28.7	28.0	27.2	26.4	25.5	24.7	23.8	22.8	20.8	16.1	9.3
10	*******	*****	27.7	27.3	26.5	25.8	25.0	24.2	23.4	22.5	21.7	19.8	15.3	8.8
11	******	*****	26.4	26.0	25.3	24.6	23.8	23.1	22.3	21.5	20.7	18.9	14.6	
12	* * * * * * * * *	*****	25.3	24.9	24.2	23.5	22.8	22.1	21.4	20.6	19.8			8.4
13	*******	*****	24.3	23.9	23.3	22.6	21.9	21.2	20.5	19.8		18.1	14.0	8.1
14			23.4	23.0	22.4	21.8	21.1	20.5	19.8	19.8	19.0	17.3	13.4	7.8 7.5
15	*****	*****	22.6	22.3	21.7	21.1	20.4	19.8	19.1	18.4	17.7	16.1	12.5	7.5
16	*****		21.9	21.5	21.0	20.4	19.8	19.1	18.5	17.8	17.1	15.6	12.3	7.2
17	******	*****	21.2	20.9	20.3	19.8	19.2	18.6	17.9	17.3	16.6	15.2	11.7	6.8
18	******	******		20.3	19.8	19.2	18.6	18.1	17.4	16.8	16.1	14.7	11.4	6.6
19	*******		*****	19.8	19.2	18.7	18.1	17.6	17.0	16.4	15.7	14.3	11.1	6.4
20	*******		****	19.3	18.8	18.2	17.7	17.1	16.5	15.9	15.3	14.0	10.8	6.3
21	******		****	18.8	18.3	17.8	17.3	16.7	16.1	15.6	14.9	13.6	10.6	6.1
22	*****		*****	18.4	17.9	17.4	16.9	16.3	15.8	15.2	14.6	13.3	10.3	6.0
23	*****	****	****	18.0	17.5	17.0	16.5	16.0	15.4	14.9	14.3	13.0	10.1	5.8
24	******		****	17.6	17.1	16.6	16.1	15.6	15.1	14.6	14.0	12.8	9.9	5.7
25	*******			17.2	16.8	16.3	15.8	15.3	14.8	14.3	13.7	12.5	9.7	5.6
30	******	*****	****	15.7	15.3	14.9	14.4	14.0	13.5	13.0	12.5	11.4	8.8	5.1
35	*******			14.6	14.2	13.8	13.4	12.9	12.5	12.1	11.6	10.6	8.2	4.7
40	* * * * * * * * *		*****	13.6	13.3	12.9	12.5	12.1	11.7	11.3	10.8	9.9	7.7	4.4
45	******		******		12.5	12.2	11.8	11.4	11.0	10.6	10.2	9.3	7.2	4.2
50	*******		******		11.9	11.5	11.2	10.8	10.5	10.1	9.7	8.8	6.8	4.0
55	*****				11.3	11.0	10.7	10.3	10.0	9.6	9.2	8.4	6.5	3.8
60	******				10.8	10.5	10.2	9.9	9.6	9.2	8.8	8.1	6.3	3.6
65	*******				10.4	10.1	9.8	9.5	9.2	8.8	8.5	7.8	6.0	3.5
70	*******				10.0	9.7	9.5	9.2	8.8	8.5	8.2	7.5	5.8	3.3
75	******				9.7	9.4	9.1	8.8	8.5	8.2	7.9	7.2	5.6	3.2
80	*****				9.4	9.1	8.8	8.6	8.3	8.0	7.7	7.0	5.4	3.1
85	******				9.1	8.8	8.6	8.3	8.0	7.7	7.4	6.8	5.3	3.0
90	******					8.6	8.3	8.1	7.8	7.5	7.2	6.6	5.1	2.9
95	******					8.4	8.1	7.9	7.6	7.3	7.0	6.4	5.0	2.9
100	******					8.2	7.9	7.7	7.4	7.1	6.8	6.3	4.8	2.8
125						7.3	7.1	6.8	6.6	6.4	6.1	5.6	4.3	2.5
150	*******						6.5	6.3	6.0	5.8	5.6	5.1	4.0	2.3
200	*******							5.4	5.2	5.0	4.8	4.4	3.4	2.0
250	*******								4.7	4.5	4.3	4.0	3.1	1.8
300	*******									4.1	4.0	3.6	2.8	1.6
350	*******		*****		****				*****	*****	3.7	3.3	2.6	1.5
400							* * * * * * *					3.1	2.4	1.4
450							******						2.3	1.3
500	******		****				*****			*****		*****	2.2	1.3
750														1.0

# GENERAL SOCIAL SURVEY CYCLE 14 APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15+ OF SASKATCHEWAN

NUMERATOR O						ES	TIMATEO	PERCEN	TAGE					
( 000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1 2	******	82.3 58.2	81.9 57.9	80.6 57.0	78.4 55.5	76.2 53.9	74.0 52.3	71.6 50.6	69.2 48.9	66.7 47.1	64.1 45.3	58.5 41.3	45.3 32.0	26.1 18.5
3	****	47.5	47.3	46.5	45.3	44.0	42.7	41.3	39.9	38.5	37.0	33.8	26.1	15.1
4	*****	41.1	40.9	40.3	39.2	38.1	37.0	35.8	34.6	33.3	32.0	29.2	22.6	13.1
5	******	36.8	36.6	36.0	35.1	34.1	33.1	32.0	30.9	29.8	28.6	26.1	20.3	11.7
6	******	33.6	33.4	32.9	32.0	31.1	30.2	29.2	28.2	27.2	26.1	23.9	18.5	10.7
8		31.1	30.9 28.9	30.5	29.6	28.8	28.0	27.1	26.1	25.2	24.2	22.1	17.1	9.9
9	********		27.3	28.5	27.7	27.0	26.1	25.3	24.5	23.6	22.6	20.7	16.0	9.2
10	*******		25.9	25.5	24.8	24.1	23.4	22.6	21.9	21.1	20.3	18.5	15.1	8.7
11	*******		24.7	24.3	23.7	23.0	22.3	21.6	20.9	20.1	19.3	17.6	13.7	7.9
12	*******		23.6	23.3	22.6	22.0	21.4	20.7	20.0	19.2	18.5	16.9	13.1	7.5
13	******	****	22.7	22.4	21.8	21.1	20.5	19.9	19.2	18.5	17.8	16.2	12.6	7.3
14	******	****	21.9	21.5	21.0	20.4	19.8	19.1	18.5	17.8	17.1	15.6	12.1	7.0
15	*******	****	21.1	20.8	20.3	19.7	19.1	18.5	17.9	17.2	16.5	15.1	11.7	6.8
16		******	*****	20.1	19.6	19.1	18.5	17.9	17.3	16.7	16.0	14.6	11.3	6.5
17	******			19.5	19.0	18.5	17.9	17.4	16.8	16.2	15.5	14.2	11.0	6.3
18	******			19.0	18.5	18.0	17.4	16.9	16.3	15.7	15.1	13.8	10.7	6.2
19	*******			18.5	18.0	17.5	17.0	16.4	15.9	15.3	14.7	13.4	10.4	6.0
20	*******			18.0	17.5	17.0	16.5	16.0	15.5	14.9	14.3	13.1	10.1	5.8
21	********			17.6	17.1	16.6	16.1	15.6	15.1	14.5	14.0	12.8	9.9	5.7
22	********			17.2	16.7	16.3	15.8	15.3	14.7	14.2	13.7	12.5	9.7	5.6
23	*******			16.8	16.4	15.9	15.4	14.9	14.4	13.9	13.4	12.2	9.4	5.5
24 25	*******			16.5	16.0	15.6	15.1	14.6	14.1	13.6	13.1	11.9	9.2	5.3
30				14.7	15.7	15.2	14.8	14.3	13.8	13.3	12.8	11.7	9.1	5.2
35	*******			13.6	13.3	12.9	12.5	12.1	11.7	11.3	10.8	10.7	7.7	4.8
40	*******				12.4	12.1	11.7	11.3	10.9	10.5	10.1	9.2	7.2	4.1
45	*******		*****	*****	11.7	11.4	11.0	10.7	10.3	9.9	9.5	8.7	6.8	3.9
50	*******				11.1	10.8	10.5	10.1	9.8	9.4	9.1	8 3	6.4	3.7
55	******		* + * + * *	*****	10.6	10.3	10.0	9.7	9.3	9.0	8.6	7 9	6.1	3.5
60	*******	*****	*****		10.1	9.8	9.5	9.2	8.9	8.6	8.3	7.5	5.8	3.4
65	*******		*****	*****	9.7	9.5	9.2	8.9	8.6	8.3	7.9	7.3	5.6	3.2
70	******				9.4	9.1	8.8	8.6	8.3	8.0	7.7	7.0	5.4	3.1
75	******				9.1	8.8	8.5	8.3	8.0	7.7	7.4	6.8	5.2	3.0
80	*****					8.5	8.3	8.0	7.7	7.5	7.2	6.5	5.1	2.9
85						8.3	8.0	7.8	7.5	7.2	6.9	6.3	4.9	2.8
90	********					8.0	7.8	7.5	7.3	7.0	6.8	6.2	4.8	2.8
95	********					7.8	7.6	7.3	7.1	6.8	6.6	6.0	4.6	2.7
100	*******					7.6	7.4	7.2	6.9	6.7	6.4	5.8	4.5	2.6
125			*****				6.6	6.4	6.2	6.0	5.7	5.2	4.1	2.3
15 <b>0</b> 20 <b>0</b>	********						6.0	5.8	5.6	5.4	5.2	4.8	3.7	2.1
250			******						4.9	4.7	4.5	4.1	3.2	1.8
300	*******									4.2	4.1	3.4	2.9	1.7
350	*******		******	******	*****	*****	*****	******	*****	*****	*****	3.4	2.6	1.5
400	*******				******							*****	2.3	1.3
450	*******												2.1	1.2
500	********	*****	******	******	******	* * * * * * *	*****	*****	* * * * * *	******	*****	*****	2.0	1.2

# GENERAL SOCIAL SURVEY CYCLE 14 APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15: OF ALBERTA

NUMERATOR O						ES	TIMATED	PERCEN	TAGE					
PERCENTAGE ('000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	117.0	116.5	115.9	114.1	111.1	108.0	104.7	101.4	98.0	94.4	90.7	82.8	64.1	37.0
2	82.8	82.4	82.0	80.7	78.5	76.3	74.1	71.7	69.3	66.8	64.1	58.5	45.3	26.2
3	******	67.3	66.9	65.9	64.1	62.3	60.5	58.5	56.6	54.5	52.4	47.8	37.0	21.4
4	******	58.3	58.0	57.1	55.5	54.0	52.4	50.7	49.0	47.2	45.3	41.4	32.1	18.5
5	*****	52.1	51.8	51.0	49.7	48.3	46.8	45.3	43.8	42.2	40.6	37.0	28.7	16.6
6	*****	47.6	47.3	46.6	45.3	44.1	42.8	41.4	40.0	38.5	37.0	33.8	26.2	15.1
7	******	44.0	43.8	43.1	42.0	40.8	39.6	38.3	37.0	35.7	34.3	31.3	24.2	14.0
8	******	41.2	41.0	40.4	39.3	38.2	37.0	35.9	34.6	33.4	32.1	29.3	22.7	13.1
9	*****	38.8	38.6	38.0	37.0	36.0	34.9	33.8	32.7	31.5	30.2	27.6	21.4	12.3
10	*****	36.8	36.7	36.1	35.1	34.1	33.1	32.1	31.0	29.9	28.7	26.2	20.3	11.7
11	******	35.1	34.9	34.4	33.5	32.5	31.6	30.6	29.5	28.5	27.3	25.0	19.3	11-2
12	* * * * * * *	33.6	33.5	32.9	32.1	31.2	30.2	29.3	28.3	27.3	26.2	23.9	18.5	10.7
13	******	32.3	32.1	31.7	30.8	29.9	29.0	28.1	27.2	26.2	25.2	23.0	17.8	10.3
14	******	31.1	31.0	30.5	29.7	28.9	28.0	27.1	26.2	25.2	24.2	22.1	17.1	9.9
15	******	30.1	29.9	29.5	28.7	27.9	27.0	26.2	25.3	24.4	23.4	21.4	16.6	9.6
16	*****	29.1	29.0	28.5	27.8	27.0	26.2	25.4	24.5	23.6	22.7	20.7	16.0	9.3
17	*****	28.3	28.1	27.7	26.9	26.2	25.4	24.6	23.8	22.9	22.0	20.1	15.6	9.0
18	*****	27.5	27.3	26.9	26.2	25.4	24.7	23.9	23.1	22.3	21.4	19.5	15.1	8.7
19	*****	26.7	26.6	26.2	25.5	24.8	24.0	23.3	22.5	21.7	20.8	19.0	14.7	8.5
20	*****	26.1	25.9	25.5	24.8	24.1	23.4	22.7	21.9	21.1	20.3	18.5	14.3	8.3
21	******	25.4	25.3	24.9	24.2	23.6	22.9	22.1	21.4	20.6	19.8	18.1	14.0	8_1
22	*****	24.8	24.7	24.3	23.7	23.0	22.3	21.6	20.9	20.1	19.3	17.7	13.7	7.9
23	*****	24.3	24.2	23.8	23.2	22.5	21.8	21.1	20.4	19.7	18.9	17.3	13.4	7.7
24	******		23.7	23.3	22.7	22.0	21.4	20.7	20.0	19.3	18.5	16.9	13.1	7.6
25	******		23.2	22.8	22.2	21.6	20.9	20.3	19.6	18.9	18.1	16.6	12.8	7 4
30	*****		21.2	20.8	20.3	19.7	19.1	18.5	17.9	17.2	16.6	15.1	11.7	6.8
35	******		19.6	19.3	18.8	18.2	17.7	17.1	16.6	16.0	15.3	14.0	10.8	6.3
40	*****		18.3	18.0	17.6	17.1	16.6	16.0	15.5	14.9	14.3	13.1	10.1	5.9
45	******		17.3	17.0	16.6	16.1	15.6	15.1	14.6	14.1	13.5	12.3	9.6	5.5
50	******			16.1	15.7	15.3	14.8	14.3	13.9	13.4	12.8	11.7	9.1	5.2
55	*******			15.4	15.0	14.6	14.1	13.7	13.2	12.7	12.2	11.2	8.6	5.0
60	*******			14.7	14.3	13.9	13.5	13.1	12.6	12.2	11.7	10.7	8.3	4 8
65	******			14.2	13.8	13.4	13.0	12.6	12.2	11.7	11.2	10.3	8.0	4.6
70	*******			13.6	13.3	12.9	12.5	12.1	11.7	11.3	10.8	9.9	7.7	4.4
75	******			13.2	12.8	12.5	12.1	11.7	11.3	10.9	10.5	9.6	7.4	4.3
80	******			12.8	12.4	12.1	11.7	11.3	11.0	10.6	10.1	9.3	7.2	4 1
85 90	******			12.4	12.0	11.7	11.4	11.0	10.6	10.2	9.8	9.0	7.0	4.0
95		******		12.0	11.7	11.4	11.0	10.7	10.3	10.0	9.6	8.7	6.8	3.9
100	******			11.4	11.4	11.1	10.7	10.4	10.1	9.7	9.3	8.5	6.6	3.8
125	******	******	******	*****	11.1	10.8	10.5	10.1	9.8	9.4	9.1	8.3	6.4	3.7
150	******	******	******	*****	9.1	8.8	8.6	9.1	8.8	8.4	8.1	7.4	5.7	3.3
200	******	*****	******	*****	7.9	7.6	7.4	7.2	6.9	6.7	7.4	6.8	5.2	3.0
250	******				*****	6.8	6.6	6.4	6.2	6.0	6.4	5.9	4.5	2.6
300	******	*****			*****	6.2	6.0	5.9	5.7	5.5	5.2	4.8	4.1	2.3
350	******	******	= * * * * * *	*****	*****	5.8	5.6	5.4	5.2	5.0	4.8	4.0	3.4	2.0
400	******						5.2	5.1	4.9	4.7	4.5	4.4	3.4	1.9
450	******	*****	*****	******	* * * * * *	*****	4.9	4.8	4.6	4.5	4.3	3.9	3.0	1.7
500	******						*****	4.5	4.4	4.3	4.3	3.9	2.9	1.7
750	******	*****	*****	*****	*****	*****	******	*****	*****	3.4	3.3	3.0	2.3	1.4
1000	******	* + + * * *		*****	*****	*****	*****	*****	****	*****	*****	2.6	2.0	1.2
1500	******	*****	****	******		******	*****	*****		*****		*****	1.7	1.0
2000	******	* * * * * *	*****	* * * * * *	*****	*****	*****	* * * * * * *						0_8
														0 0

# Access to and Use of Information Communication Technology

# GENERAL SOCIAL SURVEY CYCLE 14 APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15+ OF PRAIRIE REGION

NUMERATOR OF PERCENTAGE	F					ES	TIMATED	PERCEN	TAGE					
(,000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	105.3	104.8	104.3	102.7	100.0	97.1	94.2	91.3	88.2	84.9	81.6	74.5	57.7	33.3
2	74.5	74.1	73.8	72.6	70.7	68.7	66.6	64.5	62.3	60.1	57.7	52.7	40.8	23.6
3	60.8	60.5	60.2	59.3	57.7	56.1	54.4	52.7	50.9	49.0	47.1	43.0	33.3	19.2
4	52.7	52.4	52.2	51.3	50.0	48.6	47.1	45.6	44.1	42.5	40.8	37.3	28.9	16.7
5	*****	46.9	46.6	45.9	44.7	43.4	42.1	40.8	39.4	38.0	36.5	33.3	25.8	14.9
6	*****	42.8	42.6	41.9	40.8	39.7	38.5	37.3	36.0	34.7	33.3	30.4	23.6	13.6
7	****	39.6	39.4	38.8	37.8	36.7	35.6	34.5	33.3	32.1	30.8	28.2	21.8	12.6
8		37.1	36.9	36.3	35.3	34.3	33.3	32.3	31.2	30.0	28.9	26.3	20.4	11.8
9	*****	34.9	34.8	34.2	33.3	32.4	31.4	30.4	29.4	28.3	27.2	24.8	19.2	11.1
10		33.2	33.0	32.5	31.6	30.7	29.8	28.9	27.9	26.9	25.8	23.6	18.3	10.5
11	*****	31.6	31.5	31.0	30.1	29.3	28.4	27.5	26.6	25.6	24.6	22.5	17.4	10.0
12		30.3	30.1	29.6	28.9	28.0	27.2	26.3	25.4	24.5	23.6	21.5	16.7	9.6
13	******	29.1	28.9	28.5	27.7	26.9	26.1	25.3	24.5	23.6	22.6	20.7	16.0	9.2
14		28.0	27.9	27.4	26.7	26.0	25.2	24.4	23.6	22.7	21.8	19.9	15.4	8.9
15		27.1	26.9	26.5	25.8	25.1	24.3	23.6	22.B	21.9	21.1	19.2	14.9	8.6
16	******	26.2	26.1	25.7	25.0	24.3	23.6	22.8	22.0	21.2	20.4	18.6	14.4	B.3
17		25.4	25.3	24.9	24.2	23.6	22.9	22.1	21.4	20.6	19.8	18.1	14.0	8.1
18	*****	24.7	24.6	24.2	23.6	22.9	22.2	21.5	20.8	20.0	19.2	17.6	13.6	7.9
19		24.1	23.9	23.6	22.9	22.3	21.6	20.9	20.2	19.5	18.7	17.1	13.2	7.6
20	******	23.4	23.3	23.0	22.4	21.7	21.1	20.4	19.7	19.0	18.3	16.7	12.9	7.5
21	******	22.9	22.8	22.4	21.8	21.2	20.6	19.9	19.2	18.5	17.8	16.3	12.6	7.3
22	******	22.4	22.2	21.9	21.3	20.7	20.1	19.5	18.8	18.1	17.4	15.9	12.3	7.1
23	******	21.9	21.7	21.4	20.8	20.3	19.7	19.0	18.4	17.7	17.0	15.5	12.0	6.9
24		21.4	21.3	21.0	20.4	19.8	19.2	18.6	18.0	17.3	16.7	15.2	11.8	6.8
25	******	21.0	20.9	20.5	20.0	19.4	18.8	18.3	17.6	17.0	16.3	14.9	11.5	6.7
30		19.1	19.0	18.8	18.3	17.7	17.2	16.7	16.1	15.5	14.9	13.6	10.5	6.1
35	******	17.7	17.6	17.4	16.9	16.4	15.9	15.4	14.9	14.4	13.8	12.6	9.8	5.6
40	******	16.6	16.5	16.2	15.8	15.4	14.9	14.4	13.9	13.4	12.9	11.8	9.1	5.3
45	*****	*****	15.5	15.3	14.9	14.5	14.0	13.6	13.1	12.7	12.2	11.1	8.6	5.0
50	******	*****	14.8	14.5	14.1	13.7	13.3	12.9	12.5	12.0	11.5	10.5	8.2	4.7
55	******		14.1	13.8	13.5	13.1	12.7	12.3	11.9	11.5	11.0	10.0	7.8	4.5
60	******		13.5	13.3	12.9	12.5	12.2	11.8	11.4	11.0	10.5	9.6	7.5	4.3
65	******		12.9	12.7	12.4	12.0	11.7	11.3	10.9	10.5	10.1	9.2	7.2	4.1
70	******		12.5	12.3	11.9	11.6	11.3	10.9	10.5	10.2	9.8	8.9	6.9	4.0
75	*****		12.0	11.9	11.5	11.2	10.9	10.5	10.2	9.8	9.4	8.6	6.7	3.8
80	******		11.7	11.5	11.2	10.9	10.5	10.2	9.9	9.5	9.1	8.3	6.5	3.7
85	******			11.1	10.8	10.5	10.2	9.9	9.6	9.2	8.9	8.1	6.3	3.6
90	******			10.8	10.5	10.2	9.9	9.6	9.3	9.0	8.6	7.9	6.1	3.5
95	******			10.5	10.3	10.0	9.7	9.4	9.0	8.7	8.4	7.6	5.9	3.4
100	*******			10.3	10.0	9.7	9.4	9.1	8.8	8.5	8.2	7.5	5.8	3.3
125	******			9.2	8.9	8.7	8.4	8.2	7.9	7.6	7.3	6.7	5.2	3.0
150	******			8.4	8.2	7.9	7.7	7.5	7.2	6.9	6.7	6.1	4.7	2.7
200	*******			7.3	7.1	6.9	6.7	6.5	6.2	6.0	5.8	5.3	4.1	2.4
250	******				6.3	6.1	6.0	5.8	5.6	5.4	5.2	4.7	3.7	2.1
300					5.8	5.6	5.4	5.3	5.1	4.9	4.7	4.3	3.3	1.9
350					5.3	5.2	5.0	4.9	4.7	4.5	4.4	4.0	3.1	1.8
400	******				5.0	4.9	4.7	4.6	4.4	4.2	4.1	3.7	2.9	1.7
450 500	******					4.6	4.4	4.3	4.2	4.0	3.8	3.5	2.7	1.6
750	*******					4.3	4.2	4.1	3.9	3.8	3.7	3.3	2.6	1.5
1000	******	******	******	******	******	*****	3.4	3.3	3.2	3.1	3.0	2.7	2.1	1.2
1500	******	******		*****	******	*****	*****	2.9	2.8	2.7	2.6	2.4	1.8	1.1
2000			******				******	*****	*****		2.1	1.9	1.5	0.9
3000	******						******		*****	******	*****	1.7	1.3	0.7
3000														0.6

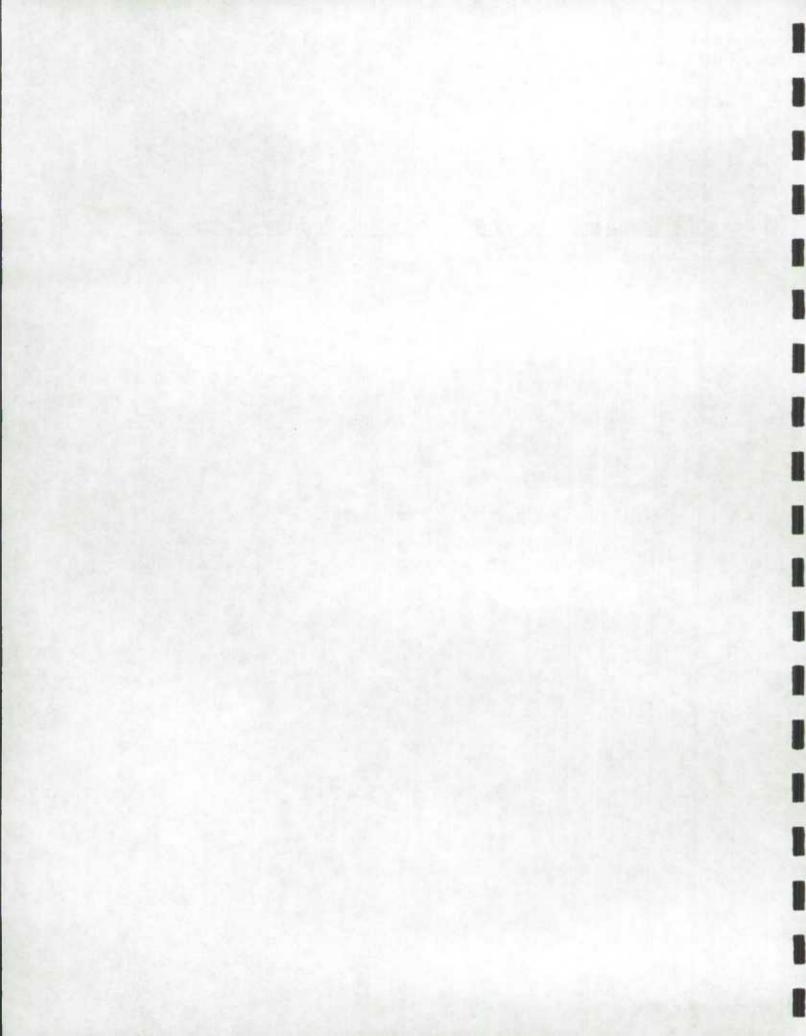
#### Access to and Use of Information Communication Technology

GENERAL SOCIAL SURVEY CYCLE 14
APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15+ OF BRITISH COLUMBIA

NUMERATOR O						ES	TIMATED	PERCEN	ITAGE					
PERCENTAGE		1 00	2 00	C 00V	40.00	15 00	20 00	0.5 00	0.0 00	05 00	4.00.000			
(,000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	123.7	123.1	122.5	120.6	117.4	114.1	110.7	107.2	103.5	99.8	95.9	87.5	67.8	39.1
2	87.5	87.1	86.6	85.3	83.0	80.7	78.3	75.8	73.2	70.6	67.8	61.9	47.9	27.7
3	71.4	71.1	70.7	69.6	67.8	65.9	63.9	61.9	59.8	57.6	55.3	50.5	39.1	22.6
4	*****	61.6	61.3	60.3	58.7	57.1	55.3	53.6	51.8	49.9	47.9	43.8	33.9	19.6
5	******	55.1	54.8	53.9	52.5	51.0	49.5	47.9	46.3	44.6	42.9	39.1	30.3	17.5
6	*****	50.3	50.0	49.2	47.9	46.6	45.2	43.8	42.3	40.7	39.1	35.7	27.7	16.0
7 8	******	46.5	46.3	45.6	44.4	43.1	41.8	40.5	39.1	37.7	36.2	33.1	25.6	14.8
9	******	43.5	43.3	42.6	41.5	40.3 38.0	39.1	37.9	36.6	35.3	33.9	30.9	24.0	13.8
10	******	38.9	38.7	38.1	37.1	36.1	36.9 35.0	35.7 33.9	34.5	33.3	32.0	29.2	22.6	13.0
11	*****	37.1	36.9	36.4	35.4	34.4	33.4	32.3	31.2	31.6	30.3	27.7	21.4	12.4
12	*****	35.5	35.4	34.8	33.9	32.9	32.0	30.9	29.9			26.4	20.4	11.8
13	******	34.2	34.0	33.5	32.6	31.6	30.7	29.7	28.7	28.8	27.7	25.3	19.6	11.3
14	******	32.9	32.7	32.2	31.4	30.5	29.6	28.6	27.7	26.7	26.6 25.6	24.3	18.8	10.9
15	******	31.8	31.6	31.1	30.3	29.5	28.6	27.7	26.7	25.8	24.8	22.6	17.5	10.5
16	*****	30.8	30.6	30.2	29.4	28.5	27.7	26.8	25.9	24.9	24.0	21.9	16.9	9.8
17	*****	29.9	29.7	29.3	28.5	27.7	26.8	26.0	25.1	24.2	23.3	21.2	16.4	9.5
18	*****	29.0	28.9	28.4	27.7	26.9	26.1	25.3	24.4	23.5	22.6	20.6	16.0	9.2
19	*****	28.3	28.1	27.7	26.9	26.2	25.4	24.6	23.8	22.9	22.0	20.1	15.6	9.0
20	*****	27.5	27.4	27.0	26.3	25.5	24.8	24.0	23.2	22.3	21.4	19.6	15.2	8.8
21	******	26.9	26.7	26.3	25.6	24.9	24.2	23.4	22.6	21.8	20.9	19.1	14.8	8.5
22	******	26.3	26.1	25.7	25.0	24.3	23.6	22.9	22.1	21.3	20.4	18.7	14.5	8.3
23	*****	25.7	25.5	25.2	24.5	23.8	23.1	22.3	21.6	20.8	20.0	18.2	14.1	8 2
24	******	25.1	25.0	24.6	24.0	23.3	22.6	21.9	21.1	20.4	19.6	17.9	13.8	8.0
25 30	******	24.6	24.5	24.1	23.5	22.8	22.1	21.4	20.7	20.0	19.2	17.5	13.6	7.8
35	*******	22.5	22.4	22.0	21.4 19.8	20.8	20.2	19.6	18.9	18.2	17.5	16.0	12.4	7.1
40	*****		19.4	19.1	18.6	19.3 18.0	18.7 17.5	18.1 16.9	17.5	16.9	16.2	14.8	11.5	6.6
45	*****		18.3	18.0	17.5	17.0	16.5	16.0	16.4 15.4	15.8	15.2	13.8	10.7	6.2 5.8
50	******	* * * * * *	17.3	17.1	16.6	16.1	15.7	15.2	14.6	14.1	13.6	12.4	9.6	5.5
55	******		16.5	16.3	15.8	15.4	14.9	14.5	14.0	13.5	12.9	11.8	9.1	5.3
60	******		15.8	15.6	15.2	14.7	14.3	13.8	13.4	12.9	12.4	11.3	8.8	5.1
65	******		15.2	15.0	14.6	14.2	13.7	13.3	12.8	12.4	11.9	10.9	8.4	9
70	******			14.4	14.0	13.6	13.2	12.8	12.4	11.9	11.5	10.5	8.1	4.7
75	******			13.9	13.6	13.2	12.8	12.4	12.0	11.5	11.1	10.1	7.8	4.5
80	******			13.5	13.1	12.8	12.4	12.0	11.6	11.2	10.7	9.8	7.6	4.4
85	*******			13.1	12.7	12.4	12.0	11.6	11.2	10.8	10.4	9.5	7.4	4.2
90	******			12.7	12.4	12.0	11.7	11.3	10.9	10.5	10.1	9.2	7.1	4.1
95	*******			12.4	12.0	11.7	11.4	11.0	10.6	10.2	9.8	9.0	7.0	4.0
100 125	*****			12.1	11.7	11.4	11.1	10.7	10.4	10.0	9.6	8.8	6.8	3.9
150		*****		9.8	10.5	9.3	9.9	9.6	9.3	8.9	8.6	7.8	6.1	3.5
200			*****	*****	8.3	8.1	7.8	8.8	8.5	8.1	7.8	7.1	5.5	3.2
250	*******		*****	*****	7.4	7.2	7.0	6.8	6.5	6.3	6.1	5.5	4.3	2.8
300	*****	*****	*****	*****	6.8	6.6	6.4	6.2	6.0	5.8	5.5	5.1	3.9	2.3
350			*****			6.1	5.9	5.7	5.5	5.3	5.1	4.7	3.6	2.1
400	*******					5.7	5.5	5.4	5.2	5.0	4.8	4.4	3.4	2.0
450	******					5.4	5.2	5.1	4.9	4.7	4.5	4.1	3.2	1.8
500	*****					****	5.0	4.8	4.6	4.5	4.3	3.9	3.0	1.8
750	*******	*****						3.9	3.8	3.6	3.5	3.2	2.5	1.4
1000	*****	*****	*******			******		****	****	3.2	3.0	2.8	2.1	1.2
1500	*******								*****	*****	*****	2.3	1.8	1.0
2000									******			****	1.5	0.9

### Access to and Use of Information Communication Technology

**Survey Questionnaire** 



## **General Social Survey - Cycle 14**

### Access to and Use of Information Communication Technology

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Housing Family and Social Statistics Division
General Social Survey – 2000
Access to and Use of Information Communication Technology Questionnaire
Ages 15 Years and over

#### GSS 14-1 - Control Form

Confidential when completed Collected under the authority of the Statistics Act, Revised Statutes of Canada, 1985, Chapter S19. STC/HFS-027-75160

#### INTRODUCTION

Hello, I'm.....from Statistics Canada. We are calling you for a study on new technology. The purpose of the study is to better understand people's use of technology and how it has affected their daily lives.

All information we collect in this voluntary survey will be kept strictly confidential. Your participation is essential if the survey results are to be accurate.

(The next paragraph should be optional.)

My supervisor is working with me today and may listen to the interview to evaluate the survey.

MARSTAT Is {household member x}'s marital status ....

#### INT: ===READ LIST===

- (1) Living common-law?
- (2) Married?
- (3) Widowed?
- (4) Divorced?
- (5) Separated?
- (6) Single (never married)?
- [CATI]: If household roster members = 1, then [Go to INTRO\_5Y], else do until all household roster members are completed, then [Go to INTRO\_2]
- [CATI]: If age of household member is less than 15 years of age, then MARSTAT = 6 (Single, never married)

#### INTRO\_2 What is {household member x}'s relationship to {household member y}? (2) Husband/wife/spouse (3) Common-law partner (4) Son or daughter [Go to INTRO\_3] (10)Father or mother [Go to INTRO 4] (15)Brother or sister (20)Grandchild (21)Grandfather or grandmother (30)Son-in-law or daughter-in-law (31)Father-in-law or mother-in-law (32)Brother-in-law or sister-in-law (40)Nephew or niece (41)Uncle or aunt (42)Cousin (50)Other relative (60)Non-relative (70)Same sex partner If value of y for (household member y) = total amount of household members and x = (y - 1), /CATI: then [Go to INTRO\_5Y], else return and select next member of roster. Is {household member x} the birth or step-child of {household member y}? (5) Birth child (6) Adopted child Step-child (7) (8) Foster child If value of y for (household member y) = total amount of household members and x = (y - 1), /CATI/: then [Go to INTRO\_5Y], else return and select next member of roster. Is {household member x} the birth or step-father/mother of {household member y}? (11)Birth parent (12)Adoptive parent Step parent (13)(14)Foster parent If value of y for {household member y} = total amount of household members and x = (y - 1), /CATI/: then [Go to INTRO\_5Y], else return and select next member of roster. INTRO\_5Y What is your year of birth? (year) \_\_\_\_ /CATT: 1890-19851 INTRO\_5M What is your month of birth? (month)

INTR	O_5D \	What is your day	of birth? (day)
L		CATI: 1-31]	
TEI			nterview, I dialed (fill phone number). ephones, is this your household's only telephone number?
	one te		imple is based on random telephone numbers, households with more that have a greater chance of being selected for the survey. We need to ask for this.)
	(1) (3)	Yes No	[Go to START]
	(r)	Refused	[Go to START]
TE2	Inclu	ding (fill phone n	umber), how many telephone numbers does your household have?
		_	must have at least two telephone numbers in this question since they (fill phone number) is not their only telephone number. ===
	(r)	[CATI: 2-10]   Refused	[Go to START]
TE3	Are a	ny of these num	bers for computer, fax or business use only?
	(1)	Yes	
	(3) (r)	No Refused	[Go to START] [Go to START]
TE4	How	many of these n	umbers are for computer, fax or business use only?
	(r)	[CATI: 1-10] Refused	
CATI	TE4e: I)	TE4 < TE2 then	a Go to START; else do CATI Error screën:
CATI I	only.	ust said that you This number is	have [fill TE4] telephone numbers for computer, fax or business use greater than/equal to the [fill TE2] telephone numbers reported for nich number should be corrected?
	(1)		r of computer, fax, business phone numbers in TE4
	(2)		umber of phone numbers for household in TE2 umbers in TE2 and TE4
	(r)	Refusal	[Go to START]
CATI	- INTRO	D_6]: [Go to STA	RT]

Housing Family and Social Statistics Division
General Social Survey – 2000
Access to and Use of Information Communication Technology Questionnaire
Ages 15 Years and over

	G	SS	14	-2
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Confidential when completed Collected under the authority of the Statistics Act, Revised Statutes of Canada, 1985, Chapter S19. STC/HFS-027-75160

Telephone Number       -       -	
Label Identification Number	
Page-line Number	
Type 1 Name of Interviewer:	
GSS 14-2 - GENERAL SOCIAL SURVEY	
START Date / Time stamp	

INTRO.

INT: === Repeat the introduction below if selected respondent is different from household respondent. ===

Hello, I'm......from Statistics Canada. We are calling you for a study on new technology. The purpose of the study is to better understand people's use of technology and how it has affected their daily lives.

All information we collect in this voluntary survey will be kept strictly confidential. Your participation is essential if the survey results are to be accurate.

(The next paragraph should be optional.)

My supervisor is working with me today and may listen to the interview to evaluate the survey.

### SECTION A: GENERAL USE OF TECHNOLOGY AND COMPUTERS

		A A T C A S A T A T A T A T A T A T A T A T A T						
40	Date /	Time stamp						
Al		begin with some general questions on the use of technology and computers.  ur household connected to the Internet?						
	(1)	Yes						
	(3)	No	16.1. 121					
	(x)	Don't know	[Go to A3] [Go to A3]					
	(r)	Refused	[Go to A3]					
42		r Internet connectio er source?	n provided through your telephone line, your cable line or					
	(1)	Telephone line						
	(2)	Cable line						
	(3)	Other source	[Go to A2S]					
	(x)	Don't know						
	(r)	Refused						
Go to	A3]							
A2S	Other	, please specify:						
	LLLL (r) [CATI	Refused 7: Length of field = 5	0					
A3	How r	nany personal comp	uters are there in your home?					
	111	[CATI: 0-10]						
	(x)	Don't know						
	(r)	Refused						
CATIA.	3e: Re	v <b>iew hou</b> sehold roster	- if this is a "one person" household Go to A5					
44	How r	many people in your	household use a computer?					
	(This i	means using a comput	ter anywhere; at home, work, school, etc.)					
		[CATI: 0-15]						
	(x)	Don't know						
	(r)	Refused						
CATIA	4e: Soft	Edit – A4 must be <	= number of persons in the household. If not:					
	(1)		any people in your household use a computer?)					
	(3)	Accent	ser property and service and the description of the service and the service an					

# A5 The next few questions deal with your personal use of technology, whether it be at home, at work or somewhere else.

In the past 12 months, did you use the Internet?

- (1) Yes [Go to A7]
- (3) No
- (r) Refused

#### A6 Have you ever used the Internet?

- (1) Yes
- (3) No
- (r) Refused

#### A7 In the past 12 months, did you use a computer?

- (1) Yes [Go to CATIA8Ae]
- (3) No
- (r) Refused

#### A8 Have you ever used a computer?

- (1) Yes
- (3) No.
- (r) Refused

# $CATIASAe - Hard\ edit:\ If\ ((AS = (r)\ and\ A6 = (r))\ AND\ (A7 = (r)\ and\ A8 = (r)) - Go\ to\ A8SC1 - CATI\ Edit\ Screen;$

Else – If (A5 = (r)) and A6 = (r) - Go to A8SC2 - CATI Edit Screen;

Else – If (A7 = (r)) and A8 = (r) - Go to A8SC3 - CATI Edit Screen;

Else - Go to CATIA8Be

#### ASSCI - CATI Edit Screen:

Interviewer Warning: This case will be coded a REFUSAL unless you can determine whether the respondent is an Internet and/or a computer user. A 'Yes' or 'No' answer is required for one of the Internet questions (A5 or A6) and for one of the computer use questions (A7 or A8).

- (1) Return to Internet questions [Go to A5].
- (3) Accept refusal responses [Go to END]

#### ASSC2 - CATI Edit Screen:

Interviewer Warning: This case will be coded a PARTIAL (at best) unless you can determine whether the respondent is an Internet user:

- (1) Return to Internet questions [Go to A5].
- (3) Accept [Go to CATIASBe]

#### ASSC3 - CAT1 Edit Screen:

Interviewer Warning: This case will be coded a PARTIAL (at best) unless you can determine whether the respondent is a computer user:

- (1) Return to computer questions [Go to A7]
- (3) Accept [Go to CATIA8Be]

CATIASBe: - If A5 = (1) and (A7 = (3) or (r)) - Go to A8SC4 - CATI Edit Screen; Else - Go to CATIASCe.

#### A8SC4 - CATI Edit Screen:

You stated that you used the In	ernet in the past	12 months but y	ou have not us	ed a
computer in the past 12 months				

- (1) Correct A5 (In the past 12 months, did you use the Internet?)
- (3) Correct A7 (In the past 12 months, did you use a computer?)
- (5) Accept [Go to CATIA8Ce]

CATIA8Ce: If (A6 = (3) or (r)) and (A8 = (3) or (r)) - Go to A10.

- A9 In the past 12 months, did you use E-mail?
  - (1) Yes
  - (3) No
  - (r) Refused
- A10 In the past 12 months, did you use...

		Yes	No	Refused
a)	a telephone answering machine or service?	(1)	(3)	(L)
b)	a pager?	(1)	(3)	(r)
c)	cable television?	(1)	(3)	(r)
d)	a satellite dish?	(1)	(3)	(r)
e)	a Digital Video Disc (DVD)?	(1)	(3)	(r)

#### All In the past 12 months, how often did you use a fax machine? Was it ...

(This question refers to stand alone fax machines. Do not include fax software/fax modem used on a computer.)

#### INT: ===READ LIST===

- (1) At least once a week?
- (2) At least once a month?
- (3) Less than once a month?
- (4) Never?
- (r) Refused
- A12 (In the past 12 months,) how often did you use a cellular telephone? Was it ...

#### INT: ===READ LIST===

- (1) At least once a week?
- (2) At least once a month?
- (3) Less than once a month?
- (4) Never?
- (r) Refused

A13 (In the past 12 months,) how often did you use an Automated Teller Machine (ATM)? Was it ...

#### INT: ===READ LIST===

- (1) At least once a week?
- (2) At least once a month?
- (3) Less than once a month?
- (4) Never?
- (r) Refused

CATIA13e: If (A8 = (3) or (r)) - Go to B0; Else If (A7 = (3) or (r)) and A8 = (1) - Go to A15.

A14 In the last 12 months, have you done any of the following on a computer ...

		Yes	No	Refused
a)	Played games? (exclude Video Arcades, Nintendo, etc.)	(1)	(3)	(r)
b)	Word processing?	(1)	(3)	(r)
c)	Data entry?	(1)	(3)	(r)
d)	Record keeping?	(1)	(3)	(r)
e)	Data analysis?	(1)	(3)	(r)
1)	Write computer programs?	(1)	(3)	(r)
g)	Use a graphics program or desk top publishing? (e.g., Power Point, Corel Draw, Harvard Graphics)	(1)	(3)	(r)
h)	Use a spread sheet program on a computer? (e.g., Excel, Lotus, Quattro Pro)	(1)	(3)	(r)
i)	Use a CD-ROM encyclopedia or other educational CD-ROMs?	(1)	(3)	(r)
J)	Anything else?	(1)	(3)	(L)

CATIA14j: If A14j) = Yes (1) Go to A14S; Else Go to A15.

#### A14S Other, please specify:

LLLLL	_LLLLL

(r) Refused

/CATI]: Length of field = 50

A15 Compared to other people your age, how would you describe your ability to use a computer? Is it ...

INT: ===READ LIST===

- (1) Excellent?
- (2) Very good?
- (3) Good?
- (4) Fair?
- (5) Poor?
- (x) Don't know
- (r) Refused

#### SECTION B - WORK AND EDUCATION BACKGROUND

- B0 Date / Time stamp
- B1 The next few questions refer to your work and education activities.

Excluding kindergarten, how many years of elementary and high school education have you successfully completed?

(())	No schooling	[Go to B5]
(1)	One to five years	[Go to B3]
(6)	Six	[Go to B3]
(7)	Seven	[Go to B3]
(8)	Eight	[Go to B3]
(9)	Nine	[Go to B3]
(10)	Ten	[Go to B3]

- (11) Eleven
- (12) Twelve
- (13) Thirteen
- (x) Don't know
- (r) Refused
- B2 Have you graduated from high school?
  - (1) Yes
  - (3) No
  - (x) Don't know
  - (r) Refused
- B3 Have you had any further schooling beyond elementary/high school?
  - (1) Yes
  - (3) No [Go to B5]
  - (r) Refused [Go to B5]
- B4 What is the highest level of education that you have attained?
  - (1) Masters (M.A., M.Sc., M.Ed.) or earned doctorate (Ph.D., D.Sc., D.Ed.)
  - Degree in Medicine, Dentistry, Veterinary Medicine, or Optometry (M.D., D.D.S., D.M.D., D.V.M., O.D.)
  - (3) Bachelor or undergraduate degree, or teacher's college (B.A., B.Sc., L.L.B., B.Ed.)
  - (4) Diploma or certificate from community college, CEGEP or nursing school
  - (5) Diploma or certificate from trade, technical or vocational school, or business college
  - (6) Some university
  - (7) Some community college, CEGEP or nursing school
  - (8) Some trade, technical or vocational school, or business college
  - (9) Other [Go to B4S]
  - (x) Don't know
  - (r) Refused

[Go to B5]

D43	Otne	r, please specify:	
	(r)	Refused	
	[CAT	II: Length of field = 50	
B5	looki		activity working at a paid job or business, ing for children, household work, retired or
	(1) (2)	Working at a paid job or business Looking for paid work	[Go to B9]
	(3)	Going to school	[Go to B6]
	(4)	Caring for children	(00 10 100)
	(5)	Household work	
	(6)	Retired	
	(7)	Maternity/paternity leave	
	(8)	Long term illness	
	(9)	Other	Go to   B5S
	(r)	Refused	7 500 10 12507
/Go to B5S		r, please specify:	
	(r)	Refused [1]: Length of field = 50	
[Go to	B7/		
В6	Were	you studying full-time or part-time?	
	(1)	Full-time	
	(3)	Part-time	
	(r)	Refused	
В7	Did v	on have a job or were you self-emplo	yed at any time during the past 12 months?
	Dia y	ou have a job or were you sen-emplo,	yed at any time during the past 12 months.
	(1)	Yes [Go to B9]	
	(3)	No	
	(r)	Refused [Go to B21]	
B8	In wh	nat year did you last do any paid worl	</td
		[CATI: 1900 - 1999]	
	(n)	Never worked	
	(r)	Refused	

CATIE		last did any paid work.		years must be < than the year	
[Go to	o B22/				
B0	Were y	ou mainly			
			INT: ===READ LIST	Γ===	
	(1) (2)	An employee working Self-employed?	for someone else?	[Go to B12]	
	(x) (r)	Don't know Refused		[Go to B12] [Go to B12]	
B10	Did you	u have any paid emple	oyees?		
	(1) (3) (x) (r)	Yes No Don't know Refused	[Go to B12] [Go to B12] [Go to B12]		
BH	11 About how many employees did you have?				
	INT: =	==If range given, ente	er maximum. ===		
	(x) (r)	[CATI: 1 - 9996 Don't know Refused	]		
CATIE	311e: sof	ît edit: If BH > 100 co	nfirm number.		
B12	For ho	w many weeks during	the past 12 months w	ere you employed?	
	INT:==	== Include vacation, il	llness, strikes, lock-out	s and maternity/paternity lea	ve.===
	(r)	[CATI: 1 - 52] Refused			
B13	How m	any hours a week did	you usually work at a	ll jobs?	
		INT:===Round to th	e nearest whole hour.	that that that and	
	_ _ _  (r)	_  [CATI: 1 - 168] Refused			
CATIF	2130: 50	ft adit: If R13 > 60 can	firm ministra		

B14	Some people do all or some of their paid work at home. Excluding overtime, do you work any of your scheduled hours at home?		
	INT:=== Exclude respondents who occasionally perform some overtime work in their homes. ===		
	(1) Yes (3) No [Go to B16] (r) Refused [Go to B16]		
B15	15 How many paid hours per week do you usually work at home?		
	INT: === Round to the nearest whole hour. ===		
	_   [CATI: 1 - 168] (r) Refused		
CATIB	15e – Hard edit: Paid hours per week worked at home must be =< than the total number of hours of paid work per week. If not then  (1) Correct B13 (Total number of hours of paid work)  (3) Correct B15 (Number of hours of paid work done at home)		
[CATI]	soft edit: If B15 > 60 confirm number.		
B16	For whom did you work the longest time during the past 12 months? (Name of business, government department or agency, or person):		
	(r) Refused [CATI]: Length of field = 50		
B17	What kind of business, industry or service was this? (Give full description: e.g. federal government, canning industry, forestry services):		
	(r) Refused [CATI]: Length of field = 50		
B18	What kind of work were you doing? (Give full description: e.g. office clerk, factory worker, forestry technician):		
	(r) Refused   CATI : Length of field = 50		

B19	In that work, what were your most important activities or duties? (Give full description: e.g. filing documents, drying vegetables, forestry examiner):			
B20	Which of the following best describes the hours you usually work at this job?			
	INT: === For respondent's main job:  'On call' means no prearranged schedules, but called as need arises (for example, a substitute teacher).  'Irregular schedule' is usually prearranged one week or more in advance (for example, pilots.) ===			
	INT: ===READ LIST===			
	<ol> <li>A regular daytime schedule or shift?</li> <li>A regular evening shift?</li> <li>A regular night shift?</li> <li>A rotating shift? (one that changes periodically from days to evenings or to nights)</li> <li>A split shift? (one consisting of two or more distinct periods each day)</li> <li>On call or casual?</li> <li>An irregular schedule?</li> <li>Other? [Go to B20S]</li> </ol>			
	(x) Don't know (r) Refused			
/Go	to CATIB20e]			
B20S	Other, please specify:			
CATIL	P20e: If respondent worked 52 weeks (B12 = 52) Go to B22			
B21	Did you have a job or were you self-employed at any time during the last month?			
	(1) Yes (3) No (r) Refused			
B22	Were you studying or going to school, either on a full-time or part-time basis, during the last month?			
	(1) Yes (3) No			

Refused

(r)

CATIB22e: If respondent not going to school (B22 = (3) or (r))

OR

If respondent has not used a computer in the past 12 months (A7 = (3) or (r))

Go to CATIB23e

#### B23 In the last 12 months, did you use a computer at school?

- (1) Yes
- (3) No
- (r) Refused

CATIB23e: If respondent not working ((B7 = (3)) OR (B7 = (r) and B21 = (3) or (r)))Go to D0

Else: If respondent has not used a computer in the past 12 months (A7 = (3) or (r))Go to C6

CO CO		/ Time stamp	PUTER TECHNOLOG			JAKA BILLE		
CI	In th	In the past 12 months, did you use a computer in your main job?						
	(1)	Yes						
	(3)	No	[Go to C6]					
	(r)	Refused	[Go to C6]					
C2	Hası	Has new computer software been introduced into your job in the past 12 months?						
	(1)	Yes						
	(3)	No	[Go to C4]					
	(r)	Refused	[Go to C4]					
C3	Did y	Did you have to learn new skills in order to keep up with this change?						
	(1)	Yes						
	(3)	No						
	(r)	Refused						
C4	Has new computer hardware been introduced into your job in the past 12 months?							
	(1)	Yes						
	(3)	No	[Go to C6]					
	(r)	Refused	[Go to C6]					
C5	Did this upgrade require you to learn new skills?							
	(1)	Yes						
	(3)	No						
	(r)	Refused						
C6		any of the fol	lowing things in your work e	nvironment	caused	you excess worr	y or	
	.764 6.03	, and that posses an	# AREC/28642.700	Yes	No	Don't know		
	Refus	sed						
	a) To	a) Too many demands or too many hours?			(3)	(x)	(r)	
	b) Ri	b) Risk of accident or injury?			(3)	(x)	(r)	
	c) Poor interpersonal relations?			(1)	(3)	(x)	(r)	
	d) T	hreat of layoff	or job loss?	(1)	(3)	(x)	(r)	
	e) <b>H</b>	aving to learn	new computer skills?	(1)	(3)	(x)	(r)	
	f) Ai	nything else?		(1)	(3)	(x)	(r)	

CATICGE: If C6f) = Yes (1) Go to C6S; Else Go to C7.

C6S	C6S Other, please specify:					
	(r) (CA7	Refused  [1]: Length of field = 50				
C7	In the last five years, how much has your work been affected by the introducti computers or automated technology? Would you say					
			INT: ===READ LIST===			
	(1) (2) (3) (4) (x) (r)	Greatly? Somewhat? Hardly? Not at all affected?  Don't know Refused	[Go to C10] [Go to C10] [Go to C10] [Go to C10]			
C8	In the last five years, has your job security increased, decreased or stayed the same as a result of the introduction of computers or automated technology?					
	(1) (2) (3) (x) (r)	Increased Decreased Stayed the same Don't know Refused				
Over the last five years, has your work become more interesting, less inte the same as a result of the introduction of computers or automated technology.						
	(1) (2) (3) (x) (r)	More interesting Less interesting Stayed the same Don't know Refused				
C10	How	How closely is your job related to your education? Is it				
			INT: ===READ LIST===			
	(1) (2) (3)	Closely? Somewhat? Not related at all?				

Don't know

Refused

(X)

(r)

C11	Considering your experience, education and training, do you feel that you are overqualif	ied
	or your job?	

- (1) Yes
- (3) No
- (x) Don't know
- (r) Refused
- Ol Do you think it is likely you will lose your job or be laid off in the next year? Would you say it is...

#### INT: ===READ LIST===

- (1) Very likely?
- (2) Somewhat likely?
- (3) Somewhat unlikely? [Go to D0] (4) Very unlikely? [Go to D0]
- (x) Don't know [Go to D0] (r) Refused [Go to D0]

# On you think this will be because of the introduction of computers or automated technology?

- (1) Yes
- (3) No
- (x) Don't know
- (r) Refused

# SECTION D - VOLUNTEER WORK AND COMPUTER USE

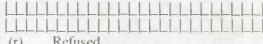
D()	Date /	Time	stamp

- DI The next questions refer to your participation in a variety of unpaid volunteer activities helping various groups or organizations. In the past 12 months, have you volunteered through a group or organization?
  - (1) Yes
  - (3)[Go to CATID6e] No
  - Don't know (x)
  - (r) Refused [Go to CATID6e]
- As an unpaid volunteer, in the past 12 months, did you do any of the following: D2

		Yes	No	Don't know	Refused
a)	Fundraising, canvassing, or campaigning?	(1)	(3)	(x)	(1)
b)	Provide information or help to educate, influence public opinion or lobby on behalf of an organization?	(1)	(3)	(x)	(r)
c)	Organize or supervise activities or events for an organization?	(1)	(3)	(X)	(1.)
d)	Consulting or administrative work or were you an unpaid member of a board or committee for an organization?	(1)	(3)	(x)	(r)
e)	Anything else not already mentioned?	(1)	(3)	(x)	<u>(r)</u>

CATID2Ae: If D2e) = Yes (1) Go to D2S; Else Go to CATID2Be.

D2S Other, please specify:



(r) Refused

[CATI]: Length of field = 50

CATID2Be: If respondent has **not** used a computer in the past 12 months (A7 = (3) or (r)) Go to CATID6e

- D3 As an unpaid volunteer, in the past 12 months, did you provide instruction or help on using computers and/or the Internet to individuals or an organization?
  - (1) Yes
  - No (3)
  - (x) Don't know
  - Refused (r)

D4

In the past 12 months, have you used a computer in your volunteer work?

	(I)	Yes	
	(3)	No	[Go to CATID6e]
	(r)	Refused	[Go to CATID6e]
T			
D5	Do the work		kills you learned elsewhere (work, school) help you do your volunteer
	WOLK	·	
	(1)	Yes	
	(3)	No	
	(x)	Don't know	
	(r)	Refused	
D6	Have	you learned a	nny new computer skills through your volunteer work?
	(1)	Yes	
	(3)	No	
	(r)	Refused	
A T 1	10	, 1	
CATII	AND	responaent has	<b>not</b> used a computer in the past 12 months ( $A7 = (3)$ or $(r)$ )
		spondent <b>ha</b> s <b>r</b>	not used the Internet in the past 12 months ( $A5 = (3)$ or $(r)$ ) - Go to
	CATI	G0e	
	Else;		
	AND	vondent has <b>no</b>	It used a computer in the past 12 months ( $A7 = (3)$ or $(r)$ )
		spondent <b>ha</b> s u	sed the Internet in the past 12 months ( $A5 = (1)$ ) - Go to F0
	Else;		
		- How many p to to CATID11	ersonal computers are there at home? = $(0)$ , $(x)$ or $(r)$
			nany personal computers are there at home? = (1)
	Go to		
	Else;		
	-		ersonal computers are there at home? > (1)
	Go to	D8	
D7		stated earlier touter?	that there is a personal computer in your home. Do you use this
	(1)	Yes	
	(3)	No	[Go to CATID11e]
	(r)	Refused	[Go to CATID11e]
[Go i	to D9]		
D8		stated earlier tese computers	that you have [fill A3] personal computers in your home. Do you use any?
	(1)	Yes	
	(3)	No	[Go to CATIDITe]

[Go to CATID11e]

Refused

(r)

D9 In the last month, how often did you use your HOME computer for personal reasons? Was it ...

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

CATI D9e: If respondent not working ((B7 = (3)) OR (B21 = (3) or (r)))Go to CATID10e

D10 In the last month, how often did you use your HOME computer for work-related reasons? Was it ...

# INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

CATID10e: If respondent not going to school (B22 = (3) or (r))
Go to CATID11e

In the last month, how often did you use your HOME computer for school-related reasons? Was it ...

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

CATID11e: If respondent not working ((B7 = (3)) OR (B21 = (3)) or (r)))Go to CATID15e

Else:

If respondent uses a computer at work (Cl = (1)) Go to D13

D12	Do v	ou h	tave	access	to	a	personal	computer	at	work?
E - E -	W- 12 . A .	AL 400 B	46616	All the the the high high	# 47	6-6	PACK DOUBLESS	COUNTRACT	666	TT CEL ME O

- (1) Yes
- (3) No
- (r) Refused

[Go to CATID15e]

D13 In the last month, how often did you use the computer at WORK for work-related reasons? Was it ...

# INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

CATID13e: If respondent **not** going to school (B22 = (3) or (r))
Go to D15

In the last month, how often did you use the computer at WORK for school-related reasons?

Was it ...

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused
- D15 In the last month, how often did you use the computer at WORK for personal reasons? Was it ...

(This can include time spent during lunch, breaks, before or after working hours.)

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

CATID15e: If respondent **not** going to school (B22 = (3) or (r)) Go to D20

Else:

If respondent currently uses a computer at school (B23 = (J))
Go to D17

- D16 Do you have access to a personal computer at school, college or university?
  - (1) Yes
  - (3) No
  - (r) Refused

[Go to D20]

D17 In the last month, how often did you use the computer at SCHOOL for school-related reasons? Was it ...

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

CATID17e: If respondent not working ((B7 = (3)) OR (B21 = (3)) or (r)))Ga to D19

D18 In the last month, how often did you use the computer at SCHOOL for work-related reasons? Was it ...

## INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused
- D19 In the last month, how often did you use the computer at SCHOOL for personal reasons? Was it ...

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

In the last month, have you used a computer at ...

INT:=== Mark all that apply === INT: ===READ LIST===

- (1) A friend's home?
- (2) A relative's home?
- A public library, excluding the library catalogue? (3)
- (4) An Internet café?
- Another location? (5)

[Go to D20S]

None of these locations (6)

[Go to D24]

Refused (r)

[Go to D24]

(0)No other; continue [Go to CATID20e]

D20S Other, please specify:



Refused

[CATI]: Length of field = 50

CATID20e: If respondent not working ((B7 = (3)) OR (B21 = (3) or (r)))Go to CATID21e

D21 In the last month, how often did you use the computer at any of these locations for workrelated reasons? Was it ...

## INT: ===READ LIST===

- (1) Every day?
- Several times a week? (2)
- (3) A few times a month?
- (4) Not in the last month?
- (X) Don't know
- Refused (r)

CATID21e: If respondent **not** going to school (B22 = (3) or (r))

Go to D23

In the last month, how often did you use the computer at any of these locations for school-D22 related reasons? Was it ...

- Every day? (1)
- (2)Several times a week?
- A few times a month? (3)
- Not in the last month? (4)
- (X) Don't know
- Refused (r)

In the last month, how often did you use the computer at any of these locations for personal reasons? Was it ...

INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

CATID23e: If respondent used a computer at a public library or an Internet café (D20 = (3) or (4)) - Go to D25

- Do you know of a public access point, like a public library or an Internet cafe, where you could access a personal computer?
  - (1) Yes
  - (3) No
  - (r) Refused
- D25 How many years have you been using a personal computer on a regular basis?
  - [\_\_\_ [CATI: 1 35]
  - (n) Less than 1 year
  - (r) Refused
- CATID25e: Soft edit. Age of respondent must be > than the number of years he/she has been using a computer on a regular basis.
  - (1) Correct D25 (Number of years respondent has used a computer)
  - (3) Accept

# SECTION E - DEVELOPMENT OF COMPUTER SKILLS

- E0 Date / Time stamp
- El The next few questions focus on how you developed your current level of computer skills:

Did you first learn to use a computer for reasons related to ...

INT: ===READ LIST===

- (1) Work needs?
- (2) School/study needs?
- (3) Personal interest?
- (4) Other reasons? [Go to E1S]
- (r) Refused

[Go to E2]

E1S Other, please specify:



(r) Refused

[CATI]: Length of field = 50

Now I would like you to rate the following methods in learning computer skills.

Was taking a formal course at an education institution (school, college, institute, etc.) for which you registered and/or paid for a ...

INT: ===READ LIST===

- (1) Verv?
- (2) Somewhat?
- (3) Not at all important method in learning computer skills?
- (4) Did not use this method
- (r) Refused

CATIE2e: If B8 = (n) Go to E7.

E3 (Now I would like you to rate the following methods in learning computer skills.)

Was taking a course or training program provided by your employer or a former employer (e.g. held in a classroom or training facility on or off the worksite) a ...

- (1) Very?
- (2) Somewhat?
- (3) Not at all important method (in learning computer skills)?
- (4) Did not use this method
- (r) Refused

E4 (Now I would like you to rate the following methods in learning computer skills.)

Was self-paced training provided by your employer or a former employer that used videos, CD-ROM, training manuals, or was computer-based a ...

#### INT: ===READ LIST===

- (1) Very?
- (2) Somewhat?
- (3) Not at all important method (in learning computer skills)?
- (4) Did not use this method
- (r) Refused

E5 (Now I would like you to rate the following methods in learning computer skills.)

Was on-the-job training provided by your employer or a former employer a ...

### INT: ===READ LIST===

- (1) Very?
- (2) Somewhat?
- (3) Not at all important method (in learning computer skills)?
- (4) Did not use this method
- (r) Refused

E6 (Now I would like you to rate the following methods in learning computer skills.)

Was informal help from a coworker a ...

## INT: ===READ LIST===

- (1) Very?
- (2) Somewhat?
- (3) Not at all important method (in learning computer skills)?
- (4) Did not use this method
- (r) Refused

E7 (Now I would like you to rate the following methods in learning computer skills.)

Were manuals, on-line help, or tutorials provided by the computer or software manufacturer a ...

#### INT: ===READ LIST===

- (1) Very?
- (2) Somewhat?
- (3) Not at all important method (in learning computer skills)?
- (4) Did not use this method
- (r) Refused

CATIE7e: If respondent never used Internet (A6 = (3) or (r)) - Go to E9.

E8 (Now I would like you to rate the following methods in learning computer skills.)

Was Web-based training on the Internet a ...

#### INT: ===READ LIST===

- (1) Very?
- (2) Somewhat?
- (3) Not at all important method (in learning computer skills)?
- (4) Did not use this method
- (r) Refused
- E9 (Now I would like you to rate the following methods in learning computer skills.)

Was informal help from a friend or family member a ...

#### INT: ===READ LIST===

- (1) Very?
- (2) Somewhat?
- (3) Not at all important method (in learning computer skills)?
- (4) Did not use this method
- (r) Refused
- E10 (Now I would like you to rate the following methods in learning computer skills.)

Was teaching yourself through trial and error a ...

- (1) Very?
- (2) Somewhat?
- (3) Not at all important method (in learning computer skills)?
- (4) Did not use this method
- (r) Refused

# SECTION F - INTERNET USE - FREQUENCY OF USE

F0 Date / Time stamp

CATIF0e: (If respondent has not used the Internet in the last 12 months (A5 = (3) or (r))Go to CATIF10B

F1 The next few questions ask about your use of the Internet. Please include in each answer the frequency of use or time spent on the Internet for all your school, business, volunteer and personal interest activities.

How long have you been using the Internet? Is it ...

## INT: ===READ LIST===

- (1) Less than 6 months?
- (2) 6 to 12 months?
- (3) 1 to 3 years?
- (4) 4 to 6 years?
- (5) 7 or more years?
- (r) Refused
- F2 Did you first learn to use the Internet for reasons related to ...

#### INT: ===READ LIST===

- (1) Work needs?
- (2) School/study needs?
- (3) Personal interest?
- (4) Other reasons? [Go to F2S]
- (r) Refused

[Go to CATIF2e]

F2S Other, please specify:



(r) Refused

[CATI]: Length of field = 50

CATIF2e: If household **not** connected to the Internet (Al = (3) or (x) or (r))Go to CATIF4Be

F3	In the las	t month, h	now often	did you u	se the Inte	rnet at l	HOME?	Was it
----	------------	------------	-----------	-----------	-------------	-----------	-------	--------

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month? [Go to CATIF4Be]
- (x) Don't know [Go to CATIF4Be]
  (r) Refused [Go to CATIF4Be]

# F4 In the last WEEK, how many hours did you use the Internet at HOME?

# INT:===Fractions should be reported to the nearest full hour.===

|\_\_\_\_| [CATI: 1 – 168]

- (n) Not in last week
- (0) Less than 1 hour
- (r) Refused

CATIF4Ae: soft edit: If F4 > 20 confirm number.

CATIF4Be: If respondent not working ((B7 = (3)) OR (B21 = (3)) or (r)))OR

If respondent does not use a computer at work (C1 = (3) or (r) or blank)Go to CATIF6Be

F5 In the last month, how often did you use the Internet at WORK? Was it ...

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month? [Go to CATIF6Be]

 $\begin{array}{ccc} \text{(x)} & \text{Don't know} & & [\textit{Go to CATIF6Be}] \\ \text{(r)} & \text{Refused} & & [\textit{Go to CATIF6Be}] \end{array}$ 

## F6 In the last WEEK, how many hours did you use the Internet at WORK?

## INT:===Fractions should be reported to the nearest full hour.===

- (n) Not in last week
- (0) Less than I hour
- (r) Refused

CATIF6Ae: soft edit: If F6 > 20 confirm number.

CATIF6Be: If respondent **not** going to school (B22 = (3) or (r)) *If respondent does not use a computer at school* (B23 = (3) or (r) or blank) Go to CATIF8Be F7 In the last month, how often did you use the Internet at SCHOOL? Was it ... INT: ===READ LIST=== Every day? (1) (2)Several times a week? (3) A few times a month? (4)Not in the last month? [Go to CATIF8Be] (X) Don't know [Go to CATIF8Be] Refused [Go to CATIF8Be] (r) F8 In the last WEEK, how many hours did you use the Internet at SCHOOL? INT:===Fractions should be reported to the nearest full hour.=== Not in last week (n) Less than 1 hour (0)(r) Refused CATIF8Ae: soft edit: If F8 > 20 confirm number. CATIF8Be: If respondent has not used a public access computer (D20 = (6) or (r))Go to CATIF10B In the last month, how often did you use the Internet from another location (e.g., friend's F9 home, relative's home, public access point, Internet cafe)? Was it ... INT: ===READ LIST=== (1) Every day? Several times a week? (2) (3) A few times a month? Not in the last month? (4) [Go to CATIF10B] (x) Don't know [Go to CATIF10B] Refused (r) |Go to CATIF10B| In the last WEEK, how many hours did you use the Internet at another location? F10 INT:===Fractions should be reported to the nearest full hour.===  $\_[CATI: 1 - 168]$ (n) Not in last week Less than I hour (0)

Refused

(r)

CATIF10A: soft edit: If F10 > 20 confirm number.

CATIF10B: Set Fflag to 0;

If (F3 = 1, 2 or 3) OR (F5 = 1, 2 or 3) OR (F7 = 1, 2 or 3) OR (F9 = 1, 2 or 3) then Fflag = 1.

# **SECTION G - E-MAIL USE**

G0 Date / Time stamp

**CATIGOe:** If respondent has **not** used E-mail (A9 = (3) or (r) or blank) and

not used Internet (A6 = (3) or (r)) - Go to J0

Else: If respondent has not used E-mail (A9 = (3) or (r) or blank) - Go to H0

G1 The next few questions deal with communications. In the last month, how often did you communicate via E-mail? Was it ...

INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month? [Go to G18]
- (x) Don't know [Go to G18] (r) Refused [Go to G18]
- G2 In the last month, how often did you communicate with your family or relatives ... by telephone? Was it ...

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused
- G3 (In the last month, how often did you communicate with your family or relatives) ... by regular mail? Was it ...

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

G4 (In the last month, how often did you communicate with your family or relatives) ... by E-mail? Was it ...

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (5) Never?
- (6) No external access?
- (x) Don't know
- (r) Refused
- In the last month, how often did you communicate with your friends ... by telephone? Was it ...

## INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused
- G6 (In the last month, how often did you communicate with your friends) ... by regular mail? Was it ...

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused
- G7 (In the last month, how often did you communicate with your friends) ... by E-mail? Was it ...

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (5) Never?
- (6) No external access?
- (x) Don't know
- (r) Refused

CATIG7e: If respondent not working ((B7 = (3)) OR (B21 = (3) or (v)))Go to CATIG10e

In the last month, how often did you communicate with people you work with (e.g., clients, associates, co-workers, etc.) for business or work-related purposes ... by telephone? Was it ...

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused
- G9 (In the last month, how often did you communicate with people you work with (e.g., clients, associates, co-workers, etc.) for business or work-related purposes)
  - ... by regular mail? Was it ...

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused
- G10 (In the last month, how often did you communicate with people you work with (e.g., clients, associates, co-workers, etc.) for business or work-related purposes)
  - ... by E-mail? Was it ...

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (5) Never?
- (x) Don't know
- (r) Refused

CATIG10e: If respondent not going to school (B22 = (3) or (r))

Go to G14

G11 In the last month, how often did you communicate with school-related persons (e.g., other students, teachers, administration, etc.) ... by telephone? Was it ...

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused
- G12 (In the last month, how often did you communicate with school-related persons (e.g., other students, teachers, administration, etc.)) ... by regular mail? Was it ...

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused
- G13 (In the last month, how often did you communicate with school-related persons (e.g., other students, teachers, administration, etc.)) ... by E-mail? Was it ...

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (5) Never?
- (x) Don't know
- (r) Refused
- G14 The next few questions ask about where you send your E-mail messages. Please exclude all E-mail for work-related purposes.

In the last month, how often did you use E-mail to correspond with people within your local community? Was it ...

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

G15 In the last month, how often did you use E-mail to correspond with people outside your local community but inside of your province? Was it ...

# INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused
- G16 In the last month, how often did you use E-mail to correspond with people in other provinces or territories? Was it ...

# INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused
- G17 In the last month, how often did you use E-mail to correspond with people outside of Canada? Was it ...

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused
- G18 Have you ever received unsolicited commercial E-mail?

(electronic junk mail includes chain letters)

- (I) Yes
- (3) No
- (r) Refused
- G19 Have you ever received E-mail that you considered personally threatening or harassing?
  - (1) Yes
  - (3) No
  - (r) Refused

G20 How many E-mail accounts, including those at work, do you regularly use?

\_\_\_ / CATI: 1 - 90]

- (n) No regular e-mail account
- (r) Refused

CATIG20e: soft edit: If G20 > 10 confirm number.

# SECTION H - INTERNET USE - CONTENT AND TYPES OF USAGE

HO Date / Time stamp

CATIH0e: (If respondent has not used the Internet in the last 12 months (A5 = (3) or (r))Go to CATIH53e

- H1 Have you ever used the Internet for electronic banking?
  - (1) Yes
  - (3) No [Go to H4]
  - (r) Refused [Go to H4]

CATIHle: If respondent never worked (B8 = (n)) - Go to CATIH2e.

- H2 Was this for personal use or work-related reasons?
  - (1) Personal use
  - (2) Work-related
  - (3) Both personal use and work-related
  - (r) Refused

CATIH2e: If Fflag = 0 Go to H4.

H3 In the last month, how often did you use the Internet for electronic banking? Was it ...

# INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused
- H4 Have you ever used the Internet to search for information on goods or services?
  - (1) Yes
  - (3) No [Go to H7]
  - (r) Refused [Go to H7]

CATIH4e: If respondent never worked (B8 = (n)) - Go to CATIH5e.

- H5 Was this for personal use or work-related reasons?
  - (1) Personal use
  - (2) Work-related
  - (3) Both personal use and work-related
  - (r) Refused

CATIH5e: If Fflag = 0 Go to H7.

H6	In the last month, how often did you use the Internet to search for information on goods or
	services? Was it

#### INT: ===READ LIST===

- (I) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

# H7 Have you ever used the Internet to purchase goods or services?

- (1) Yes
- (3) No [Go to H10]
- (r) Refused [Go to H10]

CATIH7e: If respondent never worked (B8 = (n)) - Go to CATIH8e.

# H8 Was this for personal use or work-related reasons?

- (1) Personal use
- (2) Work-related
- (3) Both personal use and work-related
- (r) Refused

CATIH8e: If Fflag = 0 Go to H10.

H9 In the last month, how often did you use the Internet to purchase goods or services? Was it

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

# H10 Have you ever used the Internet to search for medical or health-related information?

- (1) Yes
- (3) No [Go to H15]
- (r) Refused [Go to H15]

CATIH10e: If Fflag = 0 Go to H12.

H11 In the last month, how often did you use the Internet to search for medical or health-related information? Was it ...

INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

H12 What kind of medical or health-related information do you search for on the Internet?

# INT: ===Mark all that apply ===

- (1) Lifestyle (ie. diet, nutrition, exercise, health promotion, illness prevention)
- (2) Alternative therapy (ie. herbal medications, aromatherapy, acupuncture)
- (3) Health care system/delivery (ie. structure, physicians)
- (4) Drugs/medications (ie. aspirin, corticosteroids, viagra)
- (5) Surgeries (ie. hernia, appendectomy)
- (6) Specific diseases (ie. diagnosis, new research, treatment)
- (7) Analysis for specific symptoms (ie. rash, fatigue, mole)
- (8) Other [Go to H12S]
- (r) Refused [Go to H13]
- (0) No other, continue [Go to H13]

H12S Other, please specify:



(r) Refused

[CATI]: Length of field = 50

H13 What types of Internet sites do you visit for health information?

INT: ===READ LIST===
INT:=== Mark all that apply ===

- (1) Health Canada sites
- (2) Other government sites
- (3) Professional health associations (ie. Canadian Medical Assn., etc.)
- (4) Other non-profit organization sites (ie. Cancer Society, Red Cross, etc.)
- (5) Commercial sites (ie. Drug companies, etc)
- (6) Universities

(7) Other sites [Go to H13S]

(x) Don't know [Go to H]4] (r) Refused [Go to H]4]

(0) No other, continue [Go to H14]

			Communication Technology
H13S	Othe	r, please speci	fy:
		LLLLLLL LLLLLLL Refused	
	/CAT	I]: Length of fi	cld = 50
H14	In ge	eneral, how use	eful have you found this information? Was it
			INT: ===READ LIST===
	(1)	Very?	
	(2)	Somewhat?	
	(3)	Not at all us	eful?
	(x)	Don't know	
	(r)	Refused	
H15		you ever used anada?	I the Internet to access information on government programs or services
	(1)	Yes	
	(3)	No	[Go to H17]
	(T)	Refused	[Go to H17]
CATIF	115e: Ij	fFflag = 0 Go	to H17.
H16			now often did you use the Internet to access information on government es in Canada? Was it
			INT: ===READ LIST===
	(1)	Every day?	
	(2)	Several time	es a week?
	(3)	A few times	
	(4)	Not in the la	ist month?
	(X)	Don't know	
	(r)	Refused	
H17			I the Internet to correspond with government departments in Canada to nal views or concerns?
	(1)	Yes	
	(3)	No	[Go to H19]
	(r)	Refused	[Go to H19]

CAI!H17e: If Fflag = 0 Go to H19.

H18 In the last month, how often did you use the Internet to correspond with government departments in Canada to express your personal views or concerns? Was it...

INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused
- H19 Have you ever used the Internet to connect to an online chat service?
  - (1) Yes
  - (3) No

[Go to H21]

(r) Refused

[Go to H21]

CAT1H19e: If Fflag = 0 Go to H21.

H20 In the last month, how often did you use the Internet to connect to an online chat service? Was it ...

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused
- H21 Have you ever used the Internet to subscribe to a newsgroup or listsery?
  - (1) Yes
  - (3) No

[Go to H25]

(x) Don't know

[Go to H25]

(r) Refused

[Go to H25]

CATIH21e: If Fflag = 0 Go to H23.

H22 In the last month, how often did you use the Internet to participate in a listsery or newsgroup? Was it ...

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

H23 To how many newsgroups or listservs are you currently subscribi	123
---	-----

\_\_\_ [CATI: 0 - 90]

- (x) Don't know
- (r) Refused

CATIH23A: soft edit: If H23 > 15 confirm number.

CAT1H23B: If H23 = (0) or (x) or (r) Go to H25.

# H24 What is the main content or focus of these newsgroups?

# INT: ===Mark all that apply ===

- (1) Professional/work-related
- (2) News (current affair)
- (3) Hobby
- (4) Politics
- (5) Ethnic community
- (6) Education/school-related
- (7) Culture/entertainment/games/sports
- (8) Health
- (9) Other content or focus

[Go to H24S]

(r) Refused

[Go to H25]

(0) No other, continue

[Go to H25]

## H24S Other, please specify:

ļ

(r) Refused

[CATI]: Length of field = 50

# H25 Have you ever used the Internet to play games?

- (1) Yes
- (3) No

[Go to H27]

(r) Refused

[Go to H27]

CATIH25e: If Fflag = 0 Go to H27.

# H26 In the last month, how often did you use the Internet to play games?

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

H27	Have	you ever used the Internet to access a news site (e.g., CNN, TI	he Glob	e and M	ail)?
	(1)	Yes			
	(3)	No			
	(r)	Refused			
CATI	H27Ae:	If $Fflag = 0$ Go to $H30$ .			
CATH	H27Be:	If $H27 = (3)$ or $(r)$ Go to $H29$ .			
H28	In the	e last month, how often did you use the Internet to access a ne	ws site?	Was it	•••
		INT: ===READ LIST===			
	(1)	Every day?			
	(2)	Several times a week?			
	(3)	A few times a month?			
	(4)	Not in the last month?			
	(x)	Don't know			
	(r)	Refused			
H29	In the	e last month, have you used the Internet to search for			
	Refus	iad.	Yes	No	
	Refus	CC			
	a)	Information about local community services or activities?	(1)	(3)	(r)
	b)	Business or economic news and information?	(1)	(3)	(r)
	c)	Information about computers and the Internet?	(1)	(3)	(r)
	d)	Information about arts, entertainment or sports?	(1)	(3)	(r)
	e)	Telephone listings?	(1)	(3)	(r)
	f)	Travel information?	(1)	(3)	(r)
	g)	Work search or job search information?	(1)	(3)	(L)
	h)	Information about government labour market programmes such as EI, youth programmes?	(1)	(3)	(r)
	i)	Information about education or training?	(1)	(3)	(r)
H30		you ever put up your own webpage? not include WebPages set up as part of your job.)			
	(1)	Yes			
	(3)	No [Go to H32]			
	(r)	Refused [Go to H32]			

# H31 What was the content or focus of this webpage?

#### INT: ===Maximum 3 answers ===

- (1) Professional/work-related
- (2) News (current affairs)
- (3) Hobby
- (4) Education/school-related
- (5) Ethnic community
- (6) Family
- (7) Art/Music
- (8) Other content or focus

[Go to H31S]

(r) Refused

[Go to CATIH31e]

(0) No other, continue

[Go to CATIH31e]

# H31S Other, please specify:



(r) Refused

[CATI]: Length of field = 50

CATIH31e: If Fflag = 0 Go to H37.

H32 For the next questions, please include in each answer the frequency of use of the Internet at all locations, including sending and receiving E-mail, for these specific types of activities.

CATIH32e: If the respondent **not** working ((B7 = (3)) OR (B21 = (3) or (r)))Go to CATIH33e

H33 In the last month, how often did you use the Internet for work-related activities? Was it ...

#### INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

CATIH33e: If respondent **not** going to school (B22 = (3) or (r)) Go to H35 H34 In the last month, how often did you use the Internet for school-related activities? Was it ....

INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

H35 In the last month, how often did you use the Internet for personal activities such as paying household bills or financial planning? Was it ....

INT: ===READ LIST===

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

H36 In the last month, how often did you use the Internet for personal interest or entertainment? Was it ....

- (1) Every day?
- (2) Several times a week?
- (3) A few times a month?
- (4) Not in the last month?
- (x) Don't know
- (r) Refused

# What languages do you use when accessing Internet sites?

## INT: ===Maximum 4 answers ===

- (1) English
- French (2)
- (13)Arabic
- (4) Chinese
- (5) German
- (11)Greek
- (15)Hungarian
- (3) Italian
- Polish (7)
- Portuguese (6)
- (12)Punjabi
- (9) Spanish
- (14)Tagalog (Philipino)
- (8) Ukrainian
- (10)Vietnamese
- (16)Other

[Go to H37S] (r) Refused [Go to H38]

(0)No other; continue [Go to H38]

# Other, please specify:



Refused

[CATI]: Length of field = 50

#### H38 What language would you prefer to use when accessing Internet sites?

- (1)English
- French (2)
- (13)Arabic
- (4) Chinese
- (5) German
- (11) Greek
- (15)Hungarian
- (3) Italian
- Polish (7)
- Portuguese (6)
- (12)Punjabi
- (9) Spanish
- Tagalog (Philipino) (14)
  - (8) Ukrainian
- (10)Vietnamese
- (16)Other [Go to H38S]
- (r) Refused

[Go to H39]

H38S	Other.	nlease	specify:
AAUUN	O CANON G	DE CONTROL	DESCRIPT.

L		L		L		L			_		_	_	_	_			ļ
L	L	L	L		L	L	L	L	L	L							

(r) Refused

[CATI]: Length of field = 50

# H39 Is there enough content on the Internet in the official language of your choice, in other words English or French?

- (1) Yes
- (3) No
- (x) Don't know
- (r) Refused

# H40 If you are looking for some kind of information about Canada, are you generally able to find it?

- (1) Yes
- (3) No

[Go to H41]

- (4) Don't look for information about Canada
- (x) Don't know
- (r) Refused

[Go to H42]

# H41 Why not?

- (1) Not enough content about Canada
- (2) Too difficult to find
- (3) Other |Go to H41S|
- (x) Don't know
- (r) Refused

[Go to H42]

# H41S Other, please specify:



(r) Refused

[CATI]: Length of field = 50

# H42 While on the Internet, have you come across content that promotes hate or violence against a particular group?

(e.g. Sex. ethnicity, race, religion, sexual orientation, age, disability, culture, or language)

- (1) Yes
- (3) No

[Go to H45]

(r) Refused

[Go to H45]

# H43 What group (or groups) did you feel was (were) being targetted?

# INT: ===Mark all that apply ===

- (1) Blacks
- (2) Aboriginals
- (3) Asians (Chinese, South Asians, Vietnamese)
- (4) Immigrants
- (5) Jews
- (6) Muslims/Arabs
- (7) Homosexuals
- (8) Women
- (9) Disabled (mental and physical)/seniors
- (10) Other

[Go to H43S]

(x) Don't know

[Go to H44]

(r) Refused

[Go to H44]

(0) No other, continue

[Go to H44]

# H438 Other, please specify:

(r) Refused

[CATI]: Length of field = 50

# H44 Were you looking for this content or did you come across it unexpectedly?

- (1) Looking for it
- (2) Came across unexpectedly
- (r) Refused

# H45 While on the Internet, have you come across websites that contain pornography?

- (1) Yes
- (3) No

[Go to CATIH47e]

(r) Refused

[Go to CATIH47e]

# H46 Were you looking for this content or did you come across it unexpectedly?

- (1) Looking for it
- (2) Came across unexpectedly
- (r) Refused

#### H47 Did you find it offensive?

- (1) Yes
- (3) No
- (r) Refused

CATIH47e: If respondent **not** working ((B7 = (3)) OR (B21 = (3) or (r)))Go to CATIH48e H48 For some people, using the Internet may affect the time they spend doing other activities. These next questions refer to activities that are not done on the Internet.

Because of being on the Internet, has the time you spend working for pay increased, decreased or stayed the same?

(This refers to time not spent on work for pay because you prefer to spend time on the Internet)

- (1) Increased
- (2) Decreased
- (3) Stayed the same
- (r) Refused

CATIH48e: If respondent not going to school (B22 = (3) or (r)) Go to H50

H49 (For some people, using the Internet may affect the time they spend doing other activities. These next questions refer to activities that are not done on the Internet.)

Because of being on the Internet, has the time you spend doing school work increased, decreased or stayed the same?

(This refers to time not spent on school work because you prefer to spend time on the Internet)

- (1) Increased
- (2) Decreased
- (3) Stayed the same
- (r) Refused
- H50 (For some people, using the Internet may affect the time they spend doing other activities. These next questions refer to activities that are not done on the Internet.)

Because of being on the Internet, has the time you spend on the following activities increased, or decreased or stayed the same?

(This refers to time not spent on activities because you prefer to spend time on the Internet)

Refused	Increased	Decreased	Stayed	
Refused			the same	
a) Watching television	(1)	(2)	(3)	(r)
b) Reading books, magazines, newspapers	(1)	(2)	(3)	(r)
c) Shopping	(1)	(2)	(3)	(r)
d) Sleeping	(1)	(2)	(3)	(r)
e) Leisure activities at home	(1)	(2)	(3)	(r)
CATIH50e: Validate GSS household roster If respondent has no children in the household. Go to H50 g).				
f) Being with your children	(1)	(2)	(3)	(r)
g) Doing household chores	(1)	(2)	(3)	(r)
h) Visiting or talking with family	(1)	(2)	(3)	(r)
i) Visiting or talking with friends	(1)	(2)	(3)	(r)
j) Doing other leisure activities outside the home	(1)	(2)	(3)	(r)

H51 Do you do any of the following activities through the Internet? Do you ...

	Yes	No	Refused
a) Watch television?	(1)	(3)	(r)
b) Talk on the phone?	(1)	(3)	(r)
c) Read books/magazines/newspapers?	(1)	(3)	(r)
d) Listen to music?	(1)	(3)	(r)
e) Listen to news or sports broadcasts?	(1)	(3)	(r)

H52 Have you ever met and become friends with anyone on the Internet?

- (1) Yes
- (3) No

[Go to CATIH53e]

(r) Refused

[Go to CATIH53e]

Are you more likely to find someone or some group who share your interests on the Internet or through E-mail than in your local community?

- (1) Yes
- (3) No
- (x) Don't know
- (r) Refused

CATIH53e: If respondent has used a computer in the past 12 months (A7 = (1)) - Go to CATIJ5e.

# SECTION J - NON USERS OF COMPUTER TECHNOLOGY

J0 Date / Time stamp

CATIJ0e: If respondent has used a computer in the past 12 months (A7 = (1))

Go to CATIJ5e

Else If respondent has used a computer (A8 = (1))

Go to J2

- You mentioned previously that you don't use a computer. Are you interested in starting to use a computer?
  - (1) Yes
  - (3) No
  - (x) Don't know
  - (r) Refused

[Go to CATIJ2e]

- J2 You mentioned previously that you don't currently use a computer. Are you interested in starting to use a computer again?
  - (1) Yes
  - (3) No
  - (x) Don't know
  - (r) Refused

CATIJ2e: If respondent not interested in computer (J1 = (3) or (x) or (r)) or (J2 = (3) or (x) or (r))Go to CATIJ5e.

J3 What is the greatest barrier that keeps you from using a computer?

INT:===READ LIST===
INT:===Accept only one answer.===

- (1) Cost
- (2) Access to computer
- (3) Lack of skills or training
- (4) Fear of technology
- (5) No need
- (6) Not enough time
- (7) Disability
- (8) Other [Go to J3S]
- (x) Don't know
- (r) Refused

[Go to 14]

J3S	Other.	please	specify:
3-12	Control o	picase	Specific

LLLL	LL	LLI	_L	LL	LLL	LL	LL	LLI	
LLL	LL	LL			LLL	LL	LL	LLI	

(r) Refused

[CATI]: Length of field = 50

- J4 Do you expect to use a computer in the next 12 months, either at home, at work, at school, a friend's or relative's place or a public place?
  - (1) Yes
  - (3) No [Go to CATIJ5e]
    (x) Don't know [Go to CATIJ5e]
  - (r) Refused [Go to CATIJ5e]
- J5 Where do you expect to use a computer in the next 12 months?

#### INT:=== Mark all that apply ===

- (1) At home
- (2) At work
- (3) At school
- (4) A friend's or relative's place
- (5) A public place
- (x) Don't know [Go to CATIJSe]
- (r) Refused [Go to CATIJ5e]
- (0) No other; continue | Go to CATIJ5e|

CATIJ5e: If respondent has used the Internet in the last 12 months (A5 = (1) - Go to J12)

Else: If respondent has not used the Internet in the last 12 months (A5 = (3) or (r))

AND If respondent has used the Internet (A6 = (1)) - Go to J6

Else; If respondent has never used the Internet (A6 = (3) or (r)) - Go to J7

- You mentioned previously that you don't currently use the Internet. Are you interested in starting to use the Internet again?
  - (1) Yes
  - (3) No
  - (x) Don't know
  - (r) Refused

[Go to CATIJ7e]

- J7 You mentioned previously that you don't use the Internet. Are you interested in starting to use the Internet?
  - (1) Yes
  - (3) No
  - (x) Don't know
  - (r) Refused

### J8 What is the greatest barrier that keeps you from using the Internet?

## INT:===READ LIST=== INT: === Accept only 1 answer. ===

- (1) Cost
- (2) Access to computer or Internet
- (3) Lack of skills or training
- (4) Fear of technology
- (5) No need
- (6) Not enough time
- (7) Disability
- (8) Other [Go to J8S]
- (x) Don't know
- (r) Refused

[Go to 19]

J8S Other, please specify:

	LLL	<u> </u>	
1 1 900			

(r) Refused

[CATI]: Length of field = 50

J9 In the next 12 months, do you expect to use the Internet ...

INT: ===READ LIST===
INT: === Mark all that apply ===

- (1) At home?
- (2) At work?
- (3) At school?
- (4) A friend's or relative's place?
- (5) A public place?
- (6) None of these places | Go to J10|
- (x) Don't know

[Go to J10] [Go to J10]

(r) Refused(0) No other; continue

[Go to CATIJ9e]

CATIJ9e: If category (5) is one of the responses selected - Go to 112.

#### Would you use the Internet from a public library or other public place?

- (1) Yes [Go to J12]
- (3) No
- (x) Don't know [Go to J12]
- (r) Refused [Go to J12]

#### J11 Why not?

#### INT: === Mark all that apply ===

- (1) Inconvenience of location
- (2) Lack of physical comfort
- (3) Lack of support from staff
- (4) Waiting time/limited opening hours/time slots too short
- (5) Not interested in using Internet
- (6) Lack of privacy
- (7) Lack of skills/training/education
- (8) Never go to the library
- (9) Not enough time

(10) Other reason for non use of public place

[Go to J11S]

(r) Refused

[Go to J12]

(0) No other; continue

[Go to J12]

#### J11S Other, please specify:

	LLLL	LLLL	_ _ _	
LLLL	LLLL	LLL		

(r) Refused

[CATI]: Length of field = 50

## In the next 12 months, do you plan to purchase a computer (upgrade your present computer)?

- (1) Yes
- (3) No
- (x) Don't know
- (r) Refused

### SECTION K - CHILDREN'S USE OF COMPUTER TECHNOLOGY

K0 Date / Time stamp

CATIK0e: Validate GSS household roster – If respondent has any of their children less than 19 years of age AND any of their children more than 4 years of age living in the household, Go to K1: Else Go to L0.

K1 The next few questions deal with school-age children's use of computers and the Internet:

Did (or will) your household purchase a computer specifically for your children?

- (1) Yes
- (3) No
- (x) Don't know
- (r) Refused

CATIKle: If respondent's household is not connected to the Internet (A = (3), (x) or (r)) - Go to K3

- **K2 Do any of your children** use the Internet at home?
  - (1) Yes
  - (3) No
  - (x) Don't know
  - (r) Refused
- K3 Do any of your children use the Internet at school?
  - (1) Yes
  - (3) No
  - (x) Don't know
  - (r) Refused
- K4 Do any of your children use the Internet at some other location?
  - (1) Yes
  - (3) No
  - (x) Don't know
  - (r) Refused

CATIK4e: If respondent's children have used the Internet at home

$$(K2 = (1))$$

OR If respondent's children have used the Internet at school

$$(K3 = (11)$$

OR If respondent's children have used the Internet at some other location

$$(K4 = (1))$$

Go to CATIK5e

- (1) Yes
- (3) No
- (x) Don't know
- (r) Refused

[Go to LO]

CATIK5e: If respondent has never used the Internet (A6 = (3) or (r)) - Go to K7

#### K6 Do you help your children use the Internet?

- (1) Yes
- (3) No
- (r) Refused
- K7 To the best of your knowledge, while on the Internet have your children come across content that promotes hate or violence against a particular group?

(e.g. Sex, ethnicity, race, religion, sexual orientation, age, disability, culture, or language)

- (1) Yes
- (3) No
- (x) Don't know
- (r) Refused

CATIK7e: If respondent's household is **not** connected to the Internet (Al = (3), (x) or (r)) - Go to CATIK8e

K8 Do you use any of the following methods at home to monitor your children's Internet usage: (for example, software, hardware, supervising their time on the Internet, don't let them use it)

## INT:===Mark all that apply=== INT: ===READ LIST===

- (1) Disable or lock the computer?
- (2) Use software? (e.g., Net nanny, SurfWatch, CyberPatrol)
- (3) Use an Internet provider who filters out unacceptable sites? (e.g., Family Contact)
- (4) Supervise their time on the Internet?
- (5) Other? [Go to K8S]

(6) Nothing [Go to CATIK8e]
(r) Refused [Go to CATIK8e]
(0) No other; continue [Go to CATIK8e]

#### K8S Other, please specify:



(r) Refused

[CATI]: Length of field = 50

(1)

(3)

(r)

Yes

No Refused

		Communication Technology
CATI		frespondent's children do not use Internet at school (K3 = (3) or (x) or (r)) - CATIK9e
K9	Are	there any methods to monitor your children's Internet usage at school?
	(1)	Yes
	(3)	No
	(x)	Don't know
	(r)	Refused
CATI	K9e: Ij Go t	frespondent's children do not use Internet at other locations $(K4 = (3) \text{ or } (x) \text{ or } (r))$ - o $K11$
K10		there any methods to monitor your children's Internet usage at other ions?
	(1)	Yes
	(3)	No
	(x)	Don't know
	(r)	Refused
KII	How Is it .	important is it to you that your children's Internet use is monitored?
		INT: ===READ LIST===
	(1)	Very?
	(2)	Somewhat?
	(3)	Not at all important?
	(x)	Don't know
	(r)	Refused
K12	Do yo	ou encourage your children to use the Internet for their schoolwork?
	(1)	Yes
	(3)	No
	(r)	Refused
K13	Do ye	ou encourage your children to use the Internet for entertainment?

#### SECTION L - SECURITY AND INFORMATION ON THE INTERNET

- L0 Date / Time stamp
- L1 This next set of questions is about security on the Internet. (Even if you are not an Internet user your responses are important.)

Are you concerned about security in relation to making purchases or banking over the Internet? Would you say you are ...

INT: ===READ LIST===

- (1) Greatly?
- (2) Somewhat?
- (3) Hardly?
- (4) Not at all concerned?
- (5) No opinion
- (r) Refused

CATILle: If respondent has never used the Internet (A6 = (3) or (r)) - Go to L4

- 1.2 Have you experienced any problems associated with security on the Internet?
  - (1) Yes
  - (3) No

[Go to L4]

(r) Refused

[Go to L4]

L3 What was (were) the problem(s) associated with security on the Internet?

#### INT:===Mark all that apply===

- (1) Viruses
- (2) Threatening e-mail messages
- (3) People hacking into e-mail account or computer files
- (4) Personal information was made public
- (5) Other?

[Go to L3S]

(r) Refused

[Go to L4]

(0) No other; continue

[Go to L4]

L3S Other, please specify:

	LLLLL	LILL

(r) Refused

[CATI]: Length of field = 50

L4 In general, are you concerned about privacy on the Internet (e.g. people reading your E-mail, finding out what websites you visit etc.). Would you say you are ...

INT: ===READ LIST===

- (1) Greatly?
- Somewhat? (2)
- (3) Hardly?
- Not at all concerned? (4)
- No opinion (5)
- (r) Refused

CATIL4e: If respondent has never used the Internet (A6 = (3) or (r)) - Go to L7

- Have you ever given personal information over the Internet? L5
  - (I) Yes
  - No (3)
  - [Go to L7]
  - (x) Don't know [Go to L7]
  - (r) Refused [Go to L7]
- To protect your privacy, have you ever entered misleading information about yourself on L6 the Internet?
  - Yes (1)
  - (3) No
  - Refused
- L7 If you were making a purchase would you be willing to provide your credit card number ...

	Yes	No	No Credit Card	Don't Know	Refused
a) Over the phone?	(1)	(3)	(5)	(X)	(r)
CATIL7ac: If L7a) = (5) - Go	to L8.				
b) Through regular mail?	(1)	(3)	(5)	(x)	(r)
CATIL7be: If L7b) = (5) - Go	to L8.				
c) On a Fax?	(1)	(3)	(5)	(x)	(r)
CATIL7ce: If $L7c$ ) = (5) - $Go$	to L8.				
d) Over the Internet?	(1)	(3)	(5)	(x)	(r)

This next set of questions is about Canadian content and access to information. (Even if you are not an Internet user your responses are important.)

How important is it to you that there be Canadian content available on the Internet? Is it ...

INT: ===READ LIST===

- (1) Verv?
- (2) Somewhat?
- (3) Not at all important?
- (r) Refused
- 1.9 How important is it to you that there be Canadian content available on television? Is it ...

INT: ===READ LIST===

- (1) Very?
- (2) Somewhat?
- (3) Not at all important?
- (r) Refused
- Do you think it is important that Canadians be able to use the Internet in the official language of their choice, in other words English or French? Is it ...

INT: ===READ LIST===

- (1) Very?
- (2) Somewhat?
- (3) Not at all important?
- (r) Refused
- Late Do you think it is important that everyone in Canada have access to the Internet? Is it ...

INT: ===READ LIST===

- (1) Very?
- (2) Somewhat?
- (3) Not at all important?
- (r) Refused

#### L12 What do you feel are the major barriers that restrict access to the Internet?

INT: ===READ LIST===
INT: ===Mark all that apply.===

- (1) Cost
- (2) Access to computer or Internet
- (3) Lack of skills or training
- (4) Fear of technology
- (5) No need
- (6) Lack of privacy or security
- (7) Not enough time
- (8)
   Other?
   [Go to L12S]

   (9)
   Nothing
   [Go to CATIL12e]

   (x)
   Don't know
   [Go to CATIL12e]

   (r)
   Refused
   [Go to CATIL12e]
- (0) No other, continue | Go to L13|

CATIL12e: Hard edit: The categories (9), (x) or (r) are not valid if any of categories (1) to (8) have already been selected. If hard edit fails: Correct L12: Else Go to L13.

L12S Other, please specify:

		_		_	L	L	L	L	L			_			_	_			_		
L	LL	L		L	L	L	L		L	L	L	L	L	L		_		-	_	_	

(r) Refused

[CATI]: Length of field = 50

L13 Who should take the greatest responsibility to ensure barriers are removed? Should it be the ...

#### INT:===Maximum 6 answers=== INT: ===READ LIST===

- (1) Federal Government?
- (2) Other levels of government?
- (3) International agencies?
- (4) Private industry, such as Internet providers?
- (5) Individuals?
- (6) Other? [Go to L13S]

(7) No one should take the responsibility
 (x) Don't know
 (x) Go to CATIL13e]
 (x) Refused
 (x) Refused
 (x) Refused
 (x) Refused
 (x) For to CATIL13e]
 (y) No other, continue
 (x) For to CATIL13e]
 (y) For the CATIL13e]
 <l

CATIL13e: Hard edit: The categories (7), (x) or (r) are not valid if any of categories (1) to (6) have already been selected. If hard edit fails: Correct L13; Else Go to L14.

			illillum cation	recumology		
L13S	Othe	r, please specify:	<u> </u>			
	(r) / <i>CAT</i>	Refused [1]: Length of field = 50				
L14		I would like you to rate the	e following N	EWS sources	as very, somew	hat or not at all
			Very	Somewhat	Not at all important	Refused
	a)	Television?	(1)	(2)	(3)	(r)
	b)	Radio?	(1)	(2)	(3)	(r)
	c)	Newspapers?	(1)	(2)	(3)	(r)
	d)	Magazines?	(1)	(2)	(3)	(r)
	CATI	L14e: If respondent <b>never</b> t	ised Internet (A	$A6 = (3) \ or \ (r)$	- Go to L15.	
	e)	The Internet?	(1)	(2)	(3)	(r)
L15		week, how many hours die same time?	d you watch to	elevision, even	if you were do	ing something else
		INT:===Fractions she	ould be repor	ted to the near	est full hour.==	
	(n) (0) (x) (r)	None Less than 1 hour Don't know Refused				

#### **SECTION M - CLASSIFICATION**

M0 Date / Time stamp

M1 Now, I'd like to ask you for some background information.
In what type of dwelling are you now living? Is it a...

INT: === If respondent answers condominium or seniors' housing, ask whether the building is a townhouse or high-rise or low-rise apartment ===

INT: ===READ LIST===

- (1) Single detached house?
- (2) Semi-detached or double? (side by side)
- (3) Garden house, town-house or row house?
- (4) Duplex? (one above the other)
- (5) Low-rise apartment? (less than 5 stories)
- (6) High-rise apartment? (5 or more stories)
- (7) Mobile home or trailer?
- (8) Other

[Go to MIS]

(r) Refused

[Go to M2]

M1S Other, please specify:

L	LL	LL	L		L	L	L		L			L	L	L		L	L
L	LL	LL	_	LL		L	L	L	L			_		L			L

(r) Refused

[CATI]: Length of field = 50

- M2 Is this dwelling owned by a member of this household?
  - (1) Yes
  - (3) No
  - (r) Refused
- M3 How long have you lived in this dwelling?
  - (1) Less than 6 months
  - (2) 6 months to less than 1 year
  - (3) I year to less than 3 years
  - (4) 3 years to less than 5 years
  - (5) 5 years and over
  - (x) Don't know
  - (r) Refused

M4 What is your postal code (for your current address)?

INT: === We use postal codes to determine if the respondent lives in an urban or rural area. If the respondent lives in a rural area and receives his/her mail at a post office in a nearby town, obtain the postal code of his/her residence if possible, otherwise enter the postal code of the mailing address,=== (Postal codes help us characterize the area that you live in. This is necessary because it allows us to assess what types of communities are users of computers and Internet.)

(x) Don't know

(r) Refused

M5 Canadians come from many ethnic and cultural backgrounds. For example French, Scottish, Chinese, South Asian or Haitian. What is your background (ancestry)?

INT:===If "Canadian" is the only response, probe. If the respondent hesitates do not suggest Canadian.===
INT:=== Maximum 3 answers. ===

(1) Canadian

(2) English

(3) French

(4) Scottish

(5) Irish

(6) German

(7) Italian

(8) Aboriginal

(9) Ukrainian

(10) Chinese

(11) Dutch(Netherlands)

(12) Polish

(13) South Asian

(14) Jewish

(15) Portuguese

(16) Other

(x) Don't know

[Go to M5S] [Go to M6]

(r) Refused

[Go to M6]

(0) No other; continue

[Go to M6]

		_		
٨	155	Other	nlegge	enecify

		-LLI
		LLI

(r) Refused

[CATI]: Length of field = 50

(x)

[Go to MS]

#### M6 In what country were you born?

#### **INT:=== Report** place of birth according to current boundaries. ===

- (1) Canada
- (2) Country outside Canada
  - Don't know [Go to M10]
- (r) Refused [Go to M10]

#### M7 In which province or territory?

### INT:=== Report place of birth according to current boundaries. ===

- (1) Newfoundland/Labrador
- (2) Prince Edward Island
- (3) Nova Scotia
- (4) New Brunswick
- (5) Quebec
- (6) Ontario
- (7) Manitoba
- (8) Saskatchewan
- (9) Alberta
- (10) British Columbia
- (11) Yukon Territory
- (12) Northwest Territories
- (13) Nunavut
- (x) Don't know
- (r) Refused

#### [Go to M10]

#### M8 In which country?

#### INT: === Report place of birth according to current boundaries. ===

- (1) China
- (2) England
- (3) France
- (4) Germany
- (5) Greece
- (6) Guyana
- (7) Hong Kong
- (8) India
- (9) Italy
- (10) Jamaica
- (11) Netherlands
- (12) Philippines
- (13) Poland
- (14) Portugal
- (15) Scotland
- (16) United States
- (17) Vietnam
- (18) Other [Go to M8S]
- (x) Don't know
- (r) Refused

Go to	M9]
M8S	Other, please specify:
	(r) Refused [CATI]: Length of field = 50

M9 In what year did you first come to Canada to live permanently?

INT: === For respondents who first came to Canada as landed immigrants, report the year they obtained landed immigrant status. For respondents who lived in Canada as foreign students, foreign workers, or refugee claimants prior to obtaining landed immigrant status, report the year they first came to Canada to live permanently. If the respondent was born outside of Canada of Canadian parents and was registered as Canadian at birth, report as 'Canadian citizen by birth'. ===

(1) Canadian citizen by birth

- (x) Don't know
- (r) Refused

CATIM9e: Soft edit: Year of birth of the respondent must be less than or equal to the year he/she first came to Canada to live permanently. If not then

- (1) Correct M9 (Year first came to Canada to live)
- (3) Accept

#### M10 In what country was your MOTHER born?

INT: ===Report place of birth according to current boundaries. ===

- (0) Canada
- (1) China
- (2) England
- (3) France
- (4) Germany
- (5) Greece
- (6) Guyana
- (7) Hong Kong
- (8) India
- (9) Italy
- (10) Jamaica
- (11) Netherlands
- (12) Philippines
- (13) Poland
- (14) Portugal
- (14) Tortugal
- (15) Scotland(16) United States
- (16) United S (17) Vietnam
- (18) Other

[Go to M10S]

- (x) Don't know
- (r) Refused

[Go to MII]

- (s) Same country as respondent
- (r) Refused

[CATI]: Length of field = 50

#### M11 In what country was your FATHER born?

INT: ===Report place of birth according to current boundaries. ===

- (0) Canada
- (1) China
- (2) England
- (3) France
- (4) Germany
- (5) Greece
- (6) Guyana
- (7) Hong Kong
- (8) India
- (9) Italy
- (10) Jamaica
- (11) Netherlands
- (12) Philippines
- (13) Poland
- (14) Portugal
- (15) Scotland
- (16) United States
- (17) Vietnam
- (18) Other

[Go to M11S]

- (x) Don't know
- (r) Refused

[Go to M12]

#### M11S Other, please specify:

١			1	1	1	1	-	- 1		1	1	1	1	1	1	1	1	1	1	1	1		1
J																							
				1				- 1												L			
	ш	_				_	_ L	_ \	_		_	_	_										

- (s) Same country as respondent
- (r) Refused

[CATI]: Length of field = 50

#### M12 What is the highest level of education that your MOTHER has attained?

- (1) Masters (M.A., M.Sc., M.Ed.) or earned doctorate (Ph.D., D.Sc., D.Ed.)
- (2) Degree in Medicine, Dentistry, Veterinary Medicine, or Optometry (M.D., D.D.S., D.M.D., D.V.M., O.D.)
- (3) Bachelor or undergraduate degree, or teacher's college (B.A., B.Sc., L.L.B., B.Ed.)
- (4) Diploma or certificate from community college, CEGEP or nursing school
- (5) Diploma or certificate from trade, technical or vocational school, or business college
- (6) Some university
- (7) Some community college, CEGEP or nursing school
- (8) Some trade, technical or vocational school, or business college
- (9) High school diploma
- (10) Some high school
- (11) Elementary school diploma
- (12) Some elementary
- (13) No schooling
- (14) Other

[Go to M12S]

- (x) Don't know
- (r) Refused

[Go to M13]

M128 Other, please specify:

LL	LLL	LL	LLL	LLL	LLLI	
		LL	LLL			

(r) Refused

[CATI]: Length of field = 50

#### M13 What is the highest level of education that your FATHER has attained?

- (1) Masters (M.A., M.Sc., M.Ed.) or earned doctorate (Ph.D., D.Sc., D.Ed.)
- (2) Degree in Medicine, Dentistry, Veterinary Medicine, or Optometry (M.D., D.D.S., D.M.D., D.V.M., O.D.)
- (3) Bachelor or undergraduate degree, or teacher's college (B.A., B.Sc., L.L.B., B.Ed.)
- (4) Diploma or certificate from community college, CEGEP or nursing school
- (5) Diploma or certificate from trade, technical or vocational school, or business college
- (6) Some university
- (7) Some community college, CEGEP or nursing school
- (8) Some trade, technical or vocational school, or business college
- (9) High school diploma
- (10) Some high school
- (11) Elementary school diploma
- (12) Some elementary
- (13) No schooling
- (14) Other

[Go to M13S]

- (x) Don't know
- (r) Refused

[Go to CATIMI3e]

	N	11	3S	Other,	please	specify:
--	---	----	----	--------	--------	----------

			LL			
(r)	Refused					

[CATI]: Length of field = 50

CATIM13e: Validate with GSS household roster – If respondent's current marital status is married or living common-law,(MARSTAT = (1) or (2)) - Go to M14; Else Go to M21.

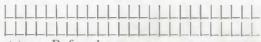
During the past 12 months, was your spouse's/partner's main activity working at a paid job or business, looking for paid work, going to school, caring for children, household work, retired or something else?

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

- (1) Working at a paid job or business [Go to M17]
- (2) Looking for paid work
- (3) Going to school [Go to M15]
- (4) Caring for children
- (5) Household work
- (6) Retired
- (7) Maternity/paternity leave
- (8) Long term illness
- (9) Other [Go to M14S]
- (r) Refused

[Go to M16]

#### M14S Other, please specify:



(r) Refused

[CATI]: Length of field = 50

[Go to M16]

### M15 Was he/she studying full-time or part-time?

- (1) Full-time
- (2) Part-time
- (x) Don't know
- (r) Refused

#### M16 Did he/she have a job or was he/she self-employed at any time during the past 12 months?

- (1) Yes
- (3) No [Go to M19]
- (x) Don't know [Go to M19]
- (r) Refused [Go to M19]

M17	How many weeks did he/she work?
	<i>[CATI: 1 - 52]</i>
	(r) Refused
M18	Was he/she working full-time or part-time?
	(1) Full-time
	(2) Part-time
	(x) Don't know
	(r) Refused
CATIM	118e: If $M17 = 52 - Go$ to $M20$
M19	During the past 12 months, was he/she ever without a job AND looking for work?
	(1) Yes
	(3) No
	(r) Refused
M20	What is the highest level of education that he/she has attained?
	<ol> <li>Masters (M.A., M.Sc., M.Ed.) or earned doctorate (Ph.D., D.Sc., D.Ed.)</li> <li>Degree in Medicine, Dentistry, Veterinary Medicine, or Optometry (M.D., D.D.S., D.W.D., D.V.M., O.D.)</li> <li>Bachelor or undergraduate degree, or teacher's college (B.A., B.Sc., L.L.B., B.Ed.)</li> <li>Diploma or certificate from community college, CEGEP or nursing school</li> <li>Diploma or certificate from trade, technical or vocational school, or business college</li> <li>Some university</li> <li>Some community college, CEGEP or nursing school</li> <li>Some trade, technical or vocational school, or business college</li> <li>High school diploma</li> <li>Some high school</li> <li>Elementary school diploma</li> <li>Some elementary</li> <li>No schooling</li> <li>Other [Go to M208]</li> <li>Don't know</li> <li>Refused</li> </ol>
[Go to	M211
M20S	Other, please specify:
	(r) Refused  CATI]: Length of field = 50

#### M21 What language did you first speak in childhood?

INT: === Accept multiple responses only if languages were learned at the same time. === INT: ===Maximum 4 answers. ===

- (1) English
- (2)French
- (13)Arabic
- (4) Chinese
- German (5)
- (11)Greek
- (15)Hungarian
- (3) Italian
- Polish (7)
- Portuguese (6)
- (12)Punjabi
- (9) Spanish
- Tagalog (Philipino) (14)
- Ukrainian (8)
- Vietnamese (10)
- (16)Other [Go to M21S] (r) Refused | Go to M231 1 Go to M231
- No other; continue (())

#### M21S Other, please specify:

LLLL		

Refused

[CATI]: Length of field = 50

CATIM21e: For each answer in M21 selected except English Go to M22: Else if English select next answer in M21.

#### M22 Do you still understand that language?

- (1) Yes
- (3) No
- Refused (r)

CATIM22e: If this is NOT the fourth answer, return to question M21.

#### M23 What language do you speak most often at home?

#### INT: === Accept multiple responses only if languages are used equally. === INT:=== Maximum 4 answers. ===

- (1) English
- (2) French
- (12)Arabic
- Chinese (3)
- (13)Cree
- (7) German
- Greek (10)
- (4) Italian
- Polish (8)
- Portuguese (5)
- (9)Punjabi
- (6) Spanish
- (14)Tagalog (Philipino)
- Ukrainian (15)
- (11)Vietnamese
- (16)Other
- (r) Refused

[Go to M23S]

[Go to M24] [Go to M24]

(0)No other; continue

Other, please specify: M23S



Refused

|CATI|: Length of field = 50

#### M24 What, if any, is your religion?

#### INT:===If respondent answers 'Protestant', determine which denomination (Categories 3 to 8, 15 and 16.) ===

- No religion (Agnostic, Atheist) [Go to M26] (())
- (4)Anglican (Church of England, Episcopalian)
- **Baptist** (7)
- (13)Buddhist
- Eastern Orthodox (9)
- (12)Hindu
- (11) Islam (Muslim)
- (15)Jehovah's Witnesses
- (10)Jewish
- (6) Lutheran
- (8) Pentecostal
- (5)Presbyterian
- Roman Catholic (1)
- (14)Sikh
- (2) Ukrainian Catholic
- United Church (3)
- (16)Other [Go to M24S] Refused (1) [Go to M26]

[Go to M25]	1	Go	to	M25	1
-------------	---	----	----	-----	---

1	L	L	L		L			L		_	L		L		L		L	L		L	
1	L	L	L	L	L	L	L		L	L	L	L		L						L	į

(r) Refused

[CATI]: Length of field = 50

M25 Other than on special occasions, (such as weddings, funerals or baptisms) how often did you attend religious services or meetings in the last 12 months? Was it ...

#### INT: ===READ LIST===

- (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?
- (x) Don't know
- (r) Refused

M26 Generally speaking, would you say that most people can be trusted or that you can never be too careful?

- (1) Most people can be trusted
- (2) Can't be too careful
- (x) Don't know
- (r) Refused

CATIM26e: If respondent < 18 – Go to M28

#### M27 Did you vote in the last election?

- (1) Yes
- (3) No
- (5) Not eligible to vote at time of election
- (r) Refused

M28 In the past 12 months, have you done any of the following activities... Talked with other people about politics?

- (1) Yes
- (3) No
- (x) Don't know
- (r) Refused

- M29 In the past 12 months, have you done any of the following activities... Searched for information on a political issue?
  - (1) Yes
  - (3) No
  - (x) Don't know
  - (r) Refused
- M30 In the past 12 months, have you done any of the following activities... Volunteered for a political party?
  - (1) Yes
  - (3) No
  - (x) Don't know
  - (r) Refused
- M31 In the past 12 months, have you done any of the following activities... Written a letter or called a phone-in show to express a point-of-view?
  - (1) Yes
  - (3) No
  - (x) Don't know
  - (r) Refused
- M32 Do you have any difficulty hearing, seeing, communicating, walking, climbing stairs, bending, learning, or doing any similar activities? Is it ...

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

#### INT: ===READ LIST===

- (1) Sometimes?
- (2) Often?
- (3) Never?
- (r) Refused
- M33 Does a long term physical or mental condition or health problem reduce the amount or the kind of activity that you can do at home, at school, at work or in other activities? Is it ...

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

#### INT: ===READ LIST===

- (1) Sometimes?
- (2) Often?
- (3) Never?
- (r) Refused

CATIM33e: (If (M32 = (3) or (r)) AND (M33 = (3) or (r)) - Go to M37. Else; (If (M32 = (1) or (2) OR M33 = (1) or (2)) AND If respondent has used a computer in the past 12 months (A7 = (1) - Go to M35.

- M34 Does this condition prevent you from using a computer?
  - (1) Yes [Go to M36]
  - (3) No
  - (5) Don't use a computer [Go to M37]
  - (r) Refused [Go to M37]
- M35 As a result of this condition, do you need special hardware or software in order to use a computer?
  - (1) Yes
  - (3) No
  - (5) Don't use a computer
  - (r) Refused

[Go to M37]

- M36 As a result of this condition, would you need special hardware or software in order to use a computer?
  - (1) Yes
  - (3) No
  - (x) Don't know
  - (r) Refused
- M37 Do you regularly have trouble going to sleep or staying asleep?
  - (1) Yes
  - (3) No.
  - (r) Refused
- M38 Compared to other people your age, how would you describe your usual state of health? Would you say it is ...

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

#### INT: ===READ LIST===

- (1) Excellent?
- (2) Very good?
- (3) Good?
- (4) Fair?
- (5) Poor?
- (x) Don't know
- (r) Refused

M39 Various measures of income are needed to study the relationship between an individual's overall economic situation and their use of technology. What was your main source of income during the past 12 months?

INT: ===Mark one only. ===

- (0) No income [Go to CATIM40e]
- (1) Employment or self-employment (wages, salaries, commissions and tips)
- (2) Employment insurance
- (3) Worker's compensation
- (4) Benefits from Canada or Quebec Pension Plan
- (5) Retirement pensions, superannuation and annuities
- (6) Basic Old Age Security
- (7) Guaranteed Income Supplement or Spouse's Allowance
- (8) Child Tax Benefit
- (9) Provincial or municipal social assistance or welfare
- (10) Child Support/Alimony
- (11) Other Income (eg. Rental income, scholarships, other government income, dividends and interest on bonds, deposits and savings, stocks, mutual funds, etc.)
- (x) Don't know
- (r) Refused
- M40 (Various measures of income are needed to study the relationship between an individual's overall economic situation and their use of technology.)

What is your best estimate of your total personal income, before deductions, FROM ALL SOURCES during the past 12 months?

\$
----

- (n) No income or loss
- (x) Don't know
- (r) Refused

CATIM40e: Review household roster - if this is a "one person" household Go to M43

M41 Not including yourself, how many other household members received income from any source, during the past 12 months?

```
[CATI 1-OTHM] (OTHM = Number of household members minus 1)
```

(0) No one else

Else then [Go to M42K].

(r) Refused

```
CATIM41e: If M41 = (0) or (r) then [Go to M43];

Else If M41 > 0 and (M39 = (0) or M40 = (n) or M40 = (r) or M40 = (x))

then [Go to M42A];

Else If M41 > 0 and (M40 > 0 and M40 < 20000) then [Go to M42A];

Else If M41 > 0 and (M40 > 19999) and M40 < 40000) then [Go to M42E];

Else If M41 > 0 and (M40 > 39999) and M40 < 60000) then [Go to M42H];

Else If M41 > 0 and (M40 > 59999) and M40 < 80000) then [Go to M42J];
```

M42A What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

INT: ===READ LIST===

- (1) Less than \$20,000? [Go to M42B]
- (2) \$20,000 and more? [Go to M42E]
- (0) No income or loss
- (x) Don't know
- (r) Refused

[Go to M43]

M42B What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

INT: ===READ LIST===

- (1) Less than \$10,000? [Go to M42C]
- (2) \$10,000 and more? [Go to M42D]
- (x) Don't know
- (r) Refused

[Go to M43]

M42C What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

INT: ===READ LIST===

- (1) Less than \$5,000?
- (2) \$5,000 and more?
- (x) Don't know
- (r) Refused

[Go to M43]

M42D What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

INT: ===READ LIST===

- (1) Less than \$15,000?
- (2) \$15,000 and more?
- (x) Don't know
- (r) Refused

[Go to M43]

M42E	What is your best estimate of the total income, before deductions, of all household members
	from all sources during the past 12 months? Was the total household income

INT: ===READ LIST===

- (1) Less than \$40,000? [Go toM42F]
- (2) \$40,000 and more? [Go to M42G]
- (x) Don't know
- (r) Refused

[Go to M43]

M42F What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

#### INT: ===READ LIST===

- (1) Less than \$30,000?
- (2) \$30,000 and more?
- (x) Don't know
- (r) Refused

[Go to M43]

M42G What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

#### INT: ===READ LIST===

- (1) Less than \$50,000?
- (2) \$50,000 and more? [Go to M42H]
- (x) Don't know
- (r) Refused

1 Go to M431

M42H What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

#### INT: ===READ LIST===

- (1) Less than \$60,000?
- (2) \$60,000 and more? [Go to M42J]
- (x) Don't know
- (r) Refused

1 Go to M43]

M42J What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

INT: ===READ LIST===

- (1) Less than \$80,000?
- (2) \$80,000 and more? [Go to M42K]
- (x) Don't know
- (r) Refused

[Go to M43]

M42K What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

INT: ===READ LIST===

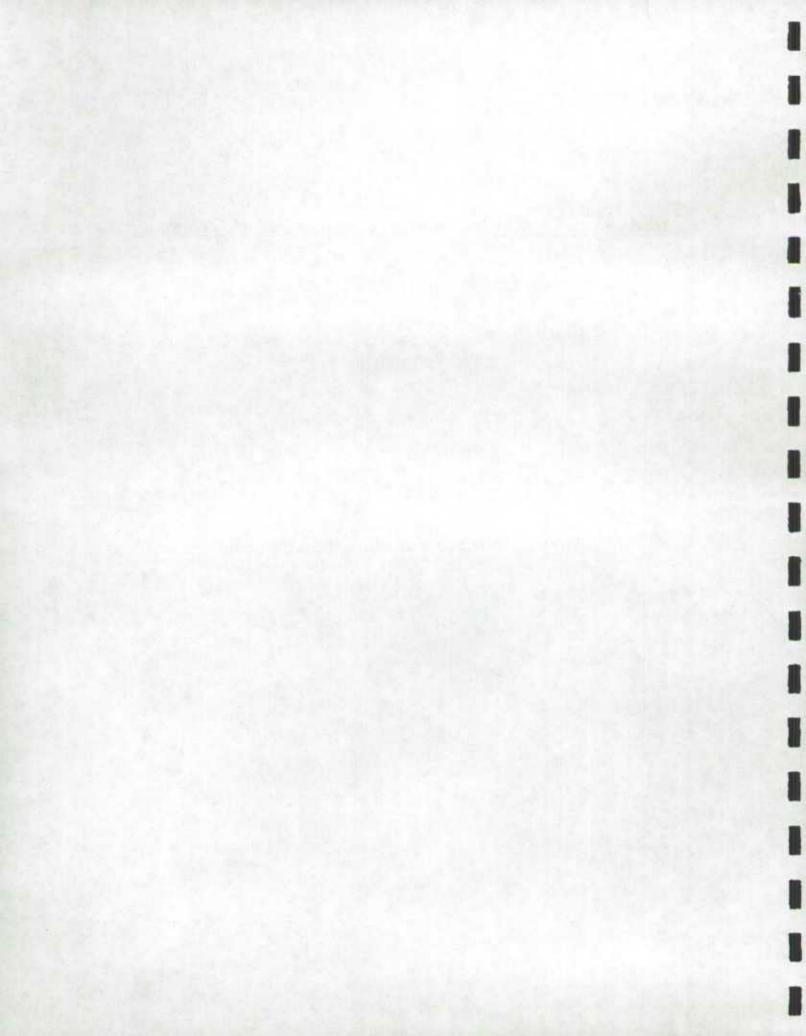
- (1) Less than \$100,000?
- (2) \$100,000 and more?
- (x) Don't know
- (r) Refused
- M43 I'd like to thank you very much for helping us out by completing this survey. It is only by hearing from Canadians themselves that we can better understand the use of technology in Canada.

On behalf of Statistics Canada I would like to thank you for your cooperation and wish you a good day.

END Date / Time Stamp

Access to and Use of Information Communication Technology

**Topical Index to Variables for Main File** 



GSS 2000

# Access to and Use of Information Communication Technology

VARIABLE	VARIABLE DESCRIPTION	PAC	GE
RECID	Record identification.	D-	3
WGHT_PER	Person weight.	D-	
SURVMNTH	Survey month of data collection.	D-	
LANINT	Language of interview.	D-	
AGEGR5	Age group of the respondent.	D-	
AGEGR10	Age group of the respondent.	D-	
SEX	Sex of respondent.	D-	
MARSTAT	Marital status of the respondent.	D-	
AGEPRGR0	Age group of respondent's spouse/partner.	D-	
SEXPR	Sex of the respondent's spouse/partner within the household.	D-	7
PRTYPE	Type of partner the respondent has within the household.	D-	8
PRTYPEC	Type of partner the respondent has within the household.	D-	8
AGECHRYC	Age of respondent's youngest single child living in the household.	D-	9
CHRFLAG	Single child(ren) of the respondent living in the household.	D-	9
CHH0014C	Number of children aged from 0 to 14 years living in the respondent's household.	D-	10
PARHSDC	Type of parents the respondent has within the household.	D-	10
LIVARR08	Living arrangement of respondent's household.	D-	11
LIVARR12	Living arrangement of respondent's household.	D-	
HSDSIZEC	Household size of respondent.	D-	
FAMTYPE	Respondent's type of family structure.	D-	
MULTIGEN	Three-generation family in respondent's household.	D-	-
PRV	Province of residence of the respondent.	D-	
REGION	Region of residence of the respondent.	D-	
URIND	Urban-rural indicator of the respondent's residence.	D-	
Al	Is your household connected to the Internet?	D-	
A2	Is your Internet connection provided through your telephone line, your cable line or another source?	D-	
A3	How many personal computers are there in your home?	D-	
OWNCOMP	Respondent has a computer at home.	D-	
A4C	Number of persons in the household using a computer.	D-	
A5	In the past 12 months, did you use the Internet?	D-	
A6	Have you ever used the Internet?		18
A7	In the past 12 months, did you use a computer?	D-	
A8	Have you ever used a computer?	D.	
A9	In the past 12 months, did you use E-mail?	D-	
A10A	In the past 12 months, did you use a telephone answering machine or service?	D-	
A10B	In the past 12 months, did you use a pager?	D-	
A10C	In the past 12 months, did you use cable television?	D-	
AIOD	In the past 12 months, did you use a satellite dish?	D-	
A10E	In the past 12 months, did you use a Digital VideoDisc (DVD)?		
A11	In the past 12 months, how often did you use a fax machine? Was it	D.	
A12	In the past 12 months, how often did you use a cellular telephone? Was it	D.	
A13	In the past 12 months, how often did you use an Automated Teller Machine (ATM)? Was it	D.	
USETECH	Level of respondent's use of technology	D- D-	
A14A	In the last 12 months, have you done the following on a computer - played games?	D-	
A14B	In the last 12 months, have you done the following on a computer - word processing?	D-	
A14C	In the last 12 months, have you done the following on a computer - data entry?		
A14D	In the last 12 months, have you done the following on a computer - record keeping?	D-	
A14E	In the last 12 months, have you done the following on a computer - data analysis?	D-	
A14F	In the last 12 months, have you done the following on a computer - write computer programs?	D-	
A14G	In the last 12 months, have you done the following on a computer - use a graphics program or desktop publishing	D-	
	(e.g. PowerPoint, Corel Draw, Harvard Graphics)?	3 D -	21
A14H	In the last 12 months, have you done the following on a computer - use a spreadsheet program on a computer (e.g. Excel, Lotus, Quattro Pro)?	D-	28

# Access to and Use of Information Communication Technology

VARIABLE	VARIABLE DESCRIPTION	PA	GE
A14I	In the last 12 months, have you done the following on a computer - use a CD- ROM encyclopedia or other educational CD-ROMs?	D -	28
A14J	In the last 12 months, have you done the following on a computer - anything else?	D -	29
A14K	In the last 12 months, have you done the following on a computer - listened/recorded music?		29
A14L	In the last 12 months, have you done the following on a computer - Loaded pictures from Used digital camera?		30
A14M	In the last 12 months, have you done the following on a computer - Used a scanner?	D-	30
A14N	In the last 12 months, have you done the following on a computer - Used a CD burner?	D -	31
A15	Compared to other people your age, how would you describe your ability to use a computer? Is it	D -	31
EDUYR	Number of years of elementary and high school education completed successfully by the respondent.	D-	32
B2	Have you graduated from high school?		32
B3	Have you had any further schooling beyond elementary/high school?	D-	33
EDU5	Highest level of education obtained by the respondent.	D-	33
EDU10	Highest level of education obtained by the respondent - 10 groups.	D-	34
ACMYR	Main activity of the respondent in the last 12 months.	D-	34
EDUSTAT	Full-time or part-time education status for the respondent.	D-	35
B7	Did you have a job or were you self-employed at any time during the past 12 months?	D-	35
AGELTWKC	Age of the respondent when they last did paid work.	D-	36
B9	Were you mainly	D-	36
B10	Did you have any paid employees?	D-	37
B11	About how many employees did you have?	D-	37
WKWE	Number of weeks during the past 12 months the respondent was employed.	D-	38
WKWEHR	Number of hours usually worked at all jobs in a week.	D-	38
B14	Excluding overtime, do you usually work any of your scheduled hours at home?	D-	39
WKWEHOHR	Number of paid hours per week usually worked at home.	D-	39
NAICS16	North American Industrial Classification System of the respondent - 16 categories.	D-	40
SOC91C08	Standard Occupational Classification (1991) of the respondent - 8 categories.	D-	41
SOC91C10	Standard Occupational Classification (1991) of the respondent - 10 categories.	D-	41
B20	Which of the following best describes the hours you usually work at this job?	D-	42
B21	Did you have a job or were you self-employed at any time during the last month?	D-	42
B22	Were you studying or going to school, either on a full-time or part-time basis, during the last month?	D-	43
B23	In the last 12 months, did you use a computer at school?	D-	43
CI	In the past 12 months, did you use a computer in your main job?	D-	44
C2	Has new computer software been introduced into your job in the past 12 months?	D-	44
C3	Did you have to learn new skills in order to keep up with this change?	D-	45
C4	Has new computer hardware been introduced into your job in the past 12 months?	D-	4.5
C5	Did this upgrade require you to learn new skills?	D-	46
C6A	Has the following thing in your work environment caused you excess worry or stress in the past 12 months - too many demands or too many hours?	D-	46
C6B	Has the following thing in your work environment caused you excess worry or stress in the past 12 months - risk of accident or injury?	D-	47
C6C	Has the following thing in your work environment caused you excess worry or stress in the past 12 months - poor interpersonal relations?	D -	47
C6D	Has the following thing in your work environment caused you excess worry or stress in the past 12 months - threat of layoff or job loss?	D-	48
C6E	Has the following thing in your work environment caused you excess worry or stress in the past 12 months - having to learn new computer skills?	D-	48
C6F	Has the following thing in your work environment caused you excess worry or stress in the past 12 months - anything else?	D-	49
C6G	Has the following thing in your work environment caused you excess worry or stress in the past 12 months - financial concerns?	D-	49
С6Н	Has the following thing in your work environment caused you excess worry or stress in the past 12 months - not working enough hours?	D-	5()
STRESS	Level of stress in the work environment of the respondent.	D-	50

## Access to and Use of Information Communication Technology

VARIABLE	VARIABLE DESCRIPTION	PA	GE
C7	In the last five years, how much has your work been affected by the introduction of computers or automated technology? Would you say	D.	51
C8	In the last five years, has your job security increased, decreased or stayed the same as a result of the introduction of computers or automated technology?	D-	51
C9	Over the last five years, has your work become more interesting, less interesting or stayed the same as a result of the introduction of computers or automated technology?	D-	52
C10	How closely is your job related to your education? Is it	D-	52
C11	Considering your experience, education and training, do you feel that you are overqualified for your job?		53
C12	Do you think it is likely you will lose your job or be laid off in the next year? Would you say it is	D-	53
C13	Do you think this will be because of the introduction of computers or automated technology?		54
DI	In the past 12 months, have you volunteered through a group or organization?	D-	54
D2A	As an unpaid volunteer, in the past 12 months, did you do the following - fundraising, canvassing, or campaigning?	D-	55
D2B	As an unpaid volunteer, in the past 12 months, did you do the following - provide information or help to educate, influence public opinion or lobby on behalf of an organization?		
D2C	As an unpaid volunteer, in the past 12 months, did you do the following - organize or supervise activities or events for an organization?	D-	56
D2D	As an unpaid volunteer, in the past 12 months, did you do the following - consulting or administrative work or were you an unpaid member of a board or committee for an organization?	D-	56
D2E	As an unpaid volunteer, in the past 12 months, did you do the following - anything else not already mentioned?	D-	57
D2F	As an unpaid volunteer, in the past 12 months, did you do the following - teach or coach for an organization as an unpaid volunteer?	D-	57
D2G	As an unpaid volunteer, in the past 12 months, did you do the following - provide care or counseling to individuals or to groups as a volunteer through an organization?	D-	58
D2H	As an unpaid volunteer, in the past 12 months, did you do the following - collect, serve, or deliver food or other goods or drive as a volunteer through an organization?	D-	58
D2I	As an unpaid volunteer, in the past 12 months, did you do the following - help as a volunteer to maintain, repair, or build facilities for an organization?	D-	59
D2J	As an unpaid volunteer, in the past 12 months, did you do the following - help with first aid, fire-fighting, or search and rescue, as a volunteer for an organization?	D-	59
D3	As an unpaid volunteer, in the past 12 months, did you provide instruction or help on using computers and/or the Internet to individuals or an organization?	D-	60
D4	In the past 12 months, have you used a computer in your volunteer work?	D-	60
D5	Do the computer skills you learned elsewhere (work, school) help you do your volunteer work?	D-	61
D6	Have you learned any new computer skills through your volunteer work?	D-	61
D7	You stated earlier that there is a personal computer in your home. Do you use this computer?	D-	62
D8	You stated earlier that you have at least one personal computer in your home. Do you use any of these computers?	D-	62
D9	In the last month, how often did you use your HOME computer for personal reasons? Was it	D-	63
D10	In the last month, how often did you use your HOME computer for work-related reasons? Was it	D-	63
D11	In the last month, how often did you use your HOME computer for school-related reasons? Was it	D-	64
D12	Do you have access to a personal computer at work?		64
D13	In the last month, how often did you use the computer at WORK for work-related reasons? Was it		65
D14	In the last month, how often did you use the computer at WORK for school- related reasons? Was it		65
D15	In the last month, how often did you use the computer at WORK for personal reasons? Was it		66
D16	Do you have access to a personal computer at school, college or university?		66
D17	In the last month, how often did you use the computer at SCHOOL for school- related reasons? Was it		67
D18	In the last month, how often did you use the computer at SCHOOL for work- related reasons? Was it		67
D19	In the last month, how often did you use the computer at SCHOOL for personal reasons? Was it		68
D20_C01	In the last month, have you used a computer at a friend's home?		68
D20_C02	In the last month, have you used a computer at a relative's home?		69
D20_C03	In the last month, have you used a computer at a public library, excluding the library catalogue?		69
D20_C04	In the last month, have you used a computer at an Internet café?	D -	70

# Access to and Use of Information Communication Technology

VARIABLE	VARIABLE DESCRIPTION	PA	GE
D20_C05	In the last month, have you used a computer at another location?	D-	70
D20_C06	In the last month, have you used a computer at none of these locations?		71
ACESCOMP	Respondent has access to a computer at home, work, school or other location.	D-	71
D21	In the last month, how often did you use the computer at any of these locations for work-related reasons? Was it	D-	72
D22	In the last month, how often did you use the computer at any of these locations for school-related reasons? Was it	D-	72
D23	In the last month, how often did you use the computer at any of these locations for personal reasons? Was it	D-	73
D24	Do you know of a public access point, like a public library or an Internet cafe, where you could access a personal computer?	D-	73
D25	How many years have you been using a personal computer on a regular basis?	D-	74
El	Did you first learn to use a computer for reasons related to	D-	74
E2	Was taking a formal course at an education institution (school, college, institute, etc.) for which you registered and/or paid for a	D-	75
E3	Was taking a course or training program provided by your employer or a former employer (e.g. held in a classroom or training facility on or off the work site) a	D -	75
E4	Was self-paced training provided by your employer or a former employer that used videos, CD-ROM, training manuals, or was computer-based a	D -	76
E5	Was on-the-job training provided by your employer or a former employer a	D-	76
E6	Was informal help from a coworker a	D-	77
E7	Were manuals, on-line help, or tutorials provided by the computer or software manufacturer a	D-	77
E8	Was Web-based training on the Internet a	D-	78
E9	Was informal help from a friend or family member a	D-	78
E10	Was teaching yourself through trial and error a	D-	79
TRAINED	Respondent has had computer training.		79
TRLEVL	Level of computer training the respondent has had?		80
FI	How long have you been using the Internet? Is it		80
F2	Did you first learn to use the Internet for reasons related to		81
F3 F4	In the last month, how often did you use the Internet at HOME? Was it		81
HRSHOME	In the last WEEK, how many hours did you use the Internet at HOME?		82
F5	Number of hours the respondent used the Internet at home, last week.  In the last month, how often did you use the Internet at WORK? Was it		82
F6	In the last WEEK, how many hours did you use the Internet at WORK? was it		83
HRSWORK	Number of hours the respondent used the Internet at work, last week.		83
F7	In the last month, how often did you use the Internet at SCHOOL? Was it		84
F8	In the last WEEK, how many hours did you use the Internet at SCHOOL?		85
HRSSCHL	Number of hours the respondent used the Internet at school, last week.		85
F9	In the last month, how often did you use the Internet from another location (e.g. friend's home, relative's home, public access point, Internet cafe)? Was it		86
F10	In the last WEEK, how many hours did you use the Internet at another location?	D-	86
HRSOTHR	Number of hours the respondent used the Internet at another location (e.g. friend's home, relative's home, public access point, Internet café), last week.	D-	
G1	In the last month, how often did you communicate via E-mail? Was it	D-	87
G2	In the last month, how often did you communicate with your family or relatives by telephone? Was it	D-	88
G3	In the last month, how often did you communicate with your family or relatives by regular mail? Was it		88
G4	In the last month, how often did you communicate with your family or relatives by E-mail? Was it		89
G5	In the last month, how often did you communicate with your friends by telephone? Was it	D-	89
G6	In the last month, how often did you communicate with your friends by regular mail? Was it	D-	9()
G7	In the last month, how often did you communicate with your friends by E- mail? Was it	D-	90
G8	In the last month, how often did you communicate with people you work with (e.g. clients, associates, coworkers, etc.) for business or work-related purposes by telephone? Was it	D -	91
G9	In the last month, how often did you communicate with people you work with (e.g. clients, associates, coworkers, etc.) for business or work-related purposes by regular mail? Was it	D.	91

## Access to and Use of Information Communication Technology

VARIABLE	VARIABLE DESCRIPTION	PA	GE
G10	In the last month, how often did you communicate with people you work with (e.g. clients, associates, coworkers, etc.) for business or work-related purposes by E-mail? Was it	D-	92
G11	In the last month, how often did you communicate with school-related persons (e.g. other students, teachers, administration, etc.) by telephone? Was it	D-	92
G12	In the last month, how often did you communicate with school-related persons (e.g. other students, teachers, administration, etc.) by regular mail? Was it	D-	93
G13	In the last month, how often did you communicate with school-related persons (e.g. other students, teachers, administration, etc.) by E-mail? Was it	D-	93
G14	In the last month, how often did you use E-mail to correspond with people within your local community? Was it	D-	94
G15	In the last month, how often did you use E-mail to correspond with people outside your local community but inside of your province? Was it	D-	94
GI6	In the last month, how often did you use E-mail to correspond with people in other provinces or territories? Was it	D-	95
G17	In the last month, how often did you use E-mail to correspond with people outside of Canada? Was it	D-	95
G18	Have you ever received unsolicited commercial E-mail? (electronic junk mail includes chain letters)	D-	96
G19	Have you ever received E-mail that you considered personally threatening or harassing?	D-	96
G20	How many E-mail accounts, including those at work, do you regularly use?		97
HI	Have you ever used the Internet for electronic banking?		97
H2	Was this for personal use or work-related reasons?		98
Н3	In the last month, how often did you use the Internet for electronic banking? Was it		98
H4	Have you ever used the Internet to search for information on goods or services?	D-	99
H5	Was this for personal use or work-related reasons?	D-	99
H6	In the last month, how often did you use the Internet to search for information on goods or services? Was it	D-	100
H7	Have you ever used the Internet to purchase goods or services?	D.	100
Н8	Was this for personal use or work-related reasons?		101
Н9	In the last month, how often did you use the Internet to purchase goods or services? Was it		101
H10	Have you ever used the Internet to search for medical or health-related information?		102
HII	In the last month, how often did you use the Internet to search for medical or health-related information? Was		102
	it		102
H12_C01	What kind of medical or health-related information do you search for on the Internet? Lifestyle (i.e. diet, nutrition, exercise, health promotion, illness prevention)	D-	103
H12_C02	What kind of medical or health-related information do you search for on the Internet? Alternative therapy (i.e.	D-	103
H12_C03	herbal medications, aromatherapy, acupuncture) What kind of medical or health-related information do you search for on the Internet? Healthcare system/delivery	D-	104
1113 004	(i.e. structure, physicians)		
H12_C04	What kind of medical or health-related information do you search for on the Internet? Drugs/medications (i.e. aspirin, corticosteriods, viagra)		104
H12_C05	What kind of medical or health-related information do you search for on the Internet? Surgeries (i.e. hernia, appendectomy)	D-	105
H12_C06	What kind of medical or health-related information do you search for on the Internet? Specific diseases (i.e. diagnosis, new research, treatment)	D-	105
H12_C07	What kind of medical or health-related information do you search for on the Internet? Analysis for specific symptoms (i.e. rash, fatigue, mole)	D-	106
H12_C08	What kind of medical or health-related information do you search for on the Internet? Other	D-	106
H13_C01	What types of Internet sites do you visit for health information? Health Canada sites		107
H13_C02	What types of Internet sites do you visit for health information? Other government sites		107
H13_C03	What types of Internet sites do you visit for health information? Professional health associations (i.e. Canadian Medical Association, etc.)	D-	108
H13_C04	What types of Internet sites do you visit for health information? Other non-profit organization sites (i.e. Cancer Society, Red Cross, etc.)	D-	108
H13 C05	What types of Internet sites do you visit for health information? Commercial sites (i.e. Drug companies, etc.)	D-	109

# Access to and Use of Information Communication Technology

VARIABLE	VARIABLE DESCRIPTION	PA	GE	
H13_C06	What types of Internet sites do you visit for health information? Universities	D.	109	
H13_C07	What types of Internet sites do you visit for health information? Other sites		110	
H13_C08	What types of Internet sites do you visit for health information? Just search		110	
H14	In general, how useful have you found this information? Was it		111	
H15	Have you ever used the Internet to access information on government programs or services in Canada?		111	
H16	In the last month, how often did you use the Internet to access information on government programs or services		112	
H17	in Canada? Was it  Have you ever used the Internet to correspond with government departments in Canada to express your personal views or concerns?	D-	112	
H18	In the last month, how often did you use the Internet to correspond with government departments in Canada to	D-	113	
	express your personal views or concerns? Was it			
H19	Have you ever used the Internet to connect to an online chat service?	D-	113	
H20	In the last month, how often did you use the Internet to connect to an online chat service? Was it	D-	114	
H21	Have you ever used the Internet to subscribe to a newsgroup or listsery?	D-	114	
H22	In the last month, how often did you use the Internet to participate in a listsery or newsgroup? Was it	D-	115	
H23	To how many newsgroups or listservs are you currently subscribing?	D-	115	
H24_C01	What is the main content or focus of these newsgroups? Professional/work- related	D-	116	
H24_C02	What is the main content or focus of these newsgroups? News (current affairs)	D-	116	
H24_C03	What is the main content or focus of these newsgroups? Hobby	D-	117	
H24_C04	What is the main content or focus of these newsgroups? Politics	D-	117	
H24_C05	What is the main content or focus of these newsgroups? Ethnic community	D -	118	
H24_C06	What is the main content or focus of these newsgroups? Education/school- related		118	
H24_C07	What is the main content or focus of these newsgroups? Culture/entertainment/games/sports	D-	119	
H24_C08	What is the main content or focus of these newsgroups? Health	D-	119	
H24_C09	What is the main content or focus of these newsgroups? Other content or focus	D-	120	
H24_C10	What is the main content or focus of these newsgroups? Family	D-	E20	
H24_C11	What is the main content or focus of these newsgroups? Computer/Internet	D-	121	
H24_C12	What is the main content or focus of these newsgroups? Finances (Stocks, investments, etc.)	D-	121	
H25	Have you ever used the Internet to play games?	D-	122	
H26	In the last month, how often did you use the Internet to play games?	D-	122	
H27	Have you ever used the Internet to access a news site (e.g. CNN, The Globe and Mail)?	D-	123	
H28	In the last month, how often did you use the Internet to access a news site? Was it	D-	123	
H29A	In the last month, have you used the Internet to search for information about local community services or activities?	D -	124	
H29B	In the last month, have you used the Internet to search for business or economic news and information?	D-	124	
H29C	In the last month, have you used the Internet to search for information about computers and the Internet?	D-	125	
H29D	In the last month, have you used the Internet to search for information about arts, entertainment or sports?	D-	125	
H29E	In the last month, have you used the Internet to search for telephone listings?	D-	126	
H29F	In the last month, have you used the Internet to search for travel information?	D-	126	
H29G	In the last month, have you used the Internet to search for work search or job search information?	D-	127	
Н29Н	In the last month, have you used the Internet to search for information about government labour market programs such as El youth programs?	D-	127	
H29I	In the last month, have you used the Internet to search for information about education or training?	D-	128	
H30	Have you ever put up your own webpage?		128	
H31_C01	What was the content or focus of this webpage? Professional/work-related		129	
H31_C02	What was the content or focus of this webpage? News (current affairs)		129	
H31_C03	What was the content or focus of this webpage? Hobby		130	
H31_C04	What was the content or focus of this webpage? Education/school-related		130	
H31_C05	What was the content or focus of this webpage? Ethnic community		131	
H31_C06	What was the content or focus of this webpage? Family		131	
H31_C07	What was the content or focus of this webpage? Art/Music		132	
H31_C08	What was the content or focus of this webpage? Other content or focus		132	
H31_C09	What was the content or focus of this webpage? Personal interest		133	
H33	In the last month, how often did you use the Internet for work-related activities? Was it		133	
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# Access to and Use of Information Communication Technology

VARIABLE	VARIABLE DESCRIPTION	PA	GE
H34	In the last month, how often did you use the Internet for school-related activities? Was it	D-	134
H35	In the last month, how often did you use the Internet for personal activities such as paying household bills or financial planning? Was it		134
H36	In the last month, how often did you use the Internet for personal interest or entertainment? Was it	D-	135
LANUSEWB	Respondent's language(s) used when accessing Internet sites.		135
LANPREWB	Respondents preferred language to use when accessing Internet sites.		136
H39	Is there enough content on the Internet in the official language of your choice, in other words English or French?	D-	136
H40	If you are looking for some kind of information about Canada, are you generally able to find it?	D-	137
H41	Why not?	D-	137
H42	While on the Internet, have you come across content that promotes hate or violence against a particular group?	D-	138
	(e.g. Sex, ethnicity, race, religion, sexual orientation, age, disability, culture, or language)		
H43_C01	What group (or groups) did you feel was (were) being targeted? Blacks	D-	138
H43_C02	What group (or groups) did you feel was (were) being targeted? Aboriginals	D-	139
H43_C03	What group (or groups) did you feel was (were) being targeted? Asians (Chinese, South Asians, Vietnamese)	D-	139
H43_C04	What group (or groups) did you feel was (were) being targeted? Immigrants	D-	140
H43_C05	What group (or groups) did you feel was (were) being targeted? Jews	D-	140
H43_C06	What group (or groups) did you feel was (were) being targeted? Muslims/Arabs	D-	141
H43_C07	What group (or groups) did you feel was (were) being targeted? Homosexuals		141
H43_C08	What group (or groups) did you feel was (were) being targeted? Women	D -	142
H43_C09	What group (or groups) did you feel was (were) being targeted? Disabled (mental and physical)/seniors		142
H43_C10	What group (or groups) did you feel was (were) being targeted? Other		143
H43_C11	What group (or groups) did you feel was (were) being targeted? Miscellaneous		143
1144	Were you looking for this content or did you come across it unexpectedly?		144
H45	While on the Internet, have you come across websites that contain pornography?		144
H46	Were you looking for this content or did you come across it unexpectedly?	D-	145
H47	Did you find it offensive?	D -	145
H48	Because of being on the Internet, has the time you spend working for pay increased, decreased or stayed the same?	D-	146
H49	Because of being on the Internet, has the time you spend doing schoolwork increased, decreased or stayed the same?	D -	146
H50A	Because of being on the Internet, has the time you spend watching television increased, decreased or stayed the same?	D-	147
H50B	Because of being on the Internet, has the time you spend reading books, magazines, and newspapers increased, decreased or stayed the same?	D-	147
H50C		D-	148
H50D	Because of being on the Internet, has the time you spend sleeping increased, decreased or stayed the same?	D-	148
H50E			149
	stayed the same?		
1150F	Because of being on the Internet, has the time you spend being with your children increased, decreased or stayed the same?	D-	149
H50G	Because of being on the Internet, has the time you spend doing household chores increased, decreased or stayed the same?	D -	150
H50H	Because of being on the Internet, has the time you spend visiting or talking with family increased, decreased or stayed the same?	D-	150
H501	Because of being on the Internet, has the time you spend visiting or talking with friends increased, decreased or stayed the same?	D-	151
H50J	Because of being on the Internet, has the time you spend doing other leisure activities outside the home increased, decreased or stayed the same?	D -	151
H51A	Do you do any of the following activities through the Internet? Do you watch television?	D-	152
H51B	Do you do any of the following activities through the Internet? Do you talk on the phone?		152
HSIC	Do you do any of the following activities through the Internet? Do you read books/magazines/newspapers?		153

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# Access to and Use of Information Communication Technology

VARIABLE	VARIABLE DESCRIPTION	PA	GE
H51D	Do you do any of the following activities through the Internet? Do you listen to music?	D	153
H51E	Do you do any of the following activities through the Internet? Do you listen to news or sports broadcasts?		154
H52	Have you ever met and become friends with anyone on the Internet?	D-	154
H53	Are you more likely to find someone or some group who share your interests on the Internet or through E-mail		155
	than in your local community?		
USECOMP	Respondent is interested in using a computer.	D-	155
J3	What is the greatest barrier that keeps you from using a computer?		156
J4	Do you expect to use a computer in the next 12 months, either at home, at work, at school, a friend's or relative's place or a public place?	D -	156
J5_C01	Where do you expect to use a computer in the next 12 months? At home	D	107
J5_C02	Where do you expect to use a computer in the next 12 months? At nome		157
J5_C03			157
J5_C04	Where do you expect to use a computer in the next 12 months? At school		158
J5_C05	Where do you expect to use a computer in the next 12 months? A friend's or relative's place Where do you expect to use a computer in the next 12 months? A public place		158
USEINT	Respondent is interested in using the Internet.		159
J8	What is the greatest barrier that keeps you from using the Internet?		159 160
J9_C01	In the next 12 months, do you expect to use the Internet at home?		160
J9_C02	In the next 12 months, do you expect to use the Internet at work?		161
J9_C03	In the next 12 months, do you expect to use the Internet at school?		161
J9_C04	In the next 12 months, do you expect to use the Internet at a friend's or relative's place?		162
J9_C05	In the next 12 months, do you expect to use the Internet at a public place?		162
J9_C06	In the next 12 months, do you expect to use the Internet at none of these places?		163
J10	Would you use the Internet from a public library or other public place?		163
J11_C01	Why not? Inconvenience of location.	D-	164
J11_C02	Why not? Lack of physical comfort.	D-	164
J11_C03	Why not? Lack of support from staff.	D-	165
J11_C04	Why not? Waiting time/limited opening hours/time slots too short.	D-	165
J11_C05	Why not? Not interested in using the Internet	D-	166
J11_C06	Why not? Lack of privacy.	D-	166
J11_C07	Why not? Lack of skills/training/education.	D-	167
J11_C08	Why not? Never go to the library.	D-	167
J11_C09	Why not? Not enough time.	D-	168
J11_C10	Why not? Other reason for non-use of public place.	D-	168
J11_C11	Why not? Has Internet access at home.	D-	169
J11_C12	Why not? Respondent thinks he/she is too old.		169
J11_C13	Why not? Respondent has disability/health problems.		170
J12	In the next 12 months, do you plan to purchase a computer (upgrade your present computer)?		170
KI	Did (or will) your household purchase a computer specifically for your children?		171
K2 K3	Do any of your children use the Internet at home?		171
K4	Do any of your children use the Internet at school?		172
K5	Do any of your children use the Internet at some other location?		172
K6	Would you let your children use the Internet?  Do you help your children use the Internet?		173
K7	To the best of your knowledge, while on the Internet have your children come across content that promotes hate		173
N/I	or violence against a particular group? (e.g. Sex, ethnicity, race, religion, sexual orientation, age, disability, culture, or language)	D-	174
K8_C01	Do you use the following method at home to monitor your children's Internet usage - disable or lock the computer?	D-	174
K8_C02	Do you use the following method at home to monitor your children's Internet usage - use software (e.g. Net nanny, SurfWatch, CyberPatrol)?	D-	175
K8_C03	Do you use the following method at home to monitor your children's Internet usage - use an Internet provider who filters out unacceptable sites (e.g. Family Contact)?	D -	175

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# Access to and Use of Information Communication Technology

VARIABLE	VARIABLE DESCRIPTION	PA	GE
K8_C04	Do you use the following method at home to monitor your children's Internet usage - supervise their time on the Internet?	D-	176
K8_C05	Do you use the following method at home to monitor your children's Internet usage - other?	D-	176
KS_C06	Do you use the following method at home to monitor your children's Internet usage - do a history search?		177
K8_C07	Do you use the following method at home to monitor your children's Internet usage - nothing?		177
MONITOR	Respondent used method(s) at home to monitor his/her children's Internet use.		178
K9	Are there any methods to monitor your children's Internet usage at school?		178
K10	Are there any methods to monitor your children's Internet usage at other locations?		179
K11	How important is it to you that your children's Internet use is monitored? Is it		179
K12	Do you encourage your children to use the Internet for their schoolwork?		180
K13	Do you encourage your children to use the Internet for entertainment?		180
LI	Are you concerned about security in relation to making purchases or banking over the Internet? Would you say		181
1.1	you are	D -	101
1.2	Have you experienced any problems associated with security on the Internet?	D-	181
1.3_C01	What was (were) the problem(s) associated with security on the Internet? Viruses		182
1.3_C02	What was (were) the problem(s) associated with security on the Internet? Threatening e-mail messages		182
L3_C03	What was (were) the problem(s) associated with security on the Internet? People hacking into e-mail account or		183
1.5_005	computer files	D-	103
L3_C04	What was (were) the problem(s) associated with security on the Internet? Personal information was made public	D-	183
1.1 605		5	104
1.3_C05	What was (were) the problem(s) associated with security on the Internet? Other		184
L3_C06	What was (were) the problem(s) associated with security on the Internet? Credit card problems.		184
I.4	In general, are you concerned about privacy on the Internet (e.g. people reading your E-mail, finding out what websites you visit etc.). Would you say you are	D-	185
L.5	Have you ever given personal information over the Internet?	D-	185
1.6	To protect your privacy, have you ever entered misleading information about yourself on the Internet?	D-	186
L7A	If you were making a purchase would you be willing to provide your credit card number over the phone?	D-	186
L7B	If you were making a purchase would you be willing to provide your credit card number through regular mail?	D.	187
1.7C	If you were making a purchase would you be willing to provide your credit card number on a fax?	D -	187
L7D	If you were making a purchase would you be willing to provide your credit card number over the Internet?	D-	188
1.8	How important is it to you that there be Canadian content available on the Internet? Is it		188
I'0	How important is it to you that there be Canadian content available on television? Is it		189
L10	Do you think it is important that Canadians be able to use the Internet in the official language of their choice, in other words English or French? Is it		189
LII	Do you think it is important that everyone in Canada have access to the Internet? Is it	D-	190
L12_C01	What do you feel are the major barriers that restrict access to the Internet? Cost	_	190
1.12_C02	What do you feel are the major barriers that restrict access to the Internet? Access to computer or Internet		191
L12_C03	What do you feel are the major barriers that restrict access to the Internet? Lack of skills or training		191
1.12_C04	What do you feel are the major barriers that restrict access to the Internet? Fear of technology		192
1.12_C05	What do you feel are the major barriers that restrict access to the Internet? No need		192
L12_C06	What do you feel are the major barriers that restrict access to the Internet? Lack of privacy or security		193
1.12_C07	What do you feel are the major barriers that restrict access to the Internet? Not enough time		193
L12_C08	What do you feel are the major barriers that restrict access to the Internet? Other		194
L12 C09	What do you feel are the major barriers that restrict access to the Internet? Age - too old.		194
L12_C10	What do you feel are the major barriers that restrict access to the Internet? Nothing		195
L.13_C01	Who should take the greatest responsibility to ensure barriers are removed? Should it be the Federal		195
	Government?		
L13_C02	Who should take the greatest responsibility to ensure barriers are removed? Should it be other levels of government?	D -	196
L13_C03	Who should take the greatest responsibility to ensure barriers are removed? Should it be international agencies?	D-	196
L13_C04	Who should take the greatest responsibility to ensure barriers are removed? Should it be private industry, such as Internet providers?	D-	197

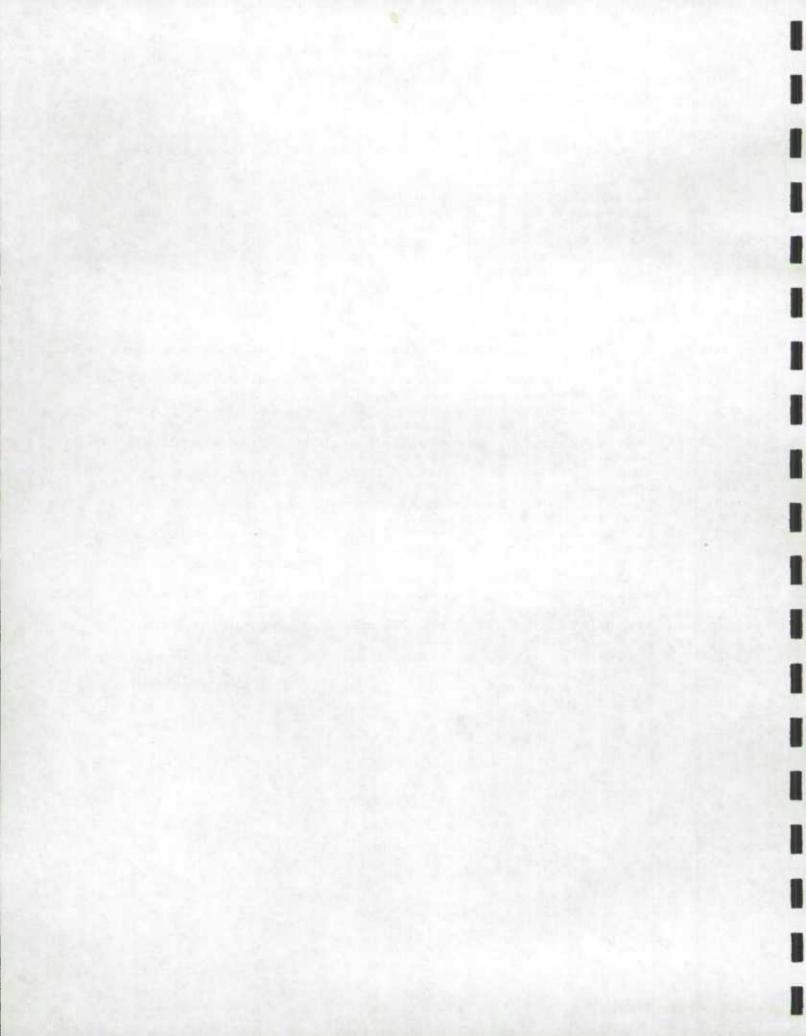
# Access to and Use of Information Communication Technology

VARIABLE	VARIABLE DESCRIPTION	PA	GE
L13_C05	Who should take the greatest responsibility to ensure barriers are removed? Should it be individuals?	D -	197
L13_C06	Who should take the greatest responsibility to ensure barriers are removed? Should it be other?		198
L13_C07	Who should take the greatest responsibility to ensure barriers are removed? Should it be that no one takes responsibility?		198
L14A	Now I would like you to rate the following NEWS source as very, somewhat or not at all important to you - television.	D-	199
L14B	Now I would like you to rate the following NEWS source as very, somewhat or not at all important to you radio.	D-	199
L14C	Now I would like you to rate the following NEWS source as very, somewhat or not at all important to you - newspapers.	D-	200
L14D	Now I would like you to rate the following NEWS source as very, somewhat or not at all important to you - magazines.	D-	200
L14E	Now I would like you to rate the following NEWS source as very, somewhat or not at all important to you - the Internet.	D-	201
L15	Last week, how many hours did you watch television, even if you were doing something else at the same time?	D-	201
DWELC	Dwelling type of the respondent.	D-	202
DWELLOWN	Dwelling is owned by a member of respondent's household.	D-	202
M3	How long have you lived in this dwelling?	D-	203
ETHNIC6	Ethnic background of the respondent.	D-	203
BRTHCAN	Country of birth of the respondent.	D-	204
BRTHPRVC	Province of birth of respondent.	D-	204
BRTHREGC	Country or region of birth of the respondent.	D-	205
YRARRI	Range of years when the respondent came to live permanently in Canada.	D-	205
AGEARRIC	Age groups of the respondent when came to live permanently in Canada.	D-	206
BRTHMCAN	Country of birth of the respondent's mother.	D-	206
BRTHMCR	Country or region of birth of the respondent's mother.	D -	207
BRTHFCAN	Country of birth of the respondent's father.	D-	207
BRTHFCR	Country or region of birth of the respondent's father.	D-	208
EDUM5	Education level of respondent's mother		208
EDUM10	Education level of respondent's mother		209
EDUF5	Education level of respondent's father		209
EDUF10	Education level of respondent's father	D -	210
ACMPRYR	During the past 12 months, was your spouse's/partner's main activity working at a paid job or business, looking for paid work, going to school, caring for children, household work, retired or something else?		210
M15	Was he/she studying full-time or part-time?		211
M16	Did he/she have a job or was he/she self-employed at any time during the past 12 months?		211
M17	How many weeks did he/she work?		212
M18 M19	Was he/she working full-time or part-time?		212
EDUPR5	During the past 12 months, was he/she ever without a job and looking for work?		213
EDUPR10	Respondent's spouse/partner's education level		213
LANCH	Respondent's spouse/partner's education level.		214
LANCHSUE	First childhood language of the respondent.		214
LANCHSUF	Respondent still understands first childhood language - English.		215
	Respondent still understands first childhood language - French.		215
LANCHSUO LANHSDC	Respondent still understands first childhood language - Other.  Respondent's household language.		216
RELIG6			216
RELIGATT	Religion of respondent.		217
M26	Religious attendance of the respondent.		217
M27	Generally speaking, would you say that most people can be trusted or that you can never be too careful?  Did you vote in the last election?		218
M28			218
M29	In the past 12 months, have you talked with other people about politics?  In the past 12 months, have you searched for information on a political issue?		219
M30	In the past 12 months, have you searched for information on a political issue?  In the past 12 months, have you volunteered for a political party?		219 220

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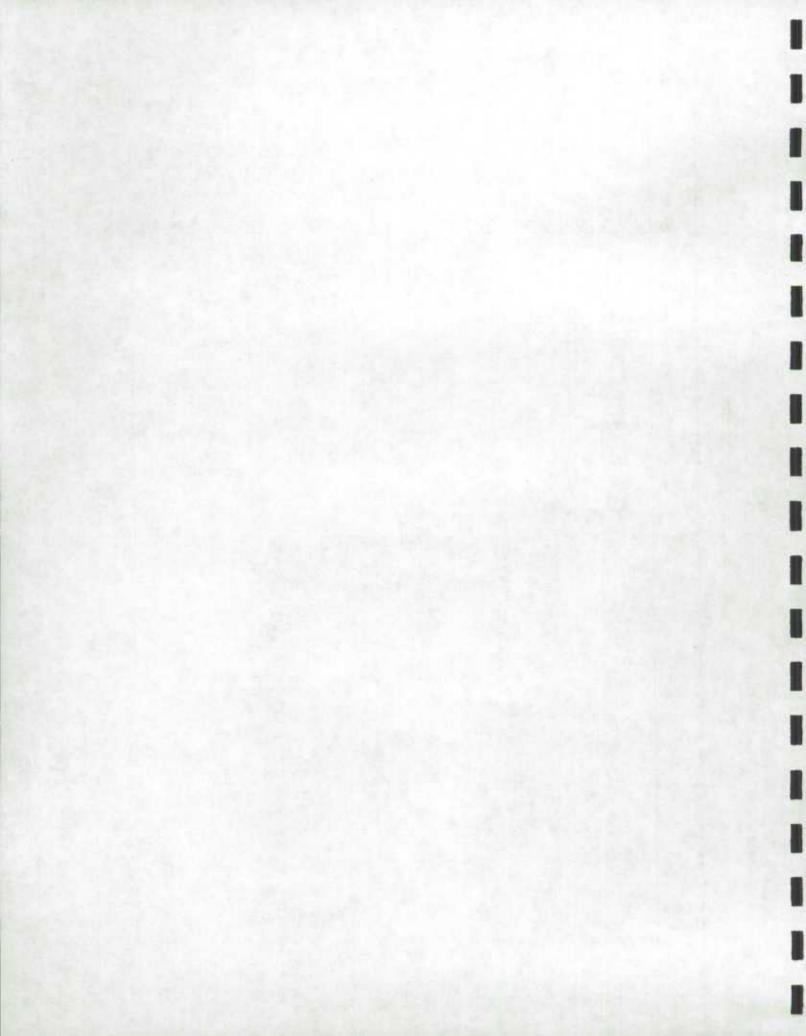
# Access to and Use of Information Communication Technology

VARIABLE	VARIABLE DESCRIPTION	PA	GE
M31	In the past 12 months, have you written a letter or called a phone-in show to express a point-of-view?	D-	220
M32	Do you have any difficulty hearing, seeing, communicating, walking, climbing stairs, bending, learning, or doing any similar activities? Is it		
M33	Does a long term physical or mental condition or health problem reduce the amount or the kind of activity that you can do at home, at school, at work or in other activities? Is it	D-	221
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?	D-	222
M34	Does this condition prevent you from using a computer?	D-	222
M35M36	Respondent need special hardware or software in order to use a computer.	D-	223
SLEEPROB	Respondent regularly has trouble going to sleep.	D-	223
HLTHSTAT	Compared to other people your age, how would you describe your usual state of health? Would you say it is	D-	224
M39	What was your main source of income during the past 12 months?		224
INCM	Annual personal income of the respondent.	D-	225
INCMMEMC	Not including the respondent, number of household members receiving income from any source, during the past 12 months.	D-	225
M42A	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D -	226
M42B	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D -	226
M42C	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D-	227
M42D	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D-	227
M42E	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D-	228
M42F	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D-	228
M42G	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D-	229
M42H	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D -	229
M42J	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D-	230
M42K	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D-	230
INCMHSD	Income of the respondent's household.	D-	23.1



Access to and Use of Information Communication Technology

**Data Dictionary for Main File** 



Variable: RECID Position: Length: Record identification. Allowed Min: 00001 Allowed Max: 25090 FREQ WTD 00001:25090 25,090 24,566,317 ====**==** 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey, 2000. Format: 15 Weight variable: WGHT\_PER WGHT\_PER Variable: Position: 6 Length: 10 Person weight. FREQ WTD 00016.5677; 05670.1403 25,090 24,566,317 \_\_\_\_\_ \_\_\_\_\_ 25,090 24,566,317 Coverage. All respondents. Source: General Social Survey, 2000. Format: F10.4 See User's Guide. Section 7 "Estimation".

Variable:	SURVMNTH	Position:	16	Length:	2		
Survey mon	th of data collection.						
						FREQ	WTD
01	January 2000					894	870,532
02	February 2000					2,722	2,729,709
03	March 2000					2,565	2,510,472
04	April 2000					2,090	2,041,031
05	May 2000					2,560	2,409,668
06	June 2000					2,208	2,238,902
07	July 2000					2,328	2,300,942
08	August 2000					2,557	2,432,075
09	September 2000					2,087	1,950,283
10	October 2000					2,222	2,205,411
11	November 2000					2,287	2,274.218
12	December 2000					570	603,073
						25,090	24,566,317
Format: I2 Weight variab	ole: WGHT_PER  LANINT	Position:	18	Length:	1		
Language of	interview						
Danibare of	TIMOT VIC VI.						
						FREQ	WTD
1	English					20,457	18,998.855
2	French					4,633	5,567,462
-	richen					4,033	3,307.402
						25,090	24,566,317
Coverage: A	dl respondents.						
	ral Social Survey, 2000.						
Format: II							
	ole: WGHT_PER						
Weight variate	OIII_I EK						

2000 GSS - Cycle 14 - Access to and Use of Information Communication Technology.

Main File

## Age group of the respondent.    FREQ   01		AGEGR5	Position:	19	Length:	2		
1	Age group of	the respondent.						
15 to 17							PDFO	N CTP
18 to 19	1	15 17						WTI
1.695     1.695     1.695     1.695     1.695     1.695     1.695     1.695     1.695     1.695     1.696     1.696     1.697     1.697     1.698     1.69								1,288,51
25 to 29   2,125     30 to 34   2,282     36								774,68
15   30 to 34   2,282     16   35 to 39   2,803     17   40 to 44   2,496     18   45 to 49   2,250     19   50 to 54   2,040     10   55 to 59   1,647     1   60 to 64   1,426     2   65 to 69   1,528     3   70 to 74   1,208     4   75 to 79   986     5   80 years and over   25,090								2,070,64
2,803 77 40 to 44 2,496 88 45 to 49 99 50 to 54 2,040 10 55 to 59 1,647 11 60 to 64 2 65 to 69 3 70 to 74 4 75 to 79 5 80 years and over  25,090  2000								2,099,37 2,276,93
10								2,687,25
2,250     2,040     2,250     2,040     1,647     1,647     1,647     1,647     1,426     1,426     1,208     1,528     3								2,605,17
2,040 10 55 to 59 1,647 11 60 to 64 1,426 12 65 to 69 1,528 13 70 to 74 1,208 14 75 to 79 986 1,030 25,090  Coverage: All respondents.  Source: General Social Survey household composition matrix.  Format: 12 Weight variable: WGHT_PER  Variable: AGEGR10 Position: 21 Length: 1  Age group of the respondent.  FREQ 2, 25 to 34 2, 25 to 34 3, 269 4, 4407 3, 35 to 44 4, 290 3, 55 to 64 3, 3,073 6, 55 to 64 3,073 6, 65 to 74 7, 5 years and over  2,016 2,								
1 60 to 64 1,426 2 65 to 69 1,528 3 70 to 74 1,208 4 75 to 79 986 5 80 years and over 25,090  **Towarage* All respondents.  **Source: General Social Survey household composition matrix.  **Format: 12**  **Weight variable: WGHT_PER**  **Tariable: AGEGR10 **Position: 21 **Length: 1**  **Age group of the respondent.  **FREQ 15 to 24 3,269 25 to 34 4,407 35 to 44 5,299 45 to 54 4,290 55 to 64 3,073 65 to 74 2,736 65 to 74 75 years and over 2,2016 55 to 64 5,2016								2,310,50
1								2,037,25
1,528   1,208   1,208   1,208   1,208   1,208   1,208   1,208   1,208   1,208   1,208   1,208   1,209   1,20								1,548,11
1,208 4 75 to 79 5 80 years and over  25,090  **Coverage: All respondents.  **Source: General Social Survey household composition matrix.  **Format: 12  **Weight variable: WGHT_PER  **Coverage: All respondents.  **Source: General Social Survey household composition matrix.  **Format: 12  **Weight variable: WGHT_PER  **Coverage: All respondents.  **Coverage: All respondents.  **FREQ 1.5 to 24 3,269 2.5 to 34 4,407 3.5 to 44 5,299 4.5 to 54 4,290 4.5 to 54 4,290 4.5 to 54 5.5 to 64 3,073 6.5 to 74 7.5 years and over 2,016 4.5 to 75 years and over 3.5 to 75 years								1,248,74
4 75 to 79 5 80 years and over  25,090  Coverage: All respondents.  Source: General Social Survey household composition matrix.  Format: 12 Weight variable: WGHT_PER  Cariable: AGEGR10 Position: 21 Length: 1  Age group of the respondent.  FREQ 15 to 24 25 to 34 4,407 35 to 44 5,299 45 to 54 4,290 55 to 64 75 years and over  2986 1,030 25,090 27,736 77,75 years and over								1,125,57
5 80 years and over 1,030  25,090  Coverage: All respondents.  Source: General Social Survey household composition matrix.  Format: 12  Weight variable: WGHT_PER   Cariable: AGEGR10 Position: 21 Length: 1  Age group of the respondent.  FREQ 15 to 24 25 to 34 4,407 35 to 44 5,299 45 to 54 4,290 55 to 64 55 to 64 65 to 74 75 years and over  25,090								973,89
25,090   25,090   25,090   25,090   25,090   25,090   25,090   25,090   25,090   26,090   26,090   27,090   27,090   28,090   29,090   2								770,86
25,090   25,090   25,090   25,090   25,090   25,090   25,090   25,090   25,090   26,090   2	5	80 years and over	r					748,77
Coverage: All respondents.   Source: General Social Survey household composition matrix.   Format: 12   Weight variable: WGHT_PER								24,566,31
Source: General Social Survey household composition matrix. Format: 12 Weight variable: WGHT_PER  Variable: AGEGR10 Position: 21 Length: 1  Age group of the respondent.  FREQ 2 25 to 34 3,269 2 25 to 34 4,407 3 35 to 44 4 5,299 4 45 to 54 5 55 to 64 6 65 to 74 7 75 years and over  Source: General Social Survey household composition matrix.  FREQ 3,269 4,407 5,299 4,290 5,307 6,50 to 64 7,50 years and over  2,016								
Age group of the respondent.  FREQ 1	Format: 12	Social Survey househo	ld composition matr	ix.				
FREQ 1	Format: 12 Weight variable	Social Survey househo		3				
15 to 24 25 to 34 3,269 4,407 35 to 44 5,299 45 to 54 4,290 55 to 64 3,073 65 to 74 2,736 75 years and over  ======	Format: 12 Weight variable	Social Survey househo		3	Length:			
25 to 34 4,407 35 to 44 5,299 45 to 54 4,290 55 to 64 3,073 65 to 74 2,736 75 years and over 2,016 ======	Format: 12 Weight variable 'arriable:	Social Survey househo		3	Length:	1		
35 to 44 5,299 45 to 54 4,290 55 to 64 3,073 65 to 74 2,736 75 years and over 2,016 ======	Format: 12 Weight variable 'arriable:	AGEGR10 the respondent.		3	Length:	1	FREQ	WTI
45 to 54 4,290 55 to 64 3,073 65 to 74 2,736 75 years and over 2,016	Format: 12 Weight variable 'arriable:	AGEGR10 the respondent.		3	Length:	1		
55 to 64 3,073 65 to 74 2,736 75 years and over 2,016	Format: 12 Weight variable 'ariable: Age group of	AGEGR10 the respondent.		3	Length:	I	3,269	4,133,84
5 65 to 74 2,736 75 years and over 2,016	Format: 12 Weight variable 'arriable: Age group of	AGEGR10 the respondent.  15 to 24 25 to 34		3	Length:	ı	3,269 4,407	4,133,84 4,376,31
75 years and over 2,736 2 2,016 ======	Format: 12 Weight variable 'ariable: Age group of	AGEGR10  the respondent.  15 to 24 25 to 34 35 to 44		3	Length:	1	3,269 4,407 5,299	4,133,84 4,376,31 5,292,43
75 years and over 2,016	Format: 12 Weight variable 'ariable: Age group of	AGEGR10  the respondent.  15 to 24 25 to 34 35 to 44 45 to 54		3	Length:		3,269 4,407 5,299 4,290	4,133,84 4,376,31 5,292,43 4,347,75
	Format: 12 Weight variable 'ariable: Age group of	AGEGR10  the respondent.  15 to 24 25 to 34 35 to 44 45 to 54 55 to 64		3	Length:		3,269 4,407 5,299 4,290 3,073	4,133,84 4,376,31 5,292,43 4,347,75 2,796,86
	Format: 12 Weight variable 'ariable: Age group of	AGEGR10  the respondent.  15 to 24 25 to 34 35 to 44 45 to 54 55 to 64 65 to 74	Position:	3	Length:	1	3,269 4,407 5,299 4,290 3,073 2,736 2,016	WTI 4,133,84 4,376,31 5,292,43 4,347,75 2,796,86 2,099,46 1,519,64
	Format: 12 Weight variable 'ariable: Age group of	AGEGR10  the respondent.  15 to 24 25 to 34 35 to 44 45 to 54 55 to 64 65 to 74	Position:	3	Length:		3,269 4,407 5,299 4,290 3,073 2,736 2,016	4,133,84 4,376,31 5,292,43 4,347,75 2,796,86 2,099,46
Source: General Social Survey household composition matrix.	Format: 12 Weight variable Cariable: Age group of	AGEGR10  the respondent.  15 to 24 25 to 34 35 to 44 45 to 54 55 to 64 65 to 74 75 years and over	Position:	3	Length:		3,269 4,407 5,299 4,290 3,073 2,736 2,016	4,133,84 4,376,31 5,292,43 4,347,75 2,796,86 2,099,46 1,519,64
Format: I1 Weight variable: WGHT_PER	Format: 12 Weight variable 'ariable: Age group of  coverage: All Source: General	AGEGR10  the respondent.  15 to 24 25 to 34 35 to 44 45 to 54 55 to 64 65 to 74 75 years and over	Position:	21	Length:		3,269 4,407 5,299 4,290 3,073 2,736 2,016	4,133,84 4,376,31 5,292,43 4,347,75 2,796,86 2,099,46 1,519,64

Variable:	SEX	Position:	22	Length:	1		
Sex of respo	ondent.						
1 2	Male Female					FREQ 11,005 14,085	WTD 12,093,257 12,473,060
						25,090	24,566,317
Source: Gener Format: II	II respondents. ral Social Survey househ	old composition matri	Χ.		l		
Variable:	MARSTAT	Position:	23	Length:	1		
Marital statu	s of the respondent						
1 2 3 4 5 6 8 9	Living common Married Widowed Divorced Separated Single (Never m Don't know Not stated					FREQ 1,813 11,671 2,261 1,486 781 6,314 287 477	WTD 2,077,192 12,846,233 1,305,813 966,511 537,348 6,201,188 274,756 357,277
						25,090	24,566,317
Format: 11	ll respondents. al Social Survey houseb le: WGHT_PER	ald composition matri	Χ.				

Age group o				Length:	2	
	of respondent's spou	ise/partner.				
					FREQ	WTI
01	15 to 24				430	480,786
02	25 to 34				2,456	2,703,60
03	35 to 44				3,504	4,028,81
)4	45 to 54				2,762	3,331,53
)5	55 to 64				1,995	2,101,69
)6	65 to 74				1,405	1,422,99
)7	75 years and ov	er			621	651,80
7		no spouse/partne	er in household		11,858	9,809,624
)8	Don't know				0	
)()	Not stated				59	35,44
					25,090	24,566,31
	ral Social Survey housel	nold composition mat	nx.			
Format: I2 Weight variab	ole: WGHT_PER					
Format: I2 Weight variab		Position:	26	Length:	1	
Format: 12 Weight variab	ole: WGHT_PER	Position:	26	Length:	1	
Format: 12 Weight variab	ole: WGHT_PER SEXPR	Position:	26	Length:	I FREQ	WTI
Format: 12 Weight variab Variable: Sex of the re	SEXPR espondent's spouse/	Position: /partner within th	26 e household.	Length:	1 FREQ 11.858	
Format: 12 Weight variab Variable: Sex of the re	SEXPR espondent's spouse/	Position:  /partner within th	26 e household.	Length:	11.858	9,809,62
Format: 12 Weight variable: Sex of the re	SEXPR espondent's spouse/ Respondent has Respondent has	Position:  /partner within the no partner in the a male partner in	26 e household. household n the household		11,858 7,084	9,809,624 7,301,621
Format: 12 Weight variab Variable: Sex of the re	SEXPR espondent's spouse/ Respondent has Respondent has	Position:  /partner within th	26 e household. household n the household		11,858 7,084 6,148	9,809,624 7,301,623 7,455,066
Format: 12 Weight variable: Sex of the re	SEXPR espondent's spouse/ Respondent has Respondent has	Position:  /partner within the no partner in the a male partner in	26 e household. household n the household		11,858 7,084 6,148	WTI 9,809,624 7,301,627 7,455,066 ===================================
Format: I2 Weight variab	SEXPR espondent's spouse/ Respondent has Respondent has	Position:  /partner within the no partner in the a male partner in	26 e household. household n the household		11,858 7,084 6,148	9,809,624 7,301,623 7,455,066
Format: 12 Weight variab Variable: Sex of the re	SEXPR espondent's spouse/ Respondent has Respondent has Respondent has	Position:  /partner within the no partner in the a male partner in	26 e household. household n the household		11,858 7,084 6,148	9,809,624 7,301,627 7,455,066
Format: 12 Weight variab  Variable: Sex of the re	SEXPR espondent's spouse/ Respondent has Respondent has	Position:  /partner within the ne partner in the a male partner in a female partner.	26 e household household in the household in the household		11,858 7,084 6,148	9,809,624 7,301,627 7,455,066

Variable: PRTYPE Position: 27 Length: Type of partner the respondent has within the household. **FREQ** WTD 0 Respondent has no partner in the household 11,858 9,809,624 Respondent has a married partner in the household 11,434 12,689,662 Respondent has a common-law partner in the household 1,768 2,026,132 Respondent has a same sex partner in the household 30 40,898 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey household composition matrix. Weight variable: WGHT\_PER Variable: **PRTYPEC** Position: Length: Type of partner the respondent has within the household. FREQ WTD 0 Respondent has no partner in the household 11,858 9,809,624 Respondent has a married partner in the household 11,434 12,689,662 Respondent has a common-law partner in the household 1,798 2,067,030 \_\_\_\_\_ 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey household composition matrix. Weight variable: WGHT\_PER

Variable: AGECHRYC Position: 29 Length: 2 Age of respondent's youngest single child living in the household. Allowed Min: Allowed Max: **FREQ** WTD ()():247,398 8,313,447 25 25 and over 504 649,980 97 Not applicable - no children in household 17,177 15,594,211 99 Not stated 11 8,678 25,090 24,566,317 All respondents. Source. General Social Survey household composition matrix. Format: 12 Weight variable: WGHT\_PER This data element details the age of the respondent's youngest single child living in the household. It is capped to 25 years old. Includes the birth, adopted and step-child(ren). Variable: **CHRFLAG** Position: 31 Length: Single child(ren) of the respondent living in the household. FREQ WTD Yes 7,913 8,972,105 2 No 17,177 15,594,211 -----25,090 24,566,317 All respondents. Source: General Social Survey household composition matrix. Format: 11 Weight variable: WGHT\_PER

Includes the birth, adopted and step-child(ren) of any age.

Note:

Variable: CHH0014C Position: 32 Length: Number of children aged from 0 to 14 years living in the respondent's household. FREQ WTD 0 None 18,122 17,058,850 One child 3,226 3,618,131 Two children 2,781 2,917,376 Three or more children 961 971,960 25,090 24,566,317 Coverage: All respondents Source: General Social Survey household composition matrix. Weight variable: WGHT\_PER Variable: **PARHSDC** Position: 33 Length: Type of parents the respondent has within the household. FREQ WTD Two biological parents 1,524 2,512,493 2 Biological/adoptive parents or biological/adoptive/step-parents 161 235,495 Only one parent 789 964,664 Not applicable - no parents in the household 22,616 20,853,665 \_\_\_\_\_ 25,000 24,566,317 Coverage: All respondents. Source: General Social Survey household composition matrix. Weight variable: WGHT\_PER

Variable:	LIVARR08	Position:	34	Length:			
Livino arrar	ngement of respondent	'e household					
Living arra	igement of respondent	s nousenoid.					
						FREQ	WTD
1	Under 25 years of	age not living	with parents			1,381	1,303,534
2	Under 25 years of					1,448	2,329,226
3	Under 25 years of	age living with	mother only			351	400,839
4	Under 25 years of	age living with	father only			89	100,250
5	25 years of age or					21,235	19,550,13
6	25 years of age or					237	418,762
7	25 years of age or					288	381,350
8	25 years of age or	older living wi	th father only			61	82,226
						25.090	24,566,317
Coverne	All respondents.						
Source: Gene	ral Social Survey household	composition matr	ix.				
Format: I1							
Weight variab	ole: WGHT_PER						
		THE REAL PROPERTY.			na	11-200-1	
Variable:	LIVARR12	Position:	35	Length:	2		
Living arrar	igement of respondent	's household.					
2 4							
01	Alone					FREQ	WTD
()2						FREQ 6,919	3,950,074
() 3	Spouse only					6,919 6,464	3,950,074 6,355,844
	Spouse and single					6,919 6,464 6,100	3,950,074 6,355,844 7,387,968
()4	Spouse and single Spouse and single	child 25 years				6,919 6,464 6,100 341	3,950,074 6,355,844 7,387,968 490,862
04 05	Spouse and single Spouse and single Spouse and non-si	child 25 years				6,919 6,464 6,100 341 77	3,950,074 6,355,844 7,387,968 490,862 142,125
04 05 06	Spouse and single Spouse and single Spouse and non-sit Spouse and other	child 25 years ngle child(ren)	of age or older			6,919 6,464 6,100 341 77 250	3,950,074 6,355,844 7,387,968 490,862 142,125 379,894
04 05 06 07	Spouse and single Spouse and single Spouse and non-sin Spouse and other No spouse and sing	child 25 years ngle child(ren) gle child < 25 y	of age or older years of age			6,919 6,464 6,100 341 77 250 1,312	3,950,074 6,355,844 7,387,968 490,862 142,125 379,894 939,462
04 05 06 07 08	Spouse and single Spouse and single Spouse and non-sin Spouse and other No spouse and sing No spouse and sing	child 25 years ngle child(ren) gle child < 25 y gle child 25 years	of age or older years of age ars of age or ol			6,919 6,464 6,100 341 77 250 1,312 169	3,950,074 6,355,844 7,387,968 490,862 142,125 379,894 939,462 168,461
04 05 06 07 08 09	Spouse and single Spouse and single Spouse and non-sin Spouse and other No spouse and sing No spouse and sing No spouse and nor	child 25 years ngle child(ren) gle child < 25 y gle child 25 yearsingle child(re	of age or older years of age ars of age or ol			6,919 6,464 6,100 341 77 250 1,312 169 97	3,950,074 6,355,844 7,387,968 490,862 142,122 379,894 939,462 168,46 127,168
04 05 06 07 08 09	Spouse and single Spouse and single Spouse and non-sin Spouse and other No spouse and sing No spouse and sing No spouse and nor Living with 2 pare	child 25 years ngle child(ren) gle child < 25 y gle child 25 yea n-single child(ren)	of age or older years of age ars of age or ol			6,919 6,464 6,100 341 77 250 1,312 169 97 1,635	3,950,074 6,355,844 7,387,968 490,862 142,125 379,894 939,462 168,461 127,168 2,656,513
04 05 06 07 08 09 10	Spouse and single Spouse and single Spouse and non-sit Spouse and other No spouse and sing No spouse and sing No spouse and nor Living with 2 pare Living with 1 pare	child 25 years ngle child(ren) gle child < 25 y gle child 25 yea 1-single child(ren) nts nt	of age or older years of age ars of age or ol			6,919 6,464 6,100 341 77 250 1,312 169 97 1,635 640	3,950,074 6,355,844 7,387,968 490,862 142,125 379,894 939,462 168,461 127,168 2,656,513 736,047
05 06 07 08 09	Spouse and single Spouse and single Spouse and non-sin Spouse and other No spouse and sing No spouse and sing No spouse and nor Living with 2 pare	child 25 years ngle child(ren) gle child < 25 y gle child 25 yea 1-single child(ren) nts nt	of age or older years of age ars of age or ol			6,919 6,464 6,100 341 77 250 1,312 169 97 1,635 640 1,086	WTD 3,950,074 6,355,844 7,387,968 490,862 142,125 379,894 939,462 168,461 127,168 2,656,513 736,047 1,231,898
04 05 06 07 08 09 10	Spouse and single Spouse and single Spouse and non-sit Spouse and other No spouse and sing No spouse and sing No spouse and nor Living with 2 pare Living with 1 pare	child 25 years ngle child(ren) gle child < 25 y gle child 25 yea 1-single child(ren) nts nt	of age or older years of age ars of age or ol			6,919 6,464 6,100 341 77 250 1,312 169 97 1,635 640	3,950,074 6,355,844 7,387,968 490,862 142,125 379,894 939,462 168,461 127,168 2,656,513 736,047 1,231,898
04 05 06 07 08 09 10	Spouse and single Spouse and single Spouse and non-sit Spouse and other No spouse and sing No spouse and sing No spouse and nor Living with 2 pare Living with 1 pare	child 25 years ngle child(ren) gle child < 25 y gle child 25 yea 1-single child(ren) nts nt	of age or older years of age ars of age or ol			6,919 6,464 6,100 341 77 250 1,312 169 97 1,635 640 1,086	3,950,074 6,355,844 7,387,968 490,862 142,125 379,894 939,462 168,461 127,168 2,656,513 736,047 1,231,898
04 05 06 07 08 09 10 11 12	Spouse and single Spouse and single Spouse and non-sit Spouse and other No spouse and sing No spouse and nor Living with 2 pare Living with 1 pare Other living arrang	child 25 years ngle child(ren) gle child < 25 y gle child 25 yea n-single child(ren) nts nt gement	of age or older years of age ars of age or ol en)			6,919 6,464 6,100 341 77 250 1,312 169 97 1,635 640 1,086	3,950,074 6,355,844 7,387,968 490,862 142,125 379,894 939,462 168,461 127,168 2,656,513 736,047 1,231,898
04 05 06 07 08 09 10 11 12	Spouse and single Spouse and single Spouse and non-sin Spouse and other No spouse and sing No spouse and non Living with 2 pare Living with 1 pare Other living arrang	child 25 years ngle child(ren) gle child < 25 y gle child 25 yea n-single child(ren) nts nt gement	of age or older years of age ars of age or ol en)			6,919 6,464 6,100 341 77 250 1,312 169 97 1,635 640 1,086	3,950,074 6,355,844 7,387,968 490,862 142,125 379,894 939,462 168,461 127,168 2,656,513 736,047 1,231,898
04 05 06 07 08 09 10 11 12	Spouse and single Spouse and single Spouse and non-sit Spouse and other No spouse and sing No spouse and nor Living with 2 pare Living with 1 pare Other living arrang	child 25 years ngle child(ren) gle child < 25 y gle child 25 yea n-single child(ren) nts nt gement	of age or older years of age ars of age or ol en)			6,919 6,464 6,100 341 77 250 1,312 169 97 1,635 640 1,086	3,950,074 6,355,844 7,387,968 490,862 142,125 379,894 939,462 168,461 127,168 2,656,513 736,047

Variable:	HSDSIZEC	Position:	37	Length:	1	
Household s	ize of respondent.					
					FREQ	WTD
1	One household m	ember			6,540	3,423,262
2	Two household n	nembers			8,464	8,098,142
3	Three household:	members			4,034	4,683,300
4	Four household n	nembers			3,918	5,095,985
5	Five household m	nembers or more			2,134	3,265,628
					25,090	24,566,317

Coverage: All respondents.

Source: General Social Survey household composition matrix.

Format: 11

Weight variable: WGHT\_PER

Variable: FAMTYPE Position: 38 Length:

#### Respondent's type of family structure.

		FREQ	MID
1	Couple only	6,811	6,908,508
2	Intact family	7,476	9,783,603
3	Step-family with common child	213	261,129
4	Step-family without a common child	452	596,614
5	Lone parent family	2,223	1,972,041
7	Not applicable - no spouse/partner in household	7,915	5,044,423
		25,090	24,566,317

Coverage: All respondents.

Source: General Social Survey household composition matrix.

Format: 11

Weight variable: WGHT\_PER

Note:

This variable was derived using the children listed on the household composition matrix only. In cases of multigenerational households where the respondent lived with a spouse or partner as well as a child and a grandchild. FAMTYPE was set to 1. In cases where the respondent had no children in the household and lived with only one parent, FAMTYPE was set to 5. An intact family refers to a now-married or common-law couple where all children (listed in the household composition matrix) have both biological parents in the household. A step family refers to a now-married or common-law couple in which at least one of the children (listed in the household composition matrix) is in a step relationship with one of the parents. The respondent might be a parent or a child aged 15 or older in the family.

Variable:	MULTIGEN	Position:	39	Length:	1		
Three-genera	ation family in respor	ndent's househo	old.				
						FREQ	WTD
1	Yes					407	674,945
2	No					24,683	23,891,372
						25,090	24,566,317
Source: Gener Format: II	ll respondents. al Social Survey household le: WGHT_PER	d composition mati	ix.				
Variable:	PRV	Position:	40	Length:	2		
Province of a	residence of the respo	ondent.					
						FREQ	WTD
10	Newfoundland					1,536	441,022
11	Prince Edward Isl	and				642	109,857
12	Nova Scotia					1,388	761,810
13	New Brunswick					1,373	611,528
24	Quebec					4,845	5,975,129
35	Ontario					7,389	9,332,691
46	Manitoba					1,543	895,357
47	Saskatchewan					1,419	790,245
48	Alberta					2,160	2,352,534
59	British Columbia					2,795	3,296,144
						25,090	24,566,317
Coverage: A	II respondents.						
	al Social Survey, 2000, de	rived variable from	question M4.				
	le: WGHT_PER						

Variable:	REGION	Position:	42	Length:	1		
Region of re	esidence of the resp	ondent.					
						FREQ	WTD
1	Atlantic region					4,939	1,924,217
2	Quebec					4,845	5,975,129
3	Ontario					7,389	9,332,691
4	Prairie region					5,122	4,038,136
5	British Columbi	ia				2,795	3,296,144
					_	25,090	24,566,317
7:	. 11						
Coverage: 2	all respondents. ral Social Survey, 2000,	dariyad yariqhla feyn	auaction M4				
Format: 11	rai 30ciai 3urvey, 2000,	derived variable from	question M4.				
	ole: WGHT_PER						
Variable:	URIND	Position:	43	Length:	1		
ranabic.	CKIND	rosinon.	7.2	Lengin.	1		
Urban-rural	indicator of the res	pondent's residen	ce.				
						FREO	WTD
1	Urban					19,032	19,352,868
2	Rural					5,416	5,103,592
3	P.E.I.					642	109,857
					=	25,090	24,566,317
Coverage: A	All respondents.						
	ral Social Survey, 2000.	derived variable from	question M4.				
Formai: 11			F-1-1-1				
Weight variab	ole: WGHT_PER						

Variable:	Al	Position:	44		Length:	ı		
Is your house	ehold connected to	the Internet?						
							EDEO	11/700
5	Yes						FREQ 9,030	WTD
2	No						16,015	10,375,379 14,129,550
Š	Don't know						40	55,244
9	Not stated						5	6.143
_	NOT STATEG							0,143
							25,090	24,566,317
Coverage: A	Il respondents.							
Source: Gener	al Social Survey, 2000.							
Format: II								
Weight variab	L. WCIPP DED							
Treagill runtur	le: WGHT_PER							
	e: wGHT_PER							
Variable:	A2	Position:	45		Length:	ı		
Variable:				ne line,		I ine or an	other source?	
Variable:	A2			ne line,		I ine or an		WTD
Variable:	A2			ne line,		I ine or an	FREQ	WTD 8 248 159
Variable:	A2 net connection prov Telephone line			ne line,		I ine or an	FREQ 7,326	8,248,159
Variable: Is your Inter  1 2	A2 net connection prov Telephone line Cable line			ne line,		I ine or an	FREQ	8,248,159 1,866,622
Variable:	A2 net connection prov Telephone line			ne line,		I ine or an	FREQ 7,326 1,478	8,248,159 1,866,622 92,267
Variable: Is your Inter  1 2	A2 net connection prov Telephone line Cable line Other source			ne line,		I ine or an	FREQ 7,326 1,478 90	8,248,159 1,866,622
Variable:  Is your Inter  1 2 3 7	A2  Telephone line Cable line Other source Not asked			ne line,			FREQ 7,326 1,478 90 16,060 129 7	8,248,159 1,866,622 92,267 14,190,938
Variable: Is your Inter  1 2 3 7 8	A2  Telephone line Cable line Other source Not asked Don't know			ne line,			FREQ 7,326 1,478 90 16,060 129	8,248,159 1,866,622 92,267 14,190,938 162,024
Variable: Is your Inter  1 2 3 7 8	A2  Telephone line Cable line Other source Not asked Don't know			ne line,			FREQ 7,326 1,478 90 16,060 129 7	8,248,159 1,866,622 92,267 14,190,938 162,024 6,307
Variable: Is your Inter  1 2 3 7 8	A2  Telephone line Cable line Other source Not asked Don't know	rided through you		ne line,			FREQ 7,326 1,478 90 16,060 129 7	8,248,159 1,866,622 92,267 14,190,938 162,024 6,307
Variable: Is your Inter  1 2 3 7 8 9	A2  Telephone line Cable line Other source Not asked Don't know Not stated	rided through you		ne line.			FREQ 7,326 1,478 90 16,060 129 7	8,248,159 1,866,622 92,267 14,190,938 162,024 6,307
Variable: Is your Inter  1 2 3 7 8 9	A2  Telephone line Cable line Other source Not asked Don't know Not stated	rided through you		ne line,			FREQ 7,326 1,478 90 16,060 129 7	8,248,159 1,866,622 92,267 14,190,938 162,024 6,307

			IVA COURT A				
							9-1 1
Variable:	A3	Position:	46	Length:	2		
How many	personal computers a	re there in your h	nome?				
Allowed Min		Allowed Max.					
						FREQ	WTD
01:10						12,783	14,319,825
00	None					12,286	10,214,812
98	Don't know					16	25,547
99	Not stated					5	6,132
						25,090	24,566,317
Coverage: A	all respondents.						
	ral Social Survey, 2000.						
Format: 12							
Weight variab	le: WGHT_PER						
Variable:	OWNCOMP	Position:	48	Length:	1		
Respondent	has a computer at ho	me.					
						FREQ	WTD
1	Yes					12,783	14,319,825
2	No					12,286	10,214,812
8	Don't know					16	25,547
9	Not stated					5	6.132
						25,090	24,566,317
						2,7,020	24,000.517
Coverage: A	dl respondents.						
	ral Social Survey, 2000, de	rived from A3.					
Format: I1							
Weight variab	le: WGHT_PER						

Variable:	A4C	Position:	49	Length:	1	
Number of p	ersons in the house	ehold using a com	outer.			
Allowed Min		Allowed Max:				
					FREQ	WTI
1:4					13,172	15,226,928
	None				4,429	4,496,14
5	5 persons or mo	re			890	1,329,65
7	Not asked				6,540	3,423,262
8	Don't know				54	86,179
.)	Not stated				5	4,153
					25.000	24.5(4.215
					25,090	24,566,317
Source: Gener	al Social Survey, 2000.	SIZE > 1.				
Source: General Format: Il Weight variab			e. work, school	. etc.		
Source: Gener Format: I1 Weight variab: Note: Ti	al Social Survey, 2000. le: WGHT_PER		e, work, school	. etc.  Length:		
Source: Gener Format: I1 Weight variab Note: Ti	al Social Survey, 2000.  le: WGHT_PER  his means using a comp	uter anywhere; at home				
Source: Gener Format: I1 Weight variab Note: Ti	al Social Survey, 2000.  le: WGHT_PER  his means using a composite of the	uter anywhere; at home			I FREQ	WTD
Source: Gener Format: I1 Weight variab Note: Ti	al Social Survey, 2000.  le: WGHT_PER  his means using a composite of the	uter anywhere; at home				
Source: Gener. Format: I1 Weight variable: Variable: In the past 1.	al Social Survey, 2000.  le: WGHT_PER his means using a composite of the second	uter anywhere; at home			12,109	12,980,537
Source: Gener Format: I1 Weight variab Note: Ti	al Social Survey, 2000.  le: WGHT_PER his means using a composite of the second	uter anywhere; at home				
Source: Gener. Format: I1 Weight variable: Variable: In the past 1.	al Social Survey, 2000.  le: WGHT_PER his means using a composite of the second	uter anywhere; at home			12,109 12,979	12,980,53 11,583,75

Variable:	A6	Position:	51	Length:	1		
Have you ev	er used the Intern	iet?					
						FREQ	WTD
1	Yes					1,249	1,257,246
7	No Not asked					11,732	10,328,534
9	Not asked Not stated					12,109	12,980,537
	140t Stated					======	
						25,090	24,566,317
		ered $AS = 2$ or $AS = 9$ .					
Format: II	al Social Survey, 2000	0.					
A CHIEBRAL. A 1							
Weight variabl	e: WGHT_PER						
-		s personal use of techno	logy, whether it	be at home, at work	or somewh	nere else.	
-		s personal use of techno	logy, whether it	be at home, at work	or somewh	nere else.	
-		s personal use of techno  Position:	logy, whether it	be at home, at work  Length:	or somewh	nere else.	
Note: De	A7				or samewh	nere else.	
Note: De	A7	Position:			or samawh	FREQ	WTD
Note: De Variable: In the past 12	A7 2 months, did you Yes	Position:			or somewh		WTD 16,035,635
Note: De Variable: In the past 12	A7 2 months, did you Yes No	Position:			or somewh	FREQ	
Note: De Variable: In the past 12	A7 2 months, did you Yes	Position:			or samewh	FREQ 15,220 9,870 0	16,035,635 8,530,682
Note: De Variable: In the past 12	A7 2 months, did you Yes No	Position:			or somewh	FREQ 15,220 9,870	16,035,635 8,530,682
Variable: In the past 12 1 2 9	A7 2 months, did you Yes No Not stated	Position:			or samewh	FREQ 15,220 9,870 0	16,035,635 8,530,682 0
Note: De Variable: In the past 12 1 2 9	A7 2 months, did you Yes No Not stated	Position:			or somewh	FREQ 15,220 9,870 0	16,035,635 8,530,682 0
Note: De Variable: In the past 12 1 2 9 Coverage: Al Source: Genera	A7 2 months, did you Yes No Not stated	Position:			or somewh	FREQ 15,220 9,870 0	16,035,635 8,530,682 0
Note: De Variable: In the past 12 1 2 9 Coverage: Al Source: Genera Format: H	A7 2 months, did you Yes No Not stated	Position:			or somewh	FREQ 15,220 9,870 0	16,035,635 8,530,682 0

Variable:	A8	Position:	53	Length:	1		
Have you ev	er used a compute	er?					
						FREQ	WTD
I	Yes					1,796	1,612,942
2	No					8,074	6,917,740
7	Not asked					15,220	16,035,635
1)	Not stated					0	(
						25,090	24,566,317
						22,030	24,700,117
Coverage: R	espondents who answ	$\operatorname{cred} A7 = 2 \text{ or } A7 = 9.$					
	al Social Survey, 2000						
Format: 11							
	le: WGHT PER						
Weight variab	le: WGHT_PER eals with respondent's	s personal use of technol	logy, whether it	be at home, at work	or somew	here else.	
Weight variab		s personal use of technol	logy, whether it	be at home, at work	or somew	here else.	
Weight variab	eals with respondent's				or somew	here else.	
Weight variab		s personal use of technol	logy, whether it	be at home, at work  Length:	or somew	here else.	
Weight variab Note: D Variable:	eals with respondent's	Position:			or somew	here else.	
Weight variab Note: D  Variable:	A9	Position:			or somew		WT
Weight variab Note: D  Variable:	A9 2 months, did you	Position:			or somew	FREQ	
Weight variab Note: D  Variable:	A9 2 months, did you Yes	Position:			or somew	FREQ 10,793	11,462,583
Weight variab Note: D  Variable:	A9 2 months, did you Yes No	Position:			or somew	FREQ 10,793 6,220	11,462,583 6,182,447
Weight variab Note: D  Variable:  In the past 1' 1 2 7	A9 2 months, did you Yes No Not asked	Position:			or somew	FREQ 10,793 6,220 8,074	11,462,583 6,182,447 6,917,740
Weight variab Note: D Variable: In the past 1' 1 2 7	A9 2 months, did you Yes No	Position:			1	FREQ 10,793 6,220 8,074 3	11,462,583 6,182,447 6,917,740 3,547
Weight variab Note: D Variable: In the past 1' 1 2 7	A9 2 months, did you Yes No Not asked	Position:			1	FREQ 10,793 6,220 8,074 3	11,462,583 6,182,447 6,917,740 3,547
Weight variab Note: D Variable: In the past 1' 1 2 7	A9 2 months, did you Yes No Not asked	Position:			1	FREQ 10,793 6,220 8,074 3	11,462,583 6,182,447 6,917,740 3,547
Weight variab Note: D  Variable:	A9 2 months, did you Yes No Not asked	Position:			1	FREQ 10,793 6,220 8,074 3	11,462,583 6,182,447 6,917,740 3,547
Weight variab Note: D Variable: In the past 1' 1 2 7	A9 2 months, did you Yes No Not asked	Position: t use E-mail?			1	FREQ 10,793 6,220 8,074 3	11,462,583 6,182,447 6,917,740 3,547
Weight variab Note: D  Variable:  In the past 1'  1 2 7 9	A9 2 months, did you Yes No Not asked Not stated	Position: t use E-mail? ered A7=1 or A8=1.			1	FREQ 10,793 6,220 8,074 3	11,462,583 6,182,447 6,917,740 3,547
Weight variab Note: D  Variable:  In the past 1'  1 2 7 9	A9 2 months, did you Yes No Not asked Not stated	Position: t use E-mail? ered A7=1 or A8=1.			1	FREQ 10,793 6,220 8,074 3	WTD 11,462,583 6,182,447 6,917,740 3,547 ====================================

Variable: A10APosition: 55 Length: In the past 12 months, did you use a telephone answering machine or service? FREQ UTD Yes 16,283 16,826,063 2 No 8,795 7,730,083 9 Not stated 12 10,171 \_\_\_\_\_ 25,090 24,566,317 All respondents. Coverage: Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT PER Deals with respondent's personal use of technology, whether it be at home, at work or somewhere else Variable: AIOB Position: 56 Length: In the past 12 months, did you use a pager? **FREQ** WTD 1 Yes 3,600 4,151,853 No 21,482 20,406,963 Not stated 8 7.501 25,090 24,566,317 All respondents. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER Note: Deals with respondent's personal use of technology, whether it be at home, at work or somewhere else,

Variable:	A10C	Position:	57	Length:	1		
in the past 1	2 months, did you	ruse cable televisio	n?				
						FREQ	WTI
1	Yes					18,398	18,163,55
2	No					6,673	6,385,41
9	Not stated					19	17,34
					===		
						25,090	24,566,31
	ll respondents.						
	al Social Survey, 2000	0.					
Format: I1							
	le: WGHT_PER						
		s personal use of techno	logy, whether it	be at home, at work	or somewhere	else.	
		s personal use of techno	ogy, whether it	be at home, at work	or somewhere	else.	
Vote: D	eals with respondent's				or somewhere	else.	
Note: D		Position:	logy, whether it	be at home, at work  Length:	or somewhere	else.	
Vote: D	eals with respondent's				or somewhere	else.	
Note: D	A10D	Position:	58		or somewhere	else.	
Note: D	A10D		58		or somewhere	else.	
Variable:	A10D	Position:	58		1	else.	WTI
Variable:	A10D	Position:	58		1		WTI 3,985,09
Note: D Variable: In the past 1	A10D  2 months, did you	Position:	58		1	FREQ	3,985,09
Variable: In the past 1	A10D  2 months, did you  Yes	Position:	58		1	FREQ 4,002	3,985,093 20,566,323
Variable:  In the past 1	A10D  2 months, did you  Yes No	Position:	58		1	FREQ 4,002 21,071 17	3,985,099 20,566,323 14,896
Variable: In the past 1	A10D  2 months, did you  Yes No	Position:	58		1	FREQ 4,002 21,071	3,985,09 20,566,32 14,89
Variable:  In the past 1	A10D  2 months, did you  Yes No	Position:	58		1	FREQ 4,002 21,071 17	3,985,09. 20,566,32. 14,890
Note: D  Variable:  In the past 1  Coverage: A	A10D  2 months, did you  Yes No Not stated	Position: 1 use a satellite dish	58		1	FREQ 4,002 21,071 17	3,985,09 20,566,32 14,89
Variable:  In the past 1  Coverage: A Source: General	A10D  2 months, did you  Yes No Not stated	Position: 1 use a satellite dish	58		1	FREQ 4,002 21,071 17	3,985,09. 20,566,32. 14,890
Note: D  Variable:  In the past 1  1 2 9  Coverage: A Source: Gener	A10D  2 months, did you  Yes No Not stated	Position: 1 use a satellite dish	58		1	FREQ 4,002 21,071 17	3,985,099 20,566,323 14,890

Variable:	A10E	Position:	59	Length:	1	
In the past 1	2 months, did you	use a Digital Vide	oDisc (DVD	)?		
	Yes				FREQ	(ITW
2	No				2,214 22,860	2,576,760
9	Not stated				16	21,972,407 17,149
					25.000	24.566.245
					25,090	24,566,317
	Il respondents. al Social Survey, 2000	)				
Format: I1	an occide durity, 200.					
	le: WGHT_PER					
		personal use of techno	logy, whether it	be at home, at work	or somewhere else	
Variable:	A11	Position:	60	Length:	1	
In the past 1	2 months, how oft	en did you use a fa	x machine?	Was it		
					FREQ	WTD
1	At least once a	week?			5,939	6,115,600
2	At least once a				2,508	2,690,908
2	Less than once				3,493	3,549,192
4	Never?				13,134	12,193,074
9	Not stated				16	17,543
					====== 25,090	<b>24</b> ,566,317
						- 11000101
Coverage: A	Il respondents:					

Format: 11

Weight variable: WGHT\_PER

Deals with respondent's personal use of technology, whether it be at home, at work of somewhere else. Question refers to stand

alone fax machines. Does not include fax software/fax modem used on a computer.

Variable: A12 Position: 61 Length: In the past 12 months, how often did you use a cellular telephone? Was it... FREQ WTD At least once a week? 7,812 8,467,642 At least once a month? 2,017,721 1,908 Less than once a month? 2,333 2,237,480 4 Never? 13,021 11,823,470 Not stated 16 20,003 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Deals with respondent's personal use of technology, whether it be at home, at work or somewhere else. Variable: A13 Position: 62 Length: In the past 12 months, how often did you use an Automated Teller Machine (ATM)? Was it... FREQ WTD At least once a week? 14,544 14,829,195 At least once a month? 3,521 3,264,005 Less than once a month? 1.197 1,127,679 4 Never? 5,802 5,322,427 Not stated 26 23,011 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Deals with respondent's personal use of technology, whether it be at home, at work or somewhere else. Note:

Variable: USETECH Position: 63 Length: 2

Level of respondent's use of technology

Allowed Min: 01 Allowed Max: 08

PREQ WTD 24,096 23,760,966 00 Never used 934 744,278 99 Not stated 60 61,073 25,090 24,566,317

Coverage: All respondents.

Source: General Social Survey, 2000, derived from A11, A12, A13 and A10A to A10E.

Format: 12

Weight variable: WGHT\_PER

Note: Deals with respondent's personal use of technology, whether it be at home, at work or somewhere else. Low score means low

technology use and high score means high technology use.

Variable: A14A Position: 65 Length: 1

In the last 12 months, have you done the following on a computer - played games?

		FREQ	WID
1	Yes	9,577	10,118,792
2	No	5,631	5,903,399
7	Not asked	9,870	8,530,682
9	Not stated	12	13,444
		STATE	=========
		25,090	24,566,317

Coverage: Respondents who answered A7 = 1

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Note: Deals with respondent's personal use of technology, whether it be at home, at work or somewhere else. Playing games excludes

Video Arcades, Nintendo, etc.

Variable:	A14B	Position:	66	Length:	1	
In the last 1	2 months, have yo	u done the followin	g on a comp	uter - word proce	essing?	
1 2 7 9	Yes No <b>Not asked</b> Not stated				FREQ 11,557 3,652 9,870 11	WTD 12,283,666 3,738,769 8,530,682 13,199
					25,090	24,566,317
Source: Gene Format: H Weight varia	Respondents who answeral Social Survey, 2000 ble: WGHT_PER Deals with respondent:		ogy, whether it	be at home, at work of the Length:	or somewhere else.	
		r canton.	\(\frac{1}{2}\)	Ethigm.		
In the last 1	2 months, have yo	u done the followin	g on a comp	uter - data entry!		
1 2 7 9	Yes No Not asked Not stated				FREQ 8,819 6,388 9,870	WTD 9,346,605 6,672,979 8,530,682 16,051
					25,090	24,566,317
Source: Gene Format: II Weight varia	Respondents who answeral Social Survey, 2000 ble: WGHT_PER Deals with respondent's		ogy, whether it (	be at home, at work o	or somewhere else.	

Variable: A14D 68 Position: Length: In the last 12 months, have you done the following on a computer - record keeping? FREQ WTD 8,600,534 Yes 8,225 2 No 6,982 7,419,258 7 Not asked 9,870 8,530,682 Not stated 13 15,842 25,090 24,566,317 Respondents who answered AT = 1Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER Deals with respondent's personal use of technology, whether it be at home, at work or somewhere else. Variable: A14E Position: Length: In the last 12 months, have you done the following on a computer - data analysis? FREQ WTD Yes 4,955 5,297,450 2 No 10,250 10,721,795 Not asked 9,870 8,530,682 Not stated 15 16,389 25,090 24,566,317 Respondents who answered A7 = 1 Coverage Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Deals with respondent's personal use of technology, whether it he at home, at work or somewhere else,

Variable: A14F Position: 70 Length: In the last 12 months, have you done the following on a computer - write computer programs? WTD **FREQ** Yes 1,917 2,202,905 No 13,291 13,818,248 Not asked 9,870 8,530,682 0 Not stated 12 14,481 25,090 24,566,317 Coverage: Respondents who answered A7 = 1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER Deals with respondent's personal use of technology, whether it be at home, at work or somewhere else. Variable: A14G Position: Length: In the last 12 months, have you done the following on a computer - use a graphics program or desktop publishing (e.g. FowerPoint, Corel Draw, Harvard Graphics)? FREQ WTD Yes 6,150 6,687,832 No 9,058 9,333,392 Not asked 9,870 8,530,682 0 Not stated 12 14,411 25,090 24,566,317 Coverage: Respondents who answered A7 = 1 Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Deals with respondent's personal use of technology, whether it be at home, at work or somewhere else. Note:

Variable:	A14H	Position:	72	Length:	1	
	months, have yo Quattro Pro)?	u done the followin	g on a comp	uter - use a sprea	dsheet program on a c	computer (e.g.
1 2 7 9	Yes No Not asked Not stated				FREQ 7,493 7,714 9,870 13	WTD 8,094,965 7,925,724 8,530,682 14,946
					25,090	24,566,317
Source: General Format: I1 Weight variable	espondents who answer al Social Survey, 2000 e: WGHT_PER cals with respondent's		ogy, whether it l	be at home, at work o	r somewhere else	
Variable:	A14I	Position:	73	Length:	l	
In the last 12 educational C		u done the followin	g on a comp	uter - use a CD- I	ROM encyclopedia or	r other
1 2 7 9	Yes No Not asked Not stated				FREQ 7,244 7,962 9,870 14	WTD 7,846,917 8,172,409 8,530,682 16,309
					25,090	24,566,317
Source: Genera Format: II Weight variable	spondents who answer I Social Survey, 2000 TWGHT_PER tals with respondent's		ogy, whether it l	oe at home, at work o	ı somewhere else.	

74 Variable: A14J Position: Length: In the last 12 months, have you done the following on a computer - anything else? **FREQ** WTD Yes 582 616,071 No 14,625 15,404,112 7 Not asked 9,870 8,530,682 Not stated 13 15,451 25,090 24,566,317 Respondents who answered A7 = 1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER Deals with respondent's personal use of technology, whether it be at home, at work or somewhere else. Variable: A14K Position: 75 Length: In the last 12 months, have you done the following on a computer - listened/recorded music? **FREQ** WTD Yes 70 79,080 2 No 0 0 Not asked 25,020 24,487,237 9 Not stated 0 25,090 24,566,317 Respondents who answered A7 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER

Deals with respondent's personal use of technology, whether it be at home, at work or somewhere else. This is a new category

created from the written entries in A14S.

A14L Variable: Position: 76 Length: In the last 12 months, have you done the following on a computer - Loaded pictures from/Used digital camera? **FREQ** WTD Yes 76 87,686 No Not asked 25,014 24,478,631 Not stated 0 () 25,090 24,566,317 Coverage: Respondents who answered A7 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Deals with respondent's personal use of technology, whether it be at home, at work or somewhere else. This is a new category created from the written entries in A14S. Variable: A14M Position: 77 Length: In the last 12 months, have you done the following on a computer - Used a scanner? **FREQ** WTD Yes 156 147,000 2 No 0 () Not asked 24,934 24,419,317 Not stated () 25,090 24,566,317 Respondents who answered A7 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Deals with respondent's personal use of technology, whether it be at home, at work or somewhere else. This is a new category created from the written entries in A14S.

Variable: **A14N** Position: 78 Length: In the last 12 months, have you done the following on a computer - Used a CD burner? **FREO** WTD Yes 20 15,433 2 No 0 0 Not asked 25,070 24,550,884 0 Not stated 0 0 25,090 24,566,317 Coverage Respondents who answered A7 = 1. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER Deals with respondent's personal use of technology, whether it be at home, at work or somewhere else. This is a new category created from the written entries in A14S. Variable: 79 A15 Position: Length: Compared to other people your age, how would you describe your ability to use a computer? Is it... FREQ WTD Excellent? 2,020,641 1,860 Very good? 3,507 3,583,239 Good? 4,923 5,165,101 Fair? 3,936 4,098,539 5 Poor? 2,650 2,632,899 Not asked 8,074 6,917,740 8 Don't know 135 141,888 () Not stated 5 6,270 ====== 25,090 24,566,317 Respondents who answered A7 = 1 or A8 = 1. Source: General Social Survey, 2000.

Deals with respondent's personal use of technology, whether it be at home, at work or somewhere else.

Format: I1

Variable: **EDUYR** Position: 80 Length: Number of years of elementary and high school education completed successfully by the respondent. FREO WTD 00 No schooling 122 115,691 01 One to five years 484 441,467 06 Six 324 290,393 07 Seven 554 521,603 08 Eight 1,067 842,351 09 Nine 1,307 1,234,649 10 Ten 2,074 1,976,892 H Eleven 3,430 3,449,179 12 Twelve 12,610 11,959,488 13 Thirteen 2,587 3,203,917 98 Don't know 314 326,691 99 Not stated 217 203,995 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey, 2000, derived from B1. Format: 12 Weight variable: WGHT\_PER Note: Excludes kindergarten. Variable: **B2** 82 Position: Length: Have you graduated from high school? FREQ WTD 1 Yes 16,854 16,812,343 No 2,019 2,058,961 7 Not asked 5,932 5,423,046 8 Don't know 125 116,211 Not stated 160 155,756 25,090 24,566,317 Coverage Respondents who answered B1 = 11, 12, 13, 98 or 99. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER

Variable:	В3	Position:	83	Length:			
		nooling beyond elem					
THE TAX III	and the same of th	with the first city					
						FREQ	WTD
1	Yes					13,828	13,710,639
2	No					10,936	10,543,503
7	Not asked					122	115,691
9	Not stated					204	196,483
					=	=====	========
						25,090	24,566,317
Coverage: R	espondents who ans	wered B1 = 1, 6 - 13, 98 o	r Q0				
	al Social Survey, 20						
Format: II							
Weight variab	le: WGHT_PER						
Variable:	EDU5	Position:	84	Length:	1		
Highest leve	d of education of	otained by the respon	ident.				
						FREQ	WTD
1	Doctorate/ma	asters/bachelor's degi	ree			4,551	4,466,238
2		ificate from commun				5,801	5,607,149
3		sity/community colle				3,365	3,503,136
4	High school					4,402	4,398,668
5		ary/elementary/no so	chooling			6,497	6,119,589
8	Don't know					268	278,399
9	Not stated					206	193,138
					- 12		
						25,090	24,566,317
	Il respondents.						
	ral Social Survey, 20	00. derived from B1. B2. I	B4 and B4S.				
Format; []							
Weight variab	le: WGHT_PER						

Variable: EDU10 Position: 85 Length: Highest level of education obtained by the respondent - 10 groups. FREQ WTD 01 Doctorate/masters/some graduate 1,029 1,050,414 02 Bachelor's degree 3,522 3,415,824 03 Diploma/certificate from community college 3,235 3,284,037 04 Diploma/certificate from trade/technical 2,566 2,323,112 05 Some university 1,511 1,474,295 Some community college/CEGEP/nursing 06 1,168 1,359,717 07 Some trade/technical 686 669,124 08 High school diploma 4,402 4,398,668 09 Some secondary/high school 5,007 4.823,657 10 Elementary school/no schooling 1,490 1,295,932 98 Don't know 268 278,399 99 Not stated 206 193,138 \_\_\_\_ \_\_\_\_\_ 25.090 24,566,317 Coverage: All respondents. Source: General Social Survey, 2000, derived from B4, B2, B4 and B4S. Weight variable: WGHT\_PER Variable: **ACMYR** Position: 87 Length: Main activity of the respondent in the last 12 months. FREQ WTD 01 Working at a paid job or business 13,466 13,860,215 02 Looking for paid work 596 547,909 03 Going to school 2,364 2,943,401 04 Caring for children 981 901,903 05 Household work 1,361 1,227,038 06 Retired 5,462 4,283,816 07 Maternity / paternity leave 56 58.889 08 Long term illness 555 487,766 09 Other 97 99,798 99 Not stated 152 155,582 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey, 2000, derived from B5. Format: 12 Weight variable: WGHT\_PER Other includes volunteering.

Variable:	EDUSTAT	Position:	89	Length:	1	
Full-time or	part-time education	status for the re	spondent.			
					FREQ	WTD
1	Studying full-tin				2,198	2,754,585
3	Studying part-tin	ne			162	185,947
7	Not asked				22,726	21,622,916
9	Not stated				4	2,868
					25,090	24,566,317
Coverage: R	tespondems who answere	d B5 = 3.				
	ral Social Survey, 2000, d					
Format: I1						
Weight variab	le: WGHT_PER					
Variable:	В7	Position:	90	Length:	1	
Did you hav	e a job or were you	self-employed a	t any time du	ring the past 12 r	nonths?	
					FREQ	WTD
1	Yes				2,694	3,039,144
2	No				8,768	7,494,730
7	Not asked				13,465	13,859,925
9	Not stated				163	172,518
					25,090	24,566,317
	tespondents who answere	dB5 = 2 - 9  or  99.				
	ral Social Survey, 2000.					
Format: II	L. WOUTE DED					
weight variab	ole: WGHT_PER					

Variable:	AGELTWKC	Position:	91	Length:	2		
Age of the re	espondent when they	last did paid wo Allowed Max:					
Anowed Mil	1. 15	Anowea max.	( )-4				
15 (1						FREQ	WTD
15 : 64 65	65 and more					6,020 728	5,055,570 571,519
97	Not asked					17,833	18,543,909
99	Not stated					509	395,319
						25,090	24,566,317
						25,090	24,300,317
	espondents who answered al Social Survey, 2000, der		equal to 1.				
Format: 12							
Weight variab	le: WGHT_PER						
Note:	he values between 6 and 15	are capped to 15 ar	nd 65+ to 65.				
Variable:	B9	Position:	93	Length:	1		
Were you ma	ainly						
						EDEG	11 errys
	An employee wor	king for comeon	o alsa')			FREQ 13,413	WTD 14,014,322
2	Self-employed?	king for someon	ie eise.			2,633	2,768,072
7	Not asked					8,931	7,667,248
8	Don't know					17	16,256
9	Not stated					96	100,419
						25,090	24,566,317
Coverage: R	espondents who answered	B5 = 1  or  B7 = 1.					
Source: Gener	al Social Survey, 2000.						
Format: 11							
Weight variab	le: WGHT_PER						

Variable:	B10	Position:	94	Length:	1		
Did you have	e any paid employ	rees?					
						FREQ	WTD
1	Yes					895	962,992
2	No					1.699	1,758,285
/	Not asked					22,457	21,798,244
9	Don't know Not stated					33	40,346
9	inot stated					6	6,449
						25.090	24,566,317
Coverage: Re	espondents who answe	ared B9 = 2.					
	al Social Survey. 2000						
Format: [1							
Weight variable	le: WGHT_PER						
-					-		
Variable:	B11	Position:	95	Length:	4		
About how n	nany employees d	lid you have?					
Allowed Min			9996				
	. 000	Allowed Max.	9990				
	. ,,,,,,	Allowed Max,	9990			FREO	WTD
0001:6500		Allowed Max	9996			FREQ 873	WTD 931,884
0001 : 6500 9997	Not asked	Allowed Max	9990				931,884
		Allowed Max	9996			873	
9997	Not asked	Allowed Max	9996			873 24,195 17 5	931,884 23,603,325 24,794 6,314
9997 9998	Not asked Don't know	Allowed Max	9996			873 24,195 17	931,884 23,603,325 24,794
9997 9998	Not asked Don't know	Allowed Max	9996			873 24,195 17 5	931,884 23,603,325 24,794 6,314
9997 9998 9999	Not asked Don't know		9996			873 24,195 17 5	931,884 23,603,325 24,794 6,314
9997 9998 9999 Coverage: Re Source: Genera	Not asked Don't know Not stated	ned B10 = 1.	9996			873 24,195 17 5	931,884 23,603,325 24,794 6,314
9997 9998 9999 Coverage: Re Source: Genera Format: 14	Not asked Don't know Not stated	ned B10 = 1.	9990			873 24,195 17 5	931,884 23,603,325 24,794 6,314

Variable: WKWE Position: Length: Number of weeks during the past 12 months the respondent was employed. Allowed Min: Allowed Max: 52 FREQ UTD 01:52 15,929 16,658,579 97 Not asked 8,931 7,667,248 99 Not stated 230 240,490 25,090 24,566,317 Respondents who answered B5 = 1 or B7 = 1Source: General Social Survey, 2000, derived from B12 Format: 12 Weight variable: WGHT\_PER Note: Includes vacation, illness, strikes, lockouts and maternity/paternity leave. Variable: WKWEHR Position: ]()] Length: Number of hours usually worked at all jobs in a week. Allowed Min: 001 Allowed Max: FREQ WTD 001:125 15,748 16,471,403 140 140 and more 8,129 997 Not asked 8,931 7,667,248 999 Not stated 403 419,537 25,090 24,566,317 Respondents who answered B5 = 1 or B7 = 1Source: General Social Survey, 2000, derived from B13 Format: 13 Weight variable: WGHT\_PER Includes vacation, illness, strikes, lockouts and maternity/paternity leave. Note:

Variable: **B14** Position: 1()4 Length: Excluding overtime, do you usually work any of your scheduled hours at home? FREQ WTD I Yes 2,749 2,798,471 2 No 13,225 13,897,084 Not asked 8,931 7,667,248 0 Not stated 185 203,514 25.090 24,566,317 Respondents who answered B5 = 1 or B7 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Excludes respondents who occasionally perform some overtime work in their homes. Variable: WKWEHOHR Position: 3 Length: Number of paid hours per week usually worked at home. Allowed Min: ()()Allowed Max: FREQ WTD 001:125 2,561 2,606,921 140 140 and more 5 5,376 997 Not asked 22,341 21,767,845 998 Don't know 151 161,338 999 Not stated 32 24,836 \_\_\_\_\_ 25,090 24,566,317 Coverage: Respondents who answered (B5 = 1 or B7 = 1) and B14 = 1. Source: General Social Survey, 2000, derived from B15. Fermat: 13 Weight variable: WGHT\_PER

Variable: NAICS16 Position: 108 Length: 2

North American Industrial Classification System of the respondent - 16 categories.

		FREQ	WTD
01	Agriculture	437	407,081
02	Forestry, fishing, mining, oil and gas	381	363,458
03	Utilities	110	110,683
04	Construction	830	908,128
05	Manufacturing	1,941	2,358,179
06	Trade	2,234	2,429,957
07	Transportation and warehousing	738	771,027
08	Finance, insurance, real estate and leasing	859	937,839
09	Professional, scientific and technical services	1,006	1,034,475
10	Management, administrative and other support	561	578,253
11	Educational services	1,155	1,100,409
12	Health care and social assistance	1,607	1,441,486
13	Information, culture and recreation	808	836,641
14	Accomodation and food services	1,034	1,117,632
15	Other services	687	696,191
16	Public administration	1,012	922,999
97	Not asked	8,931	7,667,248
98	Don't know	22	27,551
99	Not stated	737	857,081
		25,090	24,566,317

Coverage: Respondents who answered B5 = 1 or B7 = 1.

Source: General Social Survey, 2000, derived variable from questions B16, B17, B18 and B19.

Format: I2

Variable: SOC91C08 Position: 110 Length: 2

Standard Occupational Classification (1991) of the respondent - 8 categories.

		FREQ	WTD
()]	Management occupations	1,335	1,413,675
()2	Professional occupations	2,734	2,671,660
()3	Technologists, technicians and technical occupations	1,063	1,076,039
()4	Clerical occupations	2,417	2,436,225
0.5	Sales and services occupations	4,138	4,316,568
06	Trades, transport and equipment operators and related occupations	1,992	2,211,171
07	Occupations unique to primary industries	751	711,852
08	Occupations unique to processing, manufacturing and utilities	1,061	1,288,801
97	Not asked	8,931	7,667,248
98	Don't know	22	27,551
99	Not stated	646	745,527
		25,090	24,566,317

Coverage: Respondents who answered B5 = 1 or B7 = 1.

Source: General Social Survey, 2000, derived from B16, B17, B18 and B19.

Formal: 12

Weight variable: WGHT\_PER

Note: Statistics Canada, 1991 Standard Industrial Classification manual.

Variable: SOC91C10 Position: 112 Length: 2

Standard Occupational Classification (1991) of the respondent - 10 categories.

		FREQ	WTD
()]	Management occupations	1,335	1,413,675
02	Business, finance and administrative occupations	2,843	2,884,150
03	Natural and applied sciences	1,041	1,106,738
()4	Health occupations	809	724,451
0.5	Occupations in social science, education	1,205	1,135,186
06	Artistic/culture/recreation/sport	517	517,001
07	Sales and services occupations	3,937	4,132,966
08	Trades, transport and equipment	1,992	2,211,171
09	Occupations unique to primary industry	751	711,852
10	Occupations unique to processing and manufacturing	1,061	1,288,801
97	Not asked	8,931	7,667,248
98	Don't know	22	27,551
99	Not stated	646	745,527
		25,090	24,566,317

Coverage: Respondents who answered B5 = 1 or B7 = 1.

Source: General Social Survey, 2000, derived front B16, B17, B18 and B19,

Format: 12

Weight variable: WGHT\_PER

Note: Statistes Canada, 1991 Standard Industrial Classification manual.

Variable: **B20** Position: 114 Length:

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

		FREQ	WTD
01	A regular daytime schedule or shift?	10,816	11,251,092
02	A regular evening shift?	856	1,032,280
03	A regular night shift?	333	420,369
04	A rotating shift?		
	(one that changes periodically from days to evenings or to nights)	1,954	1,937,120
05	A split shift? (one consisting of two or more distinct periods each day)	148	167,395
06	On call or casual?	314	324,484
07	An irregular schedule?	1,403	1,383,632
08	Other?	103	123,997
97	Not asked	8,931	7,667,248
98	Don't know	49	55,703
99	Not stated	183	202,997
		25,090	24,566,317

Respondents who answered B5 = 1 or B7 = 1.

Source: General Social Survey, 2000.

Format: 12

Weight variable: WGHT\_PER

'On call' means no prearranged schedules, but called as need arises (for example, a substitute teacher). 'Irregular schedule' is usually prearranged one week or more in advance (for example, pilots.)

Variable: B21 Position: 116 Length:

Did you have a job or were you self-employed at any time during the last month?

		FREQ	WID
1	Yes	2,134	2,228,620
2	No	1,951	2,002,038
7	Not asked	20,736	20,052,275
9	Not stated	269	283,385
		======	
		25,090	24.566.317

Coverage: Respondents who answered B7 = 9 or B12 = 1 - 51, 98 or 99.

Source: General Social Survey, 2000.

Format: I1

**B22** Variable: Position: 117 Length: Were you studying or going to school, either on a full-time or part-time basis, during the last month? FREQ WTD 1 Yes 2,831 3,302,890 2 21,960 No 20,937,274 0 Not stated 299 326,153 \_\_\_\_\_ 25.090 24.566,317 Coverage All respondents Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER **B23** 118 Variable: Position: Length: In the last 12 months, did you use a computer at school? FREQ WTD Yes 2,044 2,431,427 No 616 694,807 Not asked 22,429 21,438,018 9 Not stated 2,064 ----\_\_\_\_\_ 25,090 24,566,317 Coverage. Respondents who answered B22=1 and A7=1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER

Variable:	C1	Position:	119	Length:	1		
In the past	2 months, did you	use a computer in	your main jo	b?			
1 2 7 9	Yes No Not asked Not stated					FREQ 8,719 3,748 12,516 107	WTE 9,020,763 4,224,949 11,204,016 116,589
						25,090	24,566,317
Weight variab	le: WGHT PER						
	le: WGHT_PER	Pagition	120	I am ash.			
Variable:	C2 mputer software be	Position:	120 your job in the	Length: he past 12 mont	l hs?		
Variable:	C2 mputer software be				l hs?	FREQ	WTD
Variable: Has new con	C2 mputer software be				l hs?	5,254	5,389,213
Variable:	C2 mputer software be Yes No				l hs?	5,254 3,436	5,389,213 3,597,956
Variable: Has new con	C2 mputer software be				I hs?	5,254	5,389,213
Variable: Has new con	C2 mputer software be Yes No Not asked					5,254 3,436 16,371	5,389,21, 3,597,956 15,545,556

Variable:	C3	Position:	121	Length:	1		
Did you hav	e to learn new sk	tills in order to keep	up with this o	change?			
						FREO	N. ZTEP
1	Yes					FREQ 3,791	WTD 3,864,007
2	No					1,462	1,524,660
7	Not asked					19,836	19,177,104
9	Not stated					1	546
						25,090	24,566,317
Coverage. 1	Respondents who ansy	$x \operatorname{ered} C^2 = 1$					
	ral Social Survey, 200						
Format: II							
Weight variab	ole: WGHT_PER						
Variable:	C4	Position:	122	Length:	1		
		Position:			1 hs?		
					l hs?	FREO	WTD
					I hs?	FREQ 4,402	
	mputer hardware				l hs?	FREQ 4,402 4,284	4,562,683
Has new cos	mputer hardware Yes				I hs?	4,402	4,562,683 4,422,148
Has new cos	mputer hardware Yes No					4,402 4,284 16,371 33	WTD 4,562,683 4,422,148 15,545,554 35,932
Has new co.	mputer hardware  Yes  No  Not asked					4,402 4,284 16,371	4,562,683 4,422,148 15,545,554
Has new co.	mputer hardware  Yes  No  Not asked					4,402 4,284 16,371 33	4,562,683 4,422,148 15,545,554 35,932
Has new co.  1 2 7 9	Mespondents who answ	been introduced into wered $CI = 1$ .				4,402 4,284 16,371 33	4,562,683 4,422,148 15,545,554 35,932
Has new con  1 2 7 9  Coverage: F Source: Gene	Mputer hardware  Yes  No  Not asked  Not stated	been introduced into wered $CI = 1$ .				4,402 4,284 16,371 33	4,562,683 4,422,148 15,545,554 35,932
Has new co.  1 2 7 9  Coverage: F. Source: Gene Format: II	Mespondents who answ	been introduced into wered $CI = 1$ .				4,402 4,284 16,371 33	4,562,683 4,422,148 15,545,554 35,932

Variable: C5 123 Position: Length: Did this upgrade require you to learn new skills? FREQ WTD Yes 2,601 2,662,005 2 No 1,801 1,900,678 7 Not asked 20,688 20,003,634 9 Not stated 0 25,090 24,566,317 Coverage: Respondents who answered C4 = 1. Source: General Social Survey. 2000. Format: I1 Weight variable: WGHT\_PER Variable: C6A Position: 124 Length:

Has the following thing in your work environment caused you excess worry or stress in the past 12 months - too many demands or too many hours?

		FREQ	WTD
1	Yes	5,695	5,773,688
2	No	10,106	10,718,910
7	Not asked	8,931	7,667,248
8	Don't know	148	175,773
9	Not stated	210	230,698
		25,090	24,566,317

Coverage: Respondents who answered B5 = 1 or B7 = 1 or B21 = 1.

Source: General Social Survey. 2000.

Format: I1

Variable: C<sub>6</sub>B Position: 125 Length: Has the following thing in your work environment caused you excess worry or stress in the past 12 months - risk of accident or injury? FREQ WTD Yes 2,081 2,185,110 No 13,734 14,321,449 Not asked 8,931 7,667,248 8 Don't know 130 156,103 9 Not stated 214 236,407 25,090 24,566,317 Respondents who answered B5 = 1 or B7 = 1 or B21 = 1. Source General Social Survey, 2000. Format: H Weight variable: WGHT\_PER Variable: C6C Position: 126 Length: Has the following thing in your work environment caused you excess worry or stress in the past 12 months - poor interpersonal relations? **FREQ** WTD Yes 2,506 2,534,755 No 13,279 13,940,001 Not asked 8,931 7,667,248 8 Don't know 152 178,944 0 Not stated 222 245,369 25,090 24,566,317 Respondents who answered B5 = 1 or B7 = 1 or B21 = 1. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER

Variable: C<sub>6</sub>D Position: 127 Length: Has the following thing in your work environment caused you excess worry or stress in the past 12 months - threat of layoff or job loss? WTD **FREQ** Yes 2,211 2,221,402 No 13,588 14,263,770 Not asked 8,931 7,667,248 8 Don't know 141 170,778 Not stated 219 243,119 \_\_\_\_\_ 25,090 24,566,317 Respondents who answered B5 = 1 or B7 = 1 or B21 = 1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER Variable: C6E Position: 128 Length: Has the following thing in your work environment caused you excess worry or stress in the past 12 months - having to learn new computer skills? FREQ WTD 1,783 Yes 1,861,352 No 14,025 14,633,533 Not asked 8,931 7,667,248 8 Don't know 165,695 136 Not stated 215 238,489 ==== 24,566,317 25.090 Respondents who answered B5 = 1 or B7 = 1 or B21 = 1. Source: General Social Survey. 2000.

Format: I1

Variable: C6F 129 Position: Length: Has the following thing in your work environment caused you excess worry or stress in the past 12 months anything else? FREQ WTD Yes 1,054 1,053,835 2 No 14,754 15,440,642 Not asked 8,931 7,667,248 8 Don't know 133 162,906 Not stated 218 241,686 \_\_\_\_\_ 25,090 24,566,317 Respondents who answered B5 = 1 or B7 = 1 or B21 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: C6G Position: 130 Length: Has the following thing in your work environment caused you excess worry or stress in the past 12 months financial concerns? FREO WTD Yes 97 94,442 No () 0 Not asked 24,993 24,471,875 8 Don't know 0 0 Not stated 0 0 25,090 24,566,317 Respondents who answered B5 = 1 or B7 = 1 or B21 = 1. Source: General Social Survey, 2000. Weight variable: WGHT\_PER New category created from the written entries in C6S.

Variable: C6H Position: 131 Length: 1

Has the following thing in your work environment caused you excess worry or stress in the past 12 months - not working enough hours?

		FREQ	WTD
1	Yes	18	11,090
2	No	0	0
7	Not asked	25,072	24,555,227
8	Don't know	0	0
9	Not stated	0	0
		CHARLES CHARLE	
		25,090	24,566,317

Coverage: Respondents who answered B5 = 1 or B7 = 1 or B21 = 1.

Source: General Social Survey, 2000.

Format: II

Weight variable: WGHT\_PER

Note: New category created from the written entries in C6S.

Variable: STRESS Position: 132 Length: 2

Level of stress in the work environment of the respondent.

Allowed Min: 01 Allowed Max: 06

		FREQ	WTD
01:06		8,591	8,789,071
00	No stress	7,149	7,634,340
97	Not asked	8,931	7,667,248
98	Do not know	192	225,504
99	Not stated	227	250,155
		25,090	24.566.317

Coverage: Respondents who answered B5 = 1 or B7 = 1 or B21 = 1. Source: General Social Survey, 2000, derived from C6A to C6H.

Format: 12

Weight variable: WGHT\_PER

Note: This is a derived variable where a value of "1" indicates a low level of stress and a value of "6" indicates a high level of stress in

the work environment.

Variable: Position: 134 Length: In the last five years, how much has your work been affected by the introduction of computers or automated technology? Would you say... FREQ WTD Greatly? 5.712 5,927,561 Somewhat? 3,279 3,407,033 Hardly? 1,931 2,083,893 Not at all affected? 4,790 4,964,070 Not asked 8,931 7,667,248 S Don't know 262 308,285 Not stated 185 208,227 ===== 25,090 24,566,317 Coverage: Respondents who answered B5 = 1 or B7 = 1 or B21 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: C8 Position: 135 Length: In the last five years, has your job security increased, decreased or stayed the same as a result of the introduction of computers or automated technology? FREQ WTD Increased 1,962 2,131,363 Decreased 808 839,517 3 Stayed the same 6,037 6,173,579 Not asked 16,099 15,231,723 Don't know 180 184,544 () Not stated 4 5,591 \_\_\_\_\_ 25,090 24,566,317 Respondents who answered C7 = 1, 2. Source: General Social Survey, 2000, Format: 11 Weight variable: WGHT\_PER

Variable: C9 Position: 136 Length: 1

Over the last five years, has your work become more interesting, less interesting or stayed the same as a result of the introduction of computers or automated technology?

		FREQ	WTD
1	More interesting	5,122	5,314,297
2	Less interesting	353	374,214
3	Stayed the same	3,390	3,517,296
7	Not asked	16,099	15,231,723
8	Don't know	117	118,850
9	Not stated	9	9,936
		25,090	24,566,317

Coverage: Respondents who answered C7 = 1, 2.

Source: General Social Survey, 2000.

Format: 11

Weight variable: WGHT\_PER

Variable: C10 Position: 137 Length: 1

How closely is your job related to your education? Is it...

		FREQ	WTD
1	Closely?	6,147	6,188,033
2	Somewhat?	3,048	3,132,552
3	Not related at all?	6,554	7,133,498
7	Not asked	8,931	7,667,248
8	Don't know	205	216,611
9	Not stated	205	228,376
		25,090	24,566,317

Coverage: Respondents who answered B5 = 1 or B7 = 1 or B21 = 1.

Source: General Social Survey, 2000.

Format: 11

Variable: C11 Position: 138 Length: Considering your experience, education and training, do you feel that you are overqualified for your job? FREQ WTD Yes 3,657 3,973,716 No 11,956 12,305,912 7,667,248 Not asked 8,931 391,501 340 8 Don't know 0 206 227,940 Not stated \_\_\_\_\_ \_\_\_\_\_\_ 25,090 24,566,317 Respondents who answered B5 = 1 or B7 = 1 or B21 = 1. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER C12 139 Variable: Position: Length: Do you think it is likely you will lose your job or be laid off in the next year? Would you say it is... FREQ WTD 1,239 1,135,546 Very likely? 833 842,004 Somewhat likely? Somewhat unlikely? 1,711 1,787,428 Very unlikely? 11,442 12,108,233 7 Not asked 8,931 7,667,248 710 779,422 8 Don't know 246,436 Not stated 224 \_\_\_\_= \_\_\_\_\_ 25,090 24,566,317 Respondents who answered B5 = 1 or B7 = 1 or B21 = 1. Source: General Social Survey, 2000. Formal: If

Variable:	C13	Position:	140	Length:	1		
Do you thinl	k this will be becau	ise of the introduc	tion of compu	iters or automa	ited techno	ology?	
						FREQ	WTD
1	Yes					195	205,107
2	No					1,857	1,752,784
7	Not asked					23,018	22,588,767
8	Don't know					19	18,218
9	Not stated					1	1,441
					-	25,090	24,566,317
						2.7,(75(7	24,000,017
	al Social Survey, 2000.	red C12 = 1, 2.					
Format: I1 Weight variable	le: WGHT_PER				120		
Format: I1		Position:	141	Length:	1		
Format: II Weight variable: Variable:	le: WGHT_PER	Position:			1		
Format: II Weight variable: Variable:	le: WGHT_PER	Position:			1	FREQ	WTD
Format: II Weight variable: Variable:	le: WGHT_PER	Position:			1	FREQ 8,065	
Format: II Weight variable:  Variable: In the past 1:	D1 2 months, have you	Position:			1		7,673,040
Format: II Weight variable: Variable: In the past 12	D1 2 months, have you	Position:				8,065	7,673,040 16,667,352
Format: II Weight variable:  Variable: In the past 1:	D1 2 months, have you Yes No	Position:			1	8,065 16,827 100 98	7,673,040
Variable:  In the past 12	D1 2 months, have you Yes No Don't know	Position:			]	8,065 16,827 100	7,673,040 16,667,352 108,052
Variable:  In the past 12	D1 2 months, have you Yes No Don't know	Position:			1	8,065 16,827 100 98	7,673,040 16,667,352 108,052 117,872
Format: II Weight variable:  Variable:  In the past 12  1 2 8 9	D1 2 months, have you Yes No Don't know Not stated	Position: u volunteered thro			?	8,065 16,827 100 98	7,673,040 16,667,352 108,052 117,872
Format: II Weight variable:  Variable:  In the past 1:  1 2 8 9  Coverage: A Source: Gener	D1 2 months, have you Yes No Don't know Not stated	Position: u volunteered thro			}	8,065 16,827 100 98	7,673,040 16,667,352 108,052 117,872
Format: II Weight variable:  Variable: In the past 12  1 2 8 9  Coverage: A Source: Gener Format: II	D1 2 months, have you Yes No Don't know Not stated	Position: u volunteered thro			]	8,065 16,827 100 98	7,673,040 16,667,352 108,052 117,872

D2A Variable: Position: 142 Length: As an unpaid volunteer, in the past 12 months, did you do the following - fundraising, canvassing, or campaigning? FREQ Yes 4,080 3,793,983 No 3,931 3,817,643 7 Not asked 16,925 16,785,225 8 Don't know 102 113,366 9 Not stated 52 56,099 \_\_\_\_ \_\_\_\_\_\_ 25,090 24,566,317 Respondents who answered D1 = 1, 8. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER D2B 143 Variable: Position: Length: As an unpaid volunteer, in the past 12 months, did you do the following - provide information or help to educate, influence public opinion or lobby on behalf of an organization? FREQ WTD Yes 2,812 2,693,917 2 No 5,187 4,905,835 Not asked 16,925 16,785,225 8 Don't know 111 120,874 () Not stated 55 60,466 -----25.090 24.566.317 Respondents who answered D1 = 1, 8. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER

Variable: D2C Position: 144 Length: As an unpaid volunteer, in the past 12 months, did you do the following - organize or supervise activities or events for an organization? FREQ WTD Yes 4,742 4,641,419 2 No 3,264 2,963,288 7 Not asked 16,925 16,785,225 8 Don't know 105 117,101 9 Not stated 54 59,284 25,090 24,566,317 Respondents who answered D1 = 1, 8. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: D<sub>2</sub>D Position: 145 Length: As an unpaid volunteer, in the past 12 months, did you do the following - consulting or administrative work or were you an unpaid member of a board or committee for an organization? FREQ WTD Yes 3,322 3,087,250 2 No 4,679 4,513,168 7 Not asked 16,925 16,785,225 Don't know 109 119,597 Not stated 55 61,077 25,090 24,566,317 Respondents who answered D1 = 1.8Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER

Variable: D2E Position: 146 Length: As an unpaid volunteer, in the past 12 months, did you do the following - anything else not already mentioned? FREQ WTD Yes 642 561,522 2 No 7,358 7,037,716 Not asked 16,925 16,785,225 8 Don't know 110 120,776 Not stated 55 61,077 \_\_\_\_\_ \_\_\_\_\_ 25,090 24,566,317 Respondents who answered D1 = 1.8. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: D2F Position: 147 Length: As an unpaid volunteer, in the past 12 months, did you do the following - teach or coach for an organization as an unpaid volunteer? FREQ WTD Yes 212 208,602 No 0 Not asked 24,878 24,357,715 8 Don't know 0 () Not stated 0 0 \_\_\_\_\_ 24,566,317 25,090 Respondents who answered D1 = 1, 8. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER New category created from the written entries in D2S.

Variable: D2G Position: 148 Length: As an unpaid volunteer, in the past 12 months, did you do the following - provide care or counseling to individuals or to groups as a volunteer through an organization? FREQ WTD Yes 269 225,470 2 No 0 7 Not asked 24,821 24,340,847 8 Don't know 0 () 9 Not stated 0 () ==== 25,090 24,566,317 Respondents who answered D1 = 1, 8. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER New category created from the written entries in D2S. Variable: D2H Position: 149 Length: As an unpaid volunteer, in the past 12 months, did you do the following - collect, serve, or deliver food or other goods or drive as a volunteer through an organization? **FREO** WTD Yes 222 195,532 2 No 0 0 7 Not asked 24,868 24,370,785 8 Don't know 0 9 Not stated 0 () 25,090 24,566,317 Respondents who answered D1 = 1.8. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER Note: New category created from the written entries in D2S.

Variable: D2I Position: 150 Length: As an unpaid volunteer, in the past 12 months, did you do the following - help as a volunteer to maintain, repair, or build facilities for an organization? **FREQ** WTD Yes 80 85,384 No 0 0 Not asked 25,010 24,480,933 8 Don't know 0 0 0 Not stated 0 0 25,090 24,566,317 Respondents who answered D1 = 1, 8. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Note: New category created from the written entries in D2S. Variable: D2J Position: 151 Length: As an unpaid volunteer, in the past 12 months, did you do the following - help with first aid, fire-fighting, or search and rescue, as a volunteer for an organization? **FREO** WTD Yes 51 36,087 7 No 0 Not asked 25,039 24,530,229 8 Don't know 0 0 9 Not stated 0 0 25,090 24,566,317 Respondents who answered Di = 1, 8. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER Note: New category created from the written entries in D2S.

Variable:	D3	Position:	152	Length:	1	
	d volunteer, in the adividuals or an or		d you provide	e instruction or h	elp on using compute	ers and/or the
1 2 7 8 9	Yes No Not asked Don't know Not stated				FREQ 843 5,277 18,903 19 48	WTD 875,156 5,222,702 18,392,375 23,779 52,305
					25,090	24,566,317
Format: II Weight variab	le: WGHT_PER  D4	Position:	153	Length:		
		u used a computer				
1 2 7 9	Yes No Not asked Not stated				FREQ 2.255 3,875 18,903 57	WTD 2,163,014 3,947,482 18,392,375 63,446
					25,090	24,566,317
Source: Gener Format: II	espondents who answer al Social Survey, 2000 le: WGHT_PER	ared:A7 ≈ 1 and (D1 = 1	or D1 % 8).			

Variable:   D5   Position:   154   Length:   1							
Yes   1,982   1,898,736   2	Variable:	D5	Position:	154	Length:	1	
Yes   1,982   1,898,736   22,835   22,403,303   22,835   22,403,303   22,835   22,403,303   22,835   22,403,303   22,509   24,566,317   25,090   24,566,317	Do the comp	outer skills you lea	rned elsewhere (w	ork, school) h	nelp you do you	volunteer work?	
Yes   1,982   1,898,736   22,835   22,403,303   22,835   22,403,303   22,835   22,403,303   22,835   22,403,303   22,509   24,566,317   25,090   24,566,317						EREO	WTD
2 No	1	Ves					
7 Not asked 22,835 22,403,303 8 Don't know 5 3,226 9 Not stated 25,090 24,566,317  **Coverage** Respondents who answered D4 = 1.  **Source* General Social Survey, 2000.  **Format: I1**  **Weight variable: WGHT_PER**  **Wariable:** D6 **Position:** 155 **Length:** 1  **Have you learned any new computer skills through your volunteer work?*  **FREQ WTD 648 605,225 648 605,225 648 648 605,225 648 605,225 648 605,225 648 605,225 648 605,225 648 648 605,225 648 6							
8							
9 Not stated 2 1,750  25,090 24,566,317  Coverage: Respondents who answered D4 = 1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT_PER  Variable: D6 Position: 155 Length: 1  Have you learned any new computer skills through your volunteer work?  FREQ WTD  1 Yes 648 605,225 2 No 1,604 1,555,243 7 Not asked 22,835 22,403,303 9 Not stated 22,835 22,403,303 9 Not stated 3 2,546  25,090 24,566,317  Coverage: Respondents who answered D4 = 1. Source: General Social Survey, 2000. Format: 11	8	Don't know					
Coverage: Respondents who answered D4 = 1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT_PER  Variable: D6 Position: 155 Length: 1  Have you learned any new computer skills through your volunteer work?  FREQ WTD 1 Yes 648 605, 225 2 No 1,604 1,555, 243 7 Not asked 22,835 22,403,303 9 Not stated 22,835 22,403,303 9 Not stated 3 3 2,546   Coverage: Respondents who answered D4 ■ 1. Source: General Social Survey, 2000. Format: 11	9	Not stated				2	
Coverage:   Respondents who answered D4 = 1.							24 566 317
Source: General Social Survey, 2000.						25,070	4,500,517
Source: General Social Survey, 2000.			Line Hills				
Format: 11 Weight variable: WGHT_PER   Variable: D6							
Weight variable: WGHT_PER           Variable:         D6         Position:         155         Length:         1           Have you learned any new computer skills through your volunteer work?         FREQ         WTD           1         Yes         648         605,225           2         No         1,604         1,555,243           7         Not asked         22,835         22,403,303           9         Not stated         3         2,546           25,090         24,566,317    ***  **Coverage: Respondents who answered D4 ** 1.  **Source: General Social Survey, 2000.  **Format: 11**		ai Social Survey, 2000	).				
Variable:         D6         Position:         155         Length:         1           Have you learned any new computer skills through your volunteer work?         FREQ         WTD           1         Yes         648         605,225           2         No         1,604         1,555,243           7         Not asked         22,835         22,403,303           9         Not stated         3         2,546           25,090         24,566,317    Coverage: Respondents who answered D4 = 1.  Source: General Social Survey, 2000.  Format: 11		WCUT DED					
Have you learned any new computer skills through your volunteer work?  FREQ WTD  Yes 648 605,225  No 1,604 1,555,243  Not asked 22,835 22,403,303  Not stated 22,835 22,403,303  25,090 24,566,317  Coverage: Respondents who answered D4 ≈ 1.  Source: General Social Survey, 2000.  Format: 11	weight variable	ic. WGHI_FER					
Have you learned any new computer skills through your volunteer work?  FREQ WTD  Yes 648 605,225  No 1,604 1,555,243  Not asked 22,835 22,403,303  Not stated 22,835 22,403,303  25,090 24,566,317  Coverage: Respondents who answered D4 ≈ 1.  Source: General Social Survey, 2000.  Format: 11							
FREQ WTD  1 Yes 648 605,225  2 No 1,604 1,555,243  7 Not asked 22,835 22,403,303  9 Not stated 3 2,546  25,090 24,566,317  Coverage: Respondents who answered D4 = 1.  Source: General Social Survey, 2000.  Format: 11	Variable:	D6	Position:	155	Length:	I	
1       Yes       648       605,225         2       No       1,604       1,555,243         7       Not asked       22,835       22,403,303         9       Not stated       3       2,546	Have you lea	arned any new cor	nputer skills throug	gh your volun	teer work?		
1       Yes       648       605,225         2       No       1,604       1,555,243         7       Not asked       22,835       22,403,303         9       Not stated       3       2,546						FREO	WTD
7 Not asked 9 Not stated 22,835 22,403,303 2,546 25,090 24,566,317  Coverage: Respondents who answered D4 = 1. Source: General Social Survey, 2000. Format: 11	1	Yes					
9 Not stated 3 2,546  25,090 24,566.317  Coverage: Respondents who answered D4 = 1. Source: General Social Survey, 2000. Format: 11	2	No				1,604	
25,090 24,566.317  Coverage: Respondents who answered D4 = 1.  Source: General Social Survey, 2000.  Format: 11	7	Not asked				22,835	22,403,303
Coverage: Respondents who answered D4 = 1. Source: General Social Survey, 2000. Format: 11	9	Not stated					2,546
Source: General Social Survey, 2000. Format: 11							24,566,317
Source: General Social Survey, 2000. Format: 11							
Format: 11							
		al Social Survey, 2000					
Weight variable: WGMT_PEK		. WOUTE DED					
	weight variabl	e: WGHI_PER					

Variable:	D7	Position:	156	Length:	1	
You stated a	earlier that there is	a personal comput	er in your ho	me. Do you use	this computer?	
					FREQ	WTD
1	Yes				8,260	8,684,323
2	No				540	624,514
7	Not asked				16,170	15,120,932
9	Not stated				120	136,548
					25,090	24,566,317
	Respondents who answeral Social Survey, 2000	ared $A3 = 1$ and $A7 = 1$ .				
Format: 11	ia socia sarrey					
	ole: WGHT_PER					
Variable:	D8	Position:	157	Length:	1	
You stated e	earlier that you hav	e at least one perso	onal compute	r in your home.	Do you use any of the	ese computers?
					FREQ	WTD
1	Yes				2,465	3,176,839
2	No				59	87,603
7	Not asked				22,537	21,269,078
9	Not stated				29	32,797
					25,090	24,566,317
		ared $A3 = 1 + 10$ and $A7$	20 I.			
	ral Social Survey, 2000	).				
Format: II						
Weight variab	ole: WGHT_PER					

Variable: **D9** 158 Position: Length: In the last month, how often did you use your HOME computer for personal reasons? Was it... WTD FREQ Every day? 3,989 4,335,477 2 Several times a week? 3,490 3,869,144 3 A few times a month? 2,219 2,517,047 4 Not in the last month? 977 1,076,616 Not asked 14,365 12,705,155 8 Don't know 19 25,716 9 Not stated 31 37,161 \_\_\_\_\_ 25,090 24,566,317 Respondents who answered D7 = 1 or D8 = 1. Source General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: D10 159 Position: Length: In the last month, how often did you use your HOME computer for work-related reasons? Was it... **FREO** WTD Every day? 1,041 1,109,497 Several times a week? 1,223 1,304,579 A few times a month? 1,259 1,334,807 Not in the last month? 4,208 4,837,237 Not asked 17,318 15,924,209 Don't know 10 16,622 Not stated 31 39,366 \_\_\_\_\_ 25,090 24,566,317 Respondents who answered (D7 = 1 or D8 = 1) and (B12 = 52 or B21 = 1). Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER

Variable: D11 Position: -160Length: In the last month, how often did you use your HOME computer for school-related reasons? Was it... **FREQ** WTD Every day? 458 536,857 Several times a week? 757 940,417 A few times a month? 3 458 585,214 4 Not in the last month? 406 484,949 Not asked 23,002 21,999,461 8 Don't know 4 10.111 9 Not stated 5 9,307 25,090 24,566,317 Coverage: Respondents who answered (D7 = 1 or D8 = 1) and B22 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: D12 Position: 161 Length: Do you have access to a personal computer at work? FREQ WTD Yes 604 648,194 No 2,360 2,701,364 7 Not asked 22,089 21,166,917 9 Not stated 37 49,842 25,090 24,566,317 Coverage: Respondents who answered (B12 = 52 or B21 = 1) and (C1 = 2 or C1 = 9). Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER

Variable: D13 Position: 162 Length: 1

In the last month, how often did you use the computer at WORK for work-related reasons? Was it...

		FREQ	WTD
1	Every day?	6,233	6,413,300
2	Several times a week?	745	748,982
3	A few times a month?	429	428,359
4	Not in the last month?	563	637,403
7	Not asked	17,011	16,228,607
8	Don't know	67	68,053
9	Not stated	42	41,612
		25.090	24,566,317
		=,1,(17(1	=4,700,117

Coverage: Respondents who answered (B12 = 52 or B21 = 1) and C1 = 1.

Source: General Social Survey, 2000.

Format: 11

Weight variable: WGHT\_PER

Variable: D14 Position: 163 Length: 1

In the last month, how often did you use the computer at WORK for school-related reasons? Was it...

		FREQ	WTD
1	Every day?	57	53,665
2	Several times a week?	74	78,298
3	A few times a month?	141	139,682
4	Not in the last month?	575	637,814
7	Not asked	24,232	23,641,819
8	Don't know	8	10,259
9	Not stated	3	4,781
		======	
		25,090	24,566,317

Coverage: Respondents who answered (C1 = 1 and (B12 = 52 or B21 = 1)) and B22 = 1.

Source: General Social Survey, 2000.

Format: [1

Variable: D15 Position: 164 Length: In the last month, how often did you use the computer at WORK for personal reasons? Was it... FREQ WTD Every day? 875 882,920 2 Several times a week? 821 807,068 3 A few times a month? 1,313 1,324,092 4 Not in the last month? 4,956 5,203,782 Not asked 17,011 16,228,607 8 Don't know 71 75,566 Not stated 43 44,282 25,090 24,566,317 Coverage: Respondents who answered (B12 = 52 or B21 = 1) and C1 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Includes time spent during lunch, breaks, before or after working hours. Variable: D16 Position: 165 Length: Do you have access to a personal computer at school, college or university? FREQ WTD Yes 240 281,612 No 373 408,808 Not asked 24,473 23,869,446 Not stated 6,451 25,090 24,566,317 Coverage: Respondents who answered B23 = 2, 9. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER

Variable: D17 Position: 166 Length: 1

In the last month, how often did you use the computer at SCHOOL for school-related reasons? Was it...

		FREQ	WTD
1	Every day?	555	613,627
2	Several times a week?	623	746,454
3	A few times a month?	536	683,754
4	Not in the last month?	318	367,308
7	Not asked	23,046	22,134,889
8	Don't know	7	12,658
9	Not stated	5	7,627
			2
		25,090	24.566,317

Coverage: Respondents who answered B22 = 1 and B23 = 1.

Source: General Social Survey, 2000.

Format: II

Weight variable: WGHT\_PER

Variable: D18 Position: 167 Length: 1

In the last month, how often did you use the computer at SCHOOL for work- related reasons? Was it...

		FREQ	WTD
}	Every day?	43	42,216
2	Several times a week?	31	28,609
3	A few times a month?	43	46,927
4	Not in the last month?	875	1,037,532
7	Not asked	24,089	23,397,128
8	Don't know	5	7,543
9	Not stated	4	6,362
		25,090	24,566,317

Coverage: Respondents who answered (B12 = 52 of B23 = 1) and (B22 = 1) and (B23 = 1).

Source: General Social Survey, 2000.

Format: 11

Variable: D19 Position: 168 Length: In the last month, how often did you use the computer at SCHOOL for personal reasons? Was it... FREO WTD Every day? 215 224,691 2 Several times a week? 352 404,282 3 A few times a month? 341 420,341 4 Not in the last month? 1,124 1,363,085 Not asked 23,046 22,134,889 8 Don't know 7 11,402 Not stated 5 7,627 25,090 24,566,317 Respondents who answered B22 = 1 and B23 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: D20\_C01 Position: 169 Length: In the last month, have you used a computer at a friend's home? FREQ WTD Yes 3,539,543 3,240 2 No 11,871 12,365,986 7 Not asked 9,870 8,530,682 9 Not stated 109 130,106 25,090 24.566.317 Respondents who answered A7 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER

17 . 11	D40 C04	D 1.1	170			
Variable:	D20_C02	Position:	170	Length:		
In the last m	onth, have you used	d a computer at a r	elative's hor	ne?		
					FREQ	WTD
1	Yes				2,264	2,334,327
2	No				12,847	13,571,202
7	Not asked				9,870	8,530,682
9	Not stated				109	130,106
					25,090	24,566,317
					23,070	24,700,717
	espondents who answer	ed A7 = 1.				
	ral Social Survey, 2000.					
Format: I						
Weight variab	le: WGHT_PER					
				THE PARTY		
Variable:	D20_C03	Position:	171	Length:	1	
In the last m	onth, have you used	d a computer at a p	public library	, excluding the	library catalogue?	
					FREQ	WTD
1	Yes				1,284	1,400,286
2	No				13,827	14,505,243
7	Not asked				9,870	8,530,682
9	Not stated				109	130,106
					=== <del>==</del> 25,090	24,566,317
					22,030	- 1.2. (17
Coverage: R	espondents who answer	ed A7 = 1				
	ral Social Survey, 2000.	CG A / - 1.				
Format: II	ar social survey, 2000.					
	le: WGHT_PER					
recigin varian	ic. WOITI_LIN					

Variable:	D20_C04	Position:	172	Length:	1		
In the last n	nonth, have you used	d a computer at ar	Internet cafe	?			
						FREQ	WTD
1	Yes					285	317,947
2	No					14,826	15,587,582
7	Not asked					9,870	8,530,682
9	Not stated					109	130,106
						25,090	24,566,317
<i>(</i> *		4.52					
	Respondents who answer ral Social Survey, 2000.	$2(1.4)^2 = 1$					
Format: II	tai sociai survey. 1000.						
	ole: WGHT_PER						
Variable:	D20_C05	Position:	173	Length:	I		
In the last n	nonth, have you used	d a computer at an	other location	1?			
						FREQ	WID
1	Yes					449	WTD 442.327
2	No					449 14,662	442,327 15,463,203
7	No Not asked					449 14,662 9,870	442,327 15,463,203 8,530,682
1 2 7 9	No					449 14,662 9,870 109	442,327 15,463,203 8,530,682 130,106
7	No Not asked					449 14,662 9,870	442,327 15,463,203 8,530,682
7	No Not asked					449 14,662 9,870 109	442,327 15,463,203 8,530,682 130,106
7 9 Coverage: F	No Not asked Not stated	nd A7 = 1.				449 14,662 9,870 109	442,327 15,463,203 8,530,682 130,106
7 9 Coverage: F Source: Gene	No Not asked Not stated	ed A7 = 1.				449 14,662 9,870 109	442,327 15,463,203 8,530,682 130,106
7 9 Coverage: F Source: Gene Format: II	No Not asked Not stated	5d A7 = 1.				449 14,662 9,870 109	442,327 15,463,203 8,530,682 130,106

1 2 7	h, have you used Yes No Not asked Not stated	d a computer at n	one of these Io	cations?	FREQ 9,630	WTD
7	No Not asked					
2 7	No Not asked				9.630	10 000 500
7	Not asked				7,00	10,092,532
					5,481	5,812,997
9	Not stated				9,870	8,530,682
					109	130,106
					25,090	24,566,317
Coverage Respe	ondents who answer	ed A7 = 1.				
	ocial Survey, 2000.					
Format: II						
Weight variable: V	VGHT_PER					
Variable: Respondent has	access to a con	Position:	175 ork, school or	Length: other location.	1	
					FREQ	WTD
	Yes				15,490	16,489,606
	No				9,525	7,991,632
	Do not know				32	45,887
()	Not stated				43	39,191
					25,090	24,566,317
	spondents.					
	ocial Survey, 2000.	derived from A1, B23	3, C1, D12, D16, I	020_C01-D20_C05	and D24.	
Format: 11 Weight variable: V						

Variable: D21 Position: 176 Length: 1

In the last month, how often did you use the computer at any of these locations for work-related reasons? Was it...

		FREQ	WTD
1	Every day?	53	55,777
2	Several times a week?	146	154,413
3	A few times a month?	627	657,752
4	Not in the last month?	2,920	3,088,754
7	Not asked	21,316	20,573,341
8	Don't know	6	9,830
9	Not stated	22	26,449
			=========
		25,090	24,566,317

Coverage: Respondents who answered (D20\_C01 = 1 or D20\_C02 = 1 or D20\_C03 = 1 or D20\_C04 = 1 or D20\_C05 = 1) and (B12 = 52 or B21 = 1).

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Variable: D22 Position: 177 Length: 1

In the last month, how often did you use the computer at any of these locations for school-related reasons? Was it...

		FREQ	WTD
1	Every day?	34	41,894
2	Several times a week?	138	161,278
3	A few times a month?	542	667,472
4	Not in the last month?	747	880,258
7	Not asked	23,621	22,800,618
8	Don't know	I I	4,549
9	Not stated	7	10,249
		25,090	24,566,317

Coverage: Respondents who answered (D20\_C01 = 1 or D20\_C02 = 1 or D20\_C03 = 1 or D20\_C04 = 1) and B22 = 1.

Source: General Social Survey, 2000.

Format: 11

Variable: D23 Position: 178 Length: 1

In the last month, how often did you use the computer at any of these locations for personal reasons? Was it...

		FREQ	WTD
1	Every day?	141	150,773
2	Several times a week?	706	738,206
3	A few times a month?	3,549	3,717,996
4	Not in the last month?	1,010	1,122,668
7	Not asked	19,609	18,753,319
8	Don't know	10	14,311
9	Not stated	65	69,045
		25,090	24,566,317

Coverage: Respondents who answered D20\_C01 = 1 or D20\_C02 = 1 or D20\_C03 = 1 or D20\_C04 = 1 or D20\_C05 = 1.

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Variable: D24 Position: 179 Length: 1

Do you know of a public access point, like a public library or an Internet cafe, where you could access a personal computer?

		IKLY	AAID
I	Yes	10,458	10.891,684
2	No	3,099	3,317,286
7	Not asked	11,340	10.139,616
9	Not stated	193	217,730
		25.090	24,566,317

 $\label{eq:coverage:equation:coverage:} Respondents who answered (D20\_C03 = 2 \text{ or } D20\_C03 = 9) \text{ and } (D20\_C04 = 2 \text{ or } D20\_C04 = 9).$ 

Source: General Social Survey, 2000.

Format: II

Not saked   Position:   180   Length:   2							
### Allowed Min: 01   Allowed Max: 35   FREQ   WTD	Variable:	D25	Position:	180	Length:	2	
### Allowed Min: 01   Allowed Max: 35   FREQ   WTD							
### Allowed Min: 01   Allowed Max: 35   FREQ   WTD							
FREQ   WTD   13.882   14.727.416   195   Less than 1 year   1,166   1,108.101   97   Not asked   9,870   8.530,682   99   Not stated   25,090   24,566.317					a regular basis?		
13.882   14.727.416   95   Less than 1 year   1.166   1.108.101	Allowed Mii	1: ()1	Allowed Max	: 35			
1,166							
97 Not asked 99 Not stated  Coverage: Respondents who answered A7 = 1 Source: General Social Survey, 2000.  Format: 12 Weight variable: WGHT_PER  Variable: E1 Position: 182 Length: 1  Did you first learn to use a computer for reasons related to  FREQ WTD 1 Work needs? 5,301 5,255,778 2 School/study needs? 4,183 4,522,399 3 Personal interest? 5,552 6,046,131 4 Other reasons? 81 83,738 7 Not asked 9,870 8,530,682 9 Not stated 103 127,590							
172   200,117   25,090   24,566,317     25,090   24,							
25,090   24,506,317							
Coverage:   Respondents who answered A7 = 1.   Source: General Social Survey, 2000.   Format: 12   Weight variable: WGHT_PER	99	Not stated					
Coverage: Respondents who answered A7 = 1							
Source: General Social Survey. 2000.							
Source: General Social Survey. 2000.	Communica D	annoutant of the second	1 1 2 2 2 1				
Format: 12 Weight variable: WGHT_PER  Variable: E1			1.3(7=1.				
Weight variable: WGHT_PER           Variable:         E1         Position:         182         Length:         1           Did you first learn to use a computer for reasons related to         FREQ         WTD           1         Work needs?         5,301         5,255,778           2         School/study needs?         4,183         4,522,399           3         Personal interest?         5,552         6,046,131           4         Other reasons?         81         83,738           7         Not asked         9,870         8,530,682           9         Not stated         103         127,590           25,090         24,566,317    Coverage: Respondents who answered A7 = 1 Source: General Social Survey, 2000. Format: II		ar Boera Barvey. Econ.					
Variable:         E1         Position:         182         Length:         1           Did you first learn to use a computer for reasons related to         FREQ         WTD           1         Work needs?         5,301         5,255,778           2         School/study needs?         4,183         4,522,399           3         Personal interest?         5,552         6,046,131           4         Other reasons?         81         83,738           7         Not asked         9,870         8,530,682           9         Not stated         103         127,590           25,090         24,566,317    **Coverage: Respondents who answered A7 = 1 **Source: General Social Survey, 2000. **Format: II		le: WGHT PER					
Did you first learn to use a computer for reasons related to    FREQ WTD   Work needs?   5,301   5,255,778   2   School/study needs?   4,183   4,522,399   3   Personal interest?   5,552   6,046,131   4   Other reasons?   81   83,738   7   Not asked   9,870   8,530,682   9   Not stated   103   127,590					5 19 1		
Did you first learn to use a computer for reasons related to    FREQ WTD   Work needs?   5,301   5,255,778   2   School/study needs?   4,183   4,522,399   3   Personal interest?   5,552   6,046,131   4   Other reasons?   81   83,738   7   Not asked   9,870   8,530,682   9   Not stated   103   127,590	Vaniable	El	ntat	100			
FREQ WTD   1   Work needs?   5,301   5,255,778   2   School/study needs?   4,183   4,522,399   3   Personal interest?   5,552   6,046,131   4   Other reasons?   81   83,738   7   Not asked   9,870   8,530,682   9   Not stated   103   127,590	variabie:	El	Position:	182	Length:	1	
1       Work needs?       5,301       5,255,778         2       School/study needs?       4,183       4,522,399         3       Personal interest?       5,552       6,046,131         4       Other reasons?       81       83,738         7       Not asked       9,870       8,530,682         9       Not stated       103       127,590         Exposition who answered A7 = 1         Source: General Social Survey. 2000.         Format: II	Did you first	t learn to use a comp	uter for reasons	related to			
1       Work needs?       5,301       5,255,778         2       School/study needs?       4,183       4,522,399         3       Personal interest?       5,552       6,046,131         4       Other reasons?       81       83,738         7       Not asked       9,870       8,530,682         9       Not stated       103       127,590         Exposition who answered A7 = 1         Source: General Social Survey. 2000.         Format: II						FREO	Will
2 School/study needs? 4,183 4,522,399 3 Personal interest? 5,552 6,046,131 4 Other reasons? 81 83,738 7 Not asked 9,870 8,530,682 9 Not stated 103 127,590	1	Work needs?					
Source: General Social Survey. 2000.   Format:   S,552   6,046,131	2	School/study nee	ds?				
4 Other reasons? 7 Not asked 9 Not stated 9 Not stated 9 Not stated 103 127,590 25,090 24,566,317  Coverage: Respondents who answered A7 = 1 Source: General Social Survey, 2000. Format: II	3	Personal interest	?				
7 Not asked 9 Not stated 9 Not stated 103 127,590 25,090 24,566,317  Coverage: Respondents who answered A7 = 1. Source: General Social Survey, 2000. Format: II	4	Other reasons?					
9 Not stated 103 127,590 25,090 24,566,317  **Coverage: Respondents who answered A7 = 1. Source: General Social Survey. 2000. Format: II	7	Not asked				9,870	
Coverage: Respondents who answered A7 = 1 Source: General Social Survey, 2000. Format: H	9	Not stated				103	
Coverage: Respondents who answered A7 = 1. Source: General Social Survey. 2000. Format: H							
Source: General Social Survey. 2000. Format: H						25,090	24,566,317
Source: General Social Survey. 2000. Format: H							
Source: General Social Survey. 2000. Format: H	Coverage: R	espondents who answered	i A7 = 1.				
Format: II							
Weight variable: WGHT_PER							
	Weight variab	le: WGHT_PER					

Variable:

E2

Position:

183

Length:

Was taking a formal course at an education institution (school, college, institute, etc.) for which you registered and/or paid for a...

		FREQ	WTD
1	Very?	4,252	4,408,958
2	Somewhat?	2,350	2,502,429
3	Not at all important method in learning computer skills?	1,545	1,690,920
4	Did not use this method	6,956	7,295,568
7	Not asked	9,870	8,530,682
9	Not stated	117	137,760
		25,090	24,566,317

Respondents who answered A7 = 1.

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Variable:

**E**3

Position:

184

Length:

Was taking a course or training program provided by your employer or a former employer (e.g. held in a classroom or training facility on or off the work site) a...

		FREQ	WTD
}	Very?	3,036	3,098,906
2	Somewhat?	1,649	1,677,205
3	Not at all important method in learning computer skills?	1,174	1,276,654
4	Did not use this method	8,589	9,069,851
7	Not asked	10,434	9,219,699
()	Not stated	208	224,001
		25,090	24,566,317

Coverage: Respondents who answered A7 = 1 and B8 not equal to 9995.

Source: General Social Survey, 2000.

Format: 11

Variable: E4 Position: 185 Length: 1

Was self-paced training provided by your employer or a former employer that used videos, CD-ROM, training manuals, or was computer-based a...

		FREQ	WTD
1	Very?	1,833	1,956,000
2	Somewhat?	1,556	1,609,336
3	Not at all important method in learning computer skills?	1,273	1,361,713
4	Did not use this method	9,783	10,192,886
7	Not asked	10,434	9,219,699
9	Not stated	211	226,684
		25,090	24,566,317

Coverage: Respondents who answered A7 = 1 and B8 not equal to 9995.

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Variable: E5 Position: 186 Length: 1

Was on-the-job training provided by your employer or a former employer a...

		FREQ	WTD
1	Very?	4,010	4,095,781
2	Somewhat?	1,960	2,027,873
3	Not at all important method in learning computer skills?	1,049	1,169,471
4	Did not use this method	7,427	7,827,378
7	Not asked	10,434	9,219,699
9	Not stated	210	226,116
		=======	========
		25 090	24 566 317

Coverage: Respondents who answered A7 = 1 and B8 not equal to 9995.

Source: General Social Survey, 2000.

Format: 11

Variable: **E6** Position: 187 Length: Was informal help from a coworker a... **FREQ** WTD Very? 4,774 4,815,862 2 Somewhat? 2,548 2,713,543 Not at all important method in learning computer skills? 963 1,062,078 Did not use this method 6,158 6,526,656 7 Not asked 10,434 9,219,699 () Not stated 213 228,479 25,090 24,566,317 Respondents who answered A7 = 1 and B8 not equal to 9995. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER E7 188 Variable: Position: Length: Were manuals, on-line help, or tutorials provided by the computer or software manufacturer a... FREQ WTD Very? 4,034,112 3,725 Somewhat? 4,021,292 3,782 3 Not at all important method in learning computer skills? 1,740 1,849,291 4 Did not use this method 5,847 5,980,813 Not asked 9,870 8,530,682 () Not stated 126 150,126 \_\_\_\_\_ 25,090 24,566,317 Respondents who answered A7 = 1 and B8 not equal to 9995. Source: General Social Survey, 2000. Format: 11

Variable:	E8	Position: 189 Length:	1	
Was Web-b	ased training on	the Internet a		
			FREQ	WTI
1	Very?		795	906,37
2	Somewhat?		1,232	1,367,55
3		portant method in learning computer skills?	1,610	1,778,44
4	Did not use the	his method	9,180	9,626,59
7	Not asked		12,081	10,674,59
9	Not stated		192	212,76
			25,090	24,566,31
	tespondents who answral Social Survey, 200	wered $(A5 = 1 \text{ or } A6 = 1)$ and $A7 = 1$ .		
Format: II	iai sociai survey. 200	A),		
	ole: WGHT_PER			
~				
Variable:	E9	Position: 190 Length:	1	
		Position: 190 Length: end or family member a	1	
	al help from a fri		l FREQ	WTI
			FREQ 6,718	
Was informa	al help from a frie Very? Somewhat?	end or family member a		7,218,86
Was informa	al help from a frie Very? Somewhat?		6,718	7,218,866 3,891,600
Was informa	al help from a frie Very? Somewhat?	end or family member a  portant method in learning computer skills?	6,718 3,649	7,218,86 3,891,60 1,293,99
Was informa	al help from a fric Very? Somewhat? Not at all imp	end or family member a  portant method in learning computer skills?	6,718 3,649 1,236	7,218,866 3,891,600 1,293,990 3,479,22
Was informa  1 2 3 4 7	Very? Somewhat? Not at all imp	end or family member a  portant method in learning computer skills?	6,718 3,649 1,236 3,489 9,870 128	7,218,866 3,891,600 1,293,990 3,479,22 8,530,68 151,950
Variable: Was informa  1 2 3 4 7	Very? Somewhat? Not at all imp Did not use the	end or family member a  portant method in learning computer skills?	6,718 3,649 1,236 3,489 9,870	7,218,863 3,891,600 1,293,990 3,479,22 8,530,68 151,950
Was informa  1 2 3 4 7	Very? Somewhat? Not at all imp Did not use the	end or family member a  portant method in learning computer skills?	6,718 3,649 1,236 3,489 9,870 128	WTI 7,218,866 3,891,606 1,293,996 3,479,22: 8,530,68: 151,956 ====================================
Was informated by the second s	Very? Somewhat? Not at all imp Did not use the	end or family member a  portant method in learning computer skills?  nis method	6,718 3,649 1,236 3,489 9,870 128	7,218,86 3,891,60 1,293,99 3,479,22 8,530,68 151,95
Was information of the control of th	Very? Somewhat? Not at all imp Did not use th Not asked Not stated	end or family member a  portant method in learning computer skills?  nis method	6,718 3,649 1,236 3,489 9,870 128	7,218,863 3,891,600 1,293,990 3,479,22 8,530,68 151,950
Was information of the control of th	Very? Somewhat? Not at all imp Did not use th Not asked Not stated	end or family member a  portant method in learning computer skills?  nis method	6,718 3,649 1,236 3,489 9,870 128	7,218,86 3,891,60 1,293,99 3,479,22 8,530,68 151,95

Variable:	E10	Position:	191	Length:	Í		
Was teachin	g yourself through to	rial and error a					
1 2 3 4 7	Very? Somewhat? Not at all import. Did not use this i Not asked Not stated		urning compu	ter skills'?		FREQ 10,925 2,906 564 693 9,870 132	WTD 11,358,072 3,235,107 632,879 656,657 8,530,682 152,919
						25,090	24,566,317
Format: 11	ral Social Survey, 2000.  ble: WGHT_PER  TRAINED	Position:	192	Length:	1		
Respondent	has had computer tr	aining.					
1 2 7 9	Yes No Not asked Not stated					FREQ 15,023 79 9,870 118	WTD 15,805,938 87,965 8,530,682 141,731
					=	25,090	24,566,317
Coverage: F	Respondents who answere	d A7 = 1.					

Variable:	TRLEVL	Position:	193	Length:	1		
Level of cor	mputer training the r	respondent has ha	d?				
						FREQ	WTD
0	No training					79	87,965
1	Informal training	g				2,303	2,407,499
2	Semi-formal trai	ining				2,778	2,948,841
3	Formal training					9,942	10,449,598
7	Not asked					9,870	8,530,682
9	Not stated					118	141,731
						25,090	24,566,317
Source: Generat: I1	tespondents who answere ral Social Survey, 2000.		0.				
Variable:	F1	Position:	194	Length:	1		
How long ha	ave you been using	the Internet? Is it.	) · ·				
						FREQ	WTD
1	Less than 6 mon	ths?				1,317	1,391,675
2	6 to 12 months?					1,498	1,550,843
3	1 to 3 years?					5,782	6,340,315
4	4 to 6 years?					2,760	2,888,497
5	7 or more years?					619	648,905
7	Not asked					12,981	11,585,780
9	Not stated					133	160,302
						25,090	24.566,317
	despondents who answere	d A5= !.					
Source: Gener	ral Social Survey, 2000.						

Format: 11

Weight variable: WGHT\_PER

Variable: F2 Position: 195 Length: 1

Did you first learn to use the Internet for reasons related to...

		FREQ	WTD
1	Work needs?	2,511	2,478,529
2	School/study needs?	1,577	1,772,170
3	Personal interest?	7,824	8,503,650
4	Other reasons?	70	67,417
7	Not asked	12,981	11,585,780
9	Not stated	127	158,770
			=======================================
		25,090	24,566,317

Coverage: Respondents who answered A5 = 1.

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Note: Includes the frequency of use or time spent on the Internet for all school, business, volunteer and personal interest activities.

Variable: F3 Position: 196 Length: 1

In the last month, how often did you use the Internet at HOME? Was it...

		FREQ	WTD
1	Every day?	3,113	3,443,401
2	Several times a week?	2,742	3,106,703
3	A few times a month?	1,493	1,744,996
4	Not in the last month?	526	602,862
7	Not asked	17,031	15,440,591
8	Don't know	31	40,009
9	Not stated	154	187,753
		25,090	24,566,317

Coverage: Respondents who answered A5 = 1 and A1 = 1

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Variable:

F4

Position:

197

Length:

In the last WEEK, how many hours did you use the Internet at HOME?

Allowed Min:

Allowed Max:

		FREQ	WTD
001:158		6,133	6,923,908
000	Less than 1 hour	560	631,272
995	Not in last week	616	703,579
997	Not asked	17,742	16,271,216
999	Not stated	39	36,341
			========
		25,090	24,566,317

Respondents who answered F3 = 1, 2, 3.

Source: General Social Survey, 2000.

Format: I3

Weight variable: WGHT PER

Includes the frequency of use or time spent on the Internet for all school, business, volunteer and personal interest activities.

Variable:

**HRSHOME** 

Position:

200

Length:

Number of hours the respondent used the Internet at home, last week.

		FREQ	WTD
0	Less than 1 hour	560	631,272
1	1 to 2 hours	1,688	1,897,969
2	3 to 7 hours	2,400	2,747,699
3	8 to 14 hours	1,072	1,196,254
4	More than 14 hours	973	1,081,987
5	Not in last week	616	703,579
7	Not asked	17,742	16,271,216
9	Not stated	39	36,341
		25,090	24,566,317

Coverage: Respondents who answered F3 = 1, 2, 3.

Source: General Social Survey, 2000, derived from F4.

Format: I1

Weight variable: WGHT\_PER

Variable: F5 Position: 201 Length: 1

In the last month, how often did you use the Internet at WORK? Was it...

		FREQ	WTD
1	Every day?	2,052	2,100,542
2	Several times a week?	1,044	1,020,964
3	A few times a month?	971	988,975
4	Not in the last month?	2,549	2,758,807
7	Not asked	18,377	17,593,601
S	Don't know	59	61,202
9	Not stated	38	42,227
		The same along the same same same same same same	=======================================
		25,090	24.566,317

Coverage: Respondents who answered A5 = 1 and (B12 = 52 or B21 = 1) and C1 = 1.

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Note: Includes the frequency of use or time spent on the Internet for all school, business, volunteer and personal interest activities.

Variable: F6 Position: 202 Length: 3

In the last WEEK, how many hours did you use the Internet at WORK?

Allowed Min: 001 Allowed Max: 168

		FREQ	WTD
001:099		3,095	3,152,164
000	Less than 1 hour	493	492,102
995	Not in last week	458	442,752
997	Not asked	21,023	20,455,836
999	Not stated	21	23,463
		25,090	24,566,317

Coverage Respondents who answered F5 = 1, 2, 3.

Source: General Social Survey, 2000.

Format: 13

Weight variable: WGHT\_PER

Variable: HRSWORK Position: 205 Length:

Number of hours the respondent used the Internet at work, last week.

		FREQ	WTD
0	Less than 1 hour	493	492,102
1	1 to 2 hours	1,110	1,120,663
2	3 to 7 hours	1,088	1,084,336
3	8 to 14 hours	427	442,883
4	More than 14 hours	470	504,282
5	Not in last week	458	442,752
7	Not asked	21,023	20,455,836
9	Not stated	21	23,463
		ANTE ANTE ANTE SPEC SPEC SPEC SPEC SPEC SPEC SPEC SPE	
		25.090	24.566.317

Coverage: Respondents who answered F5 = 1, 2, 3.

Source: General Social Survey, 2000, derived from F6.

Format: [1

Weight variable: WGHT\_PER

Note: Includes the frequency of use or time spent on the Internet for all school, business, volunteer and personal interest activities.

Variable: F7 Position: 206 Length:

In the last month, how often did you use the Internet at SCHOOL? Was it...

		FREQ	WTD
1	Every day?	290	336,919
2	Several times a week?	483	551,567
3	A few times a month?	515	637,109
4	Not in the last month?	640	770,456
7	Not asked	23,146	22,244,578
8	Don't know	7	14,311
9	Not stated	9	11,377
		======	
		25,090	24,566,317

Coverage: Respondents who answered A5 = 1 and B22 = 1 and B23 = 1.

Source: General Social Survey, 2000.

Formai: II

Weight variable: WGHT\_PER

Variable: F8 Position: 207 Length: 3

In the last WEEK, how many hours did you use the Internet at SCHOOL?

Allowed Min: 001 Allowed Max:

		FREQ	WTD
-001:070		891	1,070,023
000	Less than 1 hour	170	182,539
995	Not in last week	219	265,040
997	Not asked	23,802	23,040,722
999	Not stated	8	7,993
		25,090	24,566,317

Coverage: Respondents who answered F7 = 1, 2, 3.

Source: General Social Survey, 2000.

Format: 13

Weight variable: WGHT\_PER

Note: Includes the frequency of use or time spent on the Internet for all school, business, volunteer and personal interest activities.

Variable: HRSSCHL Position: 210 Length: 1

Number of hours the respondent used the Internet at school, last week.

		FREQ	WTD
()	Less than 1 hour	170	182,539
1	1 to 2 hours	387	490,300
2	3 to 7 hours	354	410,604
3	8 to 14 hours	91	107,912
4	More than 14 hours	59	61,207
5	Not in last week	219	265,040
7	Not asked	23,802	23,040,722
()	Not stated	8	7,993
		came view and view and came and	=========
		25,090	24.566.317

Coverage: Respondents who answered F7 = 1, 2, 3.

Source: General Social Survey, 2000, derived from F8,

Format: 11

Weight variable: WGHT\_PER

Variable: F9 211 Length: Position: In the last month, how often did you use the Internet from another location (e.g. friend's home, relative's home. public access point, Internet cafe)? Was it... FREQ WTD Every day? 87 95,492 Several times a week? 503 539,092 3 A few times a month? 2,379 2,560,153 4 Not in the last month? 1,732 1,867,191 7 Not asked 20,306 19,403,689 8 Don't know 15,802 11 Not stated 72 84,898 25,090 24,566,317 Respondents who answered AS = 1 and  $(D20\_C01 = 1 \text{ or } D20\_C02 = 1 \text{ or } D20\_C03 = 1 \text{ or } D20\_C04 = 1 \text{ or } D20\_C05 = 1)$ . Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER Includes the frequency of use or time spent on the Internet for all school, business, volunteer and personal interest activities. Variable: F10 Position: 212 Length: In the last WEEK, how many hours did you use the Internet at another location? Allowed Min: Allowed Max: 168 FREQ WTD 001:060 1,382 1,566,230 000 Less than I hour 538 581,345 995 Not in last week 1,044 1,043,072 997 Not asked 22,121 21,371,580 999 Not stated 5 4,090 25,090 24,566,317 Respondents who answered F9 = 1, 2, 3.

Source: General Social Survey, 2000.

Format: I3

Weight variable: WGHT\_PER

Wariable: HRSOTHR Position: 215 Length: 1

Number of hours the respondent used the Internet at another location (e.g. friend's home, relative's home, public access point, Internet café ...), last week.

		FREQ	WTD
()	Less than I hour	538	581,345
1	1 to 2 hours	897	1,019,436
2	3 to 7 hours	363	402,111
3	8 to 14 hours	81	92,207
4	More than 14 hours	41	52,476
5	Not in last week	1,044	1,043,072
7	Not asked	22,121	21,371,580
9	Not stated	5	4,090
		25.090	24,566,317

Coverage. Respondents who answered F9 = 1, 2, 3.

Source: General Social Survey, 2000, derived from F10.

Format: [1

Weight variable: WGHT\_PER

Note: Includes the frequency of use or time spent on the Internet for all school, business, volunteer and personal interest activities.

Variable: G1 Position: 216 Length: 1

In the last month, how often did you communicate via E-mail? Was it...

		FREQ	WTD
1	Every day?	4.227	4,348,290
2	Several times a week?	2,635	2,837,871
3	A few times a month?	2,077	2,278,935
4	Not in the last month?	1,604	1,711,997
7	Not asked	14,297	13,103,734
8	Don't know	57	71,576
9	Not stated	193	213,915
		25,090	24,566,317

Coverage Respondents who answered  $\Delta 9 = 1$ .

Source: General Social Survey, 2000.

Format: [1]

Variable: G2 Position: 217 Length:

In the last month, how often did you communicate with your family or relatives... by telephone? Was it...

		FREQ	WTD
1	Every day?	3,189	3,285,557
2	Several times a week?	3,447	3,666,017
3	A few times a month?	2,034	2,192,396
4	Not in the last month?	219	249,562
7	Not asked	16,151	15,101,221
8	Don't know	22	32,431
9	Not stated	28	39,132
		25,090	24,566,317

Coverage: Respondents who answered G1 = 1, 2, 3.

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Variable: G3 Position: 218 Length: 1

In the last month, how often did you communicate with your family or relatives... by regular mail? Was it...

		FREQ	WTD
1	Every day?	24	33,592
2	Several times a week?	166	200,572
3	A few times a month?	1,857	1,977,662
4	Not in the last month?	6,836	7,176,719
7	Not asked	16,151	15,101,221
8	Don't know	27	36,158
9	Not stated	29	40,394
		25,090	24,566,317

Coverage: Respondents who answered G1 = 1, 2, 3.

Source: General Social Survey, 2000.

Format: [1

G4 219 Variable: Position: Length: In the last month, how often did you communicate with your family or relatives... by E-mail? Was it... WTD FREQ 765 799,175 Every day? 2,166 Several times a week? 2,272,937 2,935 3,164,078 A few times a month? 2,602 2,721,322 Not in the last month? 5 392 416,901 Never? 25 15,665 6 No external access? Not asked 16,151 15,101,221 8 Don't know 24 33,660 30 41,357 0 Not stated 25,090 24,566,317 Coverage Respondents who answered G1 = 1, 2, 3, Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER G5 Position: 220 Length: Variable: In the last month, how often did you communicate with your friends... by telephone? Was it... FREQ WTD 3,492,087 Every day? 3,311 Several times a week? 3,501 3,693,738 3 A few times a month? 1,826 1,936,445 Not in the last month? 240 259,908 4 7 16,151 15,101,221 Not asked 8 27 38,217 Don't know Not stated 34 44,701 \_\_\_\_\_ 25,090 24,566,317 Respondents who answered G1 = 1, 2, 3. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER

Variable: G6 221 Position: Length: In the last month, how often did you communicate with your friends... by regular mail? Was it... FREQ WTD 1 Every day? 29 37,418 2 Several times a week? 153 168,104 A few times a month? 1,123 1,178,619 Not in the last month? 4 7,573 7,999,952 7 Not asked 16,151 15,101,221 8 Don't know 27 36,302 Not stated 34 44,701 \_\_\_\_\_ \_\_\_\_\_ 25,090 24,566,317 Coverage: Respondents who answered G1 = 1, 2, 3. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER Variable: 222 Position: Length: In the last month, how often did you communicate with your friends... by E- mail? Was it... FREQ WTD Every day? 1,140 1,178,980 2 Several times a week? 2,981 3,205,641 3 A few times a month? 2,760 2,948,843 4 Not in the last month? 1,758 1,804,507 5 Never? 222 234,021 No external access? 6 14 8,054 7 Not asked 16,151 15,101,221

30

34

25,090

40,350

44,701

24,566,317

Coverage: Respondents who answered G1 = 1, 2, 3.

Don't know

Not stated

Source: General Social Survey: 2000.

Format: 11

8

Variable: G8 Position: 223 Length: 1

In the last month, how often did you communicate with people you work with (e.g. clients, associates, co-workers, etc.) for business or work-related purposes... by telephone? Was it...

		FREQ	WTD
1	Every day?	3,791	3,825,231
2	Several times a week?	1,182	1,215,049
3	A few times a month?	938	1,049,663
4	Not in the last month?	919	1,067,143
7	Not asked	18,203	17,335,744
8	Don't know	21	29,714
()	Not stated	36	43,773
		The state of the s	
		25,090	24,566,317

Coverage: Respondents who answered G1 = 1, 2, 3 and (B12 = 52 or B21 = 1).

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Variable: G9 Position: 224 Length:

In the last month, how often did you communicate with people you work with (e.g. clients, associates, co-workers, etc.) for business or work-related purposes... by regular mail? Was it...

		FREQ	WTD
1	Every day?	615	610,700
2	Several times a week?	650	659,159
3	A few times a month?	912	922,844
4	Not in the last month?	4,653	4,963,437
7	Not asked	18,203	17,335,744
S	Don't know	21	30,659
9	Not stated	36	43,773
		25,090	24,566,317

Coverage: Respondents who answered G1 = 1, 2, 3 and (B12 = 52 or B21 = 1).

Source: General Social Survey, 2000.

Formal: 11

Variable: G10 Position: 225 Length: 1

In the last month, how often did you communicate with people you work with (e.g. clients, associates, co-workers, etc.) for business or work-related purposes... by E-mail? Was it...

		FREQ	WTD
1	Every day?	2,673	2,674,404
2	Several times a week?	1,004	1,039,138
3	A few times a month?	816	866,758
4	Not in the last month?	2,068	2,259,019
5	Never?	268	317,775
7	Not asked	18,203	17,335,744
8	Don't know	22	29,706
9	Not stated	36	43,773
		======	
		25,090	24,566,317

Coverage: Respondents who answered G1 = 1, 2, 3 and (B12 = 52 or B21 = 1).

Source: General Social Survey, 2000.

Format: [1

Weight variable: WGHT\_PER

Variable: G11 Position: 226 Length: 1

In the last month, how often did you communicate with school-related persons (e.g. other students, teachers, administration, etc.)... by telephone? Was it...

		FREQ	WTD
1	Every day?	114	145,791
2	Several times a week?	343	431,388
.3	A few times a month?	555	647,904
4	Not in the last month?	848	944,357
7	Not asked	23,213	22,368,709
8	Don't know	8	14,700
()	Not stated	9	13,468
			========
		25,090	24,566,317

Coverage: Respondents who answered G1 = 1, 2, 3 and B22 = 1.

Source: General Social Survey, 2000.

Format: 11

Variable:

G12

Position:

227

Length:

1

In the last month, how often did you communicate with school-related persons (e.g. other students, teachers, administration, etc.)... by regular mail? Was it...

		FREQ	WTD
1	Every day?	2	1,829
2	Several times a week?	26	39,458
.3	A few times a month?	156	164,968
4	Not in the last month?	1,676	1,963,185
7	Not asked	23,213	22,368,709
-8	Don't know	8	14,700
()	Not stated	9	13,468
			=======================================
		25,090	24,566,317

Coverage Respondents who answered G1 = 1, 2, 3 and B22 =  $i_0$ 

Source: General Social Survey, 2000.

Format: [1

Weight variable: WGHT\_PER

Variable:

G13

Position:

228

Length:

1

In the last month, how often did you communicate with school-related persons (e.g. other students, teachers, administration, etc.)... by E-mail? Was it...

		FREQ	WTD
1	Every day?	98	102,215
2	Several times a week?	339	396,141
3	A few times a month?	517	600,451
4	Not in the last month?	814	949,953
.5	Never?	91	119,467
7	Not asked	23,213	22,368,709
S	Don't know	9	15,914
()	Not stated	9	13,468
		25,090	24,566,317

Coverage Respondents who answered G1 = 1, 2, 3 and B22 = 1

Source: General Social Survey, 2000.

Format: I1

Variable: G14 Position: 229 Length: 1

In the last month, how often did you use E-mail to correspond with people within your local community? Was it...

		FREQ	WTD
1	Every day?	724	768,224
2	Several times a week?	1,656	1,730,219
3	A few times a month?	2,324	2,427,653
4	Not in the last month?	4,162	4,436,473
7	Not asked	16,151	15,101,221
8	Don't know	38	55,378
9	Not stated	35	47,149
		25.000	========
		25,090	24,566,317

Coverage: Respondents who answered G1 = 1, 2, 3.

Source: General Social Survey, 2000.

Format: II

Weight variable: WGHT\_PER

Note: Excludes all E-mail for work-related purposes.

Variable: G15 Position: 230 Length: 1

In the last month, how often did you use E-mail to correspond with people outside your local community but inside of your province? Was it...

		FREQ	WTD
1	Every day?	571	622,954
2	Several times a week?	1,775	1,889,089
3	A few times a month?	2,949	3,129,371
4	Not in the last month?	3,547	3,698,611
7	Not asked	16,151	15,101,221
8	Don't know	60	77,142
9	Not stated	37	47,929
			========
		25,090	24,566,317

Coverage: Respondents who answered G1 = 1, 2, 3.

Source: General Social Survey, 2000.

Format: 11

Weight variable: WGHT\_PER

Note: Excludes all F-mail for work-related purposes.

Variable: G16 Position: 231 Length: In the last month, how often did you use E-mail to correspond with people in other provinces or territories? Was it... FREQ WTD Every day? 455 433,319 Several times a week? 1,416 1,345,388 3 A few times a month? 2,916 2,942,178 4 Not in the last month? 4,061 4,631,391 Not asked 16,151 15,101,221 Don't know 54 64,891 () Not stated 37 47,929 \_\_\_\_\_ 25,090 24,566,317 Coverage Respondents who answered G1 = 1, 2, 3. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Excludes all E-mail for work-related purposes. 232 Variable. G17 Position: Length: In the last month, how often did you use E-mail to correspond with people outside of Canada? Was it... FREQ WTD Every day? 462 495,087 Several times a week? 1,150 1,223,405 3 A few times a month? 2,581 2,788,228 4 Not in the last month? 4,662 4,851,709 Not asked 16,151 15,101,221 8 Don't know 47 58,739 9 Not stated 37 47,929 \_\_\_\_\_ ======== 25,090 24,566,317 Coverage: Respondents who answered G1 = 1, 2, 3. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER

Excludes all E-mail for work-related purposes.

Variable: G18 Position: 233 Length: 1

Have you ever received unsolicited commercial E-mail? (electronic junk mail includes chain letters)

		FREQ	WTD
1	Yes	6,701	7,122,059
2	No	3,838	4,051,840
7	Not asked	14,297	13,103,734
9	Not stated	254	288,685
		25,090	24,566,317

Coverage: Respondents who answered A9 = 1

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Note: Excludes all E-mail for work-related purposes.

Variable: G19 Position: 234 Length: 1

Have you ever received E-mail that you considered personally threatening or harassing?

		FREQ	MJD
1	Yes	784	857,858
2	No	9,752	10,309,738
7	Not asked	14,297	13,103,734
9	Not stated	257	294.987
		25,090	24,566,317

Coverage: Respondents who answered A9 = 1.

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Note: Excludes all E-mail for work-related purposes.

Variable:	G20	Position:	235	Length:	2		
How many I Allowed Mir		ncluding those at w Allowed Max		egularly use?			
01 : 90 95 97 99	No regular e-m Not asked Not stated	nail account				FREQ 9,896 598 14,297 299	WTD 10,493,868 626,095 13,103,734 342,620
					-	25,090	24,566,317
Variable:	ні	Position:	237	Length:	1		
Harris and the		. 6 1	11 0				
nave you ev	er used the Interne	et for electronic bar	nking?				
1 2 7 9	Yes No Not asked Not stated	et for electronic ba	nking?			FREQ 2,765 9,304 12,981 40	2,951,021 9,980,193 11,585,780
1 2 7	Yes No Not asked	et for electronic ba	nking?			2,765 9,304 12,981	WTD 2,951,021 9,980,193 11,585,780 49,323 ======= 24,566,317

Variable: H<sub>2</sub> Position: 238 Length: Was this for personal use or work-related reasons? FREQ WTD Personal use 2,281 2,408,116 Work-related 74 81,556 Both personal use and work-related 342 387,136 Not asked 22,347 21,642,364 Not stated 46 47.144 25,090 24,566,317 Respondents who answered H1 = 1 and B8 not equal to 9995. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: H<sub>3</sub> Position: 239 Length: In the last month, how often did you use the Internet for electronic banking? Was it... FREQ WTD Every day? 192 210,289 2 Several times a week? 859 940,800 3 A few times a month? 1,241 1,312,709 4 Not in the last month? 311 308,841 7 Not asked 22,475 21,780,681 8 Don't know 5 6.735 9 Not stated 6,262 \_\_\_\_ 25,090 24,566,317 Respondents who answered H1 = 1 and used Internet at home, at work, at school, or other location. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER

Variable:	H4	Position:	240	Length:	1		
Have you ev	er used the Intern	net to search for info	ormation on g	oods or services	• >		
						FREQ	WTD
1	Yes					8,992	9,644,185
2	No					3,075	3,280,918
7	Not asked					12,981	11,585,780
9	Not stated					42	55,434
						25,090	24,566,317
Coverage: R	espondents who answ	men 1 A 5 — 1					
	ral Social Survey, 200						
Format: 11	ar Social Survey, 200	0.					
	le: WGHT_PER						
	ALC:						
Variable:	Н5	Position:	241	Length:	ı		
		Position:		Length:	ı		
				Length:	ı	FREO	WTD
				Length:	I	FREQ	WTD 5 759 299
	personal use or w			Length:	ı	5,255	5,759,299
	personal use or w Personal use Work-related	võrk-related reasoni	\$?	Length:	1	5,255 405	5,759,299 399,100
	personal use or w Personal use Work-related		\$?	Length:	1	5,255 405 2,963	5,759,299 399,100 3,064,735
Was this for 1 2 3	Personal use or w Personal use Work-related Both personal	võrk-related reasoni	\$?	Length:	I	5,255 405	5,759,299 399,100
Was this for 1 2 3 7	Personal use or w  Personal use  Work-related  Both personal  Not asked	võrk-related reasoni	\$?	Length:	1	5,255 405 2,963 16,362 105	5,759,299 399,100 3,064,735 15,238,075 105,108
Was this for 1 2 3 7	Personal use or w  Personal use  Work-related  Both personal  Not asked	võrk-related reasoni	\$?	Length:	ı	5,255 405 2,963 16,362 105	5,759,299 399,100 3,064,735 15,238,075 105,108
Was this for 1 2 3 7 9	Personal use or w Personal use Work-related Both personal Not asked Not stated	vork-related reasons use and work-relate	ed	Length:		5,255 405 2,963 16,362 105	5,759,299 399,100 3,064,735 15,238,075 105,108
Was this for  1 2 3 7 9	Personal use or well assert work-related Both personal Not asked Not stated	use and work-related reasons  ered H4 = 1 and B8 not	ed	Length:	I	5,255 405 2,963 16,362 105	5,759,299 399,100 3,064,735 15,238,075 105,108
Was this for  1 2 3 7 9	Personal use or w Personal use Work-related Both personal Not asked Not stated	use and work-related reasons  ered H4 = 1 and B8 not	ed	Length:		5,255 405 2,963 16,362 105	5,759,299 399,100 3,064,735 15,238,075 105,108

Variable: **H6** Position: 242 Length: 1 In the last month, how often did you use the Internet to search for information on goods or services? Was it... FREQ WTD Every day? 379 421,344 2 Several times a week? 1,686 1,810,267 3 A few times a month? 4,724 5,150,675 4 Not in the last month? 1,248 1,267,701 Not asked 17,011 15,867,122 8 Don't know 21 24,951 9 Not stated 21 24,257 25,090 24,566,317 Respondents who answered H4 = 1 and used Internet at home, at work, at school, or other location. Source: General Social Survey, 2000, Format: 11 Weight variable: WGHT\_PER Variable: Position: 243 Length: Have you ever used the Internet to purchase goods or services? FREQ WTD Yes 2,886 3,078,798 2 No 9,186 9,852,070 Not asked 12,981 11,585,780 Not stated 37 49,669 25,090 24,566,317 Coverage: Respondents who answered A5 = 1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER

Variable:	Н8	Position:	244	Length:	1	
Was this for	personal use or s	work-related reasons?				
					FREQ	WTD
1	Personal use				2,001	2,150,735
2	Work-related				183	192,768
3		use and work-related	4		604	633,961
7	Not asked	use and work-related	4		22.261	21,551,493
9	Not stated				41	37,359
					25,090	24,566,317
Source: Gener Format: 11	espondents who ansy al Social Survey, 200 le: WGHT_PER	eered H7 = 1 and B8 not ec 00.	jual 1 <u>e</u> 9995.			
Variable:	Н9	Position:	245	Length:	1	
In the last m	onth, how often o	did you use the Intern	et to purchas	se goods or servi	ices? Was it	
					FREQ	WTD
t	Every day?				20	19,157
2	Several times	a week?			130	153,976
3	A few times a	month?			1,399	1,529,290
,						19-1-10
	Not in the las	t month?			1,167	
1	Not in the last Not asked	t month?			1,167 22,358	1,201,932
<del>1</del> 7		t month?				1,201,932 21,644,422
4 7 3	Not asked	t month?			22,358	1,201,932 21,644,422 11,765
4 7 8	Not asked Don't know	t month?			22,358	1,201,932 21,644,422 11,765 5,776
4 7 8 9	Not asked Don't know	t month?			22,358 9 7	1,201,932 21,644,422 11,765 5,776

Variable: H10 Position: 246 Length: 1

Have you ever used the Internet to search for medical or health-related information?

		FREQ	WTD
1	Yes	5,902	5,952,558
2	No	6,170	6,979,148
7	Not asked	12,981	11,585,780
9	Not stated	37	48,831
		25 090	24 566 317

Coverage: Respondents who answered A5 = 1

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Variable: H11 Position: 247 Length:

In the last month, how often did you use the Internet to search for medical or health-related information? Was it...

		FREQ	WTD
-1	Every day?	85	89,650
2	Several times a week?	366	353,382
3	A few times a month?	2,820	2,923,180
4	Not in the last month?	1,983	1,933,776
7	Not asked	19,799	19,218,716
8	Don't know	14	18,649
9	Not stated	23	28,965
		25,090	24,566,317

Coverage: Respondents who answered H10 = 1 and used Internet at home, at work, at school, or other location.

Source: General Social Survey, 2000.

Format: 11

H12\_C01 Variable: Position: 248 Length: What kind of medical or health-related information do you search for on the Internet? Lifestyle (i.e. diet, nutrition, exercise, health promotion, illness prevention) FREQ WTD 1.679 Yes 1,645,410 No 4,040 4,113,753 Not asked 19,188 18,613,759 () Not stated 183 193,395 \_\_\_\_\_ 25,090 24,566,317 Coverage Respondents who answered H10 = 1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER Variable: H12 C02 Position: 249 Length: What kind of medical or health-related information do you search for on the Internet? Alternative therapy (i.e. herbal medications, aromatherapy, acupuncture) FREQ WTD Yes 759 724,530 No 4,960 5,034,633 7 Not asked 19,188 18,613,759 9 Not stated 183 193,395 25,090 24,566,317 Respondents who answered H10 = 1. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER

Variable: H12\_C03 Position: 250 Length: What kind of medical or health-related information do you search for on the Internet? Healthcare system/delivery (i.e. structure, physicians) FREQ WTD Yes 447 431,787 No 5,272 5,327,376 7 Not asked 19,188 18,613,759 Not stated 183 193,395 \_\_\_\_\_ 25,090 24,566,317 Coverage: Respondents who answered H10 = 1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER Variable: H12\_C04 251 Position: Length: What kind of medical or health-related information do you search for on the Internet? Drugs/medications (i.e. aspirin, corticosteriods, viagra) FREQ WTD Yes 1,194 1,165,137 No 4,525 4,594,026 7 Not asked 19,188 18,613,759 Not stated 183 193,395 25,090 24,566,317 Coverage: Respondents who answered H10 = 1Source: General Social Survey, 2000.

Format: I1

H12\_C05 252 Variable: Position: Length: What kind of medical or health-related information do you search for on the Internet? Surgeries (i.e. hernia, appendectomy) **FREQ** WTD Yes 455 435,742 No 5,264 5,323,421 Not asked 19,188 18,613,759 Not stated 183 193,395 25,090 24,566,317 Coverage: Respondents who answered H10 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER H12\_C06 253 Variable: Position: Length: What kind of medical or health-related information do you search for on the Internet? Specific diseases (i.e. diagnosis, new research, treatment) FREQ WTD Yes 3,130 3,081,578 No 2,589 2,677,585 Not asked 19,188 18,613,759 Not stated 183 193,395 25,090 24,566,317 Respondents who answered H10 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER

Variable:	H12_C07	Position:	254	Length:	1	
	of medical or health- i.e. rash, fatigue, mo		on do you sea	arch for on the Ir	nternet? Analysis for s	pecific
1 2 7 9	Yes No Not asked Not stated				FREQ 1,336 4,383 19,188 183	WTD 1,358,620 4,400.543 18,613,759 193,395
					25,090	24,566,317
Source: Gener Format: I1	espondents who answer ral Social Survey, 2000. rle: WGHT_PER H12_C08	Position:	255	Length:		
	f medical or health-				ternet? Other	
I 2 7 9	Yes No Not asked Not stated				FREQ 392 5,327 19,188 183	WTD 408,150 5,351,013 18,613,759 193,395
					25,090	24.566,317
Source: Gener Format: I1	espondents who answers al Social Survey, 2000.	od H10 = 4.				

Variable:							
	H13_C01	Position:	256	Length:	1		
What types of	f Internet sites do	you visit for healt	h information	? Health Canad	a sites		
						FREQ	WTD
1	Yes					1,302	1,430,566
2	No					2,416	2,518,404
7	Not asked					19,188	18,613,759
8	Don't know					2,064	1,883,137
9	Not stated					120	120,450
					===	=====	=======================================
						25,090	24,566,317
Coverage: Re-	spondents who answer						
	d Social Survey, 2000.	od H IV = 1					
Format: II	ii Sociai Suivey, 2000.						
Weight variable	e: WGHT PER						
Variable:	H13_C02	Position:	257	Length:	1		
What types of					1		
	f Internet sites do	you visit for healt	h information	2 Other govern	ment cites		
The type of	f Internet sites do	you visit for healt	h information	? Other govern	ment sites		
	f Internet sites do	you visit for healt	h information	? Other governi		FREQ	WTD
1	f Internet sites do :	you visit for healt	h information	? Other govern		FREQ 596	WTD 625,569
1 2		you visit for healt	h information	? Other govern		_	
1 2 7	Yes	you visit for healt	h information	? Other govern		596	625,569
1 2	Yes No	you visit for healt	h information	? Other govern		596 3,122	625,569 3,323,401
1 2 7	Yes No Not asked	you visit for healt	h information	? Other govern		596 3,122 19,188	625,569 3,323,401 18,613,759 1,883,137 120,450
1 2 7 8	Yes No Not asked Don't know	you visit for healt	h information	? Other govern	==:	596 3,122 19,188 2,064 120	625,569 3,323,401 18,613,759 1,883,137 120,450
1 2 7 8	Yes No Not asked Don't know	you visit for healt	h information	? Other govern	==:	596 3,122 19,188 2,064 120	625,569 3,323,401 18,613,759 1,883,137 120,450
1 2 7 8	Yes No Not asked Don't know	you visit for healt	h information	? Other govern	==:	596 3,122 19,188 2,064 120	625,569 3,323,401 18,613,759 1,883,137 120,450
1 2 7 8 9	Yes No Not asked Don't know		h information	? Other govern	==:	596 3,122 19,188 2,064 120	625,569 3,323,401 18,613,759 1,883,137 120,450
I 2 7 8 9	Yes No Not asked Don't know Not stated		h information	? Other govern	==:	596 3,122 19,188 2,064 120	625,569 3,323,401 18,613,759 1,883,137 120,450
I 2 7 8 9	Yes No Not asked Don't know Not stated		h information	? Other govern	==:	596 3,122 19,188 2,064 120	625,569 3,323,401 18,613,759 1,883,137 120,450

Variable: H13\_C03 258 Position: Length: What types of Internet sites do you visit for health information? Professional health associations (i.e. Canadian Medical Association, etc.) **FREQ** WTD Yes 983 1,010,861 2 No 2,735 2,938,110 7 Not asked 19,188 18,613,759 8 Don't know 2,064 1,883,137 Not stated 120 120,450 ~====== 25,090 24,566,317 Respondents who answered H10 = 1. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER Variable: H13 C04 259 Position: Length: What types of Internet sites do you visit for health information? Other non- profit organization sites (i.e. Cancer Society, Red Cross, etc.) FREQ WTD Yes 957 1,014,065 No 2,761 2,934,905 Not asked 19,188 18,613,759 8 Don't know 2,064 1,883,137 9 Not stated 120 120,450 25,090 24,566,317 Coverage: Respondents who answered H10 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER

Variable: H13\_C05 260 Position: Length: What types of Internet sites do you visit for health information? Commercial sites (i.e. Drug companies, etc.) **FREQ** WTD Yes 1,201 1,273,402 No 2,517 2,675,568 Not asked 19,188 18,613,759 Don't know 2,064 1,883,137 Not stated 120 120,450 25,090 24,566,317 Coverage. Respondents who answered H10 = 1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER H13\_C06 Variable: Position: 261 What types of Internet sites do you visit for health information? Universities FREQ WTD Yes 857 941,359 No 2,861 3,007,612 Not asked 19,188 18,613,759 5 Don't know 2,064 1,883,137 Not stated 120 120,450 25,090 24,566,317 Respondents who answered H10 = 1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER

Variable:	H13_C07	Position:	262	Length:	1	
What types	of Internet sites do	you visit for healt	h information	? Other sites		
					FREO	WTD
1	Yes				415	401,964
2	No				3,303	3,547,007
7	Not asked				19,188	18,613,759
8	Don't know				2,064	1,883,137
9	Not stated				120	120,450
						=========
					25.090	24.566.317
Coverage. R	espondents who answer	ed H10 = 1.				
Source: Gener	ral Social Survey. 2000.					
Format: I1						
Weight variab	le: WGHT_PER					
Variable:	H13_C08	Position:	263	Length:		
What types	of Internet sites do	you visit for health	h information	? Just search		
					FREQ	WTD
1	Yes				96	82,403
2	No				3,622	3,866,568
7	Not asked				19,188	18,613,759
8	Don't know				2,064	1,883.137
9	Not stated				120	120,450
					25,090	24,566,317
					=,7,(19()	24.300.317
	espondents who answer	ed H10= 1.				
Format: I1	rał Sociał Survey. 2000.					
	ole: WGHT_PER					
	lew category created fro	m the unition empire in	H135			
17066.	iew caregory created no	in the written chairs a	11120.			

Variable: H14 Position: 264 Length: In general, how useful have you found this information? Was it... WTD FREQ Very? 3,071 3,038,690 Somewhat? 2,490 2,575,276 3 Not at all useful? 206 204,359 7 Not asked 19,188 18,613,759 8 Don't know 48 50,845 9 Not stated 87 83,388 \_===== 25,090 24,566,317 Respondents who answered H10 = 1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER Variable: H15 Position: 265 Length: Have you ever used the Internet to access information on government programs or services in Canada? FREQ WTD Yes 5,041 5,282,825 2 No 7,025 7,642,061 7 Not asked 12,981 11,585,780 () Not stated 43 55,651 25,090 24,566,317 Coverage: Respondents who answered A5 = 1. Source: General Social Survey, 2000. Format: H Weight variable: WGHT\_PER

Variable: H16 Position: 266 Length: In the last month, how often did you use the Internet to access information on government programs or services in Canada? Was it... **FREQ** WTD Every day? 108 105,071 Several times a week? 2 366 379,664 3 A few times a month? 2,622,459 2,438 4 Not in the last month? 1,685 1,722,054 Not asked 20,466 19,713,502 8 Don't know 12 11,775 9 Not stated 15 11,792 25,090 24,566,317 Coverage: Respondents who answered H15 = 1 and used Internet at home, at work, at school, or other location. Source: General Social Survey. 2000. Format: 11 Weight variable: WGHT\_PER Variable: H17 267 Length: Position: Have you ever used the Internet to correspond with government departments in Canada to express your personal views or concerns? FREQ WTD Yes 880 889,107 2 No 11,182 12,029,624 7 Not asked 12,981 11,585,780 Not stated 47 61,805 25,090 24,566,317 Coverage: Respondents who answered A5 = 1. Source: General Social Survey. 2000. Format: 11 Weight variable: WGHT\_PER

Variable: H18 Length: Position: 268 In the last month, how often did you use the Internet to correspond with government departments in Canada to express your personal views or concerns? Was it... FREQ WTD Every day? 15 18,336 Several times a week? 41 37,379 A few times a month? 378 398,706 376 Not in the last month? 356,658 Not asked 24,274 23,749,293 8 Don't know 4 3,824 () 2 Not stated 2,121 \_\_\_\_\_ 25,090 24,566,317 Coverage: Respondents who answered H17 = 1 and used Internet at home, at work, at school, or other location. Source: General Social Survey. 2000. Weight variable: WGHT\_PER H19 Variable: 269 Position: Length: Have you ever used the Internet to connect to an online chat service? FREO WTD Yes 3,427 3,889,590 No 8,637 9,034,900 Not asked 12,981 11,585,780 9 Not stated 45 56,047 \_\_\_\_ \_\_\_\_\_ 25,090 24,566,317 Coverage: Respondents who answered A5 = 1. Source: General Social Survey, 2000. Format: [1 Weight variable: WGHT\_PER

Variable: H20 270 Position: Length: In the last month, how often did you use the Internet to connect to an online chat service? Was it... **FREQ** WTD Every day? 294 344,965 2 Several times a week? 472 569,622 3 A few times a month? 1,144 1,346,589 Not in the last month? 4 1,153 1,213,856 7 Not asked 22,016 21,075,721 8 Don't know 5 8,483 9 Not stated 6 7,081 25,090 24,566,317 Coverage: Respondents who answered H19 = 1 and used Internet at home, at work, at school, or other location. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: H21 Position: 271 Length: Have you ever used the Internet to subscribe to a newsgroup or listsery? FREQ WTD Yes 1,918 2,037,044 2 No 10,121 10,854,689 7 Not asked 12,981 11,585,780 8 Don't know 60 78,455 Not stated 10 10,348 25,090 24,566,317 Respondents who answered A5 = 1 Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER

Variable: H22 272 Length: Position: In the last month, how often did you use the Internet to participate in a listsery or newsgroup? Was it... FREQ WTD 289 Every day? 297,324 2 Several times a week? 264 281,047 3 732 805,545 A few times a month? 505 4 Not in the last month? 509,664 Not asked 23,285 22,658,953 8 Don't know 7 6,815 0 Not stated 8 6,970 \_\_\_\_\_ 25,090 24,566,317 Coverage: Respondents who answered H21 = 1 and used Internet at home, at work, at school, or other location. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER 273 Variable: H23 Position: Length: To how many newsgroups or listserys are you currently subscribing? Allowed Min: Allowed Max: FREQ WTD 01:90 1,607 1,710,133 229 00 None 241,193 97 23,172 22,529,273 Not asked 98 Don't know 53 54,897 99 Not stated 29 30,821 \_\_\_\_\_ 25,090 24,566,317 Coverage: Respondents who answered H21 = 1 Source: General Social Survey, 2000. Format: I2 Weight variable: WGHT\_PER

Variable:	H24_C01	Position:	275	Length:	1		
What is the	main content or foc	us of these newsg	groups? Profe	ssional/work- re	lated		
1 2 7 9	Yes No Not asked Not stated					FREQ 549 1,046 23,483 12	WTD 535,524 1,158,183 22,856,184 16,426
					1 43	25,090	24,566,317
Format: I1 Weight variab	ral Social Survey, 2000.  ole: WGHT_PER						
Variable:	H24_C02	Position:	276	Length:	1		
What is the	main content or foc	us of these newsg	roups? News	(current affairs)			
1 2 7 9	Yes No Not asked Not stated					FREQ 203 1,392 23,483 12	WTD 228,235 1,465,473 22,856,184 16,426
						25.090	24,566,317
Source: Gener Format: 11	despondents who answerd at Social Survey, 2000.	ed H23 = 1 - 90.					

Variable:	H24_C03	Position:	277	Length:	1	
What is the	main content or foc	us of these newsg	roups? Hobby	v		
					FREQ	WTD
1	Yes				357	390,286
2	No				1,238	1,303,421
7	Not asked				23,483	22,856,184
9	Not stated				12	16,426
					======	========
					25,090	24,566,317
	Respondents who answere	ed $H23 = 1 - 90$ .				
	ral Social Survey, 2000.					
Format: I1	1 HIGHE DED					
Weight variab	ole: WGHT_PER					
						Has Harrison
Variable:	H24_C04	Position:	278	Length:	1	
What is the	main content or foc	ue of these names	ozone? Dalitic	· ·		
W Hat Is the	main content of roc	us of these newsg	roups, round	. 5		
					FREO	WTD
1	Yes				53	57,247
2	No				1,542	1,636,460
7	Not asked				23,483	22,856,184
9	Not stated				12	16,426
					25,090	24,566,317
Coverage: R	Respondents who answere	ed H23 = 1 - 90				
	ral Social Survey, 2000.					
Format: II						
	ole: WGHT_PER					

Variable:	H24_C05	Position:	279	Length:	1		
What is the	main content or foc	us of these newsg	groups? Ethnic	community			
						FREQ	WTD
1	Yes					22	23,893
2	No					1,573	1,669,815
7	Not asked					23,483	22,856,184
9	Not stated					12	16,426
					_	25,090	24,566,317
	despondents who answer ral Social Survey, 2000.	ed H23 = 1 = 90.					
	ole: WGHT_PER						
Variable:	H24_C06	Position:	280	Length:	1		
What is the	main content or foc	us of these newsg	roups? Educa	tion/school- rela	uted		
						FREQ	WTD
I	Yes					106	101,516
2	No					1,489	1,592,191
7	Not asked					23,483	22,856,184
9	Not stated					12	16,426
					=	25.000	=========
						25,090	24,566,317
	espondents who answere	ad H23 = 1 - 90.					
	ral Social Survey, 2000.						
Format: II	I. WOUR DED						
weight variab	le: WGHT_PER						

Variable:	H24_C07	Position:	281	Length:	1	
What is the i	nain content or foc	us of these newsg	roups? Cultu	re/entertainmen	t/games/sports	
					FREQ	WTD
1	Yes				359	403,949
2	No				1,236	1,289,758
7	Not asked				23,483	22,856,184
9	Not stated				12	16,426
					25,090	24,566,317
Coverage: Re	espondents who answer	ed H23 = 1 - 90.				
Source: General Format: 11	al Social Survey, 2000.					
	le: WGHT_PER					
Weight variable	H24_C08	Position: us of these newsg	282 roups? Healtl	Length:	1	
Weight variable	H24_C08				I FREQ	WTD
Weight variable	H24_C08				I FREQ 118	WTD 113,659
Weight variable:  Variable:  What is the relation of the relat	H24_C08  main content or focus  Yes  No					
Weight variable:  Variable:  What is the relation of the relat	H24_C08 main content or focu				118	113,659
Weight variable:  Variable:  What is the relation of the relat	H24_C08  main content or focus  Yes  No				118 1,477 23,483 12	113,659 1,580,048 22,856,184 16,426
Weight variable:  Variable:  What is the relation of the relat	H24_C08  main content or focus  Yes  No  Not asked				118 1,477 23,483	113,659 1,580,048 22,856,184
Weight variable:  Variable:  What is the relation of the relat	H24_C08  main content or foca  Yes  No  Not asked  Not stated	us of these newsg			118 1,477 23,483 12	113,659 1,580,048 22,856,184 16,426
Weight variable:  Variable:  What is the relation of the relat	H24_C08  main content or foca  Yes  No  Not asked  Not stated	us of these newsg			118 1,477 23,483 12	113,659 1,580,048 22,856,184 16,426

Variable:	H24_C09	Position:	283	Length:	1		
What is the	main content or foc	us of these newsg	roups? Other	content or foc	us		
						FREQ	WTD
1	Yes					186	185,588
2	No					1,409	1,508,120
7	Not asked					23,483	22,856,184
9	Not stated					12	16,426
						25,090	24,566,317
Source: Gener Format: I1	espondents who answers al Social Survey, 2000.  le: WGHT_PER	ed H23 = 1 + 90.					
Variable:	H24_C10	Position:	284	Length:	1		
	main content or foc						
						FREQ	WTD
1	Yes					24	16,962
2	No					1,571	1,676,746
7	Not asked					23,483	22,856,184
9	Not stated					12	16,426
						25,090	24,566,317
Coverage: R	espondents who answere	ad H23 = 1 - 50					
	al Social Survey, 2000.	30 112 3 1 3 30.					
Format: I1							
B CITTAGE ET							
	le: WGHT_PER						

Variable:	H24_C11	Position:	285	Length:	1	
What is the	main content or foc	us of these newsg	roups? Comp	outer/Internet		
					EDEO	11 1000
1	Yes				FREQ 27	WTD 30,880
2	No				1,568	1,662,828
7	Not asked				23,483	22,856,184
9	Not stated				12	16,426
						=======================================
					25,090	24,566,317
	espondents who answer	ed $H23 = 1 - 90$ ,				
Format: II	al Social Survey, 2000.					
	le: WGHT_PER					
	ew category created fro	m the written entries is	1 H24S.			
Variable:	H24_C12	Position:	286	Length:	1	
What is the r	nain content or foc	us of these newsg	roups? Finan	ces (Stocks, inve	estments etc.)	
					FREQ	WTD
1	Yes				47	60,745
<u>-</u>	Not asked				1,548	1,632,963
0	Not stated				23,483	22,856,184
	NOT Stated				======	16,426
					25,090	24,566,317
	espondents who answer	ed $1123 = 1 - 90$ .				
	al Social Survey, 2000.					
Format: I1						
	le: WGHT_PER		11246			
Note: N	ew category created from	m the written entries in	1 H24S.			

	H25	Position:	287	Length:	l		
Have you ev	ver used the Intern	net to play games?					
						FREQ	WTD
I	Yes					4,140	4,572,406
7	No Not asked					7,923	8,350,083
9	Not stated					12,981	11,585,780
7	Not stated					46	58,047
						25,090	24,566,317
Source: Gene Format: 11	Respondents who answ ral Social Survey, 2000 ble: WGHT_PER						
	****		200				
Variable:	H26	Position:	288	Length:	1		
		Position: lid you use the Inter			1		
					1	FREQ	WTD
In the last m	nonth, how often d Every day?	lid you use the Inter			1	FREQ 206	WTD 231,991
In the last m	nonth, how often d Every day? Several times	lid you use the Inter a week?			1	206 564	231,991
In the last m	Every day? Several times A few times a	lid you use the Inter a week? month?			1	206 564 1,656	231,991 635,455 1,888,750
In the last m	Every day? Several times A few times a Not in the last	lid you use the Inter a week? month?			1	206 564 1,656 1,179	231,991 635,455 1,888,750 1,245,984
In the last m  1 2 3 4 7	Every day? Several times A few times a Not in the last Not asked	lid you use the Inter a week? month?			1	206 564 1,656 1,179 21,467	231,991 635,455 1,888,750 1,245,984 20,539,052
In the last m  1 2 3 4 7 8	Every day? Several times A few times a Not in the last Not asked Don't know	lid you use the Inter a week? month?			1	206 564 1,656 1,179 21,467	635,455 1,888,750 1,245,984 20,539,052 13,132
In the last m  1 2 3 4 7	Every day? Several times A few times a Not in the last Not asked	lid you use the Inter a week? month?			1	206 564 1,656 1,179 21,467 9	231,991 635,455 1,888,750 1,245,984 20,539,052 13,132 11,952
In the last m  1 2 3 4 7 8	Every day? Several times A few times a Not in the last Not asked Don't know	lid you use the Inter a week? month?				206 564 1,656 1,179 21,467	231,991 635,455 1,888,750 1,245,984 20,539,052 13,132

Source: General Social Survey, 2000.

Format: 11

Variable: H27 289 Length: Position: Have you ever used the Internet to access a news site (e.g. CNN, The Globe and Mail)? WTD FREQ Yes 6,637 7,096,898 5,424 No 5,821,979 7 Not asked 12,981 11,585,780 Not stated 48 61,660 25,090 24,566,317 Coverage: Respondents who answered A5 = 1. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER Variable: H28 Position: Length: 290 In the last month, how often did you use the Internet to access a news site? Was it... FREO WTD 943,992 Every day? 846 Several times a week? 1,238 1,372,572 A few times a month? 2,813 3,029,305 Not in the last month? 1,138 1,124,836 Not asked 19,028 18,063,166 8 Don't know 12 16,015 9 Not stated 15 16,431 \_----25,090 24,566,317 Respondents who answered H27 = 1 and used Internet at home, at work, at school, or other location. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER

Variable: H29A Position: 291 Length: In the last month, have you used the Internet to search for information about local community services or activities? FREQ WTD Yes 2,480 2,581,113 2 No 7,882 8,565,416 Not asked 14,700 13,385,229 Not stated 28 34,558 25,090 24,566,317 Respondents who answered A5 = 1 and used Internet at home, at work, at school, or other location. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: **H29B** Position: 292 Length: In the last month, have you used the Internet to search for business or economic news and information? **FREQ** WTD Yes 3,441 3,728,267 No 6,920 7,416,184 7 Not asked 14,700 13,385,229 9 Not stated 29 36,637 25,090 24,566,317 Coverage: Respondents who answered A5 = 1 and used Internet at home, at work, at school, or other location. Source: General Social Survey, 2000. Format: I1

Variable: H29C 293 Position: Length: In the last month, have you used the Internet to search for information about computers and the Internet? WTD FREQ Yes 2,653 2,975,289 No 7,708 8,169,353 Not asked 14,700 13,385,229 () Not stated 29 36,445 25,090 24.566.317 Respondents who answered A5 = 1 and used Internet at home, at work, at school, or other location. Source: General Social Survey, 2000. Weight variable: WGHT\_PER Variable: H29D Position: 294 Length: In the last month, have you used the Internet to search for information about arts, entertainment or sports? FREQ WTD Yes 5,643 6,220,170 No 4,719 4,926,385 Not asked 14,700 13,385,229 9 Not stated 28 34,533 25,090 24,566,317 Respondents who answered A5 = 1 and used Internet at home, at work, at school, or other location. Source: General Social Survey, 2000.

Format: II

Variable: **H29E** Position: 295 Length: In the last month, have you used the Internet to search for telephone listings? FREQ WTD Yes 2,778 2,957,500 2 No 7,584 8,189,055 7 Not asked 14,700 13,385,229 Not stated 28 34,533 25,090 24,566,317 Respondents who answered A5 = 1 and used Internet at home, at work, at school, or other location. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER Variable: H29F Position: 296 Length: In the last month, have you used the Internet to search for travel information? **FREQ** WTD Yes 4,676 5,032,381 No 5,686 6,114,174 7 Not asked 14,700 13,385,229 9 Not stated 28 34,533 25.090 24,566,317 Respondents who answered A5 = 1 and used Internet at home, at work, at school, or other location. Source: General Social Survey, 2000.

Format: 11

H29G Variable: Position: 297 Length: In the last month, have you used the Internet to search for work search or job search information? FREQ WTD Yes 3,156 3,384,086 No 7,205 7,761,246 14,700 Not asked 13,385,229 9 Not stated 29 35,755 25,090 24,566,317 Respondents who answered A5 = 1 and used Internet at home, at work, at school, or other location. Source General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER Variable: **H29H** Position: 298 Length: In the last month, have you used the Internet to search for information about government labour market programs such as EI youth programs? FREQ WTD Yes 1,033 1,091,749 No 9,330 10,056,060 Not asked 14,700 13,385,229 9 Not stated 27 33,279 25,090 24,566,317 Respondents who answered A5 = 1 and used Internet at home, at work, at school, or other location. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER

Variable:	H29I	Position:	299	Length:	1	
In the last	month, have you use	ed the Internet to se	earch for info	rmation about ed	ducation or training?	
1 2 7 9	Yes No Not asked Not stated				FREQ 2,741 7,622 14,700 27	WTD 2,880,844 8,266,965 13,385,229 33,279
					25,090	24,566,317
Format: 11	Respondents who answe neral Social Survey, 2000 able: WGHT_PER		ternet at home, a	it work, at school, or	other location.	
Variable:	H30	Position:	300	Length:	1	
Have you	ever put up your owi	n webpage?				
1	Yes				FREQ 1,550	WTD 1,716,320
2	No				10,510	11,200,095
7	Not asked Not stated				12,981 49	11,585,780 64,122
					25,090	24,566.317
Source: Ger Format: 11	Respondents who answereral Social Survey, 2000.					
Note:	able: WGHT_PER  Does not include webpas	ges setup as part of you.	rjob.			

Variable:	H31_C01	Position:	301	Length:	1		
What was th	ne content or focus o	of this webpage?	Professional/v	vork-related			
1 2 7 9	Yes No Not asked Not stated					FREQ 482 1,045 23,540 23	WTD 492,735 1,192,470 22,849,997 31,115
					***	25,090	24,566,317
Formal: H							
	H31_C02	Position:	302	Length:	1		
Weight variable:					1		
Weight variable:	H31_C02				1	FREQ 10 1,517 23,540 23	11,595 1,673,609 22,849,997 31,115
Variable: What was the	H31_C02  ne content or focus of Yes  No  Not asked				1	10 1,517 23,540	WTD 11,595 1,673,609 22,849,997 31,115 24,566,317

Variable:	H31_C03	Position:	303	Length:	1		
What was th	ne content or focus of	of this webpage? I	Hobby				
						FREQ	WTD
1	Yes					397	446,472
2	No					1,130	1,238,733
7	Not asked					23,540	22,849,997
9	Not stated					23	31,115
						25,090	24,566,317
Coverage: R	Respondents who answere	ed H30 = 1.					
Source: Gener	ral Social Survey, 2000.						
Format: I1							
Weight variab	ole: WGHT_PER						
Variable:	H31_C04	Position:	304	Length:	1		
What was th	ne content or focus of	of this webpage? I	Education/sch				
What was th	ne content or focus of	of this webpage? I	Education/sch			FREO	WTD
What was th	e content or focus of	f this webpage? I	Education/sch			FREQ 270	WTD 284,266
What was th	Yes No	f this webpage? I	Education/sch				WTD 284,266 1,400,939
1 2 7	Yes No Not asked	f this webpage? I	Education/sch			270	284,266 1,400,939 22,849,997
1 2	Yes No	f this webpage? I	Education/sch			270 1,257 23,540 23	284,266 1,400,939 22,849,997 31,115
1 2 7	Yes No Not asked	f this webpage? I	Education/sch			270 1,257 23,540	284,266 1,400,939 22,849,997
1 2 7	Yes No Not asked	f this webpage? I	Education/sch			270 1,257 23,540 23	284,266 1,400,939 22,849,997 31,115
1 2 7 9	Yes No Not asked		Education/sch			270 1,257 23,540 23	284,266 1,400,939 22,849,997 31,115
1 2 7 9 Coverage: R	Yes No Not asked Not stated		Education/sch			270 1,257 23,540 23	284,266 1,400,939 22,849,997 31,115
Coverage: R Source: Gener	Yes No Not asked Not stated		Education/sch			270 1,257 23,540 23	284,266 1,400,939 22,849,997 31,115

Variable:							
rantante.	H31_C05	Position:	305	Length:	1		
What was th	ne content or focus of	of this webpage? I	Ethnic comm	inity			
						FREQ	WTD
1	Yes					11	16,870
2	No					1,516	1,668,335
7	Not asked					23,540	22,849,997
()	Not stated					23	31,115
						25.000	24.5// 212
						25,090	24,566,317
	espondents who answere	ed H30 = 1.					
Format: II	ral Social Survey, 2000.						
	ole: WGHT_PER						
Variable:	H31 C06	Position	306	Lougth			
Variable:	H31_C06	Position:	306	Length:	1		
	H31_C06 se content or focus of			Length:	1		
				Length:	1	FREO	WTD
				Length:	1	FREQ 152	WTD 175,000
	Yes No			Length:	1		WTD 175,000 1,510,205
What was th	Yes No Not asked			Length:	1	152	175,000
What was th	Yes No			Length:	1	152 1,375 23,540 23	175,000 1,510,205 22,849,997 31,115
What was th	Yes No Not asked			Length:		152 1,375 23,540 23	175,000 1,510,205 22,849,997 31,115
What was th	Yes No Not asked			Length:	1	152 1,375 23,540 23	175,000 1,510,205 22,849,997 31,115
What was the 1 2 7 9	Yes No Not asked	of this webpage? I		Length:		152 1,375 23,540 23	175,000 1,510,205 22,849,997 31,115
What was the state of the state	Yes No Not asked Not stated	of this webpage? I		Length:		152 1,375 23,540 23	175,000 1,510,205 22,849,997 31,115
What was the state of the state	Yes No Not asked Not stated	of this webpage? I		Length:		152 1,375 23,540 23	175,000 1,510,205 22,849,997 31,115

Variable:	H31_C07	Position:	307	Length:	1		
What was th	ne content or focus	of this webpage?	Art/Music				
						FREQ	WTD
1	Yes					97	114,463
2	No					1,430	1,570,741
7	Not asked					23,540	22,849,997
9	Not stated					23	31,115
						25,090	24,566,317
Coverage: R	Respondents who answer	ed H30 = 1.					
	ral Social Survey, 2000.						
Format: 11							
Weight variab	le: WGHT_PER						
Variable:	H31_C08	Position:	308	Length:	1		
What was th	e content or focus	of this webpage?	Other content	or focus			
		1 6				EDEO	BA (TITLE)
1	Yes					FREQ 198	WTD
2	No					1,329	227,176
7	Not asked					23,540	1,458,029
9	Not asked Not stated					23,340	22,849,997 31,115
	Not Stated					23	31,113
						25,090	24,566,317
Coverage: R	Respondents who answer	red H30 = 1.					
Source: Gene	ral Social Survey, 2000.						
Format: I1							
Weight variab	ole: WGHT_PER						

Variable: H31\_C09 Position: 309 Length: What was the content or focus of this webpage? Personal interest FREQ WTD Yes 76 90,573 No 1,451 1,594,631 Not asked 23,540 22,849,997 Not stated 23 31,115 25,090 24,566,317 Respondents who answered H30 = 1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER New category created from the written entries in H31S. Variable: H33 Position: 310 Length: In the last month, how often did you use the Internet for work-related activities? Was it... FREQ WTD Every day? 2,370 2,467,798 Several times a week? 1,075 1,076,307 3 A few times a month? 1,203 1,274,533 Not in the last month? 3,112 3,471,764 Not asked 17,257 16,190,942 8 Don't know 56 65,157 Not stated 17 19,816 25,090 24,566.317 Coverage: Respondents who answered (B12 = 52 or B21 = 1) and used Internet at home, at work, at school or other location, Source: General Social Survey, 2000. Format II Weight variable: WGHT\_PER

Variable:

H34

Position:

311

Length:

1

In the last month, how often did you use the Internet for school-related activities? Was it....

		FREQ	WTD
1	Every day?	341	394,966
2	Several times a week?	679	803,139
3	A few times a month?	708	854,138
4	Not in the last month?	550	657,602
7	Not asked	22,795	21,837,982
8	Don't know	16	17,739
9	Not stated		750
		25,090	24,566,317

Coverage: Respondents who answered B22 = 1 and used Internet at home, at work, at school, or other location.

Source: General Social Survey, 2000.

Format: 11

Weight variable: WGHT\_PER

Variable:

H35

Position:

312

Length:

1

In the last month, how often did you use the Internet for personal activities such as paying household bills or financial planning? Was il...

		FREQ	WTD
1	Every day?	378	406,490
2	Several times a week?	1,004	1,114,093
3	A few times a month?	1,624	1,711,989
4	Not in the last month?	7,304	7,855,131
7	Not asked	14,700	13,385,229
8	Don't know	63	73,014
9	Not stated	17	20,371
		25.090	24.566.317

Coverage: Respondents who answered A5 = 1 and used Internet at home, at work, at school, or other location.

Source: General Social Survey, 2000.

Format: 11

Variable: **H36** Position: 313 Length: 1

In the last month, how often did you use the Internet for personal interest or entertainment? Was it...

		FREQ	WTD
1	Every day?	2,231	2,449,404
2	Several times a week?	2,997	3,332,627
3	A few times a month?	3,424	3,656,922
4	Not in the last month?	1,659	1,649,021
7	Not asked	14,700	13,385,229
8	Don't know	64	73,825
9	Not stated	15	19,288
		and the same and t	
		25,090	24,566,317

Coverage: Respondents who answered A5 = 1 and used Internet at home, at work, at school, or other location.

Source General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Variable: LANUSEWB Position: 314 Length: 2

Respondent's language(s) used when accessing Internet sites.

		FREQ	WTD
01	English only	9,638	9,925,810
02	French only	648	825,161
0.3	Other language only	31	39,507
()4	English and French equally	1,342	1,658,647
05	English and Other equally	319	375,234
06	French and Other equally	4	3,186
()7	English, French and Other equally	112	131,814
97	Not asked	12,981	11,585,780
99	Not stated	15	21,178
		25,090	24,566,317

Coverage. All respondents who answered A5 = 1

Source: General Social Survey, 2000, derived from H37\_C01 to H37\_C16.

Format: 12

Variable: LANPREWB Position: 316 Length: Respondents preferred language to use when accessing Internet sites. FREQ WTD English 10,316 10,673,265 2 French 1,560 2,003,982 3 Chinese 49 59,126 4 Spanish 24 30,864 5 Other 125 168,555 Not asked 12,981 11,585,780 Not stated 35 44,745 \_\_\_\_\_ 25,090 24,566,317 Respondents who answered A5 = 1. Source: General Social Survey, 2000, derived from H38. Format: 11 Weight variable: WGHT\_PER Variable: H39 Position: 317 Length: Is there enough content on the Internet in the official language of your choice, in other words English or French?

		FREQ	WTD
1	Yes	10,942	11,549,077
2	No	859	1,083,555
7	Not asked	12,981	11,585,780
8	Don't know	302	341,303
9	Not stated	6	6,602
		25.090	24,566,317

Coverage: Respondents who answered A5 = 1.

Source: General Social Survey, 2000.

Format: II

Variable: H40 Position: 318 Length: If you are looking for some kind of information about Canada, are you generally able to find it? FREQ WTD Yes 8,521 9,210,547 2 No 678 698,921 3 Don't look for information about Canada 2,707 2,839,170 7 Not asked 12,981 11,585,780 8 Don't know 197 225,564 9 Not stated 6 6,334 25,090 24,566,317 Coverage: Respondents who answered A5 = 1. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER Variable: H41 Position: 319 Length: Why not? FREQ WTD Not enough content about Canada 172 177,228 2 Too difficult to find 383 382,925 3 Other 98 111,322 Not asked 24,412 23,867,395 8 Don't know 24 25,515 () Not stated 1,931 25,090 24,566,317 Respondents who answered H40 = 2. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER

Variable: H42 Position: 320 Length: While on the Internet, have you come across content that promotes hate or violence against a particular group? (e.g. Sex, ethnicity, race, religion, sexual orientation, age, disability, culture, or language) FREQ WTD Yes 1,530 1,696,913 2 No 10,519 11,207,406 Not asked 12,981 11,585,780 Not stated 60 76,218 25,090 24.566,317 Respondents who answered A5 = 1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER Variable: H43 C01 Position: 321 Length: What group (or groups) did you feel was (were) being targeted? Blacks FREQ WTD Yes 619 688,315 2 No 672 738,677 Not asked 23,560 22,869,404 8 Don't know 218 248,228 9 Not stated 21 21,693 25,090 24,566,317 Respondents who answered H42 = 1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER

Variable:	H43_C02	Position:	322	Length:	1		
What group	(or groups) did you	feel was (were) l	neing targeted	? Aboriginals			
						FREQ	WTD
1	Yes					222	243,608
2	No					1,069	1,183,384
7	Not asked					23,560	22,869,404
8	Don't know					218	248,228
9	Not stated					21	21,693
					===	25,090	24,566,317
						2.2,050	24,300,317
	ole: WGHT_PER						
Variable:	H43_C03	Position:	323	Length:	1		
What group	(or groups) did you	feel was (were) b	peing targeted	? Asians (Chine	ese, South	Asians, Viet	tnamese)
						FREQ	WTD
1	Yes					231	279,331
2	No					1,060	1,147,661
7	Not asked					23,560	22,869,404
8	Don't know					218	248,228
9	Not stated					21	21,693
					==	25,090	24,566,317
Coverage: R	despondents who answere	ed H42 = 1.					
	ral Social Survey, 2000.						
Format: II							
Weight variab	le: WGHT_PER						

DATE OF							
Variable:	H43_C04	Position:	324	Length:	1		
What group	(or groups) did you	feel was (were)	being targeted	l? Immigrants			
						FREQ	WTD
1	Yes					210	239,443
2	No					1,081	1,187,548
7	Not asked					23,560	22,869,404
8	Don't know					218	248,228
9	Not stated					21	21,693
					=	25.090	24,566,317
Source: Gener Format: 11	despondents who answer ral Social Survey, 2000. ble: WGHT_PER	ed H42 = 1.			3		
Variable:	H43_C05	Position:	325	Length:	L		
What group	(or groups) did you	feel was (were)	being targeted	l? Jews			
						FREQ	WTD
1	Yes					359	406,020
2	No					932	1,020,972
7	Not asked					23,560	22,869,404
8	Don't know					218	248,228
9	Not stated					21	21,693
					-	25,090	24,566,317
Coverage: R	despondents who answer	ed H42 = 1.					
	ral Social Survey, 2000.						
	ole: WGHT_PER						

Variable:	H43_C06	Position:	326	Length:	1		
What group	(or groups) did you	feel was (were) b	eing targetec	1? Muslims/Arab	os -		
						FREQ	WTD
1	Yes					156	189,070
2	No					1,135	1,237,922
7	Not asked					23,560	22,869,404
8	Don't know					218	248,228
9	Not stated					21	21,693
						25,090	24.566.317
	despondents who answere ral Social Survey, 2000.	rd H42 ≈ 1,					
Format: 11							
Weight variab	ole: WGHT_PER						
Variable:	H43_C07	Position:	327	Length:	1		
Variable:					1		
Variable:	H43_C07				1	FREO	WTD
Variable:	H43_C07 (or groups) did you				1	FREQ 370	
Variable:	H43_C07				1	370	406,175
Variable:	H43_C07 (or groups) did you Yes				1	370 921	406,175 1,020,817
Variable: What group  1 2	H43_C07 (or groups) did you Yes No				1	370	WTD 406,175 1,020,817 22,869,404 248,228
Variable: What group  1 2 7	H43_C07  (or groups) did you  Yes  No  Not asked				1	370 921 23,560 218 21	406,175 1,020,817 22,869,404
Variable: What group  1 2 7 8	H43_C07  (or groups) did you  Yes  No  Not asked  Don't know				1	370 921 23,560 218	406,175 1,020,817 22,869,404 248,228
Variable: What group  1 2 7 8	H43_C07  (or groups) did you  Yes  No  Not asked  Don't know				1	370 921 23,560 218 21	406,175 1,020,817 22,869,404 248,228 21,693
Variable: What group  1 2 7 8 9	H43_C07  (or groups) did you Yes No Not asked Don't know Not stated	feel was (were) b			1	370 921 23,560 218 21	406,175 1,020,817 22,869,404 248,228 21,693
Variable: What group  1 2 7 8 9	H43_C07  (or groups) did you  Yes  No  Not asked  Don't know  Not stated	feel was (were) b			1	370 921 23,560 218 21	406,175 1,020,817 22,869,404 248,228 21,693
Variable: What group  1 2 7 8 9  Coverage: F Source: Gene Format: II	H43_C07  (or groups) did you Yes No Not asked Don't know Not stated	feel was (were) b			1	370 921 23,560 218 21	406,175 1,020,817 22,869,404 248,228 21,693

Variable: H43\_C08 Position: 328 Length: What group (or groups) did you feel was (were) being targeted? Women FREQ WTD Yes 276 268,735 2 No 1,015 1,158,257 Not asked 23,560 22,869,404 8 Don't know 218 248,228 Not stated 21 21,693 25,090 24,566,317 Coverage: Respondents who answered H42 = 1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER Variable: H43 C09 Position: 329 Length: What group (or groups) did you feel was (were) being targeted? Disabled (mental and physical)/seniors **FREO** WTD Yes 79 94,246 2 No 1,212 1,332,746 Not asked 23,560 22,869,404 8 Don't know 218 248,228 9 Not stated 21 21,693 25.090 24,566,317

Coverage: Respondents who answered H42 = 1.

Source: General Social Survey, 2000.

Format: 11

Weight variable: WGHT\_PER

Variable:	H43_C10	Position:	330	Length:		
What group	(or groups) did you	i feel was (were)	being targeted	? Other		
					FREQ	WTD
1	Yes				290	317,197
2	No				1,001	1,109,795
7	Not asked				23,560	22,869,404
8	Don't know				218	248,228
9	Not stated				21	21,693
					25,090	24,566,317
Coverage: R	espondents who answer	ed H42 = 1.				
Source: Gener	ral Social Survey, 2000.					
Format: I1						
Weight variab	ole: WGHT_PER					
Variable:	H43_C11	Position:	331	Length:	1	
What groun	(or groups) did you	feel was (were)	heing targeted	<sup>9</sup> Miscellaneo	115	
5, 4,	Con Security and Security		oung targette	. Tritisce mane (x	a di	
					FREQ	WTD
1	Yes				132	138,447
2	No				1,159	1,288,544
7	Not asked				23,560	22,869,404
S	Don't know				218	248,228
9	Not stated				21	21,693
					== <del>===</del> 25,090	24,566,317
					2.3,090	≥4,300,317
Covernge: R	lespondents who answer	ad Mithall				
	ral Social Survey, 2000.	in male to				
Format: I1	ar 3001ar 301vey, 2000).					
	ole: WGHT_PER					
-	lew category created from	m the written autrice	in H43S			
1			m IIIJJ.			

Variable:	H44	Position:	332	Length:	1		
Were you lo	oking for this con	tent or did you con	ne across it	unexpectedly?			
1 2 7 9	Looking for it Came across it Not asked Not stated	t unexpectedly				FREQ 185 1,330 23,560 15	WTD 211,555 1,470,133 22,869,404 15,225
						25,090	24,566,317
Source: Gener Format: 11	espondents who answard Social Survey, 2000						
Variable:	H45	Position:	333	Length:	1		
While on the	Internet, have yo	ou come across web	sites that co	ontain pornograph	y?		
1 2 7 9	Yes No Not asked Not stated					FREQ 5,819 6,230 12,981 60	WTD 6,326,146 6,575,023 11,585,780 79,367
						25.090	24,566,317
Source: Gener Format: I1	espondents who answer al Social Survey. 2000						

Variable:	H46	Position:	334	Length:	1		
Were you loo	oking for this con	tent or did you com	ne across it un	expectedly?			
1 2 7 9	Looking for it Came across it Not asked Not stated	unexpectedly				FREQ 933 4,844 19,271 42 25,090	WTD 1,034,899 5,238,772 18,240,170 52,474 24,566,317
Source: Gener; Format: 11	espondents who answall Social Survey, 2000 he: WGHT_PER		335	Length:	1		
Did you find	it offensive?						
1 2 7 9	Yes No Not asked Not stated					17REQ 2,749 3,026 19,271 44 ======= 25,090	WTD 2,906,854 3,373,766 18,240,170 45,526 ====================================
Source: General Format: II	espondents who answ al Social Survey, 2000 le: WGHT_PER						

Variable: H48 Position: 336 Length:

Because of being on the Internet, has the time you spend working for pay increased, decreased or stayed the same?

		FREQ	WTD
1	Increased	624	688,470
2	Decreased	171	196,094
3	Stayed the same	8,056	8,572,432
7	Not asked	16,168	15,025,718
9	Not stated	71	83,603
		25,090	24,566,317

Coverage: Respondents who answered A5 = 1 and (B12 = 52 or B21 = 1).

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Note: Refers to time not spent on work for pay because spending time on the Internet is preferred.

Variable: H49 Position: 337 Length: 1

Because of being on the Internet, has the time you spend doing schoolwork increased, decreased or stayed the same?

		FREQ	WTD
1	Increased	257	310,068
2	Decreased	178	211,479
3	Stayed the same	2,010	2,372,069
7	Not asked	22,634	21,658,185
9	Not stated	11	14,516
			=======================================
		25.090	24,566,317

Coverage: Respondents who answered A5 = 1 and B22 = 1

Source: General Social Survey, 2000.

Format: II

Weight variable: WGHT\_PER

Note: Refers to time not spent on schoolwork because spending time on the Internet is preferred.

H50A Variable: Position: 338 Length: Because of being on the Internet, has the time you spend watching television increased, decreased or stayed the same? FREQ WTD Increased 123 156,731 Decreased 3,096 3,479,195 3 Stayed the same 8,844 9,285,450 7 Not asked 12,981 11,585,780 9 Not stated 46 59,161 25,090 24,566,317 Respondents who answered A5 = 1. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER Refers to time not spent watching television because spending time on the Internet is preferred. H50B 339 Variable: Position: Length: Because of being on the Internet, has the time you spend reading books, magazines, and newspapers increased, decreased or stayed the same? **FREQ** WTD Increased 502 581,405 1,740 1,931,697 2 Decreased 3 9,822 Stayed the same 10,409,358 Not asked 12,981 11,585,780 9 Not stated 45 58,078 25,090 24,566,317 Respondents who answered A5 = 1Source: General Social Survey, 2000.

Format: 11

Weight variable: WGHT\_PER

Note: Refers to time not spent reading books, magazines, and newspapers because spending time on the Internet is preferred.

Variable: H50C Position: 340 Length:

Because of being on the Internet, has the time you spend shopping increased, decreased or stayed the same?

			FREQ	WTD
1		Increased	184	218,531
2		Decreased	879	998,803
3		Stayed the same	10,999	11,702,986
7	- 1	Not asked	12,981	11,585,780
9		Not stated	47	60,217
			25 090	24 566 317

Coverage. Respondents who answered A5 = 1.

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Note: Refers to time not spent shopping because spending time on the Internet is preferred.

Variable: H50D Position: 341 Length:

Because of being on the Internet, has the time you spend sleeping increased, decreased or stayed the same?

		FREQ	WTD
1	Increased	123	159,716
2	Decreased	1,194	1,383,264
3	Stayed the same	10,747	11,379,478
7	Not asked	12,981	11,585,780
9	Not stated	45	58,078
		=====	
		25.090	24.566.317

Coverage: Respondents who answered A5 = 1.

Source: General Social Survey, 2000.

Format: 11

Weight variable: WGHT\_PER

Note: Refers to time not spent sleeping because spending time on the Internet is preferred.

Variable: H50E 342 Length: Position: Because of being on the Internet, has the time you spend doing leisure activities at home increased, decreased or staved the same? FREQ WTD Increased 238 278,666 Decreased 1,292 1,412,459 Stayed the same 10,530 11,228,479 Not asked 12,981 11,585,780 0 Not stated 49 60,933 \_\_\_\_\_ 25,090 24,566,317 Respondents who answered A5 = 1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER Refers to time not spent doing leisure activities at home because spending time on the Internet is preferred. Variable: H50F Position: 343 Length: Because of being on the Internet, has the time you spend being with your children increased, decreased or stayed the same? FREQ WTD Increased 125 155,191 Decreased 148 173,551 Stayed the same 4,098 4,608,391 Not asked 20,638 19,523,621 9 Not stated 81 105,563 \_\_\_\_\_ \_\_\_\_\_ 25.090 24.566,317 Coverage: Respondents who answered A5 = 1 and have at least one child: Source: General Social Survey, 2000.

Weight variable: WGHT\_PER

Note: Refers to time not spent being with your children because spending time on the Internet is preferred.

Format: 11

Variable: H50G Position: 344 Length: 1

Because of being on the Internet, has the time you spend doing household chores increased, decreased or stayed the same?

		FREQ	WTD
1	Increased	113	133,358
2	Decreased	1,174	1,245,785
3	Stayed the same	10,772	11,536,905
7	Not asked	12,981	11,585,780
9	Not stated	50	64,489
			========
		25,090	24,566,317

Coverage: Respondents who answered A5 = 1

Source: General Social Survey. 2000.

Format: I1

Weight variable: WGHT\_PER

Note: Refers to time not spent doing household chores because spending time on the Internet is preferred.

Variable: **H50H** Position: 345 Length: 1

Because of being on the Internet, has the time you spend visiting or talking with family increased, decreased or stayed the same?

		FREQ	WTD
1	Increased	422	453,089
2	Decreased	744	854,958
3	Stayed the same	10,895	11,611,474
7	Not asked	12,981	11,585,780
9	Not stated	48	61,016
			========
		25,090	24.566,317

Coverage: Respondents who answered A5 = 1

Source: General Social Survey, 2000.

Format: II

Weight variable: WGHT\_PER

Note: Refers to time not spent visiting or talking with family because spending time on the Internet is preferred.

H50I 346 Variable: Length: Position: Because of being on the Internet, has the time you spend visiting or talking with friends increased, decreased or staved the same? WTD FREQ 536 600,892 Increased Decreased 670 753,867 3 10,856 Stayed the same 11,565,986 12,981 Not asked 11,585,780 () Not stated 47 59,792 25,090 24,566,317 Coverage Respondents who answered A5 = 1Source General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Refers to time not spent visiting or talking with friends because spending time on the Internet is preferred. H50.I Position: 347 Length: Variable: Because of being on the Internet, has the time you spend doing other leisure activities outside the home increased, decreased or stayed the same? FREQ WTD Increased 236 282,957 2 Decreased 801 893,538 Stayed the same 11,022 11,741,251 Not asked 12,981 11,585,780 0 50 Not stated 62,790 25,090 24,566,317

Coverage: Respondents who answered A5 = 1.

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Note: Refers to time not spent doing other leisure activities outside the home because spending time on the Internet is preferred.

Variable:	H51A	Position:	348	Length:	1	
Do you do a	nny of the followin	g activities throug	h the Internet?	Do you watch to	elevision?	
1 2 7 9	Yes No Not asked Not stated				FREQ 673 11,387 12,981 49	WTD 762,177 12,155,511 11,585,780 62,848
					25,090	24,566,317
Source: General Format: 11	tespondents who answer ral Social Survey. 2000 sle: WGHT_PER  H51B		349	Length:	1	
Do you do a	ny of the followin	g activities throug	h the Internet?	Do you talk on	the phone?	
1 2 7 9	Yes No Not asked Not stated				FREQ 951 11,110 12,981 48	WTD 1,109,538 11,810,812 11,585,780 60,187
					25,090	24.566,317
Source: Gener Format: 11	espondents who answeral Social Survey, 2000					

Variable:	H51C	Position:	350	Length:	1	
Do you do a	my of the following	g activities through	the Internet's	Do you read be	ooks/magazines/news	papers?
					FREQ	WTD
1	Yes				4,525	4,909,423
2	No				7,536	8,010,927
7	Not asked				12,981	11,585,780
9	Not stated				48	60,187
					25,090	24,566,317
Source: Gener	espondents who answeral Social Survey, 2000					
Format: 11 Weight variab	le: WGHT_PER					
	le: WGHT_PER				STATE S	
	ele: WGHT_PER	Position:	351	Length:	ı	
Weight variab					1 music?	
Weight variab	H51D				I o music? FREQ	WTD
Weight variab	H51D  my of the following  Yes					WTD 5,947,719
Weight variable:  Variable:  Do you do a	H51D  ny of the following  Yes  No				FREQ 5,293 6,768	
Weight variable:  Variable:  Do you do a  1 2 7	H51D  ny of the following  Yes  No  Not asked				FREQ 5,293 6,768 12,981	5,947,719 6,972,631 11,585,780
Weight variable:  Variable:  Do you do a	H51D  ny of the following  Yes  No				FREQ 5,293 6,768 12,981 48	5,947,719 6,972,631 11,585,780 60,187
Weight variable:  Variable:  Do you do a  1 2 7	H51D  ny of the following  Yes  No  Not asked				FREQ 5,293 6,768 12,981	5,947,719 6,972,631 11,585,780
Weight variable:  Do you do a  1 2 7	H51D  ny of the following  Yes  No  Not asked  Not stated	g activities through			FREQ 5,293 6,768 12,981 48	5,947,719 6,972,631 11,585,780 60,187
Weight variable:  Variable:  Do you do a  1 2 7 9	H51D  ny of the following  Yes No Not asked Not stated	g activities through			FREQ 5,293 6,768 12,981 48	5,947,719 6,972,631 11,585,780 60,187
Weight variable:  Variable:  Do you do a  1 2 7 9	H51D  ny of the following  Yes  No  Not asked  Not stated	g activities through			FREQ 5,293 6,768 12,981 48	5,947,719 6,972,631 11,585,780 60,187

Variable:	H51E	Position:	352	Length:	1	
Do you do a	ny of the followir	ng activities through	the Internet?	Do you listen to	news or sports broad	deasts?
					FREQ	WTD
1	Yes				2,179	2,445,001
2	No				9,882	10,475,349
7	Not asked				12,981	11,585,780
9	Not stated				48	60,187
					25,090	24,566,317
	espondents who answ					
	al Social Survey, 2000	0.				
Format: II	le: WGHT_PER					
	R. WOIT I ER					
Variable:	H52	Position:	353	Length:	1	
Have you ev	er met and becom	e friends with anyo	one on the Inte	ernet?		
					FREQ	WTD
1	Yes				1,801	1,990,368
2 7	No Not asked				10,255	10,926,923
9	Not asked Not stated				12,981	11,585,780
9	Not stated				53	63,246
					25,090	24,566,317
Coverage: Re	espondents who answe	ered A5 = 1.				
	al Social Survey, 2000					
Format: I1						
Weight variable	e: WGHT_PER					

Variable: H53 354 Position: Length: Are you more likely to find someone or some group who share your interests on the Internet or through E-mail than in your local community? FREQ WTD Yes 924 993,678 No 781 892,221 Not asked 23,289 22,575,949 Don't know 94 103,612 Not stated 2 858 25,090 24,566,317 Coverage: Respondents who answered A5 = 1 and H52 = 1. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER Variable: **USECOMP** Position: 355 Length: Respondent is interested in using a computer. FREQ WTD Yes 2,209 2,049,555 No 7,222 6,051,462 Not asked 15,220 16,035,635 8 Don't know 429 418,685 0 Not stated 10 10,980 25,090 24,566,317 Coverage: Respondents who answered AS= 1, 2, 9, Source: General Social Survey, 2000, derived from J1 and J2, Format: 11 Weight variable: WGHT\_PER

Variable: 13 Position: 356 Length: 2 What is the greatest barrier that keeps you from using a computer? FREQ WTD 01 Cost 916 798,390 02 Access to computer 183 167,163 03 Lack of skills or training 348 344,534 04 Fear of technology 38 33,772 05 No need 188 173,760 06 Not enough time 351 364,437 07 Disability 27 22,144 08 Other 113 101,055 97 Not asked 22,881 22,516,762 98 Don't know 45 44,300 99 Not stated 0 25,090 24,566,317 Respondents who answered J1 = 1 or J2 = 1. Source: General Social Survey, 2000. Format: I2 Weight variable: WGHT\_PER Variable: Position: 358 Length: Do you expect to use a computer in the next 12 months, either at home, at work, at school, a friend's or relative's place or a public place?

		FREQ	WTD
1	Yes	1,188	1,150,763
2	No	686	606,797
7	Not asked	22,881	22,516,762
8	Don't know	335	291,995
9	Not stated	0	()
		25.090	24,566,317

Coverage: Respondents who answered J1 = 1 or J2 = 1.

Source: General Social Survey, 2000.

Format: 11

Weight variable: WGHT\_PER

Variable:	J5_C01	Position:	359	Length:			
			8				
where do yo	ou expect to use a c	computer in the ne	xt 12 months	/ At home			
						FREQ	WTD
1	Yes					685	705,436
2	No					465	412,526
7	Not asked					23,902	23,415,554
8	Don't know					37	32,132
9	Not stated					1	670
					=		
						25,090	24,566,317
	Respondents who answer						
	ral Social Survey, 2000.						
Format: I1							
Weight variab	ole: WGHT_PER						
Weight variab	ole: WGHT_PER						
	J5_C02	Position:	360	Length:	1		
Variable:					1		
Variable:	J5_C02				1	EDEO	W/TD
Variable:	J5_C02 ou expect to use a c				1	FREQ	WTE
Variable:	J5_C02 ou expect to use a c				1	180	181,218
Variable: Where do you	J5_C02 ou expect to use a c Yes No				1	180 970	181,218 936,743
Variable: Where do you	J5_C02 ou expect to use a c				1	180 970 23,902	181,218 936,743 23,415,554
Variable: Where do you	J5_C02  ou expect to use a c  Yes  No  Not asked				1	180 970	181,218 936,743
Variable: Where do you 1 2 7	J5_C02  ou expect to use a c  Yes  No  Not asked  Don't know					180 970 23,902 37 1	181,218 936,743 23,415,554 32,132 670
Variable: Where do you	J5_C02  ou expect to use a c  Yes  No  Not asked  Don't know					180 970 23,902 37 1	181,218 936,743 23,415,554 32,132 670
Variable: Where do you 1 2 7 8	J5_C02  ou expect to use a converge of the second of the s	computer in the ne				180 970 23,902 37 1	181,218 936,743 23,415,554 32,132 670
Variable: Where do you 1 2 7 8 9	J5_C02 ou expect to use a c Yes No Not asked Don't know Not stated	computer in the ne $\frac{1}{2}$				180 970 23,902 37 1	181,218 936,743 23,415,554 32,132 670
Variable: Where do you 1 2 7 8 9 Coverage: R Source: Gene	J5_C02  ou expect to use a converge of the second of the s	computer in the ne $\frac{1}{2}$				180 970 23,902 37 1	181,218 936,743 23,415,554 32,132 670
Variable: Where do you 1 2 7 8 9 Coverage: F Source: Gene Format: 11	J5_C02 ou expect to use a c Yes No Not asked Don't know Not stated	computer in the ne $\frac{1}{2}$				180 970 23,902 37 1	181,218 936,743 23,415,554 32,132 670

Variable:	J5_C03	Position:	361	Length:	1	
Where do yo	ou expect to use a	computer in the ne	xt 12 months?	At school		
					FREQ	WTD
1	Yes				80	72,166
2	No				1,070	1,045,795
7	Not asked				23,902	23,415,554
8	Don't know				37	32,132
9	Not stated				1	670
					25,090	24,566,317
Source: Gener Format: I1	espondents who answe al Social Survey, 2000 le: WGHT_PER					
Variable:	J5_C04	Position:	362	Length:	1	
Where do yo	ou expect to use a	computer in the ne	xt 12 months?	A friend's or r	elative's place	
					FREQ	WTD
1	Yes				249	218,288
2	No				901	899,674
7	Not asked				23,902	23,415,554
8	Don't know				37	32,132
9	Not stated				1	670
					25,090	24,566,317
Coverage: Re	espondents who answe	ered J4 = 1.				
Source: Gener	al Social Survey, 2000					
Format: I1						
Weight variab	le: WGHT_PER					

Variable:							
r (17 7CEE/EE S	J5_C05	Position:	363	Length:	1		
Where do yo	on expect to use a c	computer in the ne	xt 12 months	? A public place	e		
						FREQ	WTD
	Yes					93	71,726
2	No					1,057	1,046,236
7	Not asked					23,902	23,415,554
3	Don't know					37	32,132
)	Not stated					1	670
						25,090	24,566,317
						23,090	24,.00,.317
	Respondents who answe						
	ral Social Survey, 2000.						
Format: I1	ble: WGHT_PER						
··· cigin · turiat	oic. Wolff_I Ex						
						TE CT	
Variable:	USEINT	Position:	364	Length:	Table 1		
	USEINT is interested in using		364	Length:	1		
			364	Length:	ı	ÉRFO	WTD
	is interested in using		364	Length:	1	PREQ	
	is interested in usin		364	Length:	1	2,998	2,912,568
	is interested in usin Yes No		364	Length:	1	2,998 9,369	2,912,568 8,070,951
Respondent 1 2 7	Yes No Not asked		364	Length:		2,998 9,369 12,109	2,912,568 8,070,951 12,980,537
Respondent	is interested in usin Yes No		364	Length:	1	2,998 9,369	2,912,568 8,070,951 12,980,537 590,116
Respondent 1 2 7 8	Yes No Not asked Don't know		364	Length:		2,998 9,369 12,109 604 10	WTD 2,912,568 8,070,951 12,980,537 590,116 12,145
Respondent 1 2 7 8	Yes No Not asked Don't know		364	Length:		2,998 9,369 12,109 604 10	2,912,568 8,070,951 12,980,537 590,116 12,145
Respondent	Yes No Not asked Don't know Not stated	ng the Internet.	364	Length:		2,998 9,369 12,109 604 10	2,912,568 8,070,951 12,980,537 590,116 12,145
Respondent  1 2 7 8 9	Yes No Not asked Don't know Not stated	ng the Internet.  The second $AG = 1, 2, 9$ .		Length:		2,998 9,369 12,109 604 10	2,912,568 8,070,951 12,980,537 590,116 12,145
Respondent  1 2 7 8 9 Coverney: I	Yes No Not asked Don't know Not stated	ng the Internet.  The second $AG = 1, 2, 9$ .		Length:		2,998 9,369 12,109 604 10	2,912,568 8,070,951 12,980,537 590,116 12,145
Caverage: 1-Source: Gene Format: II	Yes No Not asked Don't know Not stated	ng the Internet.  The second $AG = 1, 2, 9$ .		Length:		2,998 9,369 12,109 604 10	2,912,568 8,070,951 12,980,537 590,116 12,145

Variable: 18 Position: 365 Length: What is the greatest barrier that keeps you from using the Internet? **FREQ** WTD 01 Cost 839 783,909 02 Access to computer or the Internet 850 757,783 03 Lack of skills or training 347 362,305 Fear of technology 04 37 36,443 05 No need 181 190,746 06 Not enough time 523,555 480 07 Disability 10 9,115 08 Other 186,347 189 97 Not asked 22,092 21,653,749 98 Don't know 64 61,434 99 Not stated 930 1 \_\_\_\_\_ ===== 25,090 24,566,317 Coverage: Respondents who answered 16 = 1 or 17 = 1. Source: General Social Survey, 2000. Formatt 12 Weight variable: WGHT\_PER Variable: J9\_C01 Position: 367 Length: In the next 12 months, do you expect to use the Internet at home? FREQ WTD 1 Yes 1,285 1,400,624 No 716 634,103 7 Not asked 22,092 21,653,749 8 Don't know 448 364,536 Not stated 549 513,306 \_\_\_\_\_ 25,090 24,566,317 Respondents who answered J6 = I or J7 = I. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER

Variable:	J9_C02	Position:	368	Length:	1		
In the next 1	2 months, do you	expect to use the Ir	nternet at wo	rk?			
1 2 7 8	Yes No Not asked Don't know Not stated					FREQ 278 1,723 22,092 448 549	WTD 268,347 1,766,380 21,653,749 364,536 513,306
	TWO Stated					25,090	24,566,317
Source: Gener Format: H	despondents who answeral Social Survey, 2000						
Weight variab	ole: WGHT_PER						
Variable:	J9_C03	Position:	369	Length:	1		
In the next 1	2 months, do you	expect to use the Ir	nternet at sch	1001?			
1 2 7 8 9	Yes No Not asked Don't know Not stated					FREQ 113 1,888 22,092 448 549	WTD 120,362 1,914,365 21,653,749 364,536 513,306
						25,090	24,566,317
Source: Gene Format: 11	Respondents who answer ral Social Survey, 2000 ble: WGHT_PER						

Variable: J9\_C04 Position: 370 Length: In the next 12 months, do you expect to use the Internet at a friend's or relative's place? FREQ WTD Yes 475 448,411 2 No 1,526 1,586,316 7 Not asked 22,092 21,653,749 Don't know 448 364,536 Not stated 549 513,306 25,090 24,566,317 Coverage: Respondents who answered J6 = 1 or J7 = 1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER J9\_C05 Variable: Position: 371 Length: In the next 12 months, do you expect to use the Internet at a public place? FREQ WTD Yes 173 162,778 No 1,871.949 1,828 7 Not asked 22,092 21,653,749 Don't know 448 364,536 Not stated 549 513,306 25,090 24,566,317 Respondents who answered J6 = 1 or J7 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER

Variable: J9\_C06 372 Position: Length: In the next 12 months, do you expect to use the Internet at none of these places? **FREQ** WTD Yes No 2,001 2,034,727 Not asked 22,092 21,653,749 Don't know 448 364,536 Not stated 549 513,306 \_\_\_\_\_ \_\_\_\_\_ 25,090 24,566,317 Coverage: Respondents who answered 16 = 1 or 17 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER J10 373 Variable: Position: Length: Would you use the Internet from a public library or other public place? FREQ WTD Yes 2,604 2,323,355 2 No 9,566 8,508,619 7 Not asked 12,282 13,143,314 8 Don't know 623 574,599 9 Not stated 15 16,430 25,090 24,566,317 Respondents who answered (Ao = 1, 2, 9) and J9. C05 not equal to 1. Source: General Social Survey. 2000. Format: I1 Weight variable: WGHT\_PER

	J11_C01	Position:	374	Length:	1		
Why not? In	convenience of loc	ation.					
N. Carlo						FREQ	WTD
	Yes					444	417,823
2	No					9,036	8,002,744
7	Not asked Not stated					15,524	16,057,69
9	Not stated					86	88,054
						25,090	24,566,317
							2 17 14
Source: Gener Format: 11	espondents who answer al Social Survey, 2000. le: WGHT_PER	ed J10 = 2.					
Variable:	J11_C02	Position:	375	Length:	1		
Why not? La	ack of physical con	nfort.					
Why not? La		nfort.				FREQ	WTD
	Yes	nfort.				164	
1 2	Yes No	nfort.				164 9,316	145,126 8,275,440
1 2 7	Yes No Not asked	nfort.				164 9,316 15,524	145,126 8,275,440 16,057,697
1 2 7	Yes No	nfort.				164 9,316 15,524 86	145,126 8,275,440 16,057,697 88,054
Why not? La	Yes No Not asked	nfort.				164 9,316 15,524 86	WTD 145,126 8,275,440 16,057,697 88,054
1 2 7	Yes No Not asked	nfort.				164 9,316 15,524 86	145,126 8,275,440 16,057,697 88,054
1 2 7 9	Yes No Not asked Not stated					164 9,316 15,524 86	145,126 8,275,440 16,057,697 88,054
l 2 7 9	Yes No Not asked					164 9,316 15,524 86	145,126 8,275,440 16,057,697 88,054

Variable:	J11_C03	Position:	376	Length:	1		
Why not? L:	ack of support from	staff.					
						FREO	WTD
1	Yes					27	27,116
2	No					9,453	8,393,450
7	Not asked					15,524	16,057,697
9	Not stated					86	88,054
						25,090	24,566,317
	espondents who answer al Social Survey, 2000.						
Format: 11							
Format: 11	le: WGHT_PER						
Format: 11	le: WGHT_PER J11_C04	Position:	377	Length:	I		
Format: II Weight variab  Variable:					I		
Format: II Weight variab  Variable:	J11_C04				I	FREO	WTD
Format: II Weight variab  Variable:	J11_C04				I	FREQ 53	WTD 50,681
Format: II Weight variab  Variable:	J11_C04				1		
Format: II Weight variab  Variable:	J11_C04 'aiting time/limited  Yes				I	53	50,681
Format: 11 Weight variable: Why not? W	J11_C04 'aiting time/limited  Yes No				1	53 9,427 15,524 86	50,681 8,369,885 16,057,697 88,054
Format: 11 Weight variable:  Why not? W  1 2 7	J11_C04 faiting time/limited Yes No Not asked				1	53 9,427 15,524	50,681 8,369,885 16,057,697
Format: 11 Weight variab  Variable: Why not? W  1 2 7	J11_C04  aiting time/limited  Yes  No Not asked Not stated	opening hours/tin			1	53 9,427 15,524 86	50,681 8,369,885 16,057,697 88,054
Format: 11 Weight variab  Variable: Why not? W  1 2 7 9	J11_C04  Taiting time/limited  Yes  No  Not asked  Not stated	opening hours/tin			1	53 9,427 15,524 86	50,681 8,369,885 16,057,697 88,054
Format: 11 Weight variab  Variable: Why not? W  1 2 7 9	J11_C04  aiting time/limited  Yes  No Not asked Not stated	opening hours/tin			ı	53 9,427 15,524 86	50,681 8,369,885 16,057,697 88,054

Variable:	J11_C05	Position:	378	Length:			
Why not? N	ot interested in usin						
Willy Hot? IN	of interested in usin	ig the Internet					
						FREQ	WTI
1	Yes					6,221	5,202,34
2	No					3,259	3,218,22
7	Not asked					15,524	16,057,69
9	Not stated					86	88,05-
						25,090	24,566,31
	espondents who answer al Social Survey, 2000.	CG 710 = 2.					
	le: WGHT_PER						
	le: WGHT_PER J11_C06	Position:	379	Length:	1		
Weight variable:		Position:	379	Length:	1		
Weight variable:	J11_C06	Position:	379	Length:	1	EDEO	W/TF
Weight variable:	J11_C06 ack of privacy.	Position:	379	Length:	1	FREQ	
Weight variable:  Variable:  Why not? La	J11_C06 ack of privacy.	Position:	379	Length:	1	185	WTL 176,956
Weight variable:	J11_C06 ack of privacy. Yes No	Position:	379	Length:	1	185 9,295	176,956 8,243,609
Weight variable:  Wariable:  Why not? La	J11_C06  ack of privacy.  Yes  No  Not asked	Position:	379	Length:		185 9,295 15,524	176,956 8,243,609 16,057,697
Weight variable:  Wariable:  Why not? La	J11_C06 ack of privacy. Yes No	Position:	379	Length:	1	185 9,295	176,956 8,243,609
Weight variable:  Wariable:  Why not? La	J11_C06  ack of privacy.  Yes  No  Not asked	Position:	379	Length:		185 9,295 15,524 86	176,956 8,243,609 16,057,697 88,054
Weight variable:  Wariable:  Why not? La	J11_C06  ack of privacy.  Yes  No  Not asked	Position:	379	Length:		185 9,295 15,524 86	176,956 8,243,609 16,057,697 88,054
Weight variable;  Wariable;  Why not? La  1 2 7	J11_C06  ack of privacy.  Yes  No  Not asked  Not stated		379	Length:		185 9,295 15,524 86	176,956 8,243,609 16,057,697 88,054
Weight variable;  Variable;  Why not? La  1 2 7 9	J11_C06  ack of privacy.  Yes  No  Not asked		379	Length:		185 9,295 15,524 86	176,956 8,243,609 16,057,697 88,054
Weight variable;  Variable;  Why not? La  1 2 7 9	J11_C06  ack of privacy.  Yes No Not asked Not stated		379	Length:		185 9,295 15,524 86	176,956 8,243,609 16,057,697 88,054

	744 000		200				
Variable:	J11_C07	Position:	380	Length:	1		
Why not? L	ack of skills/trainin	g/education.					
1 2 7 9	Yes No Not asked Not stated					FREQ 1,074 8,406 15,524 86	WTD 1,029,635 7,390,931 16,057,697 88,054
						25,090	24,566,317
Format: I1	ral Social Survey, 2000. ole: WGHT_PER						
Variable:	T11 C00	D . 1.1	201	7 .7			
	J11_C08	Position:	381	Length:	1		
Why not? N	J11_C08 ever go to the libra		381	Length:	1		
Why not? N  1 2 7 9			381	Length:	1	FREQ 586 8,894 15,524 86	596,393 7,824,173 16,057,697 88,054
1 2 7	ever go to the libra Yes No Not asked		381	Length:	1	586 8,894 15,524	WTD 596,393 7,824,173 16,057,697 88,054 ====================================

Variable:	J11_C09	Position:	382	Length:	1		
Why not? N	ot enough time.						
1 2 7 9	Yes No Not asked Not stated					FREQ 669 8,811 15,524 86	WTD 715,714 7,704,852 16,057,697 88,054
						25,090	24,566,317
Source: Generation Format: 11	espondents who answer ral Social Survey, 2000.	ed J10 = 2.					
Variable:	J11_C10	Position:	383	Length:	1		
		use of mublic place	e.				
Why not? O	ther reason for non-	use of public plac					
1	Yes	use of public plac				FREQ 715	659,825
1 2 7		use of public plac				715 8,765 15,524 86	659,825 7,760,741 16,057,697 88,054
1 2	Yes No Not asked	use of public place				715 8,765 15,524	WTD 659,825 7,760,741 16,057,697 88,054 ======== 24,566,317

31 . 11	III (111	n	20.4	v 2			
Variable:	J11_C11	Position:	384	Length:	1		
Why not? H	as Internet access a	t home.					
						FREO	WTD
1	Yes					83	109,435
2	No					9,397	8,311,130
7	Not asked					15,524	16,057,697
9	Not stated					86	88,054
						25,090	24,566,317
							=4.500,51,7
	espondents who answer	ed 11(1 = 2.					
Format: II	al Social Survey, 2000.						
	le: WGHT_PER						
Note: N	ew category created from	m the written entries i	n J11S.				
	XPUSTINE -		n J11S.				
Variable:	J11_C12	Position:	n JHS. 385	Length:	1		o de
Variable:	XPUSTINE -	Position:		Length:	1		
Variable:	J11_C12	Position:		Length:	1	EDEO	WTD
Variable:	J11_C12 espondent thinks he	Position:		Length:	1	FREQ	WTD
Variable:	J11_C12 espondent thinks he	Position:		Length:	1	177	137,813
Variable:	J11_C12 espondent thinks he Yes No	Position:		Length:	1	177 9,303	137,813 8,282,753
Variable:	J11_C12 espondent thinks he	Position:		Length:	1	177	137,813
Variable: Why not? Ro  1 2 7	J11_C12 espondent thinks he Yes No Not asked	Position:		Length:	1	177 9,303 15,524 86	137,813 8,282,753 16,057,697 88,054
Variable: Why not? Ro  1 2 7	J11_C12 espondent thinks he Yes No Not asked	Position:		Length:	1	9,303 15,524 86	137,813 8,282,753 16,057,697
Variable: Why not? Re 1 2 7 9	J11_C12 espondent thinks he Yes No Not asked Not stated	Position:		Length:	1	177 9,303 15,524 86	137,813 8,282,753 16,057,697 88,054
Variable: Why not? Re  1 2 7 9	J11_C12 espondent thinks he Yes No Not asked Not stated	Position:		Length:	1	177 9,303 15,524 86	137,813 8,282,753 16,057,697 88,054
Variable: Why not? Re  1 2 7 9	J11_C12 espondent thinks he Yes No Not asked Not stated	Position:		Length:	1	177 9,303 15,524 86	137,813 8,282,753 16,057,697 88,054
Variable: Why not? Re  Coverage: R Source: Gener Format: I1	J11_C12 espondent thinks he Yes No Not asked Not stated	Position:		Length:	1	177 9,303 15,524 86	137,813 8,282,753 16,057,697 88,054

Variable:	J11_C13	Position:	386	Length:	1		
Why not? R	espondent has disab	bility/health probl	ems.				
						FREQ	· WTD
2	Yes No					140	113,945
7	Not asked					9,340 15,524	8,306,621
9	Not stated					86	16,057,697 88,054
					=	25,090	24,566,317
						20,0000	24,200,517
Coverage: R	espondents who answer	n 4 II A = 2					
	ral Social Survey, 2000.						
Format: II	ar occiar our rej. 2000						
Weight variab	le: WGHT_PER						
h 2							
Note: N	lew category created fro	m the written entries i	n JHS.				
	lew category created fro	m the written entries i	n JHS.				
Variable:	J12	m the written entries in Position:	387	Length:	1		
Variable:		Position:	387		1 ent comp	uter)?	
Variable:	J12	Position:	387		1 ent comp	uter)?	WTD
Variable:	J12 2 months, do you p Yes	Position:	387		1 ent comp		WTD 6,957,027
Variable: In the next 1	J12 2 months, do you p Yes No	Position:	387		1 ent comp	FREQ 6,401 16,530	6,957,027 15,323,591
Variable: In the next 1 1 2 8	J12 2 months, do you p Yes No Don't know	Position:	387		1 ent comp	FREQ 6,401 16,530 2,131	6,957,027 15,323,591 2,257,815
Variable: In the next 1	J12 2 months, do you p Yes No	Position:	387		1 ent comp	FREQ 6,401 16,530 2,131 28	6,957,027 15,323,591 2,257,815 27,883
Variable: In the next 1 1 2 8	J12 2 months, do you p Yes No Don't know	Position:	387		1 ent comp	FREQ 6,401 16,530 2,131	6,957,027 15,323,591 2,257,815 27,883
Variable:  In the next 1  1 2 8	J12 2 months, do you p Yes No Don't know Not stated	Position:	387		l ent compi	FREQ 6,401 16,530 2,131 28	6,957,027 15,323,591 2,257,815 27,883
Variable:  In the next 1  2 8 9  Coverage: A	J12 2 months, do you p Yes No Don't know Not stated	Position: plan to purchase a	387		l ent compi	FREQ 6,401 16,530 2,131 28	6,957,027 15,323,591 2,257,815 27,883
Variable:  In the next 1  2 8 9  Coverage: A	J12 2 months, do you p Yes No Don't know Not stated	Position: plan to purchase a	387		l ent compi	FREQ 6,401 16,530 2,131 28	6,957,027 15,323,591 2,257,815

Variable:	K1	Position:	388	Length:	1		
Did (or will	your household pu	irchase a compute	er specifically	for your childre	n?		
1 2 7	Yes No Not asked					FREQ 2,706 2,345 19,698	WTI 3,048,979 2,529,225 18,580,52
3	Don't know Not stated				Ann a	216 125 ==== 25,090	238,236 169,356 24,566,31
Source: Gener	espondents who have ciral Social Survey, 2000.	nikk ren) between 5 an	d 18 years old.				
Format: I1 Waight variab	ole: WGHT_PER						
Weight variab	К2	Position:	389	Length:	1		
Weight variab				Length:	1	ENCO	
Weight variab	K2 our children use the			Length:	1	FREQ	
Weight variable: Do any of you	K2 our children use the Yes			Length:	1	2,217	2,643,614
Waight variable: Do any of you	K2 our children use the			Longth:	1	2,217 418	2,643,614 455,876
Waight variable:  Do any of your services of the services of t	K2 our children use the Yes No			Length:	1	2,217	2,643,614 455,876 21,313,547
Weight variable:  Do any of your services of the services of t	K2 Our children use the Yes No Not asked			Longth:	1	2,217 418 22,342 34 79	2,643,614 455,876 21,313,547 42,524 110,756
Weight variab	K2  Our children use the Yes No Not asked Don't know			Length:	1	2,217 418 22,342 34	2,643,614 455,876 21,313,547 42,524 110,756
Waight variable:  Do any of your services of the services of t	K2  Our children use the Yes No Not asked Don't know			Length:	1	2,217 418 22,342 34 79	2,643,614 455,876 21,313,547 42,524 110,756
Waight variable:  Variable:  Do any of your properties of the prop	K2 Our children use the Yes No Not asked Don't know Not stated	Internet at home	?		1	2,217 418 22,342 34 79	WTE 2,643,614 455,876 21,313,547 42,524 110,756 24,566,317
Weight variable:  Variable:  Do any of year  1  2  7  8  9	K2  Our children use the Yes  No  Not asked  Don't know  Not stated	Internet at home	?		1	2,217 418 22,342 34 79	2,643,614 455,876 21,313,547 42,524 110,756

Variable:	К3	Position:	390	Length:	1		
Do any of y	our children use the	Internet at school	1?				
						FREQ	WTD
1	Yes					3,294	3,683,836
2	No					1,388	1,474,163
7	Not asked					19,698	18,580,52
8	Don't know					572	642,915
9	Not stated					138	184,884
						25,090	24,566,31
Coverage: R	espondents who have cl	illatren) between 5 an	d 18 years old.				
Format: II	al Social Survey, 2000.						
Format: II	al Social Survey, 2000. le: WGHT_PER						
Format: II		Position:	391	Length:			
Format: 11 Weight variab  Variable:	le: WGHT_PER						
Format: 11 Weight variab  Variable:	K4  bur children use the					FRÉQ	WTE
Format: 11 Weight variable: Variable: Do any of you	K4  our children use the					1,743	2,028,063
Format: 11 Weight variab  Variable:	K4  our children use the  Yes No					1,743 3,195	2,028,062 3,373,283
Format: 11 Weight variable:  Variable:  Do any of your series of the ser	K4  our children use the  Yes  No Not asked					1,743 3,195 19,698	2,028,062 3,373,283 18,580,521
Format: 11 Weight variable:  Variable:  Do any of your series of the ser	K4  our children use the  Yes  No  Not asked  Don't know					1,743 3,195 19,698 316	2,028,061 3,373,283 18,580,521 399,568
Format: 11 Weight variable:  Variable:  Do any of your series of the ser	K4  our children use the  Yes  No Not asked					1,743 3,195 19,698 316 138	2,028,062 3,373,283 18,580,521
Format: 11 Weight variable: Variable: Do any of you	K4  our children use the  Yes  No  Not asked  Don't know				-	1,743 3,195 19,698 316	2,028,061 3,373,283 18,580,521 399,568 184,884
Format: 11 Weight variab  Variable:  Do any of your services of the services o	K4  our children use the  Yes  No  Not asked  Don't know  Not stated	e Internet at some	other location			1,743 3,195 19,698 316 138	2,028,062 3,373,283 18,580,521 399,568 184,884
Format: 11 Weight variab  Variable:  Do any of your services of the services o	K4  our children use the  Yes  No  Not asked  Don't know	e Internet at some	other location			1,743 3,195 19,698 316 138	2,028,062 3,373,283 18,580,521 399,568 184,884

Variable:	K5	Position:	392	Length:			
				20113111			
would you i	et your children us	e the internet?					
					FRI	EQ	WTD
1	Yes				7	44	777,645
2	No					91	405,376
7	Not asked				23,6		23,026,698
8	Don't know					62	173,610
9	Not stated				=====	37	182,988
					25,0		24,566,317
Variable:	K6	Position:	393	Length:	1		
Do you help	your children use t	he Internet?					
					FRI	EO	WTD
1	Yes				1,5		1,630,662
2	No					98	1,518,500
7	Not asked				22,2	.83	21,415,259
9	Not stated					1	1,895
					25.0		24,566,317
	espondents who answer	ed $(K2 = 1 \text{ or } K3 = 1)$	or $K4 = 1$ ) and (A)	5 = 1 or $A6 = 1$ ),			
	ral Social Survey, 2000.						
Format: I1	le: WGHT_PER						

Variable: **K7** Position: 394 Length: To the best of your knowledge, while on the Internet have your children come across content that promotes hate or violence against a particular group? (e.g. Sex, ethnicity, race, religion, sexual orientation, age, disability, culture, or language) FREO WTD Yes 235 273,913 2 No 3,289 3,633,136 7 Not asked 21,132 20,120,140 8 Don't know 433 537,232 9 Not stated 1 1,895 25,090 24,566,317 Coverage: Respondents who answered K2 = 1 or K3 = 1 or K4 = 1. Source: General Social Survey, 2000, Format: I1 Weight variable: WGHT\_PER Variable: K8 C01 Position: 395 Length: Do you use the following method at home to monitor your children's Internet usage - disable or lock the computer? **FREO** Yes 184 215,611 No 2,006 2,383,713 7 Not asked 22,873 21,922,703 Not stated 27 44,290 25,090 24,566.317 Respondents who answered K2 = 1 and A1 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER

Variable: K8\_C02 Position: 396 Length: 1

Do you use the following method at home to monitor your children's Internet usage - use software (e.g. Net nanny, SurfWatch, CyberPatrol)?

		FREQ	WTD
1	Yes	170	198,867
2	No	2,020	2,400,457
7	Not asked	22,873	21,922,703
9	Not stated	27	44,290
		And the party last and party last	==========
		25,090	24,566,317

Coverage: Respondents who answered K2 = 1 and A1 = 1.

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Variable: K8\_C03 Position: 397 Length: 1

Do you use the following method at home to monitor your children's Internet usage - use an Internet provider who filters out unacceptable sites (e.g. Family Contact)?

		FREQ	WTD
1	Yes	149	181,570
2	No	2,041	2,417,754
7	Not asked	22,873	21,922,703
9	Not stated	27	44,290
		25,090	24.566.317

Coverage: Respondents who answered K2 = 1 and A1 = 1.

Source: General Social Survey, 2000.

Format: 11

Variable: K8\_C04 398 Position: Length: Do you use the following method at home to monitor your children's Internet usage - supervise their time on the Internet? FREQ WTD Yes 1,389 1,534,900 No 801 1,064,424 Not asked 22,873 21,922,703 Not stated 27 44,290 25,090 24,566,317 Respondents who answered K2 = 1 and A1 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: K8 C05 Position: 399 Length: Do you use the following method at home to monitor your children's Internet usage - other? FREQ WTD Yes 53 62,283 2 No 2,137 2,537,041 Not asked 22,873 21,922,703 Not stated 27 44,290 25,090 24,566,317 Respondents who answered K2 = 1 and A1 = 1

Source: General Social Survey. 2000.

Format: I1

Variable: K8\_C06 Position: 400 Length: Do you use the following method at home to monitor your children's Internet usage - do a history search? FREO WTD Yes 37 40,177 No 2,153 2,559,147 Not asked 22,873 21,922,703 0 Not stated 27 44,290 25,090 24,566,317 Respondents who answered K2 = 1 and A1 = 1. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER New category created from the written entries in K8S. Variable: K8 C07 401 Position: Length: Do you use the following method at home to monitor your children's Internet usage - nothing? FREQ WTD Yes 641 866,720 2 No 1,549 1,732,604 Not asked 22,873 21,922,703 9 Not stated 27 44,290 25,()9() 24,566,317 Respondents who answered K2 = 1 and A1 = 1. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER

Variable:	MONITOR	Position:	402	Length:	1		
Respondent	used method(s) at ho	ome to monitor	his/her childre	n's Internet use.			
	**					FREQ	WTD
2	Yes No					1,549	1,732,60-
2 7	Not asked					641 22,873	866,720
9	Not stated					22,873	21,922,703 44,290
	1100 000000						=======================================
						25,090	24,566,317
	despondents who answered						
Source: Gene: Format: 11	ral Social Survey, 2000, de	erived from K8-C0	I-K8 C07.				
Weight variab	le: WGHT_PER						
Weight variab	ole: WGHT_PER						
	k9	Position:	403	Length:	1		
Variable:	1.5				1		
Variable:	К9				1	FREO	W'TC
Variable: Are there an	К9				1	FREQ 1,912	WTE 1,941,416
Variable: Are there an	K9  y methods to monito				1	FREQ 1,912 421	1,941,416
Variable: Are there and	K9  y methods to monito  Yes				I	1,912	WTD 1,941,416 603,722 20,882,481
Variable: Are there and 1 2	K9  y methods to monito  Yes No				1	1,912 421	1,941,416 603,722 20,882,481
Variable: Are there and 1 2 7	K9 y methods to monito  Yes No Not asked				1	1,912 421 21,796 961 0	1,941,416 603,722 20,882,481 1,138,698
Variable:	K9  y methods to monito  Yes  No  Not asked  Don't know				1	1,912 421 21,796 961	1,941,416 603,722
Variable: Are there and 1 2 7	K9  y methods to monito  Yes  No  Not asked  Don't know				1	1,912 421 21,796 961 0	1,941,416 603,722 20,882,481 1,138,698
Variable: Are there and 127	K9  y methods to monito  Yes  No  Not asked  Don't know	or your children`			1	1,912 421 21,796 961 0	1,941,416 603,722 20,882,481 1,138,698
Variable:  Are there and 1 2 7 8 9	K9  Yes  No  Not asked  Don't know  Not stated	or your children`			1	1,912 421 21,796 961 0	1,941,416 603,722 20,882,481 1,138,698

Variable: K10 Position: 404 Length: Are there any methods to monitor your children's Internet usage at other locations? **FREQ** WTD Yes 752 773,084 No 477 635,519 Not asked 23,347 22,538,255 8 Don't know 513 618,303 9 Not stated 1,155 -----25,090 24,566,317 Respondents who answered K4 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: **K11** 405 Position: Length: How important is it to you that your children's Internet use is monitored? Is it... **FREQ** WTD Very? 2,740 2,816,120 Somewhat? 700 891,328 Not at all important? 434 625,757 Not asked 21,132 20,120,140 Don't know 80 107,387 0 Not stated 4 5,584 \_\_\_\_\_ 25,090 24,566,317 Respondents who answered K2 = 1 or K3 = 1 or K4 = 1. Source: General Social Survey, 2000. Format: [1 Weight variable: WGHT\_PER

K12 Variable: Position: 406 Length: Do you encourage your children to use the Internet for their schoolwork? FREQ WTD 1 Yes 3,087 3,532,222 2 No 854 892,947 7 Not asked 21,132 20,120,140 Not stated 17 21,009 25,090 24,566,317 Respondents who answered K2 = 1 or K3 = 1 or K4 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: **K13** 407 Position: Length: Do you encourage your children to use the Internet for entertainment? FREQ WTD Yes 1,738 1,995,922 2 No 2,202 2,423,679 Not asked 21,132 20,120,140 Not stated 18 26,577 25,090 24,566,317 Coverage: Respondents who answered K2 = 1 or K3 = 1 or K4 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER

Variable:	Li	Position:	408	Length:	1		
Are you con are	cerned about secur	rity in relation to n	naking purcha	ses or banking o	over the I	nternet? Wou	ıld you say you
1	Greatly?					FREQ 10,725	WTD 10,441,797
2 3	Somewhat? Hardly?					5.171 1,169	5,315,245 1,223,012
4 5 9	Not at all conce No opinion Not stated	erned?				4,048 3,841 136	4,239,723 3,206,400 140,140
					=	25,090	24,566,317
Source: Gener Format: 11	all respondents. ral Social Survey, 2000 rale: WGHT_PER						
Variable:	L2	Position:	409	Length:	1		
Have you ex	sperienced any pro	blems associated v	vith security o	on the Internet?			
1 2 7 9	Yes No Not asked Not stated					FREQ 682 12,513 11,732 163	WTD 754,252 13,302,494 10,328,534 181,037
						25,090	24,566,317
Source: Gener Format: H	despondents who answer al Social Survey, 2000 sle: WGHT_PER						

Variable: L3\_C01 Position: 410 Length: What was (were) the problem(s) associated with security on the Internet? Viruses FREQ WTD Yes 305 330,347 No 366 410,782 Not asked 24,408 23,812,065 0 Not stated 11 13,123 25,090 24,566,317 Coverage: Respondents who answered 1.2 = 1. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER Variable: L3\_C02 Position: 411 Length: What was (were) the problem(s) associated with security on the Internet? Threatening e-mail messages FREQ WTD Yes 52 65,898 No 619 675,231 Not asked 24,408 23,812,065 Not stated 11 13,123 25,090 24,566,317 Respondents who answered 1.2 = 1. Source: General Social Survey, 2000. Format: [1

Variable: L3\_C03 412 Length: Position: What was (were) the problem(s) associated with security on the Internet? People hacking into e-mail account or computer files FREQ WTD Yes 207 238,033 2 No 464 503,096 Not asked 24,408 23,812,065 0 Not stated 11 13,123 \_\_\_\_\_ 25,090 24.566,317 Coverage: Respondents who answered 1.2 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: L3\_C04 Position: 413 Length: What was (were) the problem(s) associated with security on the Internet? Personal information was made public FREQ WTD Yes 75 85,837 No 596 655,292 Not asked 24,408 23,812,065 0 Not stated 11 13,123 25,090 24,566.317 Coverage: Respondents who answered 1.2 = 1. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER

Variable: L3\_C05 414 Position: Length: What was (were) the problem(s) associated with security on the Internet? Other **FREO** WTD Yes 128 142,268 No 543 598,861 7 Not asked 24,408 23,812,065 Not stated 11 13,123 \_\_\_\_\_ 25,090 24,566,317 Respondents who answered L2 = 1Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: L3\_C06 Position: 415 Length: What was (were) the problem(s) associated with security on the Internet? Credit card problems. FREQ WTD Yes 48 46,403 No 623 694,727 7 Not asked 24,408 23,812,065 9 Not stated 11 13,123 25,090 24,566,317 Respondents who answered 1.2 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER New category created from the written entries in L3S.

Variable:	L4	Position:	416	Length:	1		
		about privacy on the		g. people readin	g your E-	mail, finding	g out what
websites you	i visit etc.). Would	d you say you are					
						EDEO	WTE
1	Greatly?					FREQ 9,913	9,757,440
2	Somewhat?					5,096	5,237,519
3	Hardly?					1,514	1,632,208
4	Not at all conc	remed <sup>9</sup>				4,592	4,633,127
5	No opinion?	errica.				3,944	3,270,138
9	-Not stated					31	35,886
	1101.71110.0				=:	======	=======================================
						25,090	24,566,317
Coverage: A	ll respondents.						
Source: Gener	al Social Survey, 2000	0.					
Format II							
Weight variab	le: WGHT_PER						
Variable:	L5	Position:	417	Length:	1		
					Mine		
Have you ev	er given personal	information over t	he Internet?				
						FREQ	WTD
1	Yes					4.090	4,427,272
2	No					9,118	9,622,982
7	Not asked					11,732	10,328,534
8	Don't know					122	151,616
9	Not stated					28	35,913
					=:	25,090	24,566,313
							72 740 5334
		ered $A5 = 1$ or $A6 = 1$ .					
	ral Social Survey, 2000	U.					
Format: 11	In WOUT DED						
weight variati	le: WGHT_PER						

Variable: L6 Length: Position: 418 To protect your privacy, have you ever entered misleading information about yourself on the Internet? **FREQ** WTD Yes 1,233 1,394,928 2 No 2,830 3,004,216 7 Not asked 21,000 20,139,045 Not stated 27 28,129 25,090 24,566,317 Respondents who answered 1.5 = 1. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: L7A Position: 419 Length: If you were making a purchase would you be willing to provide your credit card number over the phone? FREQ WTD Yes 7,923 7,954,184 2 No 13,284 12,688,031 3 No credit card 2,924 2,945,687 8 Don't know 825 843,816 9 Not stated 134 134,599 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey, 2000. Format: 11

Variable: L7B Position: 420 Length: If you were making a purchase would you be willing to provide your credit card number through regular mail? FREQ WTD Yes 6,882 6,869,987 2 No 14,253 13,708,886 7 Not asked 2,924 2,945,687 8 Don't know 872 884,881 Not stated 159 156,875 25,090 24,566,317 Respondents who answered L7A = 1, 2, 8, 9. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER Variable: L7C 421 Position: Length: If you were making a purchase would you be willing to provide your credit card number on a fax? **FREQ** WTD Yes 4,213 4,396,648 No 16,788 16,103,021 Not asked 2,924 2,945,687 8 Don't know 996 957,497 Not stated 169 163,465 -----25,090 24,566,317 Respondents who answered L7B = 1, 2, 8, 9. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER

Variable: L7D Position: 422 Length: If you were making a purchase would you be willing to provide your credit card number over the Internet? FREQ WTD Yes 3,507 3,712,195 No 17,399 16,652,011 Not asked 2,924 2,945,687 8 Don't know 1,084 1,086,142 9 Not stated 176 170,283 25,090 24,566,317 Coverage: Respondents who answered 1.7C = 1, 2, 8, 9. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: L8 Position: 423 Length: How important is it to you that there be Canadian content available on the Internet? Is it.. FREQ WTD 1 Very? 11,995 11,895,327 2 Somewhat? 5,473 5,699,611 3 Not at all important? 6,706 6,168,233 9 Not stated 916 803,146 \_\_\_\_\_\_ 25,090 24,566,317 Coverage: All respondents.

Source: General Social Survey, 2000.

Format: 11

Variable: L9 Position: 424 Length: How important is it to you that there be Canadian content available on television? Is it... WTD FREQ Very? 12,964 12,649,166 Somewhat? 7,104 7,075,752 Not at all important? 4,696 4,478,146 () Not stated 326 363,252 \_\_\_\_ \_\_\_\_\_ 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER L10 Variable: 425 Position: Length: Do you think it is important that Canadians be able to use the Internet in the official language of their choice, in other words English or French? Is it... FREQ WTD Very? 15,456 15,400,552 Somewhat? 3,862 3,900,244 Not at all important? 5,073 4,588,701 9 Not stated 699 676,820 25,090 24,566,317 All respondents. Coverage: Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER

Variable:	L11	Position:	426	Length:	1		
Do you think	k it is important that	everyone in Ca	nada have ac	ccess to the Intern	et? Is it.		
						FREQ	WTD
1	Very?					11,197	11,172,696
2	Somewhat?					6,768	6,919,459
	Not at all importa	int?				6,288	5,665,950
9	Not stated					837 ==== <b>=</b> =	808,212
						25,090	24,566,317
	ll respondents. al Social Survey, 2000.						
Format: I1							
Weight variab	le: WGHT_PER						
Variable:	L12_C01	Position:	427	Length:	1		
What do you	feel are the major b	arriers that restr	rict access to	the Internet? Cos	st		
						FREQ	WTD
1	Yes					12,960	12,942,366
2	No					7,525	7,644,517
2 8	Don't know					4,208	3,561,469
9	Not stated					397	417,964
						25,090	24,566,317
Coverage: A	ll respondents.						
Source: Gener	al Social Survey, 2000.						
Format: I1							
Weight variab	le: WGHT_PER						

Variable: L12\_C02 Position: 428 Length: What do you feel are the major barriers that restrict access to the Internet? Access to computer or Internet FREQ WTD Yes 7,023 7,252,252 No 13,462 13,334,632 8 Don't know 4,208 3,561,469 Not stated 397 417,964 \_\_\_\_\_ 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER L12\_C03 Variable: Position: 429 Length: What do you feel are the major barriers that restrict access to the Internet? Lack of skills or training FREQ WTD Yes 8,500 8,632,895 No 11,985 11,953,989 8 Don't know 4,208 3,561,469 Not stated 397 417,964 =--======= 25,090 24,566,317 All respondents. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER

Variable: L12\_C04 Position: 430 Length: What do you feel are the major barriers that restrict access to the Internet? Fear of technology FREQ WTD Yes 5,468 5,411,973 2 No 15,017 15,174,911 8 Don't know 4,208 3,561,469 Not stated 397 417,964 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: L12\_C05 Position: 431 Length: What do you feel are the major barriers that restrict access to the Internet? No need **FREQ** WTD Yes 3,940 3,857,878 2 No 16,545 16,729,005 8 Don't know 4,208 3,561,469 Not stated 397 417,964 \_\_\_\_\_ \_\_\_\_\_ 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey, 2000. Format: I1

Variable:	L12_C06	Position:	432	Length:		
What do you	u feel are the major	barriers that restri	ct access to t	he Internet? Lac	k of privacy or secur	ity
					FREQ	WTD
I	Yes				4,598	4,621,425
2	No				15,887	15,965,459
8	Don't know				4,208	3,561,469
9	Not stated				397	417,964
					25,090	24,566,317
Coverage: A	All respondents:					
Source: Gener	ral Social Survey, 2000.					
Format: I1	ole: WGHT_PER					
Variable:	L12_C07	Position:	433	Length:	1	
What do you	a feel are the major.	barriers that restri	et access to t	he Internet? Not	enough time	
					FREQ	WTD
1	Yes				3,396	3,598,838
2	No				17,089	16,988,046
8	Don't know				4,208	3,561,469
9	Not stated				397	417,964
					25,090	24,566,317
	all respondents.					
	ral Social Survey, 2000.					
Format: II	I. WCIFF DED					
weight variah	ole: WGHT_PER					

Variable: L12\_C08 Position: 434 Length: What do you feel are the major barriers that restrict access to the Internet? Other FREO WTD Yes 562 579,912 2 No 19,923 20,006,971 8 Don't know 4,208 3,561,469 9 Not stated 397 417,964 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey. 2000. Weight variable: WGHT\_PER Variable: L12\_C09 Position: 435 Length: What do you feel are the major barriers that restrict access to the Internet? Age - too old. FREQ WTD Yes 35 34,065 2 No 20,450 20,552,819 Don't know 4,208 3,561,469 Not stated 397 417,964 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey. 2000. Format: II Weight variable: WGHT\_PER Note: New category created from the written entries in L12S.

Variable: L12\_C10 Position: 436 Length: What do you feel are the major barriers that restrict access to the Internet? Nothing FREQ WTD Yes 226 206,267 No 20,259 20,380,617 S Don't know 4,208 3,561,469 0 Not stated 397 417,964 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey. 2000. Weight variable: WGHT\_PER Variable: L13\_C01 Length: Position: 437 Who should take the greatest responsibility to ensure barriers are removed? Should it be the Federal Government? FREO WTD Yes 7.610 7,638,780 No 9,998 10,372,038 Don't know 6,469 5,563,030 Not stated 992,469 1,013 25,090 24,566,317 All respondents. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER

Variable: L13\_C02 Position: 438 Length: Who should take the greatest responsibility to ensure barriers are removed? Should it be other levels of government? FREQ WTD Yes 4,827 4,889,297 No 12,781 13,121,521 Don't know 6,469 5,563,030 Not stated 1,013 992,469 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: L13\_C03 Position: 439 Length: Who should take the greatest responsibility to ensure barriers are removed? Should it be international agencies? **FREQ** WTD Yes 1,795 1,816,559 2 No 15,813 16,194,259 8 Don't know 6,469 5,563,030 Not stated 1,013 992,469 25,090 24,566,317

Coverage: All respondents.

Source: General Social Survey, 2000.

Format: I1

Variable: L13\_C04 Position: 440 Length: Who should take the greatest responsibility to ensure barriers are removed? Should it be private industry, such as Internet providers? FREQ WTD 6.656,712 Yes 6,576 2 No 11,032 11,354,106 8 Don't know 6,469 5,563,030 0 Not stated 1,013 992,469 25,090 24,566,317 All respondents. Coverage: Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER Variable: L13 C05 Position: 441 Length: Who should take the greatest responsibility to ensure barriers are removed? Should it be individuals? FREQ WTD 1 Yes 7,835 8,108,909 2 No 9,773 9,901.909 8 Don't know 6,469 5,563.030 0 Not stated 992,469 1,013 \_\_\_\_\_ 25,090 24,566,317 All respondents. Source: General Social Survey, 2000.

Format: II

Variable: L13\_C06 Position: 442 Length: Who should take the greatest responsibility to ensure barriers are removed? Should it be other? FREQ WTD Yes 337 351,040 2 No 17,271 17,659,778 8 Don't know 6,469 5,563,030 9 Not stated 1,013 992,469 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER Variable: L13\_C07 Position: 443 Length: Who should take the greatest responsibility to ensure barriers are removed? Should it be that no one takes responsibility? **FREQ** WTD Yes 415 No 17,607 18,010,403 8 Don't know 6,469 5,563,030 Not stated 1,013 992,469 25,090 24.566,317

Coverage: All respondents.

Source: General Social Survey, 2000.

Format: 11

**L14A** Variable: Position: 444 Length: Now I would like you to rate the following NEWS source as very, somewhat or not at all important to you television. FREQ WTD Very? 16,315 15,643,793 Somewhat? 6,173 6,267,257 3 Not at all important? 2,172 2,182,907 9 Not stated 430 472,360 25,090 24,566,317 All respondents. Coverage: Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: L14B 445 Position: Length: Now I would like you to rate the following NEWS source as very, somewhat or not at all important to you - radio. FREQ WTD Very? 11,931 11,363,920 Somewhat? 8,471 8,429,644 3 Not at all important? 4,257 4,296,957 () Not stated 431 475,796 ======= 25,090 24,566,317 All respondents. Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER

Variable: L14C Position: 446 Length: Now I would like you to rate the following NEWS source as very, somewhat or not at all important to you newspapers. FREQ WTD Very? 13,220 12,975,237 2 Somewhat? 7,437 7,339,153 3 Not at all important? 4,000 3,775,536 Not stated 433 476,391 25,090 24,566,317 All respondents. Coverage: Source: General Social Survey, 2000. Format: I1 Weight variable: WGHT\_PER Variable: L14D 447 Position: Length: Now I would like you to rate the following NEWS source as very, somewhat or not at all important to you magazines. FREQ WTD Very? 4,309 4,297,087 2 Somewhat? 9,731 9,719,848 Not at all important? 10,605 10,062,021 Not stated 445 487,361 \_\_\_\_\_ 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER

Variable: L14E Position: 448 Length: Now I would like you to rate the following NEWS source as very, somewhat or not at all important to you - the Internet FREQ WTD Very? 3,651 4,032,809 2 Somewhat? 5,492 5,976,348 7 Not at all important? 3,985 3,955,026 7 Not asked 11,732 10,328,534 9 Not stated 230 273,600 -----25,090 24,566,317 Respondents who answered A5 = 1 or A6 = 1Source: General Social Survey, 2000. Weight variable: WGHT\_PER Variable: LI5 Position: 449 Length: Last week, how many hours did you watch television, even if you were doing something else at the same time? Allowed Min: 001 Allowed Max: 168 FREQ WTD 001:168 22,308 21,884,510 000 Less than 1 hour 461 436,909 995 None 684 656,421 998 Don't know 1,414 1,344,284 999 Not stated 223 244,192 \_\_\_\_ 25,090 24,566,317 Coverage. All respondents Source: General Social Survey, 2000. Format: I3 Weight variable: WGHT\_PER

	DWELC	Position:	452	Length:	1		
welling type	e of the respondent.						
	Single-detached he	ouse				FREQ 16,390	WTD 16,838,433
	Low-rise apartmen					3,728	2,913,946
	High-rise apartme					1,610	1,432,592
	Other					3,120	3,144,218
	Not stated					242 ======	237,128
						25,090	24,566,317
ormat: II	Social Survey, 2000, der WGHT_PER  DWELLOWN		453	Length:	1		
				Lengin:	1		
welling is o	wned by a member of	of respondent's	household.				
						FREQ	WTD
	Yes					17,016	17,593,180
	No					7,830	6,725,606
	Not stated					244	247.531
						25,090	24,566,317
verage: All	respondents						
	Not stated						======

	M3 Position: 454 Length: 1		
How long h	ave you lived in this dwelling?		
		FREQ	WTI
	Less than 6 months	1,780	1,670,63
2	6 months to less than 1 year	1,698	1,557,56
3	1 year to less than 3 years	3,998	3,904,74
<del>1</del> 5	3 years to less than 5 years 5 years and over	2,881	2,834,60
, }	Don't know	14,325 339	14,171,59
)	Not stated	69	361,84 65,32
		=====	========
		25,090	24,566,31
	all respondents.		
	ral Social Survey, 2000.		
Format: H			
Weight variat	ole: WGHT_PER		
Variable:	ETHNIC6 Position: 455 Length:		
	ETHNIC6 Position: 455 Length: 1 ground of the respondent.		
	ground of the respondent.	FREQ	
	ground of the respondent.  Canadian only	5,188	5,156,92
Ethnic back	ground of the respondent.  Canadian only British Isles origins (English, Scottish, Irish and combinations of the 3)	5,188 6,637	5,156,92 5,409,60
Ethnic back 1 2 3	Canadian only British Isles origins (English, Scottish, Irish and combinations of the 3) French only	5,188	WTT 5,156,92 5,409,60 1,689,08
Ethnic back  1 2 3	ground of the respondent.  Canadian only British Isles origins (English, Scottish, Irish and combinations of the 3) French only Other European (German, Italian, Ukrainian, Dutch, Polish, Jewish, Portuguese)	5,188 6,637	5,156,92 5,409,60 1,689,08
Ethnic back  1 2 3	ground of the respondent.  Canadian only British Isles origins (English, Scottish, Irish and combinations of the 3) French only Other European	5,188 6,637 1,674	5,156,92 5,409,60 1,689,08 2,896,04
Ethnic back  1 2 3 4	Canadian only British Isles origins (English, Scottish, Irish and combinations of the 3) French only Other European (German, Italian, Ukrainian, Dutch, Polish, Jewish, Portuguese) Canadian and other, British Isles origins and other,	5,188 6,637 1,674 2,836	5,156,92 5,409,60 1,689,08
Ethnic back  1 2 3 4	Canadian only British Isles origins (English, Scottish, Irish and combinations of the 3) French only Other European (German, Italian, Ukrainian, Dutch, Polish, Jewish, Portuguese) Canadian and other, British Isles origins and other, French and other, British, French, other	5,188 6,637 1,674 2,836 7,750	5,156,92 5,409,60 1,689,08 2,896,04 8,643,556
Ethnic back	Canadian only British Isles origins (English, Scottish, Irish and combinations of the 3) French only Other European (German, Italian, Ukrainian, Dutch, Polish, Jewish, Portuguese) Canadian and other, British Isles origins and other, French and other, British, French, other Other	5,188 6,637 1,674 2,836 7,750 202	5,156,92 5,409,60 1,689,08 2,896,04 8,643,550 189,53 504,42
Ethnic back  1 2 3 4 5	Canadian only British Isles origins (English, Scottish, Irish and combinations of the 3) French only Other European (German, Italian, Ukrainian, Dutch, Polish, Jewish, Portuguese) Canadian and other, British Isles origins and other, French and other, British, French, other Other Don't know	5,188 6,637 1,674 2,836 7,750 202 721	5,156,92 5,409,60 1,689,08 2,896,04 8,643,55 189,53 504,42 77,14
Ethnic back  1 2 3 4 5 6 8	Canadian only British Isles origins (English, Scottish, Irish and combinations of the 3) French only Other European (German, Italian, Ukrainian, Dutch, Polish, Jewish, Portuguese) Canadian and other, British Isles origins and other, French and other, British, French, other Other Don't know Not stated  =	5,188 6,637 1,674 2,836 7,750 202 721 82	5,156,92 5,409,60 1,689,08 2,896,04 8,643,55 189,53 504,42 77,14
Ethnic back  2 3 4 5 6 8 9	Canadian only British Isles origins (English, Scottish, Irish and combinations of the 3) French only Other European (German, Italian, Ukrainian, Dutch, Polish, Jewish, Portuguese) Canadian and other, British Isles origins and other, French and other, British, French, other Other Don't know Not stated  =	5,188 6,637 1,674 2,836 7,750 202 721 82	5,156,92 5,409,60 1,689,08 2,896,04 8,643,55 189,53 504,42 77,14
1 2 3 4 5 6 8 9	Canadian only British Isles origins (English, Scottish, Irish and combinations of the 3) French only Other European (German, Italian, Ukrainian, Dutch, Polish, Jewish, Portuguese) Canadian and other, British Isles origins and other, French and other, British, French, other Other Don't know Not stated  =	5,188 6,637 1,674 2,836 7,750 202 721 82	5,156,92 5,409,60 1,689,08 2,896,04 8,643,55 189,53

ethnic origins listed in the category.

Vanial?	DDTHCAN	D	157	7 .1			
Variable:	BRTHCAN	Position:	456	Length:	1		
Country of b	oirth of the responder	it.					
						FREQ	WIII
1	Canada					20,634	19,337,596
3	Country outside of	of Canada				4,207	4,987,385
8	Don't know					216	204,659
9	Not stated					33	36,68
						25,090	24,566,317
	Il respondents.		N. I.				
	al Social Survey, 2000, de	rived from question	M6.				
Format: II	le: WGHT_PER						
weight variab	le: WGH1_PER						
Variable:	BRTHPRVC	Position:	457	Length:	2		
Province of l	birth of respondent.						
						FREQ	WTD
10	Newfoundland					1,664	612,470
02	Prince Edward Is	and				551	138,803
)3	Nova Scotia					1,296	783,425
)4	New Brunswick					1,337	696,901
05	Quebec					4,738	5,716,909
)6	Ontario					5,022	6,022,865
07	Manitoba					1,459	972,344
08	Saskatchewan					1,655	1,134,233
09	Alberta					1,430	1,522,336
10	British Columbia					1,350	1,604,871
11	Countries outside	of Canada				4,207	4,987,385
98	Don't know					280	267,948
99	Not stated					101	105,828
						25,090	24,566,317
	ll respondents.	min al franchis	147				
Source: Gener	al Social Survey, 2000, de	rived from 316 and	M / .				
Format: I2							

Country or 1			
Country of 1	egion of birth of the respondent.		
		FREQ	WTE
1	Province of birth = Residence	16,806	15,820,625
2	Province of birth not same as Residence	3,721	3,414,201
3	Born in Canada/Province Not stated	107	102,763
4	Born outside of Canada - North America/Europe	2,458	2,614,125
5	Born outside of Canada - Other country	1,693	2,307,986
6	Country uncoded	7	9,754
8	Don't know	239	234,243
9	Not stated	59	62,618
		25,090	24,566,317
Source: Gener Format: H	all respondents.  ral Social Survey, 2000, derived from M6, M7 and M8.  ole: WGHT_PER		
Variable:	YRARRI Position: 460 Length:	2	
<i>Va<b>riabl</b>e:</i> Range of ye	YRARRI Position: 460 Length: ars when the respondent came to live permanently in Canada.	2	
			WTU
Range of ye		FREQ	WTD 136.744
Range of ye	ars when the respondent came to live permanently in Canada.		136,744
Range of ye 01 02	ars when the respondent came to live permanently in Canada.  Before 1946	FREQ 191	
Range of ye	ars when the respondent came to live permanently in Canada.  Before 1946 1946 to 1959	FREQ 191 769	136,744 783,125
Range of ye 01 02 03 04	Before 1946 1946 to 1959 1960 to 1964	FREQ 191 769 214	136,744 783,125 229,621
Range of ye 01 02 03 04 05	Before 1946 1946 to 1959 1960 to 1964 1965 to 1969	FREQ 191 769 214 367	136,744 783,125 229,621 401,299
Range of ye 01 02 03 04 05 06 07	Before 1946 1946 to 1959 1960 to 1964 1965 to 1969 1970 to 1974	FREQ 191 769 214 367 396	136,744 783,125 229,621 401,299 494,219
Range of ye 01 02 03 04 05 06 07	Before 1946 1946 to 1959 1960 to 1964 1970 to 1974 1975 to 1979 1980 to 1984 1985 to 1989	FREQ 191 769 214 367 396 283	136,744 783,125 229,621 401,299 494,219 348,922
Range of ye 01 02 03 04 05 06 07 08 09	Before 1946 1946 to 1959 1960 to 1964 1975 to 1979 1980 to 1984 1985 to 1989 1990 to 1994	FREQ 191 769 214 367 396 283 301 383 453	136,744 783,125 229,621 401,299 494,219 348,922 379,972
Range of ye  01  02  03  04  05  06  07  08  09  10	Before 1946 1946 to 1959 1960 to 1964 1975 to 1974 1975 to 1979 1980 to 1984 1985 to 1989 1990 to 1994 1995 to 1999	FREQ 191 769 214 367 396 283 301 383 453 581	136,744 783,125 229,621 401,299 494,219 348,922 379,972 498,159 642,406 760,718
Range of ye  01  02  03  04  05  06  07  08  09  10	Before 1946 1946 to 1959 1960 to 1964 1965 to 1969 1970 to 1974 1975 to 1979 1980 to 1984 1985 to 1989 1990 to 1994 1995 to 1999 Not applicable - Born in Canada/Canadian citizen by birth	FREQ 191 769 214 367 396 283 301 383 453 581 20,891	136,744 783,125 229,621 401,299 494,219 348,922 379,972 498,159 642,406 760,718
Range of ye  01  02  03  04  05  06  07  08  09  10  97	Before 1946 1946 to 1959 1960 to 1964 1965 to 1969 1970 to 1974 1975 to 1979 1980 to 1984 1985 to 1989 1990 to 1994 1995 to 1999 Not applicable - Born in Canada/Canadian citizen by birth Don't know	FREQ 191 769 214 367 396 283 301 383 453 581 20,891 183	136,744 783,125 229,621 401,299 494,219 348,922 379,972 498,159 642,406 760,718 19,583,963 229,503
Range of ye  01  02  03  04  05  06  07  08  09  10  97	Before 1946 1946 to 1959 1960 to 1964 1965 to 1969 1970 to 1974 1975 to 1979 1980 to 1984 1985 to 1989 1990 to 1994 1995 to 1999 Not applicable - Born in Canada/Canadian citizen by birth	FREQ 191 769 214 367 396 283 301 383 453 581 20,891 183 78	136,744 783,125 229,621 401,299 494,219 348,922 379,972 498,159 642,406 760,718 19,583,963 229,503 77,664
Range of ye  01  02  03  04  05  06  07  08  09  10  97	Before 1946 1946 to 1959 1960 to 1964 1965 to 1969 1970 to 1974 1975 to 1979 1980 to 1984 1985 to 1989 1990 to 1994 1995 to 1999 Not applicable - Born in Canada/Canadian citizen by birth Don't know	FREQ 191 769 214 367 396 283 301 383 453 581 20,891 183	136,744 783,125 229,621 401,299 494,219 348,922 379,972 498,159 642,406 760,718 19,583,963 229,503
Range of ye  01  02  03  04  05  06  07  08  09  10  97	Before 1946 1946 to 1959 1960 to 1964 1965 to 1969 1970 to 1974 1975 to 1979 1980 to 1984 1985 to 1989 1990 to 1994 1995 to 1999 Not applicable - Born in Canada/Canadian citizen by birth Don't know	FREQ 191 769 214 367 396 283 301 383 453 581 20,891 183 78	136,744 783,125 229,621 401,299 494,219 348,922 379,972 498,159 642,406 760,718 19,583,963 229,503 77,664
Range of ye  01  02  03  04  05  06  07  08  09  10  97  98	Before 1946 1946 to 1959 1960 to 1964 1965 to 1969 1970 to 1974 1975 to 1979 1980 to 1984 1985 to 1989 1990 to 1994 1995 to 1999 Not applicable - Born in Canada/Canadian citizen by birth Don't know	FREQ 191 769 214 367 396 283 301 383 453 581 20,891 183 78	136,744 783,125 229,621 401,299 494,219 348,922 379,972 498,159 642,406 760,718 19,583,963 229,503 77,664

Variable:	AGEARRIC Position: 462 Length:	2	
Age groups	of the respondent when came to live permanently in Canada.		
		FREQ	WTD
01	0 to 4	456	485,089
02	5 ot 9	359	436,552
03	10 to 14	288	367,228
04	15 to 19	430	541,021
05	20 to 24	686	828,126
06	25 to 29	634	748,362
07	30 to 34	458	515,625
08	35 to 39	258	311,141
09	40 to 44	151	181,596
10	45 to 49	95	110,776
11	50 years and over	123	149,669
97	Not applicable - Born in Canada/Canadian citizen by birth	20,891	19,583,963
98	Don't know	183	229,503
99	Not stated	78	77,664
		25,090	24,566,317
	ble: WGHT_PER This variable is expressed in age groups and capped to 50 years.		
Variable:	BRTHMCAN Position: 464 Length:	1	
Country of	birth of the respondent's mother.		
		FREQ	WTD
i	Canada	17,624	16,244,083
3	Country outside of Canada	6,812	7,673,818
8	Don't know	582	576.486
9	Not stated	72	71,930
		25,090	24,566,317
	All respondents, ral Social Survey, 2000, derived from M10.		
Format: 11	an oom on rev. 2000, derived from pero.		
Weight varial	ble: WGHT_PER		

	egion of birth of the respon	dent's mother			
Committy Of 1	egion of ofthe of the respon	dem s inviner.			
				FREQ	WTI
1	Born in Canada			17,624	16,244,08
2	Born in Europe			4,341	4,535,90
3	Other			2,459	3,121,98
1	Country not coded			12	15,93
3	Don't know			582	576,48
)	Not stated			72	71,93
				25,090	24,566,31
Coverage: A	all respondents.				
	al Social Survey, 2000, derived fr	om M10.			
Format: 11					
	1 HICKORY DED				
WCIER Variati	ie: WGHT PER				
	le: WGHT_PER Other includes born outside of Cana	ada - North America, Afric	a, Asia, Oceania.		
		nda - North America, Afric	a, Asia, Oceania.		
Note: O	other includes born outside of Cana	ition: 466			
Note: 0 Variable:	ther includes born outside of Cana BRTHFCAN Pos	ition: 466	a, Asia, Oceania.  Length:	1	
Note: 0 Wariable:	other includes born outside of Cana	ition: 466			
Note: 0 Wariable:	ther includes born outside of Cana BRTHFCAN Pos	ition: 466		I FREQ	WTI
Note: 0 Wariable:	ther includes born outside of Cana BRTHFCAN Pos	ition: 466		FREQ 17,264	
Note: 0  Wariable:  Country of b	BRTHFCAN Pos  birth of the respondent's fat  Canada	ition: 466			15,868,90
Note: O  Variable:  Country of b	BRTHFCAN Pos	ition: 466		17,264	15,868,90- 7,966,38
Note: 0 Wariable: Country of b	BRTHFCAN Pos  oirth of the respondent's fat  Canada Country outside of Cana	ition: 466		17,264 7,077 677 72	15,868,904 7,966,38 658,600 72,420
Note: 0 Wariable: Country of b	BRTHFCAN Possion of the respondent's fat  Canada Country outside of Canada Don't know	ition: 466		17,264 7,077 677	15,868,904 7,966,38 658,600 72,420
Note: 0  Variable:  Country of b	BRTHFCAN Possion of the respondent's fat  Canada Country outside of Canada Don't know	ition: 466		17,264 7,077 677 72	15,868,90- 7,966,38 658,60- 72,420
Note: O Wariable: Country of b	BRTHFCAN Possion of the respondent's fat  Canada Country outside of Canada Don't know Not stated	ition: 466		17,264 7,077 677 72	15,868,90 7,966,38 658,60 72,42
Note: O  Variable:  Country of b  3  8  9	BRTHFCAN Possion of the respondent's fat  Canada Country outside of Canada Don't know	ition: 466 her.		17,264 7,077 677 72	15,868,904 7,966,381 658,600 72,420

Variable: BRTHFCR Position: Length: Country or region of birth of the respondent's father. FREQ WTD Born in Canada 17,264 15,868,904 Born in Europe 4,595 4,833,094 3 Other 2,472 3,121,604 4 Country not coded 10 11,689 8 Don't know 677 658,606 Not stated 72 72,420 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey, 2000, derived from M11. Format: I1 Weight variable: WGHT\_PER Other includes born outside of Canada - North America, Africa, Asia, Occania. Variable: EDUM5 Position: 468 Length: Education level of respondent's mother WTD FREQ Doctorate/masters/bachelor's degree 2,089 2,189,290 Diploma/certificate from community college 1,823 1,881,126 3 Some university/community college 559 571,234 4 High school diploma 5,336 5,497,960 5 Some secondary/elementary/no schooling 8,306 7,950,446 8 Don't know 6,929 6,432,183 9 Not stated 48 44,078 25,090 24,566.317 All respondents. Coverage: Source: General Social Survey, 2000, derived from M12, Format: I1

Education level of respondent's mother    Doctorate/masters/some graduate	2	
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. Source: General Social Survey, 2000, derived from M12. Format: 12 Weight variable: WGHT_PER  Variable: EDUFS Position: 471 Length: Education level of respondent's father  1 Doctorate/masters/bachelor's degree 2 Diploma/certificate from community college 3 Some university/community college 4 High school diploma 5 Some secondary/elementary/no schooling 8 Don't know 9 Not stated		
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. Source: General Social Survey, 2000, derived from M12. Format: 12 Weight variable: WGHT_PER  Variable: EDUFS Position: 471 Length: Education level of respondent's father  1 Doctorate/masters/bachelor's degree 2 Diploma/certificate from community college 3 Some university/community college 4 High school diploma 5 Some secondary/elementary/no schooling 8 Don't know 9 Not stated	FREQ	WTD
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. Source: General Social Survey, 2000, derived from M12. Format: 12 Weight variable: WGHT_PER  Variable: EDUFS Position: 471 Length: Education level of respondent's father  1 Doctorate/masters/bachelor's degree 2 Diploma/certificate from community college 3 Some university/community college 4 High school diploma 5 Some secondary/elementary/no schooling 8 Don't know 9 Not stated	298	306,948
Diploma/certificate from community college Diploma/certificate from trade/technical Some university Some community college/cegep/nursing Some trade/technical High school diploma Some secondary/high school Elementary school/no schooling Don't know Not stated  Coverage: All respondents Source: General Social Survey, 2000, derived from M12. Format: 12 Weight variable: WGHT_PER  Variable: EDUFS Position: 471 Length: Education level of respondent's father  Doctorate/masters/bachelor's degree Diploma/certificate from community college High school diploma Some secondary/elementary/no schooling Don't know Not stated	1,791	1,882,342
O4 Diploma/certificate from trade/technical O5 Some university O6 Some community college/cegep/nursing O7 Some trade/technical O8 High school diploma O9 Some secondary/high school O8 Elementary school/no schooling O9 Not stated  Coverage: All respondents, Source: General Social Survey, 2000, derived from M12. Format: 12 Weight variable: WGHT_PER  Variable: EDUF5 Position: 471 Length: Education level of respondent's father  1 Doctorate/masters/bachelor's degree Diploma/certificate from community college Diploma/certificate from community college High school diploma Some university/community college High school diploma Some secondary/elementary/no schooling Don't know Not stated	1,351	1,453,552
Some university   Some community college/cegep/nursing	472	427,574
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. Source: General Social Survey, 2000, derived from M12. Format: 12 Weight variable: WGHT_PER  Variable: EDUF5 Position: 471 Length: Education level of respondent's father  1 Doctorate/masters/bachelor's degree 2 Diploma/certificate from community college 3 Some university/community college 4 High school diploma 5 Some secondary/elementary/no schooling 8 Don't know 9 Not stated	261	251,134
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. Source: General Social Survey, 2000, derived from M12. Format: 12 Weight variable: WGHT_PER  Variable: EDUF5 Position: 471 Length: Education level of respondent's father  1 Doctorate/masters/bachelor's degree 2 Diploma/certificate from community college 3 Some university/community college 4 High school diploma 5 Some secondary/elementary/no schooling 8 Don't know 9 Not stated	208	234,129
High school diploma Some secondary/high school Delementary school/no schooling Don't know Not stated  Coverage: All respondents. Source: General Social Survey, 2000, derived from M12. Format: 12 Weight variable: WGHT_PER  Variable: EDUFS Position: 471 Length: Education level of respondent's father  Doctorate/masters/bachelor's degree Diploma/certificate from community college Some university/community college High school diploma Some secondary/elementary/no schooling Don't know Not stated	90	85,970
O9 Some secondary/high school 10 Elementary school/no schooling 98 Don't know 99 Not stated  Coverage: All respondents. Source: General Social Survey, 2000, derived from M12. Format: 12 Weight variable: WGHT_PER  Variable: EDUF5 Position: 471 Length:  Education level of respondent's father  1 Doctorate/masters/bachelor's degree 2 Diploma/certificate from community college 3 Some university/community college 4 High school diploma 5 Some secondary/elementary/no schooling 8 Don't know 9 Not stated	5,336	5,497,960
Don't know Not stated  Coverage: All respondents. Source: General Social Survey, 2000, derived from M12. Format: 12 Weight variable: WGHT_PER  Variable: EDUF5 Position: 471 Length: Education level of respondent's father  Doctorate/masters/bachelor's degree Diploma/certificate from community college Gome university/community college High school diploma Some secondary/elementary/no schooling Don't know Not stated	3,298	3,155,821
98 Don't know 99 Not stated  Coverage: All respondents. Source: General Social Survey, 2000, derived from M12. Format: 12 Weight variable: WGHT_PER  Variable: EDUFS Position: 471 Length:  Education level of respondent's father  1 Doctorate/masters/bachelor's degree 2 Diploma/certificate from community college 3 Some university/community college 4 High school diploma 5 Some secondary/elementary/no schooling 8 Don't know 9 Not stated	5,008	4,794,626
Coverage: All respondents.  Source: General Social Survey, 2000, derived from M12.  Format: 12  Weight variable: WGHT_PER  Variable: EDUF5 Position: 471 Length:  Education level of respondent's father  1 Doctorate/masters/bachelor's degree 2 Diploma/certificate from community college 3 Some university/community college 4 High school diploma 5 Some secondary/elementary/no schooling 8 Don't know 9 Not stated	6,929	6,432,183
Source: General Social Survey, 2000, derived from M12. Format: I2 Weight variable: WGHT_PER  Variable: EDUF5 Position: 471 Length:  Education level of respondent's father  1 Doctorate/masters/bachelor's degree 2 Diploma/certificate from community college 3 Some university/community college 4 High school diploma 5 Some secondary/elementary/no schooling 8 Don't know 9 Not stated	48	44,078
Source: General Social Survey, 2000, derived from M12. Format: 12 Weight variable: WGHT_PER  Variable: EDUF5 Position: 471 Length:  Education level of respondent's father  1 Doctorate/masters/bachelor's degree 2 Diploma/certificate from community college 3 Some university/community college 4 High school diploma 5 Some secondary/elementary/no schooling 8 Don't know 9 Not stated	25,090	24,566,317
Source: General Social Survey, 2000, derived from M12. Format: 12 Weight variable: WGHT_PER  Variable: EDUF5 Position: 471 Length:  Education level of respondent's father  1 Doctorate/masters/bachelor's degree 2 Diploma/certificate from community college 3 Some university/community college 4 High school diploma 5 Some secondary/elementary/no schooling 8 Don't know 9 Not stated		
Doctorate/masters/bachelor's degree Diploma/certificate from community college Some university/community college High school diploma Some secondary/elementary/no schooling Don't know Not stated	1	
Diploma/certificate from community college  Some university/community college  High school diploma  Some secondary/elementary/no schooling  Don't know  Not stated		
Diploma/certificate from community college  Some university/community college  High school diploma  Some secondary/elementary/no schooling  Don't know  Not stated	FREQ	WTD
Some university/community college High school diploma Some secondary/elementary/no schooling Don't know Not stated	2,535	2,800,025
4 High school diploma 5 Some secondary/elementary/no schooling 8 Don't know 9 Not stated	1,648	1,784,627
5 Some secondary/elementary/no schooling 8 Don't know 9 Not stated	568	556,619
5 Some secondary/elementary/no schooling 8 Don't know 9 Not stated	4,145	4,240,002
9 Not stated	8,797	8,364,725
	7,347	6,772,621
Coverage: All respondents.	50	47,697
Coverage: All respondents.	25,090	24,566,317
Source: General Social Survey, 2000, derived from M13.		
Format: II		
Weight variable: WGHT_PER		

Variable:	EDUF10	Position:	472	Length:	2		
Education le	vel of respondent's	father					
						FREQ	WTD
01	Doctorate/maste	ers/some graduate				744	796,823
02	Bachelor's degr	ee				1,791	2,003,202
03	Diploma/certificate from community college				861	1,023,006	
04	Diploma/certific	cate from trade/tec	chnical			787	761,621
05	Some university					282	258,806
06	Some communi	ty college/cegep/n	ursing			143	165,854
07	Some trade/tech	nical				143	131,959
08	High school dip	loma				4,145	4,240,002
09	Some secondary	/high school				3,239	3,138,779
10	Elementary scho	ool/no schooling				5,558	5,225,947
98	Don't know					7,347	6,772,621
99	Not stated					50	47,697
						25,090	24.566.317

Coverage: All respondents.

Source: General Social Survey, 2000, derived from M13.

Format: 12

Weight variable: WGHT\_PER

Variable: ACMPRYR Position: 474 Length: 2

During the past 12 months, was your spouse's/partner's main activity working at a paid job or business, looking for paid work, going to school, caring for children, household work, retired or something else?

		FREQ	WTD
01	Working at a paid job or business	8,370	9,429,475
02	Looking for paid work	236	245,843
03	Going to school	227	259,248
04	Caring for children	609	742,197
05	Household work	795	948,149
06	Retired	2,586	2,568,235
07	Maternity/paternity leave	36	43,470
08	Long term illness	281	277,588
09	Other	36	38,442
97	Not asked	11,606	9,642,892
99	Not stated	308	370,776
		25,090	24,566,317

Coverage: Respondents who are married or living in common-law.

Source: General Social Survey, 2000, derived from M14.

Format: 12

Varioble:	M15	Position:	476	Length:	I		
Was he/she	studying full-time of	or part-time?					
						FREQ	WTI
2	Full-time					196	218,43
2	Part-time					30	40,19
7	Not asked					24,863	24,307,06
8	Don't know					0	
()	Not stated					1	620
					= =	=====	
						25,090	24,566,31
	espondents who answer						
	ral Social Survey, 2000.						
Format: 11	de: WGHT_PER						
Format: 11		Position:	477	Length:	1		
Format: 11 Weight variab	ole: WGHT_PER	Position:			1 12 month		
Format: 11 Weight variab	M16 Maye a job or was he	Position:			1 12 month	ns?	WTI
Format: 11 Weight variab	M16 M16  Mave a job or was he	Position:			1 12 month	FREQ 717	799,53
Format: 11 Weight variab Vaviable: Did he/she h	M16 M16 Mave a job or was he Yes No	Position:			1 12 month	FREQ 717 4,062	799,53 4,301,37
Format: II Weight variab Variable: Did he/she h 1 2 7	M16  M16  Mave a job or was he  Yes  No  Not asked	Position:			1 12 month	FREQ 717 4,062 19,976	799,53 4,301,37 19,072,36
Format: 11 Weight variab  Variable:  Did he/she h	M16  M16  Anave a job or was he  Yes  No  Not asked  Don't know	Position:			1 12 month	FREQ 717 4,062 19,976 137	799,53 4,301,37 19,072,36 173,95
Format: 11 Weight variab Variable: Did he/she h	M16  M16  Mave a job or was he  Yes  No  Not asked	Position:				FREQ 717 4,062 19,976 137 198	799,53 4,301,37 19,072,36 173,95 219,08
Format: 11 Weight variable:  Did he/she h	M16  M16  Anave a job or was he  Yes  No  Not asked  Don't know	Position:				FREQ 717 4,062 19,976 137	799,53 4,301,37 19,072,36 173,95 219,08
Format: 11 Weight variab  Vaviable:  Did he/she h	M16  M16  Yes No Not asked Don't know Not stated	Position: e/she self-employe				FREQ 717 4,062 19,976 137 198	799,53
Format: 11 Weight variab  Variable:  Did he/she h  2 7 8 9	M16  M16  Yes  No  Not asked  Don't know  Not stated	Position: e/she self-employe cd M14 ≈ 2 - 9, 99				FREQ 717 4,062 19,976 137 198	799,53 4,301,37 19,072,36 173,95 219,08
Format: II Weight variab Variable: Did he/she h  1 2 7 8 9	M16  M16  Yes No Not asked Don't know Not stated	Position: e/she self-employe cd M14 ≈ 2 - 9, 99				FREQ 717 4,062 19,976 137 198	799,53 4,301,37 19,072,36 173,95 219,08

Variable:	M17	Position:	478	Length:	2		
How many v	weeks did he/she w	ork? Allowed Max:	52				
01:52 97 99	Not asked Not stated				8, 16,	REQ ,926 ,003 161	WTD 10,053,060 14,337,310 175,947
						.090	24,566,317
Source: Gener Format: 12	ral Social Survey, 2000.		480	de			
variable:	M18	Position:	480	Length:			
Was he/she	working full-time o	or part-time?					
1 2 7 8 9	Full-time Part-time Not asked Don't know Not stated				7, 1, 16,	REQ ,727 ,274 ,003 69 17	WTD 8,647,515 1,481,313 14,337,310 84,602 15,576
					25.	.090	24,566,317
Source: Gener Format: H	espondents who answer ral Social Survey, 2000. de: WGHT_PER	ed M14 = 1 or M16 = 1.					

Varioble:	M19	Position:	481	Length:	1		
During the p	past 12 months, w	as he/she ever with	out a job and	looking for worl	(?		
1 2 7 9	Yes No Not asked Not stated					FREQ 838 4,767 19,160 325	WTD 865,180 5,029,372 18,287,190 384,574
						25,090	24,566,317
Source: Gener Format: 11	respondents who answ ral Social Survey, 200 ole: WGHT_PER EDUPR5	ered M16 = 2, 8, 9 or M 0.  Position:	17 = 1 - 51, 98, 482	Length:	1		
Respondent	's spouse/partner'	s education level					
1 2 3 4 5 7 8 9	Diploma/certi Some universi High school d	sters/bachelor's deg ficate from commu ity/community colle iploma iry/elementary/no so	nity college ege			FREQ 2,610 2,357 874 3,648 2,871 11,606 887 237 ===== 25,090	WTD 2,986,506 2,627,780 965,779 4,111,024 2,920,422 9,642,892 1,059,107 252,807
	espondents who are neal Social Survey, 200	narried or living in conai 0. deriveil from M20.	nen-law.				
Weight variab	le: WGHT_PER						

Variable:	EDUPR10	Position:	483	Length:	2		
Respondent	's spouse/partner's e	education level.					
						FREQ	WT
01	Doctorate/master	rs/some graduat	e			626	693,31
02	Bachelor's degre	ee				1,984	2,293,19
03	Diploma/certific					1,497	1,782,62
04	Diploma/certific		echnical			860	845,15
05	Some university					438	440,51
06	Some community		P/nursing			296	355,89
)7	Some trade/techi					140	169,36
08	High school dipl					3,648	4,111,02
09	Some secondary					2,055	2,092,28
10	Elementary scho	ol/no schooling				816	828,13
97	Not asked					11,606	9,642,89
98	Don't know					887	1,059,10
99	Not stated					237	252,80
						25,090	24,566,31
Source: Generat: 12	Respondents who are mari ral Social Survey, 2000. & ole: WGHT_PER		mon-law.				
Source: Gener Format: I2 Weight variab	ral Social Survey, 2000. e	terived from M20.					
Source: Gener Format: 12 Weight variab	ral Social Survey, 2000, a		mon-law.	Length:	2		
Source: Generative Format: 12 Weight variable:	ral Social Survey, 2000. e	Position:		Length;	2		
Source: Gener Format: I2 Weight variable: Variable:	tal Social Survey, 2000, a ble: WGHT_PER  LANCH  bood language of the i	Position:		Length:	2	FREQ	
Source: Gener Format: 12 Weight variable: Variable:	cal Social Survey, 2000, a cole: WGHT_PER  LANCH  cod language of the particular cole.	Position:		Length:	2	15,577	WT 13,684,22
Source: Gener Format: 12 Weight variable: Variable: First childhood	LANCH  English only French only	Position: respondent.		Length:	2		
Source: Gener Format: 12 Weight variable: Variable: First childhood	LANCH  English only French only Other language of	Position: respondent.		Length;	2	15,577	13,684,22
Source: Gener Format: 12 Weight variable: Variable: First childhood	LANCH  English only French only Other language of English and French	Position: respondent. only nch equally		Length;	2	15,577 4,972	13,684,22 5,725,58 4,256,00
Source: Gener Format: 12 Weight variable: Variable: First childhood	LANCH  English only French only Other language of	Position: respondent. only nch equally		Length;	2	15,577 4,972 3,648	13,684,22 5,725,58 4,256,00 245,39
Source: Gener Format: 12 Weight variable: Variable: First childhood	LANCH  English only French only Other language of English and French	Position: respondent. only onch equally er equally		Length:	2	15,577 4,972 3,648 301	13,684,22 5,725,58 4,256,00 245,39 328,90
Source: Gener Format: 12 Weight variable: Variable: First childhood	LANCH  Cood language of the respectively of the respective of th	Position: respondent. only nch equally er equally r equally	485	Length:	2	15,577 4,972 3,648 301 295	13,684,22 5,725,58 4,256,00 245,39 328,90 42,51
Source: Gener Format: 12 Weight variab Variable: First childho	LANCH  Cood language of the respectively of the respective to the	Position: respondent. only nch equally er equally r equally	485	Length:	2	15,577 4,972 3,648 301 295 36 13 248	13,684.22 5,725,58 4,256,00 245,39 328,90 42,51 12,88
Source: Gener Format: 12 Weight variab Wariable: First childho	LANCH  Cod language of the respective to the res	Position: respondent. only nch equally er equally r equally	485	Length:	2	15,577 4,972 3,648 301 295 36 13	13,684,22 5,725,58 4,256,00 245,39 328,90 42,51 12,88 270,79
Source: Gener Format: 12 Weight variab Wariable: First childho	LANCH  Cod language of the respective to the res	Position: respondent. only nch equally er equally r equally	485	Length:	2	15,577 4,972 3,648 301 295 36 13 248	13,684,22 5,725,58 4,256,00 245,39 328,90 42,51 12,88 270,79
Source: Gener Format: 12 Weight variable: Writable: First childhood 01 02 03 04 05 06 07 99	LANCH  Cod language of the respective to the res	Position: respondent. only nch equally er equally r equally and Other equal	485	Length:	2	15,577 4,972 3,648 301 295 36 13 248	13,684,22 5,725,58

Variable:	LANCHSUE	Position:	487	Length:	1		
Respondent	still understands first	childhood lang	uage - Englis	h.			
1 2 7 9	Yes, English still i No Not asked Not stated	understood				FREQ 16,175 2 8,904 9	WTD 14,255,591 2,668 10,294,908 13,150
						25,090	24,566,317
Variable:	LANCHSUF	Position:	488	Length:	1		
	LANCHSUF still understands first				1		
Respondent  1 2 7		childhood lang			I	FREQ 5,224 69 19,768 29	5,940,602 56,744 18,539,925 29,045
Variable: Respondent 1 2 7 9	still understands first Yes, French still u No Not asked	childhood lang			I	5,224 69 19,768	WTD 5,940,602 56,744 18,539,925 29,045 ====================================

Variable: LANCHSUO Position: 489 Length: Respondent still understands first childhood language - Other. **FREO** WTD Yes, Other language still understood 3,854 4,512,564 2 No 136 127,026 7 Not asked 21,098 19,926,003 9 Not stated 2 724 25,090 24,566,317 Coverage: Respondents who answered M21\_C01 not equal to 1 and M21\_C02 not equal to 1. Source: General Social Survey, 2000, derived variable from question M22\_C01 to M22\_C16. Format: I1 Weight variable: WGHT\_PER Variable: LANHSDC 490 Position: Length: Respondent's household language. **FREQ** WTD 18,005 English only 16,006,629 2 French only 4,539 5,380,056 3 Other language 2,366 2,982,417 9 Not stated 180 197,215 25,090 24,566,317

Coverage: All respondents.

Source: General Social Survey, 2000, derived from M23, C01 to M23, C16.

Format: 11

Weight variable: WGHT\_PER

Note: Other includes other language only. English and French equally, English and other equally, French and other equally and English.

French and other equally.

Variable:	RELIG6	Position:	491	Length:	1		
Religion of	respondent.						
					FRI	EO	WTI
1	No religion					296	4,552,62
2	Roman Catholic					562	9,964,31
3	United Church					569	2,062,83
4	Protestant				5,7	784	5,042,63
5	Non-protestant				1,2	229	1,552,82
6	Other or unknow	n				49	50,39
8	Don't know					7	5,28
()	Not stated				1,4	194	1,335,40
					=====		=======
					25.0	)9()	24,566,31
Coverage: ?	All respondents.						
	ral Social Survey, 2000, de	privad from M24					
Format: II	iai Sociai Survey, 2000, de	enved from M24.					
	ole: WGHT_PER						
Weight variat	Me. WOITI_FER						
		for religion.					
	See 2001 Census Code List	for religion.					
Note: S	See 2001 Census Code List						
Note: S		for religion.  Position:	492	Length:	1		
Note: S Variable:	RELIGATT	Position:	492	Length:	1		
Note: S Variable:	See 2001 Census Code List	Position:	492	Length:	1		
Note: S Variable:	RELIGATT tendance of the respon	Position:	492	Length:	l FRI	EQ	WTE
Note: S Variable:	RELIGATT tendance of the response	Position: ondent.	492	Length;	1 FRI 5,1		
Note: S Variable:	RELIGATT tendance of the response At least once a work At least once a meaning of the response to the response	Position: ondent. eek onth	492	Length:		26	4,663,900
Note: S Variable:	RELIGATT  tendance of the response to the resp	Position: ondent. eek onth	492	Length:	5,1	26	4,663,900 2,476,294
Note: S Variable:	RELIGATT  tendance of the response At least once a management of the response At least once a management of the times a year At least once a year At least o	Position: ondent. eek onth	492	Length;	5,1 2,6	.26 535 784	4,663,900 2,476,294 4,745,740
Note: S Variable:	RELIGATT  tendance of the response to the resp	Position: ondent. eek onth	492	Length:	5,1 2,6 4,7	.26 535 784 532	4,663,900 2,476,294 4,745,746 1,718,366
Note: S  Variable: Religious at  1 2 3 4 5	RELIGATT  tendance of the response At least once a weak At least once a meak few times a yeak At least once a yeak Not at all/never Not asked	Position: ondent. eek onth	492	Length:	5,1 2,6 4,7 1,6	26 535 784 532 845	4,663,900 2,476,294 4,745,746 1,718,360 4,799,683 5,881,525
Note: S Variable: Religious at 1 2 3 4 5 7	RELIGATT  tendance of the responsations a year At least once a year At least once a year At least once a year Not at all/never Not asked Don't know	Position: ondent. eek onth	492	Length:	5,1 2,6 4,7 1,6 4,8 5,7	26 535 784 532 545 784 32	4,663,900 2,476,29- 4,745,746 1,718,360 4,799,68' 5,881,525 135,242
Note: S  Variable: Religious at  1 2 3 4 5 7 8	RELIGATT  tendance of the response At least once a weak At least once a meak few times a yeak At least once a yeak Not at all/never Not asked	Position: ondent. eek onth	492	Length;	5,1 2,6 4,7 1,6 4,8 5,7	26 535 784 532 545 784	4,663,900 2,476,29- 4,745,746 1,718,360 4,799,687 5,881,525 135,242
Note: S  Variable: Religious at  1 2 3 4 5 7 8	RELIGATT  tendance of the responsations a year At least once a year At least once a year At least once a year Not at all/never Not asked Don't know	Position: ondent. eek onth	492	Length:	5,1 2,6 4,7 1,6 4,8 5,7 1	26 535 784 532 845 784 32 52	4,663,900 2,476,294 4,745,746 1,718,360 4,799,687 5,881,525 135,242 145,565
Note: S Variable: Religious at 1 2 3 4 5 7	RELIGATT  tendance of the responsations a year At least once a year At least once a year At least once a year Not at all/never Not asked Don't know	Position: ondent. eek onth	492	Length:	5,1 2,6 4,7 1,6 4,8 5,7	26 535 784 532 845 784 32 52	4,663,900 2,476,294 4,745,746 1,718,360 4,799,687 5,881,525 135,242 145,565
Note: S Variable: Religious at 1 2 3 4 5 7	RELIGATT  tendance of the responsations a year At least once a year At least once a year At least once a year Not at all/never Not asked Don't know	Position: ondent. eek onth	492	Length:	5,1 2,6 4,7 1,6 4,8 5,7 1	26 535 784 532 845 784 32 52	4,663,900 2,476,294 4,745,746 1,718,360 4,799,687 5,881,525 135,242 145,565
Note: S  Variable: Religious at  1 2 3 4 5 7 8 9	RELIGATT tendance of the response At least once a weak At least once a man A few times a yeak At least once a yeak Not at all/never Not asked Don't know Not stated	Position: ondent. eek onth ar ear	492	Length:	5,1 2,6 4,7 1,6 4,8 5,7 1	26 535 784 532 845 784 32 52	4,663,900 2,476,294 4,745,746 1,718,360 4,799,687 5,881,525 135,242 145,565
Note: S  Variable: Religious at 1 2 3 4 5 7 8 9 Coverage: Resident	RELIGATT tendance of the responsations a year At least once a management of the service and A few times a year At least once a year Not at all/never Not asked Don't know Not stated	Position: ondent. eek onth ar ear	492	Length:	5,1 2,6 4,7 1,6 4,8 5,7 1	26 535 784 532 845 784 32 52	4,663,900 2,476,294 4,745,746 1,718,360 4,799,687 5,881,525 135,242 145,565
Note: S  Variable: Religious at 1 2 3 4 5 7 8 9 Coverage: Resource: Gene Format: II	RELIGATT tendance of the response At least once a weak At least once a man A few times a yeak At least once a yeak Not at all/never Not asked Don't know Not stated	Position: ondent. eek onth ar ear	492	Length:	5,1 2,6 4,7 1,6 4,8 5,7 1	26 535 784 532 845 784 32 52	WTD 4,663,900 2,476,294 4,745,746 1,718,360 4,799,687 5,881,525 135,242 145,565 ==================================

Variable: M26 Position: 493 Length: 1

Generally speaking, would you say that most people can be trusted or that you can never be too careful?

		FREQ	WTD
1	Most people can be trusted	8,744	8,463,320
2	Can't be too careful	14,547	14,254,162
8	Don't know	1,723	1,780,259
9	Not stated	76	68,576
		25.090	24.566.317

Coverage: All respondents.

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Variable: M27 Position: 494 Length: 1

Did you vote in the last election?

		FREQ	WTD
1	Yes	15,189	14,521,413
2	No	4,041	4,053,002
3	Not eligible to vote at time of election	661	843,588
7	Not asked	960	1,288,518
9	Not stated	4,239	3,859,795
			========
		25,090	24,566,317

Coverage: Respondents who answered AGE > 17.

Source: General Social Survey, 2000.

Format: I1

* 1 - 1 - 1 - 1	3.434						
Variable:	M28	Position:	495	Length:	1		
In the past 1	2 months, have you	u talked with other	r people abou	t politics?			
						FREQ	WTD
1	Yes					14,645	14,311,291
2	No					9,609	9,356,540
8	Don't know					694	739,354
9	Not stated					142	159,132
						25,090	24,566,317
Coverage: A	All respondents.						
	ral Social Survey, 2000.						
Format: II							
Wini sha yawiah							
weight variat	ole: WGHT_PER						
Variable:	M29	Position:	496	Length:	1		
Variable:							
Variable:	M29					FREO	WTD
Variable:	M29					FREQ 5,319	
Variable: In the past 1	M29 2 months, have you Yes No						5,458,805
Variable: In the past 1 1 2 8	M29 2 months, have you Yes No Don't know					5,319	5,458,805 18,166,900
Variable: In the past 1	M29 2 months, have you Yes No					5,319 18,893 729 149	WTD 5,458,805 18,166,900 772,880 167,732
Variable: In the past 1 1 2 8	M29 2 months, have you Yes No Don't know					5,319 18,893 729	5,458,805 18,166,900 772,880 167,732
Variable: In the past 1 1 2 8	M29 2 months, have you Yes No Don't know Not stated					5,319 18,893 729 149	5,458,805 18,166,900 772,880 167,732
Variable: In the past 1 1 2 8 9	M29 2 months, have you Yes No Don't know Not stated	u searched for info				5,319 18,893 729 149	5,458,805 18,166,900 772,880 167,732
Variable:  In the past 1  1 2 8 9	M29 2 months, have you Yes No Don't know Not stated	u searched for info				5,319 18,893 729 149	5,458,805 18,166,900 772,880
Variable:  In the past 1  1 2 8 9  Coverage: A Source: Gene	M29 2 months, have you Yes No Don't know Not stated	u searched for info				5,319 18,893 729 149	5,458,805 18,166,900 772,880 167,732

Variable: M30Position: 497 Length: In the past 12 months, have you volunteered for a political party? FREQ WTD Yes 827 723,374 2 No 23,410 22,922,566 8 Don't know 751,781 699 Not stated 154 168,596 \_\_\_\_\_ 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER Variable: M31 Position: 498 Length: In the past 12 months, have you written a letter or called a phone-in show to express a point-of-view? FREQ WTD Yes 2,309 2,129,388 2 No 21,901 21,490,088 8 Don't know 721 770,530 () Not stated 159 176,310 \_\_\_\_\_ 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey, 2000. Format: II

Variable: **M32** Position: 499 Length: Do you have any difficulty hearing, seeing, communicating, walking, climbing stairs, bending, learning, or doing any similar activities? Is it ... FREQ WTD Sometimes? 2,031 1,798,318 Often? 2,309 1,870,234 Never? 20,090 20,187,203 4) Not stated 660 710,561 \_\_\_\_\_ \_:======= 25,090 24,566,317 All respondents. Coverage: Source: General Social Survey, 2000. Format: II Weight variable: WGHT\_PER Refers to long term health (i.e. a condition lasting or expected to last more than 6 months). Variable: **M33** Position: 500 Length: Does a long term physical or mental condition or health problem reduce the amount or the kind of activity that you can do at home, at school, at work or in other activities? Is it... **FREQ** WTD Sometimes? 2,086 1,915,395 Often? 2,385 1,920,483 Never? 19,901 19,961,000 0 Not stated 718 769,438 ----\_\_\_\_\_ 25,090 24,566,317

Coverage. All respondents.

Source: General Social Survey, 2000.

Format: H

Weight variable: WGHT\_PER

Note: Refers to long term health (i.e. a condition lasting or expected to last more than 6 months).

Variable: 501 **ACTLIMIT** Position: Length: 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? FREQ WTD Yes 4,471 3,835,878 No 19,901 19,961,000 9 Not stated 718 769,438 25,090 24,566,317 Coverage: All respondents. Source: General Social Survey, 2000, derived from M33. Weight variable: WGHT\_PER Variable: **M34** Position: 502 Length: Does this condition prevent you from using a computer? FREQ WTD Yes 183 150,416 No 811 639,576 3 Don't use a computer 2,491 1,978,720 7 Not asked 21,599 21,792,576 9 Not stated 6 5,029 25,090 24,566,317 Respondents who answered (M32 = 1, 2 or M33 = t, 2) and A7 = 2. Source: General Social Survey, 2000. Format: 11 Weight variable: WGHT\_PER

Variable:	M35M36	Position: 503	Length:	I	
Respondent	need special hardwar	e or software in order to	use a computer.		
				FREQ	WTD
1	Yes			169	144,998
2	No			2,667	2,499,141
3	Don't use a comp	uter		222	192,098
7	Not asked			21,984	21,686,522
8	Don't know			42	36,138
9	Not stated			6	7,419
					::=======
				25,090	24,566,317
Variable:	SLEEPROB	Position: 504	Length:		
Respondent	regularly has trouble	going to sleep.			
				FREO	WTD
1	Ves respondent h	as sleep problems		4,714	4.276,924
2	No.	as steep problems		19,320	19,175,254
()	Not stated			1,056	1,114,139
	, voi stated			1,050	1,114,1.72
				25,090	24.566,317
Coverage: A	Il respondents.				
	ral Social Survey, 2000, de	erived from M37.			
Format: 11					
Weight variab	le: WGHT_PER				

Variable: HLTHSTAT Position: 505 Length:

Compared to other people your age, how would you describe your usual state of health? Would you say it is...

		FREQ	WTD
1	Excellent?	6,436	6,659,273
2	Very good?	8,188	7,931,519
3	Good?	6,703	6,404,709
4	Fair?	1,993	1,811,601
5	Poor?	578	493,967
8	Don't know	502	532,909
9	Not stated	690	732,339
		ACTION AC	
		25,090	24,566,317

Coverage: All respondents.

Source: General Social Survey, 2000, derived from M38.

Format: 11

Weight variable: WGHT\_PER

Variable: M39 Position: 506 Length: 2

What was your main source of income during the past 12 months?

		FREQ	WTD
01	Employment or self-employment		
	(wages, salaries, commissions and tips)	14,254	14,984,114
02	Employment insurance	213	195,181
03	Worker's compensation	109	115,945
04	Benefits from Canada or Quebec Pension Plan	1,190	895,618
05	Retirement pensions, superannuation and annuities	1,976	1,650,573
06	Basic Old Age Security	921	598,610
07	Guaranteed Income Supplement or Spouse's Allowance	106	<b>73,</b> 787
08	Child Tax Benefit	84	88,795
09	Provincial or municipal social assistance or welfare	654	474,951
10	Child Support/Alimony	65	46,987
11	Other Income (e.g. Rental income, scholarships,		
	other government income, dividends and interest on bonds,		
	deposits and savings, stocks, mutual funds, etc.)	1,125	982,142
95	No income	1,860	2,093,498
98	Don't know	681	690,147
99	Not stated	1,852	1,675,968
		25,090	24,566,317

Coverage: All respondents.

Source: General Social Survey, 2000.

Format: 12

	INCM	Position:	508	Length:	2	
Annual pers	sonal income of the re	espondent.				
					FREQ	WTI
01	No income				1,919	2,152,52
02	Less than \$5,000				752	867,51
03	\$5,000 to \$9,999				1,373	1,322,99
()4	\$10,000 to \$14,99	99			1,818	1,591,27
05	\$15,000 to \$19,99	99			1,249	1,104,37
06	\$20,000 to \$29,99	99			2,695	2,605,48
07	\$30,000 to \$39,99	99			2,400	2,374,57
08	\$40,000 to \$49,99	99			1,679	1,633,48
()9	\$50,000 to \$59,99	99			1,084	1,134,469
10	\$60,000 to \$79,99	99			1,071	1,162,414
11	\$80,000 to \$99,99	99			291	325,80
12	\$100,000 or more				480	522,62
98	Don't know				3,581	3,283,55
99	Not stated				4,698	4,485,21
					was true and discount the	
					25,090	24,566,31
Source: Gene Format: I2	Respondents who answered ral Social Survey, 2000, de ble: WGHT_PER					
Source: Gene Format: I2 Weight varial	ral Social Survey, 2000, de	erived from M39 ar		Length:		
Source: Gene Format: 12 Weight varial Variable: Not including	ral Social Survey, 2000, de	Position:	510		I ne from any source, du	
Source: Gene Format: 12 Weight varial Variable: Not including months.	ral Social Survey, 2000, deble: WGHT_PER  INCMMEMC  ng the respondent, num	Position:  The property of the series of the	510		FREQ	WTI
Source: Gene Format: 12 Weight varial Variable: Not including	ral Social Survey, 2000, deble: WGHT_PER  INCMMEMC  Ing the respondent, nur  No other member	Position:  The property of the series of the	510			WTI
Source: Gene Format: 12 Weight varial Variable: Not including	INCMMEMC  No other member  One real Survey, 2000, de	Position:  The property of the series of the	510		FREQ 2,262 11,616	WTI 2,075,83 12,224,98
Source: Gene Format: 12 Weight varial Variable: Not including	ral Social Survey, 2000, deble: WGHT_PER  INCMMEMC  Ing the respondent, nur  No other member	Position:  The property of the series of the	510		FREQ 2,262	WTI 2,075,83 12,224,98
Source: Gene Format: 12 Weight varial Variable: Not including	INCMMEMC  INCMMEMC  In the respondent, num  No other member One member Two members Three members o	Position:  The provided from M39 and Position:	510		FREQ 2,262 11,616	WTI 2,075,83 12,224,98 3,083,56
Source: Gene Format: 12 Weight variable: Not including months.	INCMMEMC  INCMMEMC  In the respondent, num  No other member One member Two members Three members o Not asked	Position:  The provided from M39 and Position:	510		FREQ 2,262 11,616 2,122	WTI 2,075,83 12,224,98 3,083,56 1,712,12
Source: Gene Format: 12 Weight variable: Not including months.	INCMMEMC  INCMMEMC  In the respondent, num  No other member One member Two members Three members o	Position:  The provided from M39 and Position:	510		FREQ 2,262 11,616 2,122 902 6,540 1,648	WTI 2,075,83 12,224,98 3,083,56 1,712,12 3,423,26 2,046,55
Source: Gene Format: 12 Weight variable: Not including months.	INCMMEMC  INCMMEMC  In the respondent, num  No other member One member Two members Three members o Not asked	Position:  The provided from M39 and Position:	510		FREQ 2,262 11,616 2,122 902 6,540	WTI 2,075,83 12,224,98 3,083,56 1,712,12 3,423,26 2,046,55
Source: Gene Format: 12 Weight variable: Wariable: Not includinmenths.	INCMMEMC  INCMMEMC  INCMMEMC  Ing the respondent, num  No other member One member Two members Three members o Not asked Not stated	Position:  Position:  mber of househ  r more	510		FREQ 2,262 11,616 2,122 902 6,540 1,648	WTI 2,075,83 12,224,98 3,083,56 1,712,12 3,423,26 2,046,55
Source: Gene Format: 12 Weight variable: Not includir months.  0 1 2 3 7 9	INCMMEMC  INCMMEMC  INCMMEMC  Ing the respondent, num  No other member  One member  Two members  Three members o  Not asked  Not stated	Position:  Position:  mber of househ  r more	510		FREQ 2,262 11,616 2,122 902 6,540 1,648	wTI 2,075,83 12,224,98 3,083,56 1,712,12: 3,423,26: 2,046,550 24,566,31

Variable: M42A Position: 511 Length: 1

What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

		FREQ	WTD
1	Less than \$20,000?	898	876,123
2	\$20,000 and more?	4,742	5,682,875
5	No income or loss	20	22,827
7	Not asked	16,485	14,794,633
8	Don't know	1,643	1,803,865
9	Not stated	1,302	1,385,993
			=========
		25,090	24,566,317

Coverage: Respondents who answered (M41 = 1 - 94 and (M39 = 95 or M40 = 999995, 999998, 999999)) or (M41 = 1 - 94 and M40 = 0 - 19999).

Source: General Social Survey. 2000.

Format: I1

Weight variable: WGHT\_PER

Variable: M42B Position: 512 Length:

What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

		FREQ	WTD
1	Less than \$10,000?	98	98,299
2	\$10,000 and more?	763	738,415
7	Not asked	24,192	23,690,194
8	Don't know	30	32,629
9	Not stated	7	6,780
		25,090	24,566,317

Coverage: Respondents who answered M42A = 1.

Source: General Social Survey, 2000.

Format: I1

Variable: M42C Position: 513 Length: 1

What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

		FREQ	WTD
1	Less than \$5,000?	14	16,775
2	\$5,000 and more?	81	79,742
7	Not asked	24,992	24,468,018
8	Don't know	3	1,782
9	Not stated	0	0
		25,090	24,566,317

Coverage: Respondents who answered M42B = 1.

Source: General Social Survey, 2000.

Format: 11

Weight variable: WGHT\_PER

Variable: M42D Position: 514 Length: 1

What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

		FREQ	WTD
1	Less than \$15,000?	253	252,367
2	\$15,000 and more?	473	451,635
7	Not asked	24,327	23,827,902
S	Don't know	36	33,185
9	Not stated	1	1,228
		25,090	24,566,317

Coverage: Respondents who answered M42B = 2.

Source: General Social Survey, 2000.

Format: I1

Variable:

**M42E** 

Position:

515

Length:

1

What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

		FREQ	WTD
1	Less than \$40,000?	2,471	2,637,829
2	\$40,000 and more?	4,913	6,106,628
7	Not asked	17,171	15,137,914
8	Don't know	411	535,106
9	Not stated	124	148,840
		25,090	24,566,317

Coverage: Respondents who answered M42A = 2 or (M41 = 1 - 94) and M40 = 20000 - 39999.

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Variable:

**M42F** 

Position:

516

Length:

1

What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

		FREQ	WTD
1	Less than \$30,000?	1,029	1,081,444
2	\$30,000 and more?	1,358	1,459,977
7	Not asked	22,619	21,928,488
8	Don't know	72	83,724
9	Not stated	12	12,684
		25,090	24,566,317

Coverage: Respondents who answered M42E = 1.

Source: General Social Survey. 2000.

Format: I1

Variable: M42G Position: 517 Length: 1

What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

		FREQ	WTD
1	Less than \$50,000?	1,335	1,528,465
2	\$50,000 and more?	3,322	4,231,711
7	Not asked	20,177	18,459,689
S	Don't know	209	286,564
9	Not stated	47	59,887
			=======================================
		25,090	24,566,317

Coverage. Respondents who answered M42E = 2.

Source: General Social Survey, 2000.

Format: II

Weight variable: WGHT\_PER

Variable: M42H Position: 518 Length: 1

What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

		FREQ	WTD
1	Less than \$60,000?	1,380	1,619,025
2	\$60,000 and more?	3,482	4,398,296
7	Not asked	20,051	18,294,921
8	Don't know	152	220,511
9	Not stated	25	33,564
			========
		25.090	24.566,317

Coverage: Respondents who answered M42G = 2 or (M41 = 1 - 94 and M40 = 40000 - 59999).

Source: General Social Survey, 2000.

Format: I1

Variable:

M42J

Position:

519

Length:

What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

		FREQ	WTD
1	Less than \$80,000?	1,828	2,246,104
2	\$80,000 and more?	2,218	2,868,989
7	Not asked	20,956	19,325,519
8	Don't know	65	92,632
9	Not stated	23	33,073
		25,090	24.566.317

Coverage:

Respondents who answered M42H = 2 or (M41  $\approx$  1 - 94 and M40  $\approx$  60000  $\times$  79999).

Source: General Social Survey, 2000.

Format: I1

Weight variable: WGHT\_PER

Variable:

M42K

Position:

520

Length:

1

What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income...

		FREQ	WTD
1	Less than \$100,000?	1,137	1,407,146
2	\$100,000 and more?	1,538	2,040,925
7	Not asked	22,383	21,076,052
8	Don't know	26	36,302
9	Not stated	6	5,891
			=========
		25.090	24.566.317

Coverage:

Respondents who answered M42J = 2 or (M41 = 1 - 94 and M40 = 80000 + 999094).

Source: General Social Survey. 2000.

Format: II

2000 GSS - Cycle 14 - Access to and Use of Information Communication Technology.

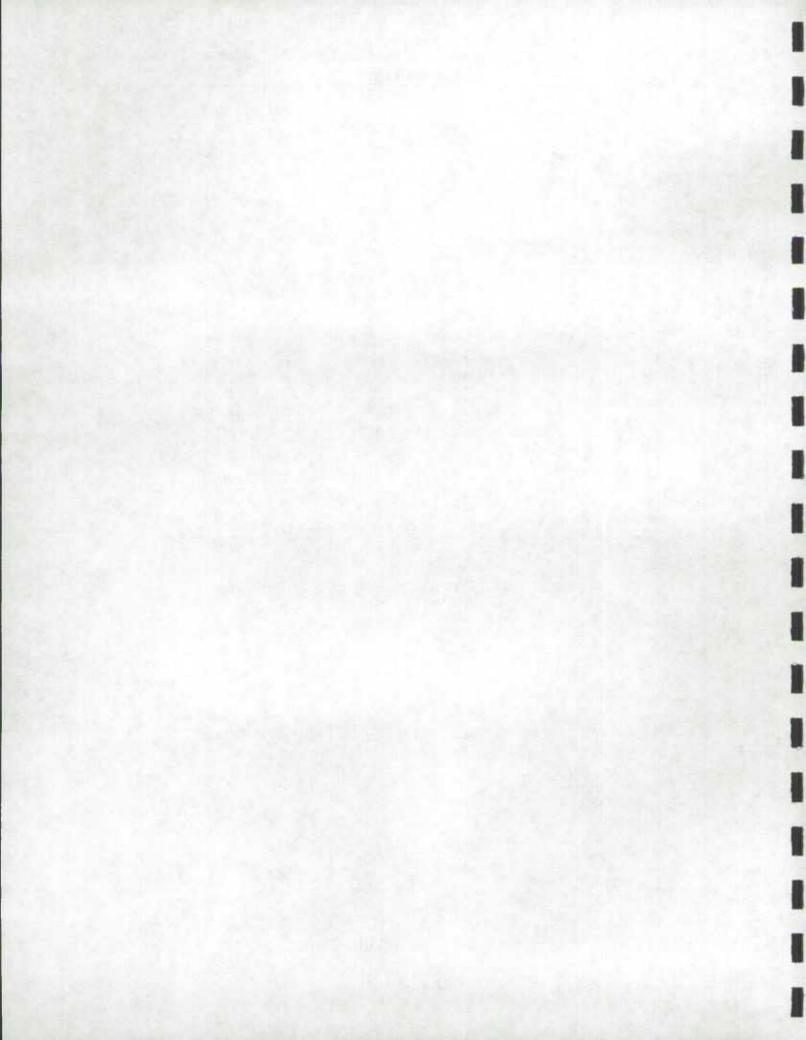
Main File

Variable:	INCMHSD	Position:	521	Length:	2	
Income of th	e respondent's house	ehold.				
					FREQ	WTD
01	No income				177	145,456
02	Less than \$5,000				94	61,919
03	\$5,000 to \$9,999				580	359,754
04	\$10,000 to \$14,99	99			1,150	771,511
05	\$15,000 to \$19,99	99			1,012	772,980
06	\$20,000 to \$29,99	99			2,055	1,722,389
07	\$30,000 to \$39,99	99			2,243	2,042,808
08	\$40,000 to \$49,99	99			1,973	1,959,259
09	\$50,000 to \$59,99	99			1,781	1,909,090
10	\$60,000 to \$79,99	99			2,244	2,560,140
11	\$80,000 to \$99,99	99			1,239	1,489,768
12	\$100,000 or more				1,718	2,185,457
98	Don't know				3,914	3,846,481
99	Not stated				4,910	4,739,303
					25,090	24,566,317

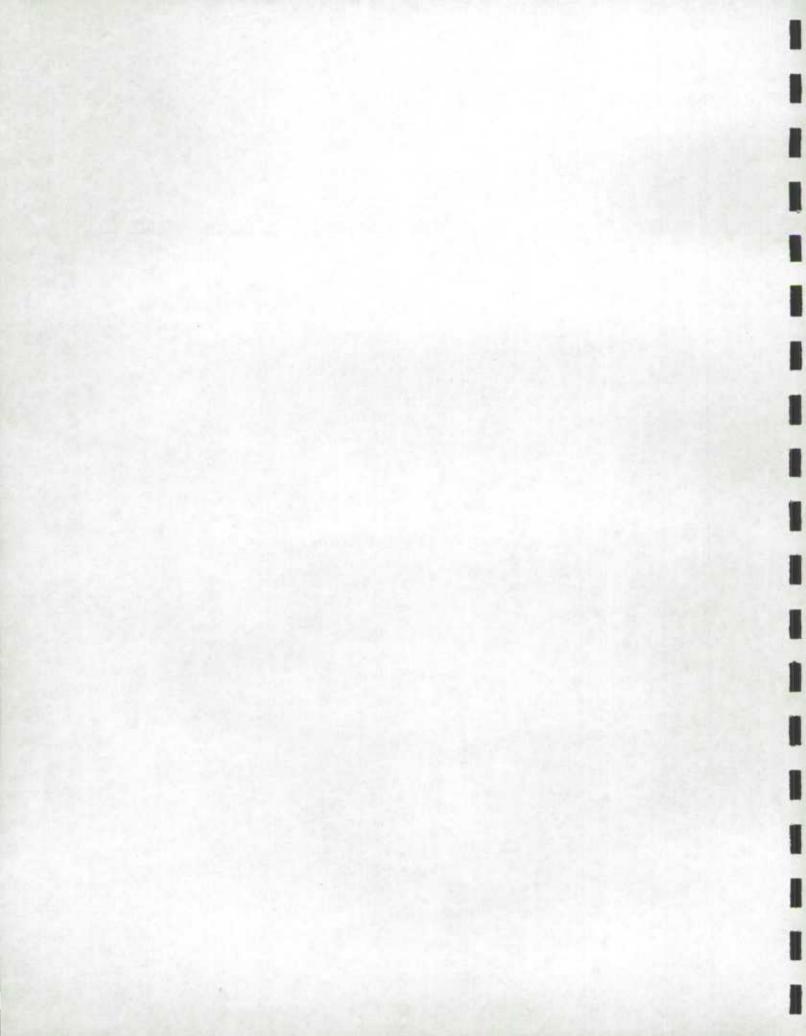
Coverage: All respondents.

Source: General Social Survey, 2000, derived from M40 and M42A to M42K.

Format: 12



**Record Layout for Main File** 



FIELD	NAME	POSITION	FORMAT	LENGTH
1	RECID	1 - 5	CHAR	5
2	WGHT PER	6 - 15	NUM	10
3	SURVMNTH	16 - 17	CHAR	2
4	LANINT	18 - 18	CHAR	1
5	AGEGR5	19 - 20	CHAR	2
6	AGEGR10	21 - 21	CHAR	1
7	SEX	22 - 22	CHAR	1
8	MARSTAT	23 - 23	CHAR	1
9	AGEPRGR0	24 - 25	CHAR	2
10	SEXPR	26 - 26	CHAR	1
11	PRTYPE	27 - 27	CHAR	1
12	PRTYPEC	28 - 28	CHAR	1
13	AGECHRYC	29 - 30	NUM	2
14	CHRFLAG	31 - 31	CHAR	1
15	CHH0014C	32 - 32	NUM	1
16	PARHSDC	33 - 33	CHAR	1
17	LIVARR08	34 - 34	CHAR	1
18	LIVARR12	35 - 36	CHAR	2
19	HSDSIZEC	37 - 37	NUM	1
20	FAMTYPE	38 - 38	CHAR	1
21	MULTIGEN	39 - 39	CHAR	1
22	PRV	40 - 41	CHAR	2
23	REGION	42 - 42	CHAR	1
24	URIND	43 - 43	CHAR	1
25	A1	44 - 44	CHAR	1
26	A2	45 - 45	CHAR	1
27	A3	46 - 47	NUM	2
28	OWNCOMP	48 - 48	CHAR	1
29	A4C	49 - 49	NUM	1
30	A5	50 - 50	CHAR	1
31	A6	51 - 51	CHAR	1
32	A7	52 - 52	CHAR	1
33	A8	53 - 53	CHAR	1
34	A9	54 - 54	CHAR	1
35	A10A	55 - 55	CHAR	1
36	A10B	56 - 56	CHAR	1
37	A10C	57 - 57	CHAR	1
38	A10D	58 - 58	CHAR	1
39	A10E	59 - 59	CHAR	1
40	A11	60 - 60	CHAR	1
41	A12	61 - 61	CHAR	1
42	A13	62 - 62	CHAR	1
43	USETECH	63 - 64	NUM	2
44	A14A	65 - 65	CHAR	1
45	A14B	66 - 66	CHAR	1
46	A14C	67 - 67	CHAR	1
47	A14D	68 - 68	CHAR	1

FIELD	NAME	POSITION	FORMAT	LENGTH
HELD	IVAIIL	POSITION	PORMAT	LENGTH
48	A14E	69 - 69	CHAR	1
49	A14F	70 - 70	CHAR	1
50	A14G	71 - 71	CHAR	1
51	A14H	72 - 72	CHAR	1
52	A14I	73 - 73	CHAR	1
53	A14J	74 - 74	CHAR	1
54	A14K	75 - 75	CHAR	1
55	A14L	76 - 76	CHAR	1
56	A14M	77 - 77	CHAR	1
57	A14N	78 - 78	CHAR	1
58	A15	79 - 79	CHAR	1
59	EDUYR	80 - 81	CHAR	2
60	B2	82 - 82	CHAR	1
61	B3	83 - 83	CHAR	1
62	EDU5	84 - 84	CHAR	1
63	EDU10	85 - 86	CHAR	2
64	ACMYR	87 - 88	CHAR	2
65	EDUSTAT	89 - 89	CHAR	1
66	B7	90 - 90	CHAR	1
67	AGELTWKC	91 - 92	NUM	2
68	B9	93 - 93	CHAR	1
69	B10	94 - 94	CHAR	1
70	B11	95 - 98	NUM	4
71	WKWE	99 - 100	NUM	2
72	WKWEHR	101 - 103	NUM	3
73	B14	104 - 104	CHAR	1
74	WKWEHOHR	105 - 107	NUM	3
75	NAICS16	108 - 109	CHAR	2
76	SOC91C08	110 - 111	CHAR	2
77	SOC91C10	112 - 113	CHAR	2
78	B20	114 - 115	CHAR	2
79	B21	116 - 116	CHAR	1
80	B22	117 - 117	CHAR	1
81	B23	118 - 118	CHAR	1
82	C1	119 - 119	CHAR	1
83	C2	120 - 120	CHAR	1
84	C3	121 - 121	CHAR	1
85	C4	122 - 122	CHAR	1
86	C5	123 - 123	CHAR	1
87	C6A	124 - 124	CHAR	1
88	C6B	125 - 125	CHAR	1
89	C6C	126 - 126	CHAR	1
90	C6D	127 - 127	CHAR	1
91	C6E	128 - 128	CHAR	1
92	C6F	129 - 129	CHAR	1
93	C6G	130 - 130	CHAR	1
94	C6H	131 - 131	CHAR	1
J-4	0011	101 - 101	OHAIN	

FIELD	NAME	POSITION	FORMAT	LENGTH
95	STRESS	132 - 133	NUM	2
96	C7	134 - 134	CHAR	1
97	C8	135 - 135	CHAR	1
98	C9	136 - 136	CHAR	1
99	C10	137 - 137	CHAR	1
100	C11	138 - 138	CHAR	1
101	C12	139 - 139	CHAR	1
102	C13	140 - 140	CHAR	1
103	D1	141 - 141	CHAR	1
104	D2A	142 - 142	CHAR	1
105	D2B	143 - 143	CHAR	1
106	D2C	144 - 144	CHAR	1
107	D2D	145 - 145	CHAR	1
108	D2E	146 - 146	CHAR	1
109	D2F	147 - 147	CHAR	1
110	D2G	148 - 148	CHAR	1
111	D2H	149 - 149	CHAR	1
112	D2I	150 - 150	CHAR	1
113	D2J	151 - 151	CHAR	1
114	D3	152 - 152	CHAR	1
115	D4	153 - 153	CHAR	1
116	D5	154 - 154	CHAR	1
117	D6	155 - 155	CHAR	1
118	D7	156 - 156	CHAR	1
119	D8	157 - 157	CHAR	1
120	D9	158 - 158	CHAR	1
121	D10	159 - 159	CHAR	1
122	D11	160 - 160	CHAR	1
123	D12	161 - 161	CHAR	1
124	D13	162 - 162	CHAR	1
125	D14	163 - 163	CHAR	1
126	D15	164 - 164	CHAR	1
127	D16	165 - 165	CHAR	1
128	D17	166 - 166	CHAR	1
129	D18	167 - 167	CHAR	1
130	D19	168 - 168	CHAR	1
131	D20_C01	169 - 169	CHAR	1
132	D20_C02	170 - 170	CHAR	1
133	D20_C03	171 - 171	CHAR	1
134	D20_C04	172 - 172	CHAR	1
135	D20_C05	173 - 173	CHAR	1
136	D20_C06	174 - 174	CHAR	1
137	ACESCOMP	175 - 175	CHAR	1
138	D21	176 - 176	CHAR	1
139	D22	177 - 177	CHAR	1
140	D23	178 - 178	CHAR	1
141	D24	179 - 179	CHAR	1

FIELD	NAME	POSITION	FORMAT	LENGTH
142	D25	180 - 181	NUM	2
143	E1	182 - 182	CHAR	1
144	E2	183 - 183	CHAR	1
145	E3	184 - 184	CHAR	1
146	E4	185 - 185	CHAR	1
147	E5	186 - 186	CHAR	1
148	E6	187 - 187	CHAR	1
149	E7	188 - 188	CHAR	1
150	E8	189 - 189	CHAR	1
151	E9	190 - 190	CHAR	1
152	E10	191 - 191	CHAR	1
153	TRAINED	192 - 192	CHAR	1
154	TRLEVL	193 - 193	CHAR	1
155	F1	194 - 194	CHAR	1
156	F2	195 - 195	CHAR	1
157	F3	196 - 196	CHAR	1
158	F4	197 - 199	NUM	3
159	HRSHOME	200 - 200	CHAR	1
160	F5	201 - 201	CHAR	1
161	F6	202 - 204	NUM	3
162	HRSWORK	205 - 205	CHAR	1
163	F7	206 - 206	CHAR	1
164	F8	207 - 209	NUM	3
165	HRSSCHL	210 - 210	CHAR	1
166	F9	211 - 211	CHAR	1
167	F10	212 - 214	NUM	3
168	HRSOTHR	215 - 215	CHAR	1
169	G1	216 - 216	CHAR	1
170	G2	217 - 217	CHAR	1
171	G3	218 - 218	CHAR	1
172	G4	219 - 219	CHAR	1
173	G5	220 - 220	CHAR	1
174	G6	221 - 221	CHAR	1
175	G7	222 - 222	CHAR	1
176	G8	223 - 223	CHAR	1
177	G9	224 - 224	CHAR	1
178	G10	225 - 225	CHAR	1
179	G11	226 - 226	CHAR	1
180	G12	227 - 227	CHAR	1
181	G13	228 - 228	CHAR	1
182	G14	229 - 229	CHAR	1
183	G15	230 - 230	CHAR	1
184	G16	231 - 231	CHAR	1
185	G17	232 - 232	CHAR	1
186	G18	233 - 233	CHAR	1
187	G19	234 - 234	CHAR	1
188	G20	235 - 236	NUM	2

F	IELD	NAME	POSITION	FORMAT	LENGTH
	100	414	007 007	OUAD	
	189	H1	237 - 237	CHAR	1
	190	H2	238 - 238	CHAR	1
	191	НЗ	239 - 239	CHAR	1
	192	H4	240 - 240	CHAR	1
	193	H5	241 - 241	CHAR	1
	194	H6	242 - 242	CHAR	1
	195	H7	243 - 243	CHAR	1
	196	H8	244 - 244	CHAR	1
	197	H9	245 - 245	CHAR	1
	198	H10	246 - 246	CHAR	1
	199	H11	247 - 247	CHAR	1
	200	H12_C01	248 - 248	CHAR	1
	201	H12_C02	249 - 249	CHAR	1
	202	H12_C03	250 - 250	CHAR	1
	203	H12_C04	251 - 251	CHAR	1
	204	H12_C05	252 - 252	CHAR	1
	205	H12_C06	253 - 253	CHAR	1
	206	H12_C07	254 - 254	CHAR	1
	207	H12_C08	255 - 255	CHAR	1
	208	H13_C01	256 - 256	CHAR	1
	209	H13_C02	257 - 257	CHAR	1
	210	H13_C03	258 - 258	CHAR	1
	211	H13_C04	259 - 259	CHAR	1
	212	H13_C05	260 - 260	CHAR	1
	213	H13_C06	261 - 261	CHAR	1
	214	H13_C07	262 - 262	CHAR	1
	215	H13_C08	263 - 263	CHAR	1
	216	H14	264 - 264	CHAR	1
	217	H15	265 - 265	CHAR	1
	218	H16	266 - 266	CHAR	1
	219	H17	267 - 267	CHAR	1
	220	H18	268 - 268	CHAR	1
	221	H19	269 - 269	CHAR	1
	222	H20	270 - 270	CHAR	1
	223	H21	271 - 271	CHAR	1
	224	H22	272 - 272	CHAR	1
	225	H23	273 - 274	NUM	2
	226	H24_C01	275 - 275	CHAR	1
	227	H24_C02	276 - 276	CHAR	. 1
	228	H24_C03	277 - 277	CHAR	1
	229	H24_C04	278 - 278	CHAR	1
	230	H24_C05	279 - 279	CHAR	1
	231	H24_C06	280 - 280	CHAR	1
	232	H24_C07	281 - 281	CHAR	1
	233	H24_C08	282 - 282	CHAR	1
	234	H24_C09	283 - 283	CHAR	1
4	235	H24_C10	284 - 284	CHAR	1

FIELD	NAME	POSITION	FORMAT	LENGTH
236	H24_C11	285 - 285	CHAR	1
237	H24_C12	286 - 286	CHAR	1
238	H25	287 - 287	CHAR	1
239	H26	288 - 288	CHAR	1
240	H27	289 - 289	CHAR	1
241	H28	290 - 290	CHAR	1
242	H29A	291 - 291	CHAR	1
243	H29B	292 - 292	CHAR	1
244	H29C	293 - 293	CHAR	1
245	H29D	294 - 294	CHAR	1
246	H29E	295 - 295	CHAR	1
247	H29F	296 - 296	CHAR	1
248	H29G	297 - 297	CHAR	1
249	H29H	298 - 298	CHAR	1
250	H29I	299 - 299	CHAR	1
251	H30	300 - 300	CHAR	1
252	H31 C01	301 - 301	CHAR	1
253	H31_C02	302 - 302	CHAR	1
254	H31_C03	303 - 303	CHAR	1
255	H31_C04	304 - 304	CHAR	1
256	H31_C05	305 - 305	CHAR	1
257	H31_C06	306 - 306	CHAR	1
258	H31_C07	307 - 307	CHAR	1
259	H31_C08	308 - 308	CHAR	1
260	H31_C09	309 - 309	CHAR	1
261	H33	310 - 310	CHAR	1
262	H34	311 - 311	CHAR	1
263	H35	312 - 312	CHAR	1
264	H36	313 - 313	CHAR	1
265	LANUSEWB	314 - 315	CHAR	2
266	LANPREWB	316 - 316	CHAR	1
267	H39	317 - 317	CHAR	1
268	H40	318 - 318	CHAR	1
269	H41	319 - 319	CHAR	1
270	H42	320 - 320	NUM	1
271	H43_C01	321 - 321	CHAR	1
272	H43_C02	322 - 322	CHAR	1
273	H43_C03	323 - 323		1
			CHAR	
274	H43_C04	324 - 324	CHAR	1
275	H43_C05	325 - 325	CHAR	1
276	H43_C06	326 - 326	CHAR	1
277	H43_C07	327 - 327	CHAR	1
278	H43_C08	328 - 328	CHAR	1
279	H43_C09	329 - 329	CHAR	1
280	H43_C10	330 - 330	CHAR	1
281	H43_C11	331 - 331	CHAR	1
282	H44	332 - 332	CHAR	1

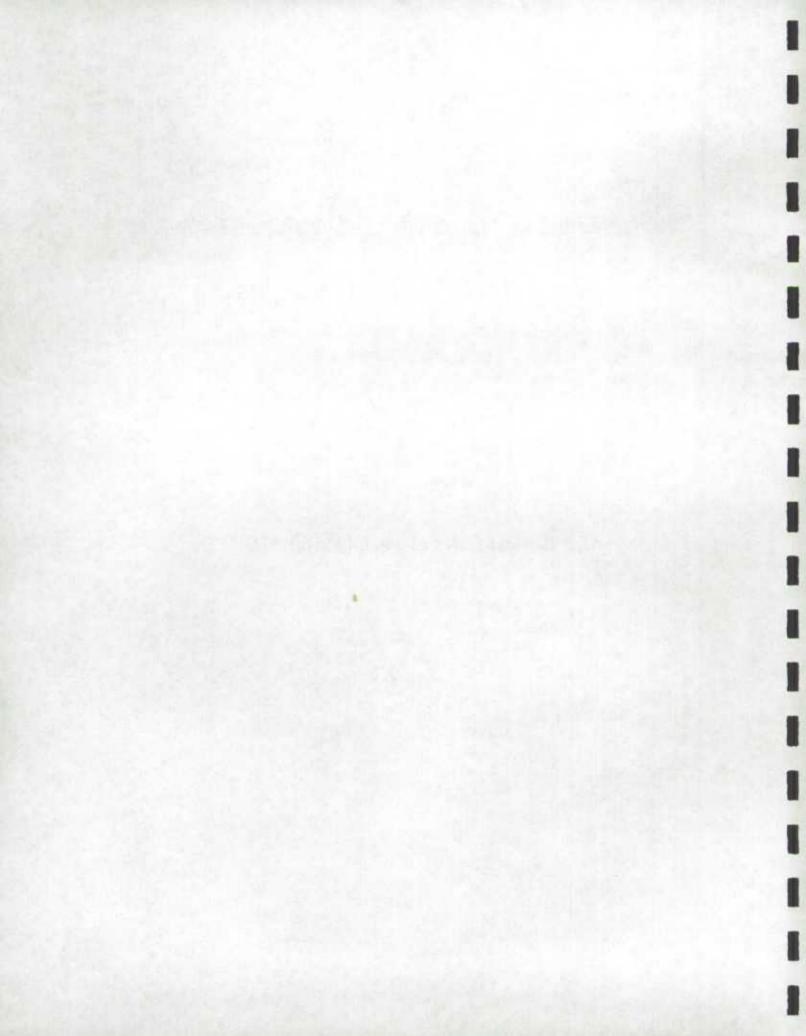
FIELD	NAME	POSITION	FORMAT	LENGTH
283	H45	333 - 333	CHAR	1
284	H46	334 - 334	CHAR	1
285	H47	335 - 335	CHAR	1
286	H48	336 - 336	CHAR	1
287	H49	337 - 337	CHAR	1
288	H50A	338 - 338	CHAR	1
289	H50B	339 - 339	CHAR	1
290	H50C	340 - 340	CHAR	1
291	H50D	341 - 341	CHAR	1
292	H50E	342 - 342	CHAR	1
293	H50F	343 - 343	CHAR	1
294	H50G	344 - 344	CHAR	1
295	H50H	345 - 345	CHAR	1
296	H501	346 - 346	CHAR	1
297	H50J	347 - 347	CHAR	1
298	H51A	348 - 348	CHAR	1
299	H51B	349 - 349	CHAR	1
300	H51C	350 - 350	CHAR	1
301	H51D	351 - 351	CHAR	1
302	H51E	352 - 352	CHAR	1
303	H52	353 - 353	CHAR	1
304	H53	354 - 354	CHAR	1
305	USECOMP	355 - 355	CHAR	1
306	J3	356 - 357	CHAR	2
307	J4	358 - 358	CHAR	1
308	J5_C01	359 - 359	CHAR	1
309	J5_C02	360 - 360	CHAR	1
310	J5_C03	361 - 361	CHAR	1
311	J5_C04	362 - 362	CHAR	1
312	J5_C05	363 - 363	CHAR	1
313	USEINT	364 - 364	CHAR	1
314	J8	365 - 366	CHAR	2
315	J9_C01	367 - 367	CHAR	1
316	J9_C02	368 - 368	CHAR	1
317	J9_C03	369 - 369	CHAR	1
318	J9_C04	370 - 370	CHAR	1
319	J9_C05	371 - 371	CHAR	1
320	J9_C06	372 - 372	CHAR	1
321	J10	373 - 373	CHAR	1
322	J11_C01	374 - 374	CHAR	1
323	J11_C02	375 - 375	CHAR	1
324	J11_C03	376 - 376	CHAR	1
325	J11_C04	377 - 377	CHAR	1
326	J11_C05	378 - 378	CHAR	1
327	J11_C06	379 - 379	CHAR	1
328	J11_C07	380 - 380	CHAR	1
329	J11_C08	381 - 381	CHAR	1

FIELD	NAME	POSITION	FORMAT	LENGTH
330	J11_C09	382 - 382	CHAR	1
331	J11_C10	383 - 383	CHAR	1
332	J11_C11	384 - 384	CHAR	1
333	J11_C12	385 - 385	CHAR	1
334	J11_C13	386 - 386	CHAR	1
335	J12	387 - 387	CHAR	1
336	K1	388 - 388	CHAR	1
337	K2	389 - 389	CHAR	1
338	K3	390 - 390	CHAR	1
339	K4	391 - 391	CHAR	1
340	K5	392 - 392	CHAR	1
341	K6	393 - 393	CHAR	1
342	K7	394 - 394	CHAR	1
343	K8_C01	395 - 395	CHAR	1
344	K8 C02	396 - 396	CHAR	1
345	K8_C03	397 - 397	CHAR	1
346	K8 C04	398 - 398	CHAR	1
347	K8_C05	399 - 399	CHAR	1
	K8_C06	400 - 400	CHAR	1
349	K8_C07	401 - 401	CHAR	1
350		402 - 402		1
351	K9	403 - 403		1
	K10	404 - 404	CHAR	1
	K11	405 - 405	CHAR	1
354	K12	406 - 406	CHAR	1
355	K13	407 - 407		1
356	L1	408 - 408	CHAR	1
357	L2	409 - 409	CHAR	1
358	L3_C01	410 - 410	CHAR	1
359	L3_C02	411 - 411	CHAR	1
360	L3_C03	412 - 412	CHAR	1
361	L3_C04	413 - 413		1
362	L3_C05	414 - 414		1
363	L3_C06	415 - 415	CHAR	1
364	L4	416 - 416	CHAR	1
365	L5	417 - 417	CHAR	1
366	L6	418 - 418	CHAR	1
367	L7A	419 - 419	CHAR	1
368	L7B	420 - 420	CHAR	1
369	L7C	421 - 421	CHAR	1
370	L7D	422 - 422	CHAR	1
371	L8	423 - 423	CHAR	1
372	L9	424 - 424	CHAR	1
373	L10	425 - 425	CHAR	1
374	L11	426 - 426	CHAR	1
375	L12_C01	427 - 427	CHAR	1
376	L12_C02	428 - 428	CHAR	1
370	L 12_002	420 - 420	CHAR	

FIELD	NAME	POSITION	FORMAT	LENGTH
377	L12_C03	429 - 429	CHAR	1
378	L12_C04	430 - 430	CHAR	1
379	L12_C05	431 - 431	CHAR	1
380	L12_C06	432 - 432	CHAR	1
381	L12_C07	433 - 433	CHAR	1
382	L12_C08	434 - 434	CHAR	1
383	L12_C09	435 - 435	CHAR	1
384	L12_C10	436 - 436	CHAR	1
385	L13_C01	437 - 437	CHAR	1
386	L13_C02	438 - 438	CHAR	1
387	L13_C03	439 - 439	CHAR	1
388	L13_C04	440 - 440	CHAR	1
389	L13_C05	441 - 441	CHAR	1
390	L13_C06	442 - 442	CHAR	1
391	L13_C07	443 - 443	CHAR	1
392	L14A	444 - 444	CHAR	1
393	L14B	445 - 445	CHAR	1
394	L14C	446 - 446	CHAR	1
395	L14D	447 - 447	CHAR	1
396	L14E	448 - 448	CHAR	1
397	L15	449 - 451	NUM	3
398	DWELC	452 - 452	CHAR	1
399 <b>400</b>	DWELLOWN M3	453 - 453	CHAR	1
400	ETHNIC6	454 - 454 455 - 455	CHAR	1
401	BRTHCAN	456 - 456	CHAR	1
403	BRTHPRVC	457 - 458	CHAR	2
404	BRTHREGC	459 - 459	CHAR	1
405	YRARRI	460 - 461	CHAR	2
406	AGEARRIC	462 - 463	CHAR	2
407	BRTHMCAN	464 - 464	CHAR	1
408	BRTHMCR	465 - 465	CHAR	1
409	BRTHFCAN	466 - 466	CHAR	1
410	BRTHFCR	467 - 467	CHAR	1
411	EDUM5	468 - 468	CHAR	1
412	EDUM10	469 - 470	CHAR	2
413	EDUF5	471 - 471	CHAR	1
414	EDUF10	472 - 473	CHAR	2
415	ACMPRYR	474 - 475	CHAR	2
416	M15	476 - 476	CHAR	1
417	M16	477 - 477	CHAR	1
418	M17	478 - 479	NUM	2
419	M18	480 - 480	CHAR	1
420	M19	481 - 481	CHAR	1
421	EDUPR5	482 - 482	CHAR	1
422	EDUPR10	483 - 484	CHAR	2
423	LANCH	485 - 486	CHAR	2

FIELD	NAME	POSITION	FORMAT	LENGTH
424	LANCHSUE	487 - 487	CHAR	1
425	LANCHSUF	488 - 488	CHAR	1
426	LANCHSUO	489 - 489	CHAR	1
427	LANHSDC	490 - 490	CHAR	1
428	RELIG6	491 - 491	CHAR	1
429	RELIGATT	492 - 492	CHAR	1
430	M26	493 - 493	CHAR	1
431	M27	494 - 494	CHAR	1
432	M28	495 - 495	CHAR	1
433	M29	496 - 496	CHAR	1
434	M30	497 - 497	CHAR	1
435	M31	498 - 498	CHAR	1
436	M32	499 - 499	CHAR	1
437	M33	500 - 500	CHAR	1
438	ACTLIMIT	501 - 501	CHAR	1
439	M34	502 - 502	CHAR	1
440	M35M36	503 - 503	CHAR	1
441	SLEEPROB	504 - 504	CHAR	1
442	HLTHSTAT	505 - 505	CHAR	1
443	M39	506 - 507	CHAR	2
444	INCM	508 - 509	CHAR	2
445	INCMMEMC	510 - 510	NUM	1
446	M42A	511 - 511	CHAR	1
447	M42B	512 - 512	CHAR	1
448	M42C	513 - 513	CHAR	1
449	M42D	514 - 514	CHAR	1
450	M42E	515 - 515	CHAR	1
451	M42F	516 - 516	CHAR	1
452	M42G	517 - 517	CHAR	1
453	M42H	518 - 518	CHAR	1
454	M42J	519 - 519	CHAR	1
455	M42K	520 - 520	CHAR	1
456	INCMHSD	521 - 522	CHAR	2

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VARIABLE	VARIABLE DESCRIPTION	PA	G	E
Al	Is your household connected to the Internet?	D-	]	15
A10A	In the past 12 months, did you use a telephone answering machine or service?	D-		
A10B	In the past 12 months, did you use a pager?	D-	2	20
A10C	In the past 12 months, did you use cable television?	D-		
A10D	In the past 12 months, did you use a satellite dish?	D-		
A10E	In the past 12 months, did you use a Digital VideoDisc (DVD)?	D-		
All	In the past 12 months, how often did you use a fax machine? Was it	D-		
A12	In the past 12 months, how often did you use a cellular telephone? Was it	D-	2	23
A13	In the past 12 months, how often did you use an Automated Teller Machine (ATM)? Was it	D-	2	13
Al4A	In the last 12 months, have you done the following on a computer - played games?	D-	2	4
A14B	In the last 12 months, have you done the following on a computer - word processing?	D-	2	25
A14C	In the last 12 months, have you done the following on a computer - data entry?	D-	2	25
A14D	In the last 12 months, have you done the following on a computer - record keeping?	D-	2	26
A14E	In the last 12 months, have you done the following on a computer - data analysis?	D-	2	26
A14F	In the last 12 months, have you done the following on a computer - write computer programs?	D-		
A14G	In the last 12 months, have you done the following on a computer - use a graphics program or desktop publishing			
	(e.g. PowerPoint, Corel Draw, Harvard Graphics)?			
A14H	In the last 12 months, have you done the following on a computer - use a spreadsheet program on a computer	D-	2	28
	(e.g. Excel, Lotus, Quattro Pro)?		Г	
A141	In the last 12 months, have you done the following on a computer - use a CD- ROM encyclopedia or other	D-	2	28
	educational CD-ROMs?			
A14J	In the last 12 months, have you done the following on a computer - anything else?	D-	2	19
AI4K	In the last 12 months, have you done the following on a computer - listened/recorded music?	D-	2	(9)
A141.	In the last 12 months, have you done the following on a computer - Loaded pictures from/Used digital camera?	1) -	3	()
A14M	In the last 12 months, have you done the following on a computer - Used a scanner?	D -	3	O
A14N	In the last 12 months, have you done the following on a computer - Used a CD burner?	D-	3	1
A15	Compared to other people your age, how would you describe your ability to use a computer? Is it	D-	3	31
A2	Is your Internet connection provided through your telephone line, your cable line or another source?	D-	1	5
A3	How many personal computers are there in your home?	D-	1	6
A4C	Number of persons in the household using a computer.	D-	1	7
A5	In the past 12 months, did you use the Internet?	D-	1	7
A6	Have you ever used the Internet?	D-	1	8
A7	In the past 12 months, did you use a computer?	D-	1	8
.48	Have you ever used a computer?	D-	- 1	9
A9	In the past 12 months, did you use E-mail?	D-	- 1	9
ACESCOMP	Respondent has access to a computer at home, work, school or other location.	D-	7	71
ACMPRYR	During the past 12 months, was your spouse's/partner's main activity working at a paid job or business, looking	D-	2	210
	for paid work, going to school, caring for children, household work, retired or something else?			
ACMYR	Main activity of the respondent in the last 12 months.	D -		
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-	D-	2	!22
	term physical or mental condition or health problem?			
AGEARRIC	Age groups of the respondent when came to live permanently in Canada.	D-	2	206
AGECHRYC	Age of respondent's youngest single child living in the household.	D-	9	)
AGEGR10	Age group of the respondent.	D-	5	5
AGEGR5	Age group of the respondent.	D-	5	)
AGELTWKC	Age of the respondent when they last did paid work.	D -	3	16
AGEPRGR0	Age group of respondent's spouse/partner.	D-	7	1
B10	Did you have any paid employees?	D-	3	37
BH	About how many employees did you have?	D-	3	37
B14	Excluding overtime, do you usually work any of your scheduled hours at home?	D-	3	39
B2	Have you graduated from high school?	D-	3	32
1320	Which of the following host describes the hours you usually work at this job?	D	1	12

VARIABLE	VARIABLE DESCRIPTION	PA	GE
B21	Did you have a job or were you self-employed at any time during the last month?	D.	42
B22	Were you studying or going to school, either on a full-time or part-time basis, during the last month?		43
B23	In the last 12 months, did you use a computer at school?		43
В3	Have you had any further schooling beyond elementary/high school?		33
B7	Did you have a job or were you self-employed at any time during the past 12 months?		35
B9	Were you mainly		36
BRTHCAN	Country of birth of the respondent.		204
BRTHFCAN	Country of birth of the respondent's father.		207
BRTHFCR	Country or region of birth of the respondent's father.		208
BRTHMCAN	Country of birth of the respondent's mother.		206
BRTHMCR	Country or region of birth of the respondent's mother.		207
BRTHPRVC	Province of birth of respondent.		204
BRTHREGC	Country or region of birth of the respondent.		205
Cl	In the past 12 months, did you use a computer in your main job?	D.	44
C10	How closely is your job related to your education? Is it		52
CH	Considering your experience, education and training, do you feel that you are overqualified for your job?		53
C12	Do you think it is likely you will lose your job or be laid off in the next year? Would you say it is		53
C13	Do you think this will be because of the introduction of computers or automated technology?		54
C2	Has new computer software been introduced into your job in the past 12 months?		44
C3	Did you have to learn new skills in order to keep up with this change?		45
C4	Has new computer hardware been introduced into your job in the past 12 months?		45
C5	Did this upgrade require you to learn new skills?		46
C6A	Has the following thing in your work environment caused you excess worry or stress in the past 12 months - too		
	many demands or too many hours?		
C6B	Has the following thing in your work environment caused you excess worry or stress in the past 12 months - risk of accident or injury?	D-	47
C6C	Has the following thing in your work environment caused you excess worry or stress in the past 12 months - poor interpersonal relations?	r D -	47
C6D	Has the following thing in your work environment caused you excess worry or stress in the past 12 months - threat of layoff or job loss?	D -	48
C6E	Has the following thing in your work environment caused you excess worry or stress in the past 12 months - having to learn new computer skills?	D -	48
C6F	Has the following thing in your work environment caused you excess worry or stress in the past 12 months - anything else?	D -	49
C6G	Has the following thing in your work environment caused you excess worry or stress in the past 12 months - financial concerns?	D-	
С6Н	Has the following thing in your work environment caused you excess worry or stress in the past 12 months - not working enough hours?	D -	50
C7	In the last five years, how much has your work been affected by the introduction of computers or automated technology? Would you say	D -	
C8	In the last five years, has your job security increased, decreased or stayed the same as a result of the introduction of computers or automated technology?		
C9	Over the last five years, has your work become more interesting, less interesting or stayed the same as a result of the introduction of computers or automated technology?	D -	52
CHH0014C	Number of children aged from 0 to 14 years living in the respondent's household.	D -	1()
CHRFLAG	Single child(ren) of the respondent living in the household.	D-	()
D1	In the past 12 months, have you volunteered through a group or organization?	D-	54
D10	In the last month, how often did you use your HOME computer for work-related reasons? Was it	D -	63
DH	In the last month, how often did you use your HOME computer for school-related reasons? Was it	D -	64
D12	Do you have access to a personal computer at work?	D -	64
D13	In the last month, how often did you use the computer at WORK for work-related reasons? Was it	D -	65
D14	In the last month, how often did you use the computer at WORK for school- related reasons? Was it	D -	65

VARIABLE	VARIABLE DESCRIPTION	PA	GE
D15	In the last month, how often did you use the computer at WORK for personal reasons? Was it	D-	66
D16	Do you have access to a personal computer at school, college or university?	D-	66
D17	In the last month, how often did you use the computer at SCHOOL for school-related reasons? Was it	D-	67
D18	In the last month, how often did you use the computer at SCHOOL for work- related reasons? Was it		67
D19	In the last month, how often did you use the computer at SCHOOL for personal reasons? Was it		68
D20_C01	In the last month, have you used a computer at a friend's home?		68
D20_C02	In the last month, have you used a computer at a relative's home?		69
D20_C03	In the last month, have you used a computer at a public library, excluding the library catalogue?		69
D20_C04	In the last month, have you used a computer at an Internet café?		70
D20_C05	In the last month, have you used a computer at another location?		70
D20_C06	In the last month, have you used a computer at none of these locations?		71
D21	In the last month, how often did you use the computer at any of these locations for work-related reasons? Was		72
	it		
D22	In the last month, how often did you use the computer at any of these locations for school-related reasons? Was it	D-	72
D23	In the last month, how often did you use the computer at any of these locations for personal reasons? Was it	D-	73
D24	Do you know of a public access point, like a public library or an Internet cafe, where you could access a personal computer?	D-	73
D25	How many years have you been using a personal computer on a regular basis?	D.	74
D2A	As an unpaid volunteer, in the past 12 months, did you do the following - fundraising, canvassing, or		55
	campaigning?		
D2B	As an unpaid volunteer, in the past 12 months, did you do the following - provide information or help to educate, influence public opinion or lobby on behalf of an organization?		
D2C	As an unpaid volunteer, in the past 12 months, did you do the following - organize or supervise activities or events for an organization?	D-	56
D2D	As an unpaid volunteer, in the past 12 months, did you do the following - consulting or administrative work or were you an unpaid member of a board or committee for an organization?	D-	56
D2E	As an unpaid volunteer, in the past 12 months, did you do the following - anything else not already mentioned?	D-	57
D2F	As an unpaid volunteer, in the past 12 months, did you do the following - teach or coach for an organization as an unpaid volunteer?	D-	57
D2G	As an unpaid volunteer, in the past 12 months, did you do the following - provide care or counseling to individuals or to groups as a volunteer through an organization?	D-	58
D2H	As an unpaid volunteer, in the past 12 months, did you do the following - collect, serve, or deliver food or other goods or drive as a volunteer through an organization?	D-	58
D2I	As an unpaid volunteer, in the past 12 months, did you do the following - help as a volunteer to maintain, repair, or build facilities for an organization?	D-	59
D2J	As an unpaid volunteer, in the past 12 months, did you do the following - help with first aid, fire-fighting, or search and rescue, as a volunteer for an organization?	D-	59
D3	As an unpaid volunteer, in the past 12 months, did you provide instruction or help on using computers and/or the Internet to individuals or an organization?	D-	60
D4	In the past 12 months, have you used a computer in your volunteer work?	D	60
D5	Do the computer skills you learned elsewhere (work, school) help you do your volunteer work?		
D6	Have you learned any new computer skills through your volunteer work?		61
D7	You stated earlier that there is a personal computer in your home. Do you use this computer?		62
D8	You stated earlier that you have at least one personal computer in your home. Do you use any of these		62
20	computers?	D-	02
D9	In the last month, how often did you use your HOME computer for personal reasons? Was it	D-	63
DWELC	Dwelling type of the respondent.		202
DWELLOWN	Dwelling is owned by a member of respondent's household.	D-	202
El	Did you first learn to use a computer for reasons related to	D-	74
EIO	Was tasking yourself through trial and arms a	D	=0

VARIABLE	VARIABLE DESCRIPTION	PA	GE
E2	Was taking a formal course at an education institution (school, college, institute, etc.) for which you registered and/or paid for a	D -	75
E3	Was taking a course or training program provided by your employer or a former employer (e.g. held in a classroom or training facility on or off the work site) a	D.	75
E4	Was self-paced training provided by your employer or a former employer that used videos, CD-ROM, training manuals, or was computer-based a	D-	76
E5	Was on-the-job training provided by your employer or a former employer a	D-	76
E6	Was informal help from a coworker a	D-	
E7	Were manuals, on-line help, or tutorials provided by the computer or software manufacturer a	D-	
E8	Was Web-based training on the Internet a	D-	78
E9	Was informal help from a friend or family member a	D-	78
EDU10	Highest level of education obtained by the respondent - 10 groups.	D-	34
EDU5	Highest level of education obtained by the respondent.	D-	33
EDUF10	Education level of respondent's father	D-	210
EDUF5	Education level of respondent's father	D-	209
EDUM10	Education level of respondent's mother	D-	209
EDUM5	Education level of respondent's mother	D-	208
EDUPR10	Respondent's spouse/partner's education level.	D-	214
EDUPR5	Respondent's spouse/partner's education level	D-	213
EDUSTAT	Full-time or part-time education status for the respondent.	D-	35
EDUYR	Number of years of elementary and high school education completed successfully by the respondent.	D-	32
ETHNIC6	Ethnic background of the respondent.	D-	203
FI	How long have you been using the Internet? Is it	D-	8()
F10	In the last WEEK, how many hours did you use the Internet at another location?	D-	86
F2	Did you first learn to use the Internet for reasons related to	D -	81
F3	In the last month, how often did you use the Internet at HOME? Was it	D-	
F4	In the last WEEK, how many hours did you use the Internet at HOME?	D-	
F5	In the last month, how often did you use the Internet at WORK? Was it	D -	
F6	In the last WEEK, how many hours did you use the Internet at WORK?	D-	
F7	In the last month, how often did you use the Internet at SCHOOL? Was it	D-	
F8	In the last WEEK, how many hours did you use the Internet at SCHOOL?	D-	
F9	In the last month, how often did you use the Internet from another location (e.g. friend's home, relative's home, public access point, Internet cafe)? Was it	D-	86
FAMTYPE	Respondent's type of family structure.	D -	12
Gl	In the last month, how often did you communicate via E-mail? Was it	D-	87
G10	In the last month, how often did you communicate with people you work with (e.g. clients, associates, co-	D-	
	workers, etc.) for business or work-related purposes by E-mail? Was it		
G11	In the last month, how often did you communicate with school-related persons (e.g. other students, teachers, administration, etc.) by telephone? Was it	D-	92
G12	In the last month, how often did you communicate with school-related persons (e.g. other students, teachers, administration, etc.) by regular mail? Was it	D-	93
G13	In the last month, how often did you communicate with school-related persons (e.g. other students, teachers, administration, etc.) by E-mail? Was it	D-	93
G14	In the last month, how often did you use E-mail to correspond with people within your local community? Was it	D-	94
G15	In the last month, how often did you use E-mail to correspond with people outside your local community but inside of your province? Was it	D-	94
G16	In the last month, how often did you use E-mail to correspond with people in other provinces or territories? Was it	D-	95
G17	In the last month, how often did you use E-mail to correspond with people outside of Canada? Was it	D-	95
GI8	Have you ever received unsolicited commercial E-mail? (electronic junk mail includes chain letters)		96
G19	Have you ever received E-mail that you considered personally threatening or harassing?		96

	5,		
VARIABLE	VARIABLE DESCRIPTION	PA	GE
G2	In the last month, how often did you communicate with your family or relatives by telephone? Was it	D.	88
G20	How many E-mail accounts, including those at work, do you regularly use?		97
G3	In the last month, how often did you communicate with your family or relatives by regular mail? Was it		88
G4	In the last month, how often did you communicate with your family or relatives by E-mail? Was it		89
G5	In the last month, how often did you communicate with your friends by telephone? Was it		
G6	In the last month, how often did you communicate with your friends by regular mail? Was it		89
G7	In the last month, how often did you communicate with your friends by Fegurar man? Was it		90
G8			90
	In the last month, how often did you communicate with people you work with (e.g. clients, associates, co- workers, etc.) for business or work-related purposes by telephone? Was it	D-	91
G9	In the last month, how often did you communicate with people you work with (e.g. clients, associates, co- workers, etc.) for business or work-related purposes by regular mail? Was it	D-	91
HI	Have you ever used the Internet for electronic banking?	D-	97
H10	Have you ever used the Internet to search for medical or health-related information?	D-	102
HII	In the last month, how often did you use the Internet to search for medical or health-related information? Was it		102
H12_C01	What kind of medical or health-related information do you search for on the Internet? Lifestyle (i.e. diet, nutrition, exercise, health promotion, illness prevention)	D-	103
H12_C02	What kind of medical or health-related information do you search for on the Internet? Alternative therapy (i.e.	D	103
	herbal medications, aromatherapy, acupuncture)	D-	103
H12_C03	What kind of medical or health-related information do you search for on the Internet? Healthcare system/delivery (i.e. structure, physicians)	D-	104
H12_C04	What kind of medical or health-related information do you search for on the Internet? Drugs/medications (i.e.	D-	104
H12_C05	aspirin, corticosteriods, viagra)  What kind of modical as health related information do any appel for such L. N. 1995.	-	100
	What kind of medical or health-related information do you search for on the Internet? Surgeries (i.e. hernia, appendectomy)	D-	105
H12_C06	What kind of medical or health-related information do you search for on the Internet? Specific diseases (i.e. diagnosis, new research, treatment)	D-	105
H12_C07	What kind of medical or health-related information do you search for on the Internet? Analysis for specific symptoms (i.e. rash, fatigue, mole)	D-	106
H12_C08	What kind of medical or health-related information do you search for on the Internet? Other	D-	106
H13_C01	What types of Internet sites do you visit for health information? Health Canada sites		107
H13_C02	What types of Internet sites do you visit for health information? Other government sites		107
H13_C03	What types of Internet sites do you visit for health information? Professional health associations (i.e. Canadian		107
	Medical Association, etc.)		
H13_C04	Society, Red Cross, etc.)	D-	108
H13_C05	What types of Internet sites do you visit for health information? Commercial sites (i.e. Drug companies, etc.)	D-	109
H13_C06	What types of Internet sites do you visit for health information? Universities	D-	109
H13_C07	What types of Internet sites do you visit for health information? Other sites		110
H13_C08	What types of Internet sites do you visit for health information? Just search		110
H14	In general, how useful have you found this information? Was it		111
H15	Have you ever used the Internet to access information on government programs or services in Canada?		111
HI6	In the last month, how often did you use the Internet to access information on government programs or services in Canada? Was it		112
H17	Have you ever used the Internet to correspond with government departments in Canada to express your personal views or concerns?	D-	112
HIS	In the last month, how often did you use the Internet to correspond with government departments in Canada to express your personal views or concerns? Was it	D-	113
H19	Have you ever used the Internet to connect to an online chat service?	D	112
H2	Was this for personal use or work-related reasons?		113
H20	In the last month, how often did you use the Internet to connect to an online chat service? Was it	D-	
H21			114
1121	Have you ever used the Internet to subscribe to a newsgroup or listsery?	[) -	114

VARIABLE	VARIABLE DESCRIPTION	PA	GE
H22	In the last month, how often did you use the Internet to participate in a listsery or newsgroup? Was it	D-	115
H23	To how many newsgroups or listservs are you currently subscribing?	D-	115
H24_C01	What is the main content or focus of these newsgroups? Professional/work- related	D-	116
H24_C02	What is the main content or focus of these newsgroups? News (current affairs)	D-	116
H24_C03	What is the main content or focus of these newsgroups? Hobby	D-	117
H24_C04	What is the main content or focus of these newsgroups? Politics		117
H24_C05	What is the main content or focus of these newsgroups? Ethnic community	D-	118
H24_C06	What is the main content or focus of these newsgroups? Education/school- related	D-	118
H24_C07	What is the main content or focus of these newsgroups? Culture/entertainment/games/sports	D-	119
H24_C08	What is the main content or focus of these newsgroups? Health	D-	119
H24_C09	What is the main content or focus of these newsgroups? Other content or focus	D-	120
H24_C10	What is the main content or focus of these newsgroups? Family	D-	120
H24_C11	What is the main content or focus of these newsgroups? Computer/Internet	D-	121
H24_C12	What is the main content or focus of these newsgroups? Finances (Stocks, investments, etc.)	D-	121
H25	Have you ever used the Internet to play games?	D-	122
H26	In the last month, how often did you use the Internet to play games?	D-	122
H27	Have you ever used the Internet to access a news site (e.g. CNN, The Globe and Mail)?	D-	123
H28	In the last month, how often did you use the Internet to access a news site? Was it	D-	123
H29A	In the last month, have you used the Internet to search for information about local community services or activities?	D-	124
H29B	In the last month, have you used the Internet to search for business or economic news and information?	D-	124
H29C	In the last month, have you used the Internet to search for information about computers and the Internet?	D.	125
H29D	In the last month, have you used the Internet to search for information about arts, entertainment or sports?		125
H29E	In the last month, have you used the Internet to search for telephone listings?		126
H29F	In the last month, have you used the Internet to search for travel information?		126
H29G	In the last month, have you used the Internet to search for work search or job search information?		137
H29H	In the last month, have you used the Internet to search for information about government labour market programs such as EI youth programs?		
H29I	In the last month, have you used the Internet to search for information about education or training?	D-	128
H3	In the last month, how often did you use the Internet for electronic banking? Was it	D-	98
H30	Have you ever put up your own webpage?	D-	128
H31_C01	What was the content or focus of this webpage? Professional/work-related	D-	129
H31_C02	What was the content or focus of this webpage? News (current affairs)	D-	120
H31_C03	What was the content or focus of this webpage? Hobby	D-	130
H31_C04	What was the content or focus of this webpage? Education/school-related	D-	130
H31_C05	What was the content or focus of this webpage? Ethnic community	D-	131
H31_C06	What was the content or focus of this webpage? Family		131
H31_C07	What was the content or focus of this webpage? Art/Music		132
H31_C08	What was the content or focus of this webpage? Other content or focus		132
H31_C09	What was the content or focus of this webpage? Personal interest		133
H33	In the last month, how often did you use the Internet for work-related activities? Was it		133
H34	In the last month, how often did you use the Internet for school-related activities? Was it		134
H35	In the last month, how often did you use the Internet for personal activities such as paying household bills or financial planning? Was it		134
H36	In the last month, how often did you use the Internet for personal interest or entertainment? Was it	-	125
H39			135
	ls there enough content on the Internet in the official language of your choice, in other words English or French?	D-	150
H4	Have you ever used the Internet to search for information on goods or services?	D-	99
H40	If you are looking for some kind of information about Canada, are you generally able to find it?	D-	137
H41	Why not?	D-	137
H42	While on the Internet, have you come across content that promotes hate or violence against a particular group? (e.g. Sex, ethnicity, race, religion, sexual orientation, age, disability, culture, or language)	D-	138
H43_C01	What group (or groups) did you feel was (were) being targeted? Blacks	D-	138
H43_C02	What group (or groups) did you feel was (were) being targeted? Aboriginals	1) -	139

VARIABLE	VARIABLE DESCRIPTION	PA	GE
H43_C03	What group (or groups) did you feel was (were) being targeted? Asians (Chinese, South Asians, Vietnamese)	D-	139
H43_C04	What group (or groups) did you feel was (were) being targeted? Immigrants	D.	140
H43_C05	What group (or groups) did you feel was (were) being targeted. Infiningrants  What group (or groups) did you feel was (were) being targeted? Jews		140
H43 C06	What group (or groups) did you feel was (were) being targeted? Muslims/Arabs		141
H43_C07	What group (or groups) did you feel was (were) being targeted? Homosexuals		141
H43_C08	What group (or groups) did you feel was (were) being targeted? Women		142
H43_C09	What group (or groups) did you feel was (were) being targeted? Disabled (mental and physical)/seniors		142
H43_C10	What group (or groups) did you feel was (were) being targeted? Other		143
H43_C11	What group (or groups) did you feel was (were) being targeted? Miscellaneous		143
H44	Were you looking for this content or did you come across it unexpectedly?		143
H45	While on the Internet, have you come across websites that contain pornography?		144
H46	Were you looking for this content or did you come across it unexpectedly?		
H47	Did you find it offensive?		145
H48	Because of being on the Internet, has the time you spend working for pay increased, decreased or stayed the same?		145
H49	Because of being on the Internet, has the time you spend doing schoolwork increased, decreased or stayed the same?	D-	146
H5	Was this for personal use or work-related reasons?	D-	99
H50A	Because of being on the Internet, has the time you spend watching television increased, decreased or stayed the same?		147
H50B	Because of being on the Internet, has the time you spend reading books, magazines, and newspapers increased, decreased or stayed the same?	D-	147
1450C	Because of being on the Internet, has the time you spend shopping increased, decreased or stayed the same?	D-	148
H50D	Because of being on the Internet, has the time you spend sleeping increased, decreased or stayed the same?	D.	148
H50E	Because of being on the Internet, has the time you spend doing leisure activities at home increased, decreased or stayed the same?		
H50F	Because of being on the Internet, has the time you spend being with your children increased, decreased or stayed the same?	D-	149
H50G	Because of being on the Internet, has the time you spend doing household chores increased, decreased or stayed the same?	D-	150
H50H	Because of being on the Internet, has the time you spend visiting or talking with family increased, decreased or stayed the same?	D-	150
H501	Because of being on the Internet, has the time you spend visiting or talking with friends increased, decreased or stayed the same?	D-	151
H50J	Because of being on the Internet, has the time you spend doing other leisure activities outside the home increased, decreased or stayed the same?	D-	151
HSTA	Do you do any of the following activities through the Internet? Do you watch television?	D-	152
H51B	Do you do any of the following activities through the Internet? Do you talk on the phone?		152
H51C	Do you do any of the following activities through the Internet? Do you read books/magazines/newspapers?		153
H51D	Do you do any of the following activities through the Internet? Do you listen to music?		153
H51E	Do you do any of the following activities through the Internet? Do you listen to news or sports broadcasts?		154
H52	Have you ever met and become friends with anyone on the Internet?	D-	154
H53	Are you more likely to find someone or some group who share your interests on the Internet or through E-mail		155
	than in your local community?		100
Н6	In the last month, how often did you use the Internet to search for information on goods or services? Was it	D -	100
H7	Have you ever used the Internet to purchase goods or services?	D.	100
H8	Was this for personal use or work-related reasons?		
149	In the last month, how often did you use the Internet to purchase goods or services? Was it		101
HETHSTAT	Compared to other people your rece how would you describe your record cross of backle? Want to an according	Ex	224

#### Access to and Use of Information Communication Technology

VARIABLE	VARIABLE DESCRIPTION	PA	GE
HRSHOME HRSOTHR	Number of hours the respondent used the Internet at home, last week.  Number of hours the respondent used the Internet at another location (e.g. friend's home, relative's home, public access point, Internet café ), last week.	D - D -	
HRSSCHL		D	0.5
	Number of hours the respondent used the Internet at school, last week.	D-	
HRSWORK	Number of hours the respondent used the Internet at work, last week.	D-	
HSDSIZEC	Household size of respondent.	D-	12
INCM	Annual personal income of the respondent.		225
INCMHSD	Income of the respondent's household.		231
INCMMEMC	Not including the respondent, number of household members receiving income from any source, during the past 12 months.	D -	225
J10	Would you use the Internet from a public library or other public place?	D-	163
J11_C01	Why not? Inconvenience of location.	D-	164
J11_C02	Why not? Lack of physical comfort.	D-	164
J11_C03	Why not? Lack of support from staff.	D-	165
J11_C04	Why not? Waiting time/limited opening hours/time slots too short.	D-	165
J11_C05	Why not? Not interested in using the Internet	D-	166
J11_C06	Why not? Lack of privacy.	D-	166
J11_C07	Why not? Lack of skills/training/education.	D-	167
J11_C08	Why not? Never go to the library.		167
J11_C09	Why not? Not enough time.		168
J11_C10	Why not? Other reason for non-use of public place.		168
JH1_CI1	Why not? Has Internet access at home.		169
J11_C12	Why not? Respondent thinks he/she is too old.		169
J11_C13	Why not? Respondent has disability/health problems.		170
J12	In the next 12 months, do you plan to purchase a computer (upgrade your present computer)?		170
J3	What is the greatest barrier that keeps you from using a computer?		156
J4	Do you expect to use a computer in the next 12 months, either at home, at work, at school, a friend's or relative's		
	place or a public place?		
J5_C01	Where do you expect to use a computer in the next 12 months? At home	D-	157
J5_C02	Where do you expect to use a computer in the next 12 months? At work	D-	157
J5_C03	Where do you expect to use a computer in the next 12 months? At school	D-	158
J5_C04	Where do you expect to use a computer in the next 12 months? A friend's or relative's place	D-	158
J5_C05	Where do you expect to use a computer in the next 12 months? A public place	D-	159
J8	What is the greatest barrier that keeps you from using the Internet?	D-	160
J9_C01	In the next 12 months, do you expect to use the Internet at home?	D-	160
J9_C02	In the next 12 months, do you expect to use the Internet at work?	D-	161
J9_C03	In the next 12 months, do you expect to use the Internet at school?	D-	161
J9_C04	In the next 12 months, do you expect to use the Internet at a friend's or relative's place?	D-	162
J9_C05	In the next 12 months, do you expect to use the Internet at a public place?	D-	162
J9_C06	In the next 12 months, do you expect to use the Internet at none of these places?	D-	163
K1	Did (or will) your household purchase a computer specifically for your children?	D-	171
K10	Are there any methods to monitor your children's Internet usage at other locations?	D-	179
KII	How important is it to you that your children's Internet use is monitored? Is it	D-	179
K12	Do you encourage your children to use the Internet for their schoolwork?	D-	180
K13	Do you encourage your children to use the Internet for entertainment?	D-	180
K2	Do any of your children use the Internet at home?	D-	171
K3	Do any of your children use the Internet at school?	D-	172
K4	Do any of your children use the Internet at some other location?	D-	172
K5	Would you let your children use the Internet?	D-	173
K6	Do you help your children use the Internet?	[) -	173

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VARIABLE	VARIABLE DESCRIPTION	PAG	GE
K7	To the best of your knowledge, while on the Internet have your children come across content that promotes hate or violence against a particular group? (e.g. Sex, ethnicity, race, religion, sexual orientation, age, disability, culture, or language)	D-	174
K8_C01	Do you use the following method at home to monitor your children's Internet usage - disable or lock the computer?	D-	174
K8_C02	Do you use the following method at home to monitor your children's Internet usage - use software (e.g. Net nanny, SurfWatch, CyberPatrol)?	D-	175
K8_C03	Do you use the following method at home to monitor your children's Internet usage - use an Internet provider who filters out unacceptable sites (e.g. Family Contact)?	D -	175
K8_C04	Do you use the following method at home to monitor your children's Internet usage - supervise their time on the Internet?	D-	176
K8_C05	Do you use the following method at home to monitor your children's Internet usage - other?	D-	176
K8_C06	Do you use the following method at home to monitor your children's Internet usage - do a history search?	D-	177
K8_C07	Do you use the following method at home to monitor your children's Internet usage - nothing?	D-	177
К9	Are there any methods to monitor your children's Internet usage at school?	D-	178
l. I	Are you concerned about security in relation to making purchases or banking over the Internet? Would you say you are	D-	181
1.10	Do you think it is important that Canadians be able to use the Internet in the official language of their choice, in other words English or French? Is it	D-	189
1.11	Do you think it is important that everyone in Canada have access to the Internet? Is it	D-	190
1.12_C01	What do you feel are the major barriers that restrict access to the Internet? Cost	D-	190
1.12_C02	What do you feel are the major barriers that restrict access to the Internet? Access to computer or Internet	D-	191
L12_C03	What do you feel are the major barriers that restrict access to the Internet? Lack of skills or training	D-	191
L12_C04	What do you feel are the major barriers that restrict access to the Internet? Fear of technology	D-	192
1.12_C05	What do you feel are the major barriers that restrict access to the Internet? No need	D-	192
L12_C06	What do you feel are the major barriers that restrict access to the Internet? Lack of privacy or security	D-	193
L12_C07	What do you feel are the major barriers that restrict access to the Internet? Not enough time	D-	193
1.12_C08	What do you feel are the major barriers that restrict access to the Internet? Other	D-	194
L12_C09	What do you feel are the major barriers that restrict access to the Internet? Age - too old.	D-	194
L12_C10	What do you feel are the major barriers that restrict access to the Internet? Nothing	D-	195
L13_C01	Who should take the greatest responsibility to ensure barriers are removed? Should it be the Federal Government?	D-	195
1.13_C02	Who should take the greatest responsibility to ensure barriers are removed? Should it be other levels of government?	D-	196
1.13_C03	Who should take the greatest responsibility to ensure barriers are removed? Should it be international agencies?	D-	196
L13_C04	Who should take the greatest responsibility to ensure barriers are removed? Should it be private industry, such as Internet providers?	D-	197
L13_C05	Who should take the greatest responsibility to ensure barriers are removed? Should it be individuals?	D-	197
1.13_C06	Who should take the greatest responsibility to ensure barriers are removed? Should it be other?	D-	198
I.13_C07	Who should take the greatest responsibility to ensure barriers are removed? Should it be that no one takes responsibility?	D-	198
L14A	Now I would like you to rate the following NEWS source as very, somewhat or not at all important to you - television.	D-	199
1.14B	Now I would like you to rate the following NEWS source as very, somewhat or not at all important to you - radio.	D-	199
1.14C	Now I would like you to rate the following NEWS source as very, somewhat or not at all important to you newspapers.	D-	200
I.14D	Now I would like you to rate the following NEWS source as very, somewhat or not at all important to you - magazines.	D-	200
L14E	Now I would like you to rate the following NEWS source as very, somewhat or not at all important to you - the Internet.	D-	201

VARIABLE	VARIABLE DESCRIPTION	PA	GE	
L15	Last week, how many hours did you watch television, even if you were doing something else at the same time?	D -	20	1
L2	Have you experienced any problems associated with security on the Internet?	D	1.0	
L3_C01	What was (were) the problem(s) associated with security on the Internet? Viruses	D -		
L3_C02	What was (were) the problem(s) associated with security on the Internet? Threatening e-mail messages	D-		
L3_C03	What was (were) the problem(s) associated with security on the Internet? People hacking into e-mail account or	D-		
23_003	computer files	D-	1.0	2)
L3_C04	What was (were) the problem(s) associated with security on the Internet? Personal information was made public	D-	18	3
L3_C05	What was (were) the problem(s) associated with security on the Internet? Other	D-	18	4
L3_C06	What was (were) the problem(s) associated with security on the Internet? Credit card problems.	D-	18	.4
L4	In general, are you concerned about privacy on the Internet (e.g. people reading your E-mail, finding out what	D-	18	5
	websites you visit etc.). Would you say you are			
L5	Have you ever given personal information over the Internet?	D-	18	5
L6	To protect your privacy, have you ever entered misleading information about yourself on the Internet?	D-		
L7A	If you were making a purchase would you be willing to provide your credit card number over the phone?	D-		
L7B	If you were making a purchase would you be willing to provide your credit card number through regular mail?	D -	18	1
L7C	If you were making a purchase would you be willing to provide your credit eard number on a fax?	i) -	18	7
L7D	If you were making a purchase would you be willing to provide your credit card number over the Internet?	D-	18	S
L8	How important is it to you that there be Canadian content available on the Internet? Is it	D-	18	8
L9	How important is it to you that there be Canadian content available on television? Is it	D-	18	()
LANCH	First childhood language of the respondent.	D-	21	4
LANCHSUE	Respondent still understands first childhood language - English.	D-	21	5
LANCHSUF	Respondent still understands first childhood language - French.	D-	21	5
LANCHSUO	Respondent still understands first childhood language - Other.	D-		
LANHSDC	Respondent's household language.	D-	21	6
LANINT	Language of interview.	D-	4	
LANPREWB	Respondents preferred language to use when accessing Internet sites.	D-	13	6
LANUSEWB	Respondent's language(s) used when accessing Internet sites.	D-	13	5
LIVARRO8	Living arrangement of respondent's household.	D-		
LIVARR12	Living arrangement of respondent's household.	D-	11	
M15	Was he/she studying full-time or part-time?	D-	21	1
M16	Did he/she have a job or was he/she self-employed at any time during the past 12 months?	D-		
M17	How many weeks did he/she work?	D-	21	2
M18	Was he/she working full-time or part-time?	D-	21	2
M19	During the past 12 months, was he/she ever without a job and looking for work?	D-		
M26	Generally speaking, would you say that most people can be trusted or that you can never be too careful?	D-		
M27	Did you vote in the last election?	D-		
M28	In the past 12 months, have you talked with other people about politics?	D-		
M29	In the past 12 months, have you searched for information on a political issue?	D-	21	9
M3	How long have you lived in this dwelling?	D-		
M30	In the past 12 months, have you volunteered for a political party?	D-		
M31	In the past 12 months, have you written a letter or called a phone-in show to express a point-of-view?	D-		
M32	Do you have any difficulty hearing, seeing, communicating, walking, climbing stairs, bending, learning, or doing any similar activities? Is it	D-	22	1
M33	Does a long term physical or mental condition or health problem reduce the amount or the kind of activity that	D-	22	1
M24	you can do at home, at school, at work or in other activities? Is it			
M34	Does this condition prevent you from using a computer?	D-		
M35M36 M39	Respondent need special hardware or software in order to use a computer.	D-		
M39 M42A	What was your main source of income during the past 12 months?	D-		
WITZA	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D-	22	()

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VARIABLE	VARIABLE DESCRIPTION	PAGE
M42B	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D - 226
M42C	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D - 227
M42D	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D - 227
M42E	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D- 228
M42F	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D- 228
M42G	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D- 229
M42H	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D- 229
M42J	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D - 230
M42K	What is your best estimate of the total income, before deductions, of all household members from all sources during the past 12 months? Was the total household income	D- 230
MARSTAT	Marital status of the respondent.	D- 6
MONITOR	Respondent used method(s) at home to monitor his/her children's Internet use.	D- 178
MULTIGEN	Three-generation family in respondent's household.	D - 13
NAICS16	North American Industrial Classification System of the respondent - 16 categories.	D - 40
OWNCOMP	Respondent has a computer at home.	D- 16
PARHSDC	Type of parents the respondent has within the household.	D- 10
PRTYPE	Type of partner the respondent has within the household.	D-8
PRTYPEC	Type of partner the respondent has within the household.	D-8
PRV	Province of residence of the respondent.	D- 13
RECID	Record identification.	D - 3
REGION	Region of residence of the respondent.	D - 14
RELIG6	Religion of respondent.	D- 217
RELIGATT	Religious attendance of the respondent.	D- 217
SEX	Sex of respondent.	D- 6
SEXPR	Sex of the respondent's spouse/partner within the household.	D - 7
SLEEPROB	Respondent regularly has trouble going to sleep.	D- 223
SOC91C08	Standard Occupational Classification (1991) of the respondent - 8 categories.	D- 41
SOC91C10	Standard Occupational Classification (1991) of the respondent - 10 categories.	D- 41
STRESS	Level of stress in the work environment of the respondent.	D - 50
SURVMNTH	Survey month of data collection.	D- 4
TRAINED	Respondent has had computer training.	D - 79
TRLEVI.	Level of computer training the respondent has had?	D - 80
URIND	Urban-rural indicator of the respondent's residence.	D- 14
USECOMP	Respondent is interested in using a computer.	D - 155
USEINT	Respondent is interested in using the Internet.	D - 159
USETECH	Level of respondent's use of technology	D - 24
WGHT_PER	Person weight.	D - 3
WKWE	Number of weeks during the past 12 months the respondent was employed.	D - 38

#### Access to and Use of Information Communication Technology

Appendix F

VARIABLE	VARIABLE DESCRIPTION	PAGE
WKWEHOHR WKWEHR	Number of paid hours per week usually worked at home.  Number of hours usually worked at all jobs in a week.	D - 39 D - 38
YRARRI	Range of years when the respondent came to live permanently in Canada.	D - 205

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