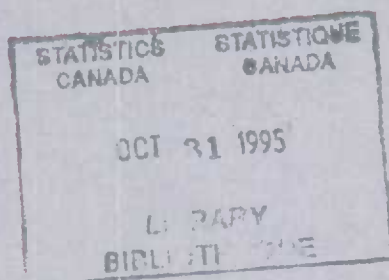


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General Social Survey

HEALTH AND SOCIAL SUPPORT - 1985
PUBLIC USE MICRO DATA FILE DOCUMENTATION
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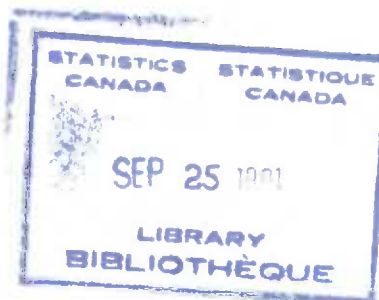


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GENERAL SOCIAL SURVEY

HEALTH AND SOCIAL SUPPORT - 1985

PUBLIC USE MICRO DATA FILE DOCUMENTATION
AND USER'S GUIDE



December, 1986

THE GENERAL SOCIAL SURVEY - CYCLE 1
MICRO DOCUMENTATION AND USERS GUIDE

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1.

INTRODUCTION

This package was designed to enable interested users to access and manipulate the microdata file for the September, 1985 General Social Survey. It contains information on the objectives, methodology and estimation procedures as well as guidelines for releasing estimates based on the survey.

Appendix A contains the data dictionary, the major part of this documentation package. The survey questionnaires are contained in Appendix D.

The documentation package, excluding the crude sampling variability tables and questionnaires is machine readable and can be found as a separate file following the data records.

OBJECTIVES

For sometime, Statistics Canada has been aware of gaps in the national statistical information system with respect to data on socio-economic trends. These gaps cannot be filled through existing data sources or vehicles because of the level of detail required or the population to be covered. To respond to these needs, Canada, like other countries such as Australia, Japan, the Scandinavian nations, and the United Kingdom has introduced a General Social Survey Program.

The General Social Survey (GSS) is gathering a variety of different kinds of data to meet different kinds of unmet needs, many with different audiences and relevant periodicities. GSS has two principal objectives: first, to gather data on social trends in order to monitor changes in Canadian society over time; and secondly, to provide information on specific policy issues of current or emerging interest. GSS is a continuing program with a single survey cycle each year.

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 which provide the means of delineating 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 is intended to obtain information which monitors social trends or measures changes in society related to living conditions or well-being. The Core content area for the September 1985 GSS was health. Topics included health status measures such as short and long term disability, well-being, health problems, height and weight as well as barriers and bridges to improving health status such as smoking, alcohol use, sleep, physical activity, and use of health care services.

Focus content is aimed at meeting the second objective of GSS, namely to provide information touching directly on a specific policy issue or social problem. Focus content, in general, is not expected to be repeated on a periodic basis. For Cycle One Focus content was social support for the elderly.

3.

POPULATION

The target population for the General Social Survey was all persons 15 years of age and older in Canada excluding:

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

Two separate sampling methodologies were employed in the survey and each excluded small sub-populations due to their design in addition to those above. Households containing persons 15 to 64 were surveyed through random digit dialing (RDD), a telephone sampling method. As a result, households without telephones were excluded. These represent less than 3% of the population. Households containing persons 65 and over were sampled in the Labour Force Survey (LFS). The LFS excludes all residents of Indian Reserves and full-time members of the Canadian Armed Forces. These exclusions represent less than 0.5% of the 65+ population.

The survey estimates have been adjusted (weighted) to represent persons without telephones, residents of Indian Reserves and the Armed Forces.

4.

SURVEY DESIGN

The General Social Survey employed three different sampling techniques.

For persons 15-64, the General Social Survey employed two different Random Digit Dialing sampling techniques. For Newfoundland and Ontario, the Elimination of Non Working Banks method was used. A description of this procedure is given in Section 4.2. For the remaining provinces (Prince Edward Island, Nova Scotia, New Brunswick, Quebec, Manitoba, Saskatchewan, Alberta and British Columbia) the Waksberg method was used. This procedure is described in Section 4.1.

For persons 65 years of age or older, the survey was conducted with households that had rotated out of the sample used for the Canadian Labour Force Survey in previous months. Hence, the survey design for the 65+ group is based on the Labour Force Survey frame and sampling procedures. Section 4.3 provides a brief overview of the methodology of the Labour Force Survey as well as highlighting those aspects of the survey design particular to the General Social Survey (65+).

4.1

TELEPHONE SAMPLE (WAKSBERG DESIGN) PERSONS 15-64 (PEI, NS, NB, QUE, MAN, SASKA, ALTA, BC)

The Waksberg Method is a Random Digit Dialing sampling technique which significantly reduces the cost of a survey as compared to dialing telephone numbers completely at random. The method employs a two-stage design which increases the likelihood of contacting households. The following describes what was done for the General Social Survey in the above-mentioned provinces for the 15-64 age group.

First, each of the eight provinces was divided into strata - one stratum representing the Census Metropolitan Areas (CMAs) of the province, the other representing the non-CMA areas. Montreal formed a separate stratum. An up-to-date list of all telephone area code and existing prefix number combinations was obtained for each stratum. To these, all possible combinations of the next two digits were added (i.e., all possible banks of 100 consecutive numbers within existing area code - prefix combinations were identified). This resulted in a list of all the possible first eight

digits of ten digit telephone numbers in each stratum. These eight digit numbers formed the first stage sampling units (i.e., were the Primary Sampling Units -PSUs).

Within each stratum, a random selection was made of one of these eight digit numbers and then the final two digits were generated at random. This number (called a Primary number) was called to determine whether or not it reached a household. If it did not reach a household (i.e., the number was not assigned for use or was a business, institution, etc.), the number was dropped from further consideration. If it did reach a household, additional numbers referred to as secondary numbers were generated within the same bank (i.e., numbers with the same first eight digits as the primary number). These numbers were also called to determine whether or not they reached a household.

Secondary numbers were generated on a continuing basis until (i) five additional households were reached in each retained bank or (ii) the bank was exhausted or (iii) the survey period ended.

Primary numbers were generated continuously throughout the survey period in order to yield a predetermined required number of households within each stratum. An attempt was made to conduct an interview with a randomly selected respondent in all primary and secondary households reached in which there was at least one household member in the 15-64 age group.

This method is more efficient than 'pure' random digit dialing because there is a higher probability of reaching a household if the telephone number for that household is within a bank that contains at least one other household. For the General Social Survey, in the provinces in which the Waksberg method was used, around 57.9% of the secondary numbers called reached a household, while only 16.5% of the primary numbers called reached a household.

4.2

TELEPHONE SAMPLE (ELIMINATION OF NON-WORKING BANKS DESIGN) PERSONS 15-64 (NFLD & ONT)

The Elimination of Non-Working Banks design is a form of Random Digit Dialing in which an attempt is made to identify all working banks for an area

i.e., to identify all banks that have within them at least one household. Thus, all telephone numbers within non-working banks are eliminated from the sampling frame. This is the method that was used to sample the 15-64 age group in Newfoundland and Ontario.

Again, strata were formed within each of the two provinces representing CMA and non-CMA portions. Toronto formed a separate stratum. For Newfoundland, a list of all banks that contained at least one household (i.e., all working banks) was drawn up for each stratum using the most recent telephone books from the province. (There were five telephone books in total.) A clerical procedure was undertaken to list every bank that occurred at least once within the residential portions of any of the five phone books.

A systematic sample of telephone numbers was then generated for each stratum within these working banks. The entire sample of telephone numbers was generated on the first day of interviewing. Therefore, a prediction had to be made of the percentage of numbers dialed that would reach a household. This is what is known as the "hit rate". In addition to this a prediction had to be made of the percentage of households that would contain at least one person in the 15-64 age group. Approximately 1,500 telephone numbers were generated for the sample with the expectation that this would result in around 580 households being contacted, 400 of which would be eligible responding households. This represents a hit rate of approximately 36%.

In actuality, a hit rate of 44% was achieved; 675 households were contacted of which 490 were eligible and responding. The hit rate was predicted from a previous Random Digit Dialing Survey which employed the Waksberg method.

As was done for the other eight provinces, an attempt was made to conduct a GSS interview with one randomly selected person between the ages of 15 and 64 from each eligible household reached.

It should be noted that a minor bias could result from this method of sampling. If households exist whose telephone numbers are unlisted or not yet listed in a telephone book and these telephone numbers belong to banks of numbers not represented in the telephone books by other households, then such households have a zero probability of selection. This bias has been estimated to be negligible by using information from Bell Canada.

For Ontario, Bell Canada's computer lists were used to generate working banks. Statistics Canada bought from Bell Canada, a list of all banks of telephone numbers that Bell uses throughout the province. For each bank, a number was given indicating the number of telephone numbers within the bank used by private households. This number included households who have unlisted numbers.

A problem occurred because Bell does not service all of Ontario. There are certain small areas serviced by independent phone companies. The area code prefixes for these areas were identified by matching the Bell File with a file of all area codes and prefixes. Area code prefixes from Ontario not on the Bell file were identified. All banks within these area code prefixes were generated and added to the sampling frame. (It would have been more effective to use the Waksberg method for these excluded areas, but the Waksberg method requires that an accurate population estimate be available for the survey area. Such an estimate was not available for the parts of Ontario not covered by Bell.)

As was done for Newfoundland, a systematic sample of telephone numbers was then generated from the telephone numbers within these working banks. Approximately 5,200 telephone numbers were generated with the expectation that this would result in around 2,400 households being contacted, 1,600 of which would be eligible responding households. This represents a hit rate of around 46%. In actuality, a hit rate of 54% was attained; 2,800 households were contacted, 1975 of which were eligible and responded.

THE 65+ SAMPLE (LABOUR FORCE SURVEY DESIGN)

The LFS is a multi-stage area sample which is based upon information from the 1981 Census of Canada. It has recently been redesigned to reflect the changes in population characteristics shown by the 1981 Census and to respond to changes in information needs. Basically, the sample consists of three main parts: self-representing units (SRUs), non-self-representing units (NSRUs), and special areas. Each of these parts is discussed in Appendix B, following a brief discussion of the stratification used for the Labour Force Survey. Sample rotation procedures are also discussed.

The sample for the General Social Survey (65+) consisted of two Labour Force Survey rotation groups, the rotation groups that had rotated out of the Labour Force Survey Sample in the months of June and July 1985.

For this portion of the General Social Survey, the intention was to interview individuals 65 years of age or older. For the Labour Force Survey, the ages of all members of a household are recorded when the household rotates into the sample. These ages are not updated in the subsequent six months and therefore, the ages that appeared on the Labour Force Survey records for the 'rotates outs' from June and July were actually the ages as of January and February. In September/October when the survey was conducted, these ages were 8-9 months out of date. Therefore, households that contained at least one person 64 years of age or older were identified from 'rotates out' records from the June and July Labour Force Survey files.

One person 64 years of age or older was selected at random from each of these households and a label printed indicating which household member was to be interviewed. Persons 75 years of age or older were given three times the probability of selection within the selected households. This was done to increase the size of this group selected into the sample. For example, if a household was comprised of four individuals - one 62 years of age, one 67, one 74 and one 80, then:

- the 62 year old was given a zero probability of selection;
- the 67 year old was given a 1/5 probability of selection;

- the 74 year old was given a 1/5 probability of selection; and

- the 80 year old was given a 3/5 probability of selection.

A Labour Force Survey interviewer was sent out to each selected household to conduct a personal interview. She was given a Household Docket Form (F03) containing the household information as well as demographic information (age, sex, marital status, etc.) for each household member as of January/February. She was also given the label indicating which person was to be interviewed. Her first responsibility was to update the information on the F03 including the age of each household member. (She was allowed to conduct this portion of the interview by telephone). When she contacted the household, there were three possibilities:

- (1) the selected person was still residing in the household and 65 or over (i.e., not 64). In this case, she was instructed to set up an appointment to interview this person.
- (2) The selected person was 64 according to the June/July Labour Force Survey file and still had not turned 65.
- (3) The selected person had died or moved out of the household.

For the second and third cases, the interviewer was instructed to select at random one person residing in the household who currently (i.e., in September/October) was 65 or over. In this case, persons 75 and over were not given 3 times the probability of selection. It was felt that it would be too difficult for the interviewer to implement this procedure. If there were no persons 65 or over currently residing in the household, she was instructed to terminate the interview.

This sampling procedure resulted in the selection of approximately 3,800 (65+) households. Non-response and out of scope households (i.e., households identified as having at least one person 65+ in June/July, yet having no such persons in September/October) reduced the effective sample take to 3,130 persons.

It should be noted that there are certain minor biases that resulted from this sampling method:

- (1) Persons (65+) who refused to participate in the Labour Force Survey or were temporarily absent or away from home in the month they rotated out of the sample (in June/July) and who were not interviewed in the previous month as well, had a zero probability of selection. (This represents approximately 2.5% of the total 65+ population.)
- (2) Persons (65+) who moved to a household that was occupied solely by persons 15-63 or households that were vacant in June/July had a zero probability of selection. (This represents approximately 1.5% of the total 65+ population.)
- (3) Persons (65+) who moved into a household occupied by other persons 65+ (still residing there) had a zero probability of selection. (This represents approximately 0.5% of the 65+ population.)

In total these exclusions represent less than 5% of the 65+ population.

COLLECTION

Data collection for the General Social Survey was conducted by two data collection methods and three questionnaires. The questionnaires were developed utilizing existing material whenever possible so as to be able to establish trend data and examine change over time. To this end the 1978-79 Canada Health Survey was relied on heavily. Questionnaires and procedures were field tested in a pretest involving approximately 500 households in March 1985.

Persons 15 to 64 were interviewed by telephone while persons 65 and over were interviewed in person. Although personal interviews are more expensive, it was felt that the length of the interview might create problems for some older respondents due to hearing problems over the telephone and fatigue from a 30 minute interview. Therefore it was decided that persons 65 years of age or older should be interviewed in person.

Telephone data collection took place during the period September 25 to October 18, 1985. All telephone interviewing took place from centralized telephone facilities in Statistics Canada's regional offices with calls being made from approximately 9 a.m. until 9:30 p.m. Interviewers were trained by Statistics Canada staff in telephone interviewing techniques, survey concepts and procedures during an 8 hour classroom training session. The majority of interviewers had previous telephone interviewing experience.

Personal interviews were conducted during the period September 20 to October 10, 1985. All personal interviewers were regular Statistics Canada interviewers who conduct the monthly Labour Force Survey. These interviewers were trained on the survey concepts and procedures through a home study guide.

It would have been too lengthy to include all the survey manuals as part of this documentation package but manuals could be made available if requested. Listed below is a list of the manuals used in the survey.

GSS-6	THE GSS (CYCLE ONE) TELEPHONE INTERVIEWER'S MANUAL
GSS-7	THE GSS (CYCLE ONE) PERSONAL INTERVIEWER'S MANUAL
GSS-9	GSS (CYCLE ONE) TELEPHONE PROCEDURES MANUAL

GSS-10 GSS (CYCLE ONE) PERSONAL INTERVIEW
PROCEDURES MANUAL
GSS-11 GSS - TRAINING GUIDE
GSS-12 GSS HOME STUDY GUIDE PERSONAL INTERVIEW

6. PROCESSING

The following is an overview of the processing steps for the survey.

6.1 Data Capture

Data from the survey questionnaires were entered directly into mini-computers in Statistics Canada's regional offices and transmitted to Ottawa. The data capture program allowed for a valid range of codes for each question and automatically followed the flow of the questionnaire. It was possible for operators to enter either invalid data or information that violated the questionnaire flow but only through the use of special functions after they had been alerted that the entry was not valid. No editing to check consistency between questions was done at this stage.

6.2 Edit and Imputation

All survey records were subjected to an exhaustive computer edit to identify and correct invalid or inconsistent information on the questionnaires. Records with missing or incorrect information were assigned non-response codes or corrected from other information from the respondents' questionnaire. Editing was 'bottom-up' meaning that specific related information following a question with a branching pattern was employed to ensure the branching was correct. For example, question 63 'In the last 12 months have you taken a drink ...?' was edited in relation to question 64 'How often did you take a drink?' It was ensured that the information was consistent and complete.

Imputation

Due to the nature of the survey, imputation was not appropriate for most items and thus 'unknown' codes were usually assigned for missing data. However, non-response was not permitted for those items required for weighting. Values were imputed for the following: age; sex; number of residential telephone lines (RDD sample).

The imputation technique employed was to split the file between records requiring one or more imputations and records with complete response on those items. A record requiring imputation was then computer matched to good records on relevant criteria such as geography. The value from the matched good record was placed on the record requiring imputation. The imputation routine continued sequentially through the file attempting to match all records.

The table below indicates the number of records requiring imputation for each item on the survey.

Variable	Records requiring Imputation
Age	1
Sex	67
Telephone	57

7.

ESTIMATION

The principle behind the estimation procedure when a probability sample is used, as was used for the General Social Survey, is that each person selected in the sample 'represents', besides 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.

For the microdata file that was created for the General Social Survey, there is one record for each person who responded to the survey. Each record contains demographic characteristics of the selected person as well as their health and social network and support information (where applicable). Instead of physically duplicating the sample records according to the number of persons the records represent, an overall weighting factor was placed on each record. The weighting factor refers to the number of times a particular record should be replicated to obtain population estimates. For example, if the number of persons who consider themselves to be in excellent health is to be estimated, this is done by selecting the records on the microdata file who reported that they were in excellent health and summing the weights on these records.

7.1

Weighting

Because the General Social Survey employed three different sampling techniques (as discussed in Section 4), three slightly different weighting procedures were employed. Each is discussed briefly in the following sections.

7.1.1

Labour Force Survey Design (Canada 65+)

The sample used for persons 65 years of age and over for the General Social Survey (GSS 65+) was a subsample of the Canadian Labour Force Survey (LFS) sample. Therefore, the derivation of weights for this portion of the survey was closely tied to the weighting procedure used for the LFS. (For more details, see Methodology of the Canadian Labour Force Survey, 1976, Catalogue No. 71-256 and for redesign information - M.P. Singh,

J.D. Drew and G.H. Choudry, Post 1981 Censal Redesign of the Canadian Labour Force Survey, Survey Methodology A Journal of Statistics Canada, December 1984 (catalogue No. 12-001, Vol. 10, No. 2)

For the GSS 65+, sampling was restricted to a subset of the LFS sample. Households that had rotated out of the LFS sample in June and July 1985 were used. All households within these rotation groups that contained at least one person 64 years of age or over were considered as part of the GSS 65+ sample. The following outlines the steps used in weighting the GSS 65+ records.

1) **Basic Weight**

The first weighting step was to assign to each GSS 65+ responding record a household weight. This weight was transferred from the corresponding LFS record (from June/July).

2) **Subsampling and Non-Response Adjustment**

In order to account for the fact that only a subsample of LFS households were selected and some households responded to the LFS but not to the GSS, a weight adjustment was made. The method used was to adjust the household weight on the GSS 65+ records (from Step 1). Using the October LFS file, the sum of the weights for all households with at least one member 64+ in a particular geographical area from all six rotation groups was calculated. The sum of household weights for GSS 65+ records within the same geographical area was also calculated. This sum was obviously smaller than the first one because of subsampling and non-response. A new household weight was derived for the GSS 65+ records by adjusting their household weight by the ratio of the first sum to the second. For records within any particular geographical area, the adjustment factor can be expressed as follows:

sum of the weights of October LFS households
with (members 64+)

sum of GSS 65+ household weights

3) **Deletion of Out of Scope Records**

As was discussed in Section 4, it was necessary to sample households with at least

one person 64 years of age or over (rather than 65) because of the fact that the LFS age variable could have been as much as nine months out of date when interviewing took place in October. At this point in the weighting, records were dropped for which there were no household members 65+ in October.

4) Person Weight Calculation

Within each sampled household, only one person was interviewed. In cases where there was more than one person 65 years of age or older living in a household, only one was selected at random. Persons 75+ were given three times the probability of selection within the household. At this point, a person weight was calculated for each GSS 65+ record as the inverse of the probability that the person was selected within the household. This person weight was then multiplied by the adjusted household weight.

5) Province - Age - Sex Adjustment

In the last weighting step, the person weights were ratio adjusted to agree with Census projected age-sex distributions. Census projected population counts were obtained for males and females within each province for the following two age groups: 65-69 and 70+. For each of the resulting 40 classifications (10 X 2 X 2), the person weights for records within the classification were adjusted by multiplying by the following ratio:

$$\frac{\text{projected census population count}}{\text{sum of the person weights of records in the prov-age-sex group}}$$

It should be noted that persons living on Indian Reservations and full-time members of the Armed Forces were included in these projections even though such persons were not sampled.

7.2.1 Waksberg Design (15-64 PEI, NS, NB, QUE, MAN, SASK, ALB, BC)

A self-weighting sample design is one for which the weights for each unit in the sample are the same. For a two-stage sample design, this happens

proportional to size (PPS) sampling and a fixed number of units are selected within each selected Primary Sampling Unit with equal probability.

For the General Social Survey, the 15-64 age group households within the strata in each of the eight above-mentioned provinces were selected using this sampling scheme and thus, the sampled households within each stratum have identical weights. The first stage sampling units (i.e., the Primary Sampling Units) were banks of telephone numbers and the second stage units were actual telephone numbers corresponding to households within those banks. It should be noted that household weights differ from province to province because a different sampling rate was used for each province.

The following outlines the steps that were used in weighting the GSS Waksberg records for the 8 provinces.

1) Basic Weight

In the first stage of weighting all households that were selected into the sample within a given stratum (within a province) were assigned an identical weight.

2) Non-Response Adjustment

Weights for responding households were adjusted to represent non-responding households. Within each working bank of telephone numbers selected in the sample, the sampling scheme used required that six households be contacted. In some cases, one or more of these six households refused to participate in the survey. Weights of responding households were adjusted to compensate for non-responding households by multiplying the basic weight of responding households within a bank by the following ratio:

$$\frac{6}{\text{No. of responding households within the bank}}$$

3) Deletion of out of scope households

For this part of the GSS, only households with at least one member between the ages of 15 and 64 were of interest. At this point of

the weighting, out of scope households (i.e., households in which all household members were 65 years of age or older) were dropped.

4) **Multiple Telephone Adjustment**

Weights for households with more than one private telephone number were adjusted downwards to account for the fact that such households have a higher probability of being selected. The weight for each household was divided by the number of distinct telephone numbers that serviced the household.

5) **Person Weight Calculation**

A person weight was then calculated for each person who responded to the survey by multiplying the household weight for that person by the number of persons in the household who were eligible to be selected for the survey (i.e., the number of household members between the age of 15 and 64).

6) **Adjustment for External Totals**

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

$$\frac{\text{Census population project for the stratum}}{\text{sum of the person weights of GSS Waksberg records within the stratum}}$$

7) **Province - Age - Sex Adjustment**

Again the final weighting step was to ratio adjust the weights of Waksberg records to agree with Census projected age-sex distributions. Census projected population counts were obtained for males and females within the following age groups: 15-19, 20-24, 25-34, 35-44, 45-54, 55-64. For each of the resulting 96 classifications (8 X 6 X 2) the persons weights for records within the classification were adjusted by multiplying by the following ratio:

$$\frac{\text{projected census population count}}{\text{sum of the person weights of records in the prov - age - sex group}}$$

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

7.1.3 Elimination of Non Working Banks Design (15-64 Newfoundland and Ontario)

As was the case for the Waksberg design, when the Elimination of Non-Working Banks (ENWB) design is used, each household within a stratum has an equal probability of selection. This probability is equal to:

$$\frac{\text{No. of telephone numbers sampled within the stratum}}{\text{total number of possible telephone numbers within the stratum}}$$

(The total number of possible telephone numbers for a stratum is equal to the number of working banks for a stratum times 100). The following steps outline the weighting procedure that was used for ENWB records.

1) Basic Weight

Each household (responding and non responding) was assigned a weight equal to the inverse of its probability of selection:

$$\frac{\text{total number of possible telephone numbers within the stratum}}{\text{No. of telephone numbers sampled within the stratum}}$$

2) Non-Response Adjustment

Weights for responding households were adjusted to represent non-responding households. This was done independently within each area code prefix. Records were adjusted by the following factor:

$$\frac{\text{sum of the household weights of all households within the area code}}{\text{sum of the household weights of responding households with the area code prefix}}$$

Non-responding households were then dropped. The next 5 steps used in the weighting procedure for ENWB records were identical to

what was done for Waksberg records (i.e., see Waksberg Section 8.2.2 for details)

- 3) Deletion of out of scope households
- 4) Multiple Telephone Adjustment
- 5) Person Weight Calculation
- 6) Adjustment to External Totals
- 7) Province - Age - Sex Adjustment

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 independently on records within each province. Sampling rates as well as non-response rates varied significantly from province to province.

For the telephone component of the GSS (i.e., the 15-64 population) contact was made with 11,258 households. Of these, 1,572 were out of scope (i.e., had no members 15-64) and 1,533 were non-responding households. These were households that refused to respond to the survey or could not because of language difficulties or other problems. Included here as well are households that could not be reached during the entire survey period (i.e. Ring No Answers) a further 83 records were dropped during Head Office Processing because there were insufficient data on the record (i.e., partial responses with too much missing information). If it is assumed that all the non-responding and dropped households were all 'in scope' (i.e., had at least one member 15-64), this represents a response rate of 83.3%.

For the personal interview component (i.e., the 65+ population) attempts were made to interview in 3,816 households. Of these, 196 were out of scope (i.e., had no members 65+) and 475 were non-responding households. A further 15 records were dropped during Head Office Processing because of insufficient data. This represents a response rate of 86.5%.

It is known that non-respondents are more likely to be males and more likely to be younger (15-19).

In the responding sample, 2.7% were males between the ages of 15 and 19, while in the overall population, approximately 5.0% are males between 15 and 19. Therefore, it is clear that the sample counts cannot be considered to be representative of the survey target population unless appropriate weights are applied.

7.3 Types of Estimates

Two types of 'simple' estimates are possible from the results of the General Social Survey. These are qualitative estimates (estimates of counts or proportions of people possessing certain characteristics) and quantitative estimates involving quantities or averages. More complex estimation and analyses are covered in Section 8.4.

7.3.1 Qualitative Estimates

It should be kept in mind that the target population for the GSS was non-institutionalized persons 15 years of age or over living in the ten provinces. Qualitative estimates are estimates of the number or proportion of this target population possessing certain characteristics. The number of women living in Ontario who smoke is an example of this kind of estimate. These estimates are readily obtained by summing the final weights of the records possessing the characteristic in question.

7.3.2 Quantitative Estimates

Some variables on the General Social Survey microdata file are quantitative in nature (e.g., height, weight and age). From these variables, it is possible to obtain such estimates as the average weight of people with high blood pressure. These estimates are of the following ratio form:

$$\text{est (average)} = \frac{X}{Y}$$

The numerator (X) is a quantitative estimate of the total of the variable of interest (weight in

pounds). The denominator (Y) is the qualitative estimate of the number of participants (those having high blood pressure). The two estimates are derived independently and then divided. For the example given, X would be calculated by multiplying the final weights on records (referring to persons) reporting high blood pressure by the value given for weight in pounds and summing these products over all applicable records. The value Y would be calculated simply by summing the final weights of records reporting to have high blood pressure.

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. The survey weights must be used when producing estimates or performing analyses in order to account for this over- and under-representation. While many analysis procedures found in statistical packages allow weights to be used, the meaning or definition of the weight in these procedures differ from that which is appropriate in a sample survey framework, with the result that while in many cases the estimates produced by the packages are correct, the variances that are calculated are almost meaningless.

For many analysis techniques (for example linear regression, logistic regression, estimation of rates and proportions and analysis of variance) a method exists which can make the variances calculated by the standard packages more meaningful. If the weights on the data 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. The rescaling can be accomplished by dividing each weight by overall average weight before the analysis is conducted.

The calculation of truly meaningful variance estimates requires detailed knowledge of the design of the survey; such detail cannot be given in this microdata file because of confidentiality. Variances that take into account the sample design can be calculated for many statistics by Statistics Canada on a cost recovery basis.

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 file.

This section of the documentation provides guidelines to be followed by users. With the aid of these guidelines, users of the microdata 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 two broad sections - sampling variability and rounding policy.

8.1

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. as those actually used. The difference between the estimates obtained from the sample and the results from a complete count taken under similar conditions is called the sampling error of the estimate.

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

Because of the large variety of estimates that can be produced from a survey, the standard deviation is usually expressed relative to the estimate to which it pertains. The resulting measure, known

as the coefficient of variation of an estimate is obtained by dividing the standard error of the estimate by the estimate itself and is expressed as a percentage of the estimate. Before releasing and/or publishing any estimates from the micro-data file, users should determine whether the estimate is releasable based on the following guidelines:

TYPE OF ESTIMATE	COEFFICIENT OF VARIATION (IN %)	ALPHABETIC INDICATORS	GUIDELINE STATEMENT
1 Unqualified	0.0 to 0.5%	A	Estimates can be considered for general unrestricted releases. No special notation is required, although No special notation is required, although the alphabetic indicators at left are suggested.
	0.6 to 1.0%	B	
	1.1 to 2.5%	C	
	2.6 to 5.0%	D	
	5.1 to 10.0%	E	
	10.1 to 15.0%	F	
2 Qualified	15.6 to 25.0%	G	Estimates can be considered for general unrestricted release by should be accompanied by warning of high sampling variability associated with the estimates. Such estimates should be identified by the letter G (or some other similar fashion).
3. Restricted	25.1 to 33.3%	H	Estimates can be considered for general unrestricted release only when sampling variabilities are obtained using an exact variance calculation procedure. The estimates should be accompanied by a warning of high sampling variability associated with the estimates.
4 Not for Release	(i) 33.4% or over	J	Estimates should not be released in any form under any circumstances. In such statistical tables, such estimates should be deleted.

8.2

Estimates of Variance

Variance estimation is described separately for qualitative and quantitative estimates.

8.2.1

Sampling Variability for Qualitative Estimates

Derivation of sampling variabilities for each of the estimates which could be generated from the General Social Survey would be an extremely costly procedure, and for most users, an unnecessary one. Consequently, crude measures of sampling variability, in the form of tables, have been developed for use and are included in Appendix C (Crude Sampling Variability Tables). These tables have been produced using the coefficient of variation formula based on a simple random sample. Because estimates for the General Social Survey were not, in fact, based on a simple random sample design and were, instead, based on three different sample designs (the Labour Force Survey design, the Elimination of Non Working Banks design and the Waksberg design), a factor called the design effect was introduced into the variance formula. The design effect for an estimate is the actual variance for the estimate (taking into account the design that was used) divided by the variance that would result if the estimate had been derived from a simple random sample. For each province and Canada, average design effects were calculated taking into consideration several of the estimates produced by the survey. In Appendix C, Part I the Crude Sampling Variability Tables for the 15+ age group were based on these average design effects.

Several questions on the GSS were asked only to persons 55 years of age and over. (i.e., the social support questions). As was discussed in Section 4, the sampling design as well as the sampling rates were quite different for the 65+ group, which forms the majority of the 55+ group. Therefore, separate design effects were calculated for the 55+ group for each province. Separate Crude Sampling Variability Tables for this age group can be found in Part II of Appendix C as well.

8.3

Rounding

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

8.3.1

Rounding Guidelines

- (1) Estimates of totals in the main body of a statistical table should be rounded to the nearest thousand using the normal rounding technique (see definition in section 8.3.2).
- (2) Marginal sub-totals and totals in statistical tables are to be derived from their corresponding unrounded components and then are to be rounded themselves to the nearest thousand units using normal rounding.
- (3) Averages, proportions, rates and percentages are to be computed from unrounded components and then are to be rounded themselves to one decimal using normal rounding.
- (4) Sums and differences of aggregates and ratios are to be derived from corresponding unrounded components and then rounded to the nearest thousand units or the nearest one decimal using normal rounding.
- (5) In instances in which, due to technical or other limitations, a different rounding technique is used, which results in estimates being released which differ from the corresponding estimates produced by Statistics Canada, users are encouraged to note the reason for such differences in the released document.

8.3.2

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 8 and the number 8500 rounded to thousands would be 9.

9.

Additional Information

Additional information about this survey can be obtained from the individuals listed below. Data from the survey is available through published reports, special request tabulations, and this micro data file. The microdata file is available from the Housing, Family and Social Statistics Division of Statistics Canada at a cost of \$750. Tabulations can be obtained at a cost that will reflect the resources required to produce the tabulation.

Data Collection	Gary Catlin
and	Household Surveys Division
Data Processing	(613) 990-9479

Subject Matter	Ed Praught
	Housing, Family and Social
	Division
	(613) 991-9180

Sample Selection	Margot Shields
Procedures/	Social Survey Methods
Weighting and	(613) 993-6930
Estimation	

APPENDIX A:

DATA DICTIONARY

The data dictionary contains the following: a description of all data items collected in the survey; the range of codes; reference to origin (whether from questionnaire or derived); item location and width on record and other physical representation characteristics (decimal positions, units of measurement); frequency distributions (population estimates rounded to thousands and sample counts) and finally relevant comments.

The population estimates indicated in the data dictionary were produced with the Table Producing Language utility with double precision accuracy utilizing field 384. Small differences should be anticipated with statistical packages not written in double precision or which handle the weighting factor differently (example, record replication rather than weight accumulation).

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
1 SEQNO	5	0001-0005	SEQUENTIAL NUMBERING OF EACH RECORD 00001 11200		Unique identifier for each respondent on file.
2 GENHLTH	1	0006	HOW WOULD YOU DESCRIBE YOUR STATE OF HEALTH? 1 EXCELLENT 2 GOOD 3 FAIR 4 POOR 9 NOT STATED	6388/3275 9719/5507 2866/1916 668/ 490 28/ 12	Q1 Interviewer was to tell respondent that state of health meant both physical and mental well being if asked.
3 BPCHECK	1	0007	HOW LONG AGO DID YOU LAST HAVE YOUR BLOOD PRESSURE CHECKED? 1 WITHIN LAST 6 MONTHS 2 7-12 MONTHS AGO 3 13-24 MONTHS AGO 4 MORE THAN 2 YEARS AGO 5 NEVER 6 DON'T KNOW 8 DON'T KNOW/POSSIBLE CODES 9 NOT STATED	19669 / 10200 11110/6748 3730/1989 1657/ 870 2304/1215 531/ 222 222/ 99 111/ 56 3/ 1	Q2 19669 10200 1789
4 BPHIGH	1	0008	HAVE YOU EVER BEEN TOLD BY A DOCTOR OR A NURSE THAT YOU HAVE HIGH BLOOD PRESSURE? 1 YES 2 NO 3 DON'T KNOW 9 NOT STATED 0 NOT APPLICABLE	3219/2442 15593/8374 49/ 29 55/ 34 753/ 321	Q3 High blood pressure due to pregnancy was to be considered temporary and was to be excluded.
5 BPTREAT	1	0009	HAS ANY MEDICATION OR TREATMENT EVER BEEN PRESCRIBED FOR YOUR HIGH BLOOD PRESSURE? 1 YES 2 NO 3 DON'T KNOW 9 NOT STATED 0 NOT APPLICABLE	10200 2025/1691 1134/ 713 7/ 9 108/ 63 16395/8724	Q4

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
6	HRTTRBL	1	0010	HAVE YOU EVER HAD TROUBLE WITH YOUR HEART? 1 YES 2 NO 3 DON'T KNOW 9 NOT STATED	Q5 1343/ 1140 18279/10018 29/ 34 17/ 8
7	HRTDIAG	2	0011-0012	DURATION OF HEART TROUBLE (IN YEARS). 00:96 97 NEVER DIAGNOSED 98 99 NOT STATED BLANK (NOT APPLICABLE)	Q6 1274/ 1090 12/ 5 24/ 25 49/ 28 18309/10052
8	DBTTRBL	1	0013	DO YOU HAVE DIABETES? 1 YES 2 NO 3 DON'T KNOW 9 NOT STATED	Q7 467/ 403 19140/10762 55/ 33 6/ 2
9	DBTDIAG	2	0014-0015	DURATION OF DIABETES (IN YEARS). 00:96 97 NEVER DIAGNOSED 98 DON'T KNOW 99 NOT STATED BLANK (NOT APPLICABLE)	Q8 434/ 374 2/ 2 10/ 8 27/ 21 19196/10795
10	RESPTRBL	1	0016	DO YOU HAVE ANY RESPIRATORY PROBLEMS? 1 YES 2 NO 3 DON'T KNOW 9 NOT STATED	Q9 Persistent cough was defined as a cough which has lasted at least a year. Shortness of breath was defined as difficulty breathing with even slight exertion. 2138/1532 17501/9644 18/ 15 11/ 9

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
11	ARTHTRBL	1	0017		Q10
			DO YOU HAVE ARTHRITIS, RHEUMATISM OR BURSITIS?		
			1 YES	4279/3229	
			2 NO	15242/7870	
			3 DON'T KNOW	80/ 65	
			9 NOT STATED	66/ 36	
12	MAINACT	1	0018		Q11
			DURING THE LAST TWO WEEKS, WAS YOUR MAIN ACTIVITY WORKING, GOING TO SCHOOL, KEEPING HOUSE OR SOMETHING ELSE?		Reference period was the fourteen day period which ran from Sunday to Saturday. Major activity was defined as the activity which the respondent spends most of his/her time doing. The interviewer's manual contains definitions of individual categories.
			1 WORKING	10460/5094	
			2 GOING TO SCHOOL	2270/ 785	
			3 KEEPING HOUSE	4888/3583	
			4 OTHER	1941/1633	
			8 DON'T KNOW/POSSIBLE CODES 1-3	3/ 3	
			9 NOT STATED	106/ 102	
13	SICKBED	1	0019		Q12
			DURING THOSE 14 DAYS, DID YOU STAY IN BED AT ALL BECAUSE OF YOUR HEALTH, INCLUDING NIGHTS SPENT AS A PATIENT IN A HOSPITAL?		
			1 YES	1270/ 732	
			2 NO	18390/10464	
			9 NOT STATED	9/ 4	
14	SICKDAYS	2	0020-0021		Q13
			HOW MANY DAYS DID YOU STAY IN BED FOR ALL OR MOST OF THE DAY?		Component of disability days. Refer to field 411.
			00 NOT APPLICABLE	18390/10464	
			01:14	1222/ 708	
			99 NOT STATED	56/ 28	
15	ICIMACT1	1	0022		Q14
			INTERVIEWER CHECK ITEM ON MAINACT.		
			0 NOT APPLICABLE	18390/10464	
			1 CODE 1, 2, OR 3 IN MAINACT	1044/ 578	
			2 OTHERWISE	211/ 143	
			9 NOT STATED	23/ 15	

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
16	DAYSMISS	2	0023-0024		Q15 Component of major activity loss days. Refer to field 412.
			ON HOW MANY OF THOSE DAYS WOULD YOU NORMALLY HAVE DONE YOUR MAIN ACTIVITY?		
			00-14	1014/ 557	
			99 NOT STATED	54/ 36	
			BLANK (NOT APPLICABLE)	18601/10607	
17	CUTDOWN	1	0025		Q16 Cut down on things you usually do means any reduction in the level of your usual activities.
			NOT COUNTING DAYS SPENT IN BED, WERE THERE ANY DAYS IN THOSE 2 WEEKS THAT YOU CUT DOWN ON THINGS YOU NORMALLY DO BECAUSE OF YOUR HEALTH?		
			1 YES	2104/1286	
			2 NO	17546/9905	
			9 NOT STATED	18/ 9	
18	CUTALDY	2	0026-0027		Q17 Component of disability days. Refer to field 411.
			HOW MANY DAYS DID YOU CUT DOWN FOR ALL OR MOST OF THE DAY?		
			00 NOT APPLICABLE	17546/9905	
			01:14	2070/1264	
			99 NOT STATED	52/ 31	
19	ICIMACT2	1	0028		Q18
			INTERVIEWER CHECK ITEM ON MAINACT.		
			0 NOT APPLICABLE	17546/9905	
			1 CODE 1, 2, OR 3 IN MAINACT	1794/1051	
			2 OTHERWISE	307/ 232	
			9 NOT STATED	21/ 12	
20	DAYSNTAB	2	0029-0030		Q19 Component of major activity loss days. Refer to field 412.
			ON HOW MANY OF THOSE DAYS WERE YOU NOT ABLE TO PERFORM YOUR MAIN ACTIVITY?		
			00-14	1718/ 1002	
			99 NOT STATED	98/ 61	
			BLANK (NOT APPLICABLE)	17853/10137	

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
21 SEEDOC	1	0031	DURING THOSE 14 DAYS, DID YOU SEE OR TALK TO A MEDICAL DOCTOR ABOUT YOUR HEALTH? 1 YES 2 NO 9 NOT STATED	3533/2321 16120/8874 14/ 5	Q20
22 WHYSEE	1	0032	WHAT WAS THE MAIN REASON FOR THIS CONTACT? 0 NOT APPLICABLE 1 ILLNESS OR HEALTH PROBLEM 2 MEDICAL CHECK-UP 3 SHOTS, INNOCULATIONS OR VACCINATION 4 PRE OR POST-NATAL CARE 5 OTHER 9 NOT STATED	16120/8874 1709/1075 1143/ 833 71/ 52 169/ 83 419/ 259 36/ 24	Q21
23 SEE_GP	2	0033-0034	DURING THE LAST 12 MONTHS, HOW MANY TIMES DID YOU SEE OR TALK TO A GENERAL PRACTITIONER ABOUT YOUR HEALTH? 00 NONE 01:27 98 DON'T KNOW 99 NOT STATED	4519/2320 15025/8790 116/ 86 8/ 4	Q22 The category 27 also includes those who made more than this number of contacts.
24 SEESPEC	2	0035-0036	DURING THE LAST 12 MONTHS, HOW MANY TIMES DID YOU SEE A MEDICAL SPECIALIST? 00 NONE 01:27 98 DON'T KNOW 99 NOT STATED	13921/7803 5676/3356 51/ 31 20/ 10	Q23 The category 27 also includes those who made more than this number of contacts.
25 SEEDENT	2	0037-0038	DURING THE LAST 12 MONTHS, HOW MANY TIMES DID YOU SEE OR TALK TO A DENTIST? 00 NONE 01:27 98 DON'T KNOW 99 NOT STATED	9662/6059 9960/5116 24/ 14 23/ 11	Q24 The category 27 also includes those who made more than this number of contacts.

FIELD	ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
26	SEENURSE	2	0039-0040	DURING THE LAST 12 MONTHS, HOW MANY TIMES DID YOU SEE OR TALK TO A NURSE? 00 NONE 01:27 98 DON'T KNOW 99 NOT STATED	17510/9937 2032/1196 92/ 45 34/ 22	Q25 The category 27 also includes those who made more than this number of contacts.
27	ANYNIGHT	1	0041	DID YOU SPEND ANY NIGHTS AS A PATIENT IN A HOSPITAL DURING THE LAST 12 MONTHS? 1 YES 2 NO 9 NOT STATED	2162/1516 17478/9674 28/ 10	Q26, part 1
28	TOTNIGHT	2	0042-0043	HOW MANY NIGHTS? 00 NOT APPLICABLE 01:15 99 NOT STATED	17478/9674 2094/1476 97/ 50	Q26, part 2 The category 15 also includes those who spent more than this number of nights.
29	TRBLWALK	1	0044	DO YOU HAVE ANY TROUBLE WALKING? 1 YES 2 NO 9 NOT STATED	1460/1302 18199/9894 9/ 4	Q27, part 1 Component of disability index - field 396. See also field 397.
30	CANTWALK	1	0045	ARE YOU COMPLETELY UNABLE TO DO THIS? 0 NOT APPLICABLE 1 YES 2 NO 9 NOT STATED	18199/9894 376/ 390 1074/ 903 20/ 13	Q27, part 2
31	TRBLSTRS	1	0046	DO YOU HAVE ANY TROUBLE WALKING UP AND DOWN STAIRS? 1 YES 2 NO 9 NOT STATED	2123/1667 17530/9526 15/ 7	Q28, part 1 Component of disability index - field 396. See also field 397.

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
32	CANTSTRS	1	0047 ARE YOU COMPLETELY UNABLE TO DO THIS? 0 NOT APPLICABLE 1 YES 2 NO 9 NOT STATED	17530/9526 231/ 208 1885/1453 22/ 13	Q28, part 2
33	TRBLCARY	1	0048 DO YOU HAVE ANY TROUBLE CARRYING AN OBJECT WEIGHING 5 KILOGRAMS 10 METRES? 1 YES 2 NO 9 NOT STATED	1603/1273 18052/9921 13/ 6	Q29, part 1 Component of disability index - field 396. See also field 397.
34	CANTCARY	1	0049 ARE YOU COMPLETELY UNABLE TO DO THIS? 0 NOT APPLICABLE 1 YES 2 NO 9 NOT STATED	18052/9921 514/ 464 1078/ 801 25/ 14	Q29, part 2
35	TRBLSTND	1	0050 DO YOU HAVE ANY TROUBLE STANDING FOR A LONG PERIOD OF TIME? 1 YES 2 NO 9 NOT STATED	2381/1801 17274/9394 13/ 5	Q30, part 1 Component of disability index - field 396. See also field 397.
36	CANTSTND	1	0051 ARE YOU COMPLETELY UNABLE TO DO THIS? 0 NOT APPLICABLE 1 YES 2 NO 9 NOT STATED	17274/9394 491/ 425 1883/1371 20/ 10	Q30, part 2
37	TRBLBEND	1	0052 DO YOU HAVE ANY TROUBLE BENDING DOWN TO PICK UP AN OBJECT FROM THE FLOOR? 1 YES 2 NO 9 NOT STATED	2150/1558 17498/9632 19/ 10	Q31, part 1 Component of disability index - field 396. See also field 398.

				POPULATION/COUNT ESTIMATE ('000)		
FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS		REFERENCE-COMMENTS	
37	TRBLBEND	1	0052	DO YOU HAVE ANY TROUBLE BENDING DOWN TO PICK UP AN OBJECT FROM THE FLOOR? 1 YES 2 NO 9 NOT STATED	2150/1558 17498/9632 19/ 10	Q31, part 1 Component of disability index - field 396. See also field 398.
38	CANTBEND	1	0053	ARE YOU COMPLETELY UNABLE TO DO THIS? 0 NOT APPLICABLE 1 YES 2 NO 9 NOT STATED	17498/9632 289/ 232 1852/1316 29/ 20	Q31, part 2
39	TRBLTOES	1	0054	DO YOU HAVE ANY TROUBLE CUTTING YOUR TOENAILS? 1 YES 2 NO 9 NOT STATED	1296/ 1116 18340/10069 33/ 15	Q32, part 1 Component of disability index - field 396. See also field 398.
40	CANTTOES	1	0055	ARE YOU COMPLETELY UNABLE TO DO THIS? 0 NOT APPLICABLE 1 YES 2 NO 9 NOT STATED	18340/10069 390/ 361 905/ 754 33/ 16	Q32, part 2
41	TRBLGRSP	1	0056	DO YOU HAVE ANY TROUBLE USING YOUR FINGERS TO GRASP OR HANDLE? 1 YES 2 NO 9 NOT STATED	900/ 760 18747/10430 22/ 10	Q33, part 1 Component of disability index - field 396. See also field 398.
42	CANTGRSP	1	0057	ARE YOU COMPLETELY UNABLE TO DO THIS? 0 NOT APPLICABLE 1 YES 2 NO 9 NOT STATED	18747/10430 40/ 36 858/ 722 23/ 12	Q33, part 2

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
43	TRBLHEAD	1	0058		
			DO YOU HAVE ANY TROUBLE REACHING ABOVE YOUR HEAD?		Q34, part 1
			1 YES	937/ 808	Component of disability index -
			2 NO	18712/10381	field 396. See also field 398.
			9 NOT STATED	19/ 11	
44	CANTHEAD	1	0059		
			ARE YOU COMPLETELY UNABLE TO DO THIS?		Q34, part 2
			0 NOT APPLICABLE	18712/10381	
			1 YES	153/ 149	
			2 NO	780/ 657	
			9 NOT STATED	22/ 13	
45	TRBLSEE	1	0060		
			DO YOU HAVE ANY TROUBLE SEEING WELL ENOUGH TO READ NEWSPRINT?		Q35, part 1
			1 YES	802/ 682	Component of disability index -
			2 NO	18842/10507	field 396. See also field 399.
			9 NOT STATED	24/ 11	
46	CANTSEE	1	0061		
			ARE YOU COMPLETELY UNABLE TO DO THIS?		Q35, part 2
			0 NOT APPLICABLE	18842/10507	
			1 YES	110/ 105	
			2 NO	676/ 562	
			9 NOT STATED	41/ 26	
47	TRBLHEAR	1	0062		
			DO YOU HAVE ANY TROUBLE HEARING WHAT IS SAID IN NORMAL CONVERSATION WITH AT LEAST TWO PERSONS?		Q36, part 1
			1 YES	1538/1323	Component of disability index -
			2 NO	18103/9865	field 396. See also field 400.
			9 NOT STATED	27/ 12	
48	CANTHEAR	1	0063		
			ARE YOU COMPLETELY UNABLE TO DO THIS?		Q36, part 2
			0 NOT APPLICABLE	18103/9865	
			1 YES	77/ 84	
			2 NO	1453/1233	
			9 NOT STATED	36/ 18	

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
49 LIMITED	1	0064	ARE YOU LIMITED IN THE KIND OR AMOUNT OF ACTIVITY YOU CAN DO BECAUSE OF A LONG TERM PHYSICAL CONDITION OR HEALTH PROBLEM? 1 YES 2 NO 9 NOT STATED	2306/1787 17338/9402 24/ 11	Q37 Component of disability index - field 396. See also field 401.
50 FILLER	20	0065-0084	FILLER		
51 HEIGHTI	3	0085-0087	WHAT IS YOUR HEIGHT - IN IMPERIAL 502:602 FOR MALES 408:506 FOR FEMALES 888 DON'T KNOW 999 NOT STATED	19525/11105 45/ 47 98/ 48	Q38 The respondent could provide their height/weight measure- ments in either imperial or metric units. For convenience they have been duplicated into the alternate system. The values presented on this file have been capped at the indicated extremes. These correspond roughly to the 3rd and 97th height and weight percentiles of males and females 20 and older. Expressed in feet-inches. Component of body mass index - see field 402 and also 403.
52 HEIGHTM	3	0088-0090	WHAT IS YOUR HEIGHT - IN METRIC 159:189 FOR MALES 147:171 FOR FEMALES 888 DON'T KNOW 999 NOT STATED	19525/11105 45/ 47 98/ 48	Q38 Expressed in centimetres. See comment in field 51. The respondent was to provide their best estimate without shoes.
53 WEIGHTI	3	0091-0093	WHAT IS YOUR WEIGHT - IN IMPERIAL 121:229 FOR MALES 099:202 FOR FEMALES 888 DON'T KNOW 999 NOT STATED	19458/11703 166/ 103 44/ 24	Q39 Expressed in lbs. See comments in field 51. The respondent was to provide their best esti- mate while wearing their indoor clothing and without shoes.

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
54	WEIGHTM	4	0094-0097 WHAT IS YOUR WEIGHT - IN METRIC ROUNDED TO ONE DECIMAL 055.(0-9) : 104.(0-9) FOR MALES 045.(0-9) : 092.(0-9) FOR FEMALES 888.8 DON'T KNOW 999.9 NOT STATED	19458/11073 166/ 103 44/ 24	Q39 Expressed in kilograms. See comments in field 51.
55	OVRUNDR	1	0098 DO YOU CONSIDER YOURSELF TO BE ... 1 OVERWEIGHT 2 UNDERWEIGHT 3 ABOUT THE PROPER WEIGHT 9 NOT STATED	7749/4549 1411/ 761 10487/5882 21/ 8	Q40
56	EXERCISE	1	0099 OVER THE LAST 3 MONTHS DID YOU PARTICIPATE IN ACTIVE PHYSICAL EXERCISE? 1 YES 2 NO 9 NOT STATED	9229/4571 10425/6620 14/ 9	Q41 The interviewer was to stress to the respondent that the physical exercise was to be active.
57	TYPEXER1	1	0100 DID YOU DO ANY RUNNING OR JOGGING? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE	2186/ 971 7016/3580 42/ 29 10425/6620	Q42, part 1 Intensity level assigned - vigorous (10 kcal/minute)
58	TYPEXER2	1	0101 DID YOU DO ANY BICYCLING? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE	2430/1116 6772/3435 42/ 29 10425/6620	Q42, part 2 Intensity level assigned - mixed (7.5 kcal/minute)
59	TYPEXER3	1	0102 DID YOU PLAY TENNIS? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE	943/ 366 8259/4185 42/ 29 10425/6620	Q42, part 3 Intensity level assigned - vigorous (10kcal/minute)

				POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS		
60	TYPEXER4	1	0103	DID YOU DO EXERCISE IN A CLASS OR AT HOME? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE	2577/1313 6625/3238 42/ 29 10425/6620
					Q42, part 4 Intensity level assigned - mixed (7.5 kcal/minute).
61	TYPEXER5	1	0104	DID YOU DO ANY SWIMMING? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE	2358/1083 6844/3468 42/ 29 10425/6620
					Q42, part 5 Intensity level assigned - vigorous (10 kcal/minute).
62	TYPEXER6	1	0105	DID YOU PLAY RAQUETBALL OR SQUASH? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE	638/ 285 8564/4266 42/ 29 10425/6620
					Q42, part 6 Intensity level assigned vigorous (10 kcal/minute).
63	TYPEXER7	1	0106	DID YOU DO ANYTHING ELSE? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE	4172/2110 5030/2441 42/ 29 10425/6620
					Q42, part 7 If activity specified in field 66 or field 70 then manually coded and intensity assigned.
64	TYPEXER8	1	0107	DID YOU DO ANYTHING ELSE? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE	1041/ 516 8161/4035 42/ 29 10425/6620
					Q42, part 8 Comments in field 63 are applicable here.
65	TYPEXER9	1	0108	DID YOU DO ANYTHING ELSE? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE	258/ 130 8944/4421 42/ 29 10425/6620
					Q42, part 9 Comments in field 63 are applicable here.

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
66	FAVEXER	1	0109	WHICH EXERCISE DID YOU DO MOST FREQUENTLY? 0 NOT APPLICABLE 1 RUNNING OR JOGGING 2 BICYCLING 3 TENNIS 4 EXERCISE IN A CLASS OR AT HOME 5 SWIMMING 6 RAQUETBALL OR SQUASH 7 SOMETHING ELSE 9 NOT STATED	Q43 Component of physical activity index - see field 417. 10425/6620 1165/ 543 1443/ 672 395/ 161 1765/ 949 1139/ 535 299/ 133 2976/1543 62/ 44
67	FREQEXER	2	0110-0111	HOW FREQUENTLY DID YOU PARTICIPATE IN THIS ACTIVITY? 00 NOT APPLICABLE 01:84 NUMBER OF TIMES A MONTH 88 LESS THAN ONCE A MONTH 98 DONT KNOW 99 NOT STATED	Q44 The category 84 also includes those who participated in this activity more frequently. 10425/6620 9013/4438 110/ 70 28/ 14 93/ 58
68	TIMEEXER	1	0112	HOW MUCH TIME DID YOU SPEND ON EACH OCCASION? 0 NOT APPLICABLE 1 MORE THAN ONE HOUR 2 46 MINUTES TO ONE HOUR 3 31 MINUTES TO 45 MINUTES 4 16 MINUTES TO 30 MINUTES 5 15 MINUTES OR LESS 6 DON'T KNOW 9 NOT STATED	Q45 10425/6620 4125/1956 1558/ 794 1100/ 539 1666/ 842 669/ 376 24/ 12 102/ 61
69	ICIEXER	1	0113	INTERVIEWER CHECK ON TYPEXERA-TYPEXERI. 0 NOT APPLICABLE 1 ONLY ONE TYPEXER USED 2 OTHERWISE 9 NOT STATED	Q46 10425/6620 4593/2391 4557/2129 94/ 60

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
70	SECNEXER	1	0114		Q47 Component of physical activity index - see field 417.
			WHAT WAS THE NEXT MOST FREQUENT EXERCISE YOU PARTICIPATED IN DURING THE LAST 3 MONTHS?		
			0 NOT APPLICABLE	15018/9011	
			1 RUNNING OR JOGGING	590/ 255	
			2 BICYCLING	631/ 295	
			3 TENNIS	299/ 108	
			4 EXERCISE IN A CLASS OR AT HOME	512/ 237	
			5 SWIMMING	739/ 338	
			6 RAQUETBALL OR SQUASH	217/ 91	
			7 SOMETHING ELSE	1444/ 728	
			9 NOT STATED	219/ 137	
71	FREQSECN	2	0115-0116		Q48 The category 84 also includes those who participated in this activity more frequently.
			HOW FREQUENTLY DID YOU DO THIS ACTIVITY?		
			00 NOT APPLICABLE	15018/9011	
			01:84 NUMBER OF TIMES A MONTH	4420/2047	
			88 LESS THAN ONCE A MONTH	86/ 48	
			98 DONT KNOW	9/ 6	
			99 NOT STATED	136/ 88	
72	TIMESECN	1	0117		Q49
			HOW MUCH TIME DID YOU SPEND ON EACH OCCASION?		
			0 NOT APPLICABLE		
			1 MORE THAN ONE HOUR	1897/ 869	
			2 46 MINUTES TO ONE HOUR	798/ 394	
			3 31 MINUTES TO 45 MINUTES	608/ 267	
			4 16 MINUTES TO 30 MINUTES	838/ 404	
			5 15 MINUTES OR LESS	355/ 158	
			6 DON'T KNOW	19/ 9	
			9 NOT STATED	135/ 88	

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
73	WORKEFRT	1	0118		Q50
			WHICH OF THE FOLLOWING BEST DESCRIBES THE LEVEL OF PHYSICAL EFFORT IN YOUR WORK?		Activities done specifically for exercise were to be excluded.
			1 LIGHT	6155/3465	
			2 MODERATE	10525/6194	
			3 HEAVY	2893/1486	
			4 DON'T KNOW	53/ 35	
			9 NOT STATED	42/ 20	
74	LPEFREQ	2	0119-0120		Q51
			OVER THE PAST 3 MONTHS HOW FREQUENTLY DID YOU PARTICIPATE IN LIGHT PHYSICAL EXERCISE?		The category 84 also includes those who participated in this activity more frequently.
			01:84 NUMBER OF TIMES A MONTH	16774/9329	Intensity level assigned -
			88 LESS THAN ONCE A MONTH	2325/1474	light (5 kcal/minute).
			98 DONT KNOW	327/ 217	Component of physical activity
			99 NOT STATED	242/ 180	index - see field 417.
75	AMTEXER	1	0121		Q52
			DO YOU CONSIDER THE AMOUNT OF PHYSICAL ACTIVITY YOU USUALLY GET TO BE ...		
			1 TOO MUCH	511/ 283	
			2 TOO LITTLE	9085/4884	
			3 THE RIGHT AMOUNT	9996/6001	
			9 NOT STATED	76/ 32	
76	SMOKING	1	0122		Q53
			AT THE PRESENT TIME DO YOU SMOKE CIGARETTES?		Occasionally means not every day. Component of eid1 404 - type of smoker.
			1 DAILY	5985/3228	
			2 OCCASIONALLY	910/ 520	
			3 NOT AT ALL	12749/7443	
			8 DON'T KNOW/POSSIBLE CODE 1	1/ 1	
			9 NOT STATED	24/ 8	
77	AGESTART	2	0123-0124		Q54
			AT WHAT AGE DID YOU START SMOKING DAILY?		
			00 NOT APPLICABLE	13660/7964	
			10:97	5897/3162	
			98 DON'T KNOW	37/ 20	
			99 NOT STATED	95/ 54	

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
78 CIG_DAY	2	0125-0126	HOW MANY CIGARETTES DO YOU SMOKE EACH DAY? 00 NOT APPLICABLE 01:98 99 NOT STATED	13660/7964 5978/3220 31/ 16	Q55 For recoded categories see field 405.
79 BRAND	2	0127-0128	WHAT BRAND DO YOU NORMALLY SMOKE? 11:73 FIRST DIGIT =1 ; TAR COUNT IS 0-5 FIRST DIGIT =2 ; TAR COUNT IS 6-9 FIRST DIGIT =3 ; TAR COUNT IS 10-13 FIRST DIGIT =4 ; TAR COUNT IS 14-15 FIRST DIGIT =5 ; TAR COUNT IS 16 FIRST DIGIT =6 ; TAR COUNT IS 17 FIRST DIGIT =7 ; TAR COUNT IS 18 PLUS SECOND DIGIT =1 ; NICOTINE COUNT IS 0.0-0.6 SECOND DIGIT =2 ; NICOTINE COUNT IS 0.7-1.1 SECOND DIGIT =3 ; NICOTINE COUNT IS 1.2-1.6 88 HAND MADE 98 OTHER 99 NOT STATED 00 NOT APPLICABLE	5494/2910 333/ 242 56/ 27 125/ 57 13660/7964	Q56
80 OTHRTYPE	1	0129	DO YOU SMOKE PIPES, CIGARS, OR CIGARILLOS DAILY? 0 NOT APPLICABLE 1 YES 2 NO 9 NOT STATED	5985/3228 261/ 168 13335/7750 88/ 54	Q57 Component of field 404 - type of smoker.
81 EVERSMOK	1	0130	HAVE YOU EVER SMOKED CIGARETTES DAILY? 0 NOT APPLICABLE 1 YES 2 NO 9 NOT STATED	5985/3228 4777/3014 8763/4898 144/ 60	Q58 Component of field 404 - type of smoker.

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82	WHENSTRT	2	0131-0132	AT WHAT AGE DID YOU START SMOKING DAILY? 00 NOT APPLICABLE 10:98 99 NOT STATED	Q59 Former smokers only. 14748/8126 4693/2951 228/ 123
83	WHENSTOP	2	0133-0134	AT WHAT AGE DID YOU STOP SMOKING DAILY? 00 NOT APPLICABLE 10:98 99 NOT STATED	Q59 Former smokers only. 14748/8126 4675/2956 246/ 118
84	HOWMANY	2	0135-0136	HOW MANY CIGARETTES DID YOU USUALLY SMOKE DAILY? 00 BLANK 01:98 99 NOT STATED	Q61 Former smokers only. 14748/8126 4750/3000 170/ 74
85	SMOKERS	2	0137-0138	HOW MANY PEOPLE IN YOUR HOUSEHOLD, EXCLUDING YOURSELF, SMOKE DAILY? 00:10 99 NOT STATED	Q62 Would include daily smokers other than cigarette smokers and children less than 15 smoking daily if respondent aware. Component of field 406 - Number of smokers in household (including respondent).
86	HADDRINK	1	0139	IN THE LAST 12 MONTHS, HAVE YOU TAKEN A DRINK OF AN ALCOHOLIC BEVERAGE? 1 YES 2 NO 9 NOT STATED	Q63 Component of type of drinker - field 407. 15905/8547 3738/2645 26/ 8

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
87	FREQDRNK	1	0140	HOW OFTEN DID YOU TAKE A DRINK? 0 NOT APPLICABLE 1 EVERY DAY 2 AT LEAST ONCE A WEEK 3 ONE OR MORE TIMES A MONTH 4 LESS OFTEN THAN ONCE A MONTH 5 DON'T KNOW 9 NOT STATED	Q64 Component of type of drinker - field 407.
				3738/2645 1735/ 900 6515/3314 4135/2216 3483/2085 26/ 25 37/ 15	
88	STRDRNK	2	0141-0142	AT WHAT AGE DID YOU START DRINKING? 00 NOT APPLICABLE 10:97 98 DON'T KNOW 99 NOT STATED	Q65 For recoded categories see field 408.
				3738/2645 15307/8181 398/ 265 226/ 109	
89	DRINK01	1	0143	DURING THE LAST SEVEN DAYS, ON HOW MANY OF THESE DAYS DID YOU HAVE ANY DRINKS? 0 NONE 1:7 9 NOT STATED	Q66(A) Component of weekly volume of alcohol consumed - field 413.
				9412/5834 10230/5358 26/ 8	
90	DRINK02	1	0144	ON HOW MANY OF THESE DAYS DID YOU HAVE AT LEAST 2 DRINKS? 0 NONE 1:7 9 NOT STATED	Q66(B) Component of weekly volume of alcohol consumed - field 413.
				12740/7702 6853/3463 75/ 35	
91	DRINK04	1	0145	ON HOW MANY OF THESE DAYS DID YOU HAVE AT LEAST 4 DRINKS? 0 NONE 1:7 9 NOT STATED	Q66(C) Component of weekly volume of alcohol consumed - field 413.
				16638/9652 2939/1502 92/ 46	

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
92 DRINK08	1	0146	ON HOW MANY OF THESE DAYS DID YOU HAVE AT LEAST 8 DRINKS? 0 NONE 1:7 9 NOT STATED	18516/10644 1047/ 508 105/ 48	Q66(D) Component of weekly volume of alcohol consumed - field 413.
93 DRINK12	1	0147	ON HOW MANY OF THESE DAYS DID YOU HAVE AT LEAST 12 DRINKS? 0 NONE 1:7 9 NOT STATED	19187/10956 370/ 194 111/ 50	Q66(E) Component of weekly volume of alcohol consumed - field 413.
94 MORELESS	1	0148	COMPARED TO THIS TIME LAST YEAR ARE YOU NOW DRINKING ... 0 NOT APPLICABLE 1 MORE 2 ABOUT THE SAME 3 LESS 9 NOT STATED	3738/2645 880/ 387 10610/5636 4381/2507 59/ 25	Q67
95 EVERDRNK	1	0149	DID YOU EVER DRINK ALCOHOLIC BEVERAGES? 0 NOT APPLICABLE 1 YES 2 NO 9 NOT STATED	15905/8547 1257/ 990 2475/1651 32/ 12	Q68 Component of type of drinker - field 407.
96 WHYSTOP	1	0150	WHY DID YOU STOP? 0 NOT APPLICABLE 1 HEALTH 2 OTHER 9 NOT STATED	18380/10198 531/ 402 698/ 562 59/ 38	Q69

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97	BEDTIME	4	0151-0154		Q70
			WITHIN A 24-HOUR PERIOD, HOW MUCH TIME DO YOU SPEND IN BED RESTING, READING AND SLEEPING?		Byte 1 & 2 (left) in hours; bytes 3 & 4 in minutes. For recoded categories see field 410.
			00-24 HOURS	19594/11134	
			00-60 MINUTES	43/ 53	
			9998 DONT KNOW	31/ 13	
			9999 NOT STATED		
98	SLEEPTIM	4	0155-0158		Q71
			OF THIS TIME, HOW LONG DO YOU USUALLY SPEND SLEEPING?		Byte 1 & 2 (left) in hours; bytes 3 & 4 in minutes. For recoded categories see field 409.
			00-16 HOURS	19588/11132	
			00-60 MINUTES	45/ 54	
			9998 DONT KNOW	35/ 14	
			9999 NOT STATED		
99	HOWSLEEP	1	0159		Q72
			DO YOU CONSIDER THAT YOU GET ...		
			1 TOO MUCH SLEEP	501/ 252	
			2 TOO LITTLE SLEEP	4484/2240	
			3 ABOUT THE RIGHT AMOUNT	14628/8681	
			9 NOT STATED	55/ 27	
100	FEELING1	1	0160		Q73(a)
			HOW DO YOU FEEL ABOUT YOUR HEALTH?		
			1 VERY SATISFIED	8313/4814	
			2 SOMEWHAT SATISFIED	8995/4895	
			3 SOMEWHAT DISSATISFIED	1732/1084	
			4 VERY DISSATISFIED	517/ 354	
			5 NO OPINION	20/ 19	
			9 NOT STATED	92/ 34	

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101	FEELING2	1	0161	HOW DO YOU FEEL ABOUT YOUR JOB? 1 VERY SATISFIED 2 SOMEWHAT SATISFIED 3 SOMEWHAT DISSATISFIED 4 VERY DISSATISFIED 5 NO OPINION 9 NOT STATED	Q73(b) The activity which takes up the majority of his/her time.
				8226/4907 8926/4812 1756/1009 576/ 322 82/ 103 102/ 47	
102	FEELING3	1	0162	HOW DO YOU FEEL ABOUT YOUR FINANCES? 1 VERY SATISFIED 2 SOMEWHAT SATISFIED 3 SOMEWHAT DISSATISFIED 4 VERY DISSATISFIED 5 NO OPINION 9 NOT STATED	Q73(c)
				5222/3274 10086/5543 3262/1775 931/ 516 48/ 35 119/ 57	
103	FEELING4	1	0163	HOW DO YOU FEEL ABOUT YOUR HOUSING? 1 VERY SATISFIED 2 SOMEWHAT SATISFIED 3 SOMEWHAT DISSATISFIED 4 VERY DISSATISFIED 5 NO OPINION 9 NOT STATED	Q73(d)
				10363/6034 8019/4379 973/ 607 189/ 123 22/ 15 103/ 42	
104	FEELING5	1	0164	HOW DO YOU FEEL ABOUT YOUR FAMILY RELATIONS? 1 VERY SATISFIED 2 SOMEWHAT SATISFIED 3 SOMEWHAT DISSATISFIED 4 VERY DISSATISFIED 5 NO OPINION 9 NOT STATED	Q73(e) Includes spouse, children, in-laws.
				13001/7591 5812/3093 551/ 326 133/ 73 72/ 75 99/ 42	

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105	FEELING6	1	0165	HOW DO YOU FEEL ABOUT YOUR FRIENDSHIPS? 1 VERY SATISFIED 2 SOMEWHAT SATISFIED 3 SOMEWHAT DISSATISFIED 4 VERY DISSATISFIED 5 NO OPINION 9 NOT STATED	12691/7424 6203/3341 476/ 273 76/ 45 127/ 81 95/ 36 Q73(f)
106	FEELLIFE	1	0166	HOW DO YOU FEEL ABOUT YOUR LIFE AS A WHOLE? 1 VERY SATISFIED 2 SOMEWHAT SATISFIED 3 SOMEWHAT DISSATISFIED 4 VERY DISSATISFIED 5 NO OPINION 9 NOT STATED	9253/5456 8993/4892 1088/ 651 168/ 103 59/ 55 107/ 43 Q74
107	IAM	1	0167	WOULD YOU DESCRIBE YOURSELF AS... 1 VERY HAPPY 2 SOMEWHAT HAPPY 3 SOMEWHAT UNHAPPY 4 VERY UNHAPPY 5 NO OPINION 9 NOT STATED	9497/5389 9258/5233 673/ 437 99/ 61 50/ 49 91/ 31 Q75
108	MOVIES	2	0168-0169	IN THE LAST MONTH, HOW MANY TIMES DID YOU GO TO PUBLIC PLACES SUCH AS MOVIES, RESTAURANTS THEATRE OR SPORTS EVENTS? 01:98 00 NONE 99 NOT STATED BLANK FOR GSS2	3036/2564 1689/1674 58/ 26 14885/6936 Q76(a), part 1

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109 MOVIESW1	1	0170	DID YOU GO ALONE? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	255/ 277 2740/2225 1689/1674 99/ 88 14885/6936	Q76(a), part 2 - one
110 MOVIESW2	1	0171	DID YOU GO WITH SPOUSE/PARTNER? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	1871/1277 1124/1225 1689/1674 99/ 88 14885/6936	Q76(a), part 2 - two
111 MOVIESW3	1	0172	DID YOU GO WITH SON/DAUGHTER? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	686/ 604 2309/1898 1689/1674 99/ 88 14885/6936	Q76(a), part 2 - three
112 MOVIESW4	1	0173	DID YOU GO WITH OTHER RELATIVE? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	447/ 443 2548/2059 1689/1674 99/ 88 14885/6936	Q76(a), part 2 - four
113 MOVIESW5	1	0174	DID YOU GO WITH FRIEND? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	1053/ 986 1942/1516 1689/1674 99/ 88 14885/6936	Q76(a), part 2 - five

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114	MOVIESW6	1	0175	DID YOU GO WITH OTHER? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	48/ . 44 2947/2458 1689/1674 99/ 88 14885/6936	Q76(a), part 2 - six
115	TRAVEL	2	0176-0177	IN THE LAST MONTH, HOW MANY TIMES DID YOU TRAVEL OUT OF YOUR TOWN OR COMMUNITY? 01:98 00 NONE 99 NOT STATED BLANK FOR GSS2	2862/2652 1860/1585 61/ 27 14885/6936	Q76(b), part 1
116	TRAVELW1	1	0178	DID YOU GO ALONE? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	484/ 530 2310/2038 1860/1585 129/ 111 14885/6936	Q76(b), part 2 - one
117	TRAVELW2	1	0179	DID YOU GO WITH SPOUSE/PARTNER? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	1733/1312 1061/1256 1860/1585 129/ 111 14885/6936	Q76(b), part 2 - two
118	TRAVELW3	1	0180	DID YOU GO WITH SON/DAUGHTER? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	454/ 494 2340/2074 1860/1585 129/ 111 14885/6936	Q76(b), part 2 - three

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS	
119	TRAVELW4	1	0181	DID YOU GO WITH OTHER RELATIVE? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	335/ 348 2459/2220 1860/1585 129/ 111 14885/6936	Q76(b), part 2 - four
120	TRAVELW5	1	0182	DID YOU GO WITH FRIEND? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	464/ 514 2330/2054 1860/1585 129/ 111 14885/6936	Q76(b), part 2 - five
121	TRAVELW6	1	0183	DID YOU GO WITH OTHER? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	50/ 46 2744/2522 1860/1585 129/ 111 14885/6936	Q76(b), part 2 - six
122	SCENTRES	2	0184-0185	IN THE LAST MONTH, HOW MANY TIMES DID YOU GO TO SENIOR CENTRES OR CLUBS? 01:98 00 NONE 99 NOT STATED BLANK FOR GSS2	751/6936 3971/3462 61/ 33 14885/6936	Q76(c)
123	BINGO	2	0186-0187	IN THE LAST MONTH, HOW MANY TIMES DID YOU GO OUT TO ACTIVITIES SUCH AS BINGO, PLAYING CARDS, OR TO ATTEND COURSES? 01:98 00 NONE 99 NOT STATED BLANK FOR GSS2	1126/1110 3599/3123 59/ 31 14885/6936	Q76(d), part 1

				POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS	
<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>			
124	BINGOW1	1	0188	DID YOU GO ALONE? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	232/ 235 864/ 831 3599/3123 89/ 75 14885/6936	Q76(d), part 2 - one
125	BINGOW2	1	0189	DID YOU GO WITH SPOUSE/PARTNER? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	404/ 344 693/ 722 3599/3123 89/ 75 14885/6936	Q76(d), part 2 - two
126	BINGOW3	1	0190	DID YOU GO WITH SON/DAUGHTER? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	53/ 66 1043/1000 3599/3123 89/ 75 14885/6936	Q76(d), part 2 - three
127	BINGOW4	1	0191	DID YOU GO WITH OTHER RELATIVE? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	83/ 97 1013/ 969 3599/3123 89/ 75 14885/6936	Q76(d), part 2 - four
128	BINGOW5	1	0192	DID YOU GO WITH FRIEND? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	530/ 540 566/ 526 3599/3123 89/ 75 14885/6936	Q76(d), part 2 - five

				POPULATION/COUNT ESTIMATE ('000)		
FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS		REFERENCE-COMMENTS	
129	BINGOW6	1	0193	DID YOU GO WITH OTHER? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	9/ 12 1087/1054 3599/3123 89/ 75 14885/6936	Q76(d), part 2 - six
130	MEETINGS	2	0194-0195	IN THE LAST MONTH, HOW MANY TIMES DID YOU ATTEND MEETINGS OF CLUBS OR ORGANIZATIONS? 01:98 00 NONE 99 NOT STATED BLANK FOR GSS2	1332/1164 3394/3075 58/ 25 14885/6936	Q76(e)
131	HWORK	1	0196	IN THE LAST SIX MONTHS,HAVE YOU DONE ANY UNPAID HOUSEWORK OUTSIDE YOUR HOME SUCH AS COOKING, SEWING OR CLEANING? 1 YES 2 NO 9 NOT STATED BLANK FOR GSS2	559/ 489 4170/3752 55/ 23 14885/6936	Q77, part 1 Unpaid help means help given or for which pay is not expected.
132	HWORKF1	1	0197	FOR WHICH PERSON OR ORGANIZATION? 1 YES SON/DAUGHTER 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	187/ 168 367/ 308 4170/3752 59/ 36 14885/6936	Q77, part 2 - one An example of informal help.
133	HWORKF2	1	0198	FOR WHICH PERSON OR ORGANIZATION? 1 YES PARENT 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	55/32 500/ 444 4170/3752 59/ 36 14885/6936	Q77, part 2 - two An example of informal help.

				POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS	
FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS			
134	HWORKF3	1	0199	FOR WHICH PERSON OR ORGANIZATION? 1 YES OTHER RELATIVE 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	83/ 75 472/ 401 4170/3752 59/ 36 14885/6936	Q77, part 2 - three An example of informal help.
135	HWORKF4	1	0200	FOR WHICH PERSON OR ORGANIZATION? 1 YES FRIEND, NEIGHBOUR ETC. 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	171/ 159 383 317 4170/3752 59/ 36 14885/6936	Q77, part 2 - four An example of informal help.
136	HWORKF5	1	0201	FOR WHICH PERSON OR ORGANIZATION? 1 YES ORGANIZATION 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	146/ 121 409/ 355 4170/3752 59/ 36 14885/6936	Q77, part 2 - five An example of formal help, i.e. help provided as a result of membership or association with an organization.
137	TRANS	1	0202	IN THE LAST SIX MONTHS, HAVE YOU PROVIDED TRANSPORTATION SUCH AS DRIVING A PERSON TO A DOCTOR, A HOSPITAL OR TO STORES? 1 YES 2 NO 9 NOT STATED BLANK FOR GSS2	1017/ 895 3711/3344 55/ 25 14885/6936	Q78, part 1 This refers to help given to persons outside the respondent's household.
138	TRANSF1	1	0203	FOR WHICH PERSON OR ORGANIZATION? 1 YES SON/DAUGHTER 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	96/ 86 900/ 783 3711/3344 76/ 51 14885/6936	Q78, part 2 - one

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS	
139	TRANSF2	1	0204	FOR WHICH PERSON OR ORGANIZATION? 1 YES PARENT 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	111/ 73 885/ 796 3711/3344 76/ 51 14885/6936	Q78, part 2 - two
140	TRANSF3	1	0205	FOR WHICH PERSON OR ORGANIZATION? 1 YES OTHER RELATIVE 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	202/ 205 795/ 664 3711/3344 76/ 51 14885/6936	Q78, part 2 - three
141	TRANSF4	1	0206	FOR WHICH PERSON OR ORGANIZATION? 1 YES FRIEND, NEIGHBOUR ETC. 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	639/ 573 358/ 296 3711/3344 76/ 51 14885/6936	Q78, part 2 - four
142	TRANSF5	1	0207	FOR WHICH PERSON OR ORGANIZATION? 1 YES ORGANIZATION 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	68/ 57 929/ 812 3711/3344 76/ 51 14885/6936	Q78, part 2 - five
143	YARDW	1	0208	IN THE LAST SIX MONTHS,HAVE YOU DONE ANY MAINTENANCE OR YARD WORK SUCH AS REPAIRS, PAINTING, CARPENTRY OR LAWN MOWING? 1 YES 2 NO 9 NOT STATED BLANK FOR GSS2	550/ 446 4169/3787 65/ 31 14885/6936	Q79, part 1

				POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS	
FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS			
144	YARDWF1	1	0209	FOR WHICH PERSON OR ORGANIZATION? 1 YES SON/DAUGHTER 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	152/ 131 388/ 305 4169/3787 75/ 41 14885/6936	Q79, part 2 - one
145	YARDWF2	1	0210	FOR WHICH PERSON OR ORGANIZATION? 1 YES PARENT 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	62/ 29 478/ 407 4169/3787 75/ 41 14885/6936	Q79, part 2 - two
146	YARDWF3	1	0211	FOR WHICH PERSON OR ORGANIZATION? 1 YES OTHER RELATIVE 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	83/ 72 457/ 364 4169/3787 75/ 41 14885/6936	Q79, part 2 - three
147	YARDWF4	1	0212	FOR WHICH PERSON OR ORGANIZATION? 1 YES FRIEND, NEIGHBOUR ETC. 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	244/ 189 296/ 247 4169/3787 75/ 41 14885/6936	Q79, part 2 - four
148	YARDWF5	1	0213	FOR WHICH PERSON OR ORGANIZATION? 1 YES ORGANIZATION 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	47/ 54 493/ 382 4169/3787 75/ 41 14885/6936	Q79, part 2 - five

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
149 BABYS	1	0214	IN THE LAST SIX MONTHS,HAVE YOU DONE ANY UNPAID BABYSITTING? 1 YES 2 NO 9 NOT STATED BLANK FOR GSS2	1092/ 879 3615/3342 77/ 43 14885/6936	Q80, part 1 This means looking after children while parents are absent, or assisting with free day-care service (i.e. baby- sitting at a conference or for a church nursery).
150 BABYSF1	1	0215	FOR WHICH PERSON OR ORGANIZATION? 1 YES SON/DAUGHTER 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	914/ 737 166/ 137 3615/3342 88/ 48 14885/6936	Q80, part 2 - one
151 BABYSF2	1	0216	FOR WHICH PERSON OR ORGANIZATION? 1 YES PARENT 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	9/ 4 1071/ 870 3615/3342 88/ 48 19668/6936	Q80, part 2 - two
152 BABYSF3	1	0217	FOR WHICH PERSON OR ORGANIZATION? 1 YES OTHER RELATIVE 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	101/ 91 979/ 783 3615/3342 88/ 48 14885/6936	Q80, part 2 - three
153 BABYSF4	1	0218	FOR WHICH PERSON OR ORGANIZATION? 1 YES FRIEND, NEIGHBOUR ETC. 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	89/ 68 991/ 806 3615/3342 88/ 48 14885/6936	Q80, part 2 - four

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
154 BABYSF5	1	0219	FOR WHICH PERSON OR ORGANIZATION? 1 YES ORGANIZATION 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	14/ 5 1066/ 869 3615/3342 88/ 48 14885/6936	Q80, part 2 - five
155 PCARE	1	0220	IN THE LAST SIX MONTHS, HAVE YOU PROVIDED PERSONAL CARE, THINGS SUCH AS BATHING OR DRESSING, TO ANYONE OUTSIDE YOUR HOME? 1 YES 2 NO 9 NOT STATED BLANK FOR GSS2	229/ 167 4481/4057 73/ 40 14885/6936	Q81, part 1
156 PCAREF1	1	0221	FOR WHICH PERSON OR ORGANIZATION? 1 YES SON/DAUGHTER 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	22/ 12 206/ 154 4481/4057 74/ 41 14885/6936	Q81, part 2 - one
157 PCAREF2	1	0222	FOR WHICH PERSON OR ORGANIZATION? 1 YES PARENT 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	66/ 37 162/ 129 4481/4057 74/ 41 14885/6936	Q81, part 2 - two
158 PCAREF3	1	0223	FOR WHICH PERSON OR ORGANIZATION? 1 YES OTHER RELATIVE 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	58/ 54 170/ 112 4481/4057 74/ 41 14885/6936	Q81, part 2 - three

FIELD	ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
159	PCAREF4	1	0224	FOR WHICH PERSON OR ORGANIZATION? 1 YES FRIEND, NEIGHBOUR ETC. 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	64/ 57 165/ 109 4481/4057 74/ 41 14885/6936	Q81, part 2 - four
160	PCAREF5	1	0225	FOR WHICH PERSON OR ORGANIZATION? 1 YES ORGANIZATION 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	29/ 12 199/ 154 4481/4057 74/ 41 14885/6936	Q81, part 2 - five
161	VOLUNT	1	0226	IN THE LAST SIX MONTHS, HAVE YOU PROVIDED ANY UNPAID VOLUNTEER WORK FOR ORGANIZATIONS SUCH AS TEACHING, FUND- RAISING OR OFFICE WORK? 1 YES 2 NO 9 NOT STATED BLANK FOR GSS2	737/ 611 3976/3613 70/ 40 14885/6936	Q82, part 1
162	VOLUNTF1	1	0227	FOR WHICH PERSON OR ORGANIZATION? 1 YES SON/DAUGHTER 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	3/ 4 682/ 536 3976/3613 122/ 111 14885/6936	Q82, part 2 - one
163	VOLUNTF2	1	0228	FOR WHICH PERSON OR ORGANIZATION? 1 YES PARENT 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	2/ 1 683/ 539 3976/3613 122/ 111 14885/6936	Q82, part 2 - two

FIELD	ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
164	VOLUNTF3	1	0229	FOR WHICH PERSON OR ORGANIZATION? 1 YES OTHER RELATIVE 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	4/ 5 681/ 535 3976/3613 122/ 111 14885/6936	Q82, part 2 - three
165	VOLUNTF4	1	0230	FOR WHICH PERSON OR ORGANIZATION? 1 YES FRIEND, NEIGHBOUR ETC. 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	36/ 31 649/ 509 3976/3613 122/ 111 14885/6936	Q82, part 2 - four
166	VOLUNTF5	1	0231	FOR WHICH PERSON OR ORGANIZATION? 1 YES ORGANIZATION 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	650/ 509 36/ 31 3976/3613 122/ 111 14885/6936	Q82, part 2 - five
167	DMONEY	1	0232	IN THE LAST SIX MONTHS, DID YOU DONATE ANY MONEY TO ANY ORGANIZATIONS OR PRO- VIDE VOLUNTARY FINANCIAL SUPPORT TO ANY PERSONS WHO DO NOT LIVE IN YOUR HOUSEHOLD, EXCLUDING FAMILY MEMBERS? 1 YES 2 NO 9 NOT STATED BLANK FOR GSS2	2651/2457 2062/1766 70/ 41 14885/6936	Q83, part 1 <u>Donate money</u> includes charitable donations. Money given for services rendered are not be included. <u>Voluntary</u> <u>financial support</u> includes providing free meals or clothing and excludes payment given to a spouse or child as a result of a legal agreement.

				POPULATION/COUNT ESTIMATE ('000)		
FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS		REFERENCE-COMMENTS	
168	DMONEYF1	1	0233	FOR WHICH PERSON OR ORGANIZATION? 1 YES SON/DAUGHTER 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	322/ 262 2085/1886 2062/1766 314/ 350 14885/6936	Q83, part 2 - one
169	DMONEYF2	1	0234	FOR WHICH PERSON OR ORGANIZATION? 1 YES PARENT 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	37/ 17 2370/2131 2062/1766 314/ 350 14885/6936	Q83, part 2 - two
170	DMONEYF3	1	0235	FOR WHICH PERSON OR ORGANIZATION? 1 YES OTHER RELATIVE 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	135/ 114 2272/2034 2062/1766 314/ 350 14885/6936	Q83, part 2 - three
171	DMONEYF4	1	0236	FOR WHICH PERSON OR ORGANIZATION? 1 YES FRIEND, NEIGHBOUR ETC. 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	110/ 97 2297/2051 2062/1766 314/ 350 14885/6936	Q83, part 2 - four
172	DMONEYF5	1	0237	FOR WHICH PERSON OR ORGANIZATION? 1 YES ORGANIZATION 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	2133/1924 274/ 224 2062/1766 314/ 350 14885/6936	Q83, part 2 - five

FIELD ACRONYM			LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
173	APARTMNT	1	0238	DO YOU LIVE IN AN APARTMENT? 1 YES 2 NO 9 NOT STATED BLANK FOR GSS2	1111/ 951 3626/3295 46/ 18 14885/6936	Q84	
174	YW	1	0239	IS THE YARDWORK FOR YOUR DWELLING SUCH AS LAWN MOWING, LEAF RAKING, AND SNOW REMOVAL USUALLY DONE BY... 1 YOURSELF ALONE 2 YOURSELF AND SOMEONE ELSE 3 SOMEONE ELSE 4 DON'T KNOW/POSSIBLE CODE 2 OR 3 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	1103/1030 1149/ 953 1337/1289 12/ 6 1111/ 951 71/ 35 14885/6936	Q85 Excludes those who are apartment dwellers.	
175	YWSP	1	0240	YARD WORK DONE BY SPOUSE 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	1328/ 977 1166/1261 2214/1981 76/ 45 14885/6936	Q86 part 1, question one	
176	YWSPFR	1	0241	FREQUENCY YARD WORK DONE BY SPOUSE 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	1160/ 846 143/ 110 15/ 15 3380/3242 85/ 51 14885/6936	Q86, part 1, question two	

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
177 YWD	1	0242	YARD WORK DONE BY DAUGHTER 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	181/ 163 2313/2075 2214/1981 76/ 45 14885/6936	Q86 part 2 - question one
178 YWDFR	1	0243	FREQUENCY YARD WORK DONE BY DAUGHTER 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	127/ 115 40/ 41 13/ 7 4527/4056 76/ 45 14885/6936	Q86 part 2 - question two
179 YWSON	1	0244	YARD WORK DONE BY SON 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	536/ 513 1958/1725 76/ 45 2214/1981 14885/6936	Q86, part 3 - question one
180 YWSONFR	1	0245	FREQUENCY YARD WORK DONE BY SON 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	362/ 325 139/ 153 30/ 30 4172/3706 81/ 50 14885/6936	Q86, part 3 - question two
181 YWOTHR	1	0246	YARD WORK DONE BY OTHER RELATIVE 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	284/ 334 2210/1904 76/ 45 2214/1981 14885/6936	Q86, part 4 - question one

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182	YWOTHRFR	1	0247	FREQUENCY YARD WORK DONE BY OTHER RELATIVE 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	173/ 202 90/ 112 16/ 18 4424/3885 81/ 47 14885/6936
183	YWFN	1	0248	YARD WORK DONE BY FRIEND OR NEIGHBOUR 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	285/ 342 2209/1896 76/ 45 2214/1981 14885/6936
184	YWFNFR	1	0249	FREQUENCY YARD WORK DONE BY FRIEND OR NEIGHBOUR 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	142/ 145 96/ 140 46/ 52 4422/3877 77/ 50 14885/6936
185	YWFMS	1	0250	YARD WORK DONE BY HOUSE MAINTENANCE SERVICE 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	52/ 41 2442/2197 76/ 45 2214/1981 14885/6936
					Q86, part 4 - question two
					Q86, part 5 - question one
					Q86, part 5 - question two
					Q86, part 6 - question one

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>	
186	YWHMSFR	1	0251	FREQUENCY YARD WORK DONE BY HOUSE MAINT. SERVICE 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	22/ 16 20/ 18 9/ 7 4656/4178 76/ 45 14885/6936	Q86, part 6 - question two
187	YWLQMS	1	0252	YARD WORK DONE BY LAWN/GARDEN MAINT. SERVICE 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	115/ 103 2379/2135 76/ 45 2214/1981 14885/6936	Q86, part 7 - question one
188	YWLQMSFR	1	0253	FREQUENCY YARD WORK DONE BY LAWN/GARDEN SERVICE 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	62/ 56 36/ 28 13/ 16 4592/4116 80/ 48 14885/6936	Q86, part 7 - question two
189	YWSC	1	0254	YARD WORK DONE BY SENIOR CENTRE OR CLUB 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	5/ 10 2489/2228 76/ 45 2214/1981 14885/6936	Q86, part 8 - question one

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FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS			
190	YWSCFR	1	0255	FREQUENCY YARD WORK DONE BY SENIOR CENTRE OR CLUB 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	1/ 5 3/ 4 0/ 1 4703/4209 76/ 45 14885/6936	Q86, part 8 - question two
191	YWLA	1	0256	YARD WORK DONE BY LANDLORD OR AGENT 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	44/ 38 2450/2200 76/ 45 2214/1981 14885/6936	Q86, part 9 - question one
192	YWLAFR	1	0257	FREQUENCY YARD WORK DONE BY LANDLORD OR AGENT 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	29/ 26 8/ 7 2/ 3 4664/4181 80/ 47 14885/6936	Q86, part 9 - question two
193	YWCC	1	0258	YARD WORK DONE BY CONDOMINIUM CORP. 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	28/ 15 2466/2223 76/ 45 2214/1981 14885/6936	Q86, part 10 - question one

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194	YWCCFR	1	0259	FREQUENCY YARD WORK DONE BY CONDO- MINIUM CORP. 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	23/ 11 1/ 2 / 4680/4204 79/ 47 14885/6936	Q86, part 10 - question two
195	YWOTH	1	0260	YARD WORK DONE BY OTHER 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	111/ 109 2383/2129 76/ 45 2214/1981 14885/6936	Q86, part 11 - question one
196	YWOTHFR	1	0261	FREQUENCY YARD WORK DONE BY OTHER 1 ONCE OR MORE OER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	67/ 50 28/ 42 11/ 13 4597/4110 81/ 49 14885/6936	Q86, part 11 - question two
197	YWABLE	1	0262	IF YOU HAD TO, COULD YOU DO THE YARD WORK YOURSELF? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	1271/ 973 1222/1271 76/ 39 2214/1981 14885/6936	Q87, part one
198	YWUNABLE	1	0263	ARE YOU COMPLETELY UNABLE TO DO IT 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	654/ 681 542/ 541 103/ 88 3485/2954 14885/6936	Q87, part two

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
199 HW	1	0264	IS THE HOUSEWORK IN YOUR HOUSEHOLD USUALLY DONE BY... 1 YOURSELF ALONE 2 YOURSELF AND SOMEONE ELSE 3 SOMEONE ELSE 4 DON'T KNOW/POSSIBLE CODE 2 OR 3 9 NOT STATED BLANK FOR GSS2	1957/1878 1528/1327 1242/1032 0/ 2 56/ 25 14885/6936	Q88
200 HWSP	1	0265	IS THE HOUSEWORK DONE BY SPOUSE 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	1996/1521 761/ 831 69/ 34 1957/1878 14885/6936	Q89, part 1 - question one
201 HWSPFR	1	0266	FREQUENCY HOUSEWORK DONE BY SPOUSE 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	1952/1483 29/ 21 8/ 3 2718/2709 76/ 48 14885/6936	Q89, part 1 - question two
202 HWD	1	0267	IS THE HOUSEWORK DONE BY DAUGHTER 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	304/ 321 2454/2031 69/ 34 1957/1878 14885/6936	Q89, part 2 - question one

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203	HWDFR	1	0268	FREQUENCY HOUSEWORK DONE BY DAUGHTER 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	271/ 279 20/ 23 11/ 14 4410/3909 71/ 39 14885/6936	Q89, part 2 - question two
204	HWSON	1	0269	IS THE HOUSEWORK DONE BY SON 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	99/ 84 2659/2268 69/ 34 1957/1878 14885/6936	Q89, part 3 - question one
205	HWSONFR	1	0270	FREQUENCY HOUSEWORK DONE BY SON 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	84/ 71 11/ 6 3/ 4 4616/4146 70/ 37 14885/6936	Q89, part 3 - question two
206	HWOTHR	1	0271	IS THE HOUSEWORK DONE BY OTHER RELATIVE 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	205/201 2552/2151 69/ 34 1957/1878 14885/6936	Q89, part 4 - question one

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207	HWOTHRFR	1	0272	FREQUENCY HOUSEWORK DONE BY OTHER RELATIVE 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	175/ 161 12/ 17 17/ 20 4509/4029 71/ 37 14885/6936	Q89, part 4 - question two
208	HWFN	1	0273	IS THE HOUSEWORK DONE BY FRIEND/ NEIGHBOUR 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	56/ 80 2702/2272 69/ 34 1957/1878 14885/6936	Q89, part 5 - question one
209	HWFNFR	1	0274	FREQUENCY HOUSEWORK DONE BY FRIEND/NEIGHBOUR 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	36/ 49 11/ 16 8/ 12 4658/4150 70/ 37 14885/6936	Q89, part 5 - question two
210	HWHS	1	0275	IS THE HOUSEWORK DONE BY HOMEMAKER SERVICE 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	206/ 206 2552/2146 69/ 34 1957/1878 14884/6936	Q89, part 6 - question one A homemaker service is a service which does routine household chores for the respondent such as cleaning, minor maintenance, shopping or meal preparation. The respondent may or may not be required to pay for the service.

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<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>		<u>REFERENCE-COMMENTS</u>	
211	HWSFR	1	0276	FREQUENCY HOUSEWORK DONE BY HOMEMAKER SERVICE 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	123/ 123 70/ 72 13/ 10 4508/4024 69/ 35 14885/6936	Q89, part 6 - question one
212	HWFVS	1	0277	IS THE HOUSEWORK DONE BY FRIENDLY VISITOR SER. 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	8/ 7 2750/2345 69/ 34 1957/1878 14885/6936	Q89, part 7 - question one This means a volunteer organization whose members visit people who are housebound to provide companionship. These volunteers may help with housework or prepare meals in some cases.
213	HWFVSFR	1	0278	FREQUENCY HOUSEWORK DONE BY FRIENDLY VISITOR SER. 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	7/ 5 1/ 1 / 4706/4223 69/ 35 14885/6936	Q89, part 7, question two
214	HWSC	1	0279	IS THE HOUSEWORK DONE BY SENIOR CENTRE OR CLUB 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	11/ 15 2747/2337 69/ 34 1957/1878 14885/6936	Q89, part 8, question one

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>	
215	HWSCFR	1	0280	FREQUENCY HOUSEWORK DONE BY SENIOR CENTRE OR CLUB 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	8/ 10 3/ 4 1/ 1 4703/4215 69/ 34 14885/6936	Q89, part 8 - question two
216	HWOTH	1	0281	IS THE HOUSEWORK DONE BY OTHER 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	184/ 154 2574/2198 69/ 34 1957/1878 14885/6936	Q89, part 9 - question one
217	HWOTHR	1	0282	FREQUENCY HOUSEWORK DONE BY OTHER 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	112/ 84 55/ 52 9/ 11 4531/4076 76/ 41 14885/6936	Q89, part 9 - question two
218	HHWABLE	1	0283	IF YOU HAD TO, COULD YOU DO HEAVY HOUSEWORK SUCH AS WASHING FLOORS AND CLEANING WINDOWS WITHOUT HELP? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	1752/1317 1012/1039 63/ 30 1957/1878 14885/6936	Q90, part 1

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
219	HHWUNABL	1	0284 ARE YOU COMPLETELY UNABLE TO DO HEAVY HOUSEWORK? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	709/ 715 296/ 311 70/ 43 3708/3195 14885/6936	Q90, part 2
220	LHWABLE	1	0285 IF YOU HAD TO, COULD YOU DO LIGHT HOUSEWORK SUCH AS WASHING DISHES AND DUSTING WITHOUT HELP? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	847/ 871 163/ 165 3708/3195 65/ 33 14885/6936	Q91, part 1
221	LHWUNABL	1	0286 ARE YOU COMPLETELY UNABLE TO DO LIGHT HOUSEWORK? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	100/ 105 61/ 59 67/ 34 4555/4066 14885/6936	Q91, part 2
222	PM	1	0287 ARE THE MEALS IN YOUR HOUSEHOLD USUALLY PREPARED BY ... 1 YOURSELF ALONE 2 YOURSELF AND SOMEONE ELSE 3 SOMEONE ELSE 4 DON'T KNOW/POSSIBLE CODE 2 OR 3 9 NOT STATED BLANK FOR GSS2	2367/2327 925/ 746 1435/1165 / 1 56/ 25 14885/6936	Q92

				POPULATION/COUNT ESTIMATE ('000)		
<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>		<u>REFERENCE-COMMENTS</u>	
223	PMSP	1	0288	ARE MEALS MADE BY SPOUSE? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	1886/1444 462/ 461 69/ 32 2367/2327 14885/6936	Q93, part 1 - question one
224	PMSPFR	1	0289	FREQUENCY MEALS MADE BY SPOUSE 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	1854/1419 17/ 8 7/ 4 75/ 45 2829/2788 14885/6936	Q93, part 1 - question two
225	PMD	1	0290	ARE MEALS MADE BY DAUGHTER? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	220/ 214 2128/1691 69/ 32 2367/2327 14885/6936	Q93, part 2 - question one
226	PMDFR	1	0291	FREQUENCY MEALS MADE BY DAUGHTER 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	196/ 199 18/ 11 6/ 3 69/ 33 4494/4018 14885/6936	Q93, part 2 - question two

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
227	PMSON	1	0292 ARE MEALS MADE BY SON? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	34/ 44 2314/1861 69/ 32 2367/2327 14885/6936	Q93, part 3 - question one
228	PMSONFR	1	0293 FREQUENCY MEALS MADE BY SON 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	34/ 43 / 1 / 1 69/ 32 4681/4188 14885/6936	Q93, part 3 - question two
229	PMOTHR	1	0294 ARE MEALS MADE BY OTHER RELATIVE? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	156/ 135 2192/1770 69/ 32 2367/2327 14885/6936	Q93, part 4 - question one
230	PMOTHRFR	1	0295 FREQUENCY MEALS MADE BY OTHER RELATIVE 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	149/ 130 2/ 3 / 1 73/ 34 4559/4097 14885/6936	Q93, part 4 - question two
231	PMFN	1	0296 ARE MEALS MADE BY FRIEND/NEIGHBOUR? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	29/ 38 2319/1867 69/ 32 2367/2327 14885/6936	Q93, part 5 - question one

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
232	PMFNR	1	0297		
			FREQUENCY MEALS MADE BY FRIEND/ NEIGHBOUR		Q93, part 5 - question two
			1 ONCE OR MORE PER WEEK	27/ 36	
			2 ONCE OR MORE PER MONTH	2/ 2	
			3 LESS THAN ONCE A MONTH	/	
			9 NOT STATED	69/ 32	
			0 NOT APPLICABLE	2367/4194	
			BLANK FOR GSS2	14885/6936	
233	PMHS	1	0298		
			ARE MEALS MADE BY HOMEMAKER SERVICE?		Q93, part 6 - question one
			1 YES	29/ 32	
			2 NO	2319/1873	
			9 NOT STATED	69/ 32	
			0 NOT APPLICABLE	2367/2327	
			BLANK FOR GSS2	14885/6936	
234	PMHSFR	1	0299		
			FREQUENCY MEALS MADE BY HOMEMAKER SERVICE		Q93, part 6 - question two
			1 ONCE OR MORE PER WEEK	28/ 31	
			2 ONCE OR MORE PER MONTH	/ 1	
			3 LESS THAN ONCE A MONTH	/	
			9 NOT STATED	69/ 32	
			0 NOT APPLICABLE	4686/4200	
			BLANK FOR GSS2	14885/6936	
235	PMFVS	1	0300		
			ARE MEALS MADE BY FRIENDLY VISITOR SERVICE?		Q93, part 7 - question one
			1 YES	6/ 5	
			2 NO	2342/1900	
			9 NOT STATED	69/ 32	
			0 NOT APPLICABLE	2367/2327	
			BLANK FOR GSS2	14885/6936	

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
236	PMFVSFR	1	0301	FREQUENCY MEALS MADE BY FRIENDLY VISITOR SERVICE 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	Q93, part 7 - question two 6/ 5 / / 69/ 32 4708/4227 14885/6936
237	PMSC	1	0302	ARE MEALS MADE BY SENIOR CENTRE OR CLUB? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	Q93, part 8 - question one 8/ 12 2340/1893 69/ 32 2367/2327 14885/6936
238	PMSCFR	1	0303	FREQUENCY MEALS MADE BY SENIOR CENTRE OR CLUB 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	Q93, part 8 - question two 8/ 12 / / 69/ 32 4707/4220 14885/6936
239	PMOTH	1	0304	ARE MEALS MADE BY OTHER? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	Q93, part 9 - question one 87/ 74 2261/1831 69/ 32 2367/2327 14885/6936

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>	
240	PMOTHR	1	0305	FREQUENCY MEALS MADE BY OTHER 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	87/ 73 / / 69/ 33 4627/4158 14885/6936	Q93, part 9 - question two
241	PMABLE	1	0306	IF YOU HAD TO MAKE MEALS ON A REGULAR BASIS, COULD YOU DO IT WITHOUT HELP? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	1992/1527 360/ 375 64/ 35 2367/2327 14885/6936	Q94, part 1
242	PMUNABLE	1	0307	ARE YOU COMPLETELY UNABLE TO MAKE MEALS? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	152/ 157 204/ 211 68/ 42 4359/3854 14885/6936	Q94, part 2
243	GS	1	0308	IS THE GROCERY SHOPPING IN YOUR HOUSE- HOLD USUALLY DONE BY... 1 YOURSELF ALONE 2 YOURSELF AND SOMEONE ELSE 3 SOMEONE ELSE 4 DON'T KNOW/POSSIBLE CODE 2 OR 3 9 NOT STATED BLANK FOR GSS2	1828/1819 1907/1510 975/ 904 12/ 3 61/ 28 14885/6936	Q95

				POPULATION/COUNT ESTIMATE ('000)		
<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>		<u>REFERENCE-COMMENTS</u>	
244	GSSP	1	0309	GROCERY SHOPPING DONE BY SPOUSE? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	2248/1674 642/ 739 65/ 32 1828/1819 14885/6936	Q96, part 1 - question 1
245	GSSPFR	1	0310	FREQUENCY GROCERY SHOPPING DONE BY SPOUSE 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	2130/1554 99/ 109 12/ 5 2471/2558 72/ 38 14885/6936	Q96, part 1 - question 2
246	GSD	1	0311	GROCERY SHOPPING DONE BY DAUGHTER? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	288/ 366 2602/2077 65/ 32 1828/1819 14885/6936	Q96, part 2 - question one
247	GSDFR	1	0312	FREQUENCY GROCERY SHOPPING DONE BY DAUGHTER 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	249/ 288 37/ 45 / 4431/3896 66/ 35 14885/6936	Q96, part 2 - question two
248	GSSON	1	0313	GROCERY SHOPPING DONE BY SON? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE	169/ 182 2721/2231 65/ 32 1828/1819	Q96, part 3 - question one

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
CONTINUED					
248 GSSON	1	0313	GROCERY SHOPPING DONE BY SON? BLANK FOR GSS2	14885/6936	
249 GSSONFR	1	0314	FREQUENCY GROCERY SHOPPING DONE BY SON 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	127/ 148 29/ 32 8/ 1 4549/4050 70/ 33 14885/6936	Q96, part 3 - question two
250 GSOTHR	1	0315	GROCERY SHOPPING DONE BY OTHER RELATIVE? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	180/ 187 2710/2226 65/ 32 1828/1819 14885/6936	Q96, part 4 - question one
251 GSOTHRFR	1	0316	FREQUENCY GROCERY SHOPPING DONE BY OTHER REL. 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	161/ 161 14/ 24 1/ 1 4538/4045 69/ 33 14885/6936	Q96, part 4 - question two
252 GSFN	1	0317	GROCERY SHOPPING DONE BY FRIEND/ NEIGHBOUR 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	80/ 91 2810/2322 65/ 32 1828/1819 14885/6936	Q96, part 5 - question one

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>	
253	GSFNFR	1	0318	FREQUENCY GROCERY SHOPPING DONE BY FRIEND/NEIGHBOUR 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	65/ 70 14/ 20 / 4638/4141 65/ 33 14885/6936	Q96, part 5 - question two
254	GSHS	1	0319	GROCERY SHOPPING DONE BY HOMEMAKER SERVICE? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	27/ 28 2864/2385 65/ 32 1828/1819 14885/6936	Q96, part 6 - question one
255	GSHSFR	1	0320	FREQUENCY GROCERY SHOPPING DONE BY HOMEMAKER 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	21/ 21 3/ 4 2/ 1 4692/4204 66/ 34 14885/6936	Q96, part 6 - question two
256	GSFVS	1	0321	GROCERY SHOPPING DONE BY FRIENDLY VISITOR SER. 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	9/ 3 2881/2409 65/ 32 1828/1819 14885/6936	Q96, part 7 - question one

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS	
257	GSFVSFR	1	0322	FREQUENCY GROCERY SHOPPING DONE BY F.V.S.? 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	8/ 3 1/ 1 / 4710/4228 65/ 32 14885/6936	Q96, part 7 - question two
258	GSSC	1	0323	GROCERY SHOPPING DONE BY SENIOR CENTRE/CLUB? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	2/ 5 2888/2408 65/ 32 1828/1819 14885/6936	Q96, part 8 - question one
259	GSSCFR	1	0324	FREQUENCY GROCERY SHOPPING DONE BY SENIOR CENTRE 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	2/ 5 / / 4716/4227 65/ 32 14885/6936	Q96, part 8 - question two
260	GSOTH	1	0325	GROCERY SHOPPING DONE BY OTHER? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE BLANK FOR GSS2	91/ 72 2799/2341 65/ 32 1828/1819 14885/6936	Q96, part 9 - question one

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
261	CSOTHR	1	0326	FREQUENCY GROCERY SHOPPING DONE BY OTHER	
			1 ONCE OR MORE PER WEEK	71/ 52	
			2 ONCE OR MORE PER MONTH	16/ 15	
			3 LESS THAN ONCE A MONTH	2/ 2	
			0 NOT APPLICABLE	4627/4160	
			9 NOT STATED	67/ 35	
			BLANK FOR GSS2	14885/6936	
262	GSABLE	1	0327	IF YOU HAD TO, COULD YOU DO THE GROCERY SHOPPING WITHOUT HELP?	
			1 YES	2269/1785	Q97, part one
			2 NO	608/ 618	Includes all aspects such as
			9 NOT STATED	77/ 42	going to a grocery store,
			0 NOT APPLICABLE	1828/1819	shopping, and returning home
			BLANK FOR GSS2	14885 6936	with the groceries. It does
					not include placing a telephone
					order and having the groceries
					delivered.
263	GSUNABLE	1	0328	ARE YOU COMPLETELY UNABLE TO DO THE SHOPPING?	
			1 YES	308/ 325	Q97, part two
			2 NO	283/ 273	
			9 NOT STATED	94/ 62	
			0 NOT APPLICABLE	4098/3604	
			BLANK FOR GSS2	14885/6936	
264	MM	1	0329	DO YOU USUALLY GET HELP WITH MANAGING YOUR MONEY SUCH AS KEEPING TRACK OF EXPENSES AND PAYING BILLS?	
			1 YES	965/ 832	Q98
			2 NO	3757/3405	This includes help with normal
			9 NOT STATED	61/ 27	financial matters and does not
			BLANK FOR GSS2	14885/6936	include any consultations with
					bank managers or brokers.

				POPULATION/COUNT ESTIMATE ('000)		
FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS		REFERENCE-COMMENTS	
265	MMSP	1	0330	DO YOU USUALLY GET HELP FROM SPOUSE? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	734/ 549 220/ 270 3757/3405 72/ 40 14885/6936	Q99, part 1 - question one
266	MMSPFR	1	0331	FREQUENCY HELP GIVEN BY SPOUSE 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	512/ 361 214/ 179 5/ 6 3978/3675 75/ 43 14885/6936	Q99, part 1 - question two
267	MMD	1	0332	DO YOU USUALLY GET HELP FROM DAUGHTER? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	91/ 117 863/ 702 3757/3405 72/ 40 14885/6936	Q99, part 2 - question one
268	MMDFR	1	0333	FREQUENCY HELP GIVEN BY DAUGHTER 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	40/ 54 42/ 56 9/ 7 4620/4107 72/ 40 14885/6936	Q99, part 2 - question two
269	MMSON	1	0334	DO YOU USUALLY GET HELP FROM SON? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	51/ 89 904/ 730 3757/3405 72/ 40 14885/6936	Q99, part 3 - question one

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS	
270	MMSONFR	1	0335	FREQUENCY HELP GIVEN BY SON 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	19/ 39 23/ 42 9/ 8 4661/4135 72/ 40 14885/6936	Q99, part 3 - question two
271	MMOTHR	1	0336	DO YOU USUALLY GET HELP FROM OTHER RELATIVE? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	49/ 49 906/ 770 3757/3405 72/ 40 14885/6936	Q99, part 4 - question one
272	MMOTHRFR	1	0337	FREQUENCY HELP GIVEN BY OTHER RELATIVE 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	19/ 19 24/ 25 5/ 5 4663/4175 72/ 40 14885/6936	Q99, part 4 - question two
273	MMFN	1	0338	DO YOU USUALLY GET HELP FROM FRIEND/NEIGHBOUR? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	12/ 14 942/ 805 3757/3405 72/ 40 14885/6936	Q99, part 5 - question one

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
274	MMFNR	1	0339		Q99, part 5 - question two
			FREQUENCY HELP GIVEN BY FRIEND/ NEIGHBOUR		
			1 ONCE OR MORE PER WEEK	5/ 4	
			2 ONCE OR MORE PER MONTH	7/ 9	
			3 LESS THAN ONCE A MONTH	1/ 1	
			0 NOT APPLICABLE	4699/4210	
			9 NOT STATED	72/ 40	
			BLANK FOR GSS2	14885/6936	
275	MMCS	1	0340		Q99, part 6 - question one Means an organization which offers their assistance for managing respondent's bank account on a regular basis.
			DO YOU USUALLY GET HELP FROM COUNSELLING SERVICE?		
			1 YES	3/ 2	
			2 NO	951/ 817	
			0 NOT APPLICABLE	3757/3405	
			9 NOT STATED	72/ 40	
			BLANK FOR GSS2	14885/6936	
276	MMCSFR	1	0341		Q99, part 6 - question two
			FREQUENCY HELP GIVEN BY COUNSELLING SERVICE		
			1 ONCE OR MORE PER WEEK	3/ 1	
			2 ONCE OR MORE PER MONTH	1/ 1	
			3 LESS THAN ONCE A MONTH	/	
			0 NOT APPLICABLE	4708/4222	
			9 NOT STATED	72/ 40	
			BLANK FOR GSS2	14885/6936	
277	MLLAS	1	0342		Q99, part 7 - question one Example H & R Block.
			DO YOU USUALLY GET HELP FROM LEGAL/ ACCOUNTING SERVICE		
			1 YES	29/ 16	
			2 NO	925/ 803	
			0 NOT APPLICABLE	3757/3405	
			9 NOT STATED	72/ 40	
			BLANK FOR GSS2	14885/6936	

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
278	MMLASFR	1	0343		
			FREQUENCY HELP GIVEN BY LEGAL/ ACCOUNTING SERVICE		Q99, part 7 - question two
			1 ONCE OR MORE PER WEEK	3/ 1	
			2 ONCE OR MORE PER MONTH	23/ 10	
			3 LESS THAN ONCE A MONTH	3/ 5	
			0 NOT APPLICABLE	4683/4208	
			9 NOT STATED	72/ 40	
			BLANK FOR GSS2	14885/6936	
279	MMSC	1	0344		
			DO YOU USUALLY GET HELP FROM SENIOR CENTRE/CLUB?		Q99, part 8 - question one
			1 YES	/	
			2 NO	954/ 819	
			0 NOT APPLICABLE	3757/3405	
			9 NOT STATED	72/ 40	
			BLANK FOR GSS2	14885/6936	
280	MMSCFR	1	0345		
			FREQUENCY HELP GIVEN BY SENIOR CENTRE/CLUB		Q99, part 8 - question two
			1 ONCE OR MORE PER WEEK	/	
			2 ONCE OR MORE PER MONTH	/	
			3 LESS THAN ONCE A MONTH	/	
			0 NOT APPLICABLE	4712/4224	
			9 NOT STATED	72/ 40	
			BLANK FOR GSS2	14885/6936	
281	MMOTH	1	0346		
			DO YOU USUALLY GET HELP FROM OTHER?		Q99, part 9 - question one
			1 YES	20/ 13	
			2 NO	935/ 806	
			0 NOT APPLICABLE	3757/3405	
			9 NOT STATED	72/ 40	
			BLANK FOR GSS2	14885/6936	

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS	
282	MMOTHR	1	0347	FREQUENCY HELP GIVEN BY OTHER 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	7/ 6 13/ 7 / 4692/4211 72/ 40 14885/6936	Q99, part 9 - question two
283	MMABLE	1	0348	IF YOU HAD TO, COULD YOU MANAGE YOUR MONEY WITHOUT HELP? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	466/ 395 342/ 328 3757/3405 218/ 136 14885/6936	Q100, part 1
284	MMUNABLE	1	0349	ARE YOU COMPLETELY UNABLE TO DO IT? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	115/ 107 88/ 92 4223/3800 357/ 265 14885/6936	Q100, part 2
285	PC	1	0350	DO YOU USUALLY GET HELP WITH PERSONAL CARE SUCH AS DRESSING, FEEDING OR TAKING MEDICATION? 1 YES 2 NO 9 NOT STATED BLANK FOR GSS2	140/ 146 4579/4092 64/ 26 14885/6936	Q101

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286	PCSP	1	0351	DO YOU USUALLY GET HELP FROM SPOUSE? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	74/ 61 56/ 78 4579/4092 73/ 33 14885/6936	Q102, part 1 - question one
287	PCSPFR	1	0352	FREQUENCY OF HELP FROM SPOUSE 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	67/ 56 7/ 4 0/ 1 4636/4170 73/ 33 14885/6936	Q102, part 1 - question two
288	PCD	1	0353	DO YOU USUALLY GET HELP FROM DAUGHTER? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	23/ 30 108/ 109 4579/4092 73/ 33 14885/6936	Q102, part 2 - question one
289	PCDFR	1	0354	FREQUENCY OF HELP FROM DAUGHTER 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	20/ 28 3/ 2 / 4687/4201 73/ 33 14885/6936	Q102, part 2 - question two
290	PCSON	1	0355	DO YOU USUALLY GET HELP FROM SON? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	9/ 12 122/ 127 4579/4092 73/ 33 14885/6936	Q102, part 3 - question one

				POPULATION/COUNT ESTIMATE ('000)		
<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>		<u>REFERENCE-COMMENTS</u>	
291	PCSONFR	1	0356	FREQUENCY OF HELP FROM SON 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	6/ 11 3/ 1 / 4701/4219 73/ 33 14885/6936	Q102, part 3 - question two
292	PCOTHR	1	0357	DO YOU USUALLY GET HELP FROM OTHER RELATIVE? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	12/ 20 119/ 119 4579/4092 73/ 33 14885/6936	Q102, part 4 - question one
293	PCOTHRFR	1	0358	FREQUENCY OF HELP FROM OTHER RELATIVE 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	12/ 20 / / 4698/4211 73/ 33 14885/6936	Q102, part 4 - question two
294	PCFN	1	0359	DO YOU USUALLY GET HELP FROM FRIEND/NEIGHBOUR 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	6/ 7 125/ 132 4579/4092 73/ 33 14885/6936	Q102, part 5 - question one

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295	PCFNFR	1	0360		Q102, part 5 - question two
			FREQUENCY OF HELP FROM FRIEND/ NEIGHBOUR		
			1 ONCE OR MORE PER WEEK	4/ 6	
			2 ONCE OR MORE PER MONTH	2/ 1	
			3 LESS THAN ONCE A MONTH	/	
			0 NOT APPLICABLE	4704/4224	
			9 NOT STATED	73/ 33	
			BLANK FOR GSS2	14885/6936	
296	PCNS	1	0361		Q102, part 6 - question one
			DO YOU USUALLY GET HELP FROM NURSING SERVICE		Includes public and private
			1 YES	12/ 17	nursing (i.e. Victoria Order of
			2 NO	118/ 122	Nursing (V.O.N.) or Upjohn
			0 NOT APPLICABLE	4579/4092	Health Care Services
			9 NOT STATED	73/ 33	
			BLANK FOR GSS2	14885/6936	
297	PCNSFR	1	0362		Q102, part 6 - question two
			FREQUENCY OF HELP FROM NURSING SERVICE		
			1 ONCE OR MORE PER WEEK	10/ 15	
			2 ONCE OR MORE PER MONTH	3/ 2	
			3 LESS THAN ONCE A MONTH	/	
			0 NOT APPLICABLE	4697/4214	
			9 NOT STATED	73/ 33	
			BLANK FOR GSS2	14885/6936	
298	PCFVS	1	0363		Q102, part 7 - question one
			DO YOU USUALLY GET HELP FROM FRIENDLY VISITOR SER.		
			1 YES	1/ 1	
			2 NO	130/ 138	
			0 NOT APPLICABLE	4579/4092	
			9 NOT STATED	73/ 33	
			BLANK FOR GSS2	14885/6936	

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299	PCFVSFR	1	0364	FREQUENCY OF HELP FROM FRIENDLY VISITOR SERVICE 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	Q102, part 7 - question two 1/ 1 / / 4709/4230 73/ 33 14885/6936
300	PCHS	1	0365	DO YOU USUALLY GET HELP FROM HOMEMAKER SERVICE? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	Q102, part 8 - question one 10/ 13 121/ 126 4579/4092 73/ 33 14885/6936
301	PCHSFR	1	0366	FREQUENCY OF HELP FROM HOMEMAKER SERVICE 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	Q102, part 8 - question two 9/ 12 / / 4700/4218 74/ 34 14885/6936
302	PCOTH	1	0367	DO YOU USUALLY GET HELP FROM OTHER? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	Q102, part 9 - question one 18/ 10 112/ 129 4579/4092 73/ 33 14885/6936

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS	
303	PCOTHFR	1	0368	FREQUENCY OF HELP FROM OTHER 1 ONCE OR MORE PER WEEK 2 ONCE OR MORE PER MONTH 3 LESS THAN ONCE A MONTH 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	18/ 9 0/ 1 / 4692/4221 73/ 33 14885/6936	Q102, part 9 - question two
304	PCABLE	1	0369	IF YOU HAD TO, COULD YOU CARE FOR YOURSELF WITHOUT HELP? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	24/ 18 106/ 120 4579/4092 74/ 34 14885/6936	Q103, part 1
305	PCUNABLE	1	0370	ARE YOU COMPLETELY UNABLE TO CARE FOR YOURSELF? 1 YES 2 NO 0 NOT APPLICABLE 9 NOT STATED BLANK FOR GSS2	60/ 70 46/ 49 4603/4110 75/ 35 14885/6936	Q103, part 2
306	MOMALIVE	1	0371	IS YOUR MOTHER STILL LIVING? 1 YES 2 NO 3 DON'T KNOW 9 NOT STATED	13211/6270 6391/4902 24/ 14 42/ 14	Q104
307	MOMSAGE	2	0372-0373	HOW OLD IS YOUR MOTHER? 00 NOT APPLICABLE 25:97 98 DON'T KNOW 99 NOT STATED	6415/4916 13022/6167 91/ 53 140/ 64	Q105

				POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS	
FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS			
308	MOMHERE	1	0374	DOES SHE LIVE IN THIS HOUSEHOLD? 1 YES 2 NO 9 NOT STATED 0 NOT APPLICABLE	- 3190/1023 10004/5235 59/ 26 6415/4916	Q106
309	MOMSEEN	1	0375	HOW OFTEN DO YOU SEE YOUR MOTHER? 0 NOT APPLICABLE 1 DAILY 2 AT LEAST ONCE A WEEK 3 AT LEAST ONCE A MONTH 4 LESS THAN ONCE A MONTH 5 NEVER 9 NOT STATED	9605/5939 817/ 508 3576/1865 2011/ 996 3362/1765 201/ 89 97/ 38	Q107
310	MOMCALL	1	0376	HOW OFTEN DO YOU HAVE CONTACT BY LETTER OR BY TELEPHONE WITH HER? 1 DAILY 2 AT LEAST ONCE A WEEK 3 AT LEAST ONCE A MONTH 4 LESS THAN ONCE A MONTH 5 NEVER 9 NOT STATED 0 NOT APPLICABLE	1642/ 926 4429/2289 2376/1234 957/ 473 556/ 298 104/ 41 9605/5939	Q108
311	DADALIVE	1	0377	IS YOUR FATHER STILL LIVING? 1 YES 2 NO 3 DON'T KNOW 9 NOT STATED	10230/4775 9328/6368 65/ 39 45/ 18	Q109

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312	DADSAGE	2	0378-0379		
			HOW OLD IS YOUR FATHER?		Q110
			25:97	10064/4697	
			98 DON'T KNOW	91/ 49	
			99 NOT STATED	120/ 47	
			00 NOT APPLICABLE	9393/6407	
313	DADHERE	1	0380		Q111
			DOES HE LIVE IN THIS HOUSEHOLD?		
			0 NOT APPLICABLE	9393/6407	
			1 YES	2706/ 806	
			2 NO	7507/3962	
			9 NOT STATED	63/ 25	
314	DADSEEN	1	0381		Q112
			HOW OFTEN DO YOU SEE YOUR FATHER?		
			0 NOT APPLICABLE	12098/7213	
			1 DAILY	730/ 413	
			2 AT LEAST ONCE A WEEK	2504/1332	
			3 AT LEAST ONCE A MONTH	1410/ 733	
			4 LESS THAN ONCE A MONTH	2538/1325	
			5 NEVER	284/ 139	
			9 NOT STATED	104/ 45	
315	DADCALL	1	0382		Q113
			HOW OFTEN DO YOU HAVE CONTACT BY LETTER OR BY TELEPHONE WITH HIM?		
			0 NOT APPLICABLE	12098/7213	
			1 DAILY	700/ 398	
			2 AT LEAST ONCE A WEEK	3005/1602	
			3 AT LEAST ONCE A MONTH	1910/ 997	
			4 LESS THAN ONCE A MONTH	1067/ 553	
			5 NEVER	790/ 393	
			9 NOT STATED	99/ 44	
316	ANYKIDS	1	0383		Q114, part 1
			DO YOU HAVE ANY CHILDREN?		Includes natural, adopted or step children
			1 YES	12400/7579	
			2 NO	7225/3606	
			9 NOT STATED	44/ 15	

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317	NUMKIDS	2	0384-0385		
			HOW MANY CHILDREN?		
			00 NOT APPLICABLE	7225/3606	Q114, part 2
			01:30	12377/7572	
			99 NOT STATED	66/ 22	
318	KIDSHERE	1	0386		
			DO ALL OF THEM LIVE IN THIS HOUSEHOLD?		Q115
			0 NOT APPLICABLE	7225/3606	
			1 YES	6186/3004	
			2 NO	6140/4537	
			9 NOT STATED	118/ 53	
319	KIDSEEN	1	0387		
			HOW OFTEN DO YOU SEE YOUR CHILDREN?		Q116
			0 NOT APPLICABLE	13411/6610	
			1 DAILY	901/ 790	
			2 AT LEAST ONCE A WEEK	2991/2058	
			3 AT LEAST ONCE A MONTH	1065/ 759	
			4 LESS THAN ONCE A MONTH	1072/ 861	
			5 NEVER	82/ 52	
			9 NOT STATED	147/ 70	
320	KIDCALL	1	0388		
			HOW OFTEN DO YOU HAVE CONTACT BY LETTER OR TELEPHONE WITH YOUR CHILDREN?		Q117
			0 NOT APPLICABLE	13411/6610	
			1 DAILY	1304/1024	
			2 AT LEAST ONCE A WEEK	3151/2130	
			3 AT LEAST ONCE A MONTH	1148/ 980	
			4 LESS THAN ONCE A MONTH	283/ 266	
			5 NEVER	213/ 115	
			9 NOT STATED	158/ 75	
321	ANYGKIDS	1	0389		
			DO YOU HAVE ANY GRANDCHILDREN?		Q118, part 1
			0 NOT APPLICABLE	7225/3606	
			1 YES	4548/3757	
			2 NO	7815/3800	
			9 NOT STATED	80/ 37	

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322	NUMGKIDS	2	0390-0391		
			HOW MANY GRANDCHILDREN?		Q118, part 2
			00 NOT APPLICABLE	15040/7406	
			01:50	4542/3751	
			99 NOT STATED	86/ 43	
323	ANYSIB	1	0392		Q119, part 1
			DO YOU HAVE ANY SISTERS OR BROTHERS?		
			1 YES	18286/10274	
			2 NO	1328/ 905	
			9 NOT STATED	53/ 21	
324	NUMSIBS	2	0393-0394		Q119, part 2
			HOW MANY BROTHERS AND SISTERS DO YOU HAVE?		
			00 NOT APPLICABLE	1328/ 905	
			01:30	18239/10250	
			99 NOT STATED	101/ 45	
325	SIBSHERE	1	0395		Q120
			DO ALL OF THEM LIVE IN THIS HOUSEHOLD?		
			0 NOT APPLICABLE	1328/ 905	
			1 YES	1583/ 443	
			2 NO	16704/9831	
			9 NOT STATED	53/ 21	
326	SIBSEEN	1	0396		Q121
			HOW OFTEN DO YOU SEE YOUR BROTHERS AND SISTERS?		
			0 NOT APPLICABLE	2911/1348	
			1 DAILY	1105/ 723	
			2 AT LEAST ONCE A WEEK	4365/2478	
			3 AT LEAST ONCE A MONTH	3869/2183	
			4 LESS THAN ONCE A MONTH	6826/4095	
			5 NEVER	509/ 333	
			9 NOT STATED	84/ 40	

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327	SIBCALL	1	0397	HOW OFTEN DO YOU HAVE CONTACT BY LETTER OR BY TELEPHONE WITH THEM? 0 NOT APPLICABLE 1 DAILY 2 AT LEAST ONCE A WEEK 3 AT LEAST ONCE A MONTH 4 LESS THAN ONCE A MONTH 5 NEVER 9 NOT STATED	Q122 2911/1348 985/ 646 4908/2650 4896/2916 4765/2934 1114/ 664 89/ 42
328	NUMREL	2	0398-0399	HOW MANY OTHER RELATIVES HAVE YOU HAD CONTACT WITH IN THE LAST THREE MONTHS? 00 NONE 01:98 99 NOT STATED	Q123 Contact includes personal contact or contact by telephone or mail. Relatives from a previous marriage were to be included as close friends (field 331). 4333/2591 15239/8562 96/ 47
329	RELSEEN	1	0400	HOW OFTEN DO YOU SEE YOUR RELATIVES? 0 NOT APPLICABLE 1 DAILY 2 AT LEAST ONCE A WEEK 3 AT LEAST ONCE A MONTH 4 LESS THAN ONCE A MONTH 5 NEVER 9 NOT STATED	Q124 4333/2591 743/ 481 3416/1915 4432/2363 6440/3681 206/ 121 98/ 48
330	RELCALL	1	0401	HOW OFTEN DO YOU HAVE CONTACT BY LETTER OR TELEPHONE WITH YOUR RELATIVES? 0 NOT APPLICABLE 1 DAILY 2 AT LEAST ONCE A WEEK 3 AT LEAST ONCE A MONTH 4 LESS THAN ONCE A MONTH 5 NEVER 9 NOT STATED	Q125 4333/2591 637/ 387 3187/1758 4322/2383 5389/3095 1684/ 929 116/ 57

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331	NUMFRND	2	0402-0403		
			OTHER THAN RELATIVES, HOW MANY PEOPLE DO YOU CONSIDER CLOSE FRIENDS?		Q126
			00 NONE	1775/ 1092	
			01:98	17796/10061	
			99 NOT STATED	97/ 47	
332	FRNDSEEN	1	0404		
			HOW OFTEN DO YOU SEE YOUR CLOSE FRIENDS?		Q127
			0 NOT APPLICABLE	1775/1092	
			1 DAILY	4583/2496	
			2 AT LEAST ONCE A WEEK	8798/5082	
			3 AT LEAST ONCE A MONTH	3160/1745	
			4 LESS THAN ONCE A MONTH	1202/ 701	
			5 NEVER	21/ 18	
			9 NOT STATED	128/ 66	
333	FRNDCALL	1	0405		
			HOW OFTEN DO YOU HAVE CONTACT BY LETTER OR TELEPHONE WITH YOUR CLOSE FRIENDS?		Q128
			0 NOT APPLICABLE	1775/1092	
			1 DAILY	3556/2028	
			2 AT LEAST ONCE A WEEK	8700/4812	
			3 AT LEAST ONCE A MONTH	3066/1692	
			4 LESS THAN ONCE A MONTH	1328/ 819	
			5 NEVER	1103/ 680	
			9 NOT STATED	140/ 77	

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334	EDYEARS	2	0406-0407		
			HOW MANY YEARS OF ELEMENTARY OR SECONDARY EDUCATION HAVE YOU COMPLETED?		Q129
			01 NO SCHOOLING	84/ 92	Completed means passed.
			02 ONE	10/ 17	Component of field 419 -
			03 TWO	39/ 54	derived variable summarizing
			04 THREE	127/ 117	education experience.
			05 FOUR	267/ 211	
			06 FIVE	358/ 235	
			07 SIX	397/ 317	
			08 SEVEN	681/ 463	
			09 EIGHT	1426/1137	
			10 NINE	1412/ 829	
			11 TEN	2283/1279	
			12 ELEVEN	2823/1531	
			13 TWELVE	7277/3959	
			14 THIRTEEN	2389/ 905	
			15 DON'T KNOW	39/ 33	
			99 NOT STATED	56/ 21	
335	GRADSECN	1	0408		
			HAVE YOU GRADUATED FROM SECONDARY SCHOOL?		Q130
			0 NOT APPLICABLE	7084/4751	Component of field 419.
			1 YES	10466/5313	
			2 NO	1932/ 998	
			9 NOT STATED	186/ 138	
336	MORE_ED	1	0409		
			HAVE YOU HAD ANY FURTHER SCHOOLING BEYOND ELEMENTARY/SECONDARY SCHOOL?		Q131
			1 YES	8772/4691	Component of field 419.
			2 NO	10782/6453	
			9 NOT STATED	114/ 56	

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337	MOST_ED	1	0410	WHAT IS THE HIGHEST LEVEL? 2 NO COMMUNITY COLLEGE, CEGEP OR NURSING 1 SOME COMMUNITY COLLEGE, CEGEP, OR NURSING 1927/ 948 9 NOT STATED 0 NOT APPLICABLE	6802/3718 156/ 81 10782/6453 Q132, part 1 Component of field 419.
338	MOST_ED	1	0411	WHAT IS THE HIGHEST LEVEL? 2 NO DIPLOMA OR CERTIFICATE FROM COLLEGE OR CEGEP 1 YES DIPLOMA OR CERTIFICATE FROM COLLEGE OR CEGEP 9 NOT STATED 0 NOT APPLICABLE	5986/3207 2743/1459 156/ 81 10782/6453 Q132, part 2 Component of field 419.
339	MOST_ED	1	0412	WHAT IS THE HIGHEST LEVEL? 2 NO UNIVERSITY 1 SOME UNIVERSITY 9 NOT STATED 0 NOT APPLICABLE	7168/3838 1562/ 828 156/ 81 10782/6453 Q132, part 3 Component of field 419.
340	MOST_ED	1	0413	WHAT IS THE HIGHEST LEVEL? 2 NO BACHELOR, UNDERGRATE DEGREE, TEACHER'S COLLEGE 1 YES BACHELOR, UNDERGRATE DEGREE, TEACHER'S COLLEGE 9 NOT STATED 0 NOT APPLICABLE	6950/3722 1779/ 944 156/ 81 10782/6453 Q132, part 4 Component of field 419.
341	MOST_ED	1	0414	WHAT IS THE HIGHEST LEVEL? 2 NO MASTER'S OR EARNED DOCTORATE 1 YES MASTER'S OR EARNED DOCTORATE 9 NOT STATED 0 NOT APPLICABLE	8203/4399 527/ 267 156/ 81 10782/6453 Q132, part 5 Includes medical or law degree. Component of field 419.

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
342	MOST_ED	1	0415		
			WHAT IS THE HIGHEST LEVEL?		Q132, part 6
			2 NO OTHER	7743/4045	Component of field 419.
			1 YES OTHER	987/ 621	
			9 NOT STATED	156/ 81	
			0 NOT APPLICABLE	10782/6453	
343	BIRTHLOC	2	0416-0417		Q134
			WHERE WERE YOU BORN?		
			01 NEWFOUNDLAND	524/ 684	
			02 PRINCE EDWARD ISLAND	109/ 193	
			03 NOVA SCOTIA	766/ 840	
			04 NEW BRUNSWICK	660/ 734	
			05 QUEBEC	4857/1802	
			06 ONTARIO	4851/1925	
			07 MANITOBA	885/ 833	
			08 SASKATCHEWAN	1119/ 952	
			09 ALBERTA	1194/ 799	
			10 BRITISH COLUMBIA	1027/ 570	
			11 YUKON	4/ 2	
			12 NORTHWEST TERRITORIES	7/ 6	
			13 COUNTRY OUTSIDE CANADA	3595/1828	
			99 NOT STATED	71/ 32	
344	WHENIMM	4	0418-0421		Q135
			WHAT YEAR DID YOU FIRST IMMIGRATE TO CANADA?		For respondents who immigrated to Canada after they had already been here as non-permanent residents, the year they first received landed immigrant status was to be reported.
			1905:1985	3493/1772	
			8888 CANADIAN CITIZEN BY BIRTH	14/ 11	
			9999 NOT STATED	159/ 77	
			0000 NOT APPLICABLE	16002/9340	

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
345	FRSTLANG	1	0422		Q136
			WHAT LANGUAGE DID YOU FIRST SPEAK IN CHILDHOOD?		Multiple answers were not allowed.
			1 ENGLISH	11387/7275	
			2 FRENCH	5147/2166	
			3 ITALIAN	466/ 140	
			4 GERMAN	466/ 372	
			5 UKRAINIAN	264/ 260	
			6 OTHER	1803/ 909	
			9 NOT STATED	136/ 78	
346	STILLANG	1	0423		Q137
			DO YOU STILL UNDERSTAND THAT LANGUAGE?		The respondent does not necessarily have to use that language now, as long as they understand that language.
			1 YES	19434/11063	
			2 NO	166/ 111	
			9 NOT STATED	68/ 26	
347	HOMELANG	1	0424		Q138
			WHAT LANGUAGE DO YOU SPEAK AT HOME NOW?		If the respondent spoke two or more languages at home the one which in the respondent's opinion was used the most frequently was to be reported.
			1 ENGLISH	13582/8697	
			2 FRENCH	4721/1899	
			3 ITALIAN	295/ 79	
			4 Chinese	37/20	
			5 German	103/83	
			6 Other	844/383	
			9 Not Stated	86/39	
348	RELIGION	2	0425-0426		Q139
			WHAT, IF ANY, IS YOUR RELIGION?		The respondent does not have to be an active member of this denomination.
			01 NO RELIGION	2054/1069	
			02 ROMAN CATHOLIC	8845/4282	
			03 UNITED CHURCH	2850/1982	
			04 ANGLICAN	2017/1291	
			05 PRESBYTERIAN	581/ 389	
			06 LUTHERAN	485/ 355	
			07 BAPTIST	560/ 451	
			08 EASTERN ORTHODOX	170/ 96	
			09 JEWISH	303/ 128	
			10 OTHER	1622/1054	
			11 DON'T KNOW/POSSIBLE CODES 02-10	97/ 61	
			99 NOT STATED	84/ 42	

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
349	ATTEND	1	0427		Q140
			HOW OFTEN DO YOU ATTEND SERVICES OR MEETINGS CONNECTED WITH YOUR RELIGION?		
			1 AT LEAST ONCE A WEEK	5297/3314	
			2 AT LEAST ONCE A MONTH	3000/1717	
			3 AT LEAST ONCE A YEAR	3714/1924	
			4 LESS THAN ONCE A YEAR	1688/ 934	
			5 NEVER	3757/2147	
			6 DON'T KNOW	54/ 41	
			9 NOT STATED	105/ 54	
			0 NOT APPLICABLE	2054/1069	
350	ETHNIC	1	0428		Q141, part 1 Ethnic or cultural group refers to the "roots" of the respondent and were not to be confused with citizenship or nationality. Multiple responses are possible.
			TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG?		
			2 NO FRENCH	13953/8553	
			1 YES FRENCH	5538/2555	
			9 NOT STATED	177/ 92	
351	ETHNIC	1	0429		Q141, part 2 Refer to comment in field 350.
			TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG?		
			2 NO ENGLISH	14179/7562	
			1 YES ENGLISH	5312/3546	
			9 NOT STATED	177/ 92	
352	ETHNIC	1	0430		Q141, part 3 Refer to comment in field 350.
			TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG?		
			2 NO IRISH	16761/9353	
			1 YES IRISH	2730/1755	
			9 NOT STATED	177/ 92	
353	ETHNIC	1	0431		Q141, part 4 Refer to comment in field 350.
			TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG?		
			2 NO SCOTTISH	16615/9183	
			1 YES SCOTTISH	2877/1925	
			9 NOT STATED	177/ 92	

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
354	ETHNIC	1	0432	TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? 2 NO GERMAN 1 YES GERMAN 9 NOT STATED	17786/9986 1706/1122 177/ 92
					Q141, part 5 Refer to comment in field 350.
355	ETHNIC	1	0433	TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? 2 NO ITALIAN 1 YES ITALIAN 9 NOT STATED	18776/10857 716/ 251 177/ 92
					Q141, part 6 Refer to comment in field 350.
356	ETHNIC	1	0434	TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? 2 NO UKRANIAN 1 YES UKRANIAN 9 NOT STATED	18900/10644 591/ 464 177/ 92
					Q141, part 7 Refer to comment in field 350.
357	ETHNIC	1	0435	TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? 2 NO DONT KNOW 1 YES DONT KNOW 9 NOT STATED	18805/10729 687/ 379 177/ 92
					Q141, part 8 Refer to comment in field 350.
358	ETHNIC	1	0436	TO WHICH ETHNIC OR CULTURAL GROUP DO YOU OR DID YOUR ANCESTORS BELONG? 2 NO OTHER 1 YES OTHER 9 NOT STATED	14998/8773 4494/2335 177/ 92
					Q141, part 9 Refer to comment in field 350.

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
359	DWELLING	1	0437	IN WHAT TYPE OF DWELLING ARE YOU NOW LIVING? 1 SINGLE DETACHED HOUSE 2 SEMI-DETACHED 3 GARDEN HOUSE, TOWN-HOUSE OR ROW HOUSE 4 DUPLEX 5 LOW-RISE APARTMENT (LESS THAN 5 STORIES) 6 HIGH-RISE APARTMENT 7 OTHER 9 NOT STATED	Q142 A dwelling is a set of living quarters which: (i) is structurally separate, (ii) has a private entrance outside the building or from a common stairway or hall inside. See interviewer's manual for definition of these categories. 12530/7153 1042/ 460 738/ 406 1060/ 475 2443/1534 1190/ 710 535/ 392 130/ 70
360	OWNRENT	1	0438	IS THIS DWELLING OWNED OR BEING RENTED BY A MEMBER OF THIS HOUSEHOLD? 1 OWNED 2 RENTED 9 NOT STATED	Q144 A dwelling which is not fully paid for such as one which has a mortgage is to be considered owned. 13581/7580 5978/3565 109/ 55
361	WORKLW	1	0439	LAST WEEK, DID YOU DO ANY WORK AT A JOB OR BUSINESS? 1 YES 2 NO 3 PERMANENTLY UNABLE TO WORK 9 NOT STATED	Q151 Work means any activity for pay or profit and includes "payment in kind" whether payment was received during reference week or not. A person who worked for as little as one hour during reference week is to be recorded as having worked. Fields 361 to 373 are used in the derivation of labour force status - field 414. 11295/5433 7985/5404 333/ 341 56/ 22

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
362	WORKNORM	1	0440		
			DURING THAT WEEK DID YOU HAVE A JOB OR BUSINESS AT WHICH YOU DID NOT WORK? 0 NOT APPLICABLE 1 YES 2 NO 9 NOT STATED	11628/5774 685/ 334 7284/5062 71/ 30	Q152 The yes category includes (a) paid workers who will return to work at a specified pre- determined date, example - persons on vacation, persons who begin at a specific date each month, persons on recall, (b) paid workers who will return to work, without knowing th exact date, example - persons on sick leave. The no category includes seasonal industry workers.
363	WORKSOON	1	0441		
			LAST WEEK, DID YOU HAVE A JOB TO START IN THE NEXT FOUR WEEKS? 0 NOT APPLICABLE 1 YES 2 NO 9 NOT STATED	12312/6108 115/ 58 7162/4999 78/ 35	Q153
364	WHYABST	2	0442-0443		
			WHY WERE YOU ABSENT FROM WORK LAST WEEK? 00 NOT APPLICABLE 01 NEW JOB TO START IN FUTURE 02 OWN ILLNESS OR DISABILITY 03 PERSONAL OR FAMILY RESPONSIBILITIES 04 BAD WEATHER 05 LABOUR DISPUTE 06 LAYOFF, EXPECTS TO RETURN 07 Vacation 08 Seasonal Business 09 Other (Specified) 10 DK/Possible Codes 02-09 99 Not Stated	18912/10836 14/ 4 142/ 73 61/ 24 3/ 4 11/ 5 37/ 22 280/126 15/10 118/63 4/3 71/30	Q154 Examples of family responsi- bilities or obligations: maternity leave, jury duty, child care, death or serious injury of family member. Examples of other (specify): a legal or religious holiday, a leave of absence from a job, attendance at a convention.

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
365	LOOKWORK	1	0444		
			IN THE PAST 4 WEEKS, HAVE YOU LOOKED FOR WORK?		Q155
			0 NOT APPLICABLE	11642/5778	A respondent who is looking for a second job in addition to their present job is classified as looking. If a respondent was simply awaiting results but did nothing during reference period they are classified as not looking.
			1 YES	1160/ 557	
			2 NO	6762/4822	
			9 NOT STATED	105/ 43	
366	HOWLOOK1	1	0445		
			IN THE PAST 4 WEEKS, HAVE YOU USED A PUBLIC EMPLOYMENT AGENCY TO FIND WORK?		Q156, part 1
			0 NOT APPLICABLE	18404/10600	Examples - Canada Employment Centres and provincial or municipal employment offices.
			1 YES	490/ 254	
			2 NO	642/ 287	
			9 NOT STATED	132/ 59	
367	HOWLOOK2	1	0446		
			IN THE PAST 4 WEEKS, HAVE YOU USED A PRIVATE EMPLOYMENT AGENCY TO FIND WORK?		Q156, part 2
			0 NOT APPLICABLE	18404/10600	Often referred to as placement agency, these are maintained on a profit basis and provide employment service to more than one business.
			1 YES	101/ 52	
			2 NO	1031/ 489	
			9 NOT STATED	132/ 59	
368	HOWLOOK3	1	0447		
			IN THE PAST 4 WEEKS, HAVE YOU USED A UNION TO FIND WORK?		Q156, part 3
			0 NOT APPLICABLE	18404/10600	
			1 YES	35/ 17	
			2 NO	1098/ 524	
			9 NOT STATED	132/ 59	
369	HOWLOOK4	1	0448		
			IN THE PAST 4 WEEKS, HAVE YOU USED ANY OTHER SOURCE TO FIND WORK?		Q156, part 4
			0 NOT APPLICABLE	18404/10600	For example, the respondent may have checked with employers directly, checked with friends or relatives, placed want ads, etc.
			1 YES	845/ 392	
			2 NO	288/ 149	
			9 NOT STATED	132/ 59	

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
370	LOOKFTPT	1	0449		Q157
			ARE YOU LOOKING FOR A FULL-TIME OR PART-TIME JOB?		
			0 NOT APPLICABLE	18404/10600	
			1 FULL-TIME	772/ 385	
			2 PART-TIME	371/ 163	
			9 NOT STATED	121/ 52	
371	WHYNJLW	1	0450		Q158
			WAS THERE ANY REASON WHY YOU COULD NOT TAKE A JOB LAST WEEK?		Code 1 refers to illness or injury of a temporary nature.
			0 NOT APPLICABLE	18404/10600	Code 4 applies to those who are on layoff in reference week but expect to return to their job, as well as to those who had commitments to start a new job at a definite date in the future.
			1 YES (OWN ILLNESS OR DISABILITY)	28/ 17	
			2 YES (PERSONAL OR FAMILY RESPONSIBILITIES)	22/ 9	
			3 YES (GOING TO SCHOOL)	39/ 51	
			4 YES (ALREADY HAS A JOB)	8/ 2	
			5 YES (OTHER REASON)	32/ 20	
			6 NO (WAS AVAILABLE FOR WORK)	1013/ 485	
			9 NOT STATED	122/ 52	
372	SCHOOELLW	1	0451		Q159
			LAST WEEK, DID YOU ATTEND A SCHOOL, COLLEGE, OR UNIVERSITY?		A respondent is considered to be attending school, etc. if they are receiving classroom instruction, or undertaking research towards a degree, etc. Correspondence courses affiliated with a school and counted as a credit course are to be included.
			0 NOT APPLICABLE	18404/10600	
			1 YES	314/ 106	
			2 NO	832/ 445	
			9 NOT STATED	118/ 49	
373	STUDFTPT	1	0452		Q160
			WERE YOU ENROLLED FULL-TIME OR PART-TIME?		Generally the classification of school, college or university attended.
			0 NOT APPLICABLE	19236/11045	
			1 FULL-TIME	245/ 76	
			2 PART-TIME	69/ 30	
			9 NOT STATED	118/ 49	

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374	JOBL5YR	1	0453		Q161
			DID YOU HAVE A JOB AT ANYTIME DURING THE LAST 5 YEARS?		
			0 NOT APPLICABLE	12543/6253	
			1 YES	3155/1726	
			2 NO	3829/3157	
			9 NOT STATED	141/ 64	
375	INDUSTRY	2	0454-0455		Q162
			INDUSTRY CODE FROM 1980 SIC MANUAL		
			BLANK NOT APPLICABLE	5063/3973	Write-in, coded to 3 digit
			00 NOT STATED	380/ 193	level, by experienced coders
			01 AGRICULTURE	512/ 327	and subsequently collapsed for
			02 OTHER PRIMARY	447/ 240	this presentation.
			03 MANUFACTURING, NON-DURABLES	1124/ 538	
			04 MANUFACTURING, DURABLES	1053/ 416	Reference: Statistics Canada,
			05 CONSTRUCTION	808/ 371	1980 Standard Industrial
			06 TRANSPORTATION, ETC.	1061/ 533	Classification Manual.
			07 WHOLESALE TRADE	567/ 290	
			08 RETAIL TRADE	1863/ 878	
			09 FINANCE, ETC.	754/ 381	
			10 COMMUNITY SERVICES	2519/1342	
			11 PERSONAL SERVICES	1301/ 626	
			12 BUSINESS AND MISC. SERVICES	1016/ 468	
			13 PUBLIC ADMINISTRATION	1201/ 624	

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
376	OCCUPATI	2	0456-0457		Q164
			OCCUPATION CODE FROM 1980 SOC MANUAL	5063/3973	Write-in, coded to 3 digit level, by experienced coders and subsequently collapsed for this presentation.
			BLANK NOT APPLICABLE	307/ 160	
			00 NOT STATED	66/ 39	
			01 OFFICIALS AND ADMINISTRATORS, GOV'T.	1111/ 545	Reference: Statistics Canada, 1980 Standard Occupational Classification Manual.
			02 OTHER MANAGERS AND ADMINISTRATORS	456/ 240	
			03 MANAGEMENT AND ADMINISTRATION RELATED	84/ 44	
			04 PHYSICAL, LIFE SCIENCE	155/ 67	
			05 MATHS, STATS, SYSTEMS ANALYSIS AND RELATED	188/ 86	
			06 ARCHITECTS AND ENGINEERS	177/ 67	
			07 ARCHITECTURE AND ENGINEERING RELATED	235/ 112	
			08 SOCIAL SCIENCE AND RELATED	35/ 23	
			09 RELIGION	120/ 64	
			10 UNIVERSITY AND RELATED	374/ 219	
			11 ELEMENTARY, SECONDARY AND RELATED	144/ 73	
			12 OTHER TEACHING AND RELATED	123/ 49	
			13 HEALTH DIAGNOSING AND TREATING	420/ 239	
			14 NURSING, THERAPY AND RELATED	154/ 90	
			15 MEDICINE AND RELATED	257/ 111	
			16 ARTISTIC AND RECREATION	544/ 294	
			17 STENOGRAPHIC AND TYPING	701/ 347	
			18 BOOKKEEPING, ACCOUNT-RECORDING AND RELATED	135/ 75	
			19 OFFICE MACHINE AND EDP OPERATORS	230/ 104	
			20 MATERIAL RECORDING, SCHEDULING AND DISTRIBUTION	291/ 146	
			21 RECEPTION, INFO. MAIL AND MESSAGE DISTRIBUTION	565/ 300	
			22 LIBRARY, FILE., CORRES., OTHER CLERICAL AND RELATED	992/ 460	
			23 SALES, COMMODITIES	236/ 119	
			24 SALES, SERVICES AND OTHER SALES	239/ 120	
			25 PROTECTIVE SERVICES	902/ 433	
			26 FOOD, BEVERAGE PREPARATION; REL. LODGING AND ACCOM.	486/ 257	
			27 PERSONAL, APPAREL AND FURNISHING SERVICE	552/ 259	
			28 OTHER SERVICE OCCUPATIONS		

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
376	OCCUPATI	2	0456-0457		
			29 FARMERS AND FARM MANAGEMENT	246/ 178	
			30 OTHER FARMING, HORTICULTURE AND ANIMAL HUSBANDRY	299/ 165	
			31 FISHING, HUNTING, TRAPPING AND RELATED	37/ 38	
			32 FORESTRY AND LOGGING	81/ 43	
			33 MINING AND QUARRYING-INCLUDED GAS AND OIL FIELD	88/ 47	
			34 FOOD, BEVERAGE AND RELATED	173/ 104	
			35 OTHER PROCESSING OCCUPATIONS	218/ 95	
			36 METAL SHAPING AND FORMING OCCUPATIONS	109/ 52	
			37 OTHER MACHINING OCCUPATIONS	120/ 43	
			38 METAL PRODUCTS, N.E.C	92/ 37	
			39 ELECTRICAL, ELECTRONICS AND RELATED EQUIPMENT	197/ 80	
			40 TEXTILES, FURS AND LEATHER GOODS	168/ 65	
			41 WOOD PRODUCTS, RUBBER, PLASTICS AND OTHER RELATED	214/ 80	
			42 MECHANICS AND REPAIRMEN, EXCEPT ELECTRICAL	475/ 213	
			43 EXCAVATING, GRADING, PAVING AND RELATED	106/ 65	
			44 ELECTRICAL POWER, LIGHTING AND WIRE COMMUNICATIONS	130/ 61	
			45 OTHER CONSTRUCTION TRADES	615/ 266	
			46 MOTOR TRANSPORT OPERATORS	374/ 189	
			47 OTHER TRANSPORTATION OPERATORS	85/ 40	
			48 MATERIAL HANDLING	340/ 147	
			49 OTHER CRAFTS AND EQUIPMENT OPERATORS.	160/ 77	
377	SALARY	6	0458-0463		
			WHAT WAS YOUR INCOME, BEFORE TAXES, FROM WAGES DURING 1984?		
			000000:050000	16763/9607	
			888888 DONT KNOW	2385/1286	
			999999 NOT STATED	521/ 307	
					Q165 The value 50,000 represents all amounts reported greater than 50,000.

1986-1987

1986-1987
11-9384
1986-1987
1-3-80
11-9384

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
378	GOVTMNY	6	0464-0469 WHAT WAS YOUR INCOME, BEFORE TAXES, FROM GOVERNMENT SOURCES DURING 1984? 000000:010000 888888 DONT KNOW 999999 NOT STATED	17298/9752 1939/1175 432/273 <u>19669/11200</u>	Q166 The value 10,000 represents all amounts reported greater than 10,000.
379	INTEREST	6	0470-0475 WHAT WAS YOUR INCOME FROM INTEREST, DIVIDENDS OR PRIVATE PENSIONS? 000000:010000 888888 DONT KNOW 999999 NOT STATED	16229/9085 2854/1766 585/349 <u>19668/11200</u>	Q167 The value 10,000 represents all amounts greater than 10,000.
380	HOUSEINC	6	0476-0481 WHAT WAS YOUR TOTAL INCOME OF ALL HOUSEHOLD MEMBERS FROM ALL SOURCES DURING 1984? 000000:075000 888888 DONT KNOW 999999 NOT STATED	12434/7352 6202/3203 1033/645 <u>19669/11200</u>	Q168 The value 75,000 represents all amounts reported greater than 75,000.
381	RECTYP2	1	0482 RECORD TYPE OF SURVEY DOCUMENT 1 GSS-2 2 GSS-3 OR GSS-4	14885/6936 4783/4264 <u>19669/11200</u>	Control field. <i>1/3 val 1 4 5 6 7 8 9 did not relate to did not relate to relate to</i>
382	PROVINCE	1	0483 DERIVED VARIABLE - PROVINCE 0 NEWFOUNDLAND 1 PRINCE EDWARD ISLAND 2 NOVA SCOTIA 3 NEW BRUNSWICK 4 QUEBEC 5 ONTARIO 6 MANITOBA 7 SASKATCHEWAN 8 ALBERTA 9 BRITISH COLUMBIA	425/640 96/212 684/902 546/755 5163/1824 7133/2542 821/894 760/824 1770/1342 2270/1265	Province of residence at time of survey.

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
383 DVSEX	1	0484	DERIVED VARIABLE - SEX 1 MALE 2 FEMALE	9649/5095 10019/6105	From GSS1 - Selection Control Form question 46, for those 15-64 and from Labour Force Survey Form 03 - Household Record Docket for those 65+, question 34.
384 WGHT	9	0485-0493	FINAL WEIGHT		Computed - 9(5)V9(4) i.e. xxxxx.xxxx - on the average each respondent represents 1,756 Canadians.
385 OTHEXER1	4	0494-0497	OTHER EXERCISE FOR FAVEXER 0000 NOT APPLICABLE 0101-1333 CODES 9999 UNCODEABLE	16693/9657 2788/1457 188/ 86	Assigned If the other (specify) in question 43 was indicated, the write-in was assigned a code from a pre-designed list. This list was compiled by Canada Fitness Survey personnel.
386 INTENSTY	3	0498-0500	METS VALUE MEDIUM INTENSITY 000 NOT APPLICABLE 01.0-14.0	16693/9657 2975/1543	Assigned The average metabolic cost of doing that specified activity at a medium intensity level.
387 OTHEXER2	4	0501-0504	OTHER EXERCISE FOR SECNEXER 0000 NOT APPLICABLE 0101-1333 CODES 9999 UNCODEABLE	18220/10470 1431/ 721 17/ 9	Assigned Other specify of question 47.
388 INTENSTY	3	0505-0507	METS VALUE MEDIUM INTENSITY 000 NOT APPLICABLE 01.0-14.0	18220/10470 1448/ 730	Assigned Refer to field 386.

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389 DVAGEGR	2	0508-0509	DERIVED VARIABLE AGE GROUP 01 15-19 02 20-24 03 25-29 04 30-34 05 35-39 06 40-44 07 45-49 08 50-54 09 55-59 10 60-64 11 65-69 12 70-74 13 75-79 14 80 AND OVER	1938/ 613 2359/1044 2352/1284 2150/1227 1953/1014 1606/ 701 1259/ 507 1268/ 546 1164/ 512 1147/ 622 875/1059 697/ 839 479/ 643 420/ 589	From GSS1 - Selection Control Form, question 44, for those 15-64 and from Labour Force Survey Form 03 - Household Record Docket for those 65+, question 33.
390 DVMS	1	0510	DERIVED VARIABLE MARITAL STATUS 1 NOW MARRIED OR COMMON LAW 2 SINGLE NEVER MARRIED 3 WIDOW OR WIDOWER 4 SEPARATED OR DIVORCED 9 NOT STATED	12437/6622 5087/2371 1135/1445 910/ 705 100/ 57	From GSS1 - Selection Control Form, question 46, for those 15-64 and from Labour Force Survey Form 03 - Household Record Docket for those 65+, question 35.
391 DVREGN	1	0511	DERIVED VARIABLE REGION 1 ATLANTIC REGION 2 QUEBEC REGION 3 ONTARIO REGION 4 PRAIRIE REGION 5 BRITISH COLUMBIA REGION	1751/2509 5163/1824 7133/2542 3350/3060 2270/1265	Region of residence at time of survey.
392 DVHLTHPR	1	0512	DERIVED VARIABLE HEALTH PROBLEM 1 NO HEALTH PROBLEM 2 YES A HEALTH PROBLEM 9 NOT STATED	11182/5495 7738/5390 749/ 315	Health problem was defined as one of the five the respondent was questioned on in Section A - high blood pressure, heart trouble, diabetes, respiratory problems, and arthritis/ rheumatism.

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393	DWMDCON	1	0513 DERIVED VARIABLE NUMBER OF CONSULTA- TIONS WITH MEDICAL DOCTOR 1 NO CONSULTATIONS 2 1-2 CONSULTATIONS 3 3-9 CONSULTATIONS 4 10 OR MORE CONSULTATIONS 9 NOT STATED	3739/1924 8109/4228 5570/3501 2082/1430 169/ 117	Medical doctor includes both general practitioner (Q22) and medical specialists (Q23).
394	DVHPCON	1	0514 DERIVED VARIABLE CONSULTATION WITH HEALTH PROFESSIONAL 1 NO CONSULTATIONS 2 CONSULTATION WITH ONE TYPE OF HEALTH PROFESSIONAL 3 CONSULTATION WITH MORE THAN ONE TYPE OF HEALTH PROFESSIONAL 4 CONSULTATION BUT NUMBER OF TYPES UNKNOWN 9 NOT STATED	2045/1124 8179/5001 9294/4970 85/ 52 65/ 53	Included: medical doctor (as defined above); dentist (Q24); nurse (Q25).
395	DVDENCON	1	0515 DERIVED VARIABLE NUMBER OF CONSULTA- TIONS WITH DENTIST 1 NO CONSULTATIONS 2 1-2 CONSULTATIONS 3 3-9 CONSULTATIONS 4 10 OR MORE CONSULTATIONS 9 NOT STATED	9662/6059 8215/4178 1536/ 836 209/ 102 47/ 25	Source: Question 24
396	DVACTLIM	1	0516 DERIVED VARIABLE ACTIVITY LIMITATION 1 NO ACTIVITY LIMITATION 2 SOME ACTIVITY LIMITATION 3 MODERATE ACTIVITY LIMITATION 4 MAJOR ACTIVITY LIMITATION 5 DEGREE OF ACTIVITY LIMITATION UNKNOWN 9 NOT STATED	13365/6692 4645/3194 846/ 715 359/ 349 391/ 221 62/ 29	Summary of questions 27 through 37. Some: the respondent has trouble with at least one ADL but is capable of performing all of them. Moderate: the respondent is unable to perform 1 or 2 ADL's. Major: the respondent is unable to perform 3 or more ADL's. Degree Unknown: the respondent answered positively to Q37 only.

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
397 DVDISMOB	1	0517	DERIVED VARIABLE MOBILITY ACTIVITY LIMITATION 1 NO MOBILITY ACTIVITY LIMITATION 2 YES A MOBILITY ACTIVITY LIMITATION 9 NOT STATED	15762/8276 3885/2914 20/ 10	Any respondent who indicated having trouble with one or more of Q27 through Q30 has been classified as having a mobility activity limitation.
398 DVDISAGL	1	0518	DERIVED VARIABLE ACTIVITY LIMITATION 1 NO AGILITY ACTIVITY LIMITATION 2 YES AN AGILITY ACTIVITY LIMITATION 9 NOT STATED	16348/8690 3281/2492 39/ 18	Any respondent who indicated having trouble with one or more of Q31 through Q34 has been classified as having an agility activity limitation.
399 DVDISSEE	1	0519	DERIVED VARIABLE SEEING ACTIVITY LIMITATION 1 NO SEEING ACTIVITY LIMITATION 2 YES A SEEING ACTIVITY LIMITATION 9 NOT STATED	18842/10507 802/ 682 24/ 11	Any respondent who indicated having trouble with Q35 has been classified as having a seeing activity limitation.
400 DVDISHER	1	0520	DERIVED VARIABLE HEARING ACTIVITY LIMITATION 1 NO HEARING ACTIVITY LIMITATION 2 YES A HEARING ACTIVITY LIMITATION 9 NOT STATED	18103/9865 1538/1323 27/ 12	Any respondent who indicated having trouble with Q36 has been classified as having a hearing activity limitation.
401 DVDISUNK	1	0521	DERIVED VARIABLE LIMITATION DUE TO LTAL 1 NO LIMITATION 2 YES A LIMITATION AND NATURE KNOWN 3 YES A LIMITATION AND NATURE UNKNOWN 9 NOT STATED	17338/9402 1915/1566 389/ 220 27/ 12	Positive response to Q37 if categories 2 or 3. If category 2, then respondent also indicated having trouble with one or more of Q27 through Q36. Nature is defined in fields 397-400.
402 DVBMINDX	3	0522-0524	DERIVED VARIABLE BODY MASS INDEX EXPRESSED TO ONE DECIMAL PLACE 00.0 NOT APPLICABLE (WEIGHT AND/OR HEIGHT UNKNOWN) 10.4:81.3	321/ 202 19347/10998	The body mass index, or Quetelet Index is defined as W/HP, where p=2 for men and 1.5 for women, weight (W) is in kilograms and height (H) is in met res.

FIELD ACRONYM	LENGTH	POSITION	QUESTION AND VARIABLE DESCRIPTIONS	POPULATION/COUNT ESTIMATE ('000)	REFERENCE-COMMENTS
403	DVWGHT	1	0525 DERIVED VARIABLE STANDARD WEIGHT		Male Cut Off Values
			1 UNDERWEIGHT	1693/ 843	less than 20.1
			2 ACCEPTABLE	10853/5844	20.1-25.0
			3 OVERWEIGHT	5344/3295	25.1-29.9
			4 OBESE	1457/1016	greater
			9 NOT STATED	321/ 202	than 29.9
					Female Cut Off Values
					less than 23.8
					23.8-30.3
					30.4-36.3
					greater
					than 36.3
404	DVSMKER	1	0526 DERIVED VARIABLE TYPE OF SMOKER		Regular smokers are those who reported smoking cigarettes daily. Occasional cigarette smokers smoke cigarettes occasionally (not every day) and do not smoke pipes, etc. on a daily basis. Never smokers are those who have never smoked cigarettes daily.
			1 REGULAR SMOKER	5985/3228	
			2 OCCASIONAL SMOKER	854/ 493	
			3 PIPE OR CIGAR SMOKER	261/ 168	
			4 NON-SMOKER - NEVER SMOKED	8317/4626	
			5 NON SMOKER - FORMER SMOKER	4051/2582	
			9 NOT STATED	201/ 103	
405	DVNUMCIG	1	0527 DERIVED VARIABLE NUMBER OF CIGARETTES SMOKED PER DAY		Source: Q55
			0 NOT APPLICABLE	13660/7964	Field 78 contains continuous values if other groupings desired.
			1 1-10 CIGARETTES PER DAY	1110/ 614	
			2 11-25 CIGARETTES PER DAY	4029/2184	
			3 26 OR MORE CIGARETTES PER DAY	838/ 422	
			9 NOT STATED	31/ 16	
406	DVHHDSMK	1	0528 DERIVED VARIABLE NUMBER OF SMOKERS IN HOUSEHOLD		Although question 62 was formulated to exclude the respondent, this derived variable factors in the respondent's smoking behaviour. A smoker is one who smokes either cigarettes, pipes, cigars or cigarillos daily.
			1 NO HOUSEHOLD SMOKERS	9145/5812	
			2 ONE HOUSEHOLD SMOKER	5759/3299	
			3 TWO HOUSEHOLD SMOKERS	3344/1509	
			4 THREE HOUSEHOLD SMOKERS	641/ 220	
			5 FOUR OR MORE HOUSEHOLD SMOKERS	284/ 81	
			9 NOT STATED	495/ 279	

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
407	DVTYPDNK	1	0529		
			DERIVED VARIABLE TYPE OF DRINKER		
			1 CURRENT DRINKER	12385/6430	A current drinker is defined as one who consumes one or more drinks per month. An occasional drinker has a drink less than once a month. A former drinker has not had a drink in at least the last 12 months.
			2 OCCASIONAL DRINKER	3483/2085	
			3 FORMER DRINKER	1257/ 990	
			4 NEVER DRANK	2475/1651	
			9 NOT STATED	69/ 44	
408	DVAGESTD	1	0530		
			DERIVED VARIABLE AGE STARTED DRINKING		
			0 NOT APPLICABLE	3738/2645	Source: Q65 Field 88 contains continuous values, if other groupings desired.
			1 UNDER 14 YEARS OF AGE	613/ 273	
			2 14-15 YEARS OF AGE	1627/ 788	
			3 16-17 YEARS OF AGE	3733/1796	
			4 18-19 YEARS OF AGE	3887/2062	
			5 20-21 YEARS OF AGE	2930/1626	
			6 22- 97 YEARS OF AGE	2516/1636	
			9 NOT STATED	624/ 374	
409	DVSLEEP	1	0531		
			DERIVED VARIABLE NUMBER OF HOURS OF SLEEP		Source: Q71
			1 LESS THAN OR EQUAL TO SIX HOURS	4161/2515	
			2 MORE THAN SIX HOURS BUT LESS THAN NINE HOURS	13245/7228	
			3 NINE OR MORE HOURS	2182/1389	
			9 NOT STATED	80/ 68	
410	DVBED	1	0532		
			DERIVED VARIABLE HOURS SPENT IN BED		
			1 LESS THAN SIX HOURS	499/ 281	Source: Q70 Field 97 contains continuous values, if other groupings desired.
			2 SIX HOURS TO LESS THAN EIGHT HOURS	6546/3414	
			3 EIGHT HOURS TO LESS THAN TEN HOURS	10402/5843	
			4 TEN HOURS TO LESS THAN TWELVE HOURS	1653/1193	
			5 TWELVE OR MORE HOURS	495/ 403	
			9 NOT STATED	74/ 66	

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
411	DVDISDYS	2	0533-0534 DERIVED VARIABLE DISABILITY DAYS 00 NO DAYS 01-14 NUMBER OF DAYS 99 NOT STATED	16861/9515 2713/1631 94/ 54	A disability day includes both bed days (Q13) and cut-down days (Q17).
412	DVACTLDY	2	0535-0536 DERIVED VARIABLE ACTIVITY LOST DAYS 00 NO DAYS 01-14 NUMBER OF DAYS 15 NOT APPLICABLE 99 NOT STATED	16090/8580 1398/ 801 1941/1633 239/ 186	A major activity loss day could include bed days (Q15) and/or cut-down days (Q19).
413	DVWKVOL	2	0537-0538 DERIVED VARIABLE WEEKLY VOLUME OF ALCOHOL CONSUMED 00-98 NUMBER OF DRINKS 99 NOT STATED BLANK NOT APPLICABLE (DO NOT DRINK)	15819/8505 111/ 50 3738/2645	The following midpoints were used in the derivation of weekly volume of alcohol consumed: 2.5 for the 2+ category; 5.5 for the 4+ category; 9.5 for the 8+ category; 13 for the 12+ category. Weekly volume was calculated for both current and occasional drinkers.
414	DVLFS	1	0539 DERIVED VARIABLE LABOUR FORCE STATUS 1 EMPLOYED 2 UNEMPLOYED 3 NOT IN LABOUR FORCE 9 NOT STATED	11922/5739 861/ 448 6770/4961 115/ 52	Questions 151 to 164 were posed to approximate the longer series of questions asked in the Labour Force Survey. For a definition of Labour Force Status Categories please refer to "Methodology of the Labour Force Survey, Statistics Canada, Catalogue 71-526, 1977. A comparison with September 1985, unadjusted LFS estimates reveals an underestimate of the unemployed by the GSS. (6.1% (LFS) vs 4.4% (GSS)).

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
415	DVHILDSZ	2	0540-0541		
			DERIVED VARIABLE HOUSEHOLD SIZE		
			01 PERSON	2062/2368	Source: Selection Control Form
			02 PERSONS	5749/3800	(GSS1) for those 15-64 and LFS
			03 PERSONS	3997/1943	Form 03 for those 65+.
			04+PERSONS	7859/3089	Collapsed to 4 or more
					household members for
					confidentiality reasons. The
					largest household encountered
					by GSS was 11 household
					members.
416	DVLVGARR	1	0542		
			DERIVED VARIABLE LIVING ARRANGEMENTS		
			1 LIVING ALONE	2062/2368	Derived from information
			2 LIVING WITH NON-RELATIVES ONLY	1096/ 479	collected on the Selection
			3 LIVING WITH SPOUSE/PARTNER	12239/6431	Control Form. If respondent
			4 SINGLE LONE PARENT	691/ 562	Code 1, 2 or 5 then they are
			5 LIVING WITH RELATIVES	497/ 400	not a member of a census family
			6 CHILD-NEVER MARRIED		(husband, wife and any
			LIVING WITH PARENT(S)	3083/ 960	unmarried children or lone
					parent families.)

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
417	DVPAIND	5	0543-0547 DERIVED VARIABLE PHYSICAL ACTIVITY INDEX 00038:99998 99999	19435/11054 233/ 146	A kilocalorie score formed by summing the product of weekly frequency, duration and intensity for each active and light activity indicated. Midpts were used for duration and activities were assigned to one of three intensity categories (see fields 57 to 62). Frequency and duration were assigned conservative values if only partial information existed. Following are the cutoff points recommended by Paffenburger ⁽¹⁾ : sedentary (less than 500 kcal/week); moderately active (500 - 1999 kcal/week); and active (greater than 1999 kcal/week). (1) Paffenburger et al: Physical Activity, All-Cause Mortality, and Longevity of College Alumni. The New England Journal of Medicine, 1986, 314:10:605-613.
418	RH	1	0548 RELATIONSHIP TO HEAD OF PAGELINE 1 HEAD OF FAMILY 2 SPOUSE 3 SON OR DAUGHTER (NATURAL, ADOPTED OR STEP) 4 PARENT OR PARENT-IN-LAW 5 SON-IN-LAW OR DAUGHTER- IN- LAW 6 OTHER RELATIVE	10073/6735 6025/3170 3256/1032 130/ 167 61/ 25 123/ 71	Source: Selection Control Form.

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
419 DVED	1	0549	DERIVED VARIABLE EDUCATION 1 SOME SECONDARY OR LESS 2 SECONDARY GRADUATION 3 SOME POST SECONDARY 4 POST SECONDARY DEGREE OR DIPLOMA 9 NOT STATED	7959/5101 3612/1836 3086/1579 4793/2548 219/ 136	Derived from fields 334 to 342. Hierarchical classification imposed. Code 4: field 338=1 or field 340=1 or field 341=1 Code 3: field 337=1 or field 339=1 Code 2: field 335=1 and none of the above Code 1: 1
420 NUCLEUS	1	0550	1 COUPLE AND OTHER PERSON(S) IN HHLD 2 COUPLE ONLY IN HHLD 3 SINGLE PERSON AND OTHER(S) IN HHLD 4 SINGLE PERSON ONLY IN HHLD	7678/3471 4561/2960 5367/2401 2062/2368	Orientation is from respondent's perspective in household. For example, the respondent is living with his/her spouse and their unmarried children thus a nucleus value of 1. If one of the children in same household was the respondent then their nucleus would be 3.

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
421	PARENTS	1	0551		
			1 AT LEAST ONE PARENT LIVING - NEITHER LIVE IN HHLD	10685/5570	Fields 421 to 427 were derived using information collected in section N on contacts and from information on household members collected on the selection control form. In some instances, for example, when relationship to head was indicated as 'other', insufficient information was present to make an exact determination. These cases have been grouped with the 'not stated' group. Also, in a few instances, conflicts were discovered between section N information and the information collected on the selection control form. When this occurred section N information was taken as being accurate.
			2 AT LEAST ONE PARENT LIVING IN HHLD	3384/1098	
			3 OTHER	5599/4532	
					Other includes all conditions not listed in the specified category. One example of other would be neither parent living.

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
422 CHILD	1	0552	1 ALL RESPONDENT'S CHILDREN LIVE OUTSIDE HHLD	3894/3340	
			2 AT LEAST ONE CHILD LIVES IN HHLD AND AT LEAST ONE CHILD LIVES OUTSIDE HHLD	2227/1190	
			3 ALL CHILDREN LIVE IN HHLD	6185/3004	
			4 RESPONDENT HAS NO CHILDREN	7225/3606	
			9 NOT STATED/INDETERMINABLE	136/ 60	
423 SIBLING	1	0553	1 ALL SIBLINGS LIVE OUTSIDE HHLD	15676/9492	
			2 AT LEAST ONE SIBLING LIVES IN HHLD AND AT LEAST ONE SIBLING LIVES OUTSIDE HHLD	1018/ 331	
			3 ALL SIBLINGS LIVE IN HHLD	1583/ 443	
			4 RESPONDENT HAS NO SIBLINGS	1328/ 905	
			9 NOT STATED/INDETERMINABLE	62/ 29	
424 FRIENDS	1	0554	1 ALL FRIENDS LIVE OUTSIDE RESPONDENT'S HHLD	16301/9420	Foster children were classified as friends.
			2 AT LEAST ONE FRIEND LIVES IN HHLD	1495/ 641	
			3 RESPONDENT HAS NO FRIENDS	1775/1092	
			9 NOT STATED/INDETERMINABLE	97/ 47	
425 GREL	1	0555	1 RESPONDENT HAS GRANDCHILDREN OR RELATIVE BUT NEITHER LIVES IN HHLD	15939/9241	This field represents the merging of the information from GCHILD and RELATIVE. An example of the other category: GCHILD=1 & RELATIVE=2.
			0 OTHER	3729/1959	
426 GCHILD	1	0556	1 ALL RESPONDENTS' GRANDCHILDREN LIVE OUTSIDE HHLD	4327/3530	
			2 AT LEAST ONE GRANDCHILD LIVES IN HHLD	220/ 223	
			3 RESPONDENT HAS NO GRANDCHILDREN	15040/7406	
			9 NOT STATED/INDETERMINABLE	82/ 41	

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
427	RELATIVE	1	0557		
			1 ALL RELATIVES LIVE OUTSIDE HHLD	14757/8281	
			2 AT LEAST ONE RELATIVE LIVES IN HHLD	467/ 277	
			3 NO CONTACT WITH RELATIVES IN LAST THREE MONTHS	4333/2591	
			9 NOT STATED/INDETERMINABLE	112/ 51	
428	EXFARE	2	0558-0559		
			EXTENDED FAMILY SUMMARY VARIABLE		
			01 NUCLEUS=1, PARENTS, SIBLING, GREL, AND FRIENDS=1	3981/1896	The 25 most frequent categories of extended family and close friend structures were coded. Variables of interest: Nucleus - Parents - Child - Sibling - Grel - Friends. Conditions of interest for variables other than nucleus: individual variables having code 1. A complete listing of all categories can be obtained by reading the six fields as a single variable of length six. Recoding to binary conditions cuts down considerably on the number of combinations.
			02 NUCLEUS=3, GREL AND FRIENDS=1	1917/ 579	
			03 NUCLEUS=2, CHILD, SIBLING, GREL, AND FRIENDS=1	1321/1090	
			04 NUCLEUS=2, PARENTS, SIBLING, GREL AND FRIENDS=1	1216/ 637	
			05 NUCLEUS=1, SIBLING, GREL AND FRIENDS=1	1121/ 506	
			06 NUCLEUS=1, PARENTS, SIBLING, AND FRIENDS=1	759/ 309	
			07 NUCLEUS=3, SIBLING, GREL, AND FRIENDS=1	657/ 381	
			08 NUCLEUS=3, PARENTS, SIBLING, AND GREL=1	650/ 263	
			09 NUCLEUS=2, PARENTS, CHILD, SIBLING, GREL, AND FRIENDS=1	616/ 338	
			10 NUCLEUS=4, PARENTS, SIBLING, GREL, AND FRIENDS=1	515/ 499	
			11 NUCLEUS=1, PARENTS, SIBLING, AND GREL=1	468/ 175	
			12 NUCLEUS=3, AND FRIENDS=1	459/ 146	
			13 NUCLEUS=4, CHILD, SIBLING, GREL, AND FRIENDS=1	453/ 682	
			14 NUCLEUS=1, SIBLING AND FRIENDS=1	300/ 131	
			15 NUCLEUS=3, PARENTS, SIBLING, GREL, AND FRIENDS=1	279/ 213	
			16 NUCLEUS=2, PARENTS, SIBLING, AND FRIENDS=1	266/ 123	
			17 NUCLEUS=1, PARENTS, AND SIBLING=1	250/ 86	
			18 NUCLEUS=2, CHILD, SIBLING, AND GREL=1	248/ 203	
			19 NUCLEUS=3, PARENTS AND SIBLING=1	224/ 102	
			20 NUCLEUS=4, PARENTS, SIBLING AND FRIENDS=1	219/ 195	

<u>FIELD ACRONYM</u>	<u>LENGTH</u>	<u>POSITION</u>	<u>QUESTION AND VARIABLE DESCRIPTIONS</u>	<u>POPULATION/COUNT ESTIMATE ('000)</u>	<u>REFERENCE-COMMENTS</u>
			21 NUCLEUS=1, PARENTS, GREL, AND FRIENDS=1	204/ 84	
			22 NUCLEUS=3, AND GREL=1	199/ 62	
			23 NUCLEUS=3, SIBLING, AND FRIENDS=1	194/ 146	
			24 NUCLEUS=2, CHILD, GREL, AND FRIENDS=1	182/ 135	
			25 NUCLEUS=2, SIBLING, GREL, AND FRIENDS=1	158/ 115	
			26 OTHER	2812/2104	

APPENDIX B:

DESIGN OF THE CANADIAN LABOUR FORCE SURVEY

1. STRATIFICATION

Stratification in an area frame is basically a process of classifying (usually compact) area units into certain collections called strata. For the Labour Force Survey each of the ten provinces in Canada is divided into a number of economic regions (ERs). An ER has areas of similar economic structure formed on the basis of recent information and is stable over a period of time. These ERs are treated as a period of time. These ERs are treated as primary strata and further stratification is carried out within the self-representing and non-self-representing parts independently in each ER.

This stratification is carried out using the following methods: 1) using an optimization procedure which forms a prespecified number of strata, each of which is homogeneous with respect to up to 17 Census characteristics, (labour force, dwelling and population related variables); 2) using simple geographic criteria; or 3) using the optimization procedure with a constraint that geographic contiguity be maintained within strata.

2. Self Representing Units (SRUs)

The self-representing part of the sample comprises those cities whose population exceed a certain predetermined value, this value varying from region to region. Some cities with population less than this lower limit are also classified as SRUs, in cases where they possess unique labour force characteristics. Within all SRUs, the sample is selected independently so that each of them is represented in the survey by a sample of its own population and hence, the name 'self-representing'. Three different stratification schemes are used depending on the size and composition of the SRU. The larger SRUs are subdivided geographically into 'super-strata', within which non-geographic strata are formed using the optimization procedure. In the smaller block-faced SRUs, these optimal non-geographic

area strata are formed directly. In the non-block-faced cities with considerably less scope for stratification, simple geographic strata are used.

Within each stratum, a sample of clusters (normally a city block or block-face) is selected by a sampling procedure known as the random group method. Clusters are randomized and assigned to groups and then within each group, a cluster is selected with probability proportional to the number of dwellings contained in it. Generally, six clusters (and in some cases, 12 clusters) are selected from each stratum.

The second and final stage of selection in the SRUs is the systematic selection of dwellings within selected clusters. This is done by first obtaining a listing of the dwellings in each cluster and then performing the selection. On average, approximately 4-5 dwellings are selected from a cluster in block-faced areas and 6-8 dwellings in non-block-faced areas. Basic demographic information is obtained for all permanent residents of the household and LFS questionnaires are administered to all individuals 15 years of age or older, within a selected household.

In the 17 largest self-representing units, a special selection is made of large apartment buildings (30 or more units and 5 or more stories) to improve the representativeness of the sample and to reduce the variance of the sample estimates. The sampling procedure for the apartment sample is similar to that of the regular sample, each apartment building constituting a cluster.

3. Non-Self-Representing Units (NSRUs)

The NSRUs are the areas outside the SRUs containing rural portions and small urban centers. Before discussing the selection stages used in the NSRUs, it is necessary to briefly describe the two methods of stratification and Primary Sampling Unit (PSU) formation.

In economic regions with sufficient NSR urban and rural populations (70% of the ERs), separate urban and rural strata are set up. Stratification is done using the optimization procedure separately

within urban and rural portions. Each stratum of an NSRU within an economic region is delineated into a number of primary sampling units (PSUs). The delineation is done using a modified version of the optimization procedure used for stratification, so as to form similar rather than dissimilar groupings, each representing the stratum in which they are located with respect to the census characteristics.

In the remaining 30% of economic regions which do not have sufficient NSR urban and rural population for explicit urban/rural stratification, strata are formed using the optimization procedure and PSUs are formed in such a way as to represent the stratum with respect to the census characteristics and the urban/rural population split in the stratum (according to 1981 census figures). Within those PSUs selected for the sample, urban and rural portions are sampled independently.

Two to four PSUs are selected in each stratum. Urban areas (selected urban PSUs or urban portions of selected PSUs where explicit urban/rural stratification was not done) are further subdivided into clusters; a cluster being a well-defined area with boundaries recognizable both on maps and in the field. A number of clusters are selected from each group using systematic sampling. Dwellings are systematically selected within selected clusters. From selected rural areas (consisting of nearby rural census enumeration areas of EAs), secondaries (EAs) and dwellings are selected as described for urban areas.

It should be noted that in Prince Edward Island, due to the high sampling levels required to produce estimates with the desired levels of reliability, a less clustered design has been adopted. Geographic strata are formed within which a two stage sample of clusters and dwellings is selected.

4.

Special Areas

In addition to the SRUs, a small proportion of the LFS population is found in institutions such as hospitals, schools, hotels, on military establishments, in remote areas, etc. Because the labour force characteristics of people in these institutions are unique and because some of these

areas are not regularly accessible to LFS interviewers, they are handled by the special area frame, which for sampling purposes is divided into the following strata: military establishments, hospitals and other institutions, and remote areas. It should be noted that only the civilian population living on military establishments is included in the survey and that in the case of institutions, inmates of the institutions are not included in the survey.

The special areas are sampled in three stages. The first stage units correspond to census enumeration areas and are selected systematically with probability proportional to size, the eligible labour force population as of the 1981 census being the size measure. Subsequent stages of sampling are clusters and households, as described earlier.

5. Sample Rotation

Each household in the LFS sample remains in the sample for a period of six consecutive months. After the sixth month, the household 'rotates out' of the sample and is replaced by a new household. One-sixth of the sample is rotated out in this manner each month and a new sixth is brought in to replace it. This rotation, as it is called, is done primarily to minimize the non-response that might occur if respondents were asked to remain in the survey for a longer period of time. The rotation procedure is designed in such a way as to effectively divide the whole sample into six equally representative parts. This facilitates subsampling of the LFS sample.

(A detailed description of the old design of the Labour Force Survey is available in the Statistics Canada publication entitled Methodology of the Canadian Labour Force Survey 1976 (catalogue É71-526). A description of the redesign can be found in the paper M.P. Singh, J.D. Drew and G.H. Choudry, "Post '81 Censal Redesign of the Canadian Labour Force Survey", Survey Methodology A Journal of Statistics Canada, December 1984 (catalogue No. 12-001, Vol. 10, No. 2).

APPENDIX C:

CRUDE SAMPLING VARIABILITY TABLES

For any estimates produced for the overall population or for age groups between 15 and 54, the (15+) tables should be used. For estimates of age group over 55, the (55+) tables should be used. By using the Crude Sampling Variability 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.

Rule 1 Estimates of Aggregates (Totals)

The coefficient of variation for totals depends only on the size of the estimated total itself. On the Crude Sampling Variability Table for the appropriate area and age group, locate the estimated total (in thousands) 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 coefficient of variation.

Rule 2 Estimates of Percentages

The coefficient of variation of an estimated percentage depends on the size of the percentage and the size of the group upon which the percentage is based. Estimated percentages 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 Crude Sampling Variability Tables, the coefficients of variation drop in going from left to right.)

To estimate the coefficient of variation of a percentage, reference should be made to the percentage (across the top of the table) and to the numerator of the percentage, in thousands (down the left side of the table). The intersection of the appropriate row and column gives the appropriate coefficient of variation.

Rule 3 Ratios

In the case in which the numerator is a subset of the denominator, the ratio should be converted to a percentage and Rule 2 applied.

In the case in which the numerator is not a subset of the denominator, the coefficient of variation of the ratio of the two estimates is approximately equal to the square root of the sum of squares of each coefficient of variation

considered separately; that is, the coefficient of variation of a ratio:

$$R = \frac{X}{Y}$$

is

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

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.

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:

$$d = X - Y$$

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

The coefficient of variation of d is approximately

$$cv(d) = \frac{sd(d)}{d}$$

Again 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.

Rule 5 Differences of Ratios

In this case, Rules 3 and 4 are combined. The coefficients of variation for the two ratios are first determined using Rule 3, and then the coefficient of variation of their difference is found using Rule 4.

Sampling Variability for Quantitative Estimates

In order to provide variability estimates for quantitative type variables, special tables would have to be produced. Since the variables on the General Social Survey microdata file are primarily qualitative in nature, this has not been done. As a general rule, however, the coefficient of variation of a quantitative total from this file will be larger than the coefficient of variation of the

corresponding qualitative estimate (i.e., the number of persons contributing to the quantitative estimate). If the corresponding qualitative estimate is not releasable, the quantitative total will not be.

PART I: CRUDE SAMPLING VARIABILITY TABLES FOR POPULATION
15 YEARS OF AGE AND OLDER

PART II CRUDE SAMPLING VARIABILITY TABLES FOR POPULATION
55 YEARS OF AGE AND OLDER

POPULATION SAMPLING VARIABILITY TABLES FOR THE GENERAL SOCIAL SURVEY (15+)

CANADA

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE														
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%	
1	170.1	169.3	168.5	165.9	161.4	156.9	152.2	147.4	142.4	137.2	131.8	120.3	93.2	53.8	
2	120.3	119.7	119.1	117.3	114.2	110.9	107.6	104.2	100.7	97.0	93.2	85.1	65.9	38.1	
3	98.2	97.8	97.3	95.8	93.2	90.6	87.9	85.1	82.2	79.2	76.1	69.5	53.8	31.1	
4	85.0	84.7	84.2	82.9	80.7	78.4	76.1	73.7	71.2	68.6	65.9	60.2	46.6	26.9	
5	76.1	75.7	75.3	74.2	72.2	70.2	68.1	65.9	63.7	61.4	58.9	53.8	41.7	24.1	
6	69.4	69.1	68.8	67.7	65.9	64.1	62.1	60.2	58.1	56.0	53.8	49.1	38.1	22.0	
7	64.3	64.0	63.7	62.7	61.0	59.3	57.5	55.7	53.8	51.9	49.8	45.5	35.2	20.3	
8	60.1	59.9	59.6	58.6	57.1	55.5	53.8	52.1	50.3	48.5	46.6	42.5	33.0	19.0	
9	56.7	56.4	56.2	55.3	53.8	52.3	50.7	49.1	47.5	45.7	43.9	40.1	31.1	17.9	
10	53.8	53.5	53.3	52.5	51.1	49.6	48.1	46.6	45.0	43.4	41.7	38.1	29.5	17.0	
11	51.3	51.1	50.8	50.0	48.7	47.3	45.9	44.4	42.9	41.4	39.7	36.3	28.1	16.2	
12	49.1	48.9	48.6	47.9	46.6	45.3	43.9	42.5	41.1	39.6	38.1	34.7	26.9	15.5	
13	47.2	47.0	46.7	46.0	44.8	43.5	42.2	40.9	39.5	38.1	36.6	33.4	25.9	14.9	
14	45.5	45.3	45.0	44.3	43.1	41.9	40.7	39.4	38.1	36.7	35.2	32.2	24.9	14.4	
15	43.9	43.7	43.5	42.8	41.7	40.5	39.3	38.1	36.8	35.4	34.0	31.1	24.1	13.9	
16	42.5	42.3	42.1	41.5	40.4	39.2	38.1	36.8	35.6	34.3	33.0	30.1	23.3	13.5	
17	41.3	41.1	40.9	40.2	39.2	38.1	36.9	35.7	34.5	33.3	32.0	29.2	22.6	13.1	
18	40.1	39.9	39.7	39.1	38.1	37.0	35.9	34.7	33.6	32.3	31.1	28.4	22.0	12.7	
19	39.0	38.8	38.6	38.1	37.0	36.0	34.9	33.8	32.7	31.5	30.2	27.6	21.4	12.3	
20	*****	37.9	37.7	37.1	36.1	35.1	34.0	33.0	31.8	30.7	29.5	26.9	20.8	12.0	
21	*****	36.9	36.8	36.2	35.2	34.2	33.2	32.2	31.1	29.9	28.8	26.3	20.3	11.7	
22	*****	36.1	35.9	35.4	34.4	33.4	32.5	31.4	30.4	29.3	28.1	25.7	19.9	11.5	
23	*****	35.3	35.1	34.6	33.7	32.7	31.7	30.7	29.7	28.6	27.5	25.1	19.4	11.2	
24	*****	34.6	34.4	33.9	33.0	32.0	31.1	30.1	29.1	28.0	26.9	24.6	19.0	11.0	
25	*****	33.9	33.7	33.2	32.3	31.4	30.4	29.5	28.5	27.4	26.4	24.1	18.6	10.8	
30	*****	30.9	30.8	30.3	29.5	28.6	27.8	26.9	26.0	25.0	24.1	22.0	17.0	9.8	
35	*****	28.6	28.5	28.0	27.3	26.5	25.7	24.9	24.1	23.2	22.3	20.3	15.8	9.1	
40	*****	26.8	26.6	26.2	25.5	24.8	24.1	23.3	22.5	21.7	20.8	19.0	14.7	8.5	
45	*****	25.2	25.1	24.7	24.1	23.4	22.7	22.0	21.2	20.5	19.6	17.9	13.9	8.0	
50	*****	23.9	23.8	23.5	22.8	22.2	21.5	20.8	20.1	19.4	18.6	17.0	13.2	7.6	
55	*****	22.8	22.7	22.4	21.8	21.2	20.5	19.9	19.2	18.5	17.8	16.2	12.6	7.3	
60	*****	21.9	21.7	21.4	20.8	20.3	19.6	19.0	18.4	17.7	17.0	15.5	12.0	6.9	
65	*****	21.0	20.9	20.6	20.0	19.5	18.9	18.3	17.7	17.0	16.3	14.9	11.6	6.7	
70	*****	20.2	20.1	19.8	19.3	18.8	18.2	17.6	17.0	16.4	15.8	14.4	11.1	6.4	
75	*****	19.6	19.5	19.2	18.6	18.1	17.6	17.0	16.4	15.8	15.2	13.9	10.8	6.2	
80	*****	18.9	18.8	18.5	18.0	17.5	17.0	16.5	15.9	15.3	14.7	13.5	10.4	6.0	
85	*****	18.4	18.3	18.0	17.5	17.0	16.5	16.0	15.4	14.9	14.3	13.1	10.1	5.8	
90	*****	17.8	17.8	17.5	17.0	16.5	16.0	15.5	15.0	14.5	13.9	12.7	9.8	5.7	
95	*****	17.4	17.3	17.0	16.6	16.1	15.6	15.1	14.6	14.1	13.5	12.3	9.6	5.5	
100	*****	16.9	16.8	16.6	16.1	15.7	15.2	14.7	14.2	13.7	13.2	12.0	9.3	5.4	
125	*****	15.1	15.1	14.8	14.4	14.0	13.6	13.2	12.7	12.3	11.8	10.8	8.3	4.8	
150	*****	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	
200	*****	*****	11.9	11.7	11.4	11.1	10.8	10.4	10.1	9.7	9.3	8.5	6.6	3.8	
250	*****	*****	10.7	10.5	10.2	9.9	9.6	9.3	9.0	8.7	8.3	7.6	5.9	3.4	
300	*****	*****	9.7	9.6	9.3	9.1	8.8	8.5	8.2	7.9	7.6	6.9	5.4	3.1	
350	*****	*****	9.0	8.9	8.6	8.4	8.1	7.9	7.6	7.3	7.0	6.4	5.0	2.9	
400	*****	*****	*****	8.3	8.1	7.8	7.6	7.4	7.1	6.9	6.6	6.0	4.7	2.7	
450	*****	*****	*****	7.8	7.6	7.4	7.2	6.9	6.7	6.5	6.2	5.7	4.4	2.5	
500	*****	*****	*****	7.4	7.2	7.0	6.8	6.6	6.4	6.1	5.9	5.4	4.2	2.4	
750	*****	*****	*****	6.1	5.9	5.7	5.6	5.4	5.2	5.0	4.8	4.4	3.4	2.0	
1000	*****	*****	*****	5.1	5.0	4.8	4.7	4.5	4.3	4.2	4.0	3.8	2.9	1.7	

1500	*****	4.2	4.1	3.9	3.8	3.7	3.5	3.4	3.1	2.4	1.4
2000	*****		3.5	3.4	3.3	3.2	3.1	2.9	2.7	2.1	1.2
3000	*****			2.8	2.7	2.6	2.5	2.4	2.2	1.7	1.0
4000	*****				2.3	2.3	2.2	2.1	1.9	1.5	0.9
5000	*****					2.0	1.9	1.9	1.7	1.3	0.8
6000	*****						1.8	1.7	1.6	1.2	0.7
7000	*****							1.6	1.4	1.1	0.6
8000	*****								1.3	1.0	0.6
9000	*****								1.3	1.0	0.6
10000	*****									0.9	0.5
12500	*****									0.8	0.5
15000	*****										0.4

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS.
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES THE SAMPLING VARIABILITY.
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE COLUMN CLOSEST TO THE PERCENTAGE.
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL.

NEWFOUNDLAND

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE														
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%	
1	*****	93.4	93.0	91.5	89.1	86.6	84.0	81.3	78.6	75.7	72.7	66.4	51.4	29.7	
2	*****	66.1	65.7	64.7	63.0	61.2	59.4	57.5	55.6	53.5	51.4	47.0	36.4	21.0	
3	*****	53.9	53.7	52.8	51.4	50.0	48.5	47.0	45.4	43.7	42.0	38.3	29.7	17.1	
4	*****	46.7	46.5	45.8	44.5	43.3	42.0	40.7	39.3	37.9	36.4	33.2	25.7	14.8	
5	*****		41.6	40.9	39.8	38.7	37.6	36.4	35.1	33.9	32.5	29.7	23.0	13.3	
6	*****		38.0	37.4	36.4	35.3	34.3	33.2	32.1	30.9	29.7	27.1	21.0	12.1	
7	*****		35.1	34.6	33.7	32.7	31.7	30.7	29.7	28.6	27.5	25.1	19.4	11.2	
8	*****		32.9	32.4	31.5	30.6	29.7	28.8	27.8	26.8	25.7	23.5	18.2	10.5	
9	*****			30.5	29.7	28.9	28.0	27.1	26.2	25.2	24.2	22.1	17.1	9.9	
10	*****			28.9	28.2	27.4	26.6	25.7	24.8	23.9	23.0	21.0	16.3	9.4	
11	*****			27.6	26.9	26.1	25.3	24.5	23.7	22.8	21.9	20.0	15.5	9.0	
12	*****			26.4	25.7	25.0	24.2	23.5	22.7	21.9	21.0	19.2	14.8	8.6	
13	*****			25.4	24.7	24.0	23.3	22.6	21.8	21.0	20.2	18.4	14.3	8.2	
14	*****			24.5	23.8	23.1	22.4	21.7	21.0	20.2	19.4	17.7	13.7	7.9	
15	*****			23.6	23.0	22.4	21.7	21.0	20.3	19.5	18.8	17.1	13.3	7.7	
16	*****			22.9	22.3	21.6	21.0	20.3	19.6	18.9	18.2	16.6	12.9	7.4	
17	*****			22.2	21.6	21.0	20.4	19.7	19.1	18.4	17.6	16.1	12.5	7.2	
18	*****			21.6	21.0	20.4	19.8	19.2	18.5	17.8	17.1	15.7	12.1	7.0	
19	*****			21.0	20.4	19.9	19.3	18.7	18.0	17.4	16.7	15.2	11.8	6.8	
20	*****			20.5	19.9	19.4	18.8	18.2	17.6	16.9	16.3	14.8	11.5	6.6	
21	*****			20.0	19.4	18.9	18.3	17.7	17.1	16.5	15.9	14.5	11.2	6.5	
22	*****				19.0	18.5	17.9	17.3	16.8	16.1	15.5	14.2	11.0	6.3	
23	*****				18.6	18.1	17.5	17.0	16.4	15.8	15.2	13.8	10.7	6.2	
24	*****				18.2	17.7	17.1	16.6	16.0	15.5	14.8	13.6	10.5	6.1	
25	*****				17.8	17.3	16.8	16.3	15.7	15.1	14.5	13.3	10.3	5.9	
30	*****				16.3	15.8	15.3	14.8	14.3	13.8	13.3	12.1	9.4	5.4	
35	*****				15.1	14.6	14.2	13.7	13.3	12.8	12.3	11.2	8.7	5.0	
40	*****				14.1	13.7	13.3	12.9	12.4	12.0	11.5	10.5	8.1	4.7	
45	*****					12.9	12.5	12.1	11.7	11.3	10.8	9.9	7.7	4.4	
50	*****					12.2	11.9	11.5	11.1	10.7	10.3	9.4	7.3	4.2	
55	*****					11.7	11.3	11.0	10.6	10.2	9.8	9.0	6.9	4.0	
60	*****					11.2	10.8	10.5	10.1	9.8	9.4	8.6	6.6	3.8	
65	*****						10.4	10.1	9.7	9.4	9.0	8.2	6.4	3.7	
70	*****						10.0	9.7	9.4	9.0	8.7	7.9	6.1	3.5	
75	*****						9.7	9.4	9.1	8.7	8.4	7.7	5.9	3.4	
80	*****						9.4	9.1	8.8	8.5	8.1	7.4	5.8	3.3	
85	*****						9.1	8.8	8.5	8.2	7.9	7.2	5.6	3.2	
90	*****							8.6	8.3	8.0	7.7	7.0	5.4	3.1	
95	*****							8.3	8.1	7.8	7.5	6.8	5.3	3.0	
100	*****							8.1	7.9	7.6	7.3	6.6	5.1	3.0	
125	*****								7.0	6.8	6.5	5.9	4.6	2.7	
150	*****									6.8	6.5	5.9	4.2	2.4	
200	*****										6.5	5.4	3.6	2.1	
250	*****											5.9	3.3	1.9	
300	*****													1.7	
350	*****													1.6	

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS.
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE

THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES THE SAMPLING VARIABILITY.

- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, USE THE ROW CLOSEST TO THE HUMERATOR OF THE PERCENTAGE AND THE COLUMN CLOSEST TO THE PERCENTAGE.
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL.

POPULATION SAMPLING VARIABILITY TABLES FOR THE GENERAL SOCIAL SURVEY (15+)

PRINCE EDWARD ISLAND

NUMERATOR OF PERCENTAGE ('000)		ESTIMATED PERCENTAGE													
		0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	*****		81.7	80.4	78.3	76.1	73.8	71.5	69.1	66.5	63.9	58.4	45.2	26.1	
2	*****			56.9	55.4	53.8	52.2	50.5	48.8	47.1	45.2	41.3	32.0	18.5	
3	*****			46.4	45.2	43.9	42.6	41.3	39.9	38.4	36.9	33.7	26.1	15.1	
4	*****			40.2	39.1	38.0	36.9	35.7	34.5	33.3	32.0	29.2	22.6	13.0	
5	*****				35.0	34.0	33.0	32.0	30.9	29.8	28.6	26.1	20.2	11.7	
6	*****				32.0	31.1	30.1	29.2	28.2	27.2	26.1	23.8	18.5	10.7	
7	*****				29.6	28.8	27.9	27.0	26.1	25.2	24.2	22.1	17.1	9.9	
8	*****				27.7	26.9	26.1	25.3	24.4	23.5	22.6	20.6	16.0	9.2	
9	*****				26.1	25.4	24.6	23.8	23.0	22.2	21.3	19.5	15.1	8.7	
10	*****					24.1	23.3	22.6	21.8	21.0	20.2	18.5	14.3	8.3	
11	*****					22.9	22.3	21.6	20.8	20.1	19.3	17.6	13.6	7.9	
12	*****					22.0	21.3	20.6	19.9	19.2	18.5	16.8	13.0	7.5	
13	*****					21.1	20.5	19.8	19.2	18.5	17.7	16.2	12.5	7.2	
14	*****					20.3	19.7	19.1	18.5	17.8	17.1	15.6	12.1	7.0	
15	*****						19.1	18.5	17.8	17.2	16.5	15.1	11.7	6.7	
16	*****						18.5	17.9	17.3	16.6	16.0	14.6	11.3	6.5	
17	*****						17.9	17.3	16.7	16.1	15.5	14.2	11.0	6.3	
18	*****						17.4	16.8	16.3	15.7	15.1	13.8	10.7	6.2	
19	*****						16.9	16.4	15.8	15.3	14.7	13.4	10.4	6.0	
20	*****							16.0	15.4	14.9	14.3	13.0	10.1	5.8	
21	*****							15.6	15.1	14.5	14.0	12.7	9.9	5.7	
22	*****							15.2	14.7	14.2	13.6	12.4	9.6	5.6	
23	*****							14.9	14.4	13.9	13.3	12.2	9.4	5.4	
24	*****							14.6	14.1	13.6	13.0	11.9	9.2	5.3	
25	*****								13.8	13.3	12.8	11.7	9.0	5.2	
30	*****									12.1	11.7	10.7	8.3	4.8	
35	*****										10.8	9.9	7.6	4.4	
40	*****											9.2	7.1	4.1	
45	*****												8.7	3.9	
50	*****													6.4	
55	*****													6.1	
60	*****													5.8	
65	*****													5.6	
70	*****														
75	*****														
80	*****														
85	*****														

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS.
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES THE SAMPLING VARIABILITY.
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE COLUMN CLOSEST TO THE PERCENTAGE.
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL.

CRUDE SAMPLING VARIABILITY TABLES FOR THE GENERAL SOCIAL SURVEY (15+)

NOVA SCOTIA

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE													
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	*****	102.8	102.3	100.7	98.0	95.3	92.4	89.5	86.4	83.3	80.0	73.1	56.6	32.7
2	*****	72.7	72.3	71.2	69.3	67.4	65.3	63.3	61.1	58.9	56.6	51.7	40.0	23.1
3	*****	59.4	59.1	58.1	56.6	55.0	53.4	51.7	49.9	48.1	46.2	42.2	32.7	18.9
4	*****	51.4	51.1	50.4	49.0	47.6	46.2	44.7	43.2	41.7	40.0	36.5	28.3	16.3
5	*****	46.0	45.7	45.0	43.8	42.6	41.3	40.0	38.7	37.3	35.8	32.7	25.3	14.6
6	*****	42.0	41.8	41.1	40.0	38.9	37.7	36.5	35.3	34.0	32.7	29.8	23.1	13.3
7	*****		38.7	38.1	37.0	36.0	34.9	33.8	32.7	31.5	30.2	27.6	21.4	12.3
8	*****		36.2	35.6	34.7	33.7	32.7	31.6	30.6	29.5	28.3	25.8	20.0	11.6
9	*****		34.1	33.6	32.7	31.8	30.8	29.8	28.8	27.8	26.7	24.4	18.9	10.9
10	*****		32.3	31.8	31.0	30.1	29.2	28.3	27.3	26.3	25.3	23.1	17.9	10.3
11	*****		30.8	30.4	29.6	28.7	27.9	27.0	26.1	25.1	24.1	22.0	17.1	9.9
12	*****		29.5	29.1	28.3	27.5	26.7	25.8	25.0	24.0	23.1	21.1	16.3	9.4
13	*****		28.4	27.9	27.2	26.4	25.6	24.8	24.0	23.1	22.2	20.3	15.7	9.1
14	*****			26.9	26.2	25.5	24.7	23.9	23.1	22.3	21.4	19.5	15.1	8.7
15	*****			26.0	25.3	24.6	23.9	23.1	22.3	21.5	20.7	18.9	14.6	8.4
16	*****			25.2	24.5	23.8	23.1	22.4	21.6	20.8	20.0	18.3	14.1	8.2
17	*****			24.4	23.8	23.1	22.4	21.7	21.0	20.2	19.4	17.7	13.7	7.9
18	*****			23.7	23.1	22.5	21.8	21.1	20.4	19.6	18.9	17.2	13.3	7.7
19	*****			23.1	22.5	21.9	21.2	20.5	19.8	19.1	18.4	16.8	13.0	7.5
20	*****			22.5	21.9	21.3	20.7	20.0	19.3	18.6	17.9	16.3	12.7	7.3
21	*****			22.0	21.4	20.8	20.2	19.5	18.9	18.2	17.5	15.9	12.3	7.1
22	*****			21.5	20.9	20.3	19.7	19.1	18.4	17.8	17.1	15.6	12.1	7.0
23	*****			21.0	20.4	19.9	19.3	18.7	18.0	17.4	16.7	15.2	11.8	6.8
24	*****			20.6	20.0	19.4	18.9	18.3	17.6	17.0	16.3	14.9	11.6	6.7
25	*****			20.1	19.6	19.1	18.5	17.9	17.3	16.7	16.0	14.6	11.3	6.5
30	*****			18.4	17.9	17.4	16.9	16.3	15.8	15.2	14.6	13.3	10.3	6.0
35	*****				16.6	16.1	15.6	15.1	14.6	14.1	13.5	12.3	9.6	5.5
40	*****				15.5	15.1	14.6	14.1	13.7	13.2	12.7	11.6	8.9	5.2
45	*****				14.6	14.2	13.8	13.3	12.9	12.4	11.9	10.9	8.4	4.9
50	*****				13.9	13.5	13.1	12.7	12.2	11.8	11.3	10.3	8.0	4.6
55	*****				13.2	12.8	12.5	12.1	11.7	11.2	10.8	9.9	7.6	4.4
60	*****				12.7	12.3	11.9	11.6	11.2	10.8	10.3	9.4	7.3	4.2
65	*****				12.2	11.8	11.5	11.1	10.7	10.3	9.9	9.1	7.0	4.1
70	*****					11.4	11.0	10.7	10.3	10.0	9.6	8.7	6.8	3.9
75	*****					11.0	10.7	10.3	10.0	9.6	9.2	8.4	6.5	3.8
80	*****					10.7	10.3	10.0	9.7	9.3	8.9	8.2	6.3	3.7
85	*****					10.3	10.0	9.7	9.4	9.0	8.7	7.9	6.1	3.5
90	*****					10.0	9.7	9.4	9.1	8.8	8.4	7.7	6.0	3.4
95	*****					9.8	9.5	9.2	8.9	8.5	8.2	7.5	5.8	3.4
100	*****					9.5	9.2	8.9	8.6	8.3	8.0	7.3	5.7	3.3
125	*****						8.3	8.0	7.7	7.5	7.2	6.5	5.1	2.9
150	*****							7.3	7.1	6.8	6.5	6.0	4.6	2.7
200	*****								6.1	5.9	5.7	5.2	4.0	2.3
250	*****										5.1	4.6	3.6	2.1
300	*****											4.2	3.3	1.9
350	*****												3.0	1.7
400	*****													2.8
450	*****													2.7
500	*****													1.5

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS.
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES THE SAMPLING VARIABILITY.
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE COLUMN CLOSEST TO THE PERCENTAGE.
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL.

NEW BRUNSWICK

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE														
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%	
1	*****	97.5	97.0	95.5	93.0	90.3	87.6	84.9	82.0	79.0	75.9	69.3	53.7	31.0	
2	*****	68.9	68.6	67.5	65.7	63.9	62.0	60.0	58.0	55.9	53.7	49.0	38.0	21.9	
3	*****	56.3	56.0	55.1	53.7	52.2	50.6	49.0	47.3	45.6	43.8	40.0	31.0	17.9	
4	*****	48.8	48.5	47.8	46.5	45.2	43.8	42.4	41.0	39.5	38.0	34.6	26.8	15.5	
5	*****	43.6	43.4	42.7	41.6	40.4	39.2	38.0	36.7	35.3	33.9	31.0	24.0	13.9	
6	*****		39.6	39.0	38.0	36.9	35.8	34.6	33.5	32.3	31.0	28.3	21.9	12.7	
7	*****		36.7	36.1	35.1	34.1	33.1	32.1	31.0	29.9	28.7	26.2	20.3	11.7	
8	*****		34.3	33.8	32.9	31.9	31.0	30.0	29.0	27.9	26.8	24.5	19.0	11.0	
9	*****		32.3	31.8	31.0	30.1	29.2	28.3	27.3	26.3	25.3	23.1	17.9	10.3	
10	*****		30.7	30.2	29.4	28.6	27.7	26.8	25.9	25.0	24.0	21.9	17.0	9.8	
11	*****			28.8	28.0	27.2	26.4	25.6	24.7	23.8	22.9	20.9	16.2	9.3	
12	*****			27.6	26.8	26.1	25.3	24.5	23.7	22.8	21.9	20.0	15.5	8.9	
13	*****			26.5	25.8	25.1	24.3	23.5	22.7	21.9	21.1	19.2	14.9	8.6	
14	*****			25.5	24.8	24.1	23.4	22.7	21.9	21.1	20.3	18.5	14.3	8.3	
15	*****			24.7	24.0	23.3	22.6	21.9	21.2	20.4	19.6	17.9	13.9	8.0	
16	*****			23.9	23.2	22.6	21.9	21.2	20.5	19.8	19.0	17.3	13.4	7.7	
17	*****			23.2	22.5	21.9	21.3	20.6	19.9	19.2	18.4	16.8	13.0	7.5	
18	*****			22.5	21.9	21.3	20.7	20.0	19.3	18.6	17.9	16.3	12.7	7.3	
19	*****			21.9	21.3	20.7	20.1	19.5	18.6	18.1	17.4	15.9	12.3	7.1	
20	*****			21.4	20.8	20.2	19.6	19.0	18.3	17.7	17.0	15.5	12.0	6.9	
21	*****			20.8	20.3	19.7	19.1	18.5	17.9	17.2	16.6	15.1	11.7	6.8	
22	*****			20.4	19.8	19.3	18.7	18.1	17.5	16.8	16.2	14.8	11.4	6.6	
23	*****			19.9	19.4	18.8	18.3	17.7	17.1	16.5	15.8	14.4	11.2	6.5	
24	*****			19.5	19.0	18.4	17.9	17.3	16.7	16.1	15.5	14.1	11.0	6.3	
25	*****			19.1	18.6	18.1	17.5	17.0	16.4	15.8	15.2	13.9	10.7	6.2	
30	*****				17.0	16.5	16.0	15.5	15.0	14.4	13.9	12.7	9.8	5.7	
35	*****				15.7	15.3	14.8	14.3	13.9	13.4	12.8	11.7	9.1	5.2	
40	*****				14.7	14.3	13.9	13.4	13.0	12.5	12.0	11.0	8.5	4.9	
45	*****				13.9	13.5	13.1	12.7	12.2	11.8	11.3	10.3	8.0	4.6	
50	*****				13.1	12.8	12.4	12.0	11.6	11.2	10.7	9.8	7.6	4.4	
55	*****					12.2	11.8	11.4	11.1	10.7	10.2	9.3	7.2	4.2	
60	*****					11.7	11.3	11.0	10.6	10.2	9.8	8.9	6.9	4.0	
65	*****					11.2	10.9	10.5	10.2	9.8	9.4	8.6	6.7	3.8	
70	*****					10.8	10.5	10.1	9.8	9.4	9.1	8.3	6.4	3.7	
75	*****					10.4	10.1	9.8	9.5	9.1	8.8	8.0	6.2	3.6	
80	*****					10.1	9.8	9.5	9.2	8.8	8.5	7.7	6.0	3.5	
85	*****						9.5	9.2	8.9	8.6	8.2	7.5	5.8	3.4	
90	*****						9.2	8.9	8.6	8.3	8.0	7.3	5.7	3.3	
95	*****						9.0	8.7	8.4	8.1	7.8	7.1	5.5	3.2	
100	*****						8.8	8.5	8.2	7.9	7.6	6.9	5.4	3.1	
125	*****							7.6	7.3	7.1	6.8	6.2	4.8	2.8	
150	*****								6.7	6.5	6.2	5.7	4.4	2.5	
200	*****										5.4	4.9	3.8	2.2	
250	*****											4.4	3.4	2.0	
300	*****												3.1	1.8	
350	*****												2.9	1.7	
400	*****													1.5	
450	*****													1.5	

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS.
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES THE SAMPLING VARIABILITY.
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE COLUMN CLOSEST TO THE PERCENTAGE.
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL.

CR SAMPLING VARIABILITY TABLES FOR THE GENERAL SOCIAL SURVEY (15+)

ATLANTIC PROVINCES

NUMERATOR OF PERCENTAGE ('000)		ESTIMATED PERCENTAGE													
		0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	98.7	98.3	97.8	96.3	93.7	91.1	88.4	85.5	82.6	79.6	76.5	69.8	54.1	31.2	
2	*****	69.5	69.1	68.1	66.3	64.4	62.5	60.5	58.4	56.3	54.1	49.4	38.3	22.1	
3	*****	56.7	56.5	55.6	54.1	52.6	51.0	49.4	47.7	46.0	44.2	40.3	31.2	18.0	
4	*****	49.1	48.9	48.1	46.9	45.5	44.2	42.8	41.3	39.8	38.3	34.9	27.1	15.6	
5	*****	44.0	43.7	43.1	41.9	40.7	39.5	38.3	37.0	35.6	34.2	31.2	24.2	14.0	
6	*****	40.1	39.9	39.3	38.3	37.2	36.1	34.9	33.7	32.5	31.2	28.5	22.1	12.8	
7	*****	37.1	37.0	36.4	35.4	34.4	33.4	32.3	31.2	30.1	28.9	26.4	20.4	11.8	
8	*****	34.7	34.6	34.0	33.1	32.2	31.2	30.2	29.2	28.2	27.1	24.7	19.1	11.0	
9	*****	32.8	32.6	32.1	31.2	30.4	29.5	28.5	27.5	26.5	25.5	23.3	18.0	10.4	
10	*****	31.1	30.9	30.4	29.6	28.8	27.9	27.1	26.1	25.2	24.2	22.1	17.1	9.9	
11	*****	29.6	29.5	29.0	28.3	27.5	26.6	25.8	24.9	24.0	23.1	21.1	16.3	9.4	
12	*****	28.4	28.2	27.8	27.1	26.3	25.5	24.7	23.9	23.0	22.1	20.2	15.6	9.0	
13	*****	27.3	27.1	26.7	26.0	25.3	24.5	23.7	22.9	22.1	21.2	19.4	15.0	8.7	
14	*****	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	
15	*****	25.4	25.2	24.9	24.2	23.5	22.8	22.1	21.3	20.6	19.8	18.0	14.0	8.1	
16	*****	24.6	24.4	24.1	23.4	22.8	22.1	21.4	20.7	19.9	19.1	17.5	13.5	7.8	
17	*****	23.8	23.7	23.4	22.7	22.1	21.4	20.7	20.0	19.3	18.6	16.9	13.1	7.6	
18	*****	23.0	22.7	22.1	21.5	21.5	20.8	20.2	19.5	18.8	18.0	16.5	12.8	7.4	
19	*****	22.4	22.1	21.5	20.9	20.9	20.3	19.6	19.0	18.3	17.6	16.0	12.4	7.2	
20	*****	21.9	21.5	21.0	20.4	20.4	19.8	19.1	18.5	17.8	17.1	15.6	12.1	7.0	
21	*****	21.3	21.0	20.4	19.9	19.9	19.3	18.7	18.0	17.4	16.7	15.2	11.8	6.8	
22	*****	20.8	20.5	20.0	19.4	19.4	18.8	18.2	17.6	17.0	16.3	14.9	11.5	6.7	
23	*****	20.4	20.1	19.5	19.0	19.0	18.4	17.8	17.2	16.6	16.0	14.6	11.3	6.5	
24	*****	20.0	19.7	19.1	18.6	18.6	18.0	17.5	16.9	16.3	15.6	14.3	11.0	6.4	
25	*****	19.6	19.3	18.7	18.2	18.2	17.7	17.1	16.5	15.9	15.3	14.0	10.8	6.2	
30	*****	17.9	17.6	17.1	16.6	16.6	16.1	15.6	15.1	14.5	14.0	12.8	9.9	5.7	
35	*****	16.5	16.3	15.8	15.4	15.4	14.9	14.5	14.0	13.5	12.9	11.8	9.1	5.3	
40	*****	15.2	14.8	14.4	14.0	14.0	13.5	13.1	12.6	12.1	11.0	8.6	4.9		
45	*****	14.4	14.0	13.6	13.2	13.2	12.8	12.3	11.9	11.4	10.4	8.1	4.7		
50	*****	13.6	13.3	12.9	12.5	12.5	12.1	11.7	11.3	10.8	9.9	7.7	4.4		
55	*****	13.0	12.6	12.3	11.9	11.9	11.5	11.1	10.7	10.3	9.4	7.3	4.2		
60	*****	12.4	12.1	11.8	11.4	11.4	11.0	10.6	10.3	9.9	9.5	8.7	6.7	3.9	
65	*****	11.9	11.6	11.3	11.0	11.0	10.6	10.3	9.9	9.5	9.1	8.3	6.5	3.7	
70	*****	11.5	11.2	10.9	10.6	10.6	10.2	9.9	9.5	9.2	8.8	8.1	6.2	3.6	
75	*****	11.1	10.8	10.5	10.2	10.2	9.9	9.6	9.2	8.9	8.6	7.8	6.0	3.5	
80	*****	10.8	10.5	10.2	9.9	9.9	9.6	9.3	9.0	8.6	8.3	7.6	5.9	3.4	
85	*****	10.4	10.2	9.9	9.6	9.6	9.3	9.0	8.7	8.4	8.1	7.4	5.7	3.3	
90	*****	9.9	9.6	9.3	9.0	9.0	8.7	8.4	8.1	7.7	7.4	6.7	5.0	3.2	
95	*****	9.6	9.3	9.1	8.8	8.8	8.5	8.2	7.9	7.6	7.3	6.6	4.9	3.1	
100	*****	9.4	9.1	8.8	8.6	8.6	8.3	8.0	7.7	7.4	7.1	6.4	4.8	2.8	
125	*****	8.4	8.1	7.9	7.7	7.7	7.4	7.1	6.8	6.5	6.2	5.7	4.4	2.6	
150	*****	7.7	7.4	7.2	7.0	7.0	6.7	6.5	6.2	5.9	5.6	5.3	4.1	2.4	
200	*****	6.4	6.2	6.0	5.8	5.8	5.6	5.4	5.2	5.0	4.8	4.6	3.4	2.0	
250	*****	5.8	5.6	5.4	5.2	5.2	5.0	4.8	4.6	4.4	4.2	4.0	3.1	1.8	
300	*****	5.1	4.9	4.8	4.6	4.6	4.4	4.3	4.1	4.0	3.8	3.6	2.7	1.6	
350	*****	4.7	4.6	4.4	4.3	4.3	4.1	4.0	3.8	3.6	3.4	3.1	2.4	1.4	
400	*****	4.3	4.1	4.0	3.8	3.8	3.6	3.4	3.1	3.0	2.8	2.6	2.0	1.1	
450	*****	3.9	3.8	3.6	3.3	3.3	3.1	3.0	2.8	2.6	2.4	2.2	1.7	1.0	
500	*****	3.7	3.6	3.4	3.1	3.1	2.9	2.7	2.5	2.3	2.1	1.9	1.5	0.9	
750	*****	2.6	2.4	2.2	2.0	2.0	1.8	1.6	1.4	1.3	1.1	1.0	0.8	0.5	
1000	*****	2.0	1.7	1.5	1.3	1.3	1.1	1.0	0.9	0.8	0.7	0.6	0.5	0.4	

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS.
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES THE SAMPLING VARIABILITY.
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE COLUMN CLOSEST TO THE PERCENTAGE.
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL.

QUEBEC

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE														
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%	
1	188.7	187.9	186.9	184.0	179.1	174.1	168.9	163.5	158.0	152.2	146.3	133.5	103.4	59.7	
2	133.5	132.8	132.2	130.1	126.7	123.1	119.4	115.6	111.7	107.6	103.4	94.4	73.1	42.2	
3	109.0	108.5	107.9	106.3	103.4	100.5	97.5	94.4	91.2	87.9	84.4	77.1	59.7	34.5	
4	94.4	93.9	93.5	92.0	89.6	87.0	84.4	81.8	79.0	76.1	73.1	66.8	51.7	29.9	
5	84.4	84.0	83.6	82.3	80.1	77.9	75.5	73.1	70.7	68.1	65.4	59.7	46.3	26.7	
6	*****	76.7	76.3	75.1	73.1	71.1	68.9	66.8	64.5	62.1	59.7	54.5	42.2	24.4	
7	*****	71.0	70.7	69.6	67.7	65.8	63.8	61.8	59.7	57.5	55.3	50.5	39.1	22.6	
8	*****	66.4	66.1	65.1	63.3	61.5	59.7	57.8	55.9	53.8	51.7	47.2	36.6	21.1	
9	*****	62.6	62.3	61.3	59.7	58.0	56.3	54.5	52.7	50.7	48.8	44.5	34.5	19.9	
10	*****	59.4	59.1	58.2	56.6	55.1	53.4	51.7	50.0	48.1	46.3	42.2	32.7	18.9	
11	*****	56.6	56.4	55.5	54.0	52.5	50.9	49.3	47.6	45.9	44.1	40.3	31.2	18.0	
12	*****	54.2	54.0	53.1	51.7	50.3	48.8	47.2	45.6	43.9	42.2	38.5	29.9	17.2	
13	*****	52.1	51.8	51.0	49.7	48.3	46.8	45.4	43.8	42.2	40.6	37.0	28.7	16.6	
14	*****	50.2	50.0	49.2	47.9	46.5	45.1	43.7	42.2	40.7	39.1	35.7	27.6	16.0	
15	*****	48.5	48.3	47.5	46.3	44.9	43.6	42.2	40.8	39.3	37.8	34.5	26.7	15.4	
16	*****	47.0	46.7	46.0	44.8	43.5	42.2	40.9	39.5	38.1	36.6	33.4	25.9	14.9	
17	*****	45.6	45.3	44.6	43.4	42.2	41.0	39.7	38.3	36.9	35.5	32.4	25.1	14.5	
18	*****	44.3	44.1	43.4	42.2	41.0	39.8	38.5	37.2	35.9	34.5	31.5	24.4	14.1	
19	*****	43.1	42.9	42.2	41.1	39.9	38.7	37.5	36.2	34.9	33.6	30.6	23.7	13.7	
20	*****	42.0	41.8	41.2	40.1	38.9	37.8	36.6	35.3	34.0	32.7	29.9	23.1	13.4	
21	*****	41.0	40.8	40.2	39.1	38.0	36.9	35.7	34.5	33.2	31.9	29.1	22.6	13.0	
22	*****	40.1	39.9	39.2	38.2	37.1	36.0	34.9	33.7	32.5	31.2	28.5	22.0	12.7	
23	*****	39.2	39.0	38.4	37.4	36.3	35.2	34.1	32.9	31.7	30.5	27.8	21.6	12.5	
24	*****	38.4	38.2	37.6	36.6	35.5	34.5	33.4	32.2	31.1	29.9	27.3	21.1	12.2	
25	*****	37.6	37.4	36.8	35.8	34.8	33.8	32.7	31.6	30.4	29.3	26.7	20.7	11.9	
30	*****	34.3	34.1	33.6	32.7	31.8	30.8	29.9	28.8	27.8	26.7	24.4	18.9	10.9	
35	*****	31.8	31.6	31.1	30.3	29.4	28.5	27.6	26.7	25.7	24.7	22.6	17.5	10.1	
40	*****	29.7	29.6	29.1	28.3	27.5	26.7	25.9	25.0	24.1	23.1	21.1	16.4	9.4	
45	*****	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	
50	*****	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	
55	*****	*****	25.2	24.8	24.2	23.5	22.8	22.0	21.3	20.5	19.7	18.0	13.9	8.1	
60	*****	*****	24.1	23.8	23.1	22.5	21.8	21.1	20.4	19.7	18.9	17.2	13.4	7.7	
65	*****	*****	23.2	22.8	22.2	21.6	20.9	20.3	19.6	18.9	18.1	16.6	12.8	7.4	
70	*****	*****	22.3	22.0	21.4	20.8	20.2	19.5	18.9	18.2	17.5	16.0	12.4	7.1	
75	*****	*****	21.6	21.3	20.7	20.1	19.5	18.9	18.2	17.6	16.9	15.4	11.9	6.9	
80	*****	*****	20.9	20.6	20.0	19.5	18.9	18.3	17.7	17.0	16.4	14.9	11.6	6.7	
85	*****	*****	20.3	20.0	19.4	18.9	18.3	17.7	17.1	16.5	15.9	14.5	11.2	6.5	
90	*****	*****	19.7	19.4	18.9	18.4	17.8	17.2	16.7	16.0	15.4	14.1	10.9	6.3	
95	*****	*****	19.2	18.9	18.4	17.9	17.3	16.8	16.2	15.6	15.0	13.7	10.6	6.1	
100	*****	*****	18.7	18.4	17.9	17.4	16.9	16.4	15.8	15.2	14.6	13.4	10.3	6.0	
125	*****	*****	*****	16.5	16.0	15.6	15.1	14.6	14.1	13.6	13.1	11.9	9.3	5.3	
150	*****	*****	*****	15.0	14.6	14.2	13.8	13.4	12.9	12.4	11.9	10.9	8.4	4.9	
200	*****	*****	*****	13.0	12.7	12.3	11.9	11.6	11.2	10.8	10.3	9.4	7.3	4.2	
250	*****	*****	*****	11.6	11.3	11.0	10.7	10.3	10.0	9.6	9.3	8.4	6.5	3.8	
300	*****	*****	*****	*****	10.3	10.1	9.8	9.4	9.1	8.8	8.4	7.7	6.0	3.4	
350	*****	*****	*****	*****	9.6	9.3	9.0	8.7	8.4	8.1	7.8	7.1	5.5	3.2	
400	*****	*****	*****	*****	9.0	8.7	8.4	8.2	7.9	7.6	7.3	6.7	5.2	3.0	
450	*****	*****	*****	*****	8.4	8.2	8.0	7.7	7.4	7.2	6.9	6.3	4.9	2.8	
500	*****	*****	*****	*****	8.0	7.8	7.6	7.3	7.1	6.8	6.5	6.0	4.6	2.7	
750	*****	*****	*****	*****	*****	6.4	6.2	6.0	5.8	5.6	5.3	4.9	3.8	2.2	
1000	*****	*****	*****	*****	*****	*****	5.3	5.2	5.0	4.8	4.6	4.2	3.3	1.9	

1500	*****	4.1	3.9	3.8	3.4	2.7	1.5
2000	*****			3.3	3.0	2.3	1.3
3000	*****					1.9	1.1
4000	*****						0.9

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS.
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES THE SAMPLING VARIABILITY.
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE COLUMN CLOSEST TO THE PERCENTAGE.
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL.

CANADIAN SAMPLING VARIABILITY TABLES FOR THE GENERAL SOCIAL SURVEY (15+)

ONTARIO

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE														
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%	
1	192.3	191.5	190.5	187.6	182.6	177.4	172.1	166.6	161.0	155.1	149.1	136.1	105.4	60.9	
2	136.0	135.4	134.7	132.6	129.1	125.4	121.7	117.8	113.8	109.7	105.4	96.2	74.5	43.0	
3	111.0	110.5	110.0	108.3	105.4	102.4	99.4	96.2	93.0	89.6	86.1	78.6	60.9	35.1	
4	96.2	95.7	95.2	93.8	91.3	88.7	86.1	83.3	80.5	77.6	74.5	68.0	52.7	30.4	
5	86.0	85.6	85.2	83.9	81.6	79.3	77.0	74.5	72.0	69.4	66.7	60.9	47.1	27.2	
6	78.5	78.2	77.8	76.6	74.5	72.4	70.3	68.0	65.7	63.3	60.9	55.5	43.0	24.8	
7	72.7	72.4	72.0	70.9	69.0	67.1	65.1	63.0	60.9	58.6	56.3	51.4	39.8	23.0	
8	*****	67.7	67.3	66.3	64.5	62.7	60.9	58.9	56.9	54.9	52.7	48.1	37.3	21.5	
9	*****	63.8	63.5	62.5	60.9	59.1	57.4	55.5	53.7	51.7	49.7	45.4	35.1	20.3	
10	*****	60.5	60.2	59.3	57.7	56.1	54.4	52.7	50.9	49.1	47.1	43.0	33.3	19.2	
11	*****	57.7	57.4	56.6	55.0	53.5	51.9	50.2	48.5	46.8	44.9	41.0	31.8	18.3	
12	*****	55.3	55.0	54.1	52.7	51.2	49.7	48.1	46.5	44.8	43.0	39.3	30.4	17.6	
13	*****	53.1	52.8	52.0	50.6	49.2	47.7	46.2	44.7	43.0	41.3	37.7	29.2	16.9	
14	*****	51.2	50.9	50.1	48.8	47.4	46.0	44.5	43.0	41.5	39.8	36.4	28.2	16.3	
15	*****	49.4	49.2	48.4	47.1	45.8	44.4	43.0	41.6	40.1	38.5	35.1	27.2	15.7	
16	*****	47.9	47.6	46.9	45.6	44.4	43.0	41.7	40.2	38.8	37.3	34.0	26.3	15.2	
17	*****	46.4	46.2	45.5	44.3	43.0	41.7	40.4	39.0	37.6	36.2	33.0	25.6	14.8	
18	*****	45.1	44.9	44.2	43.0	41.8	40.6	39.3	37.9	36.6	35.1	32.1	24.8	14.3	
19	*****	43.9	43.7	43.0	41.9	40.7	39.5	38.2	36.9	35.6	34.2	31.2	24.2	14.0	
20	*****	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	
21	*****	41.8	41.6	40.9	39.8	38.7	37.6	36.4	35.1	33.9	32.5	29.7	23.0	13.3	
22	*****	40.8	40.6	40.0	38.9	37.8	36.7	35.5	34.3	33.1	31.8	29.0	22.5	13.0	
23	*****	39.9	39.7	39.1	38.1	37.0	35.9	34.7	33.6	32.3	31.1	28.4	22.0	12.7	
24	*****	39.1	38.9	38.3	37.3	36.2	35.1	34.0	32.9	31.7	30.4	27.8	21.5	12.4	
25	*****	38.3	38.1	37.5	36.5	35.5	34.4	33.3	32.2	31.0	29.8	27.2	21.1	12.2	
30	*****	35.0	34.8	34.2	33.3	32.4	31.4	30.4	29.4	28.3	27.2	24.8	19.2	11.1	
35	*****	32.4	32.2	31.7	30.9	30.0	29.1	28.2	27.2	26.2	25.2	23.0	17.8	10.3	
40	*****	30.3	30.1	29.7	28.9	28.1	27.2	26.3	25.5	24.5	23.6	21.5	16.7	9.6	
45	*****	28.5	28.4	28.0	27.2	26.4	25.7	24.8	24.0	23.1	22.2	20.3	15.7	9.1	
50	*****	27.1	26.9	26.5	25.8	25.1	24.3	23.6	22.8	21.9	21.1	19.2	14.9	8.6	
55	*****	25.8	25.7	25.3	24.6	23.9	23.2	22.5	21.7	20.9	20.1	18.3	14.2	8.2	
60	*****	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	
65	*****	23.7	23.6	23.3	22.6	22.0	21.3	20.7	20.0	19.2	18.5	16.9	13.1	7.5	
70	*****	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	
75	*****	22.0	21.7	21.1	20.5	19.9	19.2	18.6	17.9	17.2	16.7	15.2	11.8	6.8	
80	*****	21.3	21.0	20.4	19.8	19.2	18.6	18.0	17.3	16.7	16.2	14.8	11.4	6.6	
85	*****	20.7	20.3	19.8	19.2	18.7	18.1	17.5	16.8	16.2	15.7	14.3	11.1	6.4	
90	*****	20.1	19.8	19.2	18.7	18.1	17.6	17.0	16.4	15.9	15.3	14.0	10.8	6.2	
95	*****	19.5	19.2	18.7	18.2	17.7	17.1	16.5	15.9	15.3	14.9	13.6	10.5	6.1	
100	*****	19.0	18.8	18.3	17.7	17.2	16.7	16.1	15.5	14.9	14.3	13.2	9.4	5.4	
125	*****	17.0	16.8	16.3	15.9	15.4	14.9	14.4	13.9	13.3	12.7	12.2	8.6	5.0	
150	*****	15.3	14.9	14.5	14.1	13.6	13.1	12.7	12.2	11.7	11.1	10.5	7.5	4.3	
200	*****	13.3	12.9	12.5	12.2	11.8	11.4	11.0	10.5	10.0	9.4	8.6	6.7	3.8	
250	*****	11.9	11.5	11.2	10.9	10.5	10.2	9.8	9.3	8.8	8.3	7.7	6.1	3.5	
300	*****	10.8	10.5	10.2	9.9	9.6	9.3	8.9	8.6	8.3	8.0	7.3	5.6	3.3	
350	*****	10.0	9.8	9.5	9.2	8.9	8.6	8.3	8.0	7.8	7.5	6.8	5.3	3.0	
400	*****	9.1	8.9	8.6	8.4	8.1	7.9	7.6	7.3	7.0	6.7	6.1	4.7	2.7	
450	*****	8.6	8.4	8.1	7.9	7.7	7.5	7.2	6.9	6.7	6.4	5.8	4.4	2.4	
500	*****	8.2	8.0	7.7	7.5	7.3	7.0	6.7	6.4	6.1	5.8	5.2	3.9	2.2	
750	*****	6.5	6.3	6.1	5.9	5.7	5.4	5.1	4.9	4.7	4.4	3.9	2.9	1.9	
1000	*****	5.6	5.4	5.3	5.1	4.9	4.7	4.4	4.2	4.0	3.8	3.4	2.6	1.6	

1500	*****	4.3	4.2	4.0	3.8	3.5	2.7	1.6
2000	*****		3.6	3.5	3.3	3.0	2.4	1.4
3000	*****					2.5	1.9	1.1
4000	*****						1.7	1.0
5000	*****							0.9
6000	*****							0.8

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS.
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES THE SAMPLING VARIABILITY.
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE COLUMN CLOSEST TO THE PERCENTAGE.
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL.

CRC SAMPLING VARIABILITY TABLES FOR THE GENERAL SOCIAL SURVEY (15+)

MANITOBA

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE														
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%	
1	*****	111.9	111.4	109.7	106.7	103.7	100.6	97.4	94.1	90.7	87.1	79.6	61.6	35.6	
2	*****	79.2	78.8	77.5	75.5	73.3	71.2	68.9	66.6	64.1	61.6	56.3	43.6	25.2	
3	*****	64.6	64.3	63.3	61.6	59.9	58.1	56.3	54.3	52.4	50.3	45.9	35.6	20.5	
4	*****	56.0	55.7	54.8	53.4	51.9	50.3	48.7	47.1	45.4	43.6	39.8	30.8	17.8	
5	*****	50.1	49.8	49.0	47.7	46.4	45.0	43.6	42.1	40.6	39.0	35.6	27.6	15.9	
6	*****	45.7	45.5	44.8	43.6	42.3	41.1	39.8	38.4	37.0	35.6	32.5	25.2	14.5	
7	*****	42.3	42.1	41.4	40.3	39.2	38.0	36.8	35.6	34.3	32.9	30.1	23.3	13.4	
8	*****	39.6	39.4	38.8	37.7	36.7	35.6	34.4	33.3	32.1	30.8	28.1	21.8	12.6	
9	*****		37.1	36.6	35.6	34.6	33.5	32.5	31.4	30.2	29.0	26.5	20.5	11.9	
10	*****		35.2	34.7	33.8	32.8	31.8	30.8	29.8	28.7	27.6	25.2	19.5	11.3	
11	*****		33.6	33.1	32.2	31.3	30.3	29.4	28.4	27.3	26.3	24.0	18.6	10.7	
12	*****		32.1	31.7	30.8	29.9	29.0	28.1	27.2	26.2	25.2	23.0	17.8	10.3	
13	*****		30.9	30.4	29.6	28.8	27.9	27.0	26.1	25.2	24.2	22.1	17.1	9.9	
14	*****		29.8	29.3	28.5	27.7	26.9	26.0	25.2	24.2	23.3	21.3	16.5	9.5	
15	*****		28.8	28.3	27.6	26.8	26.0	25.2	24.3	23.4	22.5	20.5	15.9	9.2	
16	*****		27.8	27.4	26.7	25.9	25.2	24.4	23.5	22.7	21.8	19.9	15.4	8.9	
17	*****			26.6	25.9	25.2	24.4	23.6	22.8	22.0	21.1	19.3	14.9	8.6	
18	*****			25.8	25.2	24.4	23.7	23.0	22.2	21.4	20.5	18.8	14.5	8.4	
19	*****			25.2	24.5	23.8	23.1	22.4	21.6	20.8	20.0	18.3	14.1	8.2	
20	*****			24.5	23.9	23.2	22.5	21.8	21.0	20.3	19.5	17.8	13.8	8.0	
21	*****			23.9	23.3	22.6	22.0	21.3	20.5	19.8	19.0	17.4	13.4	7.8	
22	*****			23.4	22.8	22.1	21.5	20.8	20.1	19.3	18.6	17.0	13.1	7.6	
23	*****			22.9	22.3	21.6	21.0	20.3	19.6	18.9	18.2	16.6	12.8	7.4	
24	*****			22.4	21.8	21.2	20.5	19.9	19.2	18.5	17.8	16.2	12.6	7.3	
25	*****			21.9	21.3	20.7	20.1	19.5	18.8	18.1	17.4	15.9	12.3	7.1	
30	*****			20.0	19.5	18.9	18.4	17.8	17.2	16.6	15.9	14.5	11.3	6.5	
35	*****			18.5	18.0	17.5	17.0	16.5	15.9	15.3	14.7	13.4	10.4	6.0	
40	*****			17.3	16.9	16.4	15.9	15.4	14.9	14.3	13.8	12.6	9.7	5.6	
45	*****				15.9	15.5	15.0	14.5	14.0	13.5	13.0	11.9	9.2	5.3	
50	*****				15.1	14.7	14.2	13.8	13.3	12.8	12.3	11.3	8.7	5.0	
55	*****				14.4	14.0	13.6	13.1	12.7	12.2	11.8	10.7	8.3	4.8	
60	*****				13.8	13.4	13.0	12.6	12.2	11.7	11.3	10.3	8.0	4.6	
65	*****				13.2	12.9	12.5	12.1	11.7	11.3	10.8	9.9	7.6	4.4	
70	*****				12.8	12.4	12.0	11.6	11.3	10.8	10.4	9.5	7.4	4.3	
75	*****				12.3	12.0	11.6	11.3	10.9	10.5	10.1	9.2	7.1	4.1	
80	*****				11.9	11.6	11.3	10.9	10.5	10.1	9.7	8.9	6.9	4.0	
85	*****					11.3	10.9	10.6	10.2	9.8	9.5	8.6	6.7	3.9	
90	*****					10.9	10.6	10.3	9.9	9.6	9.2	8.4	6.5	3.8	
95	*****					10.6	10.3	10.0	9.7	9.3	8.9	8.2	6.3	3.7	
100	*****					10.4	10.1	9.7	9.4	9.1	8.7	8.0	6.2	3.6	
125	*****						9.0	8.7	8.4	8.1	7.8	7.1	5.5	3.2	
150	*****						8.2	8.0	7.7	7.4	7.1	6.5	5.0	2.9	
200	*****							6.9	6.7	6.4	6.2	5.6	4.4	2.5	
250	*****								5.7	5.5	5.3	5.0	3.9	2.3	
300	*****									5.0	4.8	4.6	3.6	2.1	
350	*****										4.3	4.0	3.3	1.9	
400	*****											4.0	3.1	1.8	
450	*****												2.9	1.7	
500	*****													2.8	
														1.6	

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS.
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES THE SAMPLING VARIABILITY.
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE COLUMN CLOSEST TO THE PERCENTAGE.
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL.

SASKATCHEWAN

NUMERATOR OF
PERCENTAGE
('000)

ESTIMATED PERCENTAGE

	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	*****	117.3	116.7	114.9	111.9	108.7	105.5	102.1	98.7	95.1	91.3	83.4	64.6	37.3
2	*****	83.0	82.5	81.3	79.1	76.9	74.6	72.2	69.8	67.2	64.6	59.0	45.7	26.4
3	*****	67.7	67.4	66.4	64.6	62.8	60.9	59.0	57.0	54.9	52.7	48.1	37.3	21.5
4	*****	58.7	58.4	57.5	55.9	54.4	52.7	51.1	49.3	47.5	45.7	41.7	32.3	18.6
5	*****	52.5	52.2	51.4	50.0	48.6	47.2	45.7	44.1	42.5	40.8	37.3	28.9	16.7
6	*****	47.9	47.7	46.9	45.7	44.4	43.1	41.7	40.3	38.8	37.3	34.0	26.4	15.2
7	*****	44.3	44.1	43.4	42.3	41.1	39.9	38.6	37.3	35.9	34.5	31.5	24.4	14.1
8	*****		41.3	40.6	39.5	38.4	37.3	36.1	34.9	33.6	32.3	29.5	22.8	13.2
9	*****		38.9	38.3	37.3	36.2	35.2	34.0	32.9	31.7	30.4	27.8	21.5	12.4
10	*****		36.9	36.3	35.4	34.4	33.4	32.3	31.2	30.1	28.9	26.4	20.4	11.8
11	*****		35.2	34.7	33.7	32.8	31.8	30.8	29.7	28.7	27.5	25.1	19.5	11.2
12	*****		33.7	33.2	32.3	31.4	30.4	29.5	28.5	27.4	26.4	24.1	18.6	10.8
13	*****		32.4	31.9	31.0	30.2	29.3	28.3	27.4	26.4	25.3	23.1	17.9	10.3
14	*****		31.2	30.7	29.9	29.1	28.2	27.3	26.4	25.4	24.4	22.3	17.3	10.0
15	*****		30.1	29.7	28.9	28.1	27.2	26.4	25.5	24.5	23.6	21.5	16.7	9.6
16	*****			28.7	28.0	27.2	26.4	25.5	24.7	23.8	22.8	20.8	16.1	9.3
17	*****			27.9	27.1	26.4	25.6	24.8	23.9	23.1	22.2	20.2	15.7	9.0
18	*****			27.1	26.4	25.6	24.9	24.1	23.3	22.4	21.5	19.7	15.2	8.8
19	*****			26.4	25.7	24.9	24.2	23.4	22.6	21.8	21.0	19.1	14.8	8.6
20	*****			25.7	25.0	24.3	23.6	22.8	22.1	21.3	20.4	18.6	14.4	8.3
21	*****			25.1	24.4	23.7	23.0	22.3	21.5	20.7	19.9	18.2	14.1	8.1
22	*****			24.5	23.8	23.2	22.5	21.8	21.0	20.3	19.5	17.8	13.8	7.9
23	*****			24.0	23.3	22.7	22.0	21.3	20.6	19.8	19.0	17.4	13.5	7.8
24	*****			23.5	22.8	22.2	21.5	20.8	20.1	19.4	18.6	17.0	13.2	7.6
25	*****			23.0	22.4	21.7	21.1	20.4	19.7	19.0	18.3	16.7	12.9	7.5
30	*****			21.0	20.4	19.8	19.3	18.6	18.0	17.4	16.7	15.2	11.8	6.8
35	*****			19.4	18.9	18.4	17.8	17.3	16.7	16.1	15.4	14.1	10.9	6.3
40	*****				17.7	17.2	16.7	16.1	15.6	15.0	14.4	13.2	10.2	5.9
45	*****				16.7	16.2	15.7	15.2	14.7	14.2	13.6	12.4	9.6	5.6
50	*****				15.8	15.4	14.9	14.4	14.0	13.4	12.9	11.8	9.1	5.3
55	*****				15.1	14.7	14.2	13.8	13.3	12.8	12.3	11.2	8.7	5.0
60	*****				14.4	14.0	13.6	13.2	12.7	12.3	11.8	10.8	8.3	4.8
65	*****				13.9	13.5	13.1	12.7	12.2	11.8	11.3	10.3	8.0	4.6
70	*****				13.4	13.0	12.6	12.2	11.8	11.4	10.9	10.0	7.7	4.5
75	*****				12.9	12.6	12.2	11.8	11.4	11.0	10.5	9.6	7.5	4.3
80	*****					12.2	11.8	11.4	11.0	10.6	10.2	9.3	7.2	4.2
85	*****					11.8	11.4	11.1	10.7	10.3	9.9	9.0	7.0	4.0
90	*****					11.5	11.1	10.8	10.4	10.0	9.6	8.8	6.8	3.9
95	*****					11.2	10.8	10.5	10.1	9.8	9.4	8.6	6.6	3.8
100	*****					10.9	10.5	10.2	9.9	9.5	9.1	8.3	6.5	3.7
125	*****						9.4	9.1	8.8	8.5	8.2	7.5	5.8	3.3
150	*****						8.6	8.3	8.1	7.8	7.5	6.8	5.3	3.0
200	*****							7.0	6.7	6.5	6.2	5.5	4.6	2.6
250	*****								6.0	5.8	5.5	4.8	4.1	2.4
300	*****									5.3	5.0	4.3	3.7	2.2
350	*****										4.5	3.8	3.2	2.0
400	*****											3.5	3.2	1.9
450	*****												3.0	1.8
500	*****												2.9	1.7

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS.
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES THE SAMPLING VARIABILITY.
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE COLUMN CLOSEST TO THE PERCENTAGE.
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL.

CRU SAMPLING VARIABILITY TABLES FOR THE GENERAL SOCIAL SURVEY (15+)

ALBERTA

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE														
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%	
1	130.8	130.2	129.6	127.6	124.2	120.7	117.1	113.4	109.5	105.5	101.4	92.6	71.7	41.4	
2	*****	92.1	91.6	90.2	87.8	85.3	82.8	80.2	77.4	74.6	71.7	65.4	50.7	29.3	
3	*****	75.2	74.8	73.7	71.7	69.7	67.6	65.4	63.2	60.9	58.5	53.4	41.4	23.9	
4	*****	65.1	64.8	63.8	62.1	60.3	58.5	56.7	54.8	52.8	50.7	46.3	35.8	20.7	
5	*****	58.2	58.0	57.1	55.5	54.0	52.4	50.7	49.0	47.2	45.3	41.4	32.1	18.5	
6	*****	53.2	52.9	52.1	50.7	49.3	47.8	46.3	44.7	43.1	41.4	37.8	29.3	16.5	
7	*****	49.2	49.0	48.2	46.9	45.6	44.3	42.8	41.4	39.9	38.3	35.0	27.1	15.6	
8	*****	46.0	45.8	45.1	43.9	42.7	41.4	40.1	38.7	37.3	35.8	32.7	25.3	14.6	
9	*****	43.4	43.2	42.5	41.4	40.2	39.0	37.8	36.5	35.2	33.8	30.9	23.9	13.8	
10	*****	41.2	41.0	40.3	39.3	38.2	37.0	35.8	34.6	33.4	32.1	29.3	22.7	13.1	
11	*****	39.3	39.1	38.5	37.4	36.4	35.3	34.2	33.0	31.8	30.6	27.9	21.6	12.5	
12	*****	37.6	37.4	36.8	35.8	34.8	33.8	32.7	31.6	30.5	29.3	26.7	20.7	11.9	
13	*****	36.1	35.9	35.4	34.4	33.5	32.5	31.4	30.4	29.3	28.1	25.7	19.9	11.5	
14	*****	34.8	34.6	34.1	33.2	32.3	31.3	30.3	29.3	28.2	27.1	24.7	19.2	11.1	
15	*****	33.6	33.5	32.9	32.1	31.2	30.2	29.3	28.3	27.2	26.2	23.9	18.5	10.7	
16	*****	32.6	32.4	31.9	31.0	30.2	29.3	28.3	27.4	26.4	25.3	23.1	17.9	10.3	
17	*****	31.6	31.4	30.9	30.1	29.3	28.4	27.5	26.6	25.6	24.6	22.4	17.4	10.0	
18	*****	30.5	30.1	29.3	28.4	27.6	26.7	25.8	24.9	23.9	22.8	20.6	15.6	9.8	
19	*****	29.7	29.3	28.5	27.7	26.9	26.0	25.1	24.2	23.3	22.3	20.2	15.2	9.5	
20	*****	29.0	28.5	27.8	27.0	26.2	25.3	24.5	23.6	22.7	21.7	19.7	14.7	9.3	
21	*****	28.3	27.8	27.1	26.3	25.5	24.7	23.9	23.0	22.1	21.1	19.1	14.1	9.0	
22	*****	27.6	27.2	26.5	25.7	25.0	24.2	23.3	22.5	21.6	20.6	18.6	13.6	8.8	
23	*****	27.0	26.6	25.9	25.2	24.4	23.6	22.8	22.0	21.1	20.1	18.1	13.1	8.6	
24	*****	26.5	26.0	25.3	24.6	23.9	23.1	22.4	21.5	20.7	19.7	17.7	12.7	8.4	
25	*****	25.9	25.5	24.8	24.1	23.4	22.7	21.9	21.1	20.3	19.3	17.3	12.3	8.3	
30	*****	23.7	23.3	22.7	22.0	21.4	20.7	20.0	19.3	18.5	17.5	15.5	11.5	7.6	
35	*****	21.9	21.6	21.0	20.4	19.8	19.2	18.5	17.8	17.1	16.1	14.1	10.1	7.0	
40	*****	20.2	19.6	19.1	18.5	17.9	17.3	16.7	16.0	15.1	14.1	12.1	9.1	6.5	
45	*****	19.0	18.5	18.0	17.5	16.9	16.3	15.7	15.1	14.3	13.3	11.3	8.3	6.2	
50	*****	18.0	17.6	17.1	16.6	16.0	15.5	14.9	14.3	13.5	12.5	10.5	7.5	5.9	
55	*****	17.2	16.7	16.3	15.8	15.3	14.8	14.2	13.7	12.9	12.1	10.1	7.1	5.6	
60	*****	16.5	16.0	15.6	15.1	14.6	14.1	13.6	13.1	12.3	11.5	9.5	6.5	5.3	
65	*****	15.8	15.4	15.0	14.5	14.1	13.6	13.1	12.6	11.8	11.0	9.0	6.0	5.1	
70	*****	15.2	14.8	14.4	14.0	13.5	13.1	12.6	12.1	11.3	10.5	8.5	5.5	4.9	
75	*****	14.7	14.3	13.9	13.5	13.1	12.6	12.2	11.7	10.9	10.1	8.1	5.1	4.8	
80	*****	14.3	13.9	13.5	13.1	12.7	12.3	11.9	11.4	10.6	9.8	7.8	4.8	4.6	
85	*****	13.8	13.5	13.1	12.7	12.3	11.9	11.5	11.1	10.3	9.5	7.5	4.5	4.5	
90	*****	13.1	12.7	12.3	11.9	11.5	11.1	10.7	10.3	9.5	8.7	6.7	3.7	4.4	
95	*****	12.7	12.4	12.0	11.6	11.2	10.8	10.4	10.0	9.2	8.4	6.4	3.4	4.2	
100	*****	12.4	12.1	11.7	11.3	11.0	10.6	10.1	9.7	8.9	8.1	6.1	3.1	4.1	
125	*****	11.1	10.8	10.5	10.1	9.8	9.4	9.1	8.7	7.9	7.1	5.1	2.9	3.7	
150	*****	10.1	9.9	9.6	9.3	8.9	8.6	8.3	7.9	7.1	6.3	4.3	2.3	3.4	
200	*****	8.5	8.3	8.0	7.7	7.4	7.1	6.8	6.5	5.9	5.3	3.9	1.9	2.9	
250	*****	7.6	7.4	7.2	6.9	6.7	6.4	6.1	5.9	5.3	4.7	3.5	1.7	2.6	
300	*****	6.8	6.5	6.3	6.0	5.8	5.5	5.2	5.0	4.4	3.8	2.8	1.4	2.4	
350	*****	6.3	6.1	5.9	5.6	5.4	5.1	4.9	4.6	4.0	3.4	2.5	1.3	2.2	
400	*****	5.7	5.5	5.3	5.0	4.8	4.5	4.3	4.0	3.4	2.8	2.0	1.1	2.1	
450	*****	5.2	5.0	4.8	4.5	4.3	4.0	3.8	3.5	2.9	2.3	1.6	0.9	2.0	
500	*****	4.9	4.7	4.5	4.2	4.0	3.7	3.5	3.2	2.6	2.0	1.4	0.8	1.9	
750	*****	3.4	3.2	3.0	2.8	2.6	2.4	2.2	2.0	1.6	1.3	0.9	0.6	1.5	
1000	*****	2.3	2.1	2.0	1.8	1.6	1.4	1.3	1.1	0.9	0.7	0.5	0.3	1.1	

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS.
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES THE SAMPLING VARIABILITY.
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, USE THE ROW CLOSEST TO THE HUMERATOR OF THE PERCENTAGE AND THE COLUMN CLOSEST TO THE PERCENTAGE.
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL.

C. SAMPLING VARIABILITY TABLES FOR THE GENERAL SOCIAL SURVEY (15+)

PRAIRIES

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE													
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	123.2	122.7	122.1	120.2	117.0	113.7	110.3	106.8	103.2	99.4	95.5	87.2	67.5	39.0
2	87.2	86.8	86.3	85.0	82.7	80.4	78.0	75.5	73.0	70.3	67.5	61.7	47.8	27.6
3	71.2	70.8	70.5	69.4	67.5	65.6	63.7	61.7	59.6	57.4	55.1	50.3	39.0	22.5
4	*****	61.3	61.0	60.1	58.5	56.8	55.1	53.4	51.6	49.7	47.8	43.6	33.8	19.5
5	*****	54.9	54.6	53.7	52.3	50.8	49.3	47.8	46.1	44.5	42.7	39.0	30.2	17.4
6	*****	50.1	49.8	49.1	47.8	46.4	45.0	43.6	42.1	40.6	39.0	35.6	27.6	15.9
7	*****	46.4	46.1	45.4	44.2	43.0	41.7	40.4	39.0	37.6	36.1	33.0	25.5	14.7
8	*****	43.4	43.2	42.5	41.4	40.2	39.0	37.8	36.5	35.1	33.8	30.8	23.9	13.8
9	*****	40.9	40.7	40.1	39.0	37.9	36.8	35.6	34.4	33.1	31.8	29.1	22.5	13.0
10	*****	38.8	38.6	38.0	37.0	36.0	34.9	33.8	32.6	31.4	30.2	27.6	21.4	12.3
11	*****	37.0	36.8	36.2	35.3	34.3	33.3	32.2	31.1	30.0	28.8	26.3	20.4	11.8
12	*****	35.4	35.2	34.7	33.8	32.8	31.8	30.8	29.8	28.7	27.6	25.2	19.5	11.3
13	*****	34.0	33.9	33.3	32.4	31.5	30.6	29.6	28.6	27.6	26.5	24.2	18.7	10.8
14	*****	32.8	32.6	32.1	31.3	30.4	29.5	28.5	27.6	26.6	25.5	23.3	18.1	10.4
15	*****	31.7	31.5	31.0	30.2	29.4	28.5	27.6	26.6	25.7	24.7	22.5	17.4	10.1
16	*****	30.7	30.5	30.0	29.2	28.4	27.6	26.7	25.8	24.9	23.9	21.8	16.9	9.7
17	*****	29.8	29.6	29.1	28.4	27.6	26.7	25.9	25.0	24.1	23.2	21.1	16.4	9.5
18	*****	28.9	28.8	28.3	27.6	26.8	26.0	25.2	24.3	23.4	22.5	20.6	15.9	9.2
19	*****	28.1	28.0	27.6	26.8	26.1	25.3	24.5	23.7	22.8	21.9	20.0	15.5	8.9
20	*****	27.4	27.3	26.9	26.2	25.4	24.7	23.9	23.1	22.2	21.4	19.5	15.1	8.7
21	*****	26.8	26.6	26.2	25.5	24.8	24.1	23.3	22.5	21.7	20.8	19.0	14.7	8.5
22	*****	26.2	26.0	25.6	24.9	24.2	23.5	22.8	22.0	21.2	20.4	18.6	14.4	8.3
23	*****	25.6	25.5	25.1	24.4	23.7	23.0	22.3	21.5	20.7	19.9	18.2	14.1	8.1
24	*****	25.0	24.9	24.5	23.9	23.2	22.5	21.8	21.1	20.3	19.5	17.8	13.8	8.0
25	*****	24.5	24.4	24.0	23.4	22.7	22.1	21.4	20.6	19.9	19.1	17.4	13.5	7.8
30	*****	22.4	22.3	21.9	21.4	20.8	20.1	19.5	18.8	18.2	17.4	15.9	12.3	7.1
35	*****	*****	20.6	20.3	19.8	19.2	18.6	18.1	17.4	16.8	16.1	14.7	11.4	6.6
40	*****	*****	19.3	19.0	18.5	18.0	17.4	16.9	16.3	15.7	15.1	13.8	10.7	6.2
45	*****	*****	18.2	17.9	17.4	16.9	16.4	15.9	15.4	14.8	14.2	13.0	10.1	5.8
50	*****	*****	17.3	17.0	16.5	16.1	15.6	15.1	14.6	14.1	13.5	12.3	9.6	5.5
55	*****	*****	16.5	16.2	15.8	15.3	14.9	14.4	13.9	13.4	12.9	11.8	9.1	5.3
60	*****	*****	15.8	15.5	15.1	14.7	14.2	13.8	13.3	12.8	12.3	11.3	8.7	5.0
65	*****	*****	15.1	14.9	14.5	14.1	13.7	13.2	12.8	12.3	11.8	10.8	8.4	4.8
70	*****	*****	14.4	14.0	13.6	13.2	12.8	12.3	11.9	11.4	10.9	10.4	8.1	4.7
75	*****	*****	13.9	13.5	13.1	12.7	12.3	11.9	11.5	11.0	10.5	10.1	7.8	4.5
80	*****	*****	13.4	13.1	12.7	12.3	11.9	11.5	11.1	10.7	10.2	9.7	7.6	4.4
85	*****	*****	13.0	12.7	12.3	12.0	11.6	11.2	10.8	10.4	9.9	9.5	7.3	4.2
90	*****	*****	12.7	12.3	12.0	11.6	11.3	10.9	10.5	10.1	9.6	9.2	7.1	4.1
95	*****	*****	12.3	12.0	11.7	11.3	11.0	10.6	10.2	9.8	9.4	8.9	6.9	4.0
100	*****	*****	12.0	11.7	11.4	11.0	10.7	10.3	9.9	9.6	9.2	8.7	6.8	3.9
125	*****	*****	10.7	10.5	10.2	9.9	9.6	9.2	8.9	8.5	8.2	7.8	6.0	3.5
150	*****	*****	9.8	9.6	9.3	9.0	8.7	8.4	8.1	7.8	7.5	7.1	5.5	3.2
200	*****	*****	8.3	8.0	7.8	7.6	7.3	7.0	6.8	6.5	6.2	5.9	4.8	2.8
250	*****	*****	7.4	7.2	7.0	6.8	6.5	6.3	6.0	5.8	5.5	5.2	4.3	2.5
300	*****	*****	6.8	6.6	6.4	6.2	6.0	5.7	5.5	5.2	5.0	4.7	3.9	2.3
350	*****	*****	6.1	5.9	5.7	5.5	5.3	5.0	4.8	4.6	4.4	4.1	3.4	2.1
400	*****	*****	5.7	5.5	5.3	5.1	4.9	4.7	4.5	4.3	4.1	3.9	3.2	1.9
450	*****	*****	5.4	5.2	5.0	4.8	4.6	4.4	4.2	4.0	3.8	3.6	3.0	1.8
500	*****	*****	5.1	4.9	4.8	4.6	4.4	4.2	4.0	3.8	3.6	3.4	2.8	1.7
750	*****	*****	3.9	3.8	3.6	3.5	3.4	3.2	3.1	3.0	2.9	2.8	2.3	1.4
1000	*****	*****	3.3	3.1	3.0	2.9	2.8	2.7	2.6	2.5	2.4	2.3	1.9	1.2

1500	*****	2.3	1.7	1.0
2000	*****		1.5	0.9
3000	*****			0.7

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS.
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES THE SAMPLING VARIABILITY.
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE COLUMN CLOSEST TO THE PERCENTAGE.
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL.

CROSS SAMPLING VARIABILITY TABLES FOR THE GENERAL SOCIAL SURVEY (15+)

BRITISH COLUMBIA

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE														
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%	
1	156.1	155.4	154.6	152.2	148.2	144.0	139.7	135.3	130.7	125.9	121.0	110.4	85.5	49.4	
2	110.4	109.9	109.3	107.6	104.8	101.8	98.8	95.6	92.4	89.0	85.5	78.1	60.5	34.9	
3	*****	89.7	89.3	87.9	85.5	83.1	80.6	78.1	75.4	72.7	69.8	63.8	49.4	28.5	
4	*****	77.7	77.3	76.1	74.1	72.0	69.8	67.6	65.3	63.0	60.5	55.2	42.8	24.7	
5	*****	69.5	69.1	68.1	66.3	64.4	62.5	60.5	58.4	56.3	54.1	49.4	38.3	22.1	
6	*****	63.4	63.1	62.1	60.5	58.8	57.0	55.2	53.3	51.4	49.4	45.1	34.9	20.2	
7	*****	58.7	58.4	57.5	56.0	54.4	52.8	51.1	49.4	47.6	45.7	41.7	32.3	18.7	
8	*****	54.9	54.7	53.8	52.4	50.9	49.4	47.8	46.2	44.5	42.8	39.0	30.2	17.5	
9	*****	51.8	51.5	50.7	49.4	48.0	46.6	45.1	43.6	42.0	40.3	36.8	28.5	16.5	
10	*****	49.1	48.9	48.1	46.9	45.5	44.2	42.8	41.3	39.8	38.3	34.9	27.1	15.6	
11	*****	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	
12	*****	44.9	44.6	43.9	42.8	41.6	40.3	39.0	37.7	36.3	34.9	31.9	24.7	14.3	
13	*****	43.1	42.9	42.2	41.1	39.9	38.7	37.5	36.2	34.9	33.6	30.6	23.7	13.7	
14	*****	41.5	41.3	40.7	39.6	38.5	37.3	36.1	34.9	33.7	32.3	29.5	22.9	13.2	
15	*****	40.1	39.9	39.3	38.3	37.2	36.1	34.9	33.7	32.5	31.2	28.5	22.1	12.8	
16	*****	38.8	38.7	38.1	37.0	36.0	34.9	33.8	32.7	31.5	30.2	27.6	21.4	12.3	
17	*****	37.7	37.5	36.9	35.9	34.9	33.9	32.8	31.7	30.5	29.3	26.8	20.7	12.0	
18	*****	36.6	36.4	35.9	34.9	33.9	32.9	31.9	30.8	29.7	28.5	26.0	20.2	11.6	
19	*****	35.6	35.5	34.9	34.0	33.0	32.0	31.0	30.0	28.9	27.8	25.3	19.6	11.3	
20	*****	34.7	34.6	34.0	33.1	32.2	31.2	30.2	29.2	28.2	27.1	24.7	19.1	11.0	
21	*****	33.9	33.7	33.2	32.3	31.4	30.5	29.5	28.5	27.5	26.4	24.1	18.7	10.8	
22	*****	33.1	33.0	32.5	31.6	30.7	29.8	28.8	27.9	26.8	25.8	23.5	18.2	10.5	
23	*****	*****	32.2	31.7	30.9	30.0	29.1	28.2	27.2	26.3	25.2	23.0	17.8	10.3	
24	*****	*****	31.6	31.1	30.2	29.4	28.5	27.6	26.7	25.7	24.7	22.5	17.5	10.1	
25	*****	*****	30.9	30.4	29.6	28.8	27.9	27.1	26.1	25.2	24.2	22.1	17.1	9.9	
30	*****	*****	28.2	27.8	27.1	26.3	25.5	24.7	23.9	23.0	22.1	20.2	15.6	9.0	
35	*****	*****	26.1	25.7	25.0	24.3	23.6	22.9	22.1	21.3	20.4	18.7	14.5	8.3	
40	*****	*****	24.4	24.1	23.4	22.8	22.1	21.4	20.7	19.9	19.1	17.5	13.5	7.8	
45	*****	*****	23.0	22.7	22.1	21.5	20.8	20.2	19.5	18.8	18.0	16.5	12.8	7.4	
50	*****	*****	*****	21.5	21.0	20.4	19.8	19.1	18.5	17.8	17.1	15.6	12.1	7.0	
55	*****	*****	*****	20.5	20.0	19.4	18.8	18.2	17.6	17.0	16.3	14.9	11.5	6.7	
60	*****	*****	*****	19.7	19.1	18.6	18.0	17.5	16.9	16.3	15.6	14.3	11.0	6.4	
65	*****	*****	*****	18.9	18.4	17.9	17.3	16.8	16.2	15.6	15.0	13.7	10.6	6.1	
70	*****	*****	*****	18.2	17.7	17.2	16.7	16.2	15.6	15.0	14.5	13.2	10.2	5.9	
75	*****	*****	*****	17.6	17.1	16.6	16.1	15.6	15.1	14.5	14.0	12.8	9.9	5.7	
80	*****	*****	*****	17.0	16.6	16.1	15.6	15.1	14.6	14.1	13.5	12.3	9.6	5.5	
85	*****	*****	*****	16.5	16.1	15.6	15.2	14.7	14.2	13.7	13.1	12.0	9.3	5.4	
90	*****	*****	*****	16.0	15.6	15.2	14.7	14.3	13.8	13.3	12.8	11.6	9.0	5.2	
95	*****	*****	*****	15.6	15.2	14.8	14.3	13.9	13.4	12.9	12.4	11.3	8.8	5.1	
100	*****	*****	*****	15.2	14.8	14.4	14.0	13.5	13.1	12.6	12.1	11.0	8.6	4.9	
125	*****	*****	*****	13.3	12.9	12.5	12.1	11.7	11.3	10.8	10.3	9.9	7.7	4.4	
150	*****	*****	*****	12.1	11.8	11.4	11.0	10.7	10.3	9.9	9.5	9.0	7.0	4.0	
200	*****	*****	*****	10.5	10.2	9.9	9.6	9.2	8.9	8.6	8.2	7.8	6.0	3.5	
250	*****	*****	*****	9.1	8.8	8.6	8.3	8.0	7.7	7.4	7.0	6.6	5.4	3.1	
300	*****	*****	*****	8.3	8.1	7.8	7.5	7.3	7.0	6.7	6.4	6.0	4.9	2.9	
350	*****	*****	*****	7.5	7.2	7.0	6.7	6.5	6.2	5.9	5.6	5.2	4.3	2.5	
400	*****	*****	*****	7.0	6.8	6.5	6.3	6.0	5.7	5.4	5.1	4.7	3.8	2.2	
450	*****	*****	*****	6.6	6.4	6.2	5.9	5.6	5.3	5.0	4.7	4.3	3.5	2.0	
500	*****	*****	*****	6.0	5.8	5.6	5.3	5.0	4.7	4.4	4.1	3.7	3.0	1.8	
750	*****	*****	*****	5.6	5.4	5.2	4.9	4.6	4.3	4.0	3.7	3.3	2.7	1.6	
1000	*****	*****	*****	5.2	5.0	4.8	4.5	4.2	3.9	3.6	3.3	3.0	2.4	1.4	

1500
2000

2.2

1.3

1.1

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS.
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES THE SAMPLING VARIABILITY.
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE COLUMN CLOSEST TO THE PERCENTAGE.
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL.

CANADA

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE														
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%	
1	156.6	155.9	155.1	152.7	148.6	144.4	140.1	135.7	131.1	126.3	121.4	110.8	85.8	49.5	
2	110.7	110.2	109.7	108.0	105.1	102.1	99.1	95.9	92.7	89.3	85.8	78.3	60.7	35.0	
3	90.4	90.0	89.5	88.2	85.8	83.4	80.9	78.3	75.7	72.9	70.1	64.0	49.5	28.6	
4	78.3	77.9	77.5	76.4	74.3	72.2	70.1	67.8	65.5	63.2	60.7	55.4	42.9	24.8	
5	*****	69.7	69.4	68.3	66.5	64.6	62.7	60.7	58.6	56.5	54.3	49.5	38.4	22.2	
6	*****	63.6	63.3	62.3	60.7	59.0	57.2	55.4	53.5	51.6	49.5	45.2	35.0	20.2	
7	*****	58.9	58.6	57.7	56.2	54.6	53.0	51.3	49.5	47.7	45.9	41.9	32.4	18.7	
8	*****	55.1	54.8	54.0	52.5	51.1	49.5	48.0	46.3	44.7	42.9	39.2	30.3	17.5	
9	*****	52.0	51.7	50.9	49.5	48.1	46.7	45.2	43.7	42.1	40.5	36.9	28.6	16.5	
10	*****	49.3	49.0	48.3	47.0	45.7	44.3	42.9	41.5	39.9	38.4	35.0	27.1	15.7	
11	*****	47.0	46.8	46.0	44.8	43.6	42.3	40.9	39.5	38.1	36.6	33.4	25.9	14.9	
12	*****	45.0	44.8	44.1	42.9	41.7	40.5	39.2	37.8	36.5	35.0	32.0	24.8	14.3	
13	*****	43.2	43.0	42.4	41.2	40.1	38.9	37.6	36.4	35.0	33.7	30.7	23.8	13.7	
14	*****	41.7	41.5	40.8	39.7	38.6	37.5	36.3	35.0	33.8	32.4	29.6	22.9	13.2	
15	*****	40.2	40.0	39.4	38.4	37.3	36.2	35.0	33.8	32.6	31.3	28.6	22.2	12.8	
16	*****	39.0	38.8	38.2	37.2	36.1	35.0	33.9	32.8	31.6	30.3	27.7	21.5	12.4	
17	*****	37.8	37.6	37.0	36.0	35.0	34.0	32.9	31.8	30.6	29.4	26.9	20.8	12.0	
18	*****	36.7	36.6	36.0	35.0	34.0	33.0	32.0	30.9	29.8	28.6	26.1	20.2	11.7	
19	*****	35.8	35.6	35.0	34.1	33.1	32.1	31.1	30.1	29.0	27.8	25.4	19.7	11.4	
20	*****	34.9	34.7	34.1	33.2	32.3	31.3	30.3	29.3	28.2	27.1	24.8	19.2	11.1	
21	*****	34.0	33.8	33.3	32.4	31.5	30.6	29.6	28.6	27.6	26.5	24.2	18.7	10.8	
22	*****	33.2	33.1	32.6	31.7	30.8	29.9	28.9	27.9	26.9	25.9	23.6	18.3	10.6	
23	*****	32.5	32.3	31.8	31.0	30.1	29.2	28.3	27.3	26.3	25.3	23.1	17.9	10.3	
24	*****	31.8	31.7	31.2	30.3	29.5	28.6	27.7	26.8	25.8	24.8	22.6	17.5	10.1	
25	*****	31.2	31.0	30.5	29.7	28.9	28.0	27.1	26.2	25.3	24.3	22.2	17.2	9.9	
30	*****	28.5	28.3	27.9	27.1	26.4	25.6	24.8	23.9	23.1	22.2	20.2	15.7	9.0	
35	*****	26.3	26.2	25.8	25.1	24.4	23.7	22.9	22.2	21.4	20.5	18.7	14.5	8.4	
40	*****	24.6	24.5	24.1	23.5	22.8	22.2	21.5	20.7	20.0	19.2	17.5	13.6	7.8	
45	*****	23.2	23.1	22.8	22.2	21.5	20.9	20.2	19.5	18.8	18.1	16.5	12.8	7.4	
50	*****	*****	21.9	21.6	21.0	20.4	19.8	19.2	18.5	17.9	17.2	15.7	12.1	7.0	
55	*****	*****	20.9	20.6	20.0	19.5	18.9	18.3	17.7	17.0	16.4	14.9	11.6	6.7	
60	*****	*****	20.0	19.7	19.2	18.6	18.1	17.5	16.9	16.3	15.7	14.3	11.1	6.4	
65	*****	*****	19.2	18.9	18.4	17.9	17.4	16.8	16.3	15.7	15.1	13.7	10.6	6.1	
70	*****	*****	18.5	18.3	17.8	17.3	16.7	16.2	15.7	15.1	14.5	13.2	10.3	5.9	
75	*****	*****	17.9	17.6	17.2	16.7	16.2	15.7	15.1	14.6	14.0	12.8	9.9	5.7	
80	*****	*****	17.3	17.1	16.6	16.1	15.7	15.2	14.7	14.1	13.6	12.4	9.6	5.5	
85	*****	*****	16.8	16.6	16.1	15.7	15.2	14.7	14.2	13.7	13.2	12.0	9.3	5.4	
90	*****	*****	16.3	16.1	15.7	15.2	14.8	14.3	13.8	13.3	12.8	11.7	9.0	5.2	
95	*****	*****	15.9	15.7	15.2	14.8	14.4	13.9	13.4	13.0	12.5	11.4	8.8	5.1	
100	*****	*****	*****	15.3	14.9	14.4	14.0	13.6	13.1	12.6	12.1	11.1	8.6	5.0	
125	*****	*****	*****	13.7	13.3	12.9	12.5	12.1	11.7	11.3	10.9	9.9	7.7	4.4	
150	*****	*****	*****	12.5	12.1	11.8	11.4	11.1	10.7	10.3	9.9	9.0	7.0	4.0	
200	*****	*****	*****	10.8	10.5	10.2	9.9	9.6	9.3	8.9	8.6	7.8	6.1	3.5	
250	*****	*****	*****	*****	9.4	9.1	8.9	8.6	8.3	8.0	7.7	7.0	5.4	3.1	
300	*****	*****	*****	*****	8.6	8.3	8.1	7.8	7.6	7.3	7.0	6.4	5.0	2.9	
350	*****	*****	*****	*****	7.9	7.7	7.5	7.3	7.0	6.8	6.5	5.9	4.6	2.6	
400	*****	*****	*****	*****	7.4	7.2	7.0	6.8	6.6	6.3	6.1	5.5	4.3	2.5	
450	*****	*****	*****	*****	7.0	6.8	6.6	6.4	6.2	6.0	5.7	5.2	4.0	2.3	
500	*****	*****	*****	*****	*****	6.5	6.3	6.1	5.9	5.6	5.4	5.0	3.8	2.2	
750	*****	*****	*****	*****	*****	*****	5.1	5.0	4.8	4.6	4.4	4.0	3.1	1.8	
1000	*****	*****	*****	*****	*****	*****	*****	4.3	4.1	4.0	3.8	3.5	2.7	1.6	

1500	*****	3.3	3.1	2.9	2.2	1.3
2000	*****			2.5	1.9	1.1
3000	*****				1.6	0.9
4000	*****					0.8

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS. 0000000
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE 0000000
THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES 0000000
THE SAMPLING VARIABILITY. 0000000
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, 0000000
USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE 0000000
COLUMN CLOSEST TO THE PERCENTAGE. 0000000
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN 0000000
GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE 0000000
EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL. 0000000

NEWFOUNDLAND

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE														
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%	
1	*****		84.2	82.9	80.7	78.5	76.1	73.7	71.2	68.6	65.9	60.2	46.6	26.9	
2	*****			58.7	57.1	55.5	53.8	52.1	50.3	48.5	46.6	42.5	33.0	19.0	
3	*****			47.9	46.6	45.3	43.9	42.5	41.1	39.6	38.1	34.7	26.9	15.5	
4	*****			41.5	40.4	39.2	38.1	36.8	35.6	34.3	33.0	30.1	23.3	13.5	
5	*****				36.1	35.1	34.0	33.0	31.8	30.7	29.5	26.9	20.8	12.0	
6	*****				33.0	32.0	31.1	30.1	29.1	28.0	26.9	24.6	19.0	11.0	
7	*****				30.5	29.7	28.8	27.9	26.9	25.9	24.9	22.7	17.6	10.2	
8	*****				28.5	27.7	26.9	26.1	25.2	24.3	23.3	21.3	16.5	9.5	
9	*****					26.2	25.4	24.6	23.7	22.9	22.0	20.1	15.5	9.0	
10	*****					24.8	24.1	23.3	22.5	21.7	20.8	19.0	14.7	8.5	
11	*****					23.7	22.9	22.2	21.5	20.7	19.9	18.1	14.1	8.1	
12	*****					22.6	22.0	21.3	20.6	19.8	19.0	17.4	13.5	7.8	
13	*****					21.8	21.1	20.4	19.7	19.0	18.3	16.7	12.9	7.5	
14	*****						20.3	19.7	19.0	18.3	17.6	16.1	12.5	7.2	
15	*****						19.7	19.0	18.4	17.7	17.0	15.5	12.0	6.9	
16	*****						19.0	18.4	17.8	17.2	16.5	15.0	11.7	6.7	
17	*****						18.5	17.9	17.3	16.6	16.0	14.6	11.3	6.5	
18	*****							17.4	16.8	16.2	15.5	14.2	11.0	6.3	
19	*****							16.9	16.3	15.7	15.1	13.8	10.7	6.2	
20	*****							16.5	15.9	15.3	14.7	13.5	10.4	6.0	
21	*****								16.1	15.5	15.0	14.4	13.1	5.9	
22	*****								15.2	14.6	14.1	12.8	9.9	5.7	
23	*****								14.8	14.3	13.7	12.5	9.7	5.6	
24	*****								14.5	14.0	13.5	12.3	9.5	5.5	
25	*****								14.2	13.7	13.2	12.0	9.3	5.4	
30	*****									12.5	12.0	11.0	8.5	4.9	
35	*****										11.1	10.2	7.9	4.5	
40	*****											9.5	7.4	4.3	
45	*****												6.9	4.0	
50	*****												6.6	3.8	
55	*****												6.3	3.6	
60	*****												6.0	3.5	
65	*****													3.3	
70	*****													3.2	
75	*****													3.1	

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS. 0000000
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE 0000000
THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES 0000000
THE SAMPLING VARIABILITY. 0000000
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, 0000000
USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE 0000000
COLUMN CLOSEST TO THE PERCENTAGE. 0000000
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN 0000000
GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE 0000000
EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL. 0000000

CRUDE SAMPLING VARIABILITY TABLES FOR THE GENERAL SOCIAL SURVEY (55+)

PRINCE EDWARD ISLAND

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE													
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	*****			69.7	67.8	65.9	64.0	61.9	59.8	57.7	55.4	50.6	39.2	22.6
2	*****				48.0	46.6	45.2	43.8	42.3	40.8	39.2	35.8	27.7	16.0
3	*****					38.1	36.9	35.8	34.5	33.3	32.0	29.2	22.6	13.1
4	*****						32.0	31.0	29.9	28.8	27.7	25.3	19.6	11.3
5	*****							27.7	26.8	25.8	24.8	22.6	17.5	10.1
6	*****							25.3	24.4	23.5	22.6	20.6	16.0	9.2
7	*****								22.6	21.8	20.9	19.1	14.8	8.5
8	*****									20.4	19.6	17.9	13.8	8.0
9	*****										18.5	16.9	13.1	7.5
10	*****											16.0	12.4	7.2
11	*****												15.2	6.8
12	*****												14.6	6.5
13	*****													10.9
14	*****													10.5
15	*****													10.1
16	*****													9.8
17	*****													9.5
18	*****													
19	*****													
20	*****													
21	*****													
22	*****													

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS. 0000000
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE 0000000
THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES 0000000
THE SAMPLING VARIABILITY. 0000000
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, 0000000
USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE 0000000
COLUMN CLOSEST TO THE PERCENTAGE. 0000000
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN 0000000
GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE 0000000
EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL. 0000000

CRUD SAMPLING VARIABILITY TABLES FOR THE GENERAL SOCIAL SURVEY (55+)

NOVA SCOTIA

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE													
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	*****	85.4	85.0	83.7	81.4	79.2	76.8	74.3	71.8	69.2	66.5	60.7	47.0	27.1
2	*****		60.1	59.2	57.6	56.0	54.3	52.6	50.8	48.9	47.0	42.9	33.2	19.2
3	*****		49.1	48.3	47.0	45.7	44.3	42.9	41.5	40.0	38.4	35.0	27.1	15.7
4	*****			41.8	40.7	39.6	38.4	37.2	35.9	34.6	33.2	30.4	23.5	13.6
5	*****			37.4	36.4	35.4	34.3	33.2	32.1	31.0	29.7	27.1	21.0	12.1
6	*****			34.2	33.2	32.3	31.3	30.4	29.3	28.3	27.1	24.8	19.2	11.1
7	*****			31.6	30.8	29.9	29.0	28.1	27.1	26.2	25.1	22.9	17.8	10.3
8	*****			29.6	28.8	28.0	27.1	26.3	25.4	24.5	23.5	21.5	16.6	9.6
9	*****				27.1	26.4	25.6	24.8	23.9	23.1	22.2	20.2	15.7	9.0
10	*****				25.8	25.0	24.3	23.5	22.7	21.9	21.0	19.2	14.9	8.6
11	*****				24.6	23.9	23.2	22.4	21.7	20.9	20.1	18.3	14.2	8.2
12	*****				23.5	22.8	22.2	21.5	20.7	20.0	19.2	17.5	13.6	7.8
13	*****				22.6	22.0	21.3	20.6	19.9	19.2	18.4	16.8	13.0	7.5
14	*****				21.8	21.2	20.5	19.9	19.2	18.5	17.8	16.2	12.6	7.3
15	*****				21.0	20.4	19.8	19.2	18.5	17.9	17.2	15.7	12.1	7.0
16	*****				20.4	19.8	19.2	18.6	18.0	17.3	16.6	15.2	11.8	6.8
17	*****				19.8	19.2	18.6	18.0	17.4	16.8	16.1	14.7	11.4	6.6
18	*****					18.7	18.1	17.5	16.9	16.3	15.7	14.3	11.1	6.4
19	*****					18.2	17.6	17.1	16.5	15.9	15.3	13.9	10.8	6.2
20	*****					17.7	17.2	16.6	16.1	15.5	14.9	13.6	10.5	6.1
21	*****					17.3	16.8	16.2	15.7	15.1	14.5	13.2	10.3	5.9
22	*****					16.9	16.4	15.9	15.3	14.8	14.2	12.9	10.0	5.8
23	*****					16.5	16.0	15.5	15.0	14.4	13.9	12.7	9.8	5.7
24	*****					16.2	15.7	15.2	14.7	14.1	13.6	12.4	9.6	5.5
25	*****						15.8	15.4	14.9	14.4	13.8	13.3	12.1	5.4
30	*****						14.0	13.6	13.1	12.6	12.1	11.1	8.6	5.0
35	*****							12.6	12.1	11.7	11.2	10.3	7.9	4.6
40	*****							11.8	11.4	10.9	10.5	9.6	7.4	4.3
45	*****								10.7	10.3	9.9	9.0	7.0	4.0
50	*****								10.2	9.8	9.4	8.6	6.6	3.8
55	*****									9.3	9.0	8.2	6.3	3.7
60	*****									8.9	8.6	7.8	6.1	3.5
65	*****										8.2	7.5	5.8	3.4
70	*****											7.3	5.6	3.2
75	*****											7.0	5.4	3.1
80	*****											6.8	5.3	3.0
85	*****											6.6	5.1	2.9
90	*****												5.0	2.9
95	*****												4.8	2.8
100	*****												4.7	2.7
125	*****													2.4
150	*****													2.2

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS. 0000000
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE 0000000
THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES 0000000
THE SAMPLING VARIABILITY. 0000000
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, 0000000
USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE 0000000

COLUMN CLOSEST TO THE PERCENTAGE.
(4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN
GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE
EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL.

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CRUDE SAMPLING VARIABILITY TABLES FOR THE GENERAL SOCIAL SURVEY (55+)

NEW BRUNSWICK

NUMERATOR OF
PERCENTAGE
('000)

ESTIMATED PERCENTAGE

	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	*****	73.3	73.0	71.8	69.9	68.0	65.9	63.8	61.7	59.4	57.1	52.1	40.4	23.3
2	*****		51.6	50.8	49.4	48.1	46.6	45.1	43.6	42.0	40.4	36.9	28.5	16.5
3	*****			41.5	40.4	39.2	38.1	36.9	35.6	34.3	33.0	30.1	23.3	13.5
4	*****			35.9	35.0	34.0	33.0	31.9	30.8	29.7	28.5	26.1	20.2	11.7
5	*****			32.1	31.3	30.4	29.5	28.5	27.6	26.6	25.5	23.3	18.1	10.4
6	*****			29.3	28.5	27.7	26.9	26.1	25.2	24.3	23.3	21.3	16.5	9.5
7	*****				26.4	25.7	24.9	24.1	23.3	22.5	21.6	19.7	15.3	8.8
8	*****				24.7	24.0	23.3	22.6	21.8	21.0	20.2	18.4	14.3	8.2
9	*****				23.3	22.7	22.0	21.3	20.6	19.8	19.0	17.4	13.5	7.8
10	*****				22.1	21.5	20.8	20.2	19.5	18.8	18.1	16.5	12.8	7.4
11	*****				21.1	20.5	19.9	19.2	18.6	17.9	17.2	15.7	12.2	7.0
12	*****				20.2	19.6	19.0	18.4	17.8	17.2	16.5	15.0	11.7	6.7
13	*****				19.4	18.8	18.3	17.7	17.1	16.5	15.8	14.5	11.2	6.5
14	*****					18.2	17.6	17.1	16.5	15.9	15.3	13.9	10.8	6.2
15	*****					17.5	17.0	16.5	15.9	15.3	14.7	13.5	10.4	6.0
16	*****					17.0	16.5	16.0	15.4	14.9	14.3	13.0	10.1	5.8
17	*****					16.5	16.0	15.5	15.0	14.4	13.8	12.6	9.8	5.7
18	*****					16.0	15.5	15.0	14.5	14.0	13.5	12.3	9.5	5.5
19	*****					15.6	15.1	14.6	14.1	13.6	13.1	12.0	9.3	5.3
20	*****						14.7	14.3	13.8	13.3	12.8	11.7	9.0	5.2
21	*****						14.4	13.9	13.5	13.0	12.5	11.4	8.8	5.1
22	*****						14.1	13.6	13.1	12.7	12.2	11.1	8.6	5.0
23	*****						13.7	13.3	12.9	12.4	11.9	10.9	8.4	4.9
24	*****						13.5	13.0	12.6	12.1	11.7	10.6	8.2	4.8
25	*****						13.2	12.8	12.3	11.9	11.4	10.4	8.1	4.7
30	*****							11.7	11.3	10.9	10.4	9.5	7.4	4.3
35	*****								10.4	10.0	9.7	8.8	6.8	3.9
40	*****									9.4	9.0	8.2	6.4	3.7
45	*****									8.9	8.5	7.8	6.0	3.5
50	*****										8.1	7.4	5.7	3.3
55	*****											7.0	5.4	3.1
60	*****												6.7	3.0
65	*****												6.5	2.9
70	*****													4.8
75	*****													4.7
80	*****													4.5
85	*****													4.4
90	*****													4.3
95	*****													2.4
100	*****													2.3

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS. 0000000
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE 0000000
THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES 0000000
THE SAMPLING VARIABILITY. 0000000
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, 0000000
USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE 0000000
COLUMN CLOSEST TO THE PERCENTAGE. 0000000
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN 0000000

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EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL.

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ATLANTIC PROVINCES

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE														
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%	
1	*****	81.3	80.9	79.7	77.5	75.3	73.1	70.8	68.4	65.9	63.3	57.8	44.8	25.8	
2	*****	57.5	57.2	56.3	54.8	53.3	51.7	50.0	48.3	46.6	44.8	40.9	31.7	18.3	
3	*****	46.9	46.7	46.0	44.8	43.5	42.2	40.9	39.5	38.0	36.5	33.4	25.8	14.9	
4	*****	40.7	40.5	39.8	38.8	37.7	36.5	35.4	34.2	32.9	31.7	28.9	22.4	12.9	
5	*****		36.2	35.6	34.7	33.7	32.7	31.7	30.6	29.5	28.3	25.8	20.0	11.6	
6	*****		33.0	32.5	31.7	30.8	29.8	28.9	27.9	26.9	25.8	23.6	18.3	10.6	
7	*****		30.6	30.1	29.3	28.5	27.6	26.7	25.8	24.9	23.9	21.8	16.9	9.8	
8	*****		28.6	28.2	27.4	26.6	25.8	25.0	24.2	23.3	22.4	20.4	15.8	9.1	
9	*****			26.6	25.8	25.1	24.4	23.6	22.8	22.0	21.1	19.3	14.9	8.6	
10	*****			25.2	24.5	23.8	23.1	22.4	21.6	20.8	20.0	18.3	14.2	8.2	
11	*****			24.0	23.4	22.7	22.0	21.3	20.6	19.9	19.1	17.4	13.5	7.8	
12	*****			23.0	22.4	21.7	21.1	20.4	19.7	19.0	18.3	16.7	12.9	7.5	
13	*****			22.1	21.5	20.9	20.3	19.6	19.0	18.3	17.6	16.0	12.4	7.2	
14	*****			21.3	20.7	20.1	19.5	18.9	18.3	17.6	16.9	15.4	12.0	6.9	
15	*****			20.6	20.0	19.5	18.9	18.3	17.7	17.0	16.3	14.9	11.6	6.7	
16	*****			19.9	19.4	18.8	18.3	17.7	17.1	16.5	15.8	14.4	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	16.8	16.3	15.8	15.3	14.7	14.2	12.9	10.0	5.8	
21	*****				16.9	16.4	16.0	15.4	14.9	14.4	13.8	12.6	9.8	5.6	
22	*****				16.5	16.1	15.6	15.1	14.6	14.0	13.5	12.3	9.5	5.5	
23	*****				16.2	15.7	15.2	14.8	14.3	13.7	13.2	12.0	9.3	5.4	
24	*****				15.8	15.4	14.9	14.4	14.0	13.4	12.9	11.8	9.1	5.3	
25	*****				15.5	15.1	14.6	14.2	13.7	13.2	12.7	11.6	9.0	5.2	
30	*****				14.2	13.8	13.3	12.9	12.5	12.0	11.6	10.6	8.2	4.7	
35	*****				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	*****					11.2	10.9	10.6	10.2	9.8	9.4	8.6	6.7	3.9	
50	*****					10.7	10.3	10.0	9.7	9.3	9.0	8.2	6.3	3.7	
55	*****					10.2	9.9	9.5	9.2	8.9	8.5	7.8	6.0	3.5	
60	*****					9.7	9.4	9.1	8.8	8.5	8.2	7.5	5.8	3.3	
65	*****						9.1	8.8	8.5	8.2	7.9	7.2	5.6	3.2	
70	*****						8.7	8.5	8.2	7.9	7.6	6.9	5.3	3.1	
75	*****						8.4	8.2	7.9	7.6	7.3	6.7	5.2	3.0	
80	*****						8.2	7.9	7.6	7.4	7.1	6.5	5.0	2.9	
85	*****						7.7	7.4	7.1	6.9	6.7	6.1	4.9	2.8	
90	*****						7.5	7.2	6.9	6.7	6.5	6.1	4.7	2.7	
95	*****						7.3	7.0	6.8	6.5	6.3	5.9	4.6	2.7	
100	*****						7.1	6.8	6.6	6.3	6.1	5.8	4.5	2.6	
125	*****							6.1	5.9	5.7	5.5	5.2	4.0	2.3	
150	*****								5.2	5.0	4.8	4.5	3.7	2.1	
200	*****									4.1	3.9	3.7	3.2	1.8	
250	*****										2.8	2.6	2.1	1.6	
300	*****											1.5	1.2	1.5	
350	*****												1.4	1.4	

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS. 0000000
 (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE 0000000

THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES 0000000
THE SAMPLING VARIABILITY. 0000000
(3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, 0000000
USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE 0000000
COLUMN CLOSEST TO THE PERCENTAGE. 0000000
(4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN 0000000
GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE 0000000
EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL. 0000000

CRUISE SAMPLING VARIABILITY TABLES FOR THE GENERAL SOCIAL SURVEY (55+)

QUEBEC

NUMERATOR OF PERCENTAGE ('000)	ESTIMATEO PERCENTAGE														
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%	
1	175.8	175.0	174.1	171.5	166.9	162.2	157.3	152.3	147.2	141.8	136.3	124.4	96.3	55.6	
2	*****	123.8	123.1	121.2	118.0	114.7	111.3	107.7	104.1	100.3	96.3	88.0	68.1	39.3	
3	*****	101.0	100.5	99.0	96.3	93.6	90.8	88.0	85.0	81.9	78.7	71.8	55.6	32.1	
4	*****	87.5	87.1	85.7	83.4	81.1	78.7	76.2	73.6	70.9	68.1	62.2	48.2	27.8	
5	*****	78.3	77.9	76.7	74.6	72.5	70.4	68.1	65.8	63.4	60.9	55.6	43.1	24.9	
6	*****	71.5	71.1	70.0	68.1	66.2	64.2	62.2	60.1	57.9	55.6	50.8	39.3	22.1	
7	*****	66.2	65.8	64.8	63.1	61.3	59.5	57.6	55.6	53.6	51.5	47.0	36.4	21.0	
8	*****	61.9	61.6	60.6	59.0	57.3	55.6	53.9	52.0	50.1	48.2	44.0	34.1	19.7	
9	*****	58.3	58.0	57.2	55.6	54.1	52.4	50.8	49.1	47.3	45.4	41.5	32.1	18.5	
10	*****	55.3	55.1	54.2	52.8	51.3	49.8	48.2	46.5	44.8	43.1	39.3	30.5	17.6	
11	*****	52.8	52.5	51.7	50.3	48.9	47.4	45.9	44.4	42.8	41.1	37.5	29.0	16.8	
12	*****	*****	50.3	49.5	48.2	46.8	45.4	44.0	42.5	40.9	39.3	35.9	27.8	16.1	
13	*****	*****	48.3	47.6	46.3	45.0	43.6	42.3	40.8	39.3	37.8	34.5	26.7	15.4	
14	*****	*****	46.5	45.8	44.6	43.3	42.0	40.7	39.3	37.9	36.4	33.2	25.7	14.9	
15	*****	*****	45.0	44.3	43.1	41.9	40.6	39.3	38.0	36.6	35.2	32.1	24.9	14.4	
16	*****	*****	43.5	42.9	41.7	40.5	39.3	38.1	36.8	35.5	34.1	31.1	24.1	13.9	
17	*****	*****	42.2	41.6	40.5	39.3	38.2	36.9	35.7	34.4	33.0	30.2	23.4	13.5	
18	*****	*****	41.0	40.4	39.3	38.2	37.1	35.9	34.7	33.4	32.1	29.3	22.7	13.1	
19	*****	*****	39.9	39.3	38.3	37.2	36.1	34.9	33.8	32.5	31.3	28.5	22.1	12.8	
20	*****	*****	38.9	38.3	37.3	36.3	35.2	34.1	32.9	31.7	30.5	27.8	21.5	12.4	
21	*****	*****	38.0	37.4	36.4	35.4	34.3	33.2	32.1	30.9	29.7	27.1	21.0	12.1	
22	*****	*****	37.1	36.6	35.6	34.6	33.5	32.5	31.4	30.2	29.0	26.5	20.5	11.9	
23	*****	*****	36.3	35.7	34.8	33.8	32.8	31.8	30.7	29.6	28.4	25.9	20.1	11.6	
24	*****	*****	*****	35.0	34.1	33.1	32.1	31.1	30.0	28.9	27.8	25.4	19.7	11.4	
25	*****	*****	*****	34.3	33.4	32.4	31.5	30.5	29.4	28.4	27.3	24.9	19.3	11.1	
30	*****	*****	*****	31.3	30.5	29.6	28.7	27.8	26.9	25.9	24.9	22.7	17.6	10.2	
35	*****	*****	*****	29.0	28.2	27.4	26.6	25.7	24.9	24.0	23.0	21.0	16.3	9.4	
40	*****	*****	*****	27.1	26.4	25.6	24.9	24.1	23.3	22.4	21.5	19.7	15.2	8.8	
45	*****	*****	*****	25.6	24.9	24.2	23.5	22.7	21.9	21.1	20.3	18.5	14.4	8.3	
50	*****	*****	*****	24.2	23.6	22.9	22.3	21.5	20.8	20.1	19.3	17.6	13.6	7.9	
55	*****	*****	*****	23.1	22.5	21.9	21.2	20.5	19.8	19.1	18.4	16.8	13.0	7.5	
60	*****	*****	*****	*****	21.5	20.9	20.3	19.7	19.0	18.3	17.6	16.1	12.4	7.2	
65	*****	*****	*****	*****	20.7	20.1	19.5	18.9	18.3	17.6	16.9	15.4	12.0	6.9	
70	*****	*****	*****	*****	19.9	19.4	18.8	18.2	17.6	17.0	16.3	14.9	11.5	6.6	
75	*****	*****	*****	*****	19.3	18.7	18.2	17.6	17.0	16.4	15.7	14.4	11.1	6.4	
80	*****	*****	*****	*****	18.7	18.1	17.6	17.0	16.5	15.9	15.2	13.9	10.8	6.2	
85	*****	*****	*****	*****	18.1	17.6	17.1	16.5	16.0	15.4	14.8	13.5	10.5	6.0	
90	*****	*****	*****	*****	17.6	17.1	16.6	16.1	15.5	14.9	14.4	13.1	10.2	5.9	
95	*****	*****	*****	*****	17.1	16.6	16.1	15.6	15.1	14.6	14.0	12.8	9.9	5.7	
100	*****	*****	*****	*****	16.7	16.2	15.7	15.2	14.7	14.2	13.6	12.4	9.6	5.6	
125	*****	*****	*****	*****	*****	14.5	14.1	13.6	13.2	12.7	12.2	11.1	8.6	5.0	
150	*****	*****	*****	*****	*****	13.2	12.8	12.4	12.0	11.6	11.1	10.2	7.9	4.5	
200	*****	*****	*****	*****	*****	*****	11.1	10.8	10.4	10.0	9.6	8.8	6.8	3.9	
250	*****	*****	*****	*****	*****	*****	*****	9.6	9.3	9.0	8.6	7.9	6.1	3.5	
300	*****	*****	*****	*****	*****	*****	*****	*****	8.5	8.2	7.9	7.2	5.6	3.2	
350	*****	*****	*****	*****	*****	*****	*****	*****	7.9	7.6	7.3	6.6	5.1	3.0	
400	*****	*****	*****	*****	*****	*****	*****	*****	*****	7.1	6.8	6.2	4.8	2.8	
450	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	6.4	5.9	4.5	2.6	
500	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	5.6	4.3	2.5	
750	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	3.5	2.0	
1000	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	1.0	

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS. 0000000
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE 0000000
THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES 0000000
THE SAMPLING VARIABILITY. 0000000
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, 0000000
USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE 0000000
COLUMN CLOSEST TO THE PERCENTAGE. 0000000
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN 0000000
GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE 0000000
EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL. 0000000

ONTARIO

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE														
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%	
1	181.0	180.2	179.3	176.5	171.8	167.0	162.0	156.8	151.5	146.0	140.3	128.1	99.2	57.3	
2	*****	127.4	126.8	124.8	121.5	118.1	114.5	110.9	107.1	103.2	99.2	90.6	70.1	40.5	
3	*****	104.0	103.5	101.9	99.2	96.4	93.5	90.6	87.5	84.3	81.0	73.9	57.3	33.1	
4	*****	90.1	89.6	88.3	85.9	83.5	81.0	78.4	75.8	73.0	70.1	64.0	49.6	28.6	
5	*****	80.6	80.2	78.9	76.8	74.7	72.4	70.1	67.8	65.3	62.7	57.3	44.4	25.6	
6	*****	73.6	73.2	72.1	70.1	68.2	66.1	64.0	61.9	59.6	57.3	52.3	40.5	23.4	
7	*****	68.1	67.8	66.7	64.9	63.1	61.2	59.3	57.3	55.2	53.0	48.4	37.5	21.6	
8	*****	63.7	63.4	62.4	60.7	59.0	57.3	55.5	53.6	51.6	49.6	45.3	35.1	20.2	
9	*****	60.1	59.8	58.8	57.3	55.7	54.0	52.3	50.5	48.7	46.8	42.7	33.1	19.1	
10	*****	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	
11	*****	54.3	54.1	53.2	51.8	50.3	48.8	47.3	45.7	44.0	42.3	38.6	29.9	17.3	
12	*****	52.0	51.8	51.0	49.6	48.2	46.8	45.3	43.7	42.1	40.5	37.0	28.6	16.5	
13	*****	50.0	49.7	49.0	47.7	46.3	44.9	43.5	42.0	40.5	38.9	35.5	27.5	15.9	
14	*****	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	
15	*****	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	
16	*****	45.0	44.8	44.1	43.0	41.7	40.5	39.2	37.9	36.5	35.1	32.0	24.8	14.3	
17	*****	43.7	43.5	42.8	41.7	40.5	39.3	38.0	36.7	35.4	34.0	31.1	24.1	13.9	
18	*****	42.3	41.6	40.5	39.4	38.3	37.2	36.0	34.8	33.5	32.2	29.4	22.8	13.1	
19	*****	41.1	40.5	39.5	38.4	37.3	36.2	35.1	33.9	32.6	31.4	28.6	22.2	12.8	
20	*****	40.1	39.5	38.5	37.5	36.4	35.3	34.2	33.1	31.9	30.6	27.9	21.6	12.5	
21	*****	39.1	38.5	37.6	36.6	35.6	34.5	33.4	32.3	31.1	29.9	27.3	21.1	12.2	
22	*****	38.2	37.6	36.8	35.8	34.8	33.8	32.7	31.6	30.4	29.3	26.7	20.7	11.9	
23	*****	37.4	36.8	36.0	35.1	34.1	33.1	32.0	30.9	29.8	28.6	26.1	20.2	11.7	
24	*****	36.6	36.0	35.3	34.4	33.4	32.4	31.4	30.3	29.2	28.1	25.6	19.8	11.5	
25	*****	35.9	35.3	34.6	33.6	32.6	31.6	30.6	29.5	28.4	27.3	24.8	19.0	11.3	
30	*****	32.7	32.2	31.4	30.5	29.6	28.6	27.7	26.7	25.6	24.7	23.7	21.6	16.8	
35	*****	30.3	29.8	29.0	28.2	27.4	26.5	25.6	24.7	23.7	22.7	21.6	19.5	15.5	
40	*****	27.9	27.2	26.4	25.6	24.9	24.1	23.4	22.6	21.8	20.9	19.1	17.0	13.5	
45	*****	26.3	25.6	24.9	24.1	23.4	22.6	21.8	21.0	20.2	19.4	17.3	15.2	12.1	
50	*****	25.0	24.3	23.6	22.9	22.2	21.4	20.6	19.8	18.9	18.1	16.0	13.9	10.8	
55	*****	23.8	23.2	22.5	21.8	21.1	20.4	19.7	18.9	18.1	17.3	15.2	13.1	10.0	
60	*****	22.8	22.2	21.6	20.9	20.2	19.6	18.8	18.1	17.3	16.5	14.4	12.3	9.9	
65	*****	21.9	21.3	20.7	20.1	19.5	18.8	18.1	17.3	16.5	15.7	13.6	11.5	9.0	
70	*****	21.1	20.5	20.0	19.4	18.7	18.1	17.3	16.5	15.7	14.9	12.8	10.7	8.5	
75	*****	20.4	19.8	19.3	18.7	18.1	17.3	16.5	15.7	14.9	14.1	12.0	9.9	7.9	
80	*****	19.7	19.2	18.7	18.1	17.3	16.5	15.7	14.9	14.1	13.3	11.2	9.1	7.1	
85	*****	19.1	18.6	18.1	17.6	17.1	16.5	15.7	14.9	14.1	13.3	11.2	9.1	7.1	
90	*****	18.1	17.6	17.1	16.5	15.7	14.9	14.1	13.3	12.5	11.7	9.6	7.5	5.9	
95	*****	17.6	17.1	16.6	16.1	15.5	14.9	14.3	13.7	13.1	12.5	10.4	8.3	6.4	
100	*****	17.2	16.7	16.2	15.7	15.2	14.6	14.0	13.4	12.8	12.2	10.1	8.0	6.1	
125	*****	15.4	14.9	14.5	14.0	13.6	13.1	12.5	12.0	11.4	10.8	8.7	6.6	5.0	
150	*****	14.0	13.6	13.2	12.8	12.4	11.9	11.5	11.0	10.6	10.1	8.0	5.9	4.4	
200	*****	11.8	11.5	11.1	10.7	10.3	9.9	9.5	9.1	8.7	8.3	6.2	4.1	3.1	
250	*****	10.6	10.2	9.9	9.6	9.2	8.9	8.5	8.1	7.7	7.3	5.2	3.1	2.4	
300	*****	9.4	9.1	8.7	8.4	8.1	7.7	7.3	6.9	6.5	6.1	4.0	2.9	2.1	
350	*****	8.7	8.4	8.1	7.8	7.5	7.1	6.7	6.3	5.9	5.5	3.4	2.3	1.7	
400	*****	8.1	7.8	7.5	7.1	6.7	6.3	5.9	5.5	5.1	4.7	2.6	1.5	1.1	
450	*****	7.6	7.3	7.0	6.6	6.2	5.8	5.4	5.0	4.6	4.2	2.1	1.0	0.8	
500	*****	7.1	6.9	6.6	6.2	5.8	5.4	5.0	4.6	4.2	3.8	1.7	0.6	0.5	
550	*****	6.8	6.5	6.3	5.9	5.5	5.1	4.7	4.3	3.9	3.5	1.4	0.5	0.4	
750	*****	6.2	5.9	5.6	5.2	4.8	4.4	4.0	3.6	3.2	2.8	0.7	0.3	0.2	
1000	*****	5.7	5.4	5.1	4.7	4.3	3.9	3.5	3.1	2.7	2.3	0.6	0.2	0.1	

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS. 0000000
(2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE 0000000
THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES 0000000
THE SAMPLING VARIABILITY. 0000000
(3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, 0000000
USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE 0000000
COLUMN CLOSEST TO THE PERCENTAGE. 0000000
(4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN 0000000
GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE 0000000
EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL. 0000000

MANITOBA

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE														
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%	
1	*****	89.6	89.1	87.8	85.4	83.0	80.5	78.0	75.3	72.6	69.7	63.7	49.3	28.5	
2	*****	63.4	63.0	62.1	60.4	58.7	56.9	55.1	53.3	51.3	49.3	45.0	34.9	20.1	
3	*****		51.5	50.7	49.3	47.9	46.5	45.0	43.5	41.9	40.3	36.8	28.5	16.4	
4	*****		44.6	43.9	42.7	41.5	40.3	39.0	37.7	36.3	34.9	31.8	24.7	14.2	
5	*****			39.2	38.2	37.1	36.0	34.9	33.7	32.5	31.2	28.5	22.1	12.7	
6	*****			35.8	34.9	33.9	32.9	31.8	30.8	29.6	28.5	26.0	20.1	11.6	
7	*****			33.2	32.3	31.4	30.4	29.5	28.5	27.4	26.4	24.1	18.6	10.8	
8	*****			31.0	30.2	29.4	28.5	27.6	26.6	25.7	24.7	22.5	17.4	10.1	
9	*****			29.3	28.5	27.7	26.8	26.0	25.1	24.2	23.2	21.2	16.4	9.5	
10	*****			27.8	27.0	26.3	25.5	24.7	23.8	23.0	22.1	20.1	15.6	9.0	
11	*****			26.5	25.8	25.0	24.3	23.5	22.7	21.9	21.0	19.2	14.9	8.6	
12	*****				24.7	24.0	23.2	22.5	21.7	21.0	20.1	18.4	14.2	8.2	
13	*****				23.7	23.0	22.3	21.6	20.9	20.1	19.3	17.7	13.7	7.9	
14	*****				22.8	22.2	21.5	20.8	20.1	19.4	18.6	17.0	13.2	7.6	
15	*****				22.1	21.4	20.8	20.1	19.5	18.7	18.0	16.4	12.7	7.4	
16	*****				21.4	20.8	20.1	19.5	18.8	18.1	17.4	15.9	12.3	7.1	
17	*****				20.7	20.1	19.5	18.9	18.3	17.6	16.9	15.4	12.0	6.9	
18	*****				20.1	19.6	19.0	18.4	17.8	17.1	16.4	15.0	11.6	6.7	
19	*****				19.6	19.0	18.5	17.9	17.3	16.7	16.0	14.6	11.3	6.5	
20	*****				19.1	18.6	18.0	17.4	16.8	16.2	15.6	14.2	11.0	6.4	
21	*****				18.6	18.1	17.6	17.0	16.4	15.8	15.2	13.9	10.8	6.2	
22	*****				18.2	17.7	17.2	16.6	16.1	15.5	14.9	13.6	10.5	6.1	
23	*****					17.3	16.8	16.3	15.7	15.1	14.5	13.3	10.3	5.9	
24	*****					16.9	16.4	15.9	15.4	14.8	14.2	13.0	10.1	5.8	
25	*****					16.6	16.1	15.6	15.1	14.5	13.9	12.7	9.9	5.7	
30	*****					15.2	14.7	14.2	13.8	13.3	12.7	11.6	9.0	5.2	
35	*****						13.6	13.2	12.7	12.3	11.8	10.8	8.3	4.8	
40	*****						12.7	12.3	11.9	11.5	11.0	10.1	7.8	4.5	
45	*****							11.6	11.2	10.8	10.4	9.5	7.4	4.2	
50	*****							11.0	10.7	10.3	9.9	9.0	7.0	4.0	
55	*****							10.5	10.2	9.8	9.4	8.6	6.7	3.8	
60	*****								9.7	9.4	9.0	8.2	6.4	3.7	
65	*****								9.3	9.0	8.7	7.9	6.1	3.5	
70	*****									8.7	8.3	7.6	5.9	3.4	
75	*****									8.4	8.1	7.4	5.7	3.3	
80	*****										7.8	7.1	5.5	3.2	
85	*****										7.6	6.9	5.3	3.1	
90	*****											6.7	5.2	3.0	
95	*****											6.5	5.1	2.9	
100	*****											6.4	4.9	2.8	
125	*****												4.4	2.5	
150	*****												4.0	2.3	
200	*****													2.0	

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS. 0000000
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES THE SAMPLING VARIABILITY. 0000000
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, 0000000

USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE
COLUMN CLOSEST TO THE PERCENTAGE.

- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN
GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE
EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL.

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SASKATCHEWAN

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE													
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	*****	101.8	101.3	99.7	97.1	94.4	91.5	88.6	85.6	82.5	79.3	72.4	56.1	32.4
2	*****	72.0	71.6	70.5	68.7	66.7	64.7	62.7	60.5	58.3	56.1	51.2	39.6	22.9
3	*****		58.5	57.6	56.1	54.5	52.8	51.2	49.4	47.6	45.8	41.8	32.4	18.7
4	*****		50.7	49.9	48.5	47.2	45.8	44.3	42.8	41.3	39.6	36.2	28.0	16.2
5	*****			44.6	43.4	42.2	40.9	39.6	38.3	36.9	35.5	32.4	25.1	14.5
6	*****			40.7	39.6	38.5	37.4	36.2	35.0	33.7	32.4	29.5	22.9	13.2
7	*****			37.7	36.7	35.7	34.6	33.5	32.4	31.2	30.0	27.4	21.2	12.2
8	*****			35.3	34.3	33.4	32.4	31.3	30.3	29.2	28.0	25.6	19.8	11.4
9	*****			33.2	32.4	31.5	30.5	29.5	28.5	27.5	26.4	24.1	18.7	10.8
10	*****			31.5	30.7	29.8	28.9	28.0	27.1	26.1	25.1	22.9	17.7	10.2
11	*****				29.3	28.4	27.6	26.7	25.8	24.9	23.9	21.8	16.9	9.8
12	*****				28.0	27.2	26.4	25.6	24.7	23.8	22.9	20.9	16.2	9.3
13	*****				26.9	26.2	25.4	24.6	23.7	22.9	22.0	20.1	15.5	9.0
14	*****				25.9	25.2	24.5	23.7	22.9	22.1	21.2	19.3	15.0	8.6
15	*****				25.1	24.4	23.6	22.9	22.1	21.3	20.5	18.7	14.5	8.4
16	*****				24.3	23.6	22.9	22.2	21.4	20.6	19.8	18.1	14.0	8.1
17	*****				23.5	22.9	22.2	21.5	20.8	20.0	19.2	17.6	13.6	7.8
18	*****				22.9	22.2	21.6	20.9	20.2	19.4	18.7	17.1	13.2	7.6
19	*****				22.3	21.6	21.0	20.3	19.6	18.9	18.2	16.6	12.9	7.4
20	*****				21.7	21.1	20.5	19.8	19.1	18.4	17.7	16.2	12.5	7.2
21	*****					20.6	20.0	19.3	18.7	18.0	17.3	15.8	12.2	7.1
22	*****					20.1	19.5	18.9	18.3	17.6	16.9	15.4	12.0	6.9
23	*****					19.7	19.1	18.5	17.9	17.2	16.5	15.1	11.7	6.7
24	*****					19.3	18.7	18.1	17.5	16.8	16.2	14.8	11.4	6.6
25	*****					18.9	18.3	17.7	17.1	16.5	15.9	14.5	11.2	6.5
30	*****					17.2	16.7	16.2	15.6	15.1	14.5	13.2	10.2	5.9
35	*****						15.5	15.0	14.5	13.9	13.4	12.2	9.5	5.5
40	*****						14.5	14.0	13.5	13.0	12.5	11.4	8.9	5.1
45	*****							13.2	12.8	12.3	11.8	10.8	8.4	4.8
50	*****							12.5	12.1	11.7	11.2	10.2	7.9	4.6
55	*****								11.5	11.1	10.7	9.8	7.6	4.4
60	*****								11.1	10.7	10.2	9.3	7.2	4.2
65	*****									10.2	9.8	9.0	7.0	4.0
70	*****										9.9	9.5	8.6	3.9
75	*****											9.2	8.4	3.7
80	*****												8.9	3.6
85	*****												7.8	3.5
90	*****												7.6	3.4
95	*****												7.4	3.3
100	*****												7.2	3.2
125	*****												5.0	2.9
150	*****													2.6

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS. 0000000
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE 0000000
THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES 0000000
THE SAMPLING VARIABILITY. 0000000
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, 0000000
USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE 0000000

COLUMN CLOSEST TO THE PERCENTAGE.
(4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN
GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE
EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL.

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ALBERTA

NUMERATOR OF PERCENTAGE ('0000)	ESTIMATED PERCENTAGE													
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	*****	111.1	110.5	108.8	105.9	103.0	99.9	96.7	93.4	90.0	86.5	79.0	61.2	35.3
2	*****	78.6	78.2	77.0	74.9	72.8	70.6	68.4	66.1	63.7	61.2	55.8	43.2	25.0
3	*****	64.1	63.8	62.8	61.2	59.4	57.7	55.8	53.9	52.0	49.9	45.6	35.3	20.4
4	*****		55.3	54.4	53.0	51.5	49.9	48.4	46.7	45.0	43.2	39.5	30.6	17.7
5	*****		49.4	48.7	47.4	46.0	44.7	43.2	41.8	40.3	38.7	35.3	27.4	15.8
6	*****		45.1	44.4	43.2	42.0	40.8	39.5	38.1	36.8	35.3	32.2	25.0	14.4
7	*****			41.1	40.0	38.9	37.7	36.6	35.3	34.0	32.7	29.8	23.1	13.3
8	*****				38.5	37.5	36.4	35.3	34.2	33.0	31.8	30.6	27.9	12.5
9	*****					36.3	35.3	34.3	33.3	32.2	31.1	30.0	26.3	11.8
10	*****						34.4	33.5	32.6	31.6	30.6	29.5	28.5	11.2
11	*****							32.8	31.9	31.0	30.1	29.2	28.2	10.6
12	*****								31.4	30.6	29.7	28.8	27.9	10.2
13	*****									30.2	29.4	28.6	27.7	9.8
14	*****										29.1	28.3	27.5	9.4
15	*****											28.1	27.4	9.1
16	*****												27.2	8.8
17	*****													8.6
18	*****													8.3
19	*****													8.1
20	*****													7.9
21	*****													7.7
22	*****													7.5
23	*****													7.4
24	*****													7.2
25	*****													7.1
30	*****													6.4
35	*****													6.0
40	*****													5.6
45	*****													5.3
50	*****													5.0
55	*****													4.8
60	*****													4.6
65	*****													4.4
70	*****													4.2
75	*****													4.1
80	*****													3.9
85	*****													3.8
90	*****													3.7
95	*****													3.6
100	*****													3.5
125	*****													3.2
150	*****													2.9
200	*****													2.5
250	*****													2.2
300	*****													2.0

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS. 0000000
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE 0000000 THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES 0000000

- THE SAMPLING VARIABILITY.
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES,
USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE
COLUMN CLOSEST TO THE PERCENTAGE.
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN
GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE
EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL.

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CROSS SAMPLING VARIABILITY TABLES FOR THE GENERAL SOCIAL SURVEY (55+)

PRAIRIES

NUMERATOR OF PERCENTAGE ('000)	ESTIMATED PERCENTAGE														
	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%	
1	*****	102.9	102.4	100.8	98.1	95.3	92.5	89.6	86.5	83.4	80.1	73.1	56.6	32.7	
2	*****	72.8	72.4	71.3	69.4	67.4	65.4	63.3	61.2	59.0	56.6	51.7	40.0	23.1	
3	*****	59.4	59.1	58.2	56.6	55.0	53.4	51.7	50.0	48.1	46.2	42.2	32.7	18.9	
4	*****	51.4	51.2	50.4	49.1	47.7	46.2	44.8	43.3	41.7	40.0	36.6	28.3	16.4	
5	*****	46.0	45.8	45.1	43.9	42.6	41.4	40.0	38.7	37.3	35.8	32.7	25.3	14.6	
6	*****	42.0	41.8	41.1	40.0	38.9	37.8	36.6	35.3	34.0	32.7	29.9	23.1	13.3	
7	*****	38.9	38.7	38.1	37.1	36.0	35.0	33.8	32.7	31.5	30.3	27.6	21.4	12.4	
8	*****		36.2	35.6	34.7	33.7	32.7	31.7	30.6	29.5	28.3	25.9	20.0	11.6	
9	*****		34.1	33.6		32.7	31.8	30.8	29.9	28.8	27.8	26.7	24.4	18.9	
10	*****		32.4	31.9	31.0	30.1	29.2	28.3	27.4	26.4	25.3	23.1	17.9	10.3	
11	*****		30.9	30.4	29.6	28.7	27.9	27.0	26.1	25.1	24.2	22.0	17.1	9.9	
12	*****		29.6	29.1	28.3	27.5	26.7	25.9	25.0	24.1	23.1	21.1	16.4	9.4	
13	*****		28.4	28.0	27.2	26.4	25.7	24.8	24.0	23.1	22.2	20.3	15.7	9.1	
14	*****		27.4	26.9	26.2	25.5	24.7	23.9	23.1	22.3	21.4	19.5	15.1	8.7	
15	*****		26.4	26.0	25.3	24.6	23.9	23.1	22.3	21.5	20.7	18.9	14.6	8.4	
16	*****			25.2	24.5	23.8	23.1	22.4	21.6	20.8	20.0	18.3	14.2	8.2	
17	*****			24.4	23.8	23.1	22.4	21.7	21.0	20.2	19.4	17.7	13.7	7.9	
18	*****			23.8	23.1	22.5	21.8	21.1	20.4	19.7	18.9	17.2	13.3	7.7	
19	*****			23.1	22.5	21.9	21.2	20.5	19.8	19.1	18.4	16.8	13.0	7.5	
20	*****			22.5	21.9	21.3	20.7	20.0	19.3	18.6	17.9	16.4	12.7	7.3	
21	*****			22.0	21.4	20.8	20.2	19.5	18.9	18.2	17.5	16.0	12.4	7.1	
22	*****			21.5	20.9	20.3	19.7	19.1	18.4	17.8	17.1	15.6	12.1	7.0	
23	*****			21.0	20.5	19.9	19.3	18.7	18.0	17.4	16.7	15.2	11.8	6.8	
24	*****			20.6	20.0	19.5	18.9	18.3	17.7	17.0	16.4	14.9	11.6	6.7	
25	*****			20.2	19.6	19.1	18.5	17.9	17.3	16.7	16.0	14.6	11.3	6.5	
30	*****			18.4	17.9	17.4	16.9	16.4	15.8	15.2	14.6	13.3	10.3	6.0	
35	*****			17.0	16.6	16.1	15.6	15.1	14.6	14.1	13.5	12.4	9.6	5.5	
40	*****				15.5	15.1	14.6	14.2	13.7	13.2	12.7	11.6	9.0	5.2	
45	*****				14.6	14.2	13.8	13.3	12.9	12.4	11.9	10.9	8.4	4.9	
50	*****				13.9	13.5	13.1	12.7	12.2	11.8	11.3	10.3	8.0	4.6	
55	*****				13.2	12.9	12.5	12.1	11.7	11.2	10.8	9.9	7.6	4.4	
60	*****				12.7	12.3	11.9	11.6	11.2	10.8	10.3	9.4	7.3	4.2	
65	*****				12.2	11.8	11.5	11.1	10.7	10.3	9.9	9.1	7.0	4.1	
70	*****				11.7	11.4	11.1	10.7	10.3	10.0	9.6	8.7	6.8	3.9	
75	*****				11.3	11.0	10.7	10.3	10.0	9.6	9.2	8.4	6.5	3.8	
80	*****					10.7	10.3	10.0	9.7	9.3	9.0	8.2	6.3	3.7	
85	*****					10.3	10.0	9.7	9.4	9.0	8.7	7.9	6.1	3.5	
90	*****					10.0	9.7	9.4	9.1	8.8	8.4	7.7	6.0	3.4	
95	*****					9.8	9.5	9.2	8.9	8.6	8.2	7.5	5.8	3.4	
100	*****					9.5	9.2	9.0	8.7	8.3	8.0	7.3	5.7	3.3	
125	*****						8.3	8.0	7.7	7.5	7.2	6.5	5.1	2.9	
150	*****						7.6	7.3	7.1	6.8	6.5	6.0	4.6	2.7	
200	*****							6.1	5.9	5.7	5.2	4.0	2.3		
250	*****								5.3	5.1	4.6	3.6	2.1		
300	*****										4.6	4.2	3.3	1.9	
350	*****											3.9	3.0	1.7	
400	*****												2.8	1.6	
450	*****												2.7	1.5	
500	*****												2.5	1.5	

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS. 0000000
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE 0000000
THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES 0000000
THE SAMPLING VARIABILITY. 0000000
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, 0000000
USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE 0000000
COLUMN CLOSEST TO THE PERCENTAGE. 0000000
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN 0000000
GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE 0000000
EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL. 0000000

BRITISH COLUMBIA

NUMERATOR OF
PERCENTAGE
('000)

ESTIMATED PERCENTAGE

	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	*****	138.2	137.5	135.4	131.8	128.1	124.2	120.3	116.2	112.0	107.6	98.2	76.1	43.9
2	*****	97.7	97.2	95.7	93.2	90.6	87.9	85.1	82.2	79.2	76.1	69.5	53.8	31.1
3	*****	79.8	79.4	78.2	76.1	73.9	71.7	69.5	67.1	64.7	62.1	56.7	43.9	25.4
4	*****	69.1	68.8	67.7	65.9	64.0	62.1	60.1	58.1	56.0	53.8	49.1	38.0	22.0
5	*****	61.8	61.5	60.5	58.9	57.3	55.6	53.8	52.0	50.1	48.1	43.9	34.0	19.6
6	*****	*****	56.1	55.3	53.8	52.3	50.7	49.1	47.4	45.7	43.9	40.1	31.1	17.9
7	*****	*****	52.0	51.2	49.8	48.4	47.0	45.5	43.9	42.3	40.7	37.1	28.8	16.6
8	*****	*****	48.6	47.9	46.6	45.3	43.9	42.5	41.1	39.6	38.0	34.7	26.9	15.5
9	*****	*****	45.8	45.1	43.9	42.7	41.4	40.1	38.7	37.3	35.9	32.7	25.4	14.6
10	*****	*****	43.5	42.8	41.7	40.5	39.3	38.0	36.8	35.4	34.0	31.1	24.1	13.9
11	*****	*****	41.5	40.8	39.7	38.6	37.5	36.3	35.0	33.8	32.4	29.6	22.9	13.2
12	*****	*****	*****	39.1	38.0	37.0	35.9	34.7	33.6	32.3	31.1	28.4	22.0	12.7
13	*****	*****	*****	37.6	36.5	35.5	34.5	33.4	32.2	31.1	29.8	27.2	21.1	12.2
14	*****	*****	*****	36.2	35.2	34.2	33.2	32.2	31.1	29.9	28.8	26.3	20.3	11.7
15	*****	*****	*****	35.0	34.0	33.1	32.1	31.1	30.0	28.9	27.8	25.4	19.6	11.3
16	*****	*****	*****	33.8	32.9	32.0	31.1	30.1	29.1	28.0	26.9	24.6	19.0	11.0
17	*****	*****	*****	32.8	32.0	31.1	30.1	29.2	28.2	27.2	26.1	23.8	18.5	10.7
18	*****	*****	*****	31.9	31.1	30.2	29.3	28.4	27.4	26.4	25.4	23.2	17.9	10.4
19	*****	*****	*****	31.1	30.2	29.4	28.5	27.6	26.7	25.7	24.7	22.5	17.5	10.1
20	*****	*****	*****	30.3	29.5	28.6	27.8	26.9	26.0	25.0	24.1	22.0	17.0	9.8
21	*****	*****	*****	29.5	28.8	27.9	27.1	26.3	25.4	24.4	23.5	21.4	16.6	9.6
22	*****	*****	*****	28.9	28.1	27.3	26.5	25.6	24.8	23.9	22.9	20.9	16.2	9.4
23	*****	*****	*****	28.2	27.5	26.7	25.9	25.1	24.2	23.4	22.4	20.5	15.9	9.2
24	*****	*****	*****	27.6	26.9	26.1	25.4	24.6	23.7	22.9	22.0	20.0	15.5	9.0
25	*****	*****	*****	27.1	26.4	25.6	24.8	24.1	23.2	22.4	21.5	19.6	15.2	8.8
30	*****	*****	*****	*****	24.1	23.4	22.7	22.0	21.2	20.4	19.6	17.9	13.9	8.0
35	*****	*****	*****	*****	22.3	21.6	21.0	20.3	19.6	18.9	18.2	16.6	12.9	7.4
40	*****	*****	*****	*****	20.8	20.2	19.6	19.0	18.4	17.7	17.0	15.5	12.0	6.9
45	*****	*****	*****	*****	19.6	19.1	18.5	17.9	17.3	16.7	16.0	14.6	11.3	6.5
50	*****	*****	*****	*****	18.6	18.1	17.6	17.0	16.4	15.8	15.2	13.9	10.8	6.2
55	*****	*****	*****	*****	17.8	17.3	16.8	16.2	15.7	15.1	14.5	13.2	10.3	5.9
60	*****	*****	*****	*****	16.5	16.0	15.5	15.0	14.5	14.0	13.4	12.7	9.8	5.7
65	*****	*****	*****	*****	15.9	15.4	14.9	14.4	13.9	13.3	12.7	12.2	9.4	5.4
70	*****	*****	*****	*****	15.3	14.9	14.4	13.9	13.4	12.9	12.4	11.7	9.1	5.3
75	*****	*****	*****	*****	14.8	14.3	13.9	13.4	12.9	12.4	11.9	11.3	8.8	5.1
80	*****	*****	*****	*****	14.3	13.9	13.4	13.0	12.5	12.0	11.5	11.0	8.5	4.9
85	*****	*****	*****	*****	13.9	13.5	13.0	12.6	12.1	11.7	11.2	10.7	8.3	4.8
90	*****	*****	*****	*****	13.1	12.7	12.3	11.8	11.3	10.8	10.4	10.0	7.8	4.6
95	*****	*****	*****	*****	12.7	12.3	11.9	11.5	11.0	10.6	10.1	9.7	7.6	4.4
100	*****	*****	*****	*****	12.4	12.0	11.6	11.2	10.8	10.4	10.0	9.6	7.6	4.4
125	*****	*****	*****	*****	10.8	10.4	10.0	9.6	9.2	8.8	8.4	8.0	6.8	3.9
150	*****	*****	*****	*****	9.5	9.1	8.8	8.4	8.0	7.6	7.2	6.8	6.2	3.6
200	*****	*****	*****	*****	7.9	7.6	7.2	6.8	6.4	6.0	5.6	5.2	5.4	3.1
250	*****	*****	*****	*****	6.2	6.0	5.6	5.2	4.8	4.4	4.0	3.6	4.8	2.8
300	*****	*****	*****	*****	4.4	4.2	3.8	3.4	3.0	2.6	2.2	1.8	4.4	2.5
350	*****	*****	*****	*****	4.1	3.8	3.4	3.0	2.6	2.2	1.8	1.4	4.1	2.3
400	*****	*****	*****	*****	3.8	3.4	3.0	2.6	2.2	1.8	1.4	1.0	3.8	2.2
450	*****	*****	*****	*****	2.1	1.8	1.4	1.0	0.8	0.6	0.4	0.2	2.1	2.1
500	*****	*****	*****	*****	2.0	1.8	1.4	1.0	0.8	0.6	0.4	0.2	2.0	2.0

NOTES:

- (1) SAMPLING VARIABILITIES (COEFFICIENTS OF VARIATION) ARE IN PERCENTS. 0000000
- (2) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF TOTALS, LOCATE 0000000
THE ROW CLOSEST TO THE ESTIMATED TOTAL. THE LEFT-MOST COLUMN GIVES 0000000
THE SAMPLING VARIABILITY. 0000000
- (3) TO DETERMINE SAMPLING VARIABILITIES FOR ESTIMATES OF PERCENTAGES, 0000000
USE THE ROW CLOSEST TO THE NUMERATOR OF THE PERCENTAGE AND THE 0000000
COLUMN CLOSEST TO THE PERCENTAGE. 0000000
- (4) SAMPLING VARIABILITIES IN THIS TABLE ARE CRUDE INDICATORS AND IN 0000000
GENERAL ARE HIGHER THAN THOSE THAT WOULD BE OBTAINED USING MORE 0000000
EXACT TECHNIQUES. UNDER NO CIRCUMSTANCES ARE THEY OFFICIAL. 0000000

APPENDIX D:

SURVEY DOCUMENTS

CYCLE ONE QUESTIONNAIRES

Five different forms were used in Cycle One of the General Social Survey. Two forms were completed for each respondent, one recording basic information about household members, the other a detailed questionnaire on health and social support. The choice of questionnaire depended upon the age of the respondent and the collection method as shown below.

Ages	Interview Method	Questionnaire	Content
15-54	telephone	GSS-1	basic household data
		GSS-2	health & support network
55-64	telephone	GSS-1	basic household data
		GSS-3	health & social support
65+	face-to-face	LFS-04	basic household data
		GSS-4	health & social support

The GSS-1 (Selection Control Form) was used to determine if the telephone number reached was a private residence, and if so, basic information about the household was collected and an eligible respondent selected.

For the sample which was drawn from the Labour Force Survey, basic household information was previously collected using LFS-04 (Household Record Docket). This information was updated at the time the GSS-4 was administered.

Of the three questionnaires on health and social support, the GSS-3 had the maximum number of questions and thus it is reproduced here. For easier reference the sections of the GSS-3 are titled and listed below.

Section	Questions
A. Health Problems	1- 10
B. Two Week Disability	11- 19
C. Health Care Services	20- 26
D. Long Term Disability	27- 37
E. Height and Weight	38- 40
F. Physical Activity	41- 52

G.	Smoking	53- 62
H.	Alcohol Use	63- 69
I.	Sleeping	70- 72
J.	Satisfaction	73- 75
K.	Social Activities	76
L.	Help Given to Others	77- 83
M.	Household Activities Support	84-103
N.	Support Network	104-128
O.	Background Characteristics	129-168

The GSS-4 Questionnaire is identical to the GSS-3 except for the exclusion of questions 146 to 150 from Section O. Background Characteristics. These five questions which are about household telephones are pertinent to the telephone sample only.

Sections A through J of the GSS-2 questionnaire are identical to those of the GSS-3. The three sections on social support, Sections K, L, and M of the GSS-3, are excluded from the GSS-2. The remaining two sections of the GSS-3, Support Network and Background Characteristics, are included on the GSS-2 as Sections K and L respectively.



Confidential when completed

General social survey Selection control form

1: 2:
3: 4:

RECORD OF CALLS										
10	11 Date		12 Start		13 Finish		14	15	16	
	Day	Month	Hr.	Min.	Hr.	Min.	Result	Interviewer's Name	Comments	
01										
02										
03										
04										
05										
06										
07										
08										
09										
10										
11										
12										
13										
14										
15										

20. Hello, I'm from Statistics Canada. We are doing a survey about the health of Canadians.

21. I'd like to make sure that I've dialed the right number. Is this (read number)?

☐ Yes

☐ No → Dial again. If still wrong, END

22. Is this number for a business, an institution or a private home?

☐ Private home

☐ Both home and business/institution

☐ Business, institution or other non-residence
(Specify) (Name of business/institution)

} Go to 30

23. Does anyone use this telephone number as a home phone number?

☐ Yes

☐ No → Thank respondent and END

24. How many persons live or stay at this address and use this number as a home phone number?

☐ Less than 15 → Go to 30

☐ 15 or more → Complete form GSS-1A

30. In this health study all information we collect will be kept strictly confidential as guaranteed by the Statistics Act. While your participation is voluntary, your assistance is essential if the results of the study are to be accurate.

31. I need to select one person from your household for an interview. Starting with the oldest, what is the first name and age of each person living or staying here who has no usual place of residence elsewhere?

Enter names and ages in 42 and 44

32. Are there any persons away from this household attending school, visiting, travelling or in the hospital who USUALLY live here?

☐ Yes → Enter names and ages in 42 and 44

☐ No

33. Does anyone else live at this address, such as other relatives, roomers, boarders or employees?

☐ Yes → Enter names and ages in 42 and 44

☐ No

34. INTERVIEWER:

• Enter answers for 44 through 48 for each person recorded in 42.

• Then go to 50.

40/41	42	43	44	45/46/47	48/49
		SEL	AGE	S E X	M E M B E R I E S
Pg 1: Names of household members					
1	Given Name				
	Surname				
2	Given Name				
	Surname				
3	Given Name				
	Surname				
4	Given Name				
	Surname				
5	Given Name				
	Surname				
6	Given Name				
	Surname				
7	Given Name				
	Surname				
8	Given Name				
	Surname				

50. Now I'm going to use a selection procedure to determine whom to interview. This will just take a second.

51. INTERVIEWER:

• In item 43, number the persons 15 to 64 years of age in order from oldest to youngest.

• Determine the selected person by referring to the Selection Gnd.

• In item 43, circle the number of the selected person.

Selection Gnd Label

A = Eligible Household Members
B = Select #

52. The person I am to interview is
(read name)

Is he/she there?

☐ Yes → Go to 70

☐ No → Set up appointment and go to 70

53. Best time to contact selected person.

60. Final Status

61. Number of Eligible Household Members

62. Interviewer Number

63. Notes
Item No.

70. INTERVIEWER:

• If the selected person is aged 15 to 54

☐ Complete GSS-2

• If the selected person is aged 55 to 64

☐ Complete GSS-3



- - Telephone Number (Item 1, GSS-1)

Page-Line No. (Item 40-41, GSS-1)

Age (Item 44, GSS-1)

GSS-3

CONFIDENTIAL when completed

**GENERAL SOCIAL SURVEY
HEALTH AND SOCIAL SUPPORT
QUESTIONNAIRE
AGES 55 AND OVER**

SECTION A

I would now like to ask you some questions related to your health. Most of the questions are about specific health concerns but the first question is about health in general.

1. How would you describe your state of health? Compared to other persons your age, would you say it was ...

- ☐ Excellent
☐ Good
☐ Fair, or
☐ Poor?

2. Now I'd like to ask you some questions about your blood pressure. How long ago did you last have your blood pressure checked?

- ☐ Within last 6 months
☐ 7 to 12 months ago
☐ 13 to 24 months ago
☐ More than 2 years ago
☐ Never
☐ Don't know

Go to 5

3. Have you ever been told by a doctor or nurse that you have high blood pressure?

- ☐ Yes
☐ No
☐ Don't know

Go to 5

Note: Women should exclude high blood pressure due to pregnancy.

4. Has any medication or treatment such as a change in diet ever been prescribed for your high blood pressure?

- ☐ Yes
☐ No
☐ Don't know

5. The next few questions refer to certain other health problems. Have you ever had trouble with your heart, such as a heart attack, angina, heart failure or rheumatic heart disease?

- ☐ Yes
☐ No
☐ Don't know

Go to 7

6. At what age were you first diagnosed?

- ☐ Never diagnosed
☐ Don't know

7. Do you have diabetes?

- ☐ Yes
☐ No
☐ Don't know

Go to 9

8. At what age were you first diagnosed?

- ☐ Never diagnosed
☐ Don't know

9. Do you have any respiratory problems such as asthma, emphysema, chronic bronchitis, persistent cough or shortness of breath?

- ☐ Yes
☐ No
☐ Don't know

10. Do you have arthritis, rheumatism or bursitis?

- ☐ Yes
☐ No
☐ Don't know

SECTION B

11. It is important in the next few questions for you to refer to the 14 day period from Sunday _____ to Saturday _____. During those two weeks, was your main activity working, going to school, keeping house or something else?

- ☐ Working
☐ Going to school
☐ Keeping house
☐ Other (specify) _____

Note: If sickness or illness is reported, ask for usual major activity.

12. During those 14 days did you stay in bed at all because of your health, including any nights spent as a patient in a hospital?

- ☐ Yes
☐ No → Go to 16

13. How many days did you stay in bed for all or most of the day?

14. Interviewer:

If code 4, 5 or 6 in Q 11, ☐ Go to 15
 Otherwise, ☐ Go to 16

<p>15. On how many of those days would you normally have ... { worked? gone to school? done housework?}</p> <div style="border: 1px solid black; width: 40px; height: 20px; margin-left: 10px;"></div>	<p>23. During the last 12 months, how many times did you see or talk to a medical specialist about your health?</p> <div style="border: 1px solid black; width: 40px; height: 20px; margin-left: 10px;"></div> <p>¹⁷ <input type="radio"/> None</p> <p>¹⁸ <input type="radio"/> Don't know</p>
<p>16. (Not counting days spent in bed) Were there any days in those 2 weeks that you cut down on things you normally do because of your health?</p> <p>¹ <input type="radio"/> Yes</p> <p>² <input type="radio"/> No → Go to 20</p>	<p>24. During the last 12 months, how many times did you see or talk to a dentist?</p> <div style="border: 1px solid black; width: 40px; height: 20px; margin-left: 10px;"></div> <p>¹⁷ <input type="radio"/> None</p> <p>¹⁸ <input type="radio"/> Don't know</p>
<p>17. How many days did you cut down for all or most of the day?</p> <div style="border: 1px solid black; width: 40px; height: 20px; margin-left: 10px;"></div>	<p>25. During the last 12 months, how many times did you see or talk to a nurse about your health, excluding making appointments?</p> <div style="border: 1px solid black; width: 40px; height: 20px; margin-left: 10px;"></div> <p>¹⁷ <input type="radio"/> None</p> <p>¹⁸ <input type="radio"/> Don't know</p>
<p>18. Interviewer:</p> <p>If code 4, 5 or 6 in Q. 11, ¹ <input type="radio"/> Go to 19</p> <p>Otherwise, ² <input type="radio"/> Go to 20</p>	<p>26. Did you spend any nights as a patient in a hospital, nursing home or convalescent home during the last 12 months?</p> <p>¹ <input type="radio"/> Yes → How many nights? <div style="border: 1px solid black; width: 40px; height: 20px; margin-left: 10px;"></div></p> <p>² <input type="radio"/> No</p>
<p>19. On how many of those days were you not able to ... { work? go to school? do housework?}</p> <div style="border: 1px solid black; width: 40px; height: 20px; margin-left: 10px;"></div>	<p style="text-align: center;">SECTION D</p> <p>Now I would like to ask you some questions about what you can do on an average day, with any aids if you normally use them. Please exclude any temporary difficulties you might be experiencing due to pregnancy or injury.</p>
<p style="text-align: center;">SECTION C</p> <p>20. During those 14 days, did you see or talk to a medical doctor about your health?</p> <p>¹ <input type="radio"/> Yes</p> <p>² <input type="radio"/> No → Go to 22</p>	<p>27. Do you have any trouble walking 400 metres without resting; that's about 3 city blocks?</p> <p>¹ <input type="radio"/> Yes → <div style="border: 1px solid black; padding: 2px; display: inline-block;">Are you completely unable to do this?</div></p> <p>² <input type="radio"/> No ³ <input type="radio"/> Yes</p> <p>⁴ <input type="radio"/> No</p>
<p>21. What was the main reason for this contact?</p> <p>¹ <input type="radio"/> Illness or health problem</p> <p>² <input type="radio"/> Medical check-up</p> <p>³ <input type="radio"/> Shots, inoculations or vaccination</p> <p>⁴ <input type="radio"/> Pre or post-natal care</p> <p>⁵ <input type="radio"/> Other (specify) _____</p>	<p>28. Do you have any trouble walking up and down a flight of stairs?</p> <p>¹ <input type="radio"/> Yes → <div style="border: 1px solid black; padding: 2px; display: inline-block;">Are you completely unable to do this?</div></p> <p>² <input type="radio"/> No ³ <input type="radio"/> Yes</p> <p>⁴ <input type="radio"/> No</p>
<p>22. Now I'd like to ask you about your contacts during the last 12 months with the health care system.</p> <p>During the last 12 months, how many times did you see or talk to a general practitioner about your health?</p> <div style="border: 1px solid black; width: 40px; height: 20px; margin-left: 10px;"></div> <p>¹⁷ <input type="radio"/> None</p> <p>¹⁸ <input type="radio"/> Don't know</p>	<p>29. Do you have any trouble carrying an object of 5 kilograms 10 metres; that's like carrying a 12 pound bag of groceries about 30 feet?</p> <p>¹ <input type="radio"/> Yes → <div style="border: 1px solid black; padding: 2px; display: inline-block;">Are you completely unable to do this?</div></p> <p>² <input type="radio"/> No ³ <input type="radio"/> Yes</p> <p>⁴ <input type="radio"/> No</p>

30. Do you have any trouble standing for long periods of time; for example, waiting in line at a bank for 20 minutes or more?

- ☐ Yes — Are you completely unable to do this?
☐ No ☐ Yes
☐ No

31. Do you have any trouble, when standing, bending down to pick up an object from the floor?

- ☐ Yes — Are you completely unable to do this?
☐ No ☐ Yes
☐ No

32. Do you have any trouble cutting your own toenails?

- ☐ Yes — Are you completely unable to do this?
☐ No ☐ Yes
☐ No

33. Do you have trouble using your fingers to grasp or handle?

- ☐ Yes — Are you completely unable to do this?
☐ No ☐ Yes
☐ No

34. Do you have any trouble reaching above your head?

- ☐ Yes — Are you completely unable to do this?
☐ No ☐ Yes
☐ No

35. Do you have any trouble seeing well enough to read ordinary newspaper, with glasses if you normally wear them?

- ☐ Yes — Are you completely unable to do this?
☐ No ☐ Yes
☐ No

36. Do you have any trouble hearing what is said in a normal conversation with at least two persons, with a hearing aid if you normally use one?

- ☐ Yes — Are you completely unable to do this?
☐ No ☐ Yes
☐ No

37. Are you limited in the kind or amount of activity you can do at home, at work or at school because of a long term physical condition or health problem?

- ☐ Yes — How are you limited?
☐ No

SECTION E

The next few questions concern your physical condition and physical activity.

38. What is your height?

1					2				
---	--	--	--	--	---	--	--	--	--

feet inches or centimetres

☐ Don't know

39. What is your weight?

3					4				
---	--	--	--	--	---	--	--	--	--

lbs. or kilograms

☐ Don't know

40. Do you consider yourself to be ...

- ☐ Overweight
☐ Underweight
☐ About the proper weight?

SECTION F

41. Thinking back over the last 3 months did you participate in active physical exercise, that is, exercise which made you perspire or breathe more heavily than normal?

- ☐ Yes
☐ No ————— Go to 50

42. What did you do? Anything else? (Mark all that apply.)

- ☐ Running or jogging
☐ Bicycling
☐ Tennis
☐ Exercise in a class or at home
☐ Swimming
☐ Racketball or squash
☐ Other (specify) _____
☐ Other (specify) _____
☐ Other (specify) _____

43. Over the last 3 months which did you do most frequently?

- ☐ Running or jogging
☐ Bicycling
☐ Tennis
☐ Exercise in a class or at home
☐ Swimming
☐ Racketball or squash
☐ Other (specify) _____

<p>44. How frequently did you participate in this activity?</p> <div style="display: flex; align-items: center; margin-bottom: 10px;"> <div style="border: 1px solid black; padding: 2px 10px; margin-right: 10px;">1 </div> <div>times per week</div> </div> <p style="text-align: center; margin: 0;">OR</p> <div style="display: flex; align-items: center; margin-bottom: 10px;"> <div style="border: 1px solid black; padding: 2px 10px; margin-right: 10px;">2 </div> <div>times per month</div> </div> <p>¹ <input type="radio"/> Less than once a month</p> <p>² <input type="radio"/> Don't know</p>	<p>50. Which of the following best describes the level of physical effort in your work or daily activities?</p> <p>¹ <input type="radio"/> Light – such as office work, driving, sitting...</p> <p>² <input type="radio"/> Moderate – such as vacuuming, carpentry, walking...</p> <p>³ <input type="radio"/> Heavy – such as pushing or carrying heavy objects...</p> <p>⁴ <input type="radio"/> Don't know</p>
<p>45. About how much time did you spend on each occasion?</p> <p>¹ <input type="radio"/> More than one hour</p> <p>² <input type="radio"/> 46 minutes to one hour</p> <p>³ <input type="radio"/> 31 minutes to 45 minutes</p> <p>⁴ <input type="radio"/> 16 minutes to 30 minutes</p> <p>⁵ <input type="radio"/> 15 minutes or less</p> <p>⁶ <input type="radio"/> Don't know</p>	<p>51. Over the past 3 months how frequently did you participate in light physical exercise or recreation such as walking, dancing, golfing, gardening, baseball, etc.?</p> <div style="display: flex; align-items: center; margin-bottom: 10px;"> <div style="border: 1px solid black; padding: 2px 10px; margin-right: 10px;">1 </div> <div>times a week</div> </div> <p style="text-align: center; margin: 0;">OR</p> <div style="display: flex; align-items: center; margin-bottom: 10px;"> <div style="border: 1px solid black; padding: 2px 10px; margin-right: 10px;">2 </div> <div>times a month</div> </div> <p>¹ <input type="radio"/> Less than once a month</p> <p>² <input type="radio"/> Don't know</p>
<p>46. Interviewer:</p> <p>If only one circle marked in Q. 42... ¹ <input type="radio"/> Go to 50</p> <p>Otherwise, ... ² <input type="radio"/> Go to 47</p>	<p>52. Overall, do you consider the amount of physical activity you usually get to be...</p> <p>¹ <input type="radio"/> Too much</p> <p>² <input type="radio"/> Too little</p> <p>³ <input type="radio"/> The right amount?</p>
<p>47. Which was the next most frequent exercise you participated in during the last 3 months?</p> <p>¹ <input type="radio"/> Running or jogging</p> <p>² <input type="radio"/> Bicycling</p> <p>³ <input type="radio"/> Tennis</p> <p>⁴ <input type="radio"/> Exercise in a class or at home</p> <p>⁵ <input type="radio"/> Swimming</p> <p>⁶ <input type="radio"/> Raquetball or squash</p> <p>⁷ <input type="radio"/> Other (specify) _____</p>	<p>SECTION G</p> <p>The next questions are about smoking.</p> <p>53. At the present time do you smoke cigarettes daily, occasionally or not at all?</p> <div style="display: flex; align-items: center; margin-top: 10px;"> <div style="margin-right: 20px;"> ¹ <input type="radio"/> Daily ² <input type="radio"/> Occasionally ³ <input type="radio"/> Not at all </div> <div style="font-size: 2em; margin-right: 10px;">}</div> <div>Go to 57</div> </div>
<p>48. How frequently did you do this activity?</p> <div style="display: flex; align-items: center; margin-bottom: 10px;"> <div style="border: 1px solid black; padding: 2px 10px; margin-right: 10px;">1 </div> <div>times a week</div> </div> <p style="text-align: center; margin: 0;">OR</p> <div style="display: flex; align-items: center; margin-bottom: 10px;"> <div style="border: 1px solid black; padding: 2px 10px; margin-right: 10px;">2 </div> <div>times a month</div> </div> <p>¹ <input type="radio"/> Less than once a month</p> <p>² <input type="radio"/> Don't know</p>	<p>54. At what age did you start smoking cigarettes daily?</p> <div style="border: 1px solid black; width: 40px; height: 20px; margin: 5px auto;"></div> <p>¹ <input type="radio"/> Don't know</p>
<p>49. About how much time did you spend on each occasion?</p> <p>¹ <input type="radio"/> More than one hour</p> <p>² <input type="radio"/> 46 minutes to one hour</p> <p>³ <input type="radio"/> 31 minutes to 45 minutes</p> <p>⁴ <input type="radio"/> 16 minutes to 30 minutes</p> <p>⁵ <input type="radio"/> 15 minutes or less</p> <p>⁶ <input type="radio"/> Don't know</p>	<p>55. About how many cigarettes do you smoke each day?</p> <div style="border: 1px solid black; width: 40px; height: 20px; margin: 5px auto;"></div>
	<p>56. What brand of cigarettes do you usually smoke?</p> <div style="display: flex; align-items: center; margin-top: 10px;"> <div style="border-bottom: 1px solid black; width: 150px; margin-right: 10px;"></div> <div style="border: 1px solid black; padding: 2px 10px; margin-right: 10px;"></div> <div>→ Go to 62</div> </div> <p style="text-align: right; font-size: 0.8em;">(code from brand chart)</p>
	<p>57. Do you smoke pipes, cigars, or cigarillos daily?</p> <p>¹ <input type="radio"/> Yes</p> <p>² <input type="radio"/> No</p>

58. Have you ever smoked cigarettes daily?

☐ Yes

☐ No → Go to 62

59. At what age did you start smoking daily?

60. At what age did you last stop smoking daily?

61. About how many cigarettes did you usually smoke daily?

62. How many people in your household, excluding yourself, smoke daily?

☐ Don't know

SECTION H

The following questions are about drinking wine, beer or liquor -- all kinds of alcoholic beverages.

63. In the last 12 months have you taken a drink of beer, wine, liquor or other alcoholic beverage?

☐ Yes

☐ No → Go to 68

64. How often did you take a drink?
Was it...

☐ Everyday

☐ At least once a week

☐ One or more times a month

☐ Less often than once a month?

☐ Don't know

65. At what age did you start drinking alcoholic beverages?

☐ Don't know

The next question concerns drinking in the last 7 days. By a drink we mean:

- One pint bottle of beer
- One small glass of wine
- 1 1/2 ounces of liquor

66. (a) Thinking back over the last 7 days, on how many of these days did you have any alcoholic drinks?

☐ None → Go to 67

(b) On how many of these days did you have 2 or more drinks?

☐ None → Go to 67

(c) On how many of these days did you have 4 or more drinks?

☐ None → Go to 67

(d) On how many of these days did you have 8 or more drinks?

☐ None → Go to 67

(e) On how many of these days did you have 12 or more drinks?

☐ None

67. Compared to this time last year are you now drinking...

☐ More

☐ About the same } Go to 70

☐ Less

68. Did you ever drink alcoholic beverages?

☐ Yes

☐ No → Go to 70

69. Why did you stop?

☐ Health

☐ Other (specify) _____

SECTION I

Recent studies have shown that the amount of sleep a person gets may be related to their health.

70. Within a 24-hour period, how much time do you usually spend in bed resting, reading and sleeping?

hours

minutes

☐ Don't know

71. Of this time, how long do you usually spend sleeping?

--	--	--	--

hours minutes

⁹○ Don't know

72. Do you consider that you get...

- ¹○ Too much sleep
²○ Too little sleep
³○ About the right amount?

SECTION J

73. The next questions ask you to rate your feelings about areas of your life and living conditions, whether you are very satisfied, somewhat satisfied, somewhat dissatisfied or very dissatisfied. How would you rate your feelings about each of the following?

	Very Satisfied	Somewhat Satisfied	Somewhat Dissatisfied	Very Dissatisfied	No Opinion
(a) Your health	³¹ ○	³² ○	³³ ○	³⁴ ○	³⁵ ○
(b) Your job or major activity	³⁶ ○	³⁷ ○	³⁸ ○	³⁹ ○	⁴⁰ ○
(c) Your finances	⁴¹ ○	⁴² ○	⁴³ ○	⁴⁴ ○	⁴⁵ ○
(d) Your housing	⁴⁶ ○	⁴⁷ ○	⁴⁸ ○	⁴⁹ ○	⁵⁰ ○
(e) Family relations	⁵¹ ○	⁵² ○	⁵³ ○	⁵⁴ ○	⁵⁵ ○
(f) Friendships	⁵⁶ ○	⁵⁷ ○	⁵⁸ ○	⁵⁹ ○	⁶⁰ ○

74. Using the same scale, how do you feel about your life as a whole...

- ¹○ Very satisfied
²○ Somewhat satisfied
³○ Somewhat dissatisfied
⁴○ Very dissatisfied?
⁵○ No opinion

75. Would you describe yourself as...

- ¹○ Very happy
²○ Somewhat happy
³○ Somewhat unhappy
⁴○ Very unhappy?
⁵○ No opinion

SECTION K

76.(a) The next questions concern social activities. In the last month, how many times did you go to public places such as movies, restaurants, theatre or sports events?

⁹⁷○ Never → Go to 76(b)

--	--

With whom did you go?
(Mark all that apply)

- ¹○ Alone
²○ Spouse/Partner
³○ Son/Daughter
⁴○ Other relative
⁵○ Friend
⁶○ Other (specify) _____

76(b) In the last month, how many times did you travel out of your town or community?

⁹⁷○ Never → Go to 76(c)

--	--

With whom did you travel?
(Mark all that apply)

- ¹○ Alone
²○ Spouse/Partner
³○ Son/Daughter
⁴○ Other Relative
⁵○ Friend
⁶○ Other (specify) _____

76(c) Go to senior centres or clubs?

--	--

⁹⁷○ Never

76(d) Go out to activities such as bingo, playing cards, or to attend courses?

⁹⁷○ Never → Go to 76(e)

--	--

With whom did you go?
(Mark all that apply)

- ¹○ Alone
²○ Spouse/Partner
³○ Son/Daughter
⁴○ Other Relative
⁵○ Friend
⁶○ Other (specify) _____

76(e) Attend meetings of clubs or organizations?

--	--

⁹⁷○ Never

SECTION L

The next few questions are about any unpaid help you have given to others during the last 6 months. This includes volunteer work through organizations such as hospitals, churches, sport associations and other volunteer organizations as well as unpaid help given to friends, neighbours or acquaintances.

77. In the last 6 months have you done any unpaid housework outside your home such as cooking, sewing or cleaning?

☐ Yes ☐ No

For which person or for which organization? (Mark all that apply)

- ☐ Son/Daughter
☐ Parent
☐ Other relative
☐ Friend, neighbour, etc.
☐ Organization (specify) _____

78. In the last 6 months have you provided transportation such as driving a person to a doctor, a hospital or to stores?

☐ Yes ☐ No

For which person or for which organization? (Mark all that apply)

- ☐ Son/Daughter
☐ Parent
☐ Other relative
☐ Friend, neighbour, etc.
☐ Organization (specify) _____

79. In the last 6 months have you done any maintenance or yard work such as repairs, painting, carpentry or lawn mowing?

☐ Yes ☐ No

For which person or for which organization? (Mark all that apply)

- ☐ Son/Daughter
☐ Parent
☐ Other relative
☐ Friend, neighbour, etc.
☐ Organization (specify) _____

80. In the last 6 months have you done any unpaid babysitting?

☐ Yes ☐ No

For which person or for which organization? (Mark all that apply)

- ☐ Son/Daughter
☐ Parent
☐ Other relative
☐ Friend, neighbour, etc.
☐ Organization (specify) _____

81. In the last 6 months have you provided personal care, things such as help bathing or dressing, to anyone outside your home?

☐ Yes ☐ No

For which person or for which organization? (Mark all that apply)

- ☐ Son/Daughter
☐ Parent
☐ Other relative
☐ Friend, neighbour, etc.
☐ Organization (specify) _____

82. In the last 6 months have you provided any unpaid volunteer work for organizations such as teaching, fundraising or office work?

☐ Yes ☐ No

For which person or for which organization? (Mark all that apply)

- ☐ Son/Daughter
☐ Parent
☐ Other relative
☐ Friend, neighbour, etc.
☐ Organization (specify) _____

83. In the last 6 months, did you donate money to any organizations or provide voluntary financial support to any persons who do not live in your household, including family members?

☐ Yes ☐ No

For which person or for which organization? (Mark all that apply)

- ☐ Son/Daughter
☐ Parent
☐ Other relative
☐ Friend, neighbour, etc.
☐ Organization (specify) _____

SECTION M

The next questions are about household activities and who takes part in these activities in your home.

84. Interviewer: Ask if not known:

Do you live in an apartment?

- ☐ Yes ☐ No

Go to 88

85. Is the yard work for your dwelling, such as lawn mowing, leaf raking and snow removal usually done by ...

- ¹ ☐ Yourself alone —————→ Go to 88
² ☐ Yourself and someone else
³ ☐ Someone else

86. Who (besides yourself) does the yard work?

For each circle marked ask:
How often is ——— involved doing the yard work?

	Once or more per week	Once or more per month	Less than once a month
⁰¹ <input type="radio"/> Spouse	¹² <input type="radio"/>	¹³ <input type="radio"/>	¹⁴ <input type="radio"/>
⁰⁵ <input type="radio"/> Daughter	¹⁶ <input type="radio"/>	¹⁷ <input type="radio"/>	¹⁸ <input type="radio"/>
⁰⁹ <input type="radio"/> Son	²⁰ <input type="radio"/>	²¹ <input type="radio"/>	²² <input type="radio"/>
¹³ <input type="radio"/> Other relative	²⁴ <input type="radio"/>	²⁵ <input type="radio"/>	²⁶ <input type="radio"/>
¹⁷ <input type="radio"/> Friend or neighbour	²⁸ <input type="radio"/>	²⁹ <input type="radio"/>	³⁰ <input type="radio"/>
²¹ <input type="radio"/> House maintenance service	³² <input type="radio"/>	³³ <input type="radio"/>	³⁴ <input type="radio"/>
²⁵ <input type="radio"/> Lawn/garden maintenance service	³⁶ <input type="radio"/>	³⁷ <input type="radio"/>	³⁸ <input type="radio"/>
²⁹ <input type="radio"/> Senior centre or club	⁴⁰ <input type="radio"/>	⁴¹ <input type="radio"/>	⁴² <input type="radio"/>
³³ <input type="radio"/> Landlord or agent	⁴⁴ <input type="radio"/>	⁴⁵ <input type="radio"/>	⁴⁶ <input type="radio"/>
³⁷ <input type="radio"/> Condominium corporation	⁴⁸ <input type="radio"/>	⁴⁹ <input type="radio"/>	⁵⁰ <input type="radio"/>
⁴¹ <input type="radio"/> Other (specify) _____	⁵² <input type="radio"/>	⁵³ <input type="radio"/>	⁵⁴ <input type="radio"/>

87. If you had to, could you do the yard work without help?

¹ ☐ Yes

² ☐ No —————→

Are you completely unable to do it?

³ ☐ Yes

⁴ ☐ No

88. Is the housework in your household usually done by ...

- ¹ ☐ Yourself alone —————→ Go to 92
² ☐ Yourself and someone else
³ ☐ Someone else

89. Who (besides yourself) does the housework?

For each circle marked ask:
How often is ——— involved doing the housework?

	Once or more per week	Once or more per month	Less than once a month
⁰¹ <input type="radio"/> Spouse	¹² <input type="radio"/>	¹³ <input type="radio"/>	¹⁴ <input type="radio"/>
⁰⁵ <input type="radio"/> Daughter	¹⁶ <input type="radio"/>	¹⁷ <input type="radio"/>	¹⁸ <input type="radio"/>
⁰⁹ <input type="radio"/> Son	²⁰ <input type="radio"/>	²¹ <input type="radio"/>	²² <input type="radio"/>
¹³ <input type="radio"/> Other relative	²⁴ <input type="radio"/>	²⁵ <input type="radio"/>	²⁶ <input type="radio"/>
¹⁷ <input type="radio"/> Friend or neighbor	²⁸ <input type="radio"/>	²⁹ <input type="radio"/>	³⁰ <input type="radio"/>
²¹ <input type="radio"/> Homemaker service	³² <input type="radio"/>	³³ <input type="radio"/>	³⁴ <input type="radio"/>
²⁵ <input type="radio"/> Friendly visitor service	³⁶ <input type="radio"/>	³⁷ <input type="radio"/>	³⁸ <input type="radio"/>
²⁹ <input type="radio"/> Senior centre or club	⁴⁰ <input type="radio"/>	⁴¹ <input type="radio"/>	⁴² <input type="radio"/>
³³ <input type="radio"/> Other (specify) _____	⁴⁴ <input type="radio"/>	⁴⁵ <input type="radio"/>	⁴⁶ <input type="radio"/>

90. If you had to, could you do heavy housework such as washing floors and cleaning windows without help?

¹ ☐ Yes —————→ Go to 92

² ☐ No —————→

Are you completely unable to do heavy housework?

³ ☐ Yes

⁴ ☐ No

91. If you had to, could you do light housework such as washing dishes and dusting without help?

- ☐ Yes
☐ No

Are you completely unable to do light housework?

- ☐ Yes
☐ No

92. Are the meals in your household usually prepared by ...

- ☐ Yourself alone → Go to 95
☐ Yourself and someone else
☐ Someone else

93. Who (besides yourself) makes the meals?

For each circle marked ask:
 How often is _____ involved in making meals?

	Once or more per week	Once or more per month	Less than once a month
<input type="radio"/> Spouse	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/> Daughter	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/> Son	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/> Other relative	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/> Friend or neighbour	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/> Homemaker service	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/> Friendly visitor service	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/> Senior centre or club	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/> Other (specify) _____	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

94. If you had to make meals on a regular basis, could you do it without help?

- ☐ Yes
☐ No

Are you completely unable to make meals?

- ☐ Yes
☐ No

95. Is the grocery shopping in your household usually done by ...

- ☐ Yourself alone → Go to 98
☐ Yourself and someone else
☐ Someone else

96. Who (besides yourself) shops for groceries?

For each circle marked ask:
 How often is _____ involved in grocery shopping?

	Once or more per week	Once or more per month	Less than once a month
<input type="radio"/> Spouse	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/> Daughter	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/> Son	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/> Other relative	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/> Friend or neighbour	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/> Homemaker service	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/> Friendly visitor service	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/> Senior centre or club	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/> Other (specify) _____	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

97. If you had to, could you do the grocery shopping without help?

☐ Yes

☐ No

Are you completely unable to do shopping?

☐ Yes

☐ No

98. Do you usually get help with managing your money such as keeping track of expenses and paying bills?

☐ Yes

☐ No

Go to 101

99. Who usually helps you?

For each circle marked ask:
How often does _____ help?

Once or more
per week

Once or more
per month

Less than
once a month

☐ Spouse

☐

☐

☐

☐ Daughter

☐

☐

☐

☐ Son

☐

☐

☐

☐ Other relative

☐

☐

☐

☐ Friend or neighbour

☐

☐

☐

☐ Counselling service

☐

☐

☐

☐ Legal/accounting service

☐

☐

☐

☐ Senior centre or club

☐

☐

☐

☐ Other (specify) _____

☐

☐

☐

100. If you had to, could you manage your money without help?

☐ Yes

☐ No

Are you completely unable to do it?

☐ Yes

☐ No

101. Do you usually get help with personal care such as dressing, feeding or taking medication?

☐ Yes

☐ No

Go to 104

102. Who usually helps you?

For each circle marked ask:
How often does _____ help?

Once or more
per week

Once or more
per month

Less than
once a month

☐ Spouse

☐

☐

☐

☐ Daughter

☐

☐

☐

☐ Son

☐

☐

☐

☐ Other relative

☐

☐

☐

☐ Friend or neighbour

☐

☐

☐

☐ Nursing service

☐

☐

☐

☐ Friendly visitor service

☐

☐

☐

☐ Homemaker service

☐

☐

☐

☐ Other (specify) _____

☐

☐

☐

103. If you had to, could you care for yourself without help?

- ☐ Yes
☐ No

Are you completely unable to care for yourself?

- ☐ Yes
☐ No

SECTION N

The following questions are about contact with your family and friends.

104. Interviewer: Ask if not known:

Is your mother still living?

- ☐ Yes
☐ No
☐ Don't know

Go to 109

105. How old is your mother?

- ☐ Don't know

106. Does she live in this household?

- ☐ Yes → Go to 109
☐ No

107. How often do you see your mother?

- ☐ Daily
☐ At least once a week
☐ At least once a month
☐ Less than once a month
☐ Never

108. How often do you have contact by letter or telephone with her?

- ☐ Daily
☐ At least once a week
☐ At least once a month
☐ Less than once a month
☐ Never

109. Interviewer: Ask if not known:

Is your father still living?

- ☐ Yes
☐ No
☐ Don't know

Go to 114

110. How old is your father?

- ☐ Don't know

111. Does he live in this household?

- ☐ Yes → Go to 114
☐ No

112. How often do you see your father?

- ☐ Daily
☐ At least once a week
☐ At least once a month
☐ Less than once a month
☐ Never

113. How often do you have contact by letter or telephone with him?

- ☐ Daily
☐ At least once a week
☐ At least once a month
☐ Less than once a month
☐ Never

114. Do you have any children?

- ☐ Yes → How many?
☐ No → Go to 119

115. Do all of them live in this household?

- ¹ ☐ Yes → Go to 118
² ☐ No

The next questions concern your children not living in this household.

116. How often do you see them?

- ¹ ☐ Daily
² ☐ At least once a week
³ ☐ At least once a month
⁴ ☐ Less than once a month
⁵ ☐ Never

117. How often do you have contact by letter or telephone with them?

- ¹ ☐ Daily
² ☐ At least once a week
³ ☐ At least once a month
⁴ ☐ Less than once a month
⁵ ☐ Never

118. Do you have any grandchildren?

- ⁶ ☐ Yes → How many?
⁷ ☐ No

119. Do you have any sisters or brothers?

- ⁸ ☐ Yes → How many?
⁹ ☐ No → Go to 123

120. Do all of them live in this household?

- ¹ ☐ Yes → Go to 123
² ☐ No

The next questions concern your brothers and sisters not living in this household.

121. How often do you see your brothers and sisters?

- ¹ ☐ Daily
² ☐ At least once a week
³ ☐ At least once a month
⁴ ☐ Less than once a month
⁵ ☐ Never

122. How often do you have contact by letter or telephone with them?

- ¹ ☐ Daily
² ☐ At least once a week
³ ☐ At least once a month
⁴ ☐ Less than once a month
⁵ ☐ Never

123. About how many other relatives have you had contact with in the last 3 months? Include aunts, uncles, cousins, nieces, nephews, in-laws.

- ²⁷ ☐ None → Go to 126

124. How often do you see your relatives?

- ¹ ☐ Daily
² ☐ At least once a week
³ ☐ At least once a month
⁴ ☐ Less than once a month
⁵ ☐ Never

125. How often do you have contact by letter or telephone with them?

- ¹ ☐ Daily
² ☐ At least once a week
³ ☐ At least once a month
⁴ ☐ Less than once a month
⁵ ☐ Never

126. Other than relatives, how many people do you consider close friends? That is, friends you feel close to and can confide in.

- ²⁷ ☐ None → Go to 129

127. How often do you see your close friends?

- ¹ ☐ Daily
² ☐ At least once a week
³ ☐ At least once a month
⁴ ☐ Less than once a month
⁵ ☐ Never

128. How often do you have contact by letter or telephone with them?

- ☐ 1 Daily
- ☐ 2 At least once a week
- ☐ 3 At least once a month
- ☐ 4 Less than once a month
- ☐ 5 Never

SECTION 0

129. Now, I'd like to ask you for some background information. How many years of elementary or secondary education have you completed?

- ☐ 11 No schooling
- ☐ 12 One
- ☐ 13 Two
- ☐ 14 Three
- ☐ 15 Four
- ☐ 16 Five
- ☐ 17 Six
- ☐ 18 Seven
- ☐ 19 Eight
- ☐ 20 Nine
- ☐ 21 Ten
- ☐ 22 Eleven
- ☐ 23 Twelve
- ☐ 24 Thirteen
- ☐ 25 Don't know

Go to 131

130. Have you graduated from secondary school?

- ☐ 1 Yes
- ☐ 2 No

131. Have you had any further schooling beyond elementary/secondary school?

- ☐ 1 Yes
- ☐ 2 No → Go to 133

132. What is the highest level? (accept multiple response)

- ☐ 1 Some community college, CEGEP, or nursing school
- ☐ 2 Diploma or certificate from community college, CEGEP, or nursing school
- ☐ 3 Some university
- ☐ 4 Bachelor or undergraduate degree or teacher's college
- ☐ 5 Master's or earned doctorate
- ☐ 6 Other (specify) _____

133. What is your date of birth?

Day Month Year

134. Where were you born?

- ☐ 1 Newfoundland
- ☐ 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
- ☐ 12 Northwest Territories
- ☐ 13 Country outside Canada (specify) _____

Go to 136

135. In what year did you first immigrate to Canada?

1 9 _____

- ☐ 1 Canadian citizen by birth

136. What language did you first speak in childhood?

- ☐ 1 English
- ☐ 2 French
- ☐ 3 Italian
- ☐ 4 German
- ☐ 5 Ukrainian
- ☐ 6 Other (specify) _____

137. Do you still understand that language?

- ☐ 1 Yes
- ☐ 2 No

138. What language do you speak at home now? (if more than one language, which is spoken most often)

- ☐ 1 English
- ☐ 2 French
- ☐ 3 Italian
- ☐ 4 Chinese
- ☐ 5 German
- ☐ 6 Other (specify) _____

<p>139. What, if any, is your religion?</p> <p><input type="radio"/> 1 No religion → Go to 141</p> <p><input type="radio"/> 2 Roman Catholic</p> <p><input type="radio"/> 3 United Church</p> <p><input type="radio"/> 4 Anglican</p> <p><input type="radio"/> 5 Presbyterian</p> <p><input type="radio"/> 6 Lutheran</p> <p><input type="radio"/> 7 Baptist</p> <p><input type="radio"/> 8 Eastern Orthodox</p> <p><input type="radio"/> 9 Jewish</p> <p><input type="radio"/> 0 Other (specify) _____</p>	<p>144. Is this dwelling owned or being rented by a member of this household?</p> <p><input type="radio"/> 0 Owned</p> <p><input type="radio"/> 1 Rented</p>
<p>140. Other than on special occasions such as weddings, funerals or baptisms, how often do you attend services or meetings connected with your religion?</p> <p><input type="radio"/> 0 At least once a week</p> <p><input type="radio"/> 1 At least once a month</p> <p><input type="radio"/> 2 At least once a year</p> <p><input type="radio"/> 3 Less than once a year</p> <p><input type="radio"/> 4 Never</p> <p><input type="radio"/> 5 Don't know</p>	<p>145. Who is the person (or one of the persons) that lives here and is responsible for paying the rent, or mortgage, or taxes, electricity, etc. for this dwelling?</p> <p><input style="width: 40px; border: 1px solid black;" type="text"/> <input style="width: 40px; border: 1px solid black;" type="text"/> (enter page-line number)</p> <p><input type="radio"/> 0 Person lives elsewhere</p>
<p>141. To which ethnic or cultural group do you or did your ancestors belong? (accept multiple response).</p> <p><input type="radio"/> 1 French</p> <p><input type="radio"/> 2 English</p> <p><input type="radio"/> 3 Irish</p> <p><input type="radio"/> 4 Scottish</p> <p><input type="radio"/> 5 German</p> <p><input type="radio"/> 6 Italian</p> <p><input type="radio"/> 7 Ukrainian</p> <p><input type="radio"/> 8 Don't know</p> <p><input type="radio"/> 9 Other (specify) _____</p>	<p>146. How many telephones, counting extensions, are there in your dwelling?</p> <p><input type="radio"/> 4 One → Go to 151</p> <p><input type="radio"/> 5 Two or more</p>
<p>142. In what type of dwelling are you now living?</p> <p><input type="radio"/> 0 Single detached house</p> <p><input type="radio"/> 1 Semi-detached or double (side-by-side)</p> <p><input type="radio"/> 2 Garden house, town-house or row house</p> <p><input type="radio"/> 3 Duplex (one above the other)</p> <p><input type="radio"/> 4 Low-rise apartment (less than 5 stories)</p> <p><input type="radio"/> 5 High-rise apartment (5 or more stories)</p> <p><input type="radio"/> 6 Other (specify) _____</p>	<p>147. Do all the telephones have the same number?</p> <p><input type="radio"/> 4 No</p> <p><input type="radio"/> 5 Yes → Go to 151</p>
<p>143. What is the Postal Code for this dwelling?</p> <p><input style="width: 40px; border: 1px solid black;" type="text"/> <input style="width: 40px; border: 1px solid black;" type="text"/> <input style="width: 40px; border: 1px solid black;" type="text"/> <input style="width: 40px; border: 1px solid black;" type="text"/></p> <p><input type="radio"/> 0 Don't know</p>	<p>148. How many different numbers are there?</p> <p><input style="width: 40px; border: 1px solid black;" type="text"/> <input style="width: 40px; border: 1px solid black;" type="text"/></p>
<p>149. Are any of these numbers for business use only?</p> <p><input type="radio"/> 4 No → Go to 151</p> <p><input type="radio"/> 5 Yes</p>	<p>150. How many are for business use only?</p> <p><input style="width: 40px; border: 1px solid black;" type="text"/> <input style="width: 40px; border: 1px solid black;" type="text"/></p>
<p>151. Last week, did you do any work at a job or business? (not counting work around the house)</p> <p><input type="radio"/> 0 Yes → Go to 162</p> <p><input type="radio"/> 1 No</p> <p><input type="radio"/> 2 Permanently unable to work → Go to 165</p>	<p>152. During that week did you have a job or business at which you did not work?</p> <p><input type="radio"/> 4 Yes → Go to 154</p> <p><input type="radio"/> 5 No</p>
<p>153. Last week, did you have a job to start in the next 4 weeks?</p> <p><input type="radio"/> 4 Yes</p> <p><input type="radio"/> 5 No</p>	<p>154. Last week, did you have a job to start in the next 4 weeks?</p> <p><input type="radio"/> 4 Yes</p> <p><input type="radio"/> 5 No</p> <p style="text-align: right;">} Go to 155</p>



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154. Why were you absent from work last week?

- ☐ New job to start in the future → Go to 162
- ☐ Own illness or disability
- ☐ Personal or family responsibilities
- ☐ Bad weather
- ☐ Labour dispute (strike or lockout)
- ☐ Layoff, expects to return (Paid workers only)
- ☐ Vacation
- ☐ Seasonal business (Exclude paid workers)
- ☐ Other (specify) _____

155. In the past 4 weeks, have you looked for work?

- ☐ Yes
- ☐ No → Go to 161

156. In the past 4 weeks, what have you done to find work? (accept multiple response)

- ☐ Public employment agency
- ☐ Private employment agency
- ☐ Union
- ☐ Other (specify) _____

157. Are you looking for a full-time or part-time job?

- ☐ Full-time (30 or more hours per week)
- ☐ Part-time (Less than 30 hours per week)

158. Was there any reason why you could not take a job last week?

- ☐ Yes - Own illness or disability
- ☐ Yes - Personal or family responsibilities
- ☐ Yes - Going to school
- ☐ Yes - Already has a job
- ☐ Other (specify) _____
- ☐ No - (Was available for work)

159. Last week, did you attend a school, college or university?

- ☐ Yes
- ☐ No → Go to 165

160. Were you enrolled as a full-time or part-time student?

- ☐ Full-time
- ☐ Part-time → Go to 165

161. Did you have a job at anytime during the last 5 years?

- ☐ Yes
- ☐ No → Go to 165

162. For whom do/did you work?

163. What kind of business, industry or service is/was this?

164. What kind of work do/did you do?

165. What was your income before taxes from wages, salaries and self-employment during 1984?

\$ _____ 00

- ☐ No income or loss
- ☐ Don't know

166. What was your income from government sources such as Family Allowance, C.I.C., Social Assistance, Canada or Quebec Pension Plan or Old Age Security?

\$ _____ 00

- ☐ No income
- ☐ Don't know

167. What was your income from interest, dividends or private pensions?

\$ _____ 00

- ☐ No income or loss
- ☐ Don't know

168. What was the total income of all household members from all sources during 1984?

\$ _____ 00

- ☐ No income
- ☐ Don't know