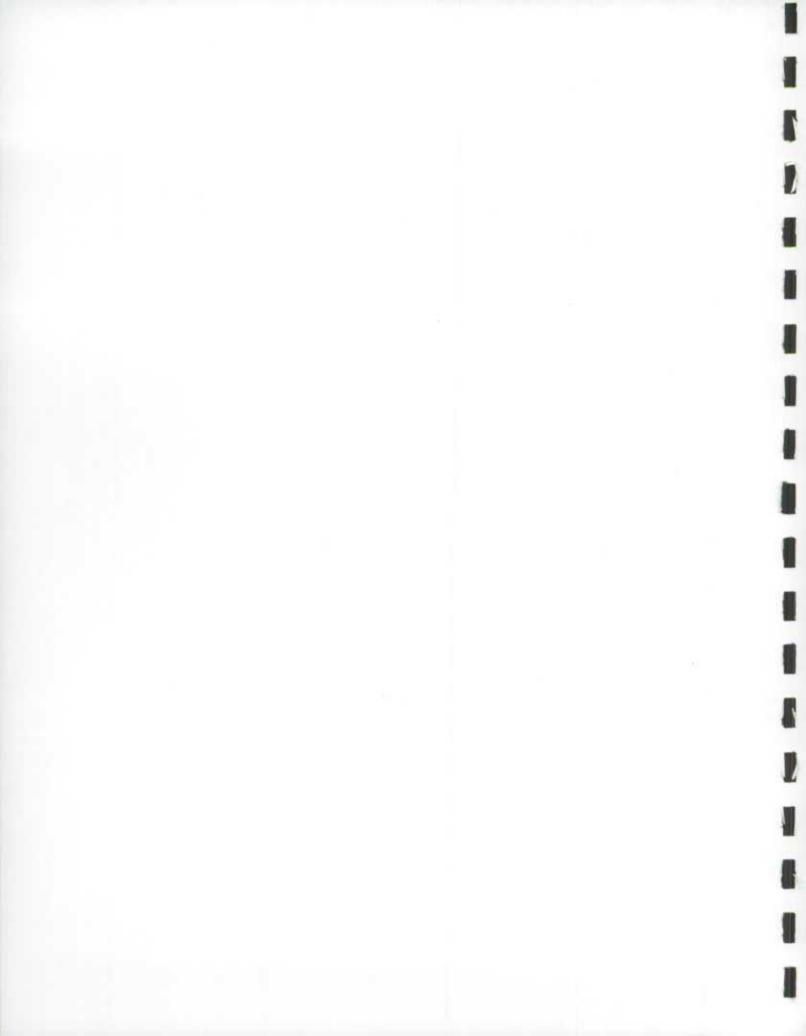


# **General Social Survey**

THE 1994 GENERAL SOCIAL SURVEY - CYCLE 9 EDUCATION, WORK AND RETIREMENT

Public Use Microdata File Documentation and User's Guide





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and

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# and User's Guide

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#### 1. INTRODUCTION

This package is designed to enable interested users to access and manipulate the microdata file for the ninth cycle of the General Social Survey (GSS), conducted from January through December, 1994. 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 approximate variance tables. We have reproduced the GSS Cycle 9 questionnaires in Appendix C. A topical index of variables is presented in Appendix D. Appendix E contains the data dictionary for the microdata file, the major part of this documentation package, and Appendix F contains the record layout. Finally, Appendix G presents the codes for our occupation categories, and Appendix H presents the industry coding.

Excluding the appendices, this package is available in machine readable form.

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

Increased pressure, during the past decade, to operate more efficient government funded programmes, has led to a related increase in the information needed for policy formulation, programme development and evaluation. Many of these needs could not be filled through existing data sources or vehicles because of the range or periodicity of the information required. The two primary objectives of the GSS aim at closing these gaps. These objectives are: to gather data on social trends in order to monitor temporal changes in the living conditions and well-being of Canadians; and to provide immediate information on specific social policy issues of current or emerging interest. The 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, marital status, language, place of birth, and income.

Core content is designed to obtain information which monitors social trends or measures changes in society related to living conditions or well-being. Cycle 9 marks the first repeat of the education, work and retirement core content area originally covered in Cycle 4. Although the core content is the same in both cycles, there are differences between the two surveys. For example, Cycle 9 focuses more on quality of life after retirement and post-retirement activities than Cycle 4. In addition, the Cycle 9 questionnaire has two new sections: social origin and work interruptions.

Focus content is aimed at the second survey objective of GSS. This component obtains information on specific policy issues which are of particular interest to certain federal departments or other user groups. In general, focus content, is not expected to be repeated on a periodic basis. Focus content for Cycle 9 covered post-retirement activities. These data complement the information collected on the retired population in the core content. Focus content was sponsored by the Health Promotion Directorate of Health Canada.

#### 3. CONTENT AND SPECIAL FEATURES OF THE GSS CYCLE 9

As in the 1993 GSS (Cycle 8), data for Cycle 9 were collected using Computer Assisted Telephone Interviewing (CATI). With CATI, the survey questions appeared on a computer monitor. The interviewer asked the respondent the questions, and entered the responses into the computer as the interview progressed. Built-in edits and fewer processing steps resulted in better quality data. CATI methodology also eliminated the need for paper and pencil questionnaires. As a result, the forms in Appendix C were produced as reference documents only. In Cycle 9, the CATI system provided the interviewer with two main "components" which can be imagined to represent two paper questionnaires.

QUESTIONNAIRE	AGE GROUP	TITLE	
GSS 9-1	All age groups	Survey Control Form	
GSS 9-2	Age 15 and over	Education, Work and Retirement Ouestionnaire	

A GSS 9-1 control form is completed for each telephone number generated in the sample. When a private household is contacted, all household members are enumerated and basic demographic information (eg. age, sex, marital status and relationship to the selected respondent) is collected for each. The person who is to answer the questionnaire is then randomly selected by the computer. Proxy interviews are not accepted.

The GSS 9-2 questionnaire has the following sections:

A. Education screen

B. Current education

C. After education

D. Before education

E. Future education

G. Work screen

H. Employed

J. Persons not employed

K. Retired

L. Work interruptions

M. Social origin

N. Computer use and related material

P. Other classification

Section A is designed primarily to collect information on educational attainment, field of study, reason for not continuing in school (where applicable), and province and language of education. As well, this section classifies respondents according to their educational status at the time of the survey: those who are currently studying go to Section B, whereas those who are not, go to Section C.

Section B focuses on current studies and contains questions on field of study, the level the respondent is working towards, and province and language of education. Section C collects information on the respondents' activities after they completed their studies (including first job), and Section D covers activities prior to the most recent educational program. Finally, Section E collects information on the respondents' education plans.

Section G collects information which screens respondents according to their labour market activity: persons with a job at present go to Section H; persons who did not work during the past 12 months go to Section J; and retired persons go to Section K. Section G also asks respondents who are not employed at the time of the survey but worked during the past 12 months a series of employment-related questions.

Section H contains a range of questions on current employment. In addition to occupation and industry, questions about hours of work, employee supervision, union membership, stress in the work environment, computer use, intrinsic and extrinsic work rewards, etc. are asked. The last questions in this section provide information on the respondents' work activities during the past five years. Section J repeats these last questions for persons not employed at the time of the survey, and asks respondents about the reasons for their unemployment.

Section K is for retired persons. In addition to the traditional questions about quality of life after retirement, it contains a number of questions on post-retirement activity: jobs held since retirement, reason for return to the labour market, working conditions, etc.

Section L concerns work interruptions during the past five years and their impact on the respondents' occupational situation. Section M pertains to social origin and provides information on the level of education and occupation of the respondent's parents. Use of computers and automated technology in everyday life is dealt with in Section N. Lastly, Section P covers the respondents' sociodemographic characteristics such as language, religion, state of health, and income, as well as some information on their spouse's activity, where applicable.

CATI differs from the collection method used for Cycles 1 to 7 of the GSS. Specifically, random selection of the respondent is now performed by the computer, and it is no longer necessary to use the preprinted selection label. In addition, CATI asks the respondent to provide information on the relationship of each household member to the selected respondent, whereas in previous cycles, only the relationship with a designated person in each economic family was requested. As well, although shown in the questionnaire in appendix, the skips are built into CATI and do not appear on the screen. Other differences involve items which appear on the forms but do not appear on the CATI version. For example, interviewer check items are visible on the questionnaire but exist only as internal edits in the CATI system. Similarly, skip patterns are visible on the questionnaire but exist internally in the CATI system. Additionally, a few questions, such as date of birth, are asked in a different manner using CATI (eg. instead of asking date of birth, CATI asks three separate questions - year of birth, month of birth and day of birth).

#### 4. SURVEY AND SAMPLE DESIGN

Data for Cycle 9 of the GSS were collected monthly from January 1994 to December 1994. The sample was evenly distributed over the 12 months to counterbalance seasonal variation in the information gathered. Most of the sample was selected using the Elimination of Non-Working Banks technique of Random Digit Dialling (RDD). A small "supplementary" sample from the Labour Force Survey was added to the RDD sample. A description of these methods is provided in Section 4.3. The target population is discussed in Section 4.1. Stratification used in the survey design is outlined in Section 4.2, and Section 4.4 discusses sample size.

# 4.1 Target Population

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

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

In the survey, all respondents were contacted by telephone, mainly by employing Random Digit Dialling (RDD), a telephone sampling method. Households without telephones were therefore excluded; however, persons living in such households represent less than 2% of the target population. Survey estimates have been adjusted (i.e. weighted) to include persons without telephones. The tacit assumption is that, given the small number of people without telephones, their characteristics are not different enough from those of the rest of the target population that they would have a non-negligible

impact on the estimates. Since no one without a telephone is in the sample, this assumption cannot be verified, of course.

#### 4.2 Stratification

In order to carry out sampling, each of the ten provinces was divided into strata or geographic areas. Generally, for each province, one stratum represented the Census Metropolitan Areas (CMAs) of the province and another represented the non-CMA areas. There were two exceptions to this general rule:

- Prince Edward Island has no CMAs and so did not have a CMA stratum
- Montreal and Toronto were each separate strata.

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

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

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

A special situation existed in Ontario and Quebec because some small areas are serviced by independent telephone companies rather than by Bell Canada. 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 and Quebec and not on the Bell file were identified. All banks within these area code prefixes were generated and added to the sampling frame. Use of the Waksberg method<sup>2</sup> (an alternative RDD method) was not possible for these areas since it requires that an accurate population estimate be available for the survey area. Such an estimate was not available for the parts of Ontario and Quebec not covered by Bell.

A random sample of telephone numbers was generated in each survey month for each stratum (from the working banks). In addition to this monthly RDD sample, a monthly "supplementary" or "over" sample of telephone numbers was also used. This was necessary because of Cycle 9's focus on post-retirement (labour force) activities, hence on people who had retired relatively recently. It was known that too few respondents (to get reliable estimates) would be obtained from this special target group

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

<sup>&</sup>lt;sup>2</sup> Waksberg, J. 'Sampling methods for Random Digit Dialling,' *Journal of the American Statistical Association*, 73, (1978):40-46.

if only the regular RDD sample were used. The age group that was considered to correspond best to recent retirees was 55 to 74 years inclusive. Members of the households in the supplementary sample were eligible to be respondents if they were in this age group. The source for the supplementary sample was households that had recently been in the Labour Force Survey. A selection was made from those households that had at least one member between the ages of 54 and 74 years inclusive (to account for birthdays occurring in the lag between sample selection and interview). The supplementary sample consisted of the telephone numbers of the selected households.

The entire sample of telephone numbers was generated before the first day of interviewing. Therefore, a prediction of the percentage of numbers dialled that would reach a household had to be made (this is known as the "hit rate"). Hit rates from Cycle 8 were used to estimate the hit rates for the Cycle 9 regular RDD sample. Since telephone numbers from the supplementary sample were those from households that had only just left the Labour Force Survey, it was assumed the hit rate would be virtually 100%. To be conservative, 95% was the hit rate actually used for the supplementary sample.

For Cycle 9 of the GSS, 49.2% of the numbers dialled reached households. The hit rate for the regular RDD sample was 46.1% and the hit rate for the supplementary sample was a surprisingly low 90.2% (so the estimated 95% was not really conservative at all). An attempt was made to conduct a GSS interview with one randomly selected person from each household.

# 4.4 Sample Size

The sample consisted of 11,876 people - 10,381 in the RDD sample and 1,495 in the supplementary sample. A GSS 9-1 was completed for each telephone number generated in the sample and the main questionnaire (GSS 9-2) was then completed for the selected person.

#### 5. COLLECTION

Data collection for the GSS was conducted by Random Digit Dialling methods and involved two possible questionnaires. Respondents were interviewed in the official language of their choice. The French and English versions of the main questionnaire were identical with the exception of question P5 "What language did you first speak in childhood?". Respondents were not asked if they still understood the language in which they were being interviewed. The questionnaires, the procedures and the CATI system were field tested in August, 1993 in Halifax and Montreal. Data collection began in January 1994 and continued through the second week of December 1994. The sample was evenly distributed over the 12 months. All interviewing took place using centralized telephone facilities in four of Statistics Canada's regional offices with calls being made from approximately 09:00 until 21:00, Monday to Saturday inclusive. The four regional offices were: Halifax, Montreal, Winnipeg and Vancouver. Interviewers were trained by Statistics Canada staff in telephone interviewing techniques using CATI, survey concepts and procedures in a four day classroom training session. The majority of interviewers had computer and telephone interviewing experience.

It would be too lengthy to include all the survey manuals as part of this documentation package. However, they can be purchased (see Chapter 10). Shown below is a list of the manuals used in the survey:

Introduction to Computer-assisted Telephone Interviewing (CATI)
Content Manual
Computer-assisted Telephone Interviewing (CATI) Interviewer's Manual
Home Study Program
Training Guide
Regional Office Procedures Manual

#### 6. PROCESSING

The following is an overview of the processing steps for Cycle 9 of the GSS.

#### 6.1 Data Capture

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

# 6.2 Edit and Imputation

All survey records were subjected to computer edits throughout the course of the interview. With CATI, built-in edits identified invalid or inconsistent information as the interview progressed. As a result, such problems could be immediately resolved with the respondent.

The system principally edited the main questionnaire for possible flow errors, out of range values and missing values. Edits on the 9-1 were limited to a few edits for the respondent's age and sex. The CATI system implemented such edits throughout the course of the interview. If the interviewer was unable to correctly resolve the detected errors, it was possible for the interviewer to bypass the edit and forward the data to head office for resolution.

Head office edits performed the same checks as the CATI system as well as more detailed edits. Records with missing or incorrect information were assigned non-response codes and in a small number of cases corrected from other information from the respondent's questionnaire. In most cases when editing, if data was inconsistent with responses that came earlier, the earlier information was considered to be correct. For example, if a screening question introduced two or more mutually exclusive "branches" (or "paths") in the questionnaire and data existed for more than one branch, it was the response to the screening question that was deemed correct, and only data in the branch corresponding to this response was retained.

Due to the nature of the survey, imputation was not appropriate for most items and thus 'not stated' codes were usually assigned for missing data. In the edits, 'Don't know' responses were treated the same way as 'Not stated' responses. In some cases, the answer was not known but could be obtained deterministically by the questions which followed or from information from other areas of the survey.

Non-response was not permitted for those items required for weighting. Values were imputed in the rare cases where any of the following were missing: age, sex, and the number of residential telephone lines. The imputation was based on a detailed examination of the data and the consideration of any useful data such as the ages and sexes of other household members, and the interviewer's comments. When not provided by the respondent, DVTEL (number of residential phone lines) was assigned a value of one (1).

#### 6.3 Coding

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

#### 6.4 Creation of Combined and Derived Variables

A number of variables on the file have been derived by using items found on the GSS 9-1 and 9-2 Questionnaires. Derived variable names generally start with DV and are followed by characters referring to the question number or subject. In some cases, the derived variables are straightforward and involve collapsing of categories. In other cases, several variables have been combined to create a new variable. The data dictionary provides comments indicating the origin of these variables.

#### 6.5 Amount of Detail on Microdata File

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

The measures taken to cap, group or collapse data have been indicated in the data dictionary.

#### 7. ESTIMATION

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

For analysis of GSS Cycle 9 information the weighting factor PERWGHT was placed on the microdata file. As described above, this factor represents the number of persons in the population that the record represents. It refers to the number of times a particular record should contribute to a population estimate. For example, to estimate the number of adults who are planning to start a new educational or training program in the next five years, the value of PERWGHT is summed over all records with this characteristic.

The process of deriving the weighting factor, PERWGHT, is described in Section 7.1.

### 7.1 Weighting

As mentioned in Section 4.3, a supplementary sample of households was used in Cycle 9, in addition to the regular RDD sample. The supplementary sample consisted of phone numbers of households who had recently taken part in the Labour Force Survey and for which LFS data indicated at least one member between the ages of 54 and 74 inclusively.

For the regular RDD sample, each household within a stratum had an equal probability of selection.

This probability is equal to:

Number of telephone numbers sampled within the stratum

Total number of possible telephone numbers within the stratum

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

Where possible, each survey month was weighted independently. This was done in an attempt to ensure that each survey month contributed equally to estimates. If monthly sample sizes were not large enough, two or more survey months were combined in certain steps of the weighting.

# 1) Basic Weight Calculation

Each household (responding and non-responding) in the regular <u>RDD</u> sample was assigned a weight equal to the inverse of its probability of selection. This weight was calculated independently for each stratum-month group as follows:

Number of possible telephone numbers within the stratum-month group

Number of sampled telephone numbers within the stratum-month group

# 2) Using the RDD sample and the supplementary sample together

The data from these two different sources had to be combined. The idea was to give essentially equal importance to the two sources of data, i.e. a person in the sample should not have a higher weight simply because he came from the RDD sample rather than the supplementary sample (or vice versa). More specifically, the same basic weight mentioned in 1) above was assigned to the households of the supplementary sample. The average weight for each stratum-month group in the RDD sample (taking into account possible multiple phone lines - see 4) below) and the average weight for each stratum-month group in the supplementary sample were calculated. So that the people from the two sources had essentially the same weighting, the weights in each stratum-month group of the supplementary sample were adjusted by the following factor:

Average weight for the stratum-month group in the RDD sample

Average weight for the stratum-month group in the supplementary sample

# 3) Non-Response Adjustment

Weights for responding households were adjusted to represent non-responding households. This was done independently within each stratum-month group. Records were adjusted by the following factor:

Total of the basic household weights of all sampled households in each stratum-month group

Total of the basic household weights of responding households in each stratum-month group

Non-responding households were then dropped.

Number of sampled households within the stratum-month group

Number of responding households within the stratum-month group

# 4) Multiple Telephone Adjustment

Weights for households in the RDD sample with more than one residential telephone number (i.e. not used for business purposes only) were adjusted downwards to account for the fact that such households had a higher probability of being selected. The weight for each RDD household was divided by the number of residential telephone numbers that serviced the household.

Weights for households in the supplementary sample were **not** divided by the number of phone lines used by the household since this number had no influence on their selection for the supplementary sample.

# 5) Person Weight Calculation

A person weight was then calculated for each respondent to the survey by multiplying the household weight by the number of persons in the household who were eligible to be selected for the survey (i.e. the number of persons 15 years of age or older for the RDD sample and the number of persons between 55 and 74 years of age for the supplementary sample).

# 6) Adjustment of Person Weight to External Totals.

The person weights were adjusted several times using a raking ratio procedure. This procedure ensured that, based on the survey's total sample, estimates produced of the sizes of strata or of province-age-sex groups would match external references. The two sets of groupings used for these adjustments were stratum-month and province-age-sex. The age groupings used were:

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15-19, 20-24, 25-29, 30-34, 35-39, 40-44, 45-49, 50-54, 55-59, 60-64, 65-69, 70+.
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Sample sizes were too small to allow the province-age-sex adjustments to be made at the survey month level. Also due to small sample sizes, there were cases where two or more adjacent age groups in the same province-sex group or two adjacent months in the same stratum were collapsed before the adjustments were made.

The reference totals for the stratum-month adjustments were one twelfth of the population projections for each month. The reference totals for the province-age-sex adjustments were the average of the population projections for each month. At each stage in the adjustment process the weights were adjusted by the factor:

reference total for group
-----sum of person weights for group

The groupings used for the adjustments alternated between province-age-sex and stratum-month until the weights converged.

It should be noted that persons 15 years and over living in households without telephone service are included in the reference totals even though they were not sampled.

# 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 to the records of each province. Sampling rates as well as non-response rates varied significantly from province to province.

Contact was made or attempted with 14,620 households during the survey. Of these, 1,414 (9.6%) were non-responding households. The non-responding households included 867 household refusals, 326 households that could not be reached during the survey period, 217 cases where a response could not be obtained due to language difficulties, illness, or other problems, and 4 cases where the household had already been interviewed. An interview was attempted with a adult randomly selected from the eligible household members of the 13,206 responding households. Usable responses were obtained from 11,876 respondents. The difference consists of 663 person-level refusals, 186 persons that could not be reached during the survey period, and 481 cases where the interview could not be completed due to language difficulties, illness, or other problems. A response rate of 81.2% was obtained when it is assumed that all of the households for which there was no response were "in scope" (i.e., had at least one eligible member).

It is known that non-respondents are more likely to be males and more likely to be younger. In the responding sample, 2.9% were males between the ages of 15 and 19, while in the overall population, approximately 4.3% 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 7.4.

#### 7.3.1 Qualitative Estimates

It should be kept in mind that the target population for the GSS was non-institutionalized persons 15 years of age or over, living in the ten provinces. Qualitative estimates are estimates of the number or proportion of this target population possessing certain characteristics. The number of adults who have ever taken courses on how to use a computer 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 1994 General Social Survey microdata file are quantitative in nature (e.g. number of hours per week a person normally uses his/her home computer - N6). From these variables, it is possible to obtain such estimates as the average number of hours per week people who have a home computer normally use it. These estimates are of the following ratio form:

Estimate (average) = X / Y

The numerator (X) is a quantitative estimate of the total of the variable of interest (say, number of

hours per week person uses home computer) for a given sub-population (say, persons who have a computer at home). X would be calculated by multiplying the person weight PERWGHT by the variable of interest when it is known, i.e. not equal to '98' or '99', (value for people who don't use the home computer, '97', should be made equal to 0) and summing this product over all records which are in the subpopulation. The denominator (Y) is the qualitative estimate of the number of participants within that subpopulation (those who have a computer at home and for whom the weekly hours of use was known). Y would be calculated by summing the person weight, PERWGHT, over all records for persons who reported having a computer at home and who were not unable or unwilling to give the number of hours per week they used it. The two estimates X and Y are derived independently and then divided to provide the quantitative estimate. The average weekly number of hours persons with a computer in their home used that computer is then estimated to be:

# 7.4 Guidelines for Analysis

As is detailed in Chapter 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 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 often differs from that which is appropriate in a sample survey framework, with the result that while in many cases the estimates produced by the packages are correct, the variances that are calculated are almost meaningless.

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

conducted.

For example, if an analysis of respondents who have ever been retired is desired, then the following steps are required:

- "Select" respondents from the file who have ever been retired (DVYRRET not equal '0')
- Calculate the Average Weight equal to the average of PERWGHT for these records
- For each of these respondents calculate a "working" weight equal to PERWGHT / Average Weight;
- Perform the analysis for these respondents using the "working" weight.

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 the sample design into account can be calculated for many statistics by Statistics Canada on a cost recovery basis.

# 7.5 Methods of Estimation and Interpretation of Estimates

Person Weight: PERWGHT

The basic sampling weight assigned to each sampled individual has been adjusted to reflect the age and sex composition of the various provincial populations as projected by the Labour Force Survey for each month of 1994.

11.8763

 $\sum$  PERWGHT = 21,954,439

= an estimate of the number of persons 15 years of age and older in the population.

# Examples and Interpretation:

- (I) 24% (5.3 million) of adult Canadians plan to start a new educational or training program in the next five years (E1=1).
- (ii) 41% (8.9 million) of adult Canadians have taken at least one course on how to use a computer (N1=1).
- (iii) 34% (4.5 million) of adult Canadians currently working (13.0 million) report that their work has been greatly affected by the introduction of computers or automated technology over the past five years (H48=1 and H1 not = 0 out of H1 not = 0).

<sup>&</sup>lt;sup>3</sup> The number of responding households (with one randomly chosen respondent per household).

(iv) 45% (1.1 million) of currently retired Canadians (2.4 million) report enjoying life more now than during the last year they were working (DVYRRET not equal '0' and K15=1 out of DVYRRET not equal '0' and K15 not equal '0'). Only 17% report enjoying life less.

#### Household Weight: PERWGHT/DVELLIGC

No household weight is provided on the file, but an approximation of a household weight can be made by dividing the person weight by the total number of household members 15 years of age and older (DVELLIGC).

11,876

 $\sum$  (PERWGHT/DVELLIGC)

= 11,261,943

= an estimate of the number of households in the target population (Note: using the uncapped value of DVELLIGC, the estimated number of households is 11,249,921)

Few household estimates are possible with the Cycle 9 data. The following is one example:

29% (3.2 million) of Canadian households have a computer (N4=1).

#### 8. RELEASE GUIDELINES AND DATA RELIABILITY

It is important for users to become familiar with the contents of this section before publishing or otherwise releasing any estimates derived from the General Social Survey microdata 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 that respect the established guidelines for rounding and release. The guidelines can be broken into four broad sections: Minimum Sample Sizes for Estimates, Sampling Variability Policy, Sampling Variability Estimation and Rounding Policy.

#### 8.1 Minimum Sample Size For Estimates

Users should determine the number of records on the microdata file which contribute to the calculation of a given estimate. When the number of contributors to the weighted estimate is less then 15 the weighted estimate should not be released regardless of the value of the Approximate Coefficient of Variation.

### 8.2 Sampling Variability Guidelines

The estimates derived from this survey are based on a sample of households. Somewhat different figures might have been obtained if a complete census had been taken using the same questionnaire,

interviewers, supervisors, processing methods, etc. 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 <u>sampling error</u> of the estimate.

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

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

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

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

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

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

Because of the large variety of estimates that can be produced from a survey, the standard error 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 microdata file, users should determine whether the estimate is releasable based on the guidelines shown below.

	Type of Estimate	Coefficient of Variation	Policy Statement
1.	Unqualified	0.0 to 16.5%	Estimates can be considered for general unrestricted release.
2.	Qualified	16.6 to 33.3%	Estimates can be considered for general unrestricted release but should be accompanied by a warning cautioning users of the high sampling variability associated with the estimates.
3.	Not for Release	33.4% or over	Estimates should not be released in any form under any circumstances. In such statistical tables, such estimates should be deleted.

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

#### 8.3 Estimates of Variance

Variance estimation is described separately for qualitative and quantitative estimates.

# 8.3.1 Sampling Variability for Qualitative Estimates

Derivation of sampling variabilities for each of the estimates which could be generated from the survey would be an extremely costly procedure, and for most users, an unnecessary one. Consequently, approximate measures of sampling variability, in the form of tables, have been developed for use and are included in Appendix A "Approximate Sampling Variability Tables".

Variance tables for estimates are provided at the Canada and province level, as well as for the Atlantic and Prairie Regions. In fact two approximate variance tables are given for each geographic area. The first table corresponds to persons aged 55 years and over and to subpopulations of this group. The

second is for the general adult population (aged 15 years and over) and all its subpopulations that are not also subpopulations of the 55+ group. As mentioned earlier, the regular RDD sample was augmented with a supplementary sample of respondents aged between 55 and 74 years inclusively. Increased representation in the sample of older people means greater precision in the estimates of the characteristics of these older people. This greater precision will not be reflected in the cv's coming from the 15+ variance tables, and the purpose of having the supplementary sample would be defeated. Therefore, to derive a cv for estimates involving a subpopulation of those aged 55 and more, the corresponding 55+ variance tables should be used. The most important example for Cycle 9 of such a subpopulation is retired people. They can, for practical purposes, be considered to be 55 years of age and over.

It should be noted that all coefficients of variation in these tables are approximate and therefore unofficial. Estimates of actual variance for specific variables may be purchased from Statistics Canada. Use of actual variance estimates may allow users to release otherwise unreleasable estimates, i.e. estimates with coefficients of variation in the "Not for Release" range (see the policy regarding the release of the survey estimates on preceding pages).

The Approximate Variance tables have been produced using the coefficient of variation formula based on a simple random sample and the straightforward expansion estimator. Since estimates for the General Social Survey were based on a complex sample design and a complicated raking ratio estimator alluded to earlier, 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 and estimator that were used) divided by the variance that would result if the estimate had been derived from a simple random sample and a simple expansion estimator. The Design Effect used to produce the Approximate Variance Tables has been determined by first calculating Design Effects for a wide range of characteristics and then choosing among these a conservative value which will not give a false impression of high precision. These Design Effects are specified in the table below.

GENERAL SOCIAL SURVEY CYCLE 9 DESIGN EFFECTS				
Geographic Area	55+ Population	15+ Population		
Canada	1.57	1.53		
Newfoundland	1.17	1.27		
Nova Scotia	1.26	1.26		
P.E.I.	1.22	1.25		
New Brunswick	1.22	1.38		
Atlantic Region	1.30	1.35		
Quebec	1.18	1.27		
Ontario	1.22	1.25		
Manitoba	1.10	1.25		
Saskatchewan	1.13	1.24		
Alberta	1.17	1.27		
Prairie Region	1.19	1.37		
British Columbia	1.19	1.26		

# 8.3.2 Sampling Variability For Quantitative Estimates

Approximate variances for quantitative variables cannot be as conveniently summarized. As a general rule, however, the coefficient of variation of a quantitative total will be larger than the coefficient of variation of the corresponding qualitative estimate (i.e. the number of persons contributing to the quantitative estimate). If the corresponding qualitative estimate is not releasable, then the quantitative total will in general not be releasable.

# 8.4 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 improper to release unrounded estimates, as they imply greater precision than actually exists.

#### 8.4.1 Rounding Guidelines

- (1) Estimates of totals in the main body of a statistical table should be rounded to the nearest thousand using the normal rounding technique (see definition in Section 8.4.2).
- (2) Marginal sub-totals and totals in statistical tables are to be derived from their corresponding unrounded components and then are to be rounded themselves to the nearest thousand units using normal rounding.
- (3) Averages, proportions, rates and percentages are to be computed from unrounded components and then are to be rounded themselves to one decimal using normal rounding.
- (4) Sums and differences of aggregates and ratios are to be derived from corresponding unrounded components and then rounded to the nearest thousand units or the nearest one decimal using normal rounding.
- (5) In instances 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.

#### 8.4.2 Normal Rounding

In normal rounding, if the first or only digit to be dropped is 0 to 4; the last digit to be retained is not changed. If the first or only digit to be dropped is 5 to 9, the last digit to be retained is raised by one. For example, the number 8499 rounded to thousands would be 8 and the number 8500 rounded to thousands would be 9.

#### 9. STRUCTURE OF FILE

The structure of the file is very straightforward. All records are of identical length and layout. Each record contains 390 variables. An exhaustive list of these variables can be found in the data dictionary.

#### 10. 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 \$1500.00. Tabulations can be obtained at a cost that will reflect the resources required to produce the tabulation.

Sample Selection Procedures, Weighting and Estimation Dave Paton Household Survey Methods Division (613) 951-1467 or Paul Matthews Household Survey Methods Division (613) 951-1480

Subject Matter, Data Collection and Data Processing Pierre Turcotte Housing, Family and Social Statistics Division (613) 951-0878

# APPENDIX A

**Approximate Variance Tables** 

### APPROXIMATE VARIANCE TABLES

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

There are two tables for each geographic area:

The first is for those aged 55 years and over and any subpopulations thereof.

The second is for the general adult population (aged 15 years and over) and any subpopulation thereof not contained in the 55+ population.

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

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

# **Rules for Obtaining Approximate Variances**

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

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

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

# Example 1:

A user estimates that in Canada 1,459,863 persons between the ages of 25 and 34 inclusively have a personal computer at home (N4 = 1). How does the user determine the approximate coefficient of variation for this estimate?

The group of persons in question is not a subpopulation of the 55+ population. The user should therefore refer to the approximate variance table at the Canada level for the general 15+ population. The estimated aggregate does not appear in the left-most column (the 'Numerator of Percentage' column), so it is necessary to use the closest figure, namely 1,500,000. The coefficient of variation for an estimated aggregate is found by referring to the first non-asterisk entry for that row, in this case 4.1%. This cv falls within the range of cv's for 'Unqualified' estimates (i.e. 0.0% - 16.5%, page 21) allowing the estimate to be released without restriction.

A user estimates that in Canada 509,652 persons between the ages of 55 and 64 inclusively have a personal computer at home (N4 = 1). How does the user determine the approximate coefficient of variation for this estimate?

The group of persons in question is a subpopulation of the 55+ population. The user should therefore refer to the approximate variance table at the Canada level for the 55+ population. The estimated aggregate does not appear in the left-most column (the 'Numerator of Percentage' column), so it is necessary to use the closest figure, namely 500,000. The coefficient of variation for an estimated aggregate is found by referring to the first non-asterisk entry for that row, in this case 6.1%. This cv falls within the range of cv's for 'Unqualified' estimates (i.e. 0.0% - 16.5%, page 21) allowing the estimate to be released without restriction.

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

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

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

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

#### Example 2:

A user estimates that in Canada 21.1% of persons between 55 and 64 years of age inclusively have a personal computer at home (N4 = 1). This is the expression of the estimate obtained in the second part of Example 1 as a percentage of all persons between 55 and 64 years of age in Canada. How does the user determine the approximate coefficient of variation for this estimate?

Refer to the approximate variance table at the Canada level for the 55+ population. Because the estimate is a percentage which is based on a subset of the population covered by the table, it is necessary to use both the percentage (21.1%) and the numerator portion of the percentage (509,652) to determine the approximate coefficient of variation. Since the numerator does not appear in the left-most column (the 'Numerator of Percentage' column), it is necessary to use the figure closest to it, namely 500,000. Similarly, the percentage estimate does not appear among the column headings, so it is necessary to use the figure closest to it, namely 20.0%. The figure at the intersection of the row and column selected, namely 5.7%, is the coefficient of variation. This cv falls within the range of cv's for 'Unqualified' estimates (i.e. 0.0% - 16.5%, page 21) allowing the estimate to be released without restriction.

#### Rule 3: Ratios

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

at least one course on how to use computers.

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

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

The coefficient of variation of R is approximately:

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

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

# Example 3:

A user estimates that, in Canada, among males between 55 and 74 years of age, 408,065 have taken at least one course on how to use computers (Nl=1). The user also estimates that, among females between 55 and 74 years of age, 372,449 have taken at least one course on how to use computers (Nl=1). The user is interested in the ratio of males aged 55 to 74 who have taken a computer course versus females aged 55 to 74 who have taken a computer course. How does the user determine the approximate coefficient of variation for this ratio estimate?

The numerator of the ratio estimate is 408,065 (X). Using Rule 1 (refer to Example 1), the coefficient of variation for this estimate is determined to be 6.8% (cv(X)). The denominator of the ratio estimate is 372,449 (Y). Again using Rule 1, the coefficient of variation is determined to be 7.2% (cv(Y)). Using Rule 3, the coefficient of variation of the ratio estimate is

$$cv = (0.068^2 + 0.072^2)^{0.5}$$
$$= 0.0990$$

Therefore, at the Canada level, the ratio of males aged 55 to 74 who have taken a computer course versus females aged 55 to 74 who have taken a computer course is 408,065/372,449 or 1.1. The coefficient of variation of this estimate is 9.9%, and so the estimate can be released without restriction.

# Rule 4: Differences Between Totals or Percentages

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

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

The coefficient of variation of d is approximately:

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

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

# Example 4:

A user estimates that, in Canada, among those between 55 and 74 years of age, 18.9% (X) of males have taken a computer course and 15.1% (Y) of females have taken a computer course. The user is interested in the difference between these two estimates. How does the user determine the approximate coefficient of variation for the estimate of the difference?

From rule 2 (refer to example 2), the coefficient of variation for the male estimate is 6.4%. The coefficient of variation for the female estimate is 7.0%.

The difference between the estimates is 3.8%. Using Rule 4, the standard deviation of the difference between the estimates is

$$sd = ((0.189 \times 0.064)^{2} + (0.151 \times 0.070)^{2})^{0.5}$$
$$= 0.0161$$

and the coefficient of variation is

$$cv = 0.0161$$

$$= 0.038$$

$$= 0.42$$

Therefore the coefficient of the difference between the estimates is 42% and so the estimate should not be released.

#### Rule 5: Difference of Ratios

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

### **Confidence Limits**

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

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

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

Confidence intervals for an estimate are generally expressed as two numbers: one below the estimate and one above the estimate, that is, more explicitly, as  $(\hat{Y}-k, \hat{Y}+k)$  where k is determined from the level of confidence desired and the sampling error of the estimate.

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

$$\operatorname{CI}_Y = \{\hat{Y} - (t)(\hat{Y})(\alpha \hat{Y}), \, \hat{Y} + (t)(\hat{Y})(\alpha \hat{Y})\}$$

where  $\alpha \hat{Y}$  is the determined coefficient of variation of  $\hat{Y}$  and

t = 1 if a 68% confidence interval is desired

t = 1.6 if a 90% confidence interval is desired

t = 2 if a 95% confidence interval is desired

t = 3 if a 99% confidence interval is desired

#### Example 5(a):

An estimated 509,652 persons between 55 and 64 years of age have a personal computer at home. This estimate has an approximate coefficient of variation of 6.1%. The 95% confidence interval for this estimate is thus:

```
{509,652 - (2)(509,652)(0.061), 509,652 + (2)(509,652)(0.061)}

{509,652 - 62,178, 509,652 + 62,178}

{447,474, 571,830}
```

With 95% confidence it can be said that between 447,474 and 571,830 of persons between 55 and 64 years of age have a personal computer at home.

#### Example 5(b):

An estimated 21.1% of persons between 55 and 64 years of age have a personal computer at home. From Example 2 this estimate has an approximate coefficient of variation of 5.7%. A 95% confidence interval for this estimate (expressed as a proportion) is

CI = 
$$\{0.211 - (2)(0.211)(0.057), 0.211 + (2)(0.211)(0.057)\}$$
  
=  $\{0.187, 0.235\}$ 

With 95% confidence it can be said that between 18.7% and 23.5% of persons between 55 and 64 years of age have a personal computer at home.

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

#### T-test

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

Let  $X_1$  and  $X_2$  be sample estimates for 2 characteristics of interest. Let the standard error of the difference  $X_1$  -  $X_2$  be  $\sigma_{\tilde{d}}$ 

If 
$$t = \begin{cases} X_1 - X_2 \\ \cdots \end{cases}$$
 is between -2 and 2,  $\sigma_{\bar{d}}$ 

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

#### Example 6:

A user wishes to test at the 5% level of significance the hypothesis that at the Canada level there is no difference when it comes to having a computer at home between percentage estimates of persons between 25 and 34 years of age and persons between 55 and 64 years of age. Proceeding as in previous examples, the estimate of the standard deviation of the difference between the estimates is 0.0165.

Hence 
$$t = \frac{0.315 - 0.211}{0.0165}$$
 $= 6.3$ 

Since t = 6.3 is greater than 2, there is evidence to reject the hypothesis at the 5% significance level.

## APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 55+ OF CANADA

MERATOR C						EST IMATE	D PERCEN	TAGE						
('000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.
1	142.6	142.0	141.2	139.1	135.3	131.5	127.6	123.6	119.4	115.0	110.5	100.9	78.1	45
2	100.8	100.4	99.9	98.3	95.7	93.0	90.2	87.4	84.4	81.3	78.1	71.3	55.3	31
3	82.3	82.0	81.5	80.3	78.1	75.9	73.7	71.3	68.9	66.4	63.8	58.2	45.1	
4	71.3	71.0	70.6	69.5	67.7	65.8	63.8	61.8	59.7	57.5	55.3	50.4	39.1	26
5	63.8	63.5	63.2	62.2	60.5	58.8	57.1	55.3	53.4	51.4	49.4	45.1	34.9	22
6	****	58.0	57.7	56.8	55.3	53.7	52.1	50.4	48.7	47.0	45.1	41.2	31.9	20
7	*****	53.7	53.4	52.6	51.2	49.7	48.2	46.7	45.1	43.5	41.8	38.1		18
8	*****	50.2	49.9	49.2	47.9	46.5	45.1	43.7	42.2	40.7	39.1	35.7	29.5	17
9	*****	47.3	47.1	46.4	45.1	43.8	42.5	41.2	39.8	38.3	36.8	33.6	27.6	10
10	*****	44.9	44.7	44.0	42.8	41.6	40.4	39.1	37.7	36.4	34.9	31.9	26.0	15
11	****	42.8	42.6	41.9	40.8	39.7	38.5	37.3	36.0	34.7	33.3	30.4	24.7	14
12	*****	41.0	40.8	40.1	39.1	38.0	36.8	35.7	34.5	33.2	31.9	29.1	22.6	13
13	*****	39.4	39.2	38.6	37.5	36.5	35.4	34.3	33.1	31.9	30.7	28.0	21.7	12
14	*****	37.9	37.7	37.2	36.2	35.2	34.1	33.0	31.9	30.7	29.5	27.0	20.9	12
15	*****	36.7	36.5	35.9	34.9	34.0	32.9	31.9	30.8	29.7	28.5	26.0	20.2	1
16	*****	35.5	35.3	34.8	33.8	32.9	31.9	30.9	29.8	28.8	27.6	25.2	19.5	1
17	****	34.4	34.3	33.7	32.8	31.9	30.9	30.0	29.0	27.9	26.8	24.5	19.0	10
18	*****	33.5	33.3	32.8	31.9	31.0	30.1	29.1	28.1	27.1	26.0	23.8	18.4	10
19	*****	32.6	32.4	31.9	31.1	30.2	29.3	28.3	27.4	26.4	25.4	23.1	17.9	
20	*****	31.7	31.6	31.1	30.3	29.4	28.5	27.6	26.7	25.7	24.7	22.6	17.5	10
21	****	31.0	30.8	30.3	29.5	28.7	27.8	27.0	26.0	25.1	24.1	22.0		10
22	*****	30.3	30.1	29.6	28.9	28.0	27.2	26.3	25.4	24.5	23.6		17.1	5
23	*****	29.6	29.4	29.0	28.2	27.4	26.6	25.8	24.9	24.0	23.0	21.5	16.7	5
24	*****	29.0	28.8	28.4	27.6	26.8	26.0	25.2	24.4	23.5		21.0	16.3	9
25	******	28.4	28.2	27.8	27.1	26.3	25.5	24.7	23.9	23.0	22.6	20.6	16.0	5
30	*****	25.9	25.8	25.4	24.7	24.0	23.3	22.6	21.8	21.0	22.1	20.2	15.6	9
35	*****	24.0	23.9	23.5	22.9	22.2	21.6	20.9	20.2		20.2	18.4	14.3	8
40	*****	22.4	22.3	22.0	21.4	20.8	20.2	19.5	18.9	19.4	18.7	17.1	13.2	7
45	*****	21.2	21.1	20.7	20.2	19.6	19.0	18.4		18.2	17.5	16.0	12.4	7
50	*****	20.1	20.0	19.7	19.1	18.6	18.0	17.5	17.8	17.1	16.5	15.0	11.6	6
55	*****	19.1	19.0	18.8	18.3	17.7	17.2	16.7	16.9	16.3	15.6	14.3	11.1	6
60	******		18.2	18.0	17.5	17.0	16.5	16.0		15.5	14.9	13.6	10.5	6
65	******	*****	17.5	17.2	16.8	16.3	15.8	15.3	15.4	14.8	14.3	13.0	10.1	5
70	******	****	16.9	16.6	16.2	15.7	15.3	14.8	14.8	14.3	13.7	12.5	9.7	5
75	****	****	16.3	16.1	15.6	15.2	14.7		14.3	13.7	13.2	12.1	9.3	5
80	******	****	15.8	15.5	15.1	14.7	14.3	14.3	13.8	13.3	12.8	11.6	9.0	5
85	******	*****	15.3	15.1	14.7	14.3	13.8	13.8	13.3	12.9	12.4	11.3	8.7	5
90	*****	****	14.9	14.7	14.3	13.9	13.5		12.9	12.5	12.0	10.9	8.5	4
95	*****	***	14.5	14.3	13.9	13.5		13.0	12.6	12.1	11.6	10.6	8.2	4
100	*****	****	14.1	13.9	13.5		13.1	12.7	12.2	11.8	11.3	10.4	8.0	4
125	****	****		12.4	12.1	13.2	12.8	12.4	11.9	11.5	11.1	10.1	7.8	4
150	******	*****	*****	11.4		11.8	11.4	11.1	10.7	10.3	9.9	9.0	7.0	4
200	*****	****	****		11.1	10.7	10.4	10.1	9.7	9.4	9.0	8.2	6.4	3
250	*****			9.8	9.6	9.3	9.0	8.7	8.4	8.1	7.8	7.1	5.5	3
300	******			8.8	8.6	8.3	8.1	7.8	7.5	7.3	7.0	6.4	4.9	2
350	*****				7.8	7.6	7.4	7.1	6.9	6.6	6.4	5.8	4.5	2
400	*****				7.2	7.0	6.8	6.6	6.4	6.1	5.9	5.4	4.2	2
450	******				6.8	6.6	6.4	6.2	6.0	5.8	5.5	5.0	3.9	2
500	******				6.4	6.2	6.0	5.8	5.6	5.4	5.2	4.8	3.7	2
750	*****				6.1	5.9	5.7	5.5	5.3	5.1	4.9	4.5	3.5	2
-	*****					4.8	4.7	4.5	4.4	4.2	4.0	3.7	2.9	1
1000							4.0	3.9	3.8	3.6	3.5	3.2	2.5	1
1500	******			****	****	*****	*****	****	3.1	3.0	2.9	2.6	2.0	1
3000	*****			*****	****	****	*****	*****	*****	****	2 5	2.3	1.7	1
2131111	一六六六六六万百百百百	三年天天安安安会	<b>有有有有有有有</b> 有	不有有有有有有有	有实在实验会会会	the six six six six six six six	the size of the size of the size of	who also also also also also also also	advade at at at at a			****		

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

1 1 168.0 167.3 166.4 163.9 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	NUMERATOR (					1	ESTIMATE	PERCENT	TAGE						
2 118.8 118.3 117.7 115.9 112.8 109.6 106.3 103.0 99.5 95.9 92.1 84.1 66.1 37.6 37.0 96.6 96.1 94.6 92.1 89.5 86.8 84.1 81.2 77.3 75.2 72.8 72.3 75.2 76.8 65.3 32.7 30.7 4 84.0 83.6 85.2 81.9 79.8 77.5 75.2 72.8 70.3 67.8 65.1 59.4 66.0 26.6 58.2 30.7 77.5 75.2 72.8 70.3 67.8 65.1 59.4 66.0 26.6 58.2 30.7 77.5 75.2 72.8 70.3 67.8 65.1 59.4 66.0 26.6 58.2 59.6 66.0 58.2 59.6 59.8 68.5 16.2 59.0 60.6 58.2 59.2 49.5 59.8 85.7 95.6 54.5 59.4 67.8 59.8 59.8 59.8 68.8 85.2 59.4 59.1 59.8 85.7 95.6 54.5 59.4 59.8 59.8 59.8 59.8 59.8 59.8 59.8 59.8	('000)		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%
2 118.8 116.3 117.7 115.9 112.8 109.6 106.3 103.0 99.5 95.9 92.1 64.1 65.1 37.6 37.0 94.6 96.1 94.6 92.1 89.5 86.8 84.1 81.2 71.3 77.3 77.5 75.3 77.2 64.1 65.1 37.6 94.1 81.2 81.2 81.9 81.3 81.2 81.9 81.8 81.3 81.2 81.9 81.3 81.2 81.9 81.3 81.2 81.9 81.3 81.2 81.9 81.3 81.2 81.9 81.3 81.2 81.9 81.3 81.2 81.9 81.3 81.3 81.2 81.9 81.3 81.2 81.9 81.3 81.3 81.2 81.9 81.3 81.3 81.2 81.9 81.3 81.2 81.9 81.3 81.3 81.2 81.9 81.3 81.3 81.3 81.3 81.3 81.3 81.3 81.3	1	168.0	167.3	166.4	163.9	159.5	155.0	150.4	145.6	140.7	135.6	130 2	118 0	02 1	E7 3
3 97.0 96.6 96.1 94.6 92.1 89.5 86.8 84.1 81.2 78.3 75.2 68.6 53.2 30.7 4 84.0 83.6 83.2 81.9 79.8 77.5 75.2 72.8 70.3 67.8 65.1 59.4 66.0 26.6 5 75.2 74.8 74.4 73.3 71.3 69.3 67.3 65.1 62.9 60.6 58.2 53.2 41.2 25.8 6 66.6 66.2 66.0 66.0 66.1 65.3 56.4 56.6 59.6 59.6 55.2 55.2 41.2 25.8 7 8 99.4 99.1 58.8 57.9 66.4 56.6 58.6 53.2 51.0 59.4 57.0 44.5 31.8 59.4 57.0 49.2 44.0 34.8 82.1 41.2 25.8 59.4 59.1 58.8 57.9 66.4 56.6 58.6 53.2 51.7 50.1 59.4 66.0 46.5 46.2 44.0 34.8 82.1 41.2 59.6 59.1 59.6 55.5 55.6 53.2 51.7 50.1 68.5 46.5 46.0 44.7 45.3 46.5 46.5 46.0 44.7 45.3 46.5 46.9 46.7 45.3 31.8 59.4 57.6 46.0 46.5 46.7 45.3 46.8 46.9 46.7 45.3 46.9 46.9 46.7 45.3 46.9 46.9 46.1 46.7 45.3 46.9 46.9 46.9 46.1 46.9 46.1 46.7 45.3 46.9 46.0 47.5 46.9 46.9 46.1 46.9 46.7 45.3 46.9 46.1 46.9 46.9 46.1 46.9 46.1 46.9 46.1 46.9 46.7 45.3 46.9 46.1 39.9 35.8 47.8 46.9 46.9 46.9 46.9 46.9 46.9 46.9 46.9	2	118.8	118.3												
4	3	97.0	96.6	96.1	94.6										
5 77-2 74.8 74.4 73.3 71.3 69.3 67.3 65.1 62.9 60.6 58.2 53.2 41.2 22.8 66 68.6 68.5 68.0 69.0 51.6 33. 61.4 59.4 57.4 55.3 53.2 48.5 37.6 21.7 7 63.5 63.2 62.9 61.9 60.3 58.6 55.8 55.2 51.2 51.2 49.2 48.5 37.6 21.7 7 63.5 63.2 62.9 61.9 60.3 58.6 56.8 55.0 53.2 51.5 49.2 49.2 44.9 34.8 21.8 51.5 64.7 47.9 46.0 42.0 32.6 21.8 19.5 49.7 49.2 49.2 44.9 34.8 21.8 51.5 49.7 47.9 46.0 42.0 32.6 21.8 19.5 49.7 49.2 49.2 44.9 34.8 21.8 51.5 49.7 47.9 46.0 42.0 32.6 21.8 19.5 49.7 49.2 49.2 49.2 49.2 49.2 49.2 49.2 49.2	4	84.0	83.6	83.2	81.9										
6 68.6 68.3 68.0 68.9 65.1 65.1 65.3 61.4 59.4 57.4 57.4 55.3 53.2 248.5 37.6 21.7 7 7 63.5 63.5 62.9 61.9 60.3 58.6 56.8 58.6 55.0 53.2 51.2 69.2 44.9 34.8 20.1 8 59.4 59.4 59.4 59.4 59.4 59.4 59.4 59.4	5	75.2	74.8	74.4	73.3	71.3									
7 63.5 63.2 62.9 61.9 60.3 58.6 56.8 55.0 53.2 51.2 49.2 44.9 54.8 52.6 11.8 6.9 56.8 55.0 53.2 51.2 49.2 44.9 54.8 52.6 11.8 59.6 15.8 58.6 56.8 55.0 53.2 51.2 49.2 44.9 54.8 52.6 11.8 59.6 15.8 58.6 56.8 55.0 53.2 51.2 49.2 44.9 54.8 52.6 11.8 59.6 15.8 54.6 53.2 51.7 50.1 46.5 46.9 46.5 46.9 46.2 43.4 37.6 62.1 16.8 59.6 15.0 50.7 50.4 50.2 50.4 50.2 50.4 50.2 50.4 50.2 50.4 50.2 50.4 50.2 50.4 50.2 50.4 50.2 50.4 50.2 50.4 50.2 50.4 50.2 50.4 50.2 50.4 50.2 50.4 50.2 50.4 50.2 50.4 50.2 50.4 50.2 50.4 50.2 50.4 50.2 50.4 50.4 50.4 50.4 50.4 50.4 50.4 50.4			68.3	68.0	66.9	65.1									
8 59.4 59.1 58.8 57.9 56.4 54.5 53.2 51.5 50.1 46.5 46.9 45.2 43.4 39.6 30.7 12.7 19.5 56.1 53.7 56.2 51.7 50.1 46.5 46.9 45.2 43.4 39.6 30.7 12.7 19.5 51.7 50.1 46.5 46.9 45.2 43.4 39.6 30.7 12.7 19.5 51.7 50.1 46.5 46.9 45.2 43.4 39.6 30.7 12.7 12.5 14.5 51.5 51.5 51.8 50.4 49.0 47.6 46.0 44.5 42.9 41.2 37.6 29.1 16.8 13.3 46.6 46.4 46.5 46.2 47.3 46.0 46.7 46.5 43.4 49.0 39.3 33.8 27.8 16.0 13.3 46.6 46.4 46.9 46.7 44.5 46.7 44.5 46.0 44.9 49.0 39.1 37.6 33.4 32.6 61.5 31.4 14.7 14.4 14.6 44.7 44.5 43.8 42.6 41.4 40.9 49.0 39.0 39.1 37.6 34.8 33.0 24.6 11.3 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2					61.9	60.3	58.6								
9 95.0 95.8 95.9 94.6 93.2 51.7 50.1 48.5 46.9 45.2 43.4 93.6 30.7 17.7 17.7 11.1 53.7 30.4 50.2 49.1 48.1 46.7 45.3 45.9 42.4 40.9 37.3 37.6 33.5 27.8 16.0 11.1 50.7 30.4 50.2 49.4 48.1 46.7 45.3 45.9 42.4 40.9 37.3 37.6 33.5 27.8 16.0 12.1 16.8 14.7 43.4 42.0 40.6 39.1 37.6 34.8 31.0 25.5 14.7 44.7 43.4 42.0 40.4 39.0 37.6 36.1 33.0 25.5 14.7 44.7 43.4 42.0 40.4 39.0 37.6 36.1 33.0 25.5 14.7 44.7 43.4 42.0 40.4 39.0 37.6 36.1 33.0 25.5 14.7 44.7 43.4 42.0 40.4 39.0 37.6 36.1 33.0 25.5 14.7 44.7 43.4 42.0 40.4 39.0 37.6 36.1 33.0 25.5 14.7 44.7 43.8 40.6 40.4 47.9 43.8 40.6 40.4 39.0 37.6 36.1 33.0 25.5 14.7 40.8 40.6 40.4 40.9 40.8 30.6 50.2 40.1 40.0 40.8 40.6 30.1 30.0 30.8 31.8 31.8 22.8 21.3 13.0 17.0 40.8 40.6 40.4 41.0 39.9 38.8 37.6 36.5 35.3 34.1 32.9 32.6 30.7 23.8 13.7 40.8 40.6 40.4 40.9 39.7 38.7 37.6 36.5 35.3 34.1 32.9 32.6 30.7 22.8 13.7 40.8 40.6 40.4 39.7 38.7 53.6 35.5 35.3 34.1 32.9 20.3 30.7 28.0 21.7 12.5 33.6 33.6 33.6 33.6 33.6 33.6 33.6 33							54.8	53.2	51.5						
10									48.5	46.9					
12									46.0	44.5	42.9	41.2	37.6	29.1	
13										42.4	40.9		35.8	27.8	16.0
14												37.6			15.3
15													33.0	25.5	14.7
16												34.8	31.8	24.6	14.2
17															13.7
18															
19															
20															
21															
22															
**************************************															
24 ******* 34.1 34.0 33.5 32.6 31.6 30.7 29.7 28.7 27.7 26.6 24.3 18.8 10.9 25.3 33.3 32.8 31.9 31.0 30.1 29.1 28.1 27.1 26.0 23.8 18.4 10.6 30.7 29.7 28.7 27.7 26.6 24.3 18.8 10.9 25.3 26.6 22.8 26.9 29.1 28.3 27.5 26.6 22.9 27.1 26.0 23.8 18.4 10.6 25.0 26.5 26.5 26.5 26.5 26.5 26.5 26.5 26.5															
**************************************		*****													
30 ******** 30.5 *30.4 *29.9 *29.1 *28.3 *27.5 *26.6 *25.7 *24.7 *23.8 *21.7 *16.8 *9.7 *35 **********************************		******													
28.3 28.1 27.7 27.0 26.2 25.4 24.6 23.8 22.9 22.0 21.1 15.6 9.0  400  *******************************		****													
######################################		******													
45 ******** 24.9 24.8 24.4 23.8 23.1 22.4 21.7 21.0 20.2 19.4 17.7 13.7 7.9  50 ***********************************		*****													
\$		******													
15		*****													
60 ******** 21.6 21.5 21.2 20.6 20.0 19.4 18.8 18.2 17.5 16.8 15.3 11.9 6.9 65 ***********************************	55	*****													
65 ******** 20.7 20.6 20.3 19.8 19.2 18.7 18.1 17.4 16.8 16.2 14.7 11.4 6.6 70	60	******													
70 ******** 20.0 19.9 19.6 19.1 18.5 18.0 17.4 16.8 16.2 15.6 14.2 11.0 6.4 18.5 18.0 17.4 16.8 16.2 15.7 15.0 13.7 10.6 6.1 18.5 18.0 17.3 16.8 16.3 15.7 15.0 13.7 10.6 6.1 18.5 18.1 18.1 18.1 17.8 17.3 16.8 16.3 15.7 15.2 14.6 13.3 10.3 5.9 18.5 18.5 18.5 18.5 18.5 14.7 14.1 12.9 10.0 5.8 18.5 18.5 18.5 18.5 18.5 18.5 18.5	65	*****	20.7												
75 ********* 19.3 19.2 18.9 18.4 17.9 17.4 16.8 16.2 15.7 15.0 13.7 10.6 6.1 *********************************		*****	20.0		19.6	19.1									
80 ******** 18.7 18.6 18.3 17.8 17.3 16.8 16.3 15.7 15.2 14.6 13.3 10.3 5.9 ***********************************		*****	19.3	19.2	18.9	18.4	17.9	17.4							
######################################		*****	18.7	18.6	18.3	17.8	17.3	16.8	16.3						
90			18.1		17.8	17.3	16.8	16.3	15.8	15.3	14.7				
95 ************************************							16.3	15.9	15.3	14.8	14.3				
100						16.4	15.9	15.4	14.9	14.4		13.4	12.2	9.4	
125							15.5	15.0	14.6	14.1	13.6	13.0	11.9	9.2	
200 ******** 11.8 11.8 11.6 11.3 11.0 10.6 10.3 9.9 9.6 9.2 8.4 6.5 3.8 250 ***********************************						14.3	13.9	13.5	13.0	12.6	12.1	11.6	10.6	8.2	4.8
250 ************************************										11.5	11.1	10.6	9.7	7.5	4.3
300											9.6	9.2	8.4	6.5	3.8
######################################															
400 ***********************************												7.5	6.9	5.3	3.1
######################################															
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750															
1000															
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2000															
3000															
4000		*****	****	****	****										
5000		******	***	****	*****	****									
6000 **********************************		*****	****	****	****	*****	*****								
7000		******	****	*****	*****	*****	****	*****							
8000 **********************************		*****	****	*****	****	*****	*****	*****	****	*****					
9000 **********************************											****	1.5			
10000 *********************************	9000											*****			
12500 ***********************************	10000	*****	*****	*****	****	*****	*****	*****	*****	*****	***	*****	1.2		
15000 **********************************	12500												****		
	15000	*****	*****	*****	*****	*******	*****	****	*****	******	*****	****	****		

## APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 55+ OF NEWFOUNDLAND

ERATOR OF RCENTAGE						ESTIMATE	D PERCEN	TAGE						
(000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90
1	****	*****	69.4	68.3	66.5	64.6	62.7	60.7	58.7	56.5	54.3	49.6	38.4	
2	*****	*****	****	48.3	47.0	45.7	44.3	42.9	41.5	40.0	38.4	35.1		
3	*****	****	****	39.5	38.4	37.3	36.2	35.1	33.9	32.6	31.4	28.6	27.2	
4	*****	*****	****	34.2	33.3	32.3	31.4	30.4	29.3	28.3	27.2		22.2	1
5	****	*****	*****		29.8	28.9	28.0	27.2	26.2	25.3		24.8	19.2	
6	*****	*****	*****	*****	27.2	26.4	25.6	24.8	24.0		24.3	22.2	17.2	
7	****	*****	****	****	25.1	24.4	23.7	23.0	22.2	23.1	22.2	20.2	15.7	
8	****	*****	*****	*****	23.5	22.9	22.2			21.4	20.5	18.7	14.5	
9	****				22.2	21.5		21.5	20.7	20.0	19.2	17.5	13.6	
10	****						20.9	20.2	19.6	18.8	18.1	16.5	12.8	
11	*****					20.4	19.8	19.2	18.6	17.9	17.2	15.7	12.1	
12	****					19.5	18.9	18.3	17.7	17.0	16.4	15.0	11.6	
13	*****					18.7	18.1	17.5	16.9	16.3	15.7	14.3	11.1	
14	*****					17.9	17.4	16.8	16.3	15.7	15.1	13.8	10.7	
15	*****					17.3	16.8	16.2	15.7	15.1	14.5	13.3	10.3	
16	*****						16.2	15.7	15.1	14.6	14.0	12.8	9.9	
17	*****						15.7	15.2	14.7	14.1	13.6	12.4	9.6	
	*****						15.2	14.7	14.2	13.7	13.2	12.0	9.3	
18							14.8	14.3	13.8	13.3	12.8	11.7	9.1	
19	*****						14.4	13.9	13.5	13.0	12.5	11.4	8.8	
20	*****							13.6	13.1	12.6	12.1	11.1	8.6	
21	*****							13.3	12.8	12.3	11.9	10.8	8.4	
22	*****							12.9	12.5	12.1	11.6	10.6	8.2	
23	*****							12.7	12.2	11.8	11.3	10.3	8.0	
24	*****							12.4	12.0	11.5	11.1	10.1	7.8	
	*****								11.7	11.3	10.9	9.9	7.7	
30	*****									10.3	9.9	9.1	7.0	
35	******	****	****	****	****	****	*****	k de de de de de de de	*****	*****	9.2	8.4	6.5	
40	*****	****	*****	*****	*****	****	*****	******	******	*****	*****	7.8	6.1	
45	*****	*****	*****	****	****	*****	*****	******	*****	*****	*****	7/	5.7	
50	*****	****	*****	****	****	*****	*****	******	****	*****	***	****	5.4	
55	****	*****	*****	****	*****	*****	*****	****	*****	*****	*****	*****	5.2	
60	*****	*****	*****	****	*****	****	*****	*****	*****	****				
65	*****	*****	******	****	****	****	******	*****	*****	*****	*****	*****	5.0	
	******											*****	4.8	
	*****										*****	***	******	
80	******	*****	******	****		*****								
85	*****	*****	****	ale alle ale ale ale ale	to advanta alto advanta advanta									

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

ERATOR O					1	ESTIMATE	PERCEN	TAGE						
(000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.
1	*****	90.5	90.0	88.6	86.3	83.8	81.3	78.7	76.1	77 7	70 /		4.0	
2	*****	64.0	63.6	62.7	61.0	59.3	57.5	55.7		73.3	70.4	64.3	49.8	2
3	*****	52.2	52.0	51.2	49.8	48.4	46.9	45.5	53.8	51.8	49.8	45.5	35.2	2
4	******	45.2	45.0	44.3	43.1	41.9			43.9	42.3	40.7	37.1	28.8	1
5	*****		40.3	39.6	38.6		40.7	39.4	38.0	36.6	35.2	32.1	24.9	1
6	******	****	36.7	36.2	35.2	37.5	36.4	35.2	34.0	32.8	31.5	28.8	22.3	_ 1
7	*****	*****	34.0	33.5	32.6	34.2	33.2	32.1	31.1	29.9	28.8	26.2	20.3	1
8	******	r de deskrikeskeske	31.8	31.3	30.5	31.7	30.7 28.8	29.8	28.8	27.7	26.6	24.3	18.8	1
9	******	*****		29.5	28.8	27.9	27.1	27.8	26.9	25.9	24.9	22.7	17.6	- 1
10	*****	****	*****	28.0	27.3			26.2	25.4	24.4	23.5	21.4	16.6	
11	*****	****	*****	26.7		26.5	25.7	24.9	24.1	23.2	22.3	20.3	15.7	
12	******			25.6	26.0	25.3	24.5	23.7	22.9	22.1	21.2	19.4	15.0	
13	*****				24.9	24.2	23.5	22.7	22.0	21.2	20.3	18.6	14.4	
14	*****			24.6	23.9	23.2	22.6	21.8	21.1	20.3	19.5	17.8	13.8	
15	*****			23.7	23.1	22.4	21.7	21.0	20.3	19.6	18.8	17.2	13.3	
16	******			22.9	22.3	21.6	21.0	20.3	19.6	18.9	18.2	16.6	12.9	
17	*****			22.2	21.6	21.0	20.3	19.7	19.0	18.3	17.6	16.1	12.4	
18	*****			21.5	20.9	20.3	19.7	19.1	18.4	17.8	17.1	15.6	12.1	
19	*****			20.9	20.3	19.8	19.2	18.6	17.9	17.3	16.6	15.2	11.7	
20	*****			20.3	19.8	19.2	18.7	18.1	17.5	16.8	16.2	14.7	11.4	
21	*****			19.8	19.3	18.7	18.2	17.6	17.0	16.4	15.7	14.4	11.1	
22	****			19.3	18.8	18.3	17.7	17.2	16.6	16.0	15.4	14.0	10.9	
23	*****			18.9	18.4	17.9	17.3	16.8	16.2	15.6	15.0	13.7	10.6	
24	*****				18.0	17.5	17.0	16.4	15.9	15.3	14.7	13.4	10.4	
25	*****				17.6	17.1	16.6	16.1	15.5	15.0	14.4	13.1	10.2	
30	*****				17.3	16.8	16.3	15.7	15.2	14.7	14.1	12.9	10.0	
35					15.7	15.3	14.8	14.4	13.9	13.4	12.9	11.7	9.1	
40	****				14.6	14.2	13.7	13.3	12.9	12.4	11.9	10.9	8.4	
40	*****				13.6	13.3	12.9	12.4	12.0	11.6	11.1	10.2	7.9	
45	*****					12.5	12.1	11.7	11.3	10.9	10.5	9.6	7.4	
50	*****					11.9	11.5	11.1	10.8	10.4	10.0	9.1	7.0	
55	******					11.3	11.0	10.6	10.3	9.9	9.5	8.7	6.7	
60	*****					10.8	10.5	10.2	9.8	9.5	9.1	8.3	6.4	
65	*****					10.4	10.1	9.8	9.4	9.1	8.7	8.0	6.2	
70	*****						9.7	9.4	9.1	8.8	8.4	7.7	6.0	
75	*****						9.4	9.1	8.8	8.5	8.1	7.4	5.8	
80	*****						9.1	8.8	8.5	8.2	7.9	7.2	5.6	
85	*****						8.8	8.5	8.3	8.0	7.6	7.0	5.4	
90	*****							8.3	8.0	7.7	7.4	6.8	5.2	
95	*****							8.1	7.8	7.5	7.2	6.6	5.1	
100	*****							7.0	7.6	7.3	7.0	6.4	5.0	
125	*****	****	*****	*****	*****	*****	*****	*****	6.8	6.6	6.3	5.8	4.5	
150	******	****	*****	*****	****	****	****	****	*****	6.0	E o	5.2		
200	******	*****	*****	*****	******	******	*****	*****	*****	*****	*****	/ E	4.1	
250	*****	*****	****	******	****	*****	*****	*****	*****	***	*****	***	3.5	
300	*****	****	*****	****	*****	*****	*****	****	*****	*****		***	3.1	
350	******	*****	*****	*****	****	*****	*****	*****	*****	****	***	****	2.9	
400	*****	****	****	****	and the same of the same of the same of		abada a abada a							

### APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 55+ OF NOVA SCOTIA

RCENTAG						ESTIMATE	D PERCEN	IAGE						
(000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90
1	******	85.7	85.3	84.0	81.7	79.4	77.1	74.6	72.1	69.5	66.7	60.9	47.2	
2	*****	****	60.3	59.4	57.8	56.2	54.5	52.8	51.0	49.1	47.2	43.1		
3	*****	****	49.2	48.5	47.2	45.9	44.5	43.1	41.6	40.1	38.5	35.2	33.4	
4	*****	****	T ST	42.0	40.9	39.7	38.5	37.3	36.0	34.7	33.4		27.2	
5	******	*****	*****	37.6	36.6	35.5	34.5	33.4	32.2	31.1		30.5	23.6	
6	*****	*****	*****	34.3	33.4	32.4	31.5	30.5	29.4		29.8	27.2	21.1	
7	*****	******	*****	31.7	30.9	30.0	29.1	28.2		28.4	27.2	24.9	19.3	
8	******	*****	****	29.7	28.9	28.1			27.2	26.3	25.2	23.0	17.8	
9	******	****	*****	28.0	27.2		27.2	26.4	25.5	24.6	23.6	21.5	16.7	
10	******					26.5	25.7	24.9	24.0	23.2	22.2	20.3	15.7	
11	******				25.8	25.1	24.4	23.6	22.8	22.0	21.1	19.3	14.9	
12	*****				24.6	23.9	23.2	22.5	21.7	20.9	20.1	18.4	14.2	
13	*****				23.6	22.9	22.2	21.5	20.8	20.1	19.3	17.6	13.6	
					22.7	22.0	21.4	20.7	20.0	19.3	18.5	16.9	13.1	
14	*****				21.8	21.2	20.6	19.9	19.3	18.6	17.8	16.3	12.6	
15	*****				21.1	20.5	19.9	19.3	18.6	17.9	17.2	15.7	12.2	
16	*****				20.4	19.9	19.3	18.7	18.0	17.4	16.7	15.2	11.8	
17	*****				19.8	19.3	18.7	18.1	17.5	16.8	16.2	14.8	11.4	
18	*****				19.3	18.7	18.2	17.6	17.0	16.4	15.7	14.4	11.1	
19	******					18.2	17.7	17.1	16.5	15.9	15.3	14.0	10.8	
20	*****					17.8	17.2	16.7	16.1	15.5	14.9	13.6	10.6	
21	*****					17.3	16.8	16.3	15.7	15.2	14.6	13.3	10.3	
22	*****					16.9	16.4	15.9	15.4	14.8	14.2	13.0	10.1	
23	*****					16.6	16.1	15.6	15.0	14.5	13.9	12.7	9.8	
24	*****					16.2	15.7	15.2	14.7	14.2	13.6	12.4	9.6	
25	*****	*****	****	*****	*****	15.9	15.4	14.9	14.4	13.9	13.3	12.2	9.4	
30	******	*****	*****	*****	*****	*****	14.1	13.6	13.2	12.7	12.2	11.1		
35	******	*****	*****	***	*****	*****	13.0	12.6	12.2	11.7	11.3		8.6	
40	*****	*****	*****	****	******	****	*****	11.8	11.4	11.0		10.3	8.0	
45	******	****	*****	****	*****	*****	*****	11.1	10.7		10.6	9.6	7.5	
50	****								10.7	10.4	9.9	9.1	7.0	
55	*****	*****	*****	*****	*****	*****	***	****		9.8	9.4	8.6	6.7	
60	*****								9.7	9.4	9.0	8.2	6.4	
65	******	*****	*****	****		****			*****	9.0	8.6	7.9	6.1	
70	******									8.6	8.3	7.6	5.9	
75	*****	*****	***	****			*****	*****	***	*****	8.0	7.3	5.6	
80	******						*****	*****	****	****	****	7.0	5.4	
85	******	****	***	***			****	****	********	****	****	6.8	5.3	
	*****				*****		*****	****	*****	*****	*****	6.6	5.1	
90	*****											6.4	5.0	
95			<b>可用有有有的</b> 有	不完全的	*****	*****	****	****	****	*****	****	****	4.8	
100	市实力完全企业企业	*****	******	*****	****	*****	*****	*****	****	*****	****	****	4.7	
125	*****	****	市市市市市市市市	****	*****	****	*****	*****	the street with the street	all the street was all the street of	all the same and the same	a alle also also also also also	4.2	

#### APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15+ OF NOVA SCOTIA

NUMERATOR O	•					ESTIMATE	PERCEN	TAGE						
PERCENTAGE		4 00	5 601											
('000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	*****	102.4	101.9	100.3	97.6	94.9	92.0	89.1	86.1	83.0	79.7	72.8	56.4	72.5
2	*****	72.4	72.0	70.9	69.0	67.1	65.1	63.0	60.9	58.7	56.4	51.4		32.5
3	*****	59.1	58.8	57.9	56.4	54.8	53.1	51.4	49.7	47.9	46.0	42.0	39.9	23.0
4	*****	51.2	50.9	50.1	48.8	47.4	46.0	44.6	43.0	41.5	39.9		32.5	18.8
5	*****	45.8	45.6	44.9	43.7	42.4	41.2	39.9	38.5	37.1	35.6	36.4 32.5	28.2	16.3
6	*****	41.8	41.6	40.9	39.9	38.7	37.6	36.4	35.1	33.9			25.2	14.6
7	******	38.7	38.5	37.9	36.9	35.9	34.8	33.7	32.5	31.4	32.5	29.7 27.5	23.0	13.3
8	*****	*****	36.0	35.5	34.5	33.5	32.5	31.5	30.4	29.3	28.2	25.7	19.9	12.3
9	*****	*****	34.0	33.4	32.5	31.6	30.7	29.7	28.7	27.7	26.6	24.3	18.8	10.8
10	******	*****	32.2	31.7	30.9	30.0	29.1	28.2	27.2	26.2	25.2	23.0	17.8	
11	*****	*****	30.7	30.2	29.4	28.6	27.7	26.9	26.0	25.0	24.0	21.9	17.0	10.3
12	*****	*****	29.4	29.0	28.2	27.4	26.6	25.7	24.9	23.9	23.0			9.8
13	*****	*****	28.3	27.8	27.1	26.3	25.5	24.7	23.9			21.0	16.3	9.4
14	******	*****	27.2	26.8	26.1	25.4	24.6	23.8	23.9	23.0	22.1	20.2	15.6	9.0
15	*****	*****		25.9	25.2	24.5	23.8	23.0	22.2		21.3	19.4	15.1	8.7
16	*****	*****	*****	25.1	24.4	23.7	23.0	22.3	21.5	21.4	20.6	18.8	14.6	8.4
17	******	*****	*****	24.3	23.7	23.0	22.3	21.6	20.9	20.1	19.9	18.2	14.1	8.1
18	*****	******	*****	23.6	23.0	22.4	21.7	21.0	20.3	19.6	19.3	17.6	13.7	7.9
19	******	******	*****	23.0	22.4	21.8	21.1	20.4	19.7	19.0	18.8	17.1	13.3	7.7
20	*****	*****	A reference for the state of	22.4	21.8	21.2	20.6	19.9	19.2			16.7	12.9	7.5
21	******	******	*****	21.9	21.3	20.7	20.1	19.4		18.5	17.8	16.3	12.6	7.3
22	*****	******	*****	21.4	20.8	20.7	19.6		18.8	18.1	17.4	15.9	12.3	7.1
23	*****	*****	*****	20.9	20.4	19.8	19.0	19.0	18.4	17.7	17.0	15.5	12.0	6.9
24	*****	*****	****	20.5	19.9	19.4	18.8		18.0	17.3	16.6	15.2	11.8	6.8
25	******	*****	*****	20.1	19.5	19.0		18.2	17.6	16.9	16.3	14.9	11.5	6.6
30	******	*****	krakrakrakrakrakrakr	18.3	17.8	17.3	18.4	17.8	17.2	16.6	15.9	14.6	11.3	6.5
35	******	*****	*****	17.0	16.5	16.0	15.6		15.7	15.1	14.6	13.3	10.3	5.9
40	******	*****	*****		15.4	15.0		15.1	14.6	14.0	13.5	12.3	9.5	5.5
45	*****	*****	*****	****	14.6		14.6	14.1	13.6	13.1	12.6	11.5	8.9	5.1
50	*****				13.8	14.1	13.7	13.3	12.8	12.4	11.9	10.8	8.4	4.9
55	******				13.0	13.4	13.0	12.6	12.2	11.7	11.3	10.3	8.0	4.6
60	*****					12.8	12.4	12.0	11.6	11.2	10.7	9.8	7.6	4.4
65	******				12.6	12.2	11.9	11.5	11.1	10.7	10.3	9.4	7.3	4.2
70	****				12.1	11.8	11.4	11.1	10.7	10.3	9.9	9.0	7.0	4.0
75	******				11.7	11.3	11.0	10.7	10.3	9.9	9.5	8.7	6.7	3.9
80	******					11.0	10.6	10.3	9.9	9.6	9.2	8.4	6.5	3.8
85	******					10.6	10.3	10.0	9.6	9.3	8.9	8.1	6.3	3.6
90	*****					10.3	10.0	9.7	9.3	9.0	8.6	7.9	6.1	3.5
95	*****						9.7	9.4	9.1	8.7	8.4	7.7	5.9	3.4
100	*****					9.7	9.4	9.1	8.8	8.5	8.2	7.5	5.8	3.3
125	*****						9.2	8.9	8.6	8.3	8.0	7.3	5.6	3.3
150			******				8.2	8.0	7.7	7.4	7.1	6.5	5.0	2.9
200	******							7.3	7.0	6.8	6.5	5.9	4.6	2.7
250	*****								6.1	5.9	5.6	5.1	4.0	2.3
300	******									5.2	5.0	4.6	3.6	2.1
350	******	****	******	*****	*****	****					*****	4.2	3.3	1.9
400	*****	*****	*****	****	******	******	*****		**********	******	<b>可用食物食</b> 食	3.9	3.0	1.7
450	*****	****	****	****	***	***	***	*****	******	<b>市市市市市市市市</b>	****	*****	2.8	1.6
500	*****	****	*****	*****	******			*****	*****	******	*****	****	2.7	1.5
300						******	*****	*******	*****	******	****	r Mr Mr Mr Mr Mr Mr	2.5	1.5

## APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 55+ OF PRINCE EDWARD ISLAND

NUMERATOR () PERCENTAGE	1					ESTIMATE	PERCENT	TAGE						
('000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	******			48.7	47.4	46.1	44.7	43.3	41.8	40.3	38.7	35.3	27 /	45.0
2	******	*****	*****	****	33.5	32.6	31.6	30.6	29.6	28.5	27.4		27.4	15.8
3	******	******	*****	***	*****	26.6	25.8	25.0	24.1			25.0	19.4	11.2
4	******	*****	******	*****	*****	23.0	22.3	21.6		23.3	22.3	20.4	15.8	9.1
5	******	*****	*****	****	*****	23.0	20.0		20.9	20.1	19.4	17.7	13.7	7.9
6	****	*****	*****	*****	The strate strate strates	****	20.0	19.4 17.7	18.7	18.0	17.3	15.8	12.2	7.1
7	******							1/./	17.1	16.4	15.8	14.4	11.2	6.5
8	******								15.8	15.2	14.6	13.4	10.3	6.0
9	*****	*****	*****	rate attention attention at a	****				14.8	14.2	13.7	12.5	9.7	5.6
10	******	*****		***	*****				*****	13.4	12.9	11.8	9.1	5.3
11	*****	*****	*****				******			*****	12.2	11.2	8.7	5.0
12	*****	****		****	****	*****	*******	******	*****	*****	*****	10.7	8.3	4.8
13	*****	****		***	*****		******	******	****	*****	t We also the the the	10.2	7.9	4.6
14	******	******		***			*****	****	****	****	市市安全会会	9.8	7.6	4.4
15	*******		*******	*******	*******	******	*****	****	*****	****	****	****	7.3	4.2
16	*****		*******		*****	******	******	*****	*****	****	*****	****	7.1	4.1
	******	******	******	****	*****	*****	*****	*****	*****	*****	*****	*****	6.8	4.0
17	*****	******	*****	****	*****	*****	******	****	****	******	****	*****	6.6	3.8
18	****	*****	******	****	*****	*****	*****	*****	*****	*****	*****	*****	1.5	3.7
19	*****	*****	******	****	******	****	*****	*****	*****	*****	****	****	to the state of the state of	3.6
20	*****	*****	*****	*****	*****	t which which which who	******	****	*****	in the state of the state of the	*****	*****	*****	3.5
21	*****	*****	*****	****	******	*****	*****	*****	*****	rate de de de de de de de		-	a sila ada ada ada ada ada	3.4
22	*****	****	******	*****	****	******	*****	*****	*****	rate de tile de de de de de			e sile ada ada ada ada ada	
23	*****	*****	******	****	*****	******	k nikraje nikraliraliraje nje nj	****	*****	. A de de de de de de de	***		***	3.4
24	****	*****	*****	*****	*****	c the state of the state of	*****	****	*****	*****	*****	*****	*****	3.3
														3.2

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

MERATOR I						ESTIMATE	PERCEN	AGE						
('000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0
1	*****	60.8	60.4	59.5	57.9	56.3	54.6	52.9	51.1	49.2	/7.7	/7 5		
2	*****	****	42.7	42.1	41.0	39.8	38.6	37.4	36.1		47.3	43.2	33.4	19.
3	*****	*****	****	34.4	33.4	32.5	31.5	30.5		34.8	33.4	30.5	23.6	13.
4	*****	******	****	29.8	29.0	28.1	27.3		29.5	28.4	27.3	24.9	19.3	11.
5	*****	*****	****	26.6	25.9	25.2	24.4	26.4	25.5	24.6	23.6	21.6	16.7	9.
6	******	*****	****		23.6	23.0	22.3	23.6	22.8	22.0	21.2	19.3	15.0	8
7	*****	***	*****	****	21.9	21.3	20.6	21.6	20.9	20.1	19.3	17.6	13.7	7
8	*****	****	*****	****	20.5	19.9	19.3	18.7	18.1	18.6	17.9	16.3	12.6	7
9	******	*****	*****	****	19.3	18.8	18.2	17.6	17.0	17.4	16.7	15.3	.11.8	6.
10	*****	*****	*****	*****	18.3	17.8	17.3	16.7	16.2	15.6	15.8	14.4	11.1	6.
11	******	*****	*****	*****		17.0	16.5	15.9	15.4		15.0	13.7	10.6	6
12	******	*****	******	*****	*****	16.3				14.8	14.3	13.0	10.1	5
13	******	*****	*****	***	trate attrate attrate attr	15.6	15.8	15.3	14.7	14.2	13.7	12.5	9.7	5
14	******						15.1	14.7	14.2	13.7	13.1	12.0	9.3	5
15	******					15.0	14.6	14.1	13.7	13.2	12.6	11.5	8.9	- 5
16	******					14.5	14.1	13.7	13.2	12.7	12.2	11.1	8.6	5
17	******						13.7	13.2	12.8	12.3	11.8	10.8	8.4	4
18	******						13.2	12.8	12.4	11.9	11.5	10.5	8.1	4
19	******						12.9	12.5	12.0	11.6	11.1	10.2	7.9	4
20	******						12.5	12.1	11.7	11.3	10.9	9.9	7.7	4
21							12.2	11.8	11.4	11.0	10.6	9.7	7.5	4
	*****							11.5	11.1	10.7	10.3	9.4	7.3	4
22	******							11.3	10.9	10.5	10.1	9.2	7.1	4
	******							11.0	10.7	10.3	9.9	9.0	7.0	4
24 25	****							10.8	10.4	10.0	9.7	8.8	6.8	3
	******							10.6	10.2	9.8	9.5	8.6	6.7	3
30 35	*****	****	****	****	*****	******	****	****	9.3	9.0	8.6	7.9	6.1	3.
	*****		*****	*****	******	****	*****	****	estrate strate strate	8.3	8.0	7.3	5.7	3
40	******	*****	****	*****	rake allerake allerake allerake	******	****	*****	******	******	7.5	6.8	5.3	3.
45	******	*****	*****	****	****	******	*****	****	******	*****	****	6.4	5.0	2
50	******	*****	****	****	******	****	*****	*****	*****	******	****	1 4	4.7	2
55	******	*****	*****	*****	****	*****	*****	*****	*****	*****	*****	the sign of the sign of	4.5	2.
60	******	****	*****	*****	*****	*****	*****	*****	*****	*****	*****	****	4.3	2
65	市市市市市市市市市市市	*****	*****	****	*****	*****	*****	*****	*****	*****	***	the the should the	4.1	_
70	*****	*****	******	*****	****	*****	*****	*****	******	******		and the state of the state	1.0	2.
75	******	******	*****	*****	****	******	*****	*****	******		*****		4.0	2.
80	******	*****	****	*****	*****	*****	****	*****	*****	***		*****		2.
85	*****	******	*****	*****	*****	*****	*****	*****	*****	****		****	****	2.
90	*******													2.

## APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 55+ OF NEW BRUNSWICK

NUMERATOR O	F					ESTIMATE	D PERCEN	TAGE						
('000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	******	80.9	80.5	79.3	77.2	75.0	72.8	70.4	68.1	65.6	63.0	57.5	44.6	25.7
2	*****	*****	56.9	56.1	54.6	53.0	51.4	49.8	48.1	46.4	44.6	40.7	31.5	18.2
3	*****	*****	****	45.8	44.6	43.3	42.0	40.7	39.3	37.9	36.4	33.2	25.7	14.9
4	*****	*****	******	39.6	38.6	37.5	36.4	35.2	34.0	32.8	31.5	28.8	22.3	12.9
5	*****	****	****	35.5	34.5	33.5	32.5	31.5	30.4	29.3	28.2	25.7	19.9	11.5
6	*****	the site of the site of the site of	frete de de de de	32.4	31.5	30.6	29.7	28.8	27.8	26.8	25.7	23.5	18.2	10.5
7	*****	*****	k de de de de de de	30.0	29.2	28.3	27.5	26.6	25.7	24.8	23.8	21.7	16.8	9.7
8	*****	***	******	*****	27.3	26.5	25.7	24.9	24.1	23.2	22.3	20.3	15.8	9.1
9	*****	*****	*****	****	25.7	25.0	24.3	23.5	22.7	21.9	21.0	19.2	14.9	8.6
10	*****	****	*****	****	24.4	23.7	23.0	22.3	21.5	20.7	19.9	18.2	14.1	8.1
11	****	*****	******	*****	23.3	22.6	21.9	21.2	20.5	19.8	19.0	17.3	13.4	7.8
12	*****				22.3	21.6	21.0	20.3	19.6	18.9	18.2	16.6	12.9	7.4
13	*****	****	*****	*****	21.4	20.8	20.2	19.5	18.9	18.2	17.5	16.0	12.4	7.1
14	******				20.6	20.0	19.4	18.8	18.2	17.5	16.8	15.4	11.9	6.9
15	*****	****	****	*****	*****	19.4	18.8	18.2	17.6	16.9	16.3	14.9	11.5	6.6
16	*****	******	*****	***	*****	18.7	18.2	17.6	17.0	16.4	15.8	14.4	11.1	6.4
17	*****	******	****	*****	*****	18.2	17.6	17.1	16.5	15.9	15.3	13.9	10.8	6.2
18	*****	*****	******	*****	****	17.7	17.1	16.6	16.0	15.5	14.9	13.6	10.5	6.1
19	******	*****	****	*****	*****	17.2	16.7	16.2	15.6	15.0	14.5	13.2	10.2	5.9
20	*****	trate about the about about	*****	****	*****	16.8	16.3	15.8	15.2	14.7	14.1	12.9	10.0	5.8
21	*****	****	*****	*****	*****	16.4	15.9	15.4	14.9	14.3	13.7	12.6	9.7	5.6
22	******	******	*****	****	*****	*****	15.5	15.0	14.5	14.0	13.4	12.3	9.5	5.5
23	*****	******	*****	*****	*****	*****	15.2	14.7	14.2	13.7	13.1	12.0	9.3	5.4
24	*****	trate the the the the the the th	****	***	der der der der der der der	*****	14.9	14.4	13.9	13.4	12.9	11.7	9.1	5.3
25	******	******	****	*****	*****	*****	14.6	14.1	13.6	13.1	12.6	11.5	8.9	5.1
30	*****	*****	*****	****	*****	*****	*****	12.9	12.4	12.0	11.5	10.5	8.1	4.7
35	*****	*****	******	*****	*****	****	****	11.9	11.5	11.1	10.7	9.7	7.5	4.3
40	*****								10.8	10.4	10.0	9.1	7.0	4.1
45	*****									9.8	9.4	8.6	6.6	3.8
50	*****									9.3	8.9	8.1	6.3	3.6
55	*****	******	*****	*****	****	******	who who who who who who who	An offender der der der der der	*****	*****	8.5	7.8	6.0	3.5
60	*******	****	****	****	*****	*****	****	****	*****	*****	*****	7.4	5.8	3.3
65	******	****	*****	****	*****	*****	*****	******	****	*****	****	7.1	5.5	3.2
70	******	*****	******	****	*****	*****	*****	******	*****	****	*****	6.9	5.3	3.1
75	***	*****	*****	receivable de de de de	****	*****	*****	******	*****	*****	****		5.1	3.0
80	******	******	*****	****	*****	*****	*****	*****	*****	*****	*****	*****	5.0	2.9
85	******	******	******	THE METER WHEN THE THE	*****	*****	****	*****	*****	*****	*****	*****	4.8	2.8
90	*****	******	*****	****	*****	****	*****	******	*****	*****	*****	*****	4.7	2.7
95	******												4.6	2.6
100	******	*****	******	****		*****							4.5	2.6
125	******	*****	*****	*****									*****	2.3

## APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15+ OF NEW BRUNSWICK

(**1000)**  1	NUMERATOR O						ESTIMATE	D PERCEN	TAGE						
107.2 106.6 105.0 102.2 99.3 96.3 95.3 90.1 86.8 83.4 76.2 59.0 34.1 92.2 95.5 96.5 95.0 96.3 95.3 90.1 86.8 83.4 76.2 59.0 34.1 92.2 95.5 96.5 95.0 95.0 95.0 95.0 95.0 95.0 95.0 95			1.0%	2.0%	5 0%	10.09	15 09	20.09	25 0%	70.0%	75 08	4.5			
2					3.04	10.0%	13.0%	20.0%	25.04	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
75.8 75.4 74.2 72.3 70.2 68.1 66.0 65.7 61.4 59.1 67.2 59.0 34.1 12.3 14.1 1		*****	107.2	106.6	105.0	102.2	99.3	96 3	5 50	00.1	94 9	07 /	7/ 2	F	
3 **** 61.9 61.6 60.6 50.0 37.3 55.6 53.0 50.1 60.1 48.2 44.0 34.1 19.7 50.1 48.2 44.0 34.1 19.7 19.0 19.1 19.1 17.5 13.5 50.0 19.7 18.2 18.2 18.2 14.0 19.2 14.1 19.2 19.0 19.2 14.1 19.2 19.0 19.2 14.1 19.2 19.0 19.2 14.1 19.2 19.1 19.5 18.8 18.1 17.4 17.5 19.2 12.0 19.5 19.7 18.5 18.2 14.1 19.9 19.0 19.8 18.4 19.7 19.0 18.2 14.1 19.9 19.0 19.8 18.4 19.7 19.0 18.2 14.1 19.9 19.0 19.8 18.4 19.7 19.0 18.2 14.1 19.9 19.0 19.8 19.9 19.3 18.7 18.0 19.9 19.2 18.5 14.1 19.8 10.4 10.0 19.7 19.3 18.5 6.2 14.7 19.9 19.2 18.5 14.0 19.9 19.3 18.7 18.0	2	*****	75.8	75.4	74.2										34.1
5 53.6 53.3 52.5 51.1 0.9.7 48.2 246.6 43.1 43.4 41.7 38.1 29.5 17.0 6 24.7 47.0 47.7 47.0 46.7 44.0 43.1 41.7 40.3 38.1 29.5 17.0 6 24.7 47.0 47.0 46.7 47.0 46.8 31.1 41.7 41.7 41.7 41.7 41.7 41.7 41.7 4	3	*****	61.9												24.1
5 ************************************	4	******	53.6												19.7
6 ************************************	5	*****	47.9											29.5	17.0
8	6	******													15.2
8 ************************************	7	*****	*****							_					13.9
9 ************************************		*****	*****												12.9
10 ************************************				35.5											
11		*****	*****	33.7	33.2										
12 ************************************					31.7										
13					30.3										
28.1 27.3 26.5 25.7 24.9 24.1 23.2 22.3 20.4 15.8 9.1 16. 16. 17. 17. 17. 18. 17. 18. 17. 18. 18. 17. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	13	*****	******	****	29.1										9.8
15	14	*****	******	*****										16.4	9.4
16	15	******	*****	*****										15.8	9.1
17	16	******	*****	*****									19.7	15.2	8.8
18	17												19.0	14.7	8.5
19	18	*******	******	*****								20.2	18.5	14.3	8.3
20 ************************************	19										20.5	19.7	18.0	13.9	8.0
21	20									20.7	19.9	19.1	17.5	13.5	7.8
######################################									20.9	20.2	19.4	18.7	17.0	13.2	7.6
######################################									20.4	19.7	19.0	18.2	16.6	12.9	
21.9 21.5 20.7 20.1 19.5 18.8 18.1 17.4 15.9 12.3 7.1 17.6 17.5 12.0 7.0 18.4 17.7 17.0 15.5 12.0 7.0 18.4 17.7 17.0 15.5 12.0 7.0 18.4 17.7 17.0 15.5 12.0 7.0 18.4 17.7 17.0 15.5 12.0 7.0 18.4 17.7 17.0 15.5 12.0 7.0 18.4 17.7 17.0 15.5 12.0 7.0 18.4 17.7 17.0 15.5 12.0 7.0 18.4 17.7 17.0 15.5 12.0 7.0 18.4 17.7 17.0 15.5 12.0 18.6 18.0 17.4 16.7 15.2 11.8 6.8 18.1 17.6 17.0 16.5 15.9 15.2 11.8 6.8 18.1 17.6 17.0 16.5 15.9 15.2 11.8 6.8 18.1 17.6 17.0 16.5 15.9 15.2 11.8 6.8 18.1 17.6 17.0 16.5 15.9 15.2 18.9 10.8 6.2 18.7 18.0 17.4 16.7 15.5 12.0 18.8 18.1 17.6 17.0 16.5 15.9 15.2 18.9 10.8 6.2 18.7 18.0 17.4 16.7 15.2 11.8 6.8 18.1 17.6 17.0 16.5 15.9 15.2 18.9 10.8 6.2 18.7 18.0 17.4 16.7 18.1 17.6 17.0 16.5 15.9 15.2 18.9 10.8 6.2 18.7 18.0 17.0 16.5 15.9 15.2 18.9 10.8 6.2 18.7 18.0 17.0 16.5 15.9 15.2 18.9 10.8 6.2 18.7 18.0 17.0 16.5 15.9 15.2 18.9 10.8 6.2 18.7 18.0 17.0 18.1 17.6 17.0 16.5 15.9 15.2 18.9 10.8 6.2 18.7 18.0 17.0 18.9 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0									19.9	19.2	18.5	17.8	16.2		
######################################									19.5	18.8	18.1	17.4	15.9		
######################################										18.4	17.7	17.0	15.5		
######################################					21.0				18.7	18.0	17.4	16.7	15.2	11.8	
######################################									17.0	16.5	15.9	15.2	13.9	10.8	
15.2   15.7   15.2   14.7   14.2   13.7   13.2   12.0   9.3   5.4											14.7	14.1	12.9		
15.2 14.8 14.4 13.9 13.4 12.9 12.4 11.4 8.8 5.1 14.5 14.0 13.6 13.2 12.7 12.3 11.8 10.8 8.3 4.8 14.5 14.0 13.6 13.2 12.7 12.3 11.8 10.8 8.3 4.8 14.6 13.0 12.6 12.2 11.7 11.3 10.3 8.0 4.6 14.6 12.2 11.7 11.3 10.3 8.0 4.6 14.6 14.6 14.2 10.8 14.8 14.6 14.2 14.8 14.8 14.8 14.8 14.8 14.8 14.8 14.8									14.7	14.2	13.7	13.2	12.0	9.3	
######################################								14.4	13.9	13.4	12.9	12.4	11.4		
13.6   13.6   12.6   12.2   11.7   11.3   10.3   8.0   4.6									13.2	12.7	12.3	11.8	10.8		
12.8   12.4   12.0   11.6   11.2   10.8   9.8   7.6   4.4						13.8		13.0	12.6	12.2	11.7	11.3	10.3		
######################################								12.4	12.0	11.6	11.2	10.8	9.8		
######################################								11.9	11.6	11.2	10.8	10.3			
**************************************							11.9	11.5	11.1	10.8	10.4	10.0			
######################################							11.5	11.1	10.8	10.4	10.0				
90 ************************************							11.1	10.8	10.4	10.1	9.7				
95							10.8	10.4	10.1	9.8	9.4				
100								10.2	9.8	9.5					
100								9.9	9.6	9.2					
125 ************************************	100	<b>车车车车车</b> 车车	*****	******	*****	*****	****	9.6	9.3						
200	125	*****	******	******	*****	*****	*****	****	9.7						
200	150	*****	*****	*****	****	*****	*****	*****	*****	7 /					
200 ***********************************	200	******	*****	****	*****	*****	*****	*****	*****	***	1 0				
350 ************************************	250	******	*****	****	*****	*****	*****	*****	*****	****		Andreas de la Company			
400	300	*****	****	****	*****	*****	*****	*****	*****	***	-	de also also also also also also also also			
450 ************************************	350		有有有有由有有有	****	****	*****	****	*****	*****		alle alle alle alle alle alle alle alle	Andreas de la companya del la companya de la compan			
450 ************************************	400	*****	女女女女女女女女	*****	*****	****	****	****	*****	*****	-		de ade ade ade ade ade		
○○○○ 本本の表示を表示を表示を表示を表示を表示を表示を表示を表示を表示を表示を表示を表示を表	450	*****	安安安安安安安	有女育有女育有女育	****	*****	*****	*****	******	and the same of the same of the same of	de adecada adecada adecada adecada a				
	500	*****	****	*****	*****	****	*****	*****	******	*****	*****	*****	*****	*****	

## APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 55+ OF THE ATLANTIC REGION

ERATOR () RCENTAGE						ESTIMATE	PERCEN	TAGE						
(000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.
1	*****	78.7	78.3	77.1	75.0	72.9	70.7	68.5	66.2	63.8	41.7	FF 0	47.	
2	*****	55.6	55.4	54.5	53.1	51.6	50.0				61.3	55.9	43.3	2
3	*****	45.4	45.2	44.5	43.3	42.1		48.4	46.8	45.1	43.3	39.5	30.6	1
4	*****	39.3	39.2	38.5	37.5	36.5	40.8	39.5	38.2	36.8	35.4	32.3	25.0	- 1
5	*****		35.0	34.5	33.6	32.6		34.2	33.1	31.9	30.6	28.0	21.7	1
6	*****	*****	32.0	31.5	30.6	29.8	31.6	30.6	29.6	28.5	27.4	25.0	19.4	- 1
7	*****	*****	29.6	29.1	28.4	27.6	28.9	28.0	27.0	26.0	25.0	22.8	17.7	1
8	*****	****	27.7	27.3	26.5	25.8		25.9	25.0	24.1	23.2	21.1	16.4	
9	****	*****	26.1	25.7	25.0	24.3	25.0	24.2	23.4	22.5	21.7	19.8	15.3	
10	*****	*****		24.4	23.7	23.1	22.4	22.8	22.1	21.3	20.4	18.6	14.4	
11	*****			23.2	22.6	22.0	21.3	21.7	20.9	20.2	19.4	17.7	13.7	
12	*****	****	*****	22.3	21.7	21.1	20.4	20.7	20.0	19.2	18.5	16.9	13.1	
13	******	****	****	21.4	20.8	20.2		19.8	19.1	18.4	17.7	16.1	12.5	
14	*****			20.6	20.0	19.5	19.6	19.0	18.4	17.7	17.0	15.5	12.0	
15	*****	****	****	19.9	19.4	18.8	18.3	18.3	17.7	17.0	16.4	14.9	11.6	
16	*****	******	***	19.3	18.8	18.2	17.7		17.1	16.5	15.8	14.4	11.2	
17	*****	****	市会会会会会	18.7	18.2	17.7	17.2	17.1	16.5	15.9	15.3	14.0	10.8	
18	*****	****	*****	18.2	17.7	17.2		16.6	16.1	15.5	14.9	13.6	10.5	
19	******	*****	食食食食食食	17.7	17.2	16.7	16.7	16.1	15.6	15.0	14.4	13.2	10.2	
20	*****			17.2	16.8		16.2	15.7	15.2	14.6	14.1	12.8	9.9	
21	*****			16.8		16.3	15.8	15.3	14.8	14.3	13.7	12.5	9.7	
22	*****			16.4	16.4	15.9	15.4	14.9	14.4	13.9	13.4	12.2	9.5	
23	******				16.0	15.5	15.1	14.6	14.1	13.6	13.1	11.9	9.2	
24	******				15.6	15.2	14.8	14.3	13.8	13.3	12.8	11.7	9.0	
25	******				15.3	14.9	14.4	14.0	13.5	13.0	12.5	11.4	8.8	
30	******				15.0	14.6	14.1	13.7	13.2	12.8	12.3	11.2	8.7	
35	*****				13.7	13.3	12.9	12.5	12.1	11.6	11.2	10.2	7.9	
40	*****				12.7	12.3	12.0	11.6	11.2	10.8	10.4	9.5	7.3	
45	******				11.9	11.5	11.2	10.8	10.5	10.1	9.7	8.8	6.8	
50	*****				11.2	10.9	10.5	10.2	9.9	9.5	9.1	8.3	6.5	
55	*******					10.3	10.0	9.7	9.4	9.0	8.7	7.9	6.1	
60	******					9.8	9.5	9.2	8.9	8.6	8.3	7.5	5.8	
65	*****					9.4	9.1	8.8	8.5	8.2	7.9	7.2	5.6	
70	*****					9.0	8.8	8.5	8.2	7.9	7.6	6.9	5.4	
75	******						8.5	8.2	7.9	7.6	7.3	6.7	5.2	
80	******						8.2	7.9	7.6	7.4	7.1	6.5	5.0	
85	******						7.9	7.7	7.4	7.1	6.8	6.3	4.8	
90	******						7.7	7.4	7.2	6.9	6.6	6.1	4.7	
95	******						7.5	7.2	7.0	6.7	6.5	5.9	4.6	
100	*****							7.0	6.8	6.5	6.3	5.7	4.4	
								6.8	6.6	6.4	6.1	5.6	4.3	
125	*****								5.9	5.7	5.5	5.0	3.9	
150	*****									5.2	5.0	4.6	3.5	
200	******										****	4.0	3.1	
250	*****											*****	2.7	
300	****	*****	*****	*****	*******	****	*****	*****	*****	*****	*****	*****	2.5	7
350	*****	****	*****	***	****	*****	******	****	*****	******	******	****	in the size of order de-	

## APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15+ OF THE ATLANTIC REGION

ERATOR O	F					ESTIMATE	PERCEN	TAGE						
(000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.
1	98.4	98.0	97.5	96.0	93.4	90.8	88.1	85.3	82.4	70. /	2/ 2	40.4		
2	****	69.3	68.9	67.9	66.0	64.2	62.3	60.3	58.2	79.4 56.1	76.3	69.6	53.9	31
3	*****	56.6	56.3	55.4	53.9	52.4	50.8	49.2	47.6		53.9	49.2	38.1	22
4	*****	49.0	48.7	48.0	46.7	45.4	44.0	42.6	41.2	45.8	44.0	40.2	31.1	18
5	****	43.8	43.6	42.9	41.8	40.6	39.4	38.1	_	39.7	38.1	34.8	27.0	- 15
6	*****	40.0	39.8	39.2	38.1	37.1	36.0	34.8	36.8	35.5	34.1	31.1	24.1	1.
7	*****	37.0	36.8	36.3	35.3	34.3	33.3	32.2	33.6 31.1	32.4	31.1	28.4	22.0	1
8	有有效的有效的	34.6	34.5	33.9	33.0	32.1	31.1	30.1	29.1	30.0 28.1	28.8	26.3	20.4	1
9	*****	32.7	32.5	32.0	31.1	30.3	29.4	28.4	27.5	26.5	27.0	24.6	19.1	1
10	****	31.0	30.8	30.3	29.5	28.7	27.8	27.0	26.0	25.1	25.4	23.2	18.0	1
11	*****	29.5	29.4	28.9	28.2	27.4	26.6	25.7	24.8	23.9	24.1	22.0	17.1	
12	*****	28.3	28.1	27.7	27.0	26.2	25.4	24.6	23.8	22.9	23.0	21.0	16.3	
13	*****	27.2	27.0	26.6	25.9	25.2	24.4	23.6	22.8		22.0	20.1	15.6	
14	*****	26.2	26.0	25.6	25.0	24.3	23.5	22.8		22.0	21.2	19.3	15.0	
15	*****	25.3	25.2	24.8	24.1	23.4	22.7		22.0	21.2	20.4	18.6	14.4	
16	*****	24.5	24.4	24.0	23.4	22.7	22.0	22.0	21.3	20.5	19.7	18.0	13.9	
17	****	23.8	23.6	23.3	22.7	22.0		21.3	20.6	19.8	19.1	17.4	13.5	
18	*****	23.1	23.0	22.6	22.0	21.4	21.4	20.7	20.0	19.3	18.5	16.9	13.1	
19	******		22.4	22.0	21.4		20.8	20.1	19.4	18.7	18.0	16.4	12.7	
20	******	*****	21.8	21.5		20.8	20.2	19.6	18.9	18.2	17.5	16.0	12.4	
21	古古古古古古古古古古	****	21.3	20.9	20.9	20.3	19.7	19.1	18.4	17.7	17.1	15.6	12.1	
22	*****	*****	20.8		20.4	19.8	19.2	18.6	18.0	17.3	16.6	15.2	11.8	
23	*****			20.5	19.9	19.4	18.8	18.2	17.6	16.9	16.3	14.8	11.5	
24	*****		20.3	20.0	19.5	18.9	18.4	17.8	17.2	16.6	15.9	14.5	11.2	
25	******		19.9	19.6	19.1	18.5	18.0	17.4	16.8	16.2	15.6	14.2	11.0	
30	*****		19.5	19.2	18.7	18.2	17.6	17.1	16.5	15.9	15.3	13.9	10.8	
35	*****		17.8	17.5	17.1	16.6	16.1	15.6	15.0	14.5	13.9	12.7	9.8	
40	*****		16.5	16.2	15.8	15.3	14.9	14.4	13.9	13.4	12.9	11.8	9.1	
45	*****			15.2	14.8	14.4	13.9	13.5	13.0	12.6	12.1	11.0	8.5	
50	*****			14.3	13.9	13.5	13.1	12.7	12.3	11.8	11.4	10.4	8.0	
55	******			13.6	13.2	12.8	12.5	12.1	11.6	11.2	10.8	9.8	7.6	
60				12.9	12.6	12.2	11.9	11.5	11.1	10.7	10.3	9.4	7.3	
65	****			12.4	12.1	11.7	11.4	11.0	10.6	10.2	9.8	9.0	7.0	
				11.9	11.6	11.3	10.9	10.6	10.2	9.8	9.5	8.6	6.7	
70	****			11.5	11.2	10.8	10.5	10.2	9.8	9.5	9.1	8.3	6.4	
75	****			11.1	10.8	10.5	10.2	9.8	9.5	9.2	8.8	8.0	6.2	7
80	****			10.7	10.4	10.1	9.8	9.5	9.2	8.9	8.5	7.8	6.0	
85	*****			10.4	10.1	9.8	9.6	9.2	8.9	8.6	8.3	7.6	5.8	
	*****			10.1	9.8	9.6	9.3	9.0	8.7	8.4	8.0	7.3	5.7	3
	*****				9.6	9.3	9.0	8.7	8.5	8.1	7.8	7.1		7
	*****				9.3	9.1	8.8	8.5	8.2	7.9	7.6		5.5	3
	*****				8.4	8.1	7.9	7.6	7.4	7.1		7.0	5.4	3
	****				7.6	7.4	7.2	7.0	6.7		6.8	6.2	4.8	2
200	****	****	*****	*****	Andrew Monte Monte	6.4	6.2	6.0		6.5	6.2	5.7	4.4	2
250	****	*****	****	****	****	5.7	5.6	5.4	5.8	5.6	5.4	4.9	3.8	2
00	*****	***	*****	*****	*****	*****	5.1	4.9	4.8	5.0	4.8	4.4	3.4	2
50	*****	****	*****	*****	******	****	4.7			4.6	4.4	4.0	3.1	1
00	*****	****	****	*****	krafe afe strate afe strate s	****	****	4.6	4.4	4.2	4.1	3.7	2.9	1
50	******	*****	*****	*****	*****	*****	t skalada skal	10	4.1	4.0	3.8	3.5	2.7	1
00	<b>文字音音音音音音音音音</b>	*****	*****	*****	*****	*****	r tilr at tilr at at at at a	4.0	3.9	3.7	3.6	3.3	2.5	1
50	****	*****	******	****	****	****	****		3.7	3.5	3.4	3.1	2.4	1
000	*****	****	*****	****	****	*****	*****	***	****	*****	t Wester sterste ste	2.5	2.0	1
	*****								*********	<b>* 有有有有有有有</b>	(女女女女女女女	****	1.7	1

## APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 55+ OF QUEBEC

NUMERATOR O PERCENTAGE	F					ESTIMATE	PERCEN	TAGE						
('000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	142.1	141.4	140.7	138.5	134.8	131.0	127.1	177 1	110 0	44/ 4	440.4	400 F	-	
2	******	100.0	99.5	98.0	95.3	92.7		123.1	118.9	114.6	110.1	100.5	77.9	44.9
3	******	81.6	81.2	80.0	77.9	75.7	89.9	87.0	84.1	81.0	77.9	71.1	55.0	31.8
4	******	70.7	70.4	69.3	67.4	65.5	73.4 63.6	71.1	68.7	66.2	63.6	58.0	44.9	26.0
5	******	63.2	62.9	62.0	60.3	58.6	56.9	61.5	59.5	57.3	55.0	50.3	38.9	22.5
6	******	57.7	57.4	56.6	55.0	53.5		55.0	53.2	51.2	49.2	44.9	34.8	20.1
7	*****	53.5	53.2	52.4	51.0	49.5	51.9 48.1	50.3	48.5	46.8	44.9	41.0	31.8	18.3
8	******	50.0	49.7	49.0	47.7	46.3	44.9	46.5	44.9	43.3	41.6	38.0	29.4	17.0
9	*****	47.1	46.9	46.2	44.9	43.7	42.4	43.5	42.0 39.6	40.5	38.9	35.5	27.5	15.9
10	*******	44.7	44.5	43.8	42.6	41.4	40.2	38.9		38.2	36.7	33.5	26.0	15.0
11	*****	42.6	42.4	41.8	40.7	39.5	38.3	37.1	37.6 35.9	36.2	34.8	31.8	24.6	14.2
12	*****	40.8	40.6	40.0	38.9	37.8	36.7	35.5	34.3	34.6	33.2	30.3	23.5	13.6
13	******	39.2	39.0	38.4	37.4	36.3	35.3	34.1	33.0	31.8	31.8	29.0 27.9	22.5	13.0
14	******	*****	37.6	37.0	36.0	35.0	34.0	32.9	31.8	30.6	29.4	26.9	20.8	12.5
15	*****	*****	36.3	35.8	34.8	33.8	32.8	31.8	30.7	29.6	28.4	26.0		12.0
16	*****	*****	35.2	34.6	33.7	32.8	31.8	30.8	29.7	28.6	27.5	25.1	20.1	11.6
17	******	****	34.1	33.6	32.7	31.8	30.8	29.9	28.8	27.8	26.7	24.4	18.9	11.2
18	******	*****	33.2	32.7	31.8	30.9	30.0	29.0	28.0	27.0	26.0	23.7	18.3	10.9
19	*****	*****	32.3	31.8	30.9	30.1	29.2	28.2	27.3	26.3	25.3	23.1	17.9	10.3
20	*****	*****	31.5	31.0	30.2	29.3	28.4	27.5	26.6	25.6	24.6	22.5	17.4	10.1
21	*****	*****	30.7	30.2	29.4	28.6	27.7	26.9	26.0	25.0	24.0	21.9	17.0	9.8
22	*****	*****	30.0	29.5	28.7	27.9	27.1	26.2	25.4	24.4	23.5	21.4	16.6	9.6
23	****	****	29.3	28.9	28.1	27.3	26.5	25.7	24.8	23.9	23.0	21.0	16.2	9.4
24	******	*****	28.7	28.3	27.5	26.7	26.0	25.1	24.3	23.4	22.5	20.5	15.9	9.2
25	*****	*****	28.1	27.7	27.0	26.2	25.4	24.6	23.8	22.9	22.0	20.1	15.6	9.0
30	*****	*****	*****	25.3	24.6	23.9	23.2	22.5	21.7	20.9	20.1	18.3	14.2	8.2
35	******	*****	*****	23.4	22.8	22.2	21.5	20.8	20.1	19.4	18.6	17.0	13.2	7.6
40	******			21.9	21.3	20.7	20.1	19.5	18.8	18.1	17.4	15.9	12.3	7.1
45	*****	*****	*****	20.7	20.1	19.5	19.0	18.3	17.7	17.1	16.4	15.0	11.6	6.7
50	*****			19.6	19.1	18.5	18.0	17.4	16.8	16.2	15.6	14.2	11.0	6.4
55	*****			18.7	18.2	17.7	17.1	16.6	16.0	15.5	14.8	13.6	10.5	6.1
60	*****			17.9	17.4	16.9	16.4	15.9	15.4	14.8	14.2	13.0	10.1	5.8
65	*****			17.2	16.7	16.3	15.8	15.3	14.7	14.2	13.7	12.5	9.7	5.6
70	*****				16.1	15.7	15.2	14.7	14.2	13.7	13.2	12.0	9.3	5.4
75	*****				15.6	15.1	14.7	14.2	13.7	13.2	12.7	11.6	9.0	5.2
80	*****				15.1	14.7	14.2	13.8	13.3	12.8	12.3	11.2	8.7	5.0
85	******				14.6	14.2	13.8	13.4	12.9	12.4	11.9	10.9	8.4	4.9
90	****				14.2	13.8	13.4	13.0	12.5	12.1	11.6	10.6	8.2	4.7
95	****				13.8	13.4	13.0	12.6	12.2	11.8	11.3	10.3	8.0	4.6
100	*****				13.5	13.1	12.7	12.3	11.9	11.5	11.0	10.1	7.8	4.5
125	****				12.1	11.7	11.4	11.0	10.6	10.2	9.8	9.0	7.0	4.0
150	*****					10.7	10.4	10.1	9.7	9.4	9.0	8.2	6.4	3.7
200						9.3	9.0	8.7	8.4	8.1	7.8	7.1	5.5	3.2
250	******						8.0	7.8	7.5	7.2	7.0	6.4	4.9	2.8
300							*****	7.1	6.9	6.6	6.4	5.8	4.5	2.6
350	*****								6.4	6.1	5.9	5.4	4.2	2.4
400	******								5.9	5.7	5.5	5.0	3.9	2.2
450 500 -	*****									5.4	5.2	4.7	3.7	2.1
750	*****	****		***		****	****	****		*****	4.9	4.5	3.5	2.0
1000	*****	****	****	****	****	****	****	*****	****	*****	*****	*****	2.8	1.6
1000						· · · · · · · · · · · · · · · · · · ·				- <b> </b>	******	*****	Friends of the offens	1.4

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

MERATOR OPERCENTAGE					-	STIMATE	PERCEN	FAGE						
('000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	176.6	175.8	174.9	172.2	1/7/	4/2 0	450.0	457.0	447.0	410				,0.0%
2				172.2	167.6	162.9	158.0	153.0	147.8	142.4	136.8	124.9	96.8	55.9
3	124.8	124.3	123.7	121.7	118.5	115.2	111.7	108.2	104.5	100.7	96.8	88.3	68.4	39.5
	101.9	101.5	101.0	99.4	96.8	94.0	91.2	88.3	85.3	82.2	79.0	72.1	55.9	32.3
4	88.3	87.9	87.4	86.1	83.8	81.4	79.0	76.5	73.9	71.2	68.4	62.5	48.4	27.9
5	79.0	78.6	78.2	77.0	74.9	72.8	70.7	68.4	66.1	63.7	61.2	55.9	43.3	25.0
6	*****	71.8	71.4	70.3	68.4	66.5	64.5	62.5	60.3	58.1	55.9	51.0	39.5	22.8
7	****	66.4	66.1	65.1	63.3	61.6	59.7	57.8	55.9	53.8	51.7	47.2	36.6	21.1
8	*****	62.1	61.8	60.9	59.3	57.6	55.9	54.1	52.3	50.4	48.4	44.2	34.2	19.8
9	*****	58.6	58.3	57.4	55.9	54.3	52.7	51.0	49.3	47.5	45.6	41.6	32.3	18.6
10	*****	55.6	55.3	54.4	53.0	51.5	50.0	48.4	46.7	45.0	43.3	39.5	30.6	17.7
11	****	53.0	52.7	51.9	50.5	49.1	47.6	46.1	44.6	42.9	41.3	37.7	29.2	16.8
12	****	50.7	50.5	49.7	48.4	47.0	45.6	44.2	42.7	41.1	39.5	36.1		
13	*****	48.7	48.5	47.8	46.5	45.2	43.8	42.4	41.0				27.9	16.1
14	*****	47.0	46.7	46.0	44.8	43.5				39.5	38.0	34.6	26.8	15.5
15	******	45.4	45.2	44.5	43.3		42.2	40.9	39.5	38.1	36.6	33.4	25.9	14.9
16	******	43.9	43.7	43.0		42.1	40.8	39.5	38.2	36.8	35.3	32.3	25.0	14.4
17	*****	42.6	42.4		41.9	40.7	39.5	38.2	36.9	35.6	34.2	31.2	24.2	14.0
18	*****	41.4	41.2	41.8	40.6	39.5	38.3	37.1	35.8	34.5	33.2	30.3	23.5	13.5
19	******			40.6	39.5	38.4	37.2	36.1	34.8	33.6	32.3	29.4	22.8	13.2
	*****	40.3	40.1	39.5	38.4	37.4	36.2	35.1	33.9	32.7	31.4	28.7	22.2	12.8
20		39.3	39.1	38.5	37.5	36.4	35.3	34.2	33.0	31.8	30.6	27.9	21.6	12.5
21	*****	38.4	38.2	37.6	36.6	35.5	34.5	33.4	32.3	31.1	29.9	27.3	21.1	12.2
22	*****	37.5	37.3	36.7	35.7	34.7	33.7	32.6	31.5	30.4	29.2	26.6	20.6	11.9
23	****	36.6	36.5	35.9	34.9	34.0	32.9	31.9	30.8	29.7	28.5	26.0	20.2	11.6
24	****	35.9	35.7	35.1	34.2	33.2	32.3	31.2	30.2	29.1	27.9	25.5	19.8	11.4
25	*****	35.2	35.0	34.4	33.5	32.6	31.6	30.6	29.6	28.5	27.4	25.0	19.4	
30	*****	32.1	31.9	31.4	30.6	29.7	28.8	27.9	27.0	26.0	25.0	22.8		11.2
35	******	29.7	29.6	29.1	28.3	27.5	26.7	25.9	25.0	24.1	23.1		17.7	10.2
40	*****	27.8	27.7	27.2	26.5	25.8						21.1	16.4	9.4
45	*****	26.2	26.1	25.7			25.0	24.2	23.4	22.5	21.6	19.8	15.3	8.8
50	*****	24.9			25.0	24.3	23.6	22.8	22.0	21.2	20.4	18.6	14.4	8.3
55	*****	23.7	24.7	24.3	23.7	23.0	22.3	21.6	20.9	20.1	19.4	17.7	13.7	7.9
60	******		23.6	23.2	22.6	22.0	21.3	20.6	19.9	19.2	18.5	16.8	13.0	7.5
	******		22.6	22.2	21.6	21.0	20.4	19.8	19.1	18.4	17.7	16.1	12.5	7.2
65			21.7	21.4	20.8	20.2	19.6	19.0	18.3	17.7	17.0	15.5	12.0	6.9
70	*****		20.9	20.6	20.0	19.5	18.9	18.3	17.7	17.0	16.4	14.9	11.6	6.7
75	******		20.2	19.9	19.4	18.8	18.2	17.7	17.1	16.4	15.8	14.4	11.2	6.5
80	*****		19.6	19.3	18.7	18.2	17.7	17.1	16.5	15.9	15.3	14.0	10.8	6.2
85	******		19.0	18.7	18.2	17.7	17.1	16.6	16.0	15.4	14.8	13.5	10.5	6.1
90	******		18.4	18.1	17.7	17.2	16.7	16.1	15.6	15.0	14.4	13.2	10.2	5.9
95	******		17.9	17.7	17.2	16.7	16.2	15.7	15.2	14.6	14.0	12.8	9.9	5.7
100	******		17.5	17.2	16.8	16.3	15.8	15.3	14.8	14.2	13.7	12.5	9.7	5.6
125	*****	*****	*****	15.4	15.0	14.6	14.1	13.7	13.2	12.7	12.2	11.2	8.7	5.0
150	******	*****	kriting of the state of the sta	14.1	13.7	13.3	12.9	12.5	12.1	11.6	11.2	10.2	7.9	4.6
200	*****	*****	*****	12.2	11.9	11.5	11.2	10.8	10.5	10.1	9.7	8.8	6.8	
250	******	*****	*****	10.9	10.6	10.3	10.0	9.7	9.3	9.0				4.0
300	*****				9.7	9.4	9.1				8.7	7.9	6.1	3.5
350	******							8.8	8.5	8.2	7.9	7.2	5.6	3.2
400	******				9.0	8.7	8.4	8.2	7.9	7.6	7.3	6.7	5.2	3.0
	*****				8.4	8.1	7.9	7.6	7.4	7.1	6.8	6.2	4.8	2.8
450					7.9	7.7	7.4	7.2	7.0	6.7	6.5	5.9	4.6	2.6
500	*****				7.5	7.3	7.1	6.8	6.6	6.4	6.1	5.6	4.3	2.5
750	****					5.9	5.8	5.6	5.4	5.2	5.0	4.6	3.5	2.0
1000	*****						5.0	4.8	4.7	4.5	4.3	4.0	3.1	1.8
1500	*****								3.8	3.7	3.5	3.2	2.5	1.4
2000	*****								*****	****	3.1	2.8	2.2	1.2
3000	*****	*****	*****	****	*****	****	****	*****	*****	*****	****	****	1 8	1.0
4000	******	*****	*****	****	*****	*****	*****	*****	******	*****	****	******	rk######	0.9
				*****										U.7

## APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 55+ OF ONTARIO

ERATOR O					10 0	ESTIMATE	PERCEN	TAGE						
(000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.
1	169.9	169.2	168.3	165.7	161.3	156.7	152.1	147.2	142.2	177 4	474 7	430.0		
2	120.2	119.6	119.0	117.2	114.0	110.8	107.5	104.1	100.6	137.1	131.7	120.2	93.1	53
3	******	97.7	97.2	95.7	93.1	90.5	87.8			96.9	93.1	85.0	65.8	38
4	*****	84.6	84.1	82.8				85.0	82.1	79.1	76.0	69.4	53.8	31
5	******	75.6	75.3	74.1	80.6	78.4	76.0	73.6	71.1	68.5	65.8	60.1	46.6	26
6	*****	69.1	68.7		72.1	70.1	68.0	65.8	63.6	61.3	58.9	53.8	41.6	24
7	*****	63.9		67.6	65.8	64.0	62.1	60.1	58.1	56.0	53.8	49.1	38.0	21
8	*****		63.6	62.6	61.0	59.2	57.5	55.6	53.8	51.8	49.8	45.4	35.2	20
9	*****	59.8	59.5	58.6	57.0	55.4	53.8	52.1	50.3	48.5	46.6	42.5	32.9	19
-	****	56.4	56.1	55.2	53.8	52.2	50.7	49.1	47.4	45.7	43.9	40.1	31.0	11
10	*****	53.5	53.2	52.4	51.0	49.6	48.1	46.6	45.0	43.3	41.6	38.0	29.4	- 13
11		51.0	50.7	50.0	48.6	47.3	45.8	44.4	42.9	41.3	39.7	36.2	28.1	10
12	****	48.8	48.6	47.8	46.6	45.2	43.9	42.5	41.1	39.6	38.0	34.7	26.9	15
13	*****	46.9	46.7	46.0	44.7	43.5	42.2	40.8	39.4	38.0	36.5	33.3	25.8	14
14	*****	45.2	45.0	44.3	43.1	41.9	40.6	39.3	38.0	36.6	35.2	32.1	24.9	1
15	*****	43.7	43.5	42.8	41.6	40.5	39.3	38.0	36.7	35.4	34.0	31.0	24.0	1
16	*****	42.3	42.1	41.4	40.3	39.2	38.0	36.8	35.6	34.3	32.9	30.1	23.3	1
17	****	41.0	40.8	40.2	39.1	38.0	36.9	35.7	34.5	33.2	31.9	29.2	22.6	1
18	*****	39.9	39.7	39.1	38.0	36.9	35.8	34.7	33.5	32.3	31.0	28.3	21.9	i
19	*****	38.8	38.6	38.0	37.0	36.0	34.9	33.8	32.6	31.4	30.2	27.6	21.4	1
20	*****	37.8	37.6	37.1	36.1	35.0	34.0	32.9	31.8	30.6	29.4	26.9	20.8	1
21	*****	36.9	36.7	36.2	35.2	34.2	33.2	32.1	31.0	29.9	28.7	26.2	20.3	1
22	*****	*****	35.9	35.3	34.4	33.4	32.4	31.4	30.3	29.2	28.1	25.6	19.9	1
23	*****	THE WINDOW	35.1	34.6	33.6	32.7	31.7	30.7	29.7	28.6	27.5	25.1	19.4	1
24	*****	****	34.4	33.8	32.9	32.0	31.0	30.1	29.0	28.0	26.9	24.5		
25	******	****	33.7	33.1	32.3	31.3	30.4	29.4	28.4	27.4	26.3		19.0	1
30	******	r de de de de de de	30.7	30.3	29.4	28.6	27.8	26.9	26.0	25.0		24.0	18.6	1
35	******	****	28.4	28.0	27.3	26.5	25.7				24.0	21.9	17.0	
40	*****	****	26.6	26.2	25.5	24.8		24.9	24.0	23.2	22.3	20.3	15.7	
45	*****			24.7			24.0	23.3	22.5	21.7	20.8	19.0	14.7	
50	****				24.0	23.4	22.7	21.9	21.2	20.4	19.6	17.9	13,9	1
55	*****			23.4	22.8	22.2	21.5	20.8	20.1	19.4	18.6	17.0	13.2	
60	*****			22.3	21.7	21.1	20.5	19.9	19.2	18.5	17.8	16.2	12.6	
65	******			21.4	20.8	20.2	19.6	19.0	18.4	17.7	17.0	15.5	12.0	
70	*****			20.6	20.0	19.4	18.9	18.3	17.6	17.0	16.3	14.9	11.5	
				19.8	19.3	18.7	18.2	17.6	17.0	16.4	15.7	14.4	11.1	
75	*****			19.1	18.6	18.1	17.6	17.0	16.4	15.8	15.2	13.9	10.8	
80	*****			18.5	18.0	17.5	17.0	16.5	15.9	15.3	14.7	13.4	10.4	
85	*****			18.0	17.5	17.0	16.5	16.0	15.4	14.9	14.3	13.0	10.1	
90	*****			17.5	17.0	16.5	16.0	15.5	15.0	14.4	13.9	12.7	9.8	
95	****			17.0	16.5	16.1	15.6	15.1	14.6	14.1	13.5	12.3	9.6	
100	*****			16.6	16.1	15.7	15.2	14.7	14.2	13.7	13.2	12.0	9.3	
125	****				14.4	14.0	13.6	13.2	12.7	12.3	11.8	10.8	8.3	
150	****				13.2	12.8	12.4	12.0	11.6	11.2	10.8	9.8	7.6	
200	*****				11.4	11.1	10.8	10.4	10.1	9.7	9.3	8.5	6.6	
250	*****	*****	*****	****	*****	9.9	9.6	9.3	9.0	8.7	8.3	7.6	5.9	
300	*****	*****	*****	****	*****	9.0	8.8	8.5	8.2	7.9	7.6	6.9	5.4	
350	******	*****	*****	****	*****		8.1	7.9	7.6	7.3				
400	*****						7.6	7.4	7.1		7.0	6.4	5.0	
450	*******						*****	6.9		6.9	6.6	6.0	4.7	
500	******								6.7	6.5	6.2	5.7	4.4	
750	******							6.6	6.4	6.1	5.9	5.4	4.2	
1000	*****	*****	****	****	*****	****	****	****			4.8	4.4	3.4	
1 W W W		****									再 再 再 前 前 肯	3.8	2.9	

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

MERATOR ERCENTAG						ESTIMATE	PERCEN'	TAGE						
(000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.
1	197.0	196.2	195.2	192.2	187.0	101 0	17/ 7	470 7	444.0	450.0				, , ,
2	139.3	138.7	138.0	135.9	132.2	181.8	176.3	170.7	164.9	158.9	152.7	139.4	108.0	62
3	113.8	113.3	112.7	110.9		128.5	124.7	120.7	116.6	112.4	108.0	98.6	76.4	44
4	98.5	98.1	97.6		108.0	104.9	101.8	98.6	95.2	91.8	88.2	80.5	62.3	36
5	88.1	87.7		96.1	93.5	90.9	88.2	85.4	82.5	79.5	76.4	69.7	54.0	3
6	80.4		87.3	85.9	83.6	81.3	78.9	76.4	73.8	71.1	68.3	62.3	48.3	27
7		80.1	79.7	78.4	76.4	74.2	72.0	69.7	67.3	64.9	62.3	56.9	44.1	25
8	74.5	74.1	73.8	72.6	70.7	68.7	66.6	64.5	62.3	60.1	57.7	52.7	40.8	2:
9	******	69.4	69.0	67.9	66.1	64.3	62.3	60.4	58.3	56.2	54.0	49.3	38.2	2
10	*****	65.4	65.1	64.1	62.3	60.6	58.8	56.9	55.0	53.0	50.9	46.5	36.0	2
11	****	62.0	61.7	60.8	59.1	57.5	55.8	54.0	52.2	50.3	48.3	44.1	34.1	1
		59.1	58.8	57.9	56.4	54.8	53.2	51.5	49.7	47.9	46.0	42.0	32.6	1
12	*****	56.6	56.3	55.5	54.0	52.5	50.9	49.3	47.6	45.9	44.1	40.2	31.2	
13	****	54.4	54.1	53.3	51.9	50.4	48.9	47.4	45.7	44.1				1
14	*****	52.4	52.2	51.4	50.0	48.6	47.1	45.6	44.1	42.5	42.4	38.7	29.9	- 1
15	****	50.6	50.4	49.6	48.3	46.9	45.5	44.1			40.8	37.3	28.9	1
16	****	49.0	48.8	48.0	46.8	45.4	44.1	42.7	42.6	41.0	39.4	36.0	27.9	1
17	*****	47.6	47.3	46.6	45.4	44.1	42.8	41.4	41.2	39.7	38.2	34.9	27.0	1
18	*****	46.2	46.0	45.3	44.1	42.8	41.6	40.2	40.0	38.5	37.0	33.8	26.2	1
19	******	45.0	44.8	44.1	42.9	41.7	40.5		38.9	37.5	36.0	32.9	25.5	1
20	*****	43.9	43.6	43.0	41.8	40.6		39.2	37.8	36.5	35.0	32.0	24.8	1
21	*****	42.8	42.6	41.9			39.4	38.2	36.9	35.5	34.1	31.2	24.1	1
22	****	41.8	41.6	41.0	40.8	39.7	38.5	37.3	36.0	34.7	33.3	30.4	23.6	1
23	*****	40.9			39.9	38.8	37.6	36.4	35.2	33.9	32.6	29.7	23.0	1
24	*****		40.7	40.1	39.0	37.9	36.8	35.6	34.4	33.1	31.8	29.1	22.5	- 1
25	*****	40.0	39.8	39.2	38.2	37.1	36.0	34.9	33.7	32.4	31.2	28.5	22.0	1
	*****	39.2	39.0	38.4	37.4	36.4	35.3	34.1	33.0	31.8	30.5	27.9	21.6	1
30		35.8	35.6	35.1	34.1	33.2	32.2	31.2	30.1	29.0	27.9	25.5	19.7	1
35	*****	33.2	33.0	32.5	31.6	30.7	29.8	28.9	27.9	26.9	25.8	23.6	18.3	
40	*****	31.0	30.9	30.4	29.6	28.7	27.9	27.0	26.1	25.1				11
45	*****	29.2	29.1	28.6	27.9	27.1	26.3	25.5	24.6	23.7	24.1	22.0	17.1	
50	******	27.7	27.6	27.2	26.4	25.7	24.9				22.8	20.8	16.1	1
55	*****	26.4	26.3	25.9	25.2	24.5	23.8	24.1	23.3	22.5	21.6	19.7	15.3	1
60	******	25.3	25.2	24.8	24.1			23.0	22.2	21.4	20.6	18.8	14.6	1
65	*****	24.3	24.2	23.8	23.2	23.5	22.8	22.0	21.3	20.5	19.7	18.0	13.9	- 1
70	*****	23.4	23.3			22.5	21.9	21.2	20.5	19.7	18.9	17.3	13.4	
75	*****	22.7		23.0	22.4	21.7	21.1	20.4	19.7	19.0	18.3	16.7	12.9	- 1
80	*****		22.5	22.2	21.6	21.0	20.4	19.7	19.0	18.4	17.6	16.1	12.5	1
85	******	21.9	21.8	21.5	20.9	20.3	19.7	19.1	18.4	17.8	17.1	15.6	12.1	
90	******		21.2	20.8	20.3	19.7	19.1	18.5	17.9	17.2	16.6	15.1	11.7	-
95	*****		20.6	20.3	19.7	19.2	18.6	18.0	17.4	16.8	16.1	14.7	11.4	
			20.0	19.7	19.2	18.6	18.1	17.5	16.9	16.3	15.7	14.3	11.1	-
100	*****		19.5	19.2	18.7	18.2	17.6	17.1	16.5	15.9	15.3	13.9	10.8	-
125	*****		17.5	17.2	16.7	16.3	15.8	15.3	14.8	14.2	13.7	12.5	9.7	5
150	*****		15.9	15.7	15.3	14.8	14.4	13.9	13.5	13.0	12.5	11.4		
200	******			13.6	13.2	12.9	12.5	12.1	11.7	11.2	10.8		8.8	
250	******			12.2	11.8	11.5	11.2	10.8	10.4	10.1		9.9	7.6	4
300	******	*****	****	11.1	10.8	10.5	10.2	9.9			9.7	8.8	6.8	3
350	******	*****	*****	10.3	10.0	9.7			9.5	9.2	8.8	8.0	6.2	7
400	*****			9.6	-		9.4	9.1	8.8	8.5	8.2	7.5	5.8	3
450	******				9.4	9.1	8.8	8.5	8.2	7.9	7.6	7.0	5.4	3
500	*****				8.8	8.6	8.3	8.0	7.8	7.5	7.2	6.6	5.1	2
750	******				8.4	8.1	7.9	7.6	7.4	7.1	6.8	6.2	4.8	2
					6.8	6.6	6.4	6.2	6.0	5.8	5.6	5.1	3.9	2
000	****			*****	****	5.7	5.6	5.4	5.2	5.0	4.8	4.4	3.4	2
500	******		*******	****	*****	*****	4.6	4.4	4.3	4.1	3.9	3.6	2.8	1
000	*****	*****	****	****	****	****	****	7 0	3.7	3.6	3.4	3.1	2.4	
000	*******	*****	******	****	******	*****	****	and the side side side side side side side		to take who who who				1
000	******	*****	******	*****	****	*****	****	*****	THE SECRET SHE SHE SHE SHE SHE	-	le altrafa altrafa atra-	2.5	2.0	1
000	****	*****	*****	*****	*****	****	*****	the strate at the strate at the	-	to take take take take take take	leader who who who was a second	2.2	1.7	1
000	*****	*****	*****	*****	*****	*****		*****					1.5	0
100	*****													

## APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 55+ OF MANITOBA

ERATOR RCENTAG	4					ESTIMATE	PERCEN	TAGE						
(000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.
1	*****	91.2	90.7	89.3	86.9	84.5	82.0	79.3	76.7	73.9	71.0	64.8	50.2	29
2	******	64.5	64.1	63.1	61.5	59.7	57.9	56.1	54.2	52.2	50.2	45.8	35.5	
3	*****		52.4	51.6	50.2	48.8	47.3	45.8	44.3	42.6	41.0	37.4		20
4	*****	****	45.4	44.7	43.5	42.2	41.0	39.7	38.3	36.9	35.5	32.4	29.0	10
5	*****	*****	****	39.9	38.9	37.8	36.6	35.5	34.3	33.0	31.7	4	25.1	14
6	*****	*****	****	36.5	35.5	34.5	33.5	32.4	31.3	30.2	29.0	29.0	22.4	13
7	******	****	****	33.8	32.9	31.9	31.0	30.0	29.0	27.9		26.4	20.5	1
8	*****	****	****	31.6	30.7	29.9	29.0				26.8	24.5	19.0	1
9	*****	****	retreatment of the	29.8	29.0	28.2	27.3	28.1	27.1	26.1	25.1	22.9	17.7	1
10	*****			28.2	27.5			26.4	25.6	24.6	23.7	21.6	16.7	
11	*****			26.9		26.7	25.9	25.1	24.2	23.4	22.4	20.5	15.9	
12	*****				26.2	25.5	24.7	23.9	23.1	22.3	21.4	19.5	15.1	
13	*****				25.1	24.4	23.7	22.9	22.1	21.3	20.5	18.7	14.5	
	*****				24.1	23.4	22.7	22.0	21.3	20.5	19.7	18.0	13.9	
14	*****				23.2	22.6	21.9	21.2	20.5	19.7	19.0	17.3	13.4	
15					22.4	21.8	21.2	20.5	19.8	19.1	18.3	16.7	13.0	
16	***				21.7	21.1	20.5	19.8	19.2	18.5	17.7	16.2	12.5	
17	******				21.1	20.5	19.9	19.2	18.6	17.9	17.2	15.7	12.2	
18	*****				20.5	19.9	19.3	18.7	18.1	17.4	16.7	15.3	11.8	
19	*****				19.9	19.4	18.8	18.2	17.6	16.9	16.3	14.9	11.5	
20	*****				19.4	18.9	18.3	17.7	17.1	16.5	15.9	14.5	11.2	
21	*****				19.0	18.4	17.9	17.3	16.7	16.1	15.5	14.1	11.0	
22	*****				18.5	18.0	17.5	16.9	16.3	15.7	15.1	13.8	10.7	
23	方面有方面在大大大					17.6	17.1	16.5	16.0	15.4	14.8	13.5	10.5	
24	*****	****	*****	****	*****	17.2	16.7	16.2	15.6	15.1	14.5	13.2	10.2	
25	****	*****	*****	****	***	16.9	16.4	15.9	15.3	14.8	14.2	13.0	10.0	
30	******	****	*****	*****	****	15.4	15.0	14.5	14.0	13.5	13.0	11.8	9.2	
35	******	*****	*****	*****	*****		13.9	13.4	13.0	12.5	12.0	11.0	8.5	
40	******	*****	****	****	****	*****	13.0	12.5	12.1	11.7	11.2			
45	*****	*****	****	*****	****	*****	12.2	11.8	11.4			10.2	7.9	
50	*****	****	*****	*****	****	*****		11.2		11.0	10.6	9.7	7.5	
55	******								10.8	10.4	10.0	9.2	7.1	
60	*****							10.7	10.3	10.0	9.6	8.7	6.8	
65	*****								9.9	9.5	9.2	8.4	6.5	
70	*****								9.5	9.2	8.8	8.0	6.2	
75										8.8	8.5	7.7	6.0	
	*****									8.5	8.2	7.5	5.8	
80	******									8.3	7.9	7.2	5.6	
85	*****										7.7	7.0	5.4	
90	*****										7.5	6.8	5.3	
95	*****											6.6	5.1	
100	*****											6.5	5.0	
125	*****											****	4.5	
150	******												4. 1	
200	*****	*****	*****	****	nate of the state of the state of	***		to the six six six six six six six	alle alle alle alle alle alle alle alle	Annales aller aller de la del	de ada ada ada ada ada ada ada a			

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

ERATOR OF	F					ESTIMATE	PERCEN	TAGE						
(1000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90
1	******	113.2	112.6	110.8	107.9	104.9	101.7	98.5	95.2	91.7	00 1	90. /	40.0	_
2	*****	80.0	79.6	78.4	76.3	74.1	71.9	69.6			88.1	80.4	62.3	3
3	*****	65.3	65.0	64.0	62.3	60.5			67.3	64.8	62.3	56.9	44.0	2
4	*****	56.6	56.3	55.4	53.9	52.4	58.7	56.9	54.9	52.9	50.9	46.4	36.0	5
5	*****	50.6	50.4	49.6			50.9	49.2	47.6	45.8	44.0	40.2	31.1	1
6	*****	46.2	46.0		48.3	46.9	45.5	44.0	42.6	41.0	39.4	36.0	27.9	1
7	*****	42.8	42.6	45.3	44.0	42.8	41.5	40.2	38.8	37.4	36.0	32.8	25.4	1
8	*****	40.0	39.8	39.2	40.8	39.6	38.4	37-2	36.0	34.7	33.3	30.4	23.5	1
9	*****		37.5	36.9	38.1	37.1	36.0	34.8	33.6	32.4	31.1	28.4	22.0	1
10	*****		35.6		36.0	35.0	33.9	32.8	31.7	30.6	29.4	26.8	20.8	1
11	*****		33.9	35.1	34.1	33.2	32.2	31.1	30.1	29.0	27.9	25.4	19.7	1
12	*****			33.4	32.5	31.6	30.7	29.7	28.7	27.6	26.6	24.2	18.8	1
	*****		32.5	32.0	31.1	30.3	29.4	28.4	27.5	26.5	25.4	23.2	18.0	1
13			31.2	30.7	29.9	29.1	28.2	27.3	26.4	25.4	24.4	22.3	17.3	1
14	****		30.1	29.6	28.8	28.0	27.2	26.3	25.4	24.5	23.5	21.5	16.6	
15	****		29.1	28.6	27.9	27.1	26.3	25.4	24.6	23.7	22.7	20.8	16.1	
16	****		28.1	27.7	27.0	26.2	25.4	24.6	23.8	22.9	22.0	20.1	15.6	
17	****			26.9	26.2	25.4	24.7	23.9	23.1	22.2	21.4	19.5	15.1	
18	*****			26.1	25.4	24.7	24.0	23.2	22.4	21.6	20.8	19.0	14.7	
19	*****			25.4	24.8	24.1	23.3	22.6	21.8	21.0	20.2	18.4	14.3	
20	*****			24.8	24.1	23.4	22.7	22.0	21.3	20.5	19.7	18.0	13.9	
21	*****	*****	****	24.2	23.5	22.9	22.2	21.5	20.8	20.0	19.2	17.5	13.6	
22	*****	*****	****	23.6	23.0	22.4	21.7	21.0	20.3	19.5	18.8	17.1	13.3	
23	*****	*****	****	23.1	22.5	21.9	21.2	20.5	19.8	19.1	18.4	16.8	13.0	
24	******	*****	****	22.6	22.0	21.4	20.8	20.1	19.4	18.7	18.0	16.4	12.7	
25	*****	******	*****	22.2	21.6	21.0	20.3	19.7	19.0	18.3	17.6	16.1	- 440	
30	*****	*****	*****	20.2	19.7	19.1	18.6	18.0	17.4	16.7	16.1		12.5	
35	*****	*****	****	18.7	18.2	17.7	17.2	16.6	16.1	15.5		14.7	11.4	
40	*****	*****	*****	17.5	17.1	16.6	16.1	15.6			14.9	13.6	10.5	
45	*****	*****	*****		16.1	15.6	15.2	14.7	15.0	14.5	13.9	12.7	9.8	
50	******	******	*****	****	15.3	14.8			14.2	13.7	13.1	12.0	9.3	
55	******				14.5		14.4	13.9	13.5	13.0	12.5	11.4	8.8	
60	*****				13.9	14.1	13.7	13.3	12.8	12.4	11.9	10.8	8.4	
65	*****				13.4	13.5	13.1	12.7	12.3	11.8	11.4	10.4	8.0	
70	*****					13.0	12.6	12.2	11.8	11.4	10.9	10.0	7.7	
75	*****				12.9	12.5	12.2	11.8	11.4	11.0	10.5	9.6	7.4	
80	******				12.5	12.1	11.7	11.4	11.0	10.6	10.2	9.3	7.2	
85	*****				12.1	11.7	11.4	11.0	10.6	10.3	9.8	9.0	7.0	
90	*****					11.4	11.0	10.7	10.3	9.9	9.6	8.7	6.8	
95						11.1	10.7	10.4	10.0	9.7	9.3	8.5	6.6	
	*****					10.8	10.4	10.1	9.8	9.4	9.0	8.3	6.4	
100	****					10.5	10.2	9.8	9.5	9.2	8.8	8.0	6.2	
125	*****					9.4	9.1	8.8	8.5	8.2	7.9	7.2	5.6	
	*****						8.3	8.0	7.8	7.5	7.2	6.6	5.1	
	*****							7.0	6.7	6.5	6.2	5.7	4.4	
	*****								6.0	5.8	5.6	5.1	3.9	
	*****										5 1	4.6	3.6	
	*****										****	4.3	3.3	
400	*****	*****	*****	*****	****	*****	****	****	*****	*****	****	4.0	3.1	
450	*****	****	******	****	*****	*****	****	*****	*****	****	*****	****	2.9	
500	*****	****	*****	*****	****	*****	*****	*****	*****	*****	*****	***	2.0	
	******												6.0	

## APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 55+ OF SASKATCHEWAN

NUMERATOR OF PERCENTAGE						ESTIMATE	D PERCEN	TAGE						
('000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	*****	84.6	84.2	82.9	80.7	78.4	76.1	73.6	71.1	68.6	65.9	60.1	11.1	24.0
2	****	59.8	59.5	58.6	57.0	55.4	53.8	52.1	50.3	48.5	46.6	42.5	46.6	26.9
3	****	****	48.6	47.8	46.6	45.3	43.9	42.5	41.1	39.6	38.0	34.7	32.9	19.0
4	*****	*****	42.1	41.4	40.3	39.2	38.0	36.8	35.6	34.3	32.9	30.1	26.9	15.5
5	*****	*****		37.1	36.1	35.1	34.0	32.9	31.8	30.7	29.5	26.9		13.4
6	*****	*****	****	33.8	32.9	32.0	31.0	30.1	29.0	28.0	26.9	24.5	20.8	12.0
7	*****	*****	****	31.3	30.5	29.6	28.7	27.8	26.9	25.9	24.9	22.7	17.6	11.0
8	****	*****	****	29.3	28.5	27.7	26.9	26.0	25.2	24.2	23.3	21.3	16.5	10.2
9	*****	*****	*****	27.6	26.9	26.1	25.4	24.5	23.7	22.9	22.0	20.0		9.5
10	*****	*****	****	26.2	25.5	24.8	24.0	23.3	22.5	21.7	20.8	19.0	15.5	9.0
11	******	*****	****		24.3	23.6	22.9	22.2	21.4	20.7	19.9		14.7	8.5
12	******	******	*****	****	23.3	22.6	22.0	21.3	20.5	19.8		18.1	14.0	8.1
13	******	******	****	****	22.4	21.7	21.1	20.4	19.7		19.0	17.4	13.4	7.8
14	*****	******	*****	*****	21.6	21.0	20.3	19.7	19.7	19.0	18.3	16.7	12.9	7.5
15	*****	*****	*****	****	20.8	20.2	19.6	19.0		18.3	17.6	16.1	12.4	7.2
16	*****	*****	*****	*****	20.2	19.6	19.0		18.4	17.7	17.0	15.5	12.0	6.9
17	******	*****	*****	*****	19.6	19.0	18.4	18.4	17.8	17.1	16.5	15.0	11.6	6.7
18	*****							17.9	17.3	16.6	16.0	14.6	11.3	6.5
19	******				19.0	18.5	17.9	17.4	16.8	16.2	15.5	14.2	11.0	6.3
20	*****				18.5	18.0	17.4	16.9	16.3	15.7	15.1	13.8	10.7	6.2
21	*****				18.0	17.5	17.0	16.5	15.9	15.3	14.7	13.4	10.4	6.0
22	******				17.6	17.1	16.6	16.1	15.5	15.0	14.4	13.1	10.2	5.9
23	******					16.7	16.2	15.7	15.2	14.6	14.0	12.8	9.9	5.7
24	******					16.3	15.9	15.4	14.8	14.3	13.7	12.5	9.7	5.6
25	*****					16.0	15.5	15.0	14.5	14.0	13.4	12.3	9.5	5.5
30	*****					15.7	15.2	14.7	14.2	13.7	13.2	12.0	9.3	5.4
35	*****					14.3	13.9	13.4	13.0	12.5	12.0	11.0	8.5	4.9
							12.9	12.4	12.0	11.6	11.1	10.2	7.9	4.5
40	****						12.0	11.6	11.2	10.8	10.4	9.5	7.4	4.3
45	******							11.0	10.6	10.2	9.8	9.0	6.9	4.0
50	*****							10.4	10.1	9.7	9.3	8.5	6.6	3.8
55	*****								9.6	9.2	8.9	8.1	6.3	3.6
60	*****								9.2	8.9	8.5	7.8	6.0	3.5
65	****									8.5	8.2	7.5	5.8	3.3
70	****									8.2	7.9	7.2	5.6	3.2
75		*****							*****	*****	7.6	6.9	5.4	3.1
80	*****								******	****	7 4	6.7	5.2	3.0
85	*****	*****	*****	****	****	*****	*****	******	****	*****	****	6.5	5.1	2.9
90	*****	*****	*****	*****	*****	*****	****	*****	******	******	*****	6.3	4.9	
95	*****	******	****			*****						6.2		2.8
100	******	******	*****										4.8	2.8
125		*****									******	6.0	4.7	2.7
150	*****	****	****	*****	*****	*****	*****	******	*****	*****	****	*****	4.2	2.4

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

NUMERATOR C						ESTIMATE	D PERCEN	TAGE						
PERCENTAGE ('000)	0.1%	1.0%	2.0%	E 04	40.00									
( 000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	*****	110.4	109.9	108.2	105.3	102.3	00.7	04.1	02.0	00.5	04.0			
2	******	78.1	77.7	76.5	74.4	72.3	99.3 70.2	96.1	92.8	89.5	86.0	78.5	60.8	35.1
3	******	63.7	63.4	62.4	60.8	59.1		68.0	65.6	63.3	60.8	55.5	43.0	24.8
4	*****	55.2	54.9	54.1	52.6	51.2	57.3	55.5	53.6	51.7	49.6	45.3	35.1	20.3
5	*****	49.4	49.1	48.4	47.1	45.8	49.6	48.1	46.4	44.7	43.0	39.2	30.4	17.5
6	*****	45.1	44.8	44.2	43.0	41.8	40.5	43.0	41.5	40.0	38.4	35.1	27.2	15.7
7	*****	41.7	41.5	40.9	39.8	38.7	37.5	36.3	37.9 35.1	36.5	35.1	32.0	24.8	14.3
8	******		38.8	38.2	37.2	36.2	35.1	34.0	32.8	33.8	32.5	29.7	23.0	13.3
9	*******		36.6	36.1	35.1	34.1	33.1	32.0	30.9	29.8	30.4	27.7	21.5	12.4
10	******	****	34.7	34.2	33.3	32.4	31.4	30.4	29.4	28.3	27.2	26.2	20.3	11.7
11	*****		33.1	32.6	31.7	30.8	29.9	29.0	28.0	27.0	25.9	24.8	19.2	11.1
12	****	*****	31.7	31.2	30.4	29.5	28.7	27.7	26.8			23.7	18.3	10.6
13	*****	****	30.5	30.0	29.2	28.4	27.5	26.7	25.7	25.8	24.8	22.7	17.5	10.1
14	*******	****	29.4	28.9	28.1	27.3	26.5	25.7		24.8	23.8	21.8	16.9	9.7
15	*****	****		27.9	27.2	26.4	25.6	24.8	24.8	23.9	23.0	21.0	16.2	9.4
16	******	*****	*****	27.0	26.3	25.6	24.8	24.0	24.0	23.1	22.2	20.3	15.7	9.1
17	*****	*****	*****	26.2	25.5	24.8	24.1	23.3	23.2	22.4	21.5	19.6	15.2	8.8
18	******	*****	*****	25.5	24.8	24.1	23.4	22.7		21.7	20.8	19.0	14.7	8.5
19	******	*****	*****	24.8	24.2	23.5	22.8	22.0	21.9	21.1	20.3	18.5	14.3	8.3
20	******	******	*****	24.2	23.5	22.9	22.2		21.3	20.5	19.7	18.0	13.9	8.1
21	*****	*****	****	23.6	23.0	22.3	21.7	21.5	20.8	20.0	19.2	17.5	13.6	7.8
22	*****	****	****	23.1	22.4	21.8	21.2		20.3	19.5	18.8	17.1	13.3	7.7
23	*****	*****	****	22.6	22.0	21.3	20.7	20.5	19.8	19.1	18.3	16.7	13.0	7.5
24	*******	*****	****	22.1	21.5	20.9	20.7	20.0	19.4	18.7	17.9	16.4	12.7	7.3
25	*****	*****	rick iki iki iki ik	21.6	21.1	20.5	19.9	19.0	19.0	18.3	17.5	16.0	12.4	7.2
30	*****	****	trimer which	19.7	19.2	18.7	18.1	17.5	17.0	16.3	17.2	15.7	12.2	7.0
35	*****	*****	rinkinkinkin .	18.3	17.8	17.3	16.8	16.2	15.7	15.1	15.7	14.3	11.1	6.4
40	******				16.6	16.2	15.7	15.2	14.7	14.1	14.5	13.3	10.3	5.9
45	****	******	******	****	15.7	15.3	14.8	14.3	13.8	13.3	13.6	12.4	9.6	5.5
50	*****	*******	******	*****	14.9	14.5	14.0	13.6	13.1	12.7	12.8	11.7	9.1	5.2
55	*****	***	******	*****	14.2	13.8	13.4	13.0	12.5	12.1	12.2	11.1	8.6	5.0
60	*****	******	*****	****	13.6	13.2	12.8	12.4	12.0	11.5	11.6	10.6	8.2	4.7
65	*****				13.1	12.7	12.3	11.9	11.5	11.1	11.1	10.1	7.8	4.5
70	******	******	****	****	12.6	12.2	11.9	11.5	11.1	10.7	10.7	9.7	7.5	4.4
75	*****	*******	****	*****	****	11.8	11.5	11.1	10.7	10.7	10.3	9.4	7.3	4.2
80	******					11.4	11.1	10.7	10.4	10.0	9.9	9.1	7.0	4.1
85	*****	******	****	*****	*****	11.1	10.8	10.4	10.4	9.7	9.6	8.8	6.8	3.9
90	****					10.8	10.5	10.1	9.8	9.4	9.3	8.5	6.6	3.8
95	****	******	*****	*****	*****	10.5	10.2	9.9	9.5	9.2	9.1	8.3	6.4	3.7
100	****					10.2	9.9	9.6	9.3	8.9	8.6	8.1	6.2	3.6
125	******	*****	*****	****	*****	****	8 0	8.6	8.3	8.0	7.7	7.8	6.1	3.5
150	*****	*****	*****	*****	*****	****	*****	7 0	7.6	7.3	7.0	7.0 6.4	5.4	3.1
200	*****	****	*****	*****	****	****	****	*****	4.4	6.3	6.1	5.5	5.0	2.9
250	*****	*****	****	*****	*****	****	****	****	*****	E 7	E /	5.0	3.8	2.5
300	****	*****	*****	****	****	****	****	****	*****	de the short short short of	desde also also also	4.5	3.5	2.0
350	*****	****	****	*****	****	****	*****	****	de sale sale sale sale sale sale sale s	de retrostronto atrodo atrodo atr	de alle als als als als als		3.2	
400	安安安安安安安安安	****	****	****	****	****	****	*****	de side side side side side side side :	de refer ede sale sale sale sale sale :	de alle de ale de la cole de la cole	also also also also also	3.0	1.9
450	市市市市大市市市市市	*****	****	****	*****	****	****	At the the the the the three the	de sales ales ales ales ales ales ales		do são são são são são são são	alle also also also also also	2.9	1.7
500	***	*****	****	*****	******	*****	*****	*****	*****	*****	****	*****	2.7	1.6

### APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 55+ OF ALBERTA

RATOR						ESTIMATE	PERCEN	TAGE						
000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90
1	******	106.6	106.1	104.4	101.6	98.8	95.8	92.8	89.6	86.4	83.0	75.8	58.7	3
2	******	75.4	75.0	73.8	71.9	69.8	67.8	65.6	63.4	61.1	58.7	53.6	41.5	-
3	******	61.5	61.2	60.3	58.7	57.0	55.3	53.6	51.8	49.9	47.9	43.7	33.9	- 1
4	*****	53.3	53.0	52.2	50.8	49.4	47.9	46.4	44.8	43.2	41.5	37.9	29.3	
5	*****	reference	47.4	46.7	45.5	44.2	42.9	41.5	40.1	38.6	37.1	33.9	26.2	
6	*****	entrate de ste ste ste	43.3	42.6	41.5	40.3	39.1	37.9	36.6	35.3	33.9	30.9	24.0	4
7	*****	t de de de de de de	40.1	39.5	38.4	37.3	36.2	35.1	33.9	32.6	31.4	28.6	22.2	1
8	****	****	37.5	36.9	35.9	34.9	33.9	32.8	31.7	30.5	29.3	26.8	20.7	4
9	*****	*****	for tales take take take take take	34.8	33.9	32.9	31.9	30.9	29.9	28.8	27.7	25.3	19.6	
10	******	****	****	33.0	32.1	31.2	30.3	29.3	28.3	27.3	26.2	24.0	18.6	1
11	******	******	*****	31.5	30.6	29.8	28.9	28.0	27.0	26.0	25.0	22.8	17.7	1
12	*****	*****	*****	30.1	29.3	28.5	27.7	26.8	25.9	24.9	24.0	21.9	16.9	
13	******	*****	****	29.0	28.2	27.4	26.6	25.7	24.9	24.0	23.0	21.0	16.3	
14	*****	****	****	27.9	27.2	26.4	25.6	24.8	24.0	23.1	22.2	20.2	15.7	
15	*****	*****	****	27.0	26.2	25.5	24.7	24.0	23.1	22.3	21.4	19.6	15.2	
16	******	*****	*****	26.1	25.4	24.7	24.0	23.2	22.4	21.6	20.7	18.9		
17	*****	******	*****	25.3	24.7	24.0	23.2	22.5	21.7	20.9	20.7		14.7	
18	******	*****	*****	24.6	24.0	23.3	22.6	21.9	21.1	20.4	19.6	18.4	14.2	
19	*****	****	****	24.0	23.3	22.7	22.0	21.3	20.6			17.9	13.8	
20	******	*****	****	23.3	22.7	22.1	21.4	20.7	20.0	19.8	19.0	17.4	13.5	
21	*****	*****	*****	22.8	22.2	21.6	20.9	20.2	19.6	19.3	18.6	16.9	13.1	
22	******	******	****		21.7	21.1	20.4	19.8	19.1	18.4	18.1	16.5	12.8	
23	*****	*****	*****	****	21.2	20.6	20.0	19.3	18.7	18.0	17.3	16.2	12.5	
24	*****	*****	*****	****	20.7	20.2	19.6	18.9	18.3			15.8	12.2	
25	******	*****	*****	****	20.3	19.8	19.2	18.6	17.9	17.6 17.3	16.9	15.5	12.0	
30	*****	te de de de de de de de de	******	****	18.6	18.0	17.5	16.9	16.4	15.8	16.6	15.2	11.7	
35	******	*****	*****	*****	17.2	16.7	16.2	15.7	15.2	14.6		13.8	10.7	
40	******	*****	****	****	16.1	15.6	15.2	14.7	14.2	13.7	14.0	12.8	9.9	
45	*****	******	*****	***		14.7	14.3	13.8	13.4	12.9	13.1	12.0	9.3	
50	******	******	*****	*****	****	14.0	13.6	13.1	12.7	12.2	12.4	11.3	8.7	
55	******	*****	****	t the the the the the the the th	*****	13.3	12.9	12.5	12.1		11.7	10.7	8.3	
60	******					12.8	12.4			11.6	11.2	10.2	7.9	
65	*****						11.9	12.0	11.6	11.2	10.7	9.8	7.6	
70	*****							11.5	11.1	10.7	10.3	9.4	7.3	
75	******						11.5	11.1	10.7	10.3	9.9	9.1	7.0	
80	*****						11.1	10.7	10.4	10.0	9.6	8.7	6.8	
85	*****						10.7	10.4	10.0	9.7	9.3	8.5	6.6	
90	*****							10.1	9.7	9.4	9.0	8.2	6.4	
95	*****							9.8	9.4	9.1	8.7	8.0	6.2	
100	*****							9.5	9.2	8.9	8.5	7.8	6.0	
125	******							9.3	9.0	8.6	8.3	7.6	5.9	
150	*****								8.0	7.7	7.4	6.8	5.2	
	****										6.8	6.2	4.8	
200												5.4	4.1	
300	*****												3.7	
350	*****										****	****	*****	

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

RCENTAGE						ESTIMATE	PERCEN	TAGE						
(000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.
1	139.6	139.0	138.3	136.1	132.5	128.8	124.9	121.0	116.9	112.6	100.2	00.0		
2	*****	98.3	97.8	96.3	93.7	91.1	88.3	85.5	82.6	79.6	108.2	98.8	76.5	44
3	*****	80.2	79.8	78.6	76.5	74.3	72.1	69.8	67.5	65.0	76.5	69.8	54.1	31
- 4	*****	69.5	69.1	68.1	66.3	64.4	62.5	60.5	58.4		62.5	57.0	44.2	25
5	*****	62.2	61.8	60.9	59.3	57.6	55.9	54.1		56.3	54.1	49.4	38.3	22
6	*****	56.7	56.4	55.6	54.1	52.6	51.0		52.3	50.4	48.4	44.2	34.2	19
7	*****	52.5	52.3	51.5	50.1	48.7	47.2	49.4	47.7	46.0	44.2	40.3	31.2	1.
8	*****	49.1	48.9	48.1	46.8	45.5	44.2	45.7 42.8	44.2	42.6 39.8	40.9	37.3	28.9	1
9	*****	46.3	46.1	45.4	44.2	42.9	41.6	40.3	39.0	37.5	38.3	34.9	27.0	1
10	有意物的食物物物	43.9	43.7	43.1	41.9	40.7	39.5	38.3	37.0	35.6		32.9	25.5	1
11	*****	41.9	41.7	41.0	40.0	38.8	37.7	36.5	35.2		34.2	31.2	24.2	1
12	*****	40.1	39.9	39.3	38.3	37.2	36.1			34.0	32.6	29.8	23.1	- 1
13	*****	38.5	38.3	37.8	36.8			34.9	33.7	32.5	31.2	28.5	22.1	1
14	*****	37.1	37.0			35.7	34.6	33.5	32.4	31.2	30.0	27.4	21.2	1
15	*****	35.9		36.4	35.4	34.4	33.4	32.3	31.2	30.1	28.9	26.4	20.4	- 1
16	***	34.7	35.7	35.2	34.2	33.2	32.3	31.2	30.2	29.1	27.9	25.5	19.8	1
17	*****		34.6	34.0	33.1	32.2	31.2	30.2	29.2	28.2	27.0	24.7	19.1	1
18	****	33.7	33.5	33.0	32.1	31.2	30.3	29.3	28.3	27.3	26.2	24.0	18.6	1
19	*****	32.8	32.6	32.1	31.2	30.4	29.4	28.5	27.5	26.5	25.5	23.3	18.0	1
20	*****	31.9	31.7	31.2	30.4	29.5	28.7	27.8	26.8	25.8	24.8	22.7	17.6	- 1
			30.9	30.4	29.6	28.8	27.9	27.0	26.1	25.2	24.2	22.1	17.1	
21	*****		30.2	29.7	28.9	28.1	27.3	26.4	25.5	24.6	23.6	21.6	16.7	
22	*****		29.5	29.0	28.3	27.5	26.6	25.8	24.9	24.0	23.1	21.1	16.3	
23	******		28.8	28.4	27.6	26.9	26.0	25.2	24.4	23.5	22.6	20.6	16.0	
24	****		28.2	27.8	27.0	26.3	25.5	24.7	23.9	23.0	22.1	20.2	15.6	
25	****		27.7	27.2	26.5	25.8	25.0	24.2	23.4	22.5	21.6	19.8	15.3	
30	*****		25.2	24.9	24.2	23.5	22.8	22.1	21.3	20.6	19.8	18.0	14.0	- 1
35	*****		23.4	23.0	22.4	21.8	21.1	20.4	19.8	19.0	18.3	16.7	12.9	
	******			21.5	21.0	20.4	19.8	19.1	18.5	17.8	17.1	15.6	12.1	
	*****			20.3	19.8	19.2	18.6	18.0	17.4	16.8	16.1	14.7	11.4	
	*****			19.3	18.7	18.2	17.7	17.1	16.5	15.9	15.3	14.0	10.8	
55	*****			18.4	17.9	17.4	16.8	16.3	15.8	15.2	14.6	13.3	10.3	
60	******	*****	****	17.6	17.1	16.6	16.1	15.6	15.1	14.5	14.0			
65	*****	*****	the thirt all the shorts	16.9	16.4	16.0	15.5	15.0	14.5	14.0		12.8	9.9	
70	*****	****	****	16.3	15.8	15.4	14.9	14.5	14.0		13.4	12.3	9.5	
75	*****	******	****	15.7	15.3	14.9	14.4	14.0		13.5	12.9	11.8	9.1	
80	******	*****	****	15.2	14.8	14.4			13.5	13.0	12.5	11.4	8.8	
85	*****	*****	****	14.8	14.4		14.0	13.5	13.1	12.6	12.1	11.0	8.6	4
	*****			14.4	14.0	14.0	13.6	13.1	12.7	12.2	11.7	10.7	8.3	4
	*****			14.4	13.6	13.6	13.2	12.8	12.3	11.9	11.4	10.4	8.1	4
	****					13.2	12.8	12.4	12.0	11.6	11.1	10.1	7.8	- 4
	*****				13.3	12.9	12.5	12.1	11.7	11.3	10.8	9.9	7.7	- 4
	*****				11.9	11.5	11.2	10.8	10.5	10.1	9.7	8.8	6.8	4
	****				10.8	10.5	10.2	9.9	9.5	9.2	8.8	8.1	6.2	3
	*****					9.1	8.8	8.6	8.3	8.0	7.7	7.0	5.4	3
	*****					8.1	7.9	7.7	7.4	7.1	6.8	6.2	4.8	2
							7.2	7.0	6.7	6.5	6.2	5.7	4.4	2
	*****						6.7	6.5	6.2	6.0	5.8	5.3	4.1	2
	*****							6.0	5.8	5.6	5.4	4.9	3.8	2
	****							5.7	5.5	5.3	5.1	4.7	3.6	2
500 -	******	****	****	****	*****	****	****	****	5.2	F 0	4.8	4.4	3.4	1
750	*****	*******	****	****	****	****	****	****	*****	de de de de de de	10	3.6	2.8	1
000	*****	*****	****	*****				A. A. A. A. A. A.			*****		2.4	

## APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 55+ OF THE PRAIRIE REGION

JMERATOR O	F				4,00	EST IMATE	PERCEN	TAGE						
('000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	*****	97.9	97.4	95.9	93.3	90.7	88.0	85.2	82.3	79.3	76.2	69.6	53.9	74.4
2	*****	69.2	68.9	67.8	66.0	64.1	62.2	60.2	58.2	56.1	53.9	49.2		31.1
3	*****	56.5	56.2	55.3	53.9	52.4	50.8	49.2	47.5	45.8	44.0	40.2	38.1	22.0
4	*****	48.9	48.7	47.9	46.7	45.3	44.0	42.6	41.1	39.6	38.1	34.8	31.1	18.0
5	*****	43.8	43.5	42.9	41.7	40.6	39.3	38.1	36.8	35.5	34.1	31.1	26.9	15.6
6	*****	40.0	39.8	39.1	38.1	37.0	35.9	34.8	33.6	32.4	31.1	28.4	24.1	13.9
7	*****	37.0	36.8	36.2	35.3	34.3	33.3	32.2	31.1	30.0	28.8	26.3	20.4	12.7
8	*****	34.6	34.4	33.9	33.0	32.1	31.1	30.1	29.1	28.0	26.9	24.6	19.0	11.0
9	*****		32.5	32.0	31.1	30.2	29.3	28.4	27.4	26.4	25.4	23.2	18.0	10.4
10	****	*****	30.8	30.3	29.5	28.7	27.8	26.9	26.0	25.1	24.1	22.0	17.0	9.8
11	*****	*****	29.4	28.9	28.1	27.3	26.5	25.7	24.8	23.9	23.0	21.0	16.2	9.4
12	*****	****	28.1	27.7	26.9	26.2	25.4	24.6	23.8	22.9	22.0	20.1	15.6	9.0
13	******	中安全有安全	27.0	26.6	25.9	25.2	24.4	23.6	22.8	22.0	21.1	19.3	14.9	8.6
14	*****	****	26.0	25.6	24.9	24.2	23.5	22.8	22.0	21.2	20.4	18.6	14.4	8.3
15	*****	****	25.1	24.8	24.1	23.4	22.7	22.0	21.2	20.5	19.7	18.0	13.9	8.0
16	******	****	24.3	24.0	23.3	22.7	22.0	21.3	20.6	19.8	19.0	17.4	13.5	7.8
17	*****	****	23.6	23.3	22.6	22.0	21.3	20.7	20.0	19.2	18.5	16.9	13.1	7.5
18	*****	*****	*****	22.6	22.0	21.4	20.7	20.1	19.4	18.7	18.0	16.4	12.7	7.3
19	******	which with the television the talk	le rateraterate site site site	22.0	21.4	20.8	20.2	19.5	18.9	18.2	17.5	16.0	12.4	7.1
20	******	****	*****	21.4	20.9	20.3	19.7	19.0	18.4	17.7	17.0	15.6	12.0	7.0
21	*****	*****	riterite de riterite de	20.9	20.4	19.8	19.2	18.6	18.0	17.3	16.6	15.2	11.8	6.8
22	******	*****	*****	20.4	19.9	19.3	18.8	18.2	17.5	16.9	16.2	14.8	11.5	6.6
23	******	******	****	20.0	19.5	18.9	18.3	17.8	17.2	16.5	15.9	14.5	11.2	6.5
24	******	****	en warmen	19.6	19.0	18.5	18.0	17.4	16.8	16.2	15.6	14.2	11.0	6.3
25	******	******	e de de de de de de	19.2	18.7	18.1	17.6	17.0	16.5	15.9	15.2	13.9	10.8	6.2
30	*****	******	en market mark	17.5	17.0	16.6	16.1	15.6	15.0	14.5	13.9	12.7	9.8	5.7
35	******	*****	*****	16.2	15.8	15.3	14.9	14.4	13.9	13.4	12.9	11.8	9.1	5.3
40	*****	*****	*****	15.2	14.8	14.3	13.9	13.5	13.0	12.5	12.0	11.0	8.5	4.9
45	*****				13.9	13.5	13.1	12.7	12.3	11.8	11.4	10.4	8.0	4.6
50	*****	****	*****	*****	13.2	12.8	12.4	12.0	11.6	11.2	10.8	9.8	7.6	4.4
55	*****	*****	******	With the Windows	12.6	12.2	11.9	11.5	11.1	10.7	10.3	9.4	7.3	4.2
60	*****	*****	******	****	12.0	11.7	11.4	11.0	10.6	10.2	9.8	9.0	7.0	4.0
65	*****				11.6	11.2	10.9	10.6	10.2	9.8	9.5	8.6	6.7	3.9
70	******	****	******	****	11.2	10.8	10.5	10.2	9.8	9.5	9.1	8.3	6.4	3.7
75	*****				10.8	10.5	10.2	9.8	9.5	9.2	8.8	8.0	6.2	3.6
80	******				10.4	10.1	9.8	9.5	9.2	8.9	8.5	7.8	6.0	3.5
85	******				10.1	9.8	9.5	9.2	8.9	8.6	8.3	7.5	5.8	3.4
90	*****					9.6	9.3	9.0	8.7	8.4	8.0	7.3	5.7	3.3
95	*****					9.3	9.0	8.7	8.4	8.1	7.8	7.1	5.5	3.2
100	*****					9.1	8.8	8.5	8.2	7.9	7.6	7.0	5.4	3.1
125	*****					8.1	7.9	7.6	7.4	7.1	6.8	6.2	4.8	2.8
150	*****						7.2	7.0	6.7	6.5	6.2	5.7	4.4	2.5
200	*****						*****	6.0	5.8	5.6	5.4	4.9	3.8	2.2
250	*****							*****	5.2	5.0	4.8	4.4	3.4	2.0
300	*****								****	4.6	4.4	4.0	3.1	1.8
350	******									*****	*****	3.7	2.9	1.7
400	******	*****	****	****	*****	*****	****	*****	*****	*****	*****	35	2.7	1.6
450	*****	*****	*****	*****	*****	*****	*****	*****	******	******	*****	*****	2.5	1.5
500	******	*****	*****	*****	*****	*****	******	****	*****	****	*****	*****	2 /	1.4
750	****	with the site of the site of the	e alle alle alle alle alle alle alle al	who also also also also also also also		to the star star star star star star			the state of the state of the state of					1.1

## APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15+ OF THE PRAIRIE REGION

RECENTAGE						ESTIMATE	PERCEN	TAGE						
(000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.
1	130.9	130.3	129.6	127.6	124.2	120.7	117.1	447 /	400 F	405 /	444			,,,,
2	92.5	92.1	91.6	90.2	87.8	85.4	117.1	113.4	109.5	105.6	101.4	92.6	71.7	41
3	75.5	75.2	74.8	73.7	71.7	69.7		80.2	77.5	74.6	71.7	65.5	50.7	29
4	*****	65.1	64.8	63.8	62.1		67.6	65.5	63.2	60.9	58.5	53.4	41.4	23
5	*****	58.3	58.0	57.1	55.5	60.4	58.5	56.7	54.8	52.8	50.7	46.3	35.9	20
6	*****	53.2	52.9	52.1		54.0	52.4	50.7	49.0	47.2	45.4	41_4	32.1	18
7	****	49.2	49.0	48.2	50.7	49.3	47.8	46.3	44.7	43.1	41.4	37.8	29.3	16
8	*****	46.1	45.8	45.1	46.9 43.9	45.6	44.3	42.9	41.4	39.9	38.3	35.0	27.1	15
9	****	43.4	43.2	42.5	41.4	42.7	41.4 39.0	40.1 37.8	38.7	37.3	35.9	32.7	25.4	14
10	*****	41.2	41.0	40.4	39.3	38.2	37.0		36.5	35.2	33.8	30.9	23.9	13
11	****	39.3	39.1	38.5	37.4	36.4	35.3	35.9	34.6	33.4	32.1	29.3	22.7	13
12	****	37.6	37.4	36.8	35.9	34.8		34.2	33.0	31.8	30.6	27.9	21.6	12
13	*****	36.1	35.9	35.4			33.8	32.7	31.6	30.5	29.3	26.7	20.7	12
14	*****	34.8			34.4	33.5	32.5	31.4	30.4	29.3	28.1	25.7	19.9	11
15	****		34.6	34.1	33.2	32.3	31.3	30.3	29.3	28.2	27.1	24.7	19.2	11
16	*****	33.6	33.5	32.9	32.1	31.2	30.2	29.3	28.3	27.3	26.2	23.9	18.5	10
17	*****	32.6	32.4	31.9	31.1	30.2	29.3	28.3	27.4	26.4	25.4	23.1	17.9	10
18	******	31.6	31.4	30.9	30.1	29.3	28.4	27.5	26.6	25.6	24.6	22.5	17.4	10
19	****	30.7	30.5	30.1	29.3	28.5	27.6	26.7	25.8	24.9	23.9	21.8	16.9	9
20	****	29.9	29.7	29.3	28.5	27.7	26.9	26.0	25.1	24.2	23.3	21.2	16.5	9
	*****	29.1	29.0	28.5	27.8	27.0	26.2	25.4	24.5	23.6	22.7	20.7	16.0	9
21		28.4	28.3	27.8	27.1	26.3	25.6	24.7	23.9	23.0	22.1	20.2	15.6	9
22	*****	27.8	27.6	27.2	26.5	25.7	25.0	24.2	23.4	22.5	21.6	19.7	15.3	- 8
23	*****	27.2	27.0	26.6	25.9	25.2	24.4	23.6	22.8	22.0	21.1	19.3	15.0	
24	*****	26.6	26.5	26.0	25.4	24.6	23.9	23.1	22.4	21.5	20.7	18.9	14.6	3
25	*****	26.1	25.9	25.5	24.8	24.1	23.4	22.7	21.9	21.1	20.3	18.5	14.3	3
30	市市北京市市市市	23.8	23.7	23.3	22.7	22.0	21.4	20.7	20.0	19.3	18.5	16.9	13.1	8
35	*****	22.0	21.9	21.6	21.0	20.4	19.8	19.2	18.5	17.8	17.1	15.6	12.1	7
	*****		20.5	20.2	19.6	19.1	18.5	17.9	17.3	16.7	16.0	14.6	11.3	7
45	****		19.3	19.0	18.5	18.0	17.5	16.9	16.3	15.7	15.1	13.8	10.7	6
	****		18.3	18.0	17.6	17.1	16.6	16.0	15.5	14.9	14.3	13.1	10.1	6
	****		17.5	17.2	16.7	16.3	15.8	15.3	14.8	14.2	13.7	12.5	9.7	5
	*****		16.7	16.5	16.0	15.6	15.1	14.6	14.1	13.6	13.1			5
	******		16.1	15.8	15.4	15.0	14.5	14.1	13.6	13.1	12.6	12.0	9.3	5
70	****	****	15.5	15.3	14.8	14.4	14.0	13.6	13.1	12.6		11.5	8.9	5
75	****	****	****	14.7	14.3	13.9	13.5	13.1	12.6	12.2	12.1	11.1	8.6	4
80	*****	****	****	14.3	13.9	13.5	13.1	12.7	12.2		11.7	10.7	8.3	4
85	*****	****	****	13.8	13.5	13.1	12.7	12.3		11.8	11.3	10.4	8.0	4
90	*****	*****	****	13.5	13.1	12.7	12.3	12.0	11.9	11.4	11.0	10.0	7.8	4
95	*****	*****	****	13.1	12.7	12.4	12.0		11.5	11.1	10.7	9.8	7.6	4
100	*****	*****	*****	12.8	12.4	12.1		11.6	11.2	10.8	10.4	9.5	7.4	4
	*****	****	*****	11.4	11.1	10.8	11.7	11.3	11.0	10.6	10.1	9.3	7.2	4
	****	****	*****	10.4	10.1	9.9		10.1	9.8	9.4	9.1	8.3	6.4	3
	*****				8.8	8.5	9.6	9.3	8.9	8.6	8.3	7.6	5.9	3
	*****				7.9		8.3	8.0	7.7	7.5	7.2	6.5	5.1	2
	*****				7.2	7.6	7.4	7.2	6.9	6.7	6.4	5.9	4.5	2
	*****					7.0	6.8	6.5	6.3	6.1	5.9	5.3	4.1	2
	******				6.6	6.5	6.3	6.1	5.9	5.6	5.4	4.9	3.8	2
	*****					6.0	5.9	5.7	5.5	5.3	5.1	4.6	3.6	2
	****					5.7	5.5	5.3	5.2	5.0	4.8	4.4	3.4	2
	*****					5.4	5.2	5.1	4.9	4.7	4.5	4.1	3.2	1
	*****						*****	4.1	4.0	3.9	3.7	3.4	2.6	-1
500	****	****	****	****	***	****	****	****	3.5	3.3	3.2	2.9	2.3	1
000	***	****			****	*****		<b>作者也有有有有有</b>	****	*****	****	2.4	1.9	1
UUU	****		******		****	****	****	****	*****		or also also also also also also also also	de administration de la company	1.6	0

## APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 55+ OF BRITISH COLUMBIA

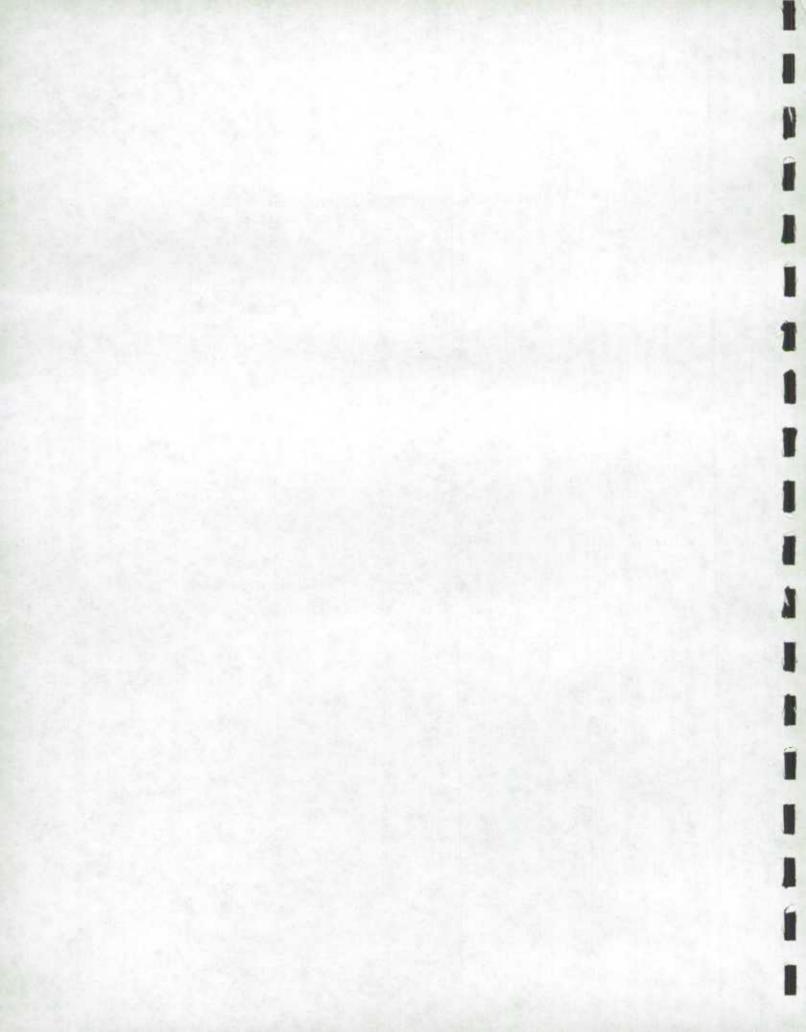
ERATOR O	F				1	ESTIMATE	PERCEN'	TAGE						
'000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.
1	*****	123.1	122.5	120.6	117-4	114.0	110.6	107.1	103.5	99.7	95.8	87.5	67.8	39
2	*****	87.0	86.6	85.3	83.0	80.6	78.2	75.8	73.2	70.5	67.8	61.9	47.9	_
3	*****	71.1	70.7	69.6	67.8	65.8	63.9	61.9	59.8	57.6	55.3	50.5		2
4	*****	61.5	61.2	60.3	58.7	57.0	55.3	53.6	51.7	49.9	47.9		39.1	2
5	*****	55.0	54.8	53.9	52.5	51.0	49.5	47.9	46.3	44.6	42.9	43.7 39.1	33.9	1
6	*****	50.2	50.0	49.2	47.9	46.6	45.2	43.7	42.3	40.7	39.1	35.7		1
7	*****	46.5	46.3	45.6	44.4	43.1	41.8	40.5	39.1	37.7	36.2	33.1	27.7 25.6	1
8	*****		43.3	42.6	41.5	40.3	39.1	37.9	36.6	35.3	33.9	30.9	24.0	1
9	******	****	40.8	40.2	39.1	38.0	36.9	35.7	34.5	33.2	31.9	29.2	22.6	1
10	******	****	38.7	38.1	37.1	36.1	35.0	33.9	32.7	31.5	30.3	27.7	21.4	1
11	*****	****	36.9	36.4	35.4	34.4	33.4	32.3	31.2	30.1	28.9	26.4	20.4	1
12	*****	*****	35.4	34.8	33.9	32.9	31.9	30.9	29.9	28.8	27.7	25.3	19.6	1
13	******	****	34.0	33.4	32.5	31.6	30.7	29.7	28.7	27.7	26.6	24.3	18.8	1
14	*****	****	32.7	32.2	31.4	30.5	29.6	28.6	27.7	26.7	25.6	23.4	18.1	1
15	******	****	****	31.1	30.3	29.4	28.6	27.7	26.7	25.8	24.7	22.6	17.5	1
16	****	****	*****	30.1	29.3	28.5	27.7	26.8	25.9	24.9	24.0	21.9	16.9	
17	****	*****	****	29.2	28.5	27.7	26.8	26.0	25.1	24.2	23.2	21.2	16.4	
18	*****	****	*****	28.4	27.7	26.9	26.1	25.3	24.4	23.5	22.6	20.6	16.0	
19	***	*****	****	27.7	26.9	26.2	25.4	24.6	23.7	22.9	22.0	20.1	15.5	
20	******	*****	****	27.0	26.2	25.5	24.7	24.0	23.1	22.3	21.4	19.6	15.2	
21	******	*****	*****	26.3	25.6	24.9	24.1	23.4	22.6	21.8	20.9	19.1	14.8	
22	*******	*****	*****	25.7	25.0	24.3	23.6	22.8	22.1	21.3	20.4	18.6	14.4	
23	******	*****	****	25.1	24.5	23.8	23.1	22.3	21.6	20.8	20.0	18.2	14.1	
24	******	*****	****	24.6	24.0	23.3	22.6	21.9	21.1	20.4	19.6	17.9	13.8	
25	*****	*****	****	24.1	23.5	22.8	22.1	21.4	20.7	19.9	19.2	17.5	13.6	
30	****	***	***	22.0	21.4	20.8	20.2	19.6	18.9	18.2	17.5	16.0	12.4	
35	*****	****	****	20.4	19.8	19.3	18.7	18.1	17.5	16.9	16.2	14.8	11.5	
40	*****	****	*****	*****	18.6	18.0	17.5	16.9	16.4	15.8	15.2	13.8	10.7	
45	*****	***	****	*****	17.5	17.0	16.5	16.0	15.4	14.9	14.3	13.0	10.1	
50	white the state of the	****	*****	*****	16.6	16.1	15.6	15.2	14.6	14.1	13.6	12.4	9.6	
55	******	*****	*****	*****	15.8	15.4	14.9	14.4	14.0	13.4	12.9	11.8	9.1	
60	*****	****	*****	frakrakrakrakrakrak	15.2	14.7	14.3	13.8	13.4	12.9	12.4	11.3	8.7	
65	******	****	*****	ly de de de de de de de	14.6	14.1	13.7	13.3	12.8	12.4	11.9	10.8	8.4	
70	*****				14.0	13.6	13.2	12.8	12.4	11.9	11.5	10.5	8.1	
75	*****	***	****	****	***	13.2	12.8	12.4	12.0	11.5	11.1	10.1	7.8	
80	****					12.8	12.4	12.0	11.6	11.2	10.7	9.8	7.6	
85	***	****	*****	***	****	12.4	12.0	11.6	11.2	10.8	10.4	9.5	7.3	
90	*****	*****	****	*****	*****	12.0	11.7	11.3	10.9	10.5	10.1	9.2	7.1	
95	******	****	****	*****	****	11.7	11.4	11.0	10.6	10.2	9.8	9.0	7.0	
100	******	****	****	*****	*****	11.4	11.1	10.7	10.3	10.0	9.6	8.7	6.8	
125	******	****	****	****	***	****	9.9	9.6	9.3	8.9	8.6	7.8	6.1	
150	*****							8.7	8.5	8.1	7.8	7.1	5.5	
200	****								7.3	7.1	6.8	6.2	4.8	
250	******	*****	****	****	****	*****	****	*****	****	6.3	6.1	5.5	4.3	
300	******											5.1	3.9	
350	******											4.7	3.6	
400	*****												3.4	
450	****												3.2	
500	安安安安安安安安安	****	*****	*****	*****	****	****	*****	****	****	****	*****	3.0	

## APPROXIMATE VARIANCE TABLES FOR POPULATION AGED 15+ OF BRITISH COLUMBIA

MERATOR O						ESTIMATE	PERCEN	TAGE						
(1000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90
1	149.7	149.1	148.3	146.0	142.1	138.1	134.0	129.7	125.3	120.0	11/ 0	405.0		
2	105.9	105.4	104.9	103.2	100.5	97.7	94.7	91.7	88.6	120.8	116.0	105.9	82.1	4
3	*****	86.1	85.6	84.3	82.1	79.7	77.4	74.9		85.4	82.1	74.9	58.0	3
4	*****	74.5	74.2	73.0	71.1	69.1	67.0	64.9	72.4	69.7	67.0	61.2	47.4	2
5	*****	66.7	66.3	65.3	63.6	61.8	59.9	58.0	62.7	60.4	58.0	53.0	41.0	2
6	*****	60.9	60.5	59.6	58.0	56.4	54.7		56.1	54.0	51.9	47.4	36.7	2
7	*****	56.3	56.1	55.2	53.7	52.2	50.6	53.0	51.2	49.3	47.4	43.2	33.5	1
8	*****	52.7	52.4	51.6	50.2	48.8	47.4	49.0 45.9	47.4	45.7	43.9	40.0	31.0	1
9	******	49.7	49.4	48.7	47.4	46.0	44.7	43.2	41.8	42.7	41.0	37.5	29.0	1
10	*****	47.1	46.9	46.2	44.9	43.7	42.4	41.0	39.6		38.7	35.3	27.4	1
11	*****	44.9	44.7	44.0	42.9	41.6	40.4	39.1	37.8	38.2	36.7	33.5	25.9	1
12	*****	43.0	42.8	42.2	41.0	39.9	38.7	37.5	36.2	36.4	35.0	31.9	24.7	1
13	*****	41.3	41.1	40.5	39.4	38.3	37.2			34.9	33.5	30.6	23.7	1
14	*****	39.8	39.6	39.0	38.0	36.9	35.8	36.0	34.8	33.5	32.2	29.4	22.8	1
15	*****	38.5	38.3	37.7	36.7	35.7		34.7	33.5	32.3	31.0	28.3	21.9	1
16	******	37.3	37.1	36.5	35.5	34.5	34.6	33.5	32.4	31.2	30.0	27.4	21.2	- 1
17	*****	36.2	36.0	35.4	34.5		33.5	32.4	31.3	30.2	29.0	26.5	20.5	1
18	*****	35.1	35.0	34.4		33.5	32.5	31.5	30.4	29.3	28.1	25.7	19.9	- 1
19	****	34.2	34.0	33.5	33.5	32.6	31.6	30.6	29.5	28.5	27.4	25.0	19.3	- 1
20	*****	33.3	33.2		32.6	31.7	30.7	29.8	28.8	27.7	26.6	24.3	18.8	1
21	*****	32.5		32.6	31.8	30.9	30.0	29.0	28.0	27.0	25.9	23.7	18.3	1
22	*****		32.4	31.9	31.0	30.1	29.2	28.3	27.4	26.4	25.3	23.1	17.9	1
23	*****	31.8	31.6	31.1	30.3	29.4	28.6	27.7	26.7	25.8	24.7	22.6	17.5	1
24	*****	31.1	30.9	30.4	29.6	28.8	27.9	27.1	26.1	25.2	24.2	22.1	17.1	-
		30.4	30.3	29.8	29.0	28.2	27.4	26.5	25.6	24.7	23.7	21.6	16.7	
25	****	29.8	29.7	29.2	28.4	27.6	26.8	25.9	25.1	24.2	23.2	21.2	16.4	
30	*****		27.1	26.7	25.9	25.2	24.5	23.7	22.9	22.1	21.2	19.3	15.0	
35	****		25.1	24.7	24.0	23.3	22.6	21.9	21.2	20.4	19.6	17.9	13.9	
40	*****		23.4	23.1	22.5	21.8	21.2	20.5	19.8	19.1	18.3	16.7	13.0	
45	*****		22.1	21.8	21.2	20.6	20.0	19.3	18.7	18.0	17.3	15.8	12.2	
50	*****		21.0	20.6	20.1	19.5	18.9	18.3	17.7	17.1	16.4	15.0	11.6	
55	*****		20.0	19.7	19.2	18.6	18.1	17.5	16.9	16.3	15.6	14.3	11.1	
60	*****			18.9	18.3	17.8	17.3	16.7	16.2	15.6	15.0	13.7	10.6	
65	******			18.1	17.6	17.1	16.6	16.1	15.5	15.0	14.4	13.1	10.2	
70	******			17.5	17.0	16.5	16.0	15.5	15.0	14.4	13.9	12.7	9.8	
75	*****			16.9	16.4	15.9	15.5	15.0	14.5	13.9	13.4	12.2		
80	*****			16.3	15.9	15.4	15.0	14.5	14.0	13.5	13.0		9.5	
85	*****			15.8	15.4	15.0	14.5	14.1	13.6	13.1	12.6	11.8	9.2	- 1
90	*****			15.4	15.0	14.6	14.1	13.7	13.2	12.7		11.5	8.9	
95	*****			15.0	14.6	14.2	13.7	13.3	12.9		12.2	11.2	8.6	-
100	*****	*****	*****	14.6	14.2	13.8	13.4	13.0		12.4	11.9	10.9	8.4	4
125	*****	*****	****	13.1	12.7	12.4	12.0	11.6	12.5	12.1	11.6	10.6	8.2	4
150	*****	*****	****		11.6	11.3	10.9		11.2	10.8	10.4	9.5	7.3	4
200	******				10.0	9.8	9.5	10.6	10.2	9.9	9.5	8.6	6.7	- 3
250	*****	*****	****	*****	9.0	8.7		9.2	8.9	8.5	8.2	7.5	5.8	3
300	******				*****	8.0	8.5	8.2	7.9	7.6	7.3	6.7	5.2	3
350	******						7.7	7.5	7.2	7.0	6.7	6.1	4.7	2
	******					7.4	7.2	6.9	6.7	6.5	6.2	5.7	4.4	2
450	*****					6.9	6.7	6.5	6.3	6.0	5.8	5.3	4.1	2
	*****						6.3	6.1	5.9	5.7	5.5	5.0	3.9	2
	*****						6.0	5.8	5.6	5.4	5.2	4.7	3.7	2
000	*****	****	****				*****	中有效性性性	4.6	4.4	4.2	3.9	3.0	1
500	****	***	****				********	*****	******	*****	3.7	3.3	2.6	1
/00	****		~~~~~			<b>可可有有有有有有</b>	可有食力食食食食食	*****	******	to the other the other the other the	to the tile of the tile of the tile of	to all a decide about	2.1	1

#### APPENDIX C

1994 General Social Survey Questionnaires



# General Social Survey Control Form GSS 9.1

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

- 1. Hello, I'm "Name of the interviewer" from Statistics Canada. We're calling you for a study on education, work and retirement.
- 2. I'd like to make sure that I've dialed the right number. Is this..... (read number)?
- 3. All information that we collect in this voluntary study will be kept strictly confidential. Your participation is essential if the results are to be accurate. My supervisor is working with me today and may listen to the interview to evaluate the survey.
- 4. Is this the number for a private home, a business an institution or a vacation home?

Private home1	0		7
Eoth home and			
business <sup>2</sup>	0	<b>&gt;&gt;&gt;</b>	7
Eusiness, institution			
or other non			
residence <sup>3</sup>	0		
Vacation home4	0		
Do not knowx	0		
RefusedR			

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

Yes <sup>1</sup> No <sup>3</sup>	0	►►►Thank respondent and END
Do not know. X Refused R	0	

6. How many people live or stay at this address without a usual place of residence elsewhere and use this number as a home phone number?

None	0 ►► ► Thank respondent
	and END
1 or more <sup>2</sup>	0
Do not knowx	0
RefusedR	0

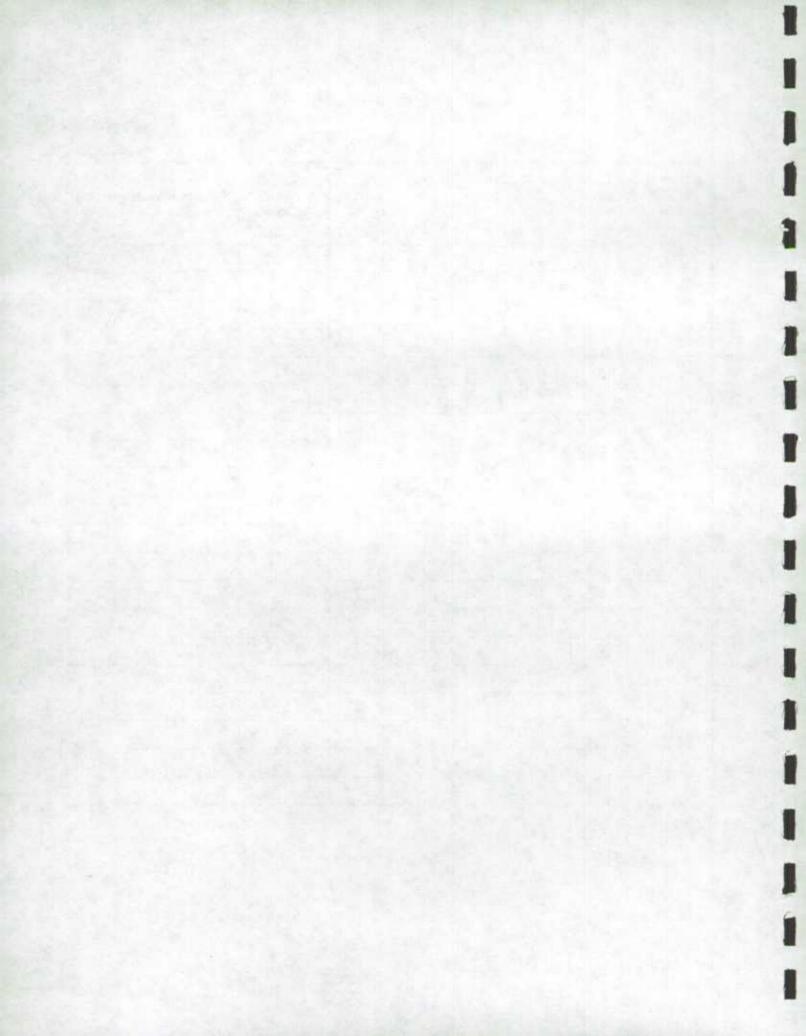
7. I need to select one person from your household for an interwiew. What is the first name and age, of each person living or staying there who doesn't have a residence elsewhere? Please start with the oldest.

(Enter names and ages in items Z2 and Z4).

INTERVIEWER: Enter the sex(item Z5) of each person recorded in item Z2.

perso	nat is (Name of each on recorded in item .'s marital status? Is	10. Is there another person to be added?
it:		Yes
Singl Widow Divor	ed / common-law <sup>1</sup> 0 e <sup>2</sup> 0 / widower <sup>3</sup> 0	Do not know <sup>x</sup> 0 Refused <sup>R</sup> 0
Separ Do no Refus	ed	11. Is there anyone who usually lives there that you may have left out such as a child, someone temporarily away (attending school,
perso	at is(Name of each n recorded in item relationship to cted respondent)?	visiting, in hospital, travelling), another relative, a roomer or boarder, or an employee?
Partne Son of adopte Foste	e	Yes
Siste	r or brother <sup>7</sup> 0 child <sup>8</sup> 0	12. The person I am to interview is (Name of
grand	father or mother	selected respondent) Is he/she there?
son-	in-law 01 in-law	Yes ¹ 0 → → Go to Form GSS 9-2
Sister brothe Niece Aunt of Cousin Other	r-in-law or er-in-law	No3 0 ►►► Set up appointment
	t knowx 0	
(enter	r in item Z7)	

Z1. Nº of the Household member	Z2. Name of the Household Members	Z3. Selection	<b>Z4.</b> Age	Z Ser	<b>Z6.</b> Marital Status	Z7. Relationship with selected respondent
1				191		
2						
3					manifest (	
4						
5						Alexander State of the State of
6		11.60	1_1_1_1			
7			1_1_1_1			
8			1_1_1_1			- Carlotte State
9			1_1_1_1			
10			1_1_1_1			
11		444	1_1_1_1			
12	THE RELL		_ _ _			
13						
14			_ _ _			
15		in in	1_1_1_1			
16			1_1_1_1			
17			_ _ _		1-19	
18			_ _ _			
19			_ _ _			2411
20						THE REPORT OF THE



#### **General Social Survey**

## Questionnaire on Education, Work and Retirement. GSS 9-2

Hello, I'm "name of interviewer" from Statistics Canada. We are calling you for a survey on education, work and retirement. All information we collect in this voluntary survey will be kept strictly confidential. Your participation is essential if the survey results are to be accurate.

#### **SECTION A: EDUCATION SCREEN**

- A2. First I would like to ask you some questions about your education.
- A3. Excluding kindergarten, how many years of elementary and high school education have you successfully completed?

No schooling
One to five years
Six
Seven
Eight
Nine
Ten 10 0
Eleven 11 0
Twelve 12 0
Thirteen
Don't know x 0
Refused

A4. Have you graduated from high school?

Yes					,					10++A8
No							4			3 0
Don't know	-						4			* 0 A12
Refused						,				r 0►►► A12

A5.	Are you currently working towar
	elementary or high school graduation?
	Yes 10
	No ³ 0►►► A7
	Don't know
	Refused '0 >>> A8
A6.	Is it an elementary or a high scho graduation?
	Elementary
	High school <sup>2</sup> 0
	Don't know
	Refused '0
	go to B6
A7.	What was the MOST IMPORTAN
TM / ,	REASON why you did not continue
	finish elementary or high school?
	(Enter one only)
	No main reason
	School related reasons
	Boredom 01 0
	Problems with school work 02 0
	Teacher problems 03 0
	Bad results 04 0
	Expelled 05 0
	Skipped classes 06 0
	Personal or family reasons
	Pregnancy/take care of
	children
	Marriage 08 0
	Lack of time 09 0
	Problems at home <sup>10</sup> 0
	Drug and alcohol problems 11 0
	To help at home
	Own illness, disability
	or accident
	Work related reasons
	Had to work/financial
	reasons
	Preferred work to school 15 0
	Other reasons 16 0
	(specify)
	Don't know
	Defused

# A8. In which province or territory did you attend most of your elementary and high school studies/ schooling?

Newfoundland	10 0
Prince Edward Island	11.0
Nova Scotia	12 0
New Brunswick	13 0
Quebec	14 0
Ontario	15 0
Manitoba	16 0
Saskatchewan	<sup>17</sup> 0
Alberta	<sup>18</sup> 0
British Columbia	19 0
Yukon Territory	<sup>20</sup> 0
Northwest Territories	<sup>21</sup> 0
Foreign Country	22 0
China	01 0
England	02 0
France	03 0
Germany	04 0
Haiti	05 0
Holland	06 0
India	07 0
Ireland	08 0
Italy	09 0
Jamaica	10 0
Philippines	11.0
Poland	12 0
Portugal	13 0
Scotland	14 0
United States	15 0
Commonwealth of Soviet	
States	<sup>16</sup> 0
Other	17 0
(specify)	U
(specify)	
Don't know	* 0
DOIL KHOW	U

## A9. Which languages were used for teaching your courses, excluding language courses?

Refused ...... <sup>r</sup> 0

English French Other (specify)					0	0 *		4	2 0
Don't know . Refused									

If more than one language is declared, go to A10 otherwise go to A11.

#### A10. Which was used most often?

English														,	.0	()
French		q	,					4							4	()
Other														ı		()
(specify)	_	_		-	_	_	_		_	_	_	_	_	_	_	
Don't know			,		,											()
Refused		4		4											1	()

## A11. Have you had any further schooling beyond high school?

Yes									1 ()
No		4					4		3 () C1
Don't know						4			10 >> C1
Refused									(0) >> C1

# A12. In which province or territory did you undertake your last educational program, completed or not?

Newfoundland	<sup>10</sup> 0
Prince Edward Island	11 0
Nova Scotia	<sup>12</sup> 0
New Brunswick	<sup>13</sup> O
Quebec	14 0
Ontario	15 0
Manitoba	16 0
Saskatchewan	17 0
Alberta	18 0
British Columbia	19 0
Yukon Territory	<sup>20</sup> O
Northwest Territories	21 ()
Foreign Country	<sup>22</sup> 0
China	<sup>23</sup> 0
England	02 0
France	03 0
Germany	04 0
Haiti	05 0
Holland	06 0
India	07 0
Ireland	08 0
Italy	09 0
Jamaica	10 0
Philippines	11 0
Poland	12 0
Portugal	13 0
Scotland	14 0
United States	15 0
Commonwealth of Soviet	
States	16 0
Other	17 0
(specify)	
Don't know	× 0
Refused	r 0

## A13. Which languages WERE/ARE USED for teaching your courses at this level, excluding language courses? (specify) If more than one language is declared, go to A14 otherwise go to A15 A14. Which was used most often? (specify)

<b>A</b> 15.	What is the highest level of education that you have ATTAINED? (Enter one only and
	verify whether or not studies have been completed)
	Earned doctorate (e.g.Ph.D., D.Sc., D.Ed.)
	Some graduate studies at doctorate
	level
	M.Sc., M.Ed.)
	level 40>>>A16
	University certificate or diploma
	above bachelor level 5 0 >>> A20
	First professional degree in
	medicine (M.D.), dentistry
	(D.D.S., D.M.D.), veterinary
	medicine (D.V.M.), law
	(Ll.B.), optometry (O.D.) or
	divinity (M.DIV.), or 1-year
	B.Ed. after a Bachelor's
	degree
	Bachelor's degree (e.g. B.A. ,B.Sc.,
	B.A.Sc.,B.Ed.)
	University certificate or diploma
	below bachelor level 8 0 >>> A20
	Some university 90 >>> A16
	Diploma or certificate from
	community college, CEGEP
	or nursing school 10 0 >>> A20
	Some community college,
	CEGEP or nursing school 11 0 A16
	Diploma or certificate from
	trade, technical or vocational
	school, or business college <sup>12</sup> 0 • • • A20
	Some trade, technical
	or vocational school, or business
	or college
	Other
	(specify)
	Don't know * 0►►► A20
	Refused

A15a.	Were they partial or completed studies?	
	Partial Studies	
	Completed Studies 20 >>> A20	
	Don't know	
	Refused	
A16.	Regarding this highest level attained, we you working towards a degree, diploma certificate?	
	Yes 0	
	No	
	Don't know * 0 >>> A19	
	Refused	
A17.	Are you still working towards your degreediploma or certificate?	æe,
	Yes 10>>>B1	
	No 10	
	Don't know	
	Refused '0>>> A19	

### What was the MOST IMPORTANT A18. REASON why you decided not to continue your studies? (Enter one only) No main reason ...... 00 0 School related reasons Boredom . . . . . . . . . . . . . . . . . 01 0 Problems with school work .. $^{02}$ 0 Teacher problems . . . . . . . . . 03 0 Bad results ..... 04 0 Expelled ..... 05 0 Skipped classes ..... 06 0 Personal or family reasons Pregnancy/take care of Problems at home . . . . . . . <sup>10</sup> 0 Drug and alcohol problems .. 11 0 To help at home ..... 12 0 Own illness, disability or Work related reasons Had to work/financial Preferred work to school . . . . . <sup>15</sup> 0 Other reasons ..... 16 0 (specify)\_\_\_\_ Did not want to obtain any degree, certificate or diploma ...... 17 0

certificate that you have completed? (Enter one only)
Earned doctorate (e.g. Ph.D., D.Sc.,
D.Ed.)
Master's degree (e.g. M.A., M.Sc.,
M.Ed.)
University certificate or diploma above bachelor level
First professional degree
in medicine (M.D.), dentistry
(D.D.S., D.M.D.), veterinary
medicine (D.V.M.),law
(Ll.B.), optometry (O.D.) or
divinity (M.DIV.), or 1-year
B.Ed. after a Bachelor's degree 04 0
Bachelor's degree (e.g. B.A.,
B.Sc., B.A.Sc., B.Ed.) 05 0
University certificate or diploma
below bachelor level 06 0
Diploma or certificate from
community college, CEGEP or
nursing school <sup>07</sup> 0
Diploma or certificate from trade,
technical or vocational school,
or business college 08 0
High school diploma 09 0 ►►► A22
Less than high school diploma. 10 0 A22
Other 11 0
(specify)
Don't know
Refused

A19. What is the highest degree, diploma or

A20	What was the major field of study or specialization for your degree, diploma or certificate?						
	Don't know						
A21.	What was your MAIN choosing this field of study? (Enter one reason only)	REASON	for				
	To prepare for first career	. 10					
	To change careers						
	To improve career						
	To improve earnings						
	To improve knowledge						
	Because of interest in the						
	subject	. 60					
	Other						
	Don't know	. × 0					
	Refused	. '0					
A.22.	Are you now working towa degree, diploma or certificate		rent				
	Yes	. 10***B1					
	No						
	Don't know						
	Refused						

#### SECTION B: CURRENT EDUCATION

B1.	Now, a few questions about the educational program you are currently working on.	B4.	What was your MAIN REASON for choosing this field of study? (Enter one reason only)  To prepare for first career 10
B2.	What degree, diploma or certificate are you working towards? (Enter one only)		To change career
	Earned doctorate (e.g. Ph.D, D.Sc., D.Ed.)	4	Because of interest in the subject
	M.A., M.Sc.,M.Ed.) <sup>2</sup> 0 University certificate or diploma above bachelor level		Don't know * 0 Refused ' 0
	First professional degree in medicine (M.D.), dentistry (DDS., D.M.D.), veterinary	B5.	In what year do you expect to complete this program?
	medicine (D.V.M.),law (Ll.B.), optometry (O.D.) or divinity (M.DIV.),or		
	1-year B.Ed. after a		Don't know
	Bachelor's degree		Refused '0
	B.Sc., B.A.Sc., B.Ed.) <sup>5</sup> 0 University certificate or diploma below bachelor level <sup>6</sup> 0		If A12 does not equal "blank", go to B9
	Diploma or certificate from community college, CEGEP or nursing school <sup>7</sup> 0		
	Diploma or certificate from trade, technical or vocational school, or business college 8 0		
	Other 9 0 (specify)		
	Don't know * 0►►►D1  Refused * 0►►►D1		
ВЗ.	What is the major field of study or specialization for that degree, diploma or certificate?		
		Hg.	
	Don't know		

B6.	In which province or territory are you now studying?		If more than one language is declared, go to B8, otherwise go to B9.
	Newfoundland 10 0		
	Prince Edward Island 11 0	B8.	Which one are you using most often?
	Nova Scotia		The same are you asking most offer.
	New Brunswick		English
	Quebec 14 0		
	Ontario		French
	Manitoba		Other
			(specify)
			Don't know `0
	British Columbia		Refused '0
	Yukon Territory		
	Northwest Territories <sup>21</sup> 0		
	Foreign Country <sup>22</sup> 0	В9.	During the last 12 months did you take AT LEAST ONE course or pursue any work for
	Cl.:		this program?
	China 01 0		(For example, thesis work)
	England 02 0		
	France		Yes 0
	Germany		No ³ 0 → → D1
	Haiti 05 0		Don't know * 0 >>> D1
	Holland		Refused O >> D1
	India 07 0		Refused
	Ireland 08 0		
	Italy	D.40	
	Jamaica	B10.	Were you mainly a full-time or a part-time
			student?
			Full-time
	Portugal		Part-time
	Scotland 14 0	No bearing	Don't know
	United States 15 0	100	Refused
	Commonwealth of Soviet	100	
	States 16 0		
	Other		Go to D1.
	(specify)		G0 t0 D1.
		_	
	Don't know	100	
	Refused		
	1014360 , , , , , , , , , , , , , , , , , , ,		
_			
7.	Which languages are used for teaching your		
	courses in this educational program,		
	excluding language courses?		
	English <sup>1</sup> 0		
	French		
	Other		
	(specify)	3 - 3 - 4	
	Don't know		
	Refused		

S	E	CTI	ON	C: /	AFTER	<b>EDUCA</b>	TION
---	---	-----	----	------	-------	--------------	------

SECT	TION C: AFTER EDUCATION		these studies, was your main activity working at a job or a business, looking for work, going
C1.	Now, a few questions that refer to the time when you completed your(highest level of education)		to school, keeping house, retired or something else (Enter one only)
		Little	(Note: if respondent indicates a short illness, ask what the usual main activity was)
C <b>2</b> .	In what year did you complete your studies?		Working at a job or business? . ¹ 0 → → C11
			Looking for work? <sup>2</sup> 0 Going to school <sup>3</sup> 0
	Don't know		Keeping house? 40
	Refused r 0		Retired? <sup>5</sup> 0 Something else:
			Maternity/paternity leave 6 0
C3.	Did you have a job during the 6 months before you completed your studies? (Exclude summer jobs)		Long term illness <sup>7</sup> 0 Other <sup>8</sup> 0 (specify)
	Yes <sup>1</sup> 0 No <sup>3</sup> 0 • • • C5		Don't know
	Don't know		
	Relused	C6.	Did you have a job or were you self-employed at any time during those 12 months?
C4.	During that time, on average how many hours per week did you work at that job?		Yes
	∐ ∐ (1-100) hour(s)		Don't know
	III (1 No) Hours		Refused
	Don't know		Has never worked before ⁵ 0 → → D1
		C7.	Have you ever had a job since completing your studies?
			Yes 10 No 30 >>> D1
		0.00	No <sup>3</sup> 0 → → D1 Don't know <sup>x</sup> 0 → → D1
			Refused '0∗••D1
		C8.	After completing your studies, in what year did you get your first job?
			UUU
			Don't know

C5.

During the 12 months after you completed

For whom did you work at that job? (Name

	or person)	C14.	activities or duties? (Give a full description: e.g. filing documents, drying vegetables, forestry examiner)
	Don't know * 0 Refused * 0		Don't know
	Go to C12.		Refused
C11.	During those 12 months, for whom did you	C15.	Were you mainly
	work for at your first job? (Name of business, government department or agency, or person)		an employee working for someone else?
	Don't know	C16.	Were you a union member at work?  Yes
C12.	What kind of business, industry or service was this? (Give full description: e.g. federal government,		No
	canning industry, forestry services)	C17.	Were you normally covered by a contract or a collective agreement?
	Don't know *0 Refused r 0		Yes
C13.	What kind of work were you doing? (Give a full description: e.g. office clerk, factory worker, forestry technician)	C18.	Was this work mostly full-time or part-time?
			Full-time
	Don't know		job, etc) 3 0 (specify)
			Don't know * 0 Refused * ()

I

C19. How closely was that job related to your education? Was it...

Closely related?	. 10
Somewhat related?	. 20
Not at all related?	
Don't know	
Refused	

	SECTION	D: REFORE	EDUCATION
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Don't know ..... \* 0►►►E1
Refused ..... ' 0►►►E1 Has never worked before . . . . ⁵ 0 → → E1

SEC'	TION D: BEFORE EDUCATION	D6.	How many months or years of total full-time work experience did you have before you started your program?
D1.	Now a few questions referring to the time when you started the studies for your (highest level of education)		6 months to less than 1 year
D2.	How old were you when you started these studies?		3 to less than 5 years 3 () 5 to less than 7 years 4 () 7 years or more 5 () Don't know 5 () Refused 6 ()
	Don't know	D7.	Before starting your program, in what year did you stop working at a full-time job that lasted six months or more?
D4.	During the 12 months before you started these studies, was your main activity working at a job or a business, looking for work, going to school, keeping house, retired or		Still working at the same job E1  Don't know
	something else? (Enter one only)  (Note: if respondent indicates a short illness, ask what is the usual main activity)	D8.	For whom did you work at that job? (Name of business, government department or agency, or person)
	Working at a job or business 10 >>> D10 Looking for work		Don't know
	Something else:  Maternity/paternity leave 6 0  Long term illness 7 0		Go to D12.
	Other <sup>8</sup> 0 (specify)	D10.	Are you still working at this job?
	Don't know		Yes
D5.	Before starting the program, had you ever held a full-time job for 6 months or more? (Exclude summer jobs)		Mildett (PPPE)
	Yes 10 No 30 >>> E1		

D11.	For whom did you work the longest time during those 12 months? (Name of business, government department or agency, or person)	D16.	Yes <sup>1</sup> 0►►►D18          No <sup>3</sup> 0          Don't know <sup>x</sup> 0          Refused <sup>r</sup> 0
	Don't know	D17.	Were you normally covered by a contract or a collective agreement?
D12.	What kind of business, industry or service was this? (Give full description: e.g. federal government, canning industry, forestry services)		Yes 1 0 No 3 0 Don't know x 0 Refused r 0
	Don't know		Go to E1.
D13.	What kind of work were you doing? (Give a full description: e.g. office clerk, factory worker, forestry technician)	D19.	As of the age of 15 years old, with whom did you have your first full-time job? (Name of business, government department or agency, or person)
	Don't know * 0 Refused * '0		Has never worked before <sup>0</sup> 0 >>> E1  Don't know * 0  Refused * 0
D14.	In that work, what were your most important activities or duties? (Give a full description: e.g. filing documents, drying vegetables, forestry examiner)	D20.	What kind of business, industry or service was this? (Give full description: e.g. federal government canning industry, forestry services)
	Don't know '0 Refused '0		Don't know x 0 Refused r 0
D15.	Were you mainly		
	an employee working for someone else? 10 self-employed? 20 Don't know x 0 Refused 10		

D21.	What kind of work were you doing? (Give a full description: e.g. office clerk, factory worker, forestry technician)				
	Don't know * 0 Refused * 0				
D22.	In that work, what were your most important activities or duties? (Give a full description: e.g. filing documents, drying vegetables, forestry examiner)				
	Don't know * 0 Refused * 0				
D23.	Were you mainly				
	an employee working				
	for someone else? 1 0				
	self-employed? <sup>2</sup> 0				
	Don't know				
	Refused				
D24.	Were you a union member at work?				
	Yes 10***E1				
	No				
	Don't know				
	Refused				
D25.	Were you normally covered by a contract or				
220.	a collective agreement?				
	Yes 10				
	No <sup>3</sup> 0				
	Don't know				
	Refused				

#### SECTION E: FUTURE EDUCATION

E1.	In the next five years, do you plan to start a new educational or training program? (Include part-time and full-time)		Earned doctorate (e.g. Ph.D, D.Sc., D.Ed.)
	Yes 10		University certificate or diploma
	No	26	above bachelor level <sup>03</sup> 0
	Don't know * 0>>>G1		First professional degree in medicine
	Refused '0+++G1		(M.D.), dentistry (DDS., D.M.D.), veterinary medicine (D.V.M.),
		177	law (Ll.B.) optometry (O.D.) or
E2.	What was your MAIN REASON for		divinity (M.DIV.), or 1-year B.Ed.
	planning to do this?		after a Bachelor's degree 04 0
	(Enter one reason only)	100	Bachelor's degree (e.g.B.A., B.Sc.,
			B.A.Sc., B.Ed.) 05 0
	To prepare for first career 10	9.77.10	University certificate or diploma
	To change career 20	No. of	below bachelor level <sup>06</sup> 0
	To improve career 3 0	ALC: N	Diploma or certificate
	To improve earnings 40		from community college,
	To improve knowledge 50	100	CEGEP or nursing school 07 0
	Because of interest in	10.115	Diploma or certificate
	the subject 6 0		from trade, technical
	Other		or vocational school, or business
	(Specify)		college 0× 0
			Elementary/High school
	Don't know		diploma
	Refused 0		Other
		13.03	(specify)
			Does not want to obtain
			any degree or diploma 11 0
			Don't know * 0 >>> G1
		100	Refused '0 *** G1
			Ketuseu
		E4.	What would be your major field of study or specialization?
			specianzation:

E3.

What is the next degree, diploma or

certificate you would like to obtain?

	SECTION G: WORK SCREEN		Yes 10***J1 No 3 ()
	Now some questions about your activities in the last 12 months.		Don't know
G2.	During the past 12 months, that is from "month" 1993 to "month" 1994, was your main activity working at a job or business, looking for work, going to school, keeping house, retired or something else?  (Enter one only) (Note: If sickness or short-term illness is reported, ask for usual major activity)  Working at a job or business . 10 >>> G9  Looking for work . 20  Going to school . 30  Keeping house . 40  Retired . 50  Something else  Maternity/paternity leave . 60  Long term illness . 70  Other . 80	G6.	During last week, was your main activity going to school, keeping house, retired or something else?  (Enter one only) (Note: If sickness or short-term illness is reported, ask for usual major activity)  Going to school 30 >>> J7 Keeping house 40 >>> J4 Retired 50 >>>> G8 Something else: Maternity/paternity leave 60 Long term illness 70 Other 80 (specify)  Don't know 70 Refused
	Don't know x 0 Refused 70	G8.	Go to J7.  Have you ever worked at a job or business?
	If C6= "has never worked before", go to G6		Yes
G3.	Did you have a job or were you self-employed at any time during these 12 months?		Refused '0►►►J42
	Yes		For question G9, use G2 time frame.
G4.	Last week, did you do any work at a job or business?		
	Yes		
G5.	In the last four weeks, did you look for a job?		

G9.	For how many weeks during these 12 months did you do any work at a job or business? (time frame: "month" 1993 to "month" 1994)	G10b	Why did you not work at this job last week'. (Enter one only)
	(Include vacation, illness, strikes, lock-outs and	100	Own illness or disability ¹ 0
			Vacation
	maternity/paternity leave. The number of weeks		dedicit
	worked includes all jobs during this period).		Maternity/Paternity leave 3 0
		1	Personal or family
	I_I_I weeks		responsibilities 40
			Layoff, expects to return (paid
	Don't know		workers only) 5 0
	Refused <sup>r</sup> 0		Labour dispute (strike or
		P TOLL	lockout) 6 0
1		THE STATE OF	Bad weather <sup>7</sup> 0
G10.	Last week, did you do any work at a job or		Seasonal business (exclude paid
( P # 47 +	business?		workers)
	Dusiness.		New job to start in future * 0 G11
	Yes 10***H1		Other 00 >> • G11
	No 3 0		(specify)———
	Don't know		(specify)
			Don't know
	Refused		
			Refused '0
	Yes		last week and to which you expect to return Go to H1.
		G11.	For whom did you last work?  (Name of business, government department or agency, or person)  Enter 1 if same employer as in C9 or C11 or D8 or D19 (Employer's name) 0 • • • G13  Don't know

G12.	what kind of business, industry of service was this? (Give full description: e.g. federal government, canning industry, forestry services)	G16.	During those weeks, was the work mostly full-time or part-time? (time frame: "month" 1993 to "month" 1994)
	Don't know		Full-time () Part-time () Other (contract, shared job, etc.) () (specify) ()
G13.	What kind of work were you doing?		Refused
	(Give a full description: e.g. office clerk, factory worker, forestry technician)  Enter 1 if same kind of work as C13 or D13 or D21 (kind of work)	G17.	During those weeks were you mainly  An employee working for someone else?
	Don't know	G18.	Puring those weeks, did you have any paid employees?  (time frame: "month" 1993 to "month" 1994)
G14.	In that work, what were your most important activities or duties?  (Give full description: e.g. filing documents, drying vegetables, forestry examiner)  Enter 1 if same duties as C14 or D14 or D22 (duties)		Yes
	D22 (ddies)	G19a.	About how many employees did you have? (If range given, enter maximum)
			I_I_I_I employees
	Don't know * 0 Refused		Don't know
G15.	During the past 12 months, that is from "month" 1993 to "month" 1994, for how many weeks did you work at that job or business?  (Include vacation, illness, strikes, lock-outs and maternity\paternity leave)	G19b.	At that job, did you supervise the work of other employees? (time frame: "month" 1993 to "month" 1994)  Yes
	Don't know		

G19c.	How many people did you supervise directly?   _ _ _  employees	G20.	Last week, was your main activity looking for a job, going to school, keeping house, retired or something else?  (Enter one only)
	Don't know		(Note: If sickness or short-term illness is
	Refused '0	100	reported, ask for usual major activity)
W.	DESCRIPTION OF THE PARTY OF THE		Looking for a job ² 0 ► ► J1
G19d.	Were you a union member at that job?	1000	Going to school <sup>3</sup> 0 • • • J7
	(time frame: "month" 1993 to "month" 1994)	100	Keeping house 40 >>> J4
			Retired 5 0 >>> K1
	Yes 10***G19f		Something else:
	No		Maternity/paternity leave 60
	Don't know		Long term illness <sup>7</sup> 0
	Refused °0		Other
		P 1	(specify)
G19e.	Were you normally covered by a union		Don't know
	contract or collective agreement?		Refused
	Yes <sup>1</sup> 0		
	No		Go to J7.
	Don't know		
	Refused	19	
G19f	How closely is your job related to your		
	education? Is it		
	closely related? 10	2	
	somewhat related? <sup>2</sup> 0		
	not related at all? <sup>3</sup> 0		
	Don't know x 0		
	Refused		

SECTION H: EMPLOYED		H6.	Why do you usually work less than 30 hours per week?
H1.	Last week, did you have more than one job?		(Enter maximum of 3 reasons)
	Yes 1 0>>> H4		Own illness or disability <sup>1</sup> ()  Personal or family
	No		responsibilities
	Don't know		
	Refused		
			Did not want full-time work ()
			Full-time work under 30 hours
H2.	How many hours per week do you usually		per week
	work at your job?		Other ()
			(Specify)
	_  hours		. 1 27
			Don't know
	Don't know x 0▶▶▶H8		
	Refused '0>>>H8		
			Read instructions for respondents with more than
	Go to H5		one job: The following questions relate to the job for which you spent the most hours last week.
H4.	How many hours per week do you usually work at:	Н8.	Last week, were you mainly
	a) the job for which you spent		An employee working
	the most hours		
	the most hours		
	_  hours		
	II_I Hours		
	b) other jobs?		Netused
	III hours	Н9.	Last week, did you have any paid employees?
	Don't know		Yes 1 ()
	Refused		Personal or family responsibilities
			Don't know
			Refused '0***H11
	If total in H2 or H4 is 30 or more hours, go to H7, otherwise continue with H6	-	
		H10.	About how many employees did you have?
			(If range given, enter maximum)
			Don't know

H11.	(Name of business, government department or agency, or person)  Enter 1 if same employer as C9 or C11 or D8 or D11 or D19	F114.	In that work, what were your most important activities or duties?  (Give full description: e.g. filing documents, drying vegetables, forestry examiner)  Enter 1 if same duties as C14, D14 or D22 (duties)
	Don't know * 0 Refused * 0		Don't know * 0 Refused * 0
H12.	What kind of business, industry or service was this? (Give full description: e.g. federal government, canning industry, forestry services)	H14A.	What language do you use most often at work? (Accept multiple responses only if languages are spoken equally)  English
	Don't know		French 2 0 Other 3 0 (specify)
Pt 10-17-01	Refused		Don't know * 0 Refused ' 0
H13.	What kind of work were you doing?  (Give a full description: e.g. office clerk, factory worker, forestry technician)  Enter 1 if same kind of work as C13 or D13 or D21 (kind of work)	H15.	Which of the following best describes the hours you usually work at your current job?  A regular daytime schedule or shift?
			A regular evening shift?
	Don't know		A rotating shift?  (one that changes periodically from days to evenings to /or nights) 4 0  A split shift? (one consisting of two or
			more distinct periods each day)
			Don't know

H16.	Do you have a flexible schedule that allows you to choose the time you begin and end your work day?	H21.	During the last 12 months, how many weeks have you worked at your job? (Include vacation, illness, strikes, lock-outs and maternity/paternity leave)
	Yes 10		the state of the s
	No		III weeks
	Don't know		
	Refused 10		Don't know ()
_			Refused
H17.	Excluding overtime, do you usually work any		
	of your scheduled hours at home?		If respondent is self-employed (H8), go to H24.
	Yes 10		
	No <sup>3</sup> 0	H23.	Is your job permanent? That is, a job
	Don't know		without a specific end date.
	Refused <sup>†</sup> 0		
			Yes 10
II10	December		No ³ 0► ► H33
H18.	Do you		Don't know
	a) have a compressed work week?		Refused
	Yes 10		
	No	H24.	Last week, did you supervise the work of
	Don't know	1124.	other employees?
	Refused	3 - 3	omer employees.
	Refused		Yes
	b) do "on call" work?	200	No
			Don't know × 0►►► H27
	Yes 10		Refused
	No <sup>3</sup> 0		
	Don't know		
	Refused 10	H25.	How many people did you supervise directly?
		1100	_ _  <b>emp</b> loyees
H19.	In what year did you start working for this		
	business/ company?		Don't know
			Refused f 0
	Don't know × 0	H26.	How much of your working time do you
	Refused		spend supervising others? Would you say
			less than 25%?
H20.	For how many years have you performed the	11/11/4	between 25% and 50%? <sup>2</sup> ()
	same functions?		more than 50%? 3 ()
			Don't know
	Less than a year 00		Refused
	l_l_l years		
	De la la companya de		
	Don't know x 0 Refused 10	II ME	

H58.	middle or lower management?	H42b.	Are you normally covered by a contract or a collective agreement?
	Top 10		Yes 10
	Upper		No
	Middle <sup>3</sup> 0		Don't know
	Lower <sup>4</sup> 0		Refused
	Don't know		Refused ()
	7	H43.	Does your business or company provide you
-			with a
H39.	Do you take part in planning the activities		a) Retirement pension plan (in addition to
	of		the Canada Pension Plan or Quebec Pension
			Plan contribution required of employers)?
	the entire business/		*
	company? 10		Yes ()
	only a part of it? <sup>2</sup> 0		No
	not involved in planning ³ 0 → → H41		Don't know * 0
	Don't know		Refused
	Refused		
			b)Medical/surgical benefits beyond those
			provided by your provincial health care
H40.	How much of your working time do you		system?
	spend on planning activities of your		
	company? Is it		Yes 10
			No
	less than 25% ? 10		<b>Don't know</b>
	between 25% and 50%? <sup>2</sup> 0		Refused
	more than a half? <sup>3</sup> 0		
	Don't know		c) Dental Care Benefits?
	Refused		
			Yes 0
			No 30
H41.	In total, how many people work in your		Don't know
	business/ company at all its locations?		Refused
	Less than 20		d) Counselling or referral services for
	Between 20 and 99 2 0		personal problems?
	Between 100 and 249 <sup>3</sup> 0		
	Between 250 and 499 4 0		Yes 10
	Between 500 and 999 5 0		No <sup>3</sup> ()
	1,000 or more employees <sup>6</sup> 0		Don't know
	Don't know		<b>Refused</b>
	Refused		
			e) Drug benefit plan?
1142-	Ana your a wales as a sale of the sale of		Yes 10
п42а.	Are you a union member at work?		No <sup>3</sup> ()
	V		Don't know
	Yes <sup>1</sup> 0 <b>&gt; &gt; &gt; H</b> 43 No <sup>3</sup> 0		Refused
	Don't know x 0		
	Refused '0		

	f) Paid maternity or paternity leave, in addition to the benefits provided by Unemployment Insurance?
100	Yes 1 0 No 3 0 Don't know x 0 Refused r 0
H44.	Have any of the following things in your work environment caused you excess worry or stress in the past 12 months
	(a) Too many demands or too many hours?
	Yes 1 0 No 3 0 Don't know x 0 Refused 10
	(b) Risk of accident or injury?
	Yes 10 No 30 Don't know *0 Refused 10
	© Poor interpersonal relations?
	Yes
	(d) Threat of layoff or job loss?
	Yes 1 0 No 3 0 Don't know * 0 Refused 7 0
	(e) Anything else?
	Yes 10 (specify)
	No

(a) Your job requires a high level of skill.  Agree		Agree
Disagree       2 0         Is that somewhat or strongly?         Somewhat       1 0         Strongly       2 0         Don't know       * 0		Somewhat         10           Strongly         20
Is that somewhat or strongly?  Somewhat		Somewhat         10           Strongly         20
Somewhat		Strongly 2 0
Strongly		Not applicable 3 ()
Don't know × 0		
		Don't know
Refused 10		Refused
(b) There is a lot of freedom to decide how to	H46.	Do you use computers such as mainframes,
do your work.		personal computers or word processors in your job?
Agree 10	30.1	
Disagree <sup>2</sup> 0	100	Yes ¹ 0 No ³ 0 → → H48
s that somewhat or strongly?	A PARTIE	Don't know
Somewhat 10	100	ACTEDOR
Strongly <sup>2</sup> 0		
Don't know	H47.	How many house not week do you normally
Refused	1147.	How many hours per week do you normally use this equipment?
The people you work with take a personal		(Include work done at home for job)
nterest in you.	100	hours
-		Don't know
Disagree		Refused
	H48.	In the last five years, how much has your work been affected by the introduction of
s that somewhat or strongly?		computers or automated technology? Would you say
Somewhat 10		you say
Strongly <sup>2</sup> 0		greatly? 0
		-
	501	somewhat? <sup>2</sup> 0
		hardly? <sup>3</sup> 0 • • • H52
Service Control of the Control of th		not at all?       ⁴ 0 → → → H52         Don't know       * 0 → → → H52         Refused       * 0 → → → H52
	Agree 1 0 Disagree 2 0  s that somewhat or strongly?  Somewhat 1 0 Strongly 2 0 Not applicable 3 0	Agree

H49.	In the last five years, has the level of skill required to perform your work increased, decreased, or stayed the same as a result of the introduction of computers or automated technology?  Increased	H53.	Considering your experience, education and training, do you feel that you are overqualified for your job?  Yes
	Don't know	H54.	Do you think it is likely you will lose your job or be laid off in the next year? Would you
H50.	In the last five years, has the job security increased, decreased, or stayed the same as a result of the introduction of computers or automated technology?  Increased		Say it is         Very likely?       ¹ 0         Somewhat likely?       ² 0         Somewhat unlikely?       ³ 0 → → H56         Very unlikely?       ⁴ 0 → → → H56         Don't know       ² 0 → → → H56         Refused       ¹ 0 → → → H56
H51.	Over the last five years, has your work become more interesting, less interesting, or stayed the same as a result of the introduction of computers or automated technology?  More interesting	H55.	Do you think this will be because of the introduction of computers or automated technology?  Yes '0 No '0 Pon't know '0 Refused '0
	Don't know * 0 Refused	H56.	Now I will ask you some questions about your work activities during the last five years.
H52.	How closely is your job related to your education? Is it  closely related?		

Н57.	"month" 1989 to "month" 1989, was your main activity working at a job or business, looking for work, going to school, keeping house, retired or something else? (Enter one only) (Note: If sickness or short-term illness is reported, ask for usual major activity.)  Working at a job or business 10>>> H59	H60.	What kind of business, industry or service was this?  (Give full description: e.g. federal government, canning industry, forestry services)  Don't know
	Looking for work <sup>2</sup> 0		
	Going to school       3 0         Keeping house       4 0         Retired       5 0         Something else:       Maternity / paternity leave       6 0         Long term illness       7 0         Other       8 0         (Specify)       8 0	H61.	What kind of work were you doing? (time frame: "month" 1989 to "month" 1990) (Give a full description: e.g. office clerk, factory worker, forestry technician) Enter 1 if same work as in H13 (kind of work)
	Don't know		
	Refused		Danis Irram
-			Don't know
H58.	Did you have a job or were you self-employed at any time during these 12 months?	- L3	
	Yes 10 No 30 → → H65 Don't know * 0 → → H65 Refused 10 → → H65	Н62.	In that work, what were your most important activities or duties?  (Give full description: e.g. filing documents, drying vegetables, forestry examiner)  Enter 1 if same duties as in H14 (duties)
H59.	For whom did you work the longest time during that period?		
	(time frame: "month" 1989 to "month" 1990) (Name of business, government department or agency, or person) Enter 1 if same employer as in H11 (Employer's name)		Don't know
		Н63а.	At that time, were you mainly
		100	
		100	an employee working for
	Don't know		someone else?
	Refused	Marie E	Don't know
	Notuced		DOITE KILOW

H63b.	Were you a union member at work? (time frame: "month" 1989 to "month" 1990)	H65.	During the last five years, did you lose a job for any reason?
	Yes 1 0 ► ► H63d  No 3 0  Don't know x 0  Refused r 0		Yes 10 No 30 → → H67 Don't know x 0 → → H67 Refused 10 → → H67
Н63с.	Were you normally covered by a contract or a collective agreement?	H66.	Why did this happen? (Enter maximum of 3 reasons)
	Yes 1 0 No 3 0 Don't know * 0 Refused 7 0		An employer going out of business
H63d.	Five years ago, did you supervise the work of other employees? (time frame: "month" 1989 to "month" 1990)  Yes		Seasonal job
	No       3 0 → ▶ H64         Don't know       x 0 → ▶ H64         Refused       1 () → ▶ H64		Don't know * 0 Refused * 0
Н63е.	At that time, how many people did you supervise directly?	Н67.	During the last five years, how many different jobs or positions did you have  a) with your current employer? By differen
	employees		jobs or positions we mean different duties
	Don't know * 0 Refused * 0		_ _  jobs  Don't know* 0  Refused
H64.	How closely was that job related to your education at that time? Was it		b) with other employers?
	closely related? <sup>1</sup> 0 somewhat related? <sup>2</sup> 0		jobs  Don't know * 0
	not related at all?         3 0           Don't know         * 0           Refused         * 0		Refused '0

Н67с.	During the last five years, how many times have you received a promotion from your current business /company?(By promotion	H71.	Have you ever retired from a former employer?
	we mean obtaining a new position with more		Yes 10
	responsibilities, with or without a salary		No
	increase).	100	Don't know
	(Since started if less than five years ago).		Refused
	l_l_l promotions	H72.	In which year did you retire?
	Don't know		
	Refused		LULU
			Don't know 0
H68.	There were 60 months between "month" 1989 and "month" 1994. In how many of		Refused '()
	those months were you working at a job or		
	business?	H73.	Did you retire because your employer had a
	(Include vacation, illness, strikes, lock-outs and maternity/paternity leave)		mandatory retirement policy?
	materinty/paterinty leave)		Yes10***H75
	60 months		No
	ou monuis		Don't know
	I_I_I months		Refused ()
	Don't know		
	Refused	H74.	Why did you retire?
			(Enter maximum of 3 reasons)
H69.	In how many of the remaining months did	110	Your employer offered an early
	you look for work?		retirement incentive †()
		THE S	New technology was
	None		introduced
	11010		Your health required it 0
	_ _  months		You were unemployed and
	I_I_I IIIOnais		couldn't find a new job 4()
	Don't know		For any other reason 50
	Refused '0		(Specify)
			Don't know 0
	The next question is to be asked of people aged 50 and over that did not indicate "Retired" in G2. For those who indicated "Retired" in G2, go to		Refused
	H72. Otherwise, go to H87.		

H75.	What is the main reason that motivated your return to the labour force after your retirement?	H80.	Yes       10         No       30         Don't know       *0         Refused       *0
	Don't know	H81.	For how many months have you performed this job?
H/76.	In which year did you start your first job after this retirement?		Don't know
	Don't know * 0 Refused ' 0	H82.	Have you worked at other jobs since your retirement?
H77.	For this job, was the work mostly full-time or part-time?  Full-time		Yes
	Other (contract, shared job, etc.) 3 0 (Specify) 3 0  Don't know 3 0  Refused 7 0	Н83.	How many different jobs or positions did you have since you retired? By different jobs or positions we mean different duties with the same employer, or different employers. (Including the first job after retirement.)
H78.	Were you mainly  An employee working for someone else?		_  jobs  Don't know
	Self-employed? 2 0 Don't know 8 0 Refused 7 0	H84.	At what age do you plan to take a permanen retirement?
H79.	Was this job permanent, that is a job without a specific end date?  Yes		Don't intend to retire 0 0 Don't know 0 Refused '0

	Yes <sup>1</sup> 0
	163
	At what age?   _
	No <sup>3</sup> 0
	Don't know
	Refused
	Go to H90
H87.	Now some questions about your retirement plans.
H88.	At what age do you plan to retire?
	_  years
	Don't intend to retire <sup>0</sup> 0
	Don't know
	Refused
H89.	Do you think that mandatory retirement is a good idea?
	Yes 10
	▶ At what age?   _
	No 3 0
	Don't know
	Refused
	ASSESSMENT
For th	ose who worked at any time during the last five
years (	H68 >= 1) go to Section L, otherwise go to Section

# SECTION J: PERSONS NOT EMPLOYED

<b>J</b> 1.	Were you mainly looking for a full-time or a part-time job?
	Full-time
	Part-time <sup>2</sup> 0
	Either <sup>3</sup> 0
	Don't know
	Refused '0
	Refused
12.	In your opinion, what are the chances that
	you will find a job in the next six months?
	Are they.
	Very good? 10
	Good? <sup>2</sup> 0
	Not good?
	Not very good? <sup>4</sup> 0
	Has already found work <sup>5</sup> 0
	Don't know * 0
	Refused '0
	Go to J7.
J4.	Are you satisfied or dissatisfied to be keeping house as your main activity?
J4.	Are you satisfied or dissatisfied to be keeping house as your main activity?
J4.	Are you satisfied or dissatisfied to be keeping house as your main activity?  Satisfied
J4.	Are you satisfied or dissatisfied to be keeping house as your main activity?  Satisfied 10 >>> J4a Dissatisfied 20 >>> J4a
J4.	Are you satisfied or dissatisfied to be keeping house as your main activity?  Satisfied 10 >>> J4a Dissatisfied 20 >>> J4a No opinion 20 >>> J5
J4.	Are you satisfied or dissatisfied to be keeping house as your main activity?  Satisfied 10 >>> J4a Dissatisfied 20 >>> J4a
J4.	Are you satisfied or dissatisfied to be keeping house as your main activity?  Satisfied 10 >>> J4a Dissatisfied 20 >>> J4a No opinion 30 >>> J5
	Are you satisfied or dissatisfied to be keeping house as your main activity?  Satisfied 10 >>> J4a Dissatisfied 20 >>>> J4a No opinion x 0>>> J5 Refused 10 >>>> J5  Is that somewhat or very?
	Are you satisfied or dissatisfied to be keeping house as your main activity?  Satisfied 10 >>> J4a Dissatisfied 20 >>>> J4a No opinion x 0>>>> J5 Refused 10 >>>> J5  Is that somewhat or very?
	Are you satisfied or dissatisfied to be keeping house as your main activity?  Satisfied 10 >>> J4a Dissatisfied 20 >>> J4a No opinion 20 >>> J5 Refused 10 >>> J5  Is that somewhat or very?  Somewhat 10 20 Very 20
	Are you satisfied or dissatisfied to be keeping house as your main activity?  Satisfied
	Are you satisfied or dissatisfied to be keeping house as your main activity?  Satisfied 10 >>> J4a Dissatisfied 20 >>> J4a No opinion 20 >>> J5 Refused 10 >>> J5  Is that somewhat or very?  Somewhat 10 20 Very 20 Don't know 10
J4A.	Are you satisfied or dissatisfied to be keeping house as your main activity?  Satisfied
J4A.	Are you satisfied or dissatisfied to be keeping house as your main activity?  Satisfied
J4A.	Are you satisfied or dissatisfied to be keeping house as your main activity?  Satisfied

J6. For what reason do you not have a paying job? (Enter maximum of 3 reasons)

Jobs are unavailable or hard	
to find	10
You lack skills or	
qualifications	20
Own illness or disability	3 0
Unable to find good child-care.	40
You prefer to stay home	
with children	5 0
Your spouse wants you to	
stay home	60
Because of personal or family	
responsibilities	7 0
Any other reasons	8 0
(specify)	
Don't know	x 0
Refused	0

J7. Now I will ask you some questions about your work activities during the last five years.

J8.	Five years ago, that is from "month" 1989 to "month" 1990, was your main activity	J11.	Did you look for work in any month during the last five years?
	working at a job or business, looking for work, going to school, keeping house, retired		Yes
	or something else?		No
	(Enter one only)		Don't know * 0 → → → J24
	(Note: If sickness or short-term illness is		Refused '0 • • J24
	reported, ask for usual major activity)		Refused OFF524
	Working at a job or business \(^1 0 \rightarrow \rightarrow J13\) Looking for work	J12.	There were 60 months between "month" 1989 and "month" 1994. In how many of those months did you look for work?
	Keeping house		
	Retired		months
	Something else:		I_I_I monus
			Don't know
	Maternity/ paternity leave 6 0		Refused
	Long term illness 7 0		
	Other		
	(specify)	-	Go to J24.
	Don't know * 0		
	Refused	J13.	For whom did you work the longest time
		310.	during that period?
			(Name of business, government department or
	If C6= "has never worked before", go to J24 and	100	agency, or person)
	then to J41		(time frame: "month" 1989 to "month" 1990)
			Enter 1 if same employer as in G11
J9.	Did you have a job or were you self-employed	17.1	(Employer's name) ¹ 0►►J15
J.	at any time during these twelve months?		
	(time frame: "month" 1989 to "month" 1990)		
		1277	
	Yes 10***J13	G ME	Don't know
	No		Refused
	Don't know		
	Refused		
		J14.	What kind of business, industry or service
			was this?
J10.	Did you have a job or were you self-employed		(Give full description: e.g. federal government,
	at any time during the last five years?	-	canning industry, forestry services)
	Yes 10 >>> J17		
	No		
	Don't know * 0		
	Refused		Don't know
			Refused

J15.	What kind of work were you doing? (Give a full description: e.g. office clerk, factory worker, forestry technician) (time frame: "month" 1989 to "month" 1990) Enter 1 if same work as in G13 (Kind of work)	J16d.	Were you normally covered by a contract or a collective agreement?  Yes
	Don't know x 0 Refused r 0	J16e.	Five years ago, did you supervise the work of other employees? (time frame: "month" 1989 to "month" 1990)
J16a.	In that work, what were your most important activities or duties? (Give full description: e.g. filing documents, drying vegetables, forestry examiner)		Yes 10 No 30 → → J17 Don't know 10 → → J17 Refused 10 → → J17
	Enter 1 if same duties as in G14 (duties)	J16f.	At that time, how many people did you supervise directly?
			I_I_I_I employees
	Don't know		Don't know * 0 Refused * 0
J16b.	At that time, were you mainly	J17.	How closely was that job related to your education at that time? Was it
	an employee working for someone else?		closely related?
	Don't know		Refused
J16c.	frame; month" 1989 to "month" 1990)	J18.	Considering your experience, education and training, do you feel that you have been overqualified for most of your jobs?
	Yes		Yes 1 0 No 3 0 Don't know * 0 Refused 0

J19.	During the last five years, did you lose a job for any reason?	J23.	In how many of the remaining months did you look for work?
	Yes <sup>1</sup> 0 No <sup>3</sup> 0***J21		I_I_I months
	Don't know * 0 > > J21 Refused * 0 > > > J21		Don't know
J20.	Why did this happen? (Enter maximum of 3 reasons)	J24.	Do you intend to work at a job in the future?
	An employer going out of business		Yes
	A plant closing or moving <sup>2</sup> 0  The introduction of new technology <sup>3</sup> 0	-	
	Reduction of staff		The next question is to be asked of people aged 50 and over that did not indicate "Retired" in G2. For those who indicated "Retired" in G2 go to J26: Otherwise, go to J40.
	Other	J25.	Have you ever retired from a former employer?
T21	Don't know * 0 Refused * 0  During the last five years, how many		Yes ; 0  No ; 0  No ; 0  Don't know * 0 → → ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
J21.	different jobs or positions did you have? (By different jobs or positions we mean different duties with the same employer, or different employers.)	J26.	In which year did you retire?  (if the respondent has retired more than once indicate the first retirement date).
	_ _  jobs		
	Don't know		Don't know
J22.	1989 and "month" 1994. In how many of those months were you working at a job or	J27.	Did you retire because your employer had a mandatory retirement policy?
	business? (Include vacation, illness, strikes, lock-outs and maternity/ paternity leave) 60 months		Yes 10 → → J28a  No 3 0  Don't know 0  Refused 10
	I_I_I months		Refused
	Don't know × 0►►► J24.  Refused · 0►►► J24		

J28.	Why did you retire? (Enter maximum of 3 reasons)	J31.	For this job, was the work mostly full-time or part-time?
	Your employer offered an early retirement incentive		Full-time 1 0 Part-time 2 0 Other (contract, shared
	New technology was introduced	ST.	job, etc.) <sup>3</sup> 0 (specify)
	You were unemployed and couldn't find a new job * 0  For any other reason		Don't know
	(specify)	-	
	Don't know	J32.	Were you mainly
			an employee working for someone else?
J28A.	Did you work at a job or business at any time after your retirement?		self-employed?       2 0         Don't know       x 0         Refused       f 0
	Yes 10 No 30 >>> J42		
	Don't know × 0 → → J42  Refused * 0 → → J42	J33.	Was this job permanent? That is, a job without a specific end date.
J29.	What is the main reason that motivated your return to the labour force after your retirement?		Yes
		J34.	Was it a contract for a fixed period of time?
	Don't know x 0 Refused 50		Yes
J30.	In which year did you start your first job after this retirement?	J35.	For how many months have you performed this job?
	LULU		-I_I_I months
	Don't know		Don't know

J36.	Have you worked at other jobs since your retirement?	J41.	At what age do you plan to retire?
	Yes 10 No 3 0 ► ► ► J38 Don't know x 0 ► ► ► J38 Refused 7 0 ► ► ► J38		_ _  years  Don't intend to retire
J37.	How many different jobs or positions did you have since you retired? By different jobs or positions we mean different duties with the same employer, or different employers.  (Including the first job after retirement)	Ј42	Do you think that mandatory retirement is a good idea?         Yes       ¹ 0         ▶▶ At what age?  _i_        ¹ 0         No       ³ 0         Don't know       ³ 0         Refused       ¹ 0
J38.	At what age do you plan to take a permanent retirement?   _ _ _  years  Don't intend to retire 0 0 Don't know * 0 Refused * 0	J43.	For those who worked at any time during the last five years (J21 >= 1) go to Section L, otherwise go to Section M.
	Go to J43		
Ј39.	Do you think that mandatory retirement is a good idea?         Yes       ¹ 0         ▶▶ At what age?   _        ¹ 0         No       ³ 0         Don't know       * 0         Refused       ¹ 0		
J40.	Now some questions about your retirement plans.		

SECT	TON K: RETIRED	K6.	For whom were you working just before you retired?
K1.	The following questions pertain to your activities before and after your retirement.		(Name of business, government department or agency, or person)
K2.	In what year did you retire? (If the respondent has retired more than once, indicate the date of the FIRST RETIREMENT).		Don't know x 0 Refused 7 0
		K7.	What kind of business, industry or service
	Don't know * 0 Refused * 0		was this? (Give full description: e.g. federal government, canning industry, forestry services)
K3.	Just before your retirement, were you working at a job or business?		
	Yes 10 No 30 >>> K11 Don't know 20 >>>> K11		Don't know * 0 Refused ' 0
K4.	Was the work mostly full-time or part-time?	K8.	What kind of work were you doing? (Give a full description: e.g. office clerk, factory worker, forestry technician)
	Full-time		
	job, etc.) <sup>3</sup> 0 (specify)		Don't know * 0 Refused ' 0
	Don't know * 0 Refused * 0	K9.	In that work, what were your most important activities or duties?
K5.	Were you mainly then		(Give full description: e.g. filing documents, drying vegetables, forestry examiner)
	an employee working for someone else		
	Don't know		Don't know * 0 Refused ' 0

K10.	How closely was that job related to your education at that time? Was it	K14.	Are these benefits adjusted for changes in the cost of living?
	closely related? <sup>1</sup> 0 somewhat related? <sup>2</sup> 0 Not related at all?		Yes
	Not related at all?       3 0         Don't know       * 0         Refused       * 0		Refused 10
K11.	Did you retire because your employer had a mandatory retirement policy?	K15.	Compared to the year before you retired, do you now enjoy life more, less or about the same?
	Yes 10>>> K13		More()
	No		Less       2 0 → → K18         About the same       3 0 → → K19         Don't know       * 0 → → K19         Refused       * 0 → → K19
K12.	Why did you retire?		
	(Enter maximum of 3 reasons)	K16.	What is the main reason that you now enjoy life more? Is it.
	Your employer offered an		(Enter one only)
	early retirement incentive <sup>1</sup> 0 New technology was		More leisure time? <sup>1</sup> 0
	introduced <sup>2</sup> 0		More travel?
	Your health required it <sup>3</sup> 0		More time with family? <sup>3</sup> ()
	You were unemployed and		More time for voluntary
	could not find a job 40	Hill	activities?
	For another reason <sup>5</sup> 0 (specify)———	1	Other?
	Don't know * 0	100	Don't know ()
	Refused		Refused '()
K13.	Do you receive a pension or retirement benefits from any of your former employers?		Go to K19.
	Yes <sup>1</sup> 0	K18.	What is the main reason that you now enjoy
	No		life less? Is it
	Don't know		(Enter one only)
		1000	your health? 10
			a decrease in income? <sup>2</sup> 0
		100	less contact with people? <sup>3</sup> 0
			other
			Don't know
			Refused

K19.	Do you think mandatory retirement is a good idea?	K23.	or were you self-employed at any time?
	Yes		Yes
			If "Retired" in K21, go to K36.
K20.	Now I will ask you some questions about your work activities during the last five years.	K24.	Did you look for work in any month during these five years?
K21.	Five years ago, that is from "month" 1989 to "month" 1990, was your main activity working at a job or business, looking for work, going to school, keeping house, retired	130	Yes 10 No 30 → ► M1 Don't know * 0 → ► M1 Refused * 0 → ► M1
	or something else? (Enter one only) (Note: If sickness or short-term illness is reported, ask for usual major activity)	K25.	There were 60 months between "month" 1989 and "month" 1994. In how many of those months did you look for work?
	Working at a job or business 1 0 >>> K27  Looking for work 2 0  Going to school 3 0  Keeping house 4 0  Retired 5 0		Don't know * 0 Refused * 0
	Something else  Maternity/paternity leave 6 0  Long term illness 7 0  Other 8 0		Go to M1.
	(specify)  Don't know	K27.	For whom did you work the longest time during that period?  (Name of business, government department of agency, or person)  (time frame: "month" 1989 to "month" 1990)
K22.	Did you have a job or were you self-employed at any time during these 12 months?		Enter 1 if employer is same as in K6 (employer's name) 10 >>> K29
	Yes		Don't know * 0 Refused * 0

K28.	What kind of business, industry or service was this? (Give full description: e.g. federal department, canning industry, forestry services)	K30c.	other employees? (time frame: "month" 1989 to "month" 1990)  Yes
			No       3 0 → → K30e         Don't know       * 0 → → K30e         Refused       * 0 → → K30e
	Don't know * 0 Refused * 0	K30d.	At that time, how many people did you supervise directly?
K29.	What kind of work were you doing? (Give a full description: e.g. office clerk, factory worker, forestry technician)		_ _   employees
	(time frame: "month" 1989 to "month" 1990) Enter 1 if employer is same as in K8 (kind of work)		Don't know
		K30e	Were you a union member at work? (time frame: "month" 1989 to "month" 1990)
	Don't know x 0 Refused r 0		Yes 10 ► ► ► K31  No 3 0  Don't know * 0  Refused 0
K30a.	In that work, what were your most important activities or duties?		
	(Give full description: e.g. filing document, drying vegetables, forestry examiner) Enter 1 if employer is same as in K9	K30f.	a collective agreement?
	(duties)		Yes
	Don't know * 0 Refused * 0	K31.	Other than the job you retired from, did you lose a job between "month" 1989 and "month" 1994 for any reason?
K30b	. At that time, were you mainly		Yes 0
	an employee working for someone else?		No       3 0 → → K33         Don't know       * 0 → → K33         Refused       * 0 → → K33
	Refused		

K32.	Why did this happen?	K35.	In how many of the remaining months aid
Tal.	(Enter maximum of 3 reasons)		you look for work?
	(Little maximum of 5 reads)		None ° 0
	An employer going out of		I_I_I months
	business 10		
	A plant closing or moving <sup>2</sup> 0	100	Don't know
	The introduction of new		Refused <sup>r</sup> 0
	technology		
	Reduction of Start 1	K37.	Did you work at any time at a job or business
	Scasonar Job	R37.	after your retirement?
	Sikhage of work		after your retirement.
	Own illness, disability or	1 P	Yes 10***K39
	accident		No 3 0
	Other		110
	(specify)		Doll ( Kilow
		I FE	Refused
	Don't know * 0		
	Refused <sup>†</sup> 0	7 11 11	
		K38.	Did you look for work at any time after your
			retirement?
K33.	During the last five years, how many		
MJJ.	different jobs or positions did you have? By		Yes 10 >>> K41
	different jobs or positions we mean different	1111	No
	duties with the same employer, or different		Don't know
			Refused '0 >>> K51
	employers.	The same	A COLOR OF THE COL
	l i i i laka		
	1.1. jobs	V 20	What is the MAIN REASON that motivated
	*0	K39.	
	Don't know * 0		your return to the labour force after your
	Refused		retirement?
K34.	There were 60 months between "month"		
	1989 and "month" 1994. In how many of		Don't know
	those months were you working at a job or		Refused
	business?		THE PERSON ASSESSMENT
	(Include vacation, illness, strikes, lock-outs and		
	maternity/paternity leave)		Go to K43.
	60 months 0 <b>&gt;&gt;&gt; K</b> 37		
	(Williams)	-	
	1 T I months	K41.	What is the MAIN REASON you looked for
	1_1_( Inonus	K-41.	work after you retired?
	Don't know x 0 >>> K37	1111111	work after you retired.
	Refused		
			Don't know
			Refused
			Go to K51.
			OU to Ital.

K43.	In what year did you start your first job after retirement?	K49.	Have you worked at other jobs since your retirement?
	Don't know * 0 Refused * 0		Yes 10 No 30 → → K51 Don't know x 0 → → K51 Refused 10 → → K51
K44.	Was the work mostly full-time or part-time?  Full-time	K50.	How many different jobs or positions did you have after your retirement? By different jobs or positions we mean different duties with the same employer, or different employers.    jobs  Don't know
K45.	Were you mainly then an employee working for someone else? 10 self-employed? 20 Don't know × 0 Refused 10		For those who worked at any time during the last five years (K33 >= 1) go to Section L, otherwise go to Section M.
K46.	Was that job permanent? That is a job without a specific end date.  Yes		
K47.	Yes       10         No       30         Don't know       x 0         Refused       r 0		
K48.	For how many months have you performed that job?		
	I_I_I_I months		
	Don't know		

#### SECTION L: WORK INTERRUPTIONS

L1.	The following questions are about work
	interruptions for persons working full-time
	or part time or for those who have, at one
	time, worked full-time or part time.

Note: Summer jobs and coop programs are not to be considered in this section on work interruptions.

1.2 During the last five years, that is since "month" 1989, did you leave your job, or were you ever away from work, for a period of three or more months?

Yes										()
No					,					3 () > > M1
Don't know							,			x () > > M1
Refused										

1.3. During those five years, how many times have you been away from work for a period of three or more months?

Litimes

Don't know	_	4					4	,			x 0
Refused									,		10++M1

If the number given in L3 is greater than or equal to 5 then ask the next question, else go to L7.

L5. Is it because you held a seasonal job?

Y	S										1	0
No	>					,					3	0++L7
D	on't know						4				X	0++L7
Re	fused										ľ	0 L7

L6. Were there any other work interruptions for three months or longer not related to a seasonal job?

Yes							D		4		ŧ	0
No						,		,			3	0++M1
Don't know					4						х	0++M1
Refused								٠		e	ī	0 M1

L7. I am now going to ask you some questions about each of these work interruptions, STARTING WITH THE MOST RECENT ONE.

#### MOST RECENT INTERRUPTION:

L8. In what year did your most recent work interruption begin?

- 1				1	н
- 1				4	н
	_	`-	-		٠.

Don't know		,	,						•	×	0
Refused			4							r	0

L9. At that time were you working mostly full-time or part-time?

Full-time	-
Other (contract, shared job, etc)	
(specify)	
Don't know	. × 0
Refused	. 10

L10.	What were the reasons you were away from work?	L12a.	Was it the same job?
	(Enter maximum of 3 reasons)		Yes 10 No 30
	Own illness, disability		Don't know
	or accident		Refused '0
	of decident		Relused
	Temporary layoff/End of contract	-	
	Lack of work	I 12b	When you returned, did your salary
	Business or company closure	L120.	decrease, stay the same or increase from
	Maternity/paternity leave <sup>05</sup> 0		what it was before the work interruption?
	Child care		what it was before the work interruption.
	Care of the elderly		Salary decreased 10
	Personal or family responsibilities		Salary stayed the same <sup>2</sup> 0
	(other than child care and	100	Salary increased <sup>3</sup> 0
	elder care)		Don't know * ()
	Returned to school	100.10	Refused
	Retired 10 0 >>> L13		Refused
	Other 11 0		
	(specify)		Water much an aircon in 1 2 is greater than 1 as to
			If the number given in L3 is greater than 1, go to
	Don't know x 0	-	L15, else go to L14.
	Refused '0	-	
L11.	For how long were you away from work before you returned to work on a regular	L14.	Have you taken any other breaks of three months or longer from regular employment
	basis, either full-time or part-time?		Yes 10
			No
	1_1_1 months		Don't know
			Refused
	Has Not worked since <sup>1</sup> 0►►►L13		
	Don't know		
	Refused <sup>r</sup> 0	A RES	PREVIOUS INTERRUPTION (2):
L12.	When you returned was it to work mostly full-time or part-time?	L15.	In what year did your previous work interruption begin?
	tun-time or part-time:		
	Full-time 10		
	Full-time		Don't know
	I dit-time	1 - 10	Refused
	Other (contract, shared job, etc.) <sup>3</sup> 0		Kelused
	(appoints)		
	(specify)	1 17	
	Don't know		
	Refused		

L16.	At that time were you working mostly full-time or part-time?	L19.	When you returned was it to work mostly full-time or part-time?
	Full-time		Full-time 10 Part-time 20 Other (contract, shared job, etc.) 30 (specify) 30
	Don't know * 0 Refused ' 0		Don't know * 0 ► ► L20 Refused * 0 ► ► L20
L17.	What were the reasons you were away from	L19a.	Was it the same job?
	work? (Enter maximum of 3 reasons)  Own illness, disability or accident		Yes
	Contract	L19b.	When you returned, did your salary decrease, stay the same or increase from what it was before the work interruption?  Salary decreased
	of the elderly) 08 0  Returned to school 09 0  Retired 10 0 >>> L20		Don't know '0 Refused '0
	Other	L20.	If the number given in L3 is greater than 2, go to L22, else go to L21.
	Don't know * 0 Refused ' 0	L21.	Have you taken any other breaks of thre months or longer from regular employment
L18.	For how long were you away from work before you returned to work on a regular basis, either full or part-time?		Yes 1 0  No 3 0 → → M1  Don't know * 0 → → M1  Refused 7 0 → → M1
	Don't know		

L22.	PREVIOUS INTERRUPTION (3):  In what year did your previous work interruption begin?     Don't know * 0 Refused * 0	1.25.	For how long were you away from work before you returned to work on a regular basis, either full-time or part-time?     months  Don't know
L23.	At that time were you working mostly full- time or part-time?  Full-time	L26.	When you returned was it to work mostly full-time or part-time?  Full-time
L24.	What were the reasons you were away from work? (Enter maximum of 3 reasons)  Own illness, disability or accident	L26a.	Yes       1 ()         No       3 ()         Don't know       * ()         Refused       * ()
	Temporary Layoff/End of  contract	L26b.	When you returned, did your salary decrease, stay the same or increase from what it was before the work interruption?  Salary decreased
	Returned to school	L27.	If the number given in L3 is greater than 3, go to L29, else go to L28.
	Don't know * 0 Refused * 0	L28.	Have you taken any other breaks of three months or longer from regular employment?  Yes

### PREVIOUS INTERRUPTION (4):

	TREVIOUS INTERROL TRONGE,		before you returned to work on a regular basis, either full-time or part-time?
1.29.	In what year did your previous work interruption begin?		I_I_I months
	LULU		Don't know * 0 Refused '0
	Don't know * 0 Refused * 0		
	No.	L33.	When you returned was it to work mostly full-time or part-time?
L30.	At that time were you working mostly full- time or part-time?		Full-time 10
	Full-time		Part-time
	Part-time <sup>2</sup> 0 Other (contract, shared		job, etc.)
	job, etc.) <sup>3</sup> 0 (specify)		Don't know
	Don't know * 0 Refused ' 0	L33a.	
L31.	What were the reasons you were away from		Yes 10
	work?	1 153	No
	(Enter maximum of 3 reasons)		Refused '0
	Own illness, disability or accident		
	Temporary Layoff/End of	L33b.	When you returned, did your salary
	contract		decrease, stay the same or increase from what it was before the work interruption?
	Business or company closure <sup>04</sup> 0  Maternity leave/paternity leave <sup>05</sup> 0		Salary decreased 10
	Child care		Salary stayed the same <sup>2</sup> 0
	Care of the elderly 07 0		Salary increased <sup>3</sup> 0
	Personal or family responsibilities		Don't know
	Other than child care and care of the elderly)	100	Refused '0
	Returned to school 09 0		
	Retired 10 0 • • MI	0	
	Other		
	Don't know		
	Refused		

L32.

For how long were you away from work

### SECTION M: SOCIAL ORIGIN

	SECTION M: SOCIAL ORIGIN	WIS.	father's (or father's substitute) main activity working at a job or a business, looking for work, going to school, keeping house, retired
I will r	now ask you some questions about your parents		or something else?
M1.	When you were 15 years old, did you live with your father? (Include adoptive father)		(Enter one only) (Note: If sickness or short-term illness is reported, ask for usual major activity)
	Yes		Working at a job or business . ¹ ()  Looking for work . ² 0 → ► M10  Going to school . ³ 0 → ► M10  Keeping house . ⁴ 0 → ► M10  Retired . ⁵ 0 → ► M10  Something else:  Paternity leave . 6 0 → ► M10
M2.	Why was this? Was it because		Long term illness         7 0 → → M10           Other         8 () → → M10
	your father passed away? <sup>1</sup> 0 your parents were divorced or separated? <sup>2</sup> 0 you or your father were temporarily living away		(specify)
	from home?	M6.	For whom did he work at that job? (Name of business, government department or agency, or person)
	Don't know		
M3.	During that time, was there a person who acted as a father substitute in your home?		Don't know
	Yes	M7.	What kind of business, industry or service was this? (Give full description: e.g. federal government canning industry, forestry services)
	If answer to M2 is "your father passed away" and answer to M3 is "No" then go to M14		
M4.	Did you have regular contacts with your natural father?		Don't know
	Yes <sup>1</sup> 0 No <sup>3</sup> 0 → → M14 Don't know <sup>2</sup> 0 → → M14		

M5. When you were 15 years old, was your

M8.	What kind of work was he doing? (Give full description: e.g. office clerk, factory worker, forestry technician)	M12.	What is the highest level of education your father (or father's substitute) has attained? (Enter one only and verify whether or not studies have been completed)
	Don't know		Earned doctorate (e.g. Ph.D, D.Sc., D.Ed.)
	Refused		M.Sc., M.Ed.) 03 0
M9.	In that work, what were his most important		Some graduate studies at  Master's level
	activities or duties? (Give full description: e.g. filing documents, drying vegetables, forestry examiner)		in medicine (M.D.), dentistry (DDS., D.M.D.), veterinary medicine (D.V.M.), law (Ll.B.), optometry (O.D.) or divinity
		-12/0	(M.DIV.), or 1-year B.Ed. after a Bachelor's degree 05 0
	Don't know x 0 Refused r 0		Bachelor's degree (e.g. B.A., B.Sc., B.A.Sc., B.Ed.) 66 0 Some university 67 0
M10.	Does your father (or father's substitute) have a high school diploma?		Diploma or certificate from community college, CEGEP or nursing school 08 0 Some community college,
	Yes		CEGEP or nursing school <sup>09</sup> 0 Diploma or certificate from trade, technical or vocational
	Refused '0 M12		school, or business college <sup>10</sup> 0  Some trade, technical or vocational school, or
M11.	Has your father (or father's substitute) had any schooling beyond high school?		business college
	Yes		Some elementary school       14 0         No schooling       15 0         Other       16 0         (specify)       16 0
	If M10=1 and M11=3 go to M13		Don't know

M13.	In what country was he born?	M15.	Why was this? Was it because			
	Canada 10					
	▶▶▶ In which province or territory?		your mother passed away? 10 your parents were divorced or			
	Newfoundland 10 0		separated?			
	Prince Edward Island 11 0		you or your mother were			
			· ·			
	Nova Scotta		temporarily living away from			
	New Brunswick		home? 30 M17			
	Quebec		Other			
	Ontario		(specify)			
	Manitoba		70			
	Sustaine Wall		Don't know			
	Allocita		Refused			
	British Columbia					
	Yukon Territory 20 0					
	Northwest Territories <sup>21</sup> 0	M16.	During that time, was there a person who acted as a mother substitute in your home?			
	Foreign Country <sup>2</sup> 0					
	China 01 0		Yes ¹0►►►M18			
	England		No <sup>3</sup> 0			
	France 03 0		Don't know			
	Germany		Refused ¹ 0►►►M27			
	Haiti <sup>05</sup> 0		TOTAGOS			
	Holland					
	India		If to M15 is "wow mother passed away"			
	Ireland	0.0	If answer to M15 is "your mother passed away"			
	Italy 09 0		and answer to M16 is "No" then go to M27.			
	Jamaica <sup>10</sup> 0					
	Januarea					
	1 mappines	M17.	Did you have regular contacts with your			
	Toland		natural mother?			
	Tortugar					
			Yes 10			
	United States 15 0		No <sup>3</sup> 0→→ M27			
	Commonwealth of Soviet	1200	Don't know			
	States 16 0		Refused			
	Other					
	(specify)					
	Don't know					
	Refused					
	Keluseu					
M14.	When you were 15 years old, did you live with your mother?					
	(Include adoptive mother)					

Yes ..... 10\*\*\*M18

 No
 3 0

 Don't know
 \* 0 → > M27

 Refused
 \* 0 → > M27

Working at a job or business 10 Looking for work 20 + M23 Going to school 30 + M23 Keeping house 40 + M23 Retired 50 + M23 Something else: Maternity leave 60 + M23 Long term illness 70 + M23 Other 80 + M23 (specify)	M22.	In that work, what were her most important activities or duties? (Give full description: e.g. filing documents drying vegetables, forestry examiner)
Don't know		Don't know
For whom did she work at that job?  (Name of business, government department or agency, or person)	M23.	Does your mother (or mother's substitute have a high school diploma?  Yes
Don't know	M24.	Has your mother (or mother's substitute had any schooling beyond high school?
What kind of business, industry was this? (Give full description: e.g. federal government, canning industry, forestry service)		Yes
		If M23=1 and M24=3 go to M26
Don't know * 0 Refused ' 0		
	For whom did she work at that job?  (Name of business, government department or agency, or person)  Don't know* 0  What kind of business, industry was this?  (Give full description: e.g. federal government, canning industry, forestry service)  Don't know	Refused

125.	mother (or mother's substitute) has
	attained?
	(Enter one only and verify whether or Not
	studies have been completed)
	Earned doctorate (e.g. D.Sc.,
	D.Ed.)
	Some graduate studies at
	doctorate level 02 0
	Master's degree (e.g. M.A., M.Sc.,
	M.Ed.)
	Some graduate studies at
	Master's level
	First professional degree
	in medicine (M.D.), dentistry
	(DDS., D.M.D.), veterinary
	medicine (D.V.M.), law
	(Ll.B.), optometry (O.D.) or
	divinity (M.DIV.), or 1-year
	B.Ed. after a
	Bachelor's degree 05 0
	Bachelor's degree (e.g. B.A.,B.Sc.,
	B.A.Sc., B.Ed.)
	Some university 07 0
	Diploma or certificate
	from community college,
	CEGEP or nursing school 08 0
	Some community college,
	CEGEP or nursing school 09 0
	Diploma or certificate from
	trade, technical or vocational
	school, or business college <sup>10</sup> 0
	Some trade, technical or
	vocational school, or
	business college 11 0
	Some secondary/high school 12 0
	Elementary school completed . 13 0
	Elementary sensor completes.
	Some Crementary
	140 30110011115
	Other
	(specify)
	The databases x O
	Don't know
	Refused '0

M26.	In what country was she born?  Canada
	>>> In which province or territory?
	Newfoundland 10 ()
	Prince Edward Island <sup>11</sup> ()
	Nova Scotia 12 ()
	New Brunswick
	Ouebec
	Ontario
	Manitoba
	Saskatchewan
	Alberta 18 ()
	British Columbia 19 ()
	Yukon Territory 20 ()
	Northwest Territories
	Foreign Country
	China 01 ()
	England
	France
	Germany
	Haiti 05 ()
	Holland
	India
	Ireland
	Italy
	Jamaica
	Philippines 11 ()
	Poland
	Portugal 13 ()
	Scotland 14 ()
	United States 15 0
	Commonwealth of Soviet
	States 16 ()
	Other
	(specify)
	Don't know
	Refused

M27.	How many brothers do you have? (Including step/half-brothers, adopted brothers or brothers that died)
	_l_l brothers
	Don't know * 0 * > N1  Refused * 0 * > N1
M28.	How many sisters do you have? (Including step/ half-sisters, adopted sisters or sisters that died)
	I_I_I sisters
	Don't know
	Compute the number of children in the family (M27+M28+1) and place this number in the following question, unless the sum equals 1; then go to N1.
M30.	Amongst the "X" children of your family, which rank do you hold?  (rank "1" should be given to the eldest)
	[_l_l rank
	Don't know '0 Refused '0

### SECTION N: COMPUTER USE AND RELATED MATERIAL

N1.	Have you ever taken any courses on how to use computers?
	Yes 10
	No
	Don't know
	Refused r 0
N2.	Can you do anything on a compute (excluding video games, e.g. Nintendo), fo example, word processing or data entry?
	Yes 10
	No
	130
	Don't know
	Refused '0>>>N4
N3.	Don't know
N3.	Refused '0>>>N4  In the last 12 months, have you done any of
N3.	Refused
N3.	Refused       ¹ 0 ▶ ▶ № №         In the last 12 months, have you done any of the following on a computer?         a) Playing games?         Yes       ¹ 0 № №         No       ³ 0 № №         Don't know       ° 0 № №         Refused       ° 0         b) Word processing?         Yes       ¹ 0 № №         No       ³ 0         No       ³ 0
N3.	Refused

c) Data entry?	
C/ Data Chity.	
	10
Yes	
No	
Don't know	× 0
Refused	, <sup>r</sup> ()
d) Record keeping?	
Yes	
No	
Don't know	
Refused	
-) Date analysis?	
e) Data analysis?	
Yes	1 ()
No	3 0
Don't know	
Refused	
Relased	
f) Writing computer pro	grams?
Yes	1 ()
No	
Don't know	W 60
Refused	
Refused	
g) Use an on-line datas	service such as
COMPUNEDATE	NTERNET
COMPUSERVE, I	
PRODIGY?	
PRODIGY?	
PRODIGY?	# 0
PRODIGY?           Yes	3 0
PRODIGY?  Yes  No  Don't know	<sup>3</sup> () <sup>3</sup> () <sup>3</sup> ()
PRODIGY?           Yes	<sup>3</sup> () <sup>3</sup> () <sup>3</sup> ()
PRODIGY?  Yes  No  Don't know	<sup>3</sup> () <sup>3</sup> () <sup>3</sup> ()
PRODIGY?  Yes	<sup>3</sup> () <sup>3</sup> () <sup>3</sup> ()
PRODIGY?  Yes	<sup>3</sup> () <sup>3</sup> () <sup>x</sup> () <sup>x</sup> ()
PRODIGY?  Yes	<sup>1</sup> () <sup>3</sup> () <sup>4</sup> () <sup>6</sup> () <sup>6</sup> () <sup>1</sup> () <sup>1</sup> ()
PRODIGY?  Yes	<sup>1</sup> () <sup>3</sup> () <sup>4</sup> () <sup>5</sup> () <sup>1</sup> () <sup>1</sup> ()
PRODIGY?  Yes	() () () () ()

N4.	Do you have a personal computer at home		c) rax Machine:
	(excluding video games like Nintendo)?		At least once a week 1 0
	1.0		At least once a month <sup>2</sup> 0
	Yes 10	11/16	Less than a month <sup>3</sup> 0
	No	15 4 0	Never 40
	Don't know <sup>x</sup> 0►►►N7		Don't know
	Refused	-59 6	
			Refused
N5.	Do you personally use that computer?		d) Telephone Answering Machine?
	Yes 10		At least once a week 10
	No		At least once a month <sup>2</sup> 0
	Don't know		Less than a month <sup>3</sup> 0
	Refused '0 >> N7	3.970	Never 40
	North Seat		Don't know <sup>3</sup> 0
-			Refused
N6.	How many hours per week do you Normally		a) Photogonics?
	use it?		e) Photocopier?
	Lilbaum		At least once a week 10
	hours		At least once a month <sup>2</sup> 0
	8.0		Less than a month <sup>3</sup> 0
	Don't know * 0		Never 40
	Refused		Don't know
		Jane 1	Refused
	following devices, at least once a week, at least once a month, less than once a month or never?	N8.	The next few questions refer to unpaid activities.
	A. I. D. abi a Mashina?	-	
	a) Automated Banking Machine?	N9.	During the past 7 days, how many hours did
	10	117.	you spend doing the following activities?
	At least once a week		you spend doing the ronowing activities
	At least once a monar		a) Looking after one or more of your own
	Less than a month <sup>3</sup> 0		children, or the children of others.
	Never		WITHOUT PAY?
	Don't know		(Some examples include: swimming or playing
	Refused <sup>r</sup> 0		with young children, driving children to sports
	b) Video Cassette Recorder?		activities, helping with homework, talking with teens about their problems)
	At least once a week 10		
	At least once a month <sup>2</sup> 0		None
	Less than a month <sup>3</sup> 0		Less than 5 hours <sup>2</sup> 0
	Never 40		5 to 14 hours
	Don't know	100	15 to 29 hours
	Refused		30 to 44 hours
			45 to 59 hours 6 0
			60 hours or more 7 0
			Don't know 0
		7 115	Refused '0
		- 6	

## (b) Doing UNPAID HOUSEWORK, yard work or home maintenance for members of this household, or others?

(Some examples include: preparing meals, doing laundry, household planning, shopping and cutting the grass)

None					4	4	,			10
Less than 5 hours						4				2 0
5 to 14 hours	4									3 0
15 to 29 hours		4			a					4 0
30 to 44 hours		0			0			۰		2 0
45 to 59 hours			4				,	4	4	60
60 hours or more										7 0
Don't know		4				٠	4		4	x 0
Refused			4	4			4		٠	10

### © Providing UNPAID CARE or assistance to one or more seniors ?

(Some examples include: visiting, talking with seniors on the telephone, helping with shopping, banking, or with taking medication, driving to appointments or other activities)

None			4	4					,				4	1	0
Less than 5 h	10	)1	11	S				0	٠					2	0
5 to 9 hours							4			9		,		3	0
10 or more			4								4		,	4	0
Don't know														X,	0
Refused						,		4				4		r	0

(d) Providing UNPAID CARE or assistance to persons other than children or seniors? (Some examples include: helping with banking, driving to appointments, house-sitting for neighbours)

None		4									10
Less than 5 hour	S					4	4				2 0
5 to 9 hours								4			3 0
10 or more				٠	٠			0		b	4 0
Don't know			4					۵			x 0
Refused											1.0

N10. During the past 7 days, how many hours did you spend doing VOLUNTEER ACTIVITIES for a non-profit organization, a religious organization, a charity or a community group?

(Some examples include: organizing a special event, advocating for a cause, canvassing or fundraising, coaching or teaching, serving on a committee or board of directors)

None		()
Less than 5 hours		2 ()
5 to 9 hours	 	<sup>3</sup> 0
10 or more	 	4 0
Don't know		, x ()
Refused	 	1 ()

### SECTION P: OTHER CLASSIFICATION

P1.	Now,	I'd	like	to	ask	you	a	few	general
	questi	ons.							

_ _	1_1_1	
Day	Month	Year

Don't know				*					х (	0
Refused									r (	)

P3.	In what country were you born?	
	Canada 10	
	>>> In which province or territory?	
	Newfoundland 10 0	
	Prince Edward Island 11 0	
	Nova Scotia 12 0	
	New Brunswick 13 0	
	Quebec	
	Ontario	
	Manitoba	
	Saskatchewan	
	Alberta 18 0	
	British Columbia 19 0	
	Yukon Territory	
	Northwest Territories 21 0	
	Foreign Country <sup>2</sup> 0	
	China 01 0	
	England	
	France 03 0	
	Germany	
	Haiti 05 0	
	Holland	
	India	
	Ireland 08 0	
	Italy	
	Jamaica	
	Philippines 11 0	
	Poland	
	Portugal 13 0	
	Scotland 14 0	
	United States 15 0	
	Commonwealth of Soviet	
	States 16 0	
	Other	
	(specify)	
	Don't know	P5
	Refused '0>>>I	25

If P3 = one Canadian province, go to P5.

P4.	In what year did you first immigrate to Canada?	P6. What language do you speak most often at home?  (Accept multiple responses only if languages are
	LLLL	spoken equally)
	Canadian citizen by birth <sup>1</sup> 0	English
	Don't know	French
	Refused	Chinese
		Italian
		Portuguese 05 ()
P5.	What language did you first speak in	Spanish
	childhood?	German
	(Accept multiple responses only if languages	Polish 08 ()
	were used equally.)	Punjabi 09 ()
		Greek 10 ()
	P5A.Do you still understand	Vietnamese
	that/those language(s)?	Arabic
		Cree 13 ()
	Yes No	Tagalog (Pilipino)
		Ukrainian <sup>15</sup> ()
1	English <sup>01</sup> 0	Other
	French <sup>02</sup> 0 • • • 10 30	(specify)
	Italian	
	Chinese 04 0 • • • 10 3 0	Don't know `()
	German	Refused'()
	Portuguese <sup>06</sup> 0 • • • <sup>1</sup> 0 <sup>3</sup> 0	
	Polish <sup>07</sup> 0 • • • 10 30	
	Ukrainian <sup>08</sup> 0 • • • 10 30	P7. What is your religion?
	Spanish <sup>09</sup> 0 • • • 10 30	
	Dutch <sup>10</sup> 0 >>> 10 3 0	No religion (** ()*** PO
	Greek	Roman Catholic 6 0
	Punjabi <sup>12</sup> 0 > > <sup>1</sup> 0 <sup>3</sup> 0	Ukrainian Catholic
	Arabic <sup>13</sup> 0 • • • · · · · · · <sup>1</sup> 0 · · · · · <sup>3</sup> 0	United Church
	Tagalog (Pilipino)	Aligheat
	Hungarian	Presbyterian
	Other <sup>16</sup> 0 >>> 10 3 0	Ludician
	(specify)	Dalptio
		1 cincoostas
	Don't know	Lastelli Olliodox
	Refused	Jewish
		Islam (Mashin)
		IIIIGu
		Buddhist 13 ()
		Sikh
		Jehovah's Witnesses
		Outet
		(specify) —
		Don't know
		Refused

Ī

P8. Other than on special occasions, (such as	P9B. How much do you weigh?
weddings, funerals or baptisms) how often did	
you attend religious services or meetings in the	LLL or LLL
last 12 months? Was it	Pounds Kilograms
at least once a week? 10	Don't know
at least once a month?	Refused
a few times a year? 30	101000
	P10. Are you limited in the amount or kind of
at least once a year?	activity you can do at home, at work or at
I TOTAL BELLE	
Don't know * 0	school because of a long-term physical
Refused	condition or health problem?
	(By long-term, we mean more than 6 months)
P8b. The next few questions concern your physical	Yes 10
condition.	No 3 0 → → P12
condition.	Don't know * 0▶▶▶P12
	Refused '0++P12
	Refused
P9. Compared to other people your age, how would	
you describe your state of health? Would you	Dat 31/h 4 is the series condition on health
say it is	P11. What is the main condition or health
	problem that limits you?
Excellent? 10	
Very good?	
Good? <sup>3</sup> 0	
Fair? 40	
Poor? <sup>5</sup> 0	Don't know * 0
Don't know	Refused '0
Refused	
P9a. How tall are you without your shoes on?	P12. During the past twelve months, from which
rya. How tall are you without your shoes on.	of the following sources, did you personally
	receive an income?
Feet Inches metre Centimetres	a) From wages, salary or self-employment?
20	a) 11011 (lages) salary of some chipts y
Don't know	Yes 10
Refused	No 3 0
	Don't know
	Refused
	No source of income <sup>5</sup> 0
	No source of income
	b) From government, such as Family Allowance.
	employment Insurance, Social Assistance
	Canada or Quebec Pension Plan or Old Age
	Security?
	Yes 10
	No 3 0
	Don't know x 0
	Refused '0

#### c) From interest, dividends, investments?

Yes			٠		*	,				٠	٠	٠	1.0
No 3 0													
Don't know .									v		·		x 0
Refused				*		4							ι 0

#### d) From private pensions?

Yes No <sup>3</sup> 0		٠			٠	٠			4	*	,	1	0
Don't know												X	0
Refused										a		ľ	0

### e) From any other sources, such as scholarships, child support payments etc.?

Yes	 	 			 10
No 3 0					
Other					
(specify)	_	_		-	—
Don't know	 	 	,		 * 0
Defused					10

Question P13 must be asked only to those who answered "Yes" to question G4 or G10 or values 1,2,3,4,5,6 or 7 to question G10b. If H1 = "No" then the P13-1 wording is used; if H1 = "Yes / Don't know / Refused" then the P13-2 wording is used. Questions P14 and P14a must be asked only to those who answered "No" to question G10 when question G9 >= 1. All respondents are asked question P14c.

- P13-1. What is your current wage or salary before deductions from all sources?
- P13-2. What is your current wages or salary coming from the job at which you spend the most hours, before deductions from all sources?

G 1		1	1 1	11	1 1
70					1 1
QP I	-	_'-			-''

Hourly											1()***P14b	
Daily										a	<sup>2</sup> 0►►►P14b	
Weekly											<sup>3</sup> 0 → → P14b	
Every two weeks											<sup>4</sup> 0►►►P14b	
Twice a month		v				0					<sup>5</sup> <b>0</b> ►►►P14b	
Monthly	6		D		,		v	v			6 0►►►P14b	
Yearly											<sup>7</sup> 0 → → P14b	
Other											<sup>8</sup> () ► ► ► P14b	
(specify)												
No income or loss				_					_		0 ()***P14b	
Don't know												
Refused												

If the respondent has been asked question P13-1, then question P13a-1 must be asked. If the respondent has been asked question P13-2, then question P13a-2 must be asked.

P13a-1. Could you give us an estimation of your current wage or salary before deductions from all sources. Is it...

P13a-2. Could you give us an estimation of your current wage or salary coming from the job at which you spend the most hours, before deductions from all sources. Is it ...

		Less than \$5,000 ? 10
	Less than\$10,000? 1 0	
	or	
		\$5,000and more? <sup>2</sup> 0
Less than 20,000?¹0	or	
		Less than \$15,000? 10
	\$10,000 and more? <sup>2</sup> 0	or
		\$15,000 and more? <sup>2</sup> 0
or		
		Less than \$30,000? 10
	Less than \$40,000? 10	or
		\$30,000 and more? 20
$520,000$ and more? $^2$ 0		
	or	Less than \$50,000? 10
		\$50,000 to less than
		\$60,000? <sup>2</sup> 0
	\$40,000 and more? 20	\$60,000 to less than
	φ 13/40/07 12:12:12:12:12:13	\$80,000?
		\$80,000 to less than
		\$100,000 40
		\$100,000 an more? 50
No income or loss		
The one of 1033		
Refused '0		

P14. During the last 12 months, what has been your wage or salary coming from the job at which you spend the most hours, before deductions from all sources?

8   _   _   _   _   _   _		
Hourly	¹ 0+++P14b	
Daily	² 0 → → P14b	
Weekly	10***P14b	
Every two weeks	4 0 P14b	
Twice a month	5 0 P14b	
Monthly	6 0 → → P14b	
Yearly	7 0 → → P14b	
Other	* 0 → → → P14b	
(specify)		
No income or los	5	"0 PPP P14b
Don't know		x 0
Refused		r 0

P14a. Could you give us an estimation of your wage or salary coming from the job at which you spend the most hours, before deductions from all sources. Is it...

		Less than \$5,000 ? 10
	Less than\$10,000? 10	or
		\$5,000and more? <sup>2</sup> 0
ess than 20,000?¹0	or	
ess than 20,000. 0		Less than \$15,000? 10
	\$10,000 and more? 2 0	or
		\$15,000 and more? <sup>2</sup> 0
or		
		Less than \$30,000? 10
	Less than \$40,000? 10	or
		\$30,000and more? <sup>2</sup> 0
20,000 and more? <sup>2</sup> 0		
	or	Less than \$50,000? 10
		\$50,000 to less than
		\$60,000?
	\$40,000 and more? <sup>2</sup> 0	\$60,000 to less than
		\$80,000?
		000 000 . 1 41
		\$80,000 to less than
en income or loss		\$80,000 to less than \$100,000
No income or loss		\$100,000
P14b.What in your opinion was the wage/ deserved for this work, all things con	salary you	\$100,000
P14b.What in your opinion was the wage/deserved for this work, all things cor	salary you nsidered?	\$100,000
P14b.What in your opinion was the wage/ deserved for this work, all things con	salary you nsidered?	\$100,000
P14b.What in your opinion was the wage/ deserved for this work, all things con    Comparison of the content of	salary you nsidered?	\$100,000
P14b.What in your opinion was the wage/deserved for this work, all things constitutions and the served for this work, all things constitutions are served for this work.	salary you nsidered?	\$100,000
P14b.What in your opinion was the wage/ deserved for this work, all things con    Continuous contin	salary you nsidered?	\$100,000
P14b.What in your opinion was the wage/ deserved for this work, all things con                            Hourly	salary you nsidered?	\$100,000
P14b.What in your opinion was the wage/deserved for this work, all things considered the served for this work, all things considered for this work, all things	salary you nsidered?	\$100,000
P14b.What in your opinion was the wage/deserved for this work, all things considered the wage/deserved for this work, all things considered for this work was the wage/deserved for this work, all things considered for this work, all t	salary you nsidered?	\$100,000
P14b.What in your opinion was the wage/deserved for this work, all things considered the served for this work, all things considered for this work all things considered for this work all things considered for this work, all things co	salary you nsidered?	\$100,000
P14b.What in your opinion was the wage/deserved for this work, all things cores are the served for the ser	salary you nsidered?	\$100,000

P14c. What is your best estimate of your own personal income before deductions from all sources during the past 12 months? Was your income...

		Less than \$5,000 ? 10
	Less than\$10,000? 10 or	\$5,000and more? <sup>2</sup> 0
Less than 20,000?10	or	Less than \$15,000? 10
	\$10,000 and more? 2 0	or \$15,000 and more? <sup>2</sup> 0
or		
	Less than \$40,000? 10	Less than \$30,000? <sup>1</sup> 0 or \$30,000and more? <sup>2</sup> 0
\$20,000 and more?2 0		
	ог	Less than \$50,000? 10 \$50,000 to less than \$60,000? 20
	\$40,000 and more? <sup>2</sup> 0	\$60,000 to less than \$80,000? <sup>3</sup> 0 \$80,000 to less than
		\$100,000 40 \$100,000 an more? <sup>5</sup> 0
No income or loss 60 Don't know 50		
Refused'0		

If a response was given in K2, H72 or J26 go to P14d, otherwise go to P15.

## P14d.Comparing your financial situation at the time when you retired with your situation today, would you say that you are now...

better off?	10++	▶P14e
worse off?	<sup>2</sup> 0**	▶P14f
about the same?	3 0 ▶ ▶	▶P15
Don't know	x 0 > >	▶P15
Refused	· · · · · · · · · · · · · · · · · · ·	▶P15

#### P14e. Has your financial situation improved...

a great deal?							4	6			4	,	4	1 0
somewhat? .			0			4	a							$^{2}$ 0
Don't know				,								ь		x 0
Refused		4			4							4		ι 0

go to P15

#### P14f.Has your financial situation worsened...

a great deal?													
somewhat? .													
Don't know			P				4						× 0
Refused								4	q	,	*	,	0

If the respondent is living with his/her spouse or partner continue with P16, otherwise go to P21.

### P16.What is the highest level of education your spouse/partner attained?

Earned doctorate (e.g. Ph.D. D.Sc.,	01 ()
D.Ed.)	()
Some graduate studies at the	02 ()
doctorate level	U
Master's degree (e.g. M.A., M.Sc.,	() ()
M.Ed.)	()
Master's level	04 ()
First professional degree in	
medicine (M.D.) dentistry	
(DDS., D.M.D.), veterinary	
medicine (D.V.M.), law (Ll.B.),	
optometry (O.D.) or divinity	
(M.DIV.), or 1-year B.Ed.	
after a Bachelor's degree (e.g.	
B.A.,B.Sc., B.A.Sc., B.Ed.)	05 ()
Bachelor's degree	06 ()
Some university	07 ()
Diploma or certificate from	
community college, GEGEP	
or nursing school	08 ()
Some community college,	
CEGEP or nursing school	00 ()
Diploma or certificate from	
trade, technical or vocational	-
school, or business college	÷ō ()
Some trade, technical or	
vocational school, or business	1.1
college	11 ()
High school diploma	13.0
Some secondary/high school	13 ()
Elementary school	14 ()
Some elementary school	15 ()
Number of years completed > >  _	W. O
No schooling	16 ()
Other	17 ()
(specify)	
D = 1/4 1 a	()
Don't know	t ()
Refused	()

P17.During the last 12 month	ns, was your
spouse's/partner's main activity wor	king at a job or
business, looking for work, going to	school, keeping
house, retired or something else?	
(Note: if sickness or short term illness is	reported, ask for
spouse's usual major activity)	
The state of the s	
Working at a job or business	. ¹ 0►►►P19
Looking for work	2 0
Going to school	
Keeping house	4 0
Retired	5 0
Something else	
	6 ()
Maternity/paternity leave	
Long term illness	
Other	0
(specify)	-
Don't know	
	0
Refused	ish or was
P18.Did your spouse/partner hav	e a job or was uring the last 12
P18.Did your spouse/partner hav	e a job or was uring the last 12
P18.Did your spouse/partner hav he/she self-employed at any time do months?	uring the last 12
P18.Did your spouse/partner hav he/she self-employed at any time dimonths?	0
P18.Did your spouse/partner hav he/she self-employed at any time dimonths?  Yes	1 0 3 0 P20
P18.Did your spouse/partner hav he/she self-employed at any time di months?  Yes	1 0 3 0 P20 3 0 P20
P18.Did your spouse/partner hav he/she self-employed at any time dimonths?  Yes	1 0 3 0 P20 3 0 P20
P18.Did your spouse/partner hav he/she self-employed at any time di months?  Yes	1 0 3 0 P20 3 0 P20
P18.Did your spouse/partner hav he/she self-employed at any time di months?  Yes	10 30 >>> P20 30 >>>> P20 50 >>>> P20 50 >>>> P20 50 >>>> P20
P18.Did your spouse/partner hav he/she self-employed at any time do months?  Yes	10 30 >>> P20 30 >>>> P20 50 >>>> P20 50 >>>> P20 50 >>>> P20
P18.Did your spouse/partner have he/she self-employed at any time do months?  Yes	10 30 >>> P20 30 >>>> P20 50 >>>> P20 50 >>>> P20 50 >>>> P20
P18.Did your spouse/partner have he/she self-employed at any time do months?  Yes	10 30 >>> P20 30 >>> P20 10 >>> P20 10 >>>> P20
P18.Did your spouse/partner have he/she self-employed at any time do months?  Yes	ow many months do any work at a

In one-person households go to P23.

P21.	Not	including	yourself,	how m	any	other
house	ehold	members	received	income	fron	any
sourc	e, du	ring the pa	st 12 mon	ths?		

_ _  members												
Don't know					٠						ĸ	0
Refused											ľ	0

Same as in P13 or P14	0	
	Less than\$10,000? 10	Less than \$5,000 ? 10 or \$5,000 and more? 20
Less than 20,000? 10	ог	Less than \$15,000? 10
	\$10,000 and more? 2 0	\$15,000 and more? <sup>2</sup> 0
ог		Less than \$30,000? 10
	Less than \$40,000? 10	or \$30,000and more? <sup>2</sup> 0
\$20,000 and more? <sup>2</sup> 0	or	Less than \$50,000? 10 \$50,000 to less than
	\$40,000 and more? <sup>2</sup> 0	\$60,000? 20 \$60,000 to less than \$80,000? 30 \$80,000 to less than

\$100,000

\$100,000 an more?

4 ()

months? Was the total household income...

No income or loss 0

Don't know 0

Refused 10

What is your best estimate of the total income of all household members from all sources during the past 12

P22.

In what type of dwelling are you now living? Is it a	P27.	Do all the telephones have the same number?
Single detached house? <sup>1</sup> 0 Semi-detached or double? (side by side) <sup>2</sup> 0 Garden house, town-house		Yes
Duplex? (one above the other) 4 0  Low-rise apartment? (less than five stories) 5 0  High-rise apartment? (5 or more stories) 6 0		Households with more than one telephone number have a greater chance of being selected by the survey. We ask these questions to adjust for this.
Another type of dwelling? 8 0 (specify)	P29.	How many numbers are there?
Don't know	100	_  numbers
Refused		Don't know
Is this dwelling owned by a member of this household?		
Yes	P30.	Are any of these numbers for business use only?         Yes       ¹ 0         No       ³ 0 → → P32         Don't know       x 0 → → P32         Refused       ¹ 0 → → P32
What is your postal code (for this residence)?		
	P31.	How many are for business use only?
Don't know * 0 Refused ' 0		Don't know * 0
	The same	Refused
Do you have more than one telephone in your home?		
Yes		
	Single detached house? 10 Semi-detached or double? (side by side) 20 Garden house, town-house or row house? 30 Duplex? (one above the other) 40 Low-rise apartment? (less than five stories) 50 High-rise apartment? (5 or more stories) 70 Another type of dwelling? 80 (specify)  Don't know *0 Refused *0  Is this dwelling owned by a member of this household?  Yes 10 No 30 Don't know *0 Refused *0  What is your postal code (for this residence)?  LILILII  Don't know *0 Refused *0  What is your postal code (for this residence)?  LILILIII  Don't know *0 Refused *0  To you have more than one telephone in your home?  Yes 10 No 30 Do you have more than one telephone in your home?	Is it a  Single detached house? 10 Semi-detached or double? (side by side) 20 Garden house, town-house or row house? 30 Duplex? (one above the other) 40 Low-rise apartment? (less than five stories) 50 High-rise apartment? (5 or more stories) 60 Trailer house? 70 Another type of dwelling? 80 (specify) P29.  Don't know * 0 Refused 70  Is this dwelling owned by a member of this household?  Yes 10 No 30 Don't know * 0 Refused 70  What is your postal code (for this residence)?  Lililil P31.  Don't know * 0 Retused * 0

invest work. housel In cas would addre	ential and will only be used to maintain contact
	Refused to provide information P39 Refused to participate in future surveys
P33.	What is your surname?
P34.	What is your address?
	Street and Number/Lot and Concession
	City, Town, Village, Municipality
	Province, Territory
P35.	Would you please give me the name, address and telephone number of someone we could contact if you move, such as a friend, relative or neighbour. (I want to emphasize that we will contact this person only if you move and then only to obtain your new address or telephone number).
	Unable to provide contact ¹ 0 ► ► P39

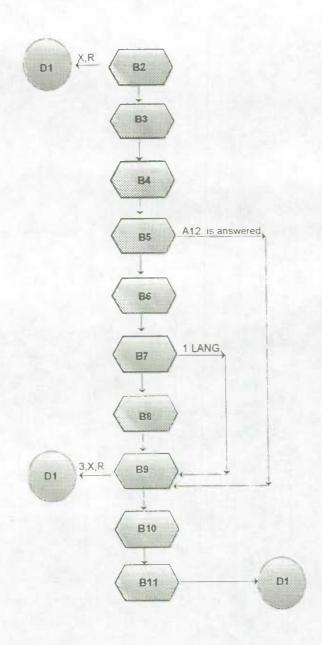
P36. What is the name of the contact?

Given Name Surname

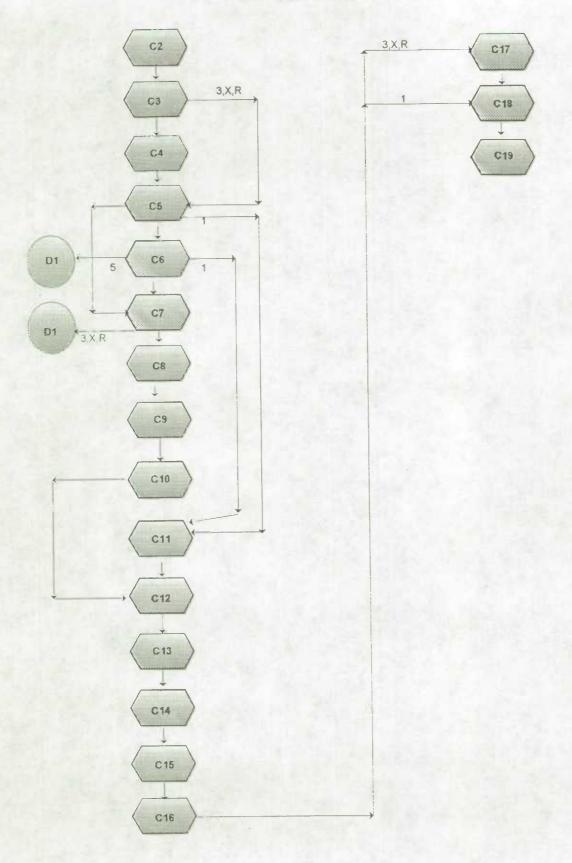
P37.	What is the address of the contact?
	Street and Number/Lot and Concession
	City, Town, Village Municipality
	Province, Territory
	Postal Code
P38. W	What is the telephone number of the contact?
	Thank the respondent and end the interview.

### **SECTION A: EDUCATION** 1,6,7,8,9 D19 A3 A12 X,R 1 lang. A13 A4 A14 X,R A5 1,3,5,6,7,8,10,12 2,4,9,11,13 A15 1,2,X,R X,R A6 B6 2,X,R A7 A15A A8 3,X,R A16 1 lang. A9 X,R 81 A17 A10 A18 3,X,R A11 C1. 9,10, X,R A19 A20 A21 3,X,R C1 A22 81

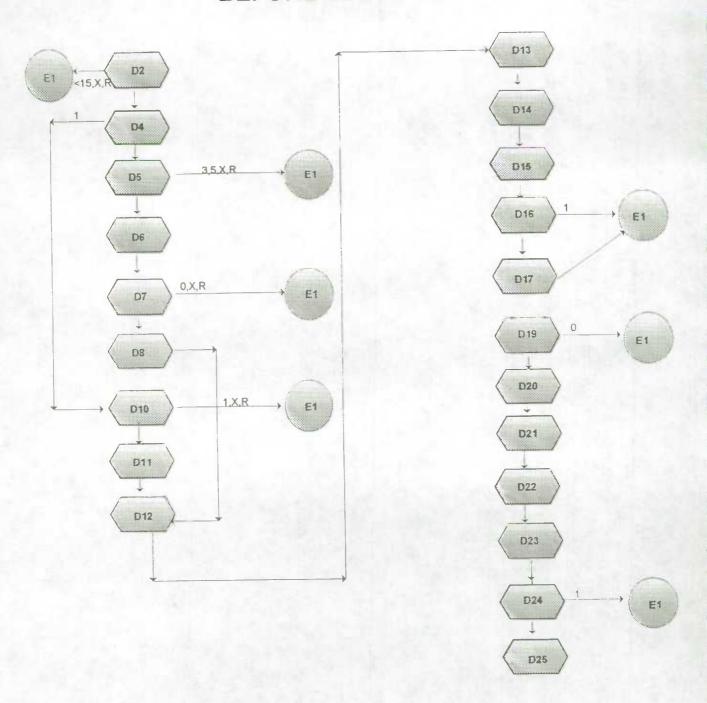
# SECTION B CURRENT EDUCATION



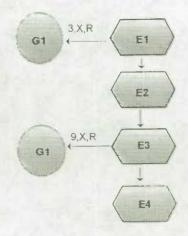
### SECTION C: AFTER EDUCATION



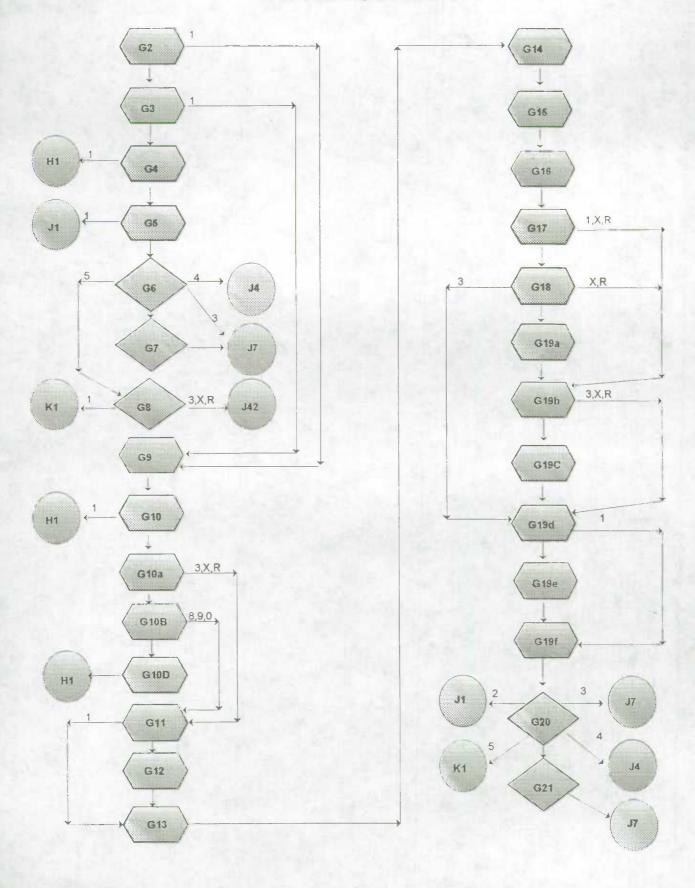
### SECTION D: BEFORE EDUCATION



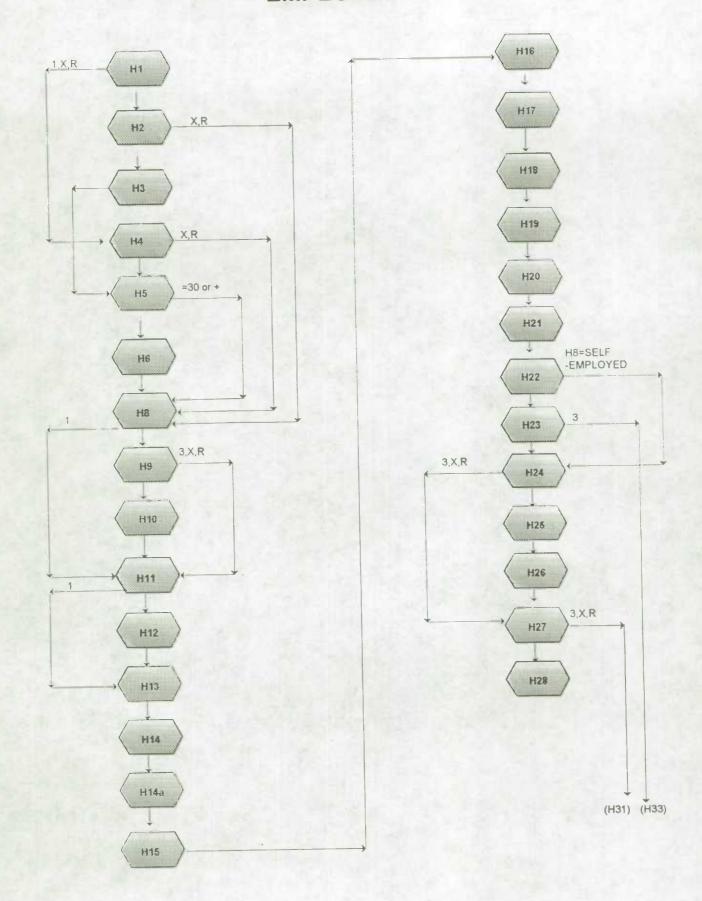
# SECTION E: FUTURE EDUCATION

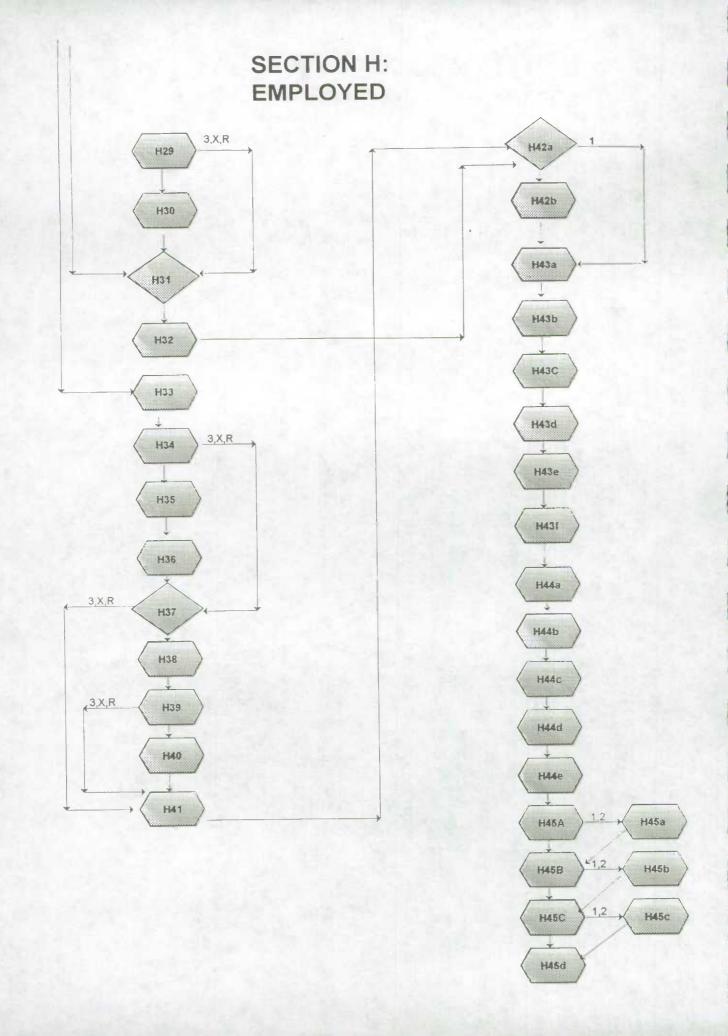


# SECTION G: WORK SCREEN

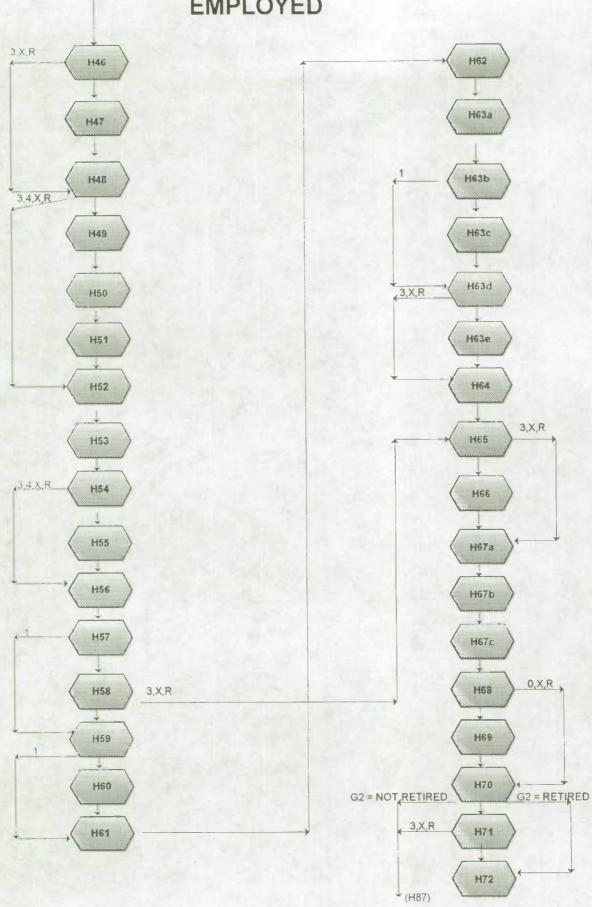


# SECTION H: EMPLOYED

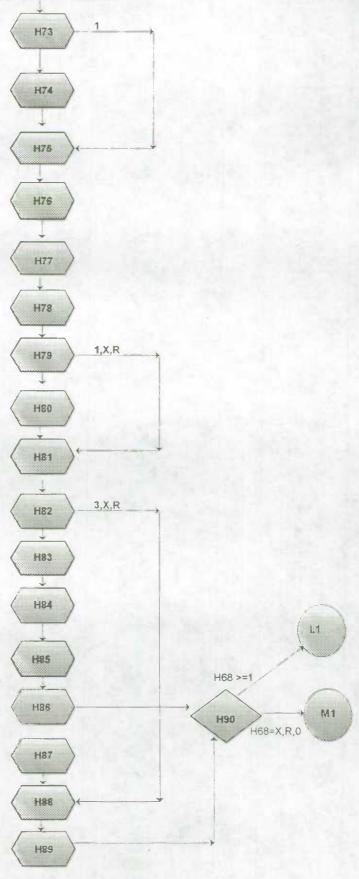




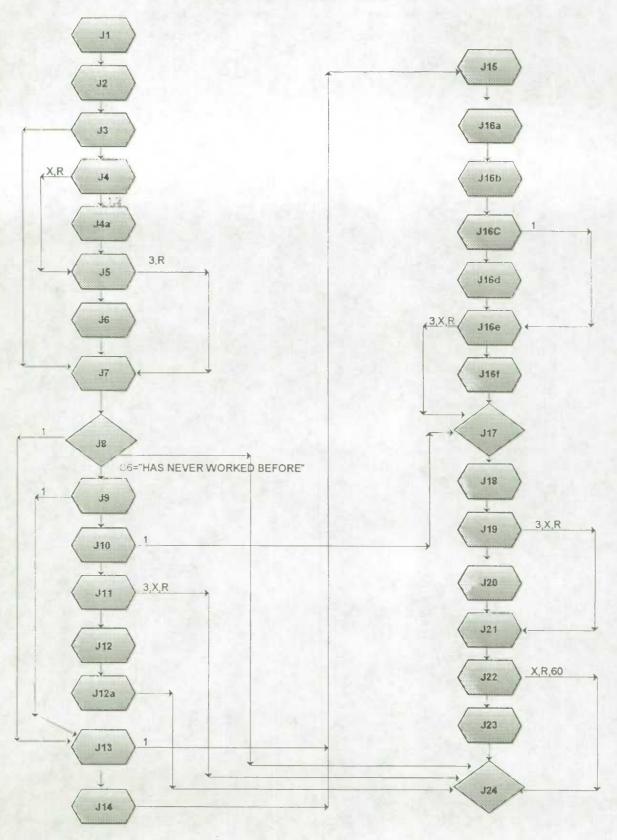
# SECTION H: EMPLOYED



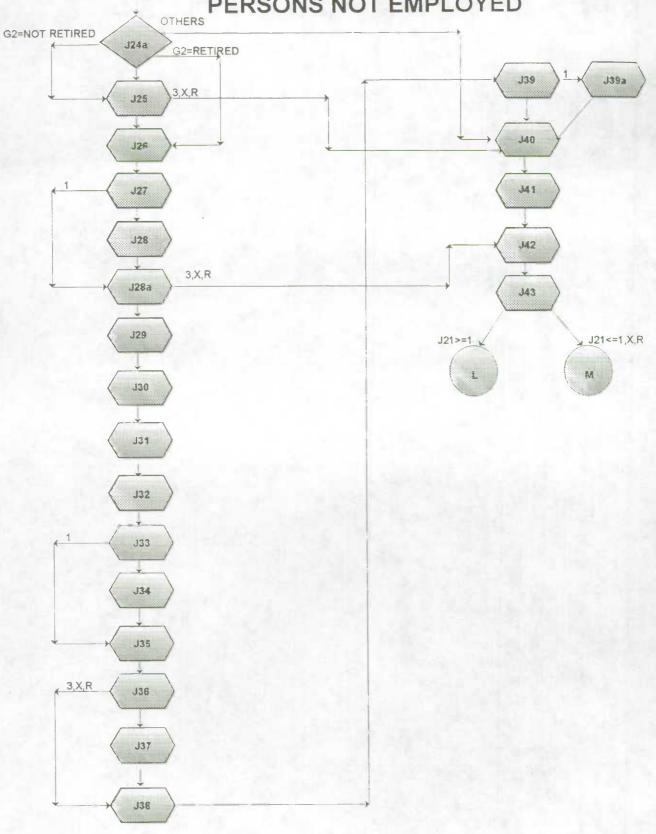
# SECTION H: EMPLOYED



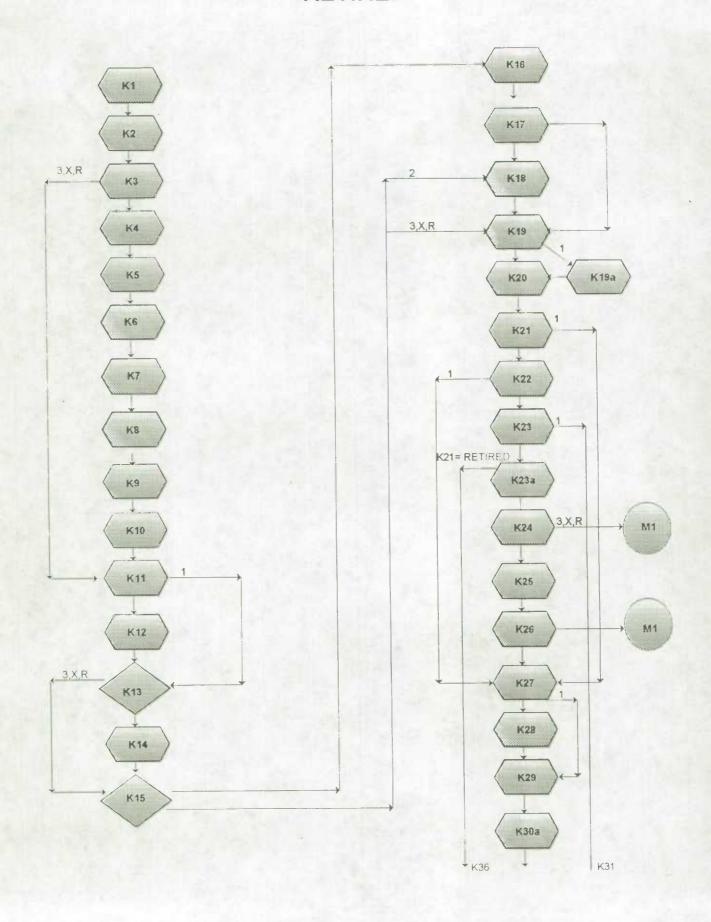
# SECTION J: PERSONS NOT EMPLOYED



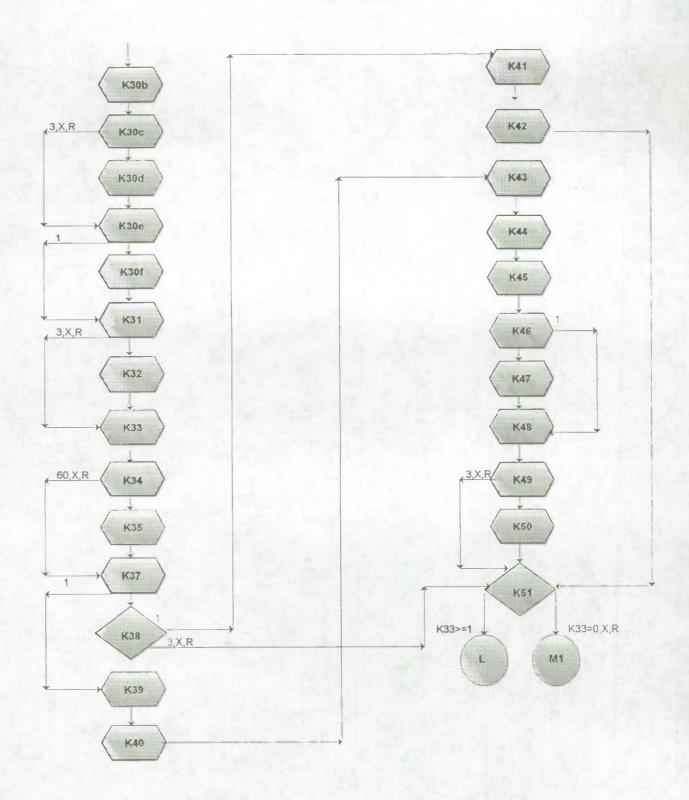
SECTION J: PERSONS NOT EMPLOYED



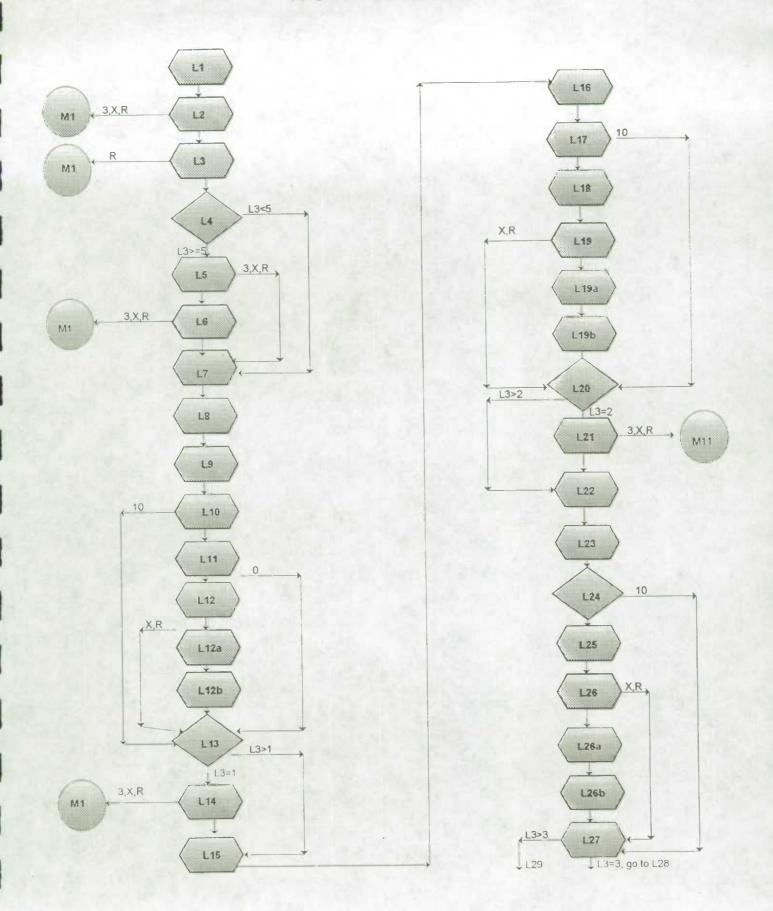
# SECTION K: RETIRED



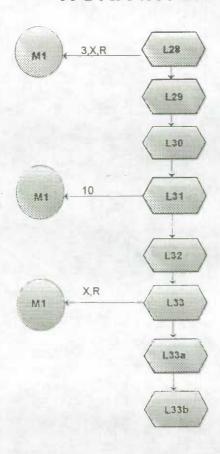
# SECTION K: RETIRED

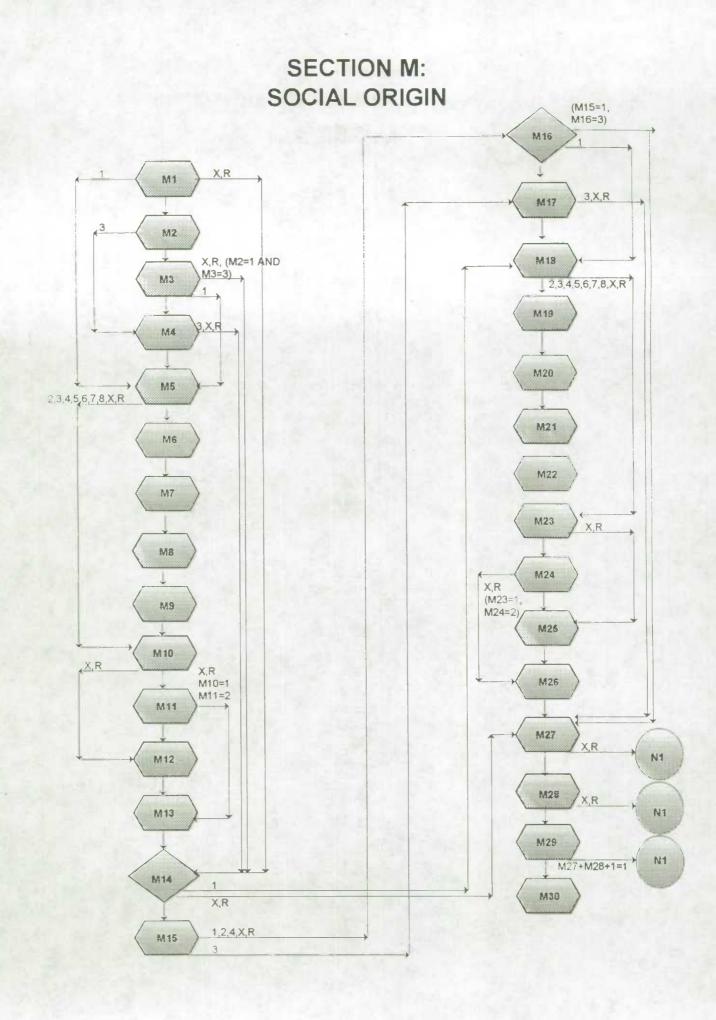


# SECTION L: WORK INTERRUPTIONS

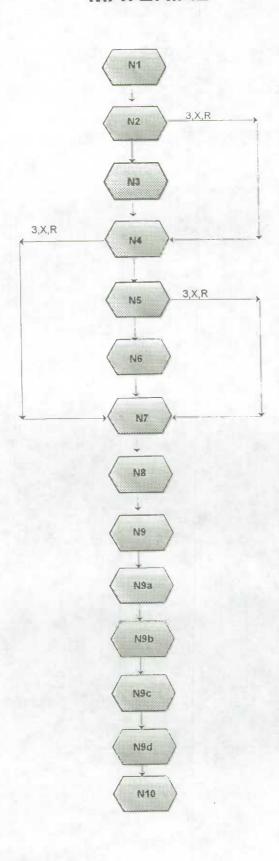


# SECTION L: WORK INTERRUPTIONS

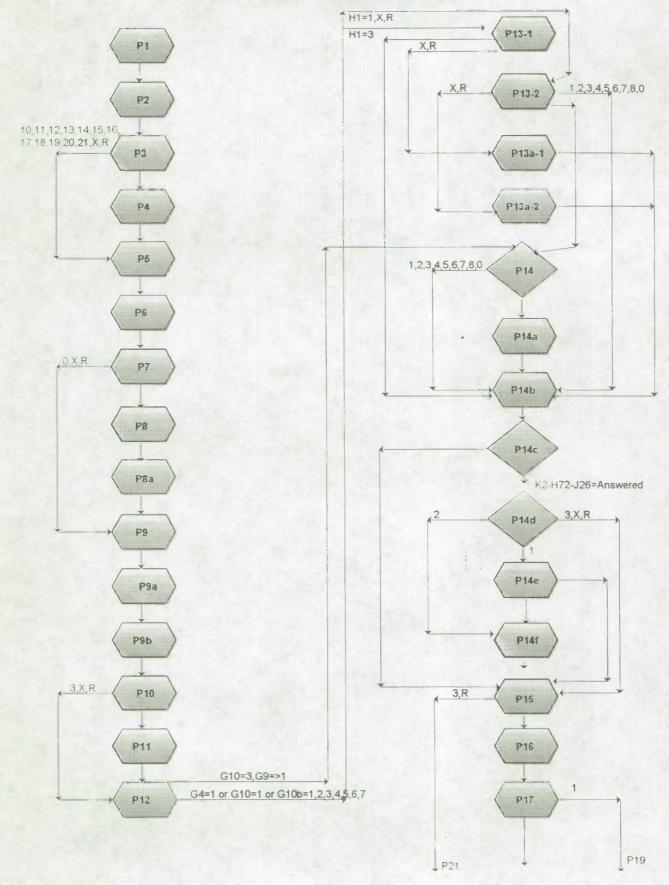




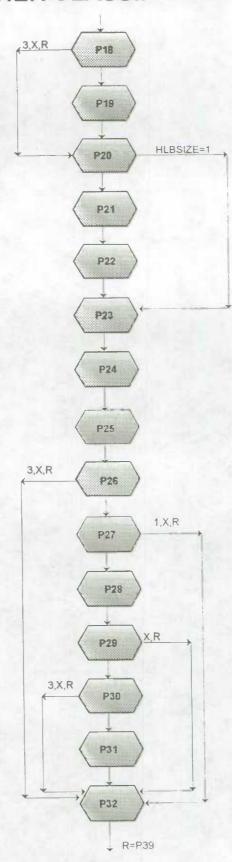
# SECTION N COMPUTER USE AND RELATED MATERIAL



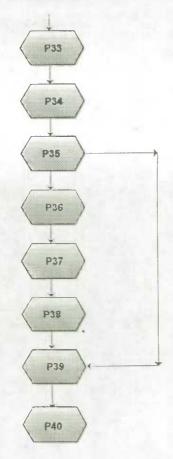
# SECTION P: OTHER CLASSIFICATION

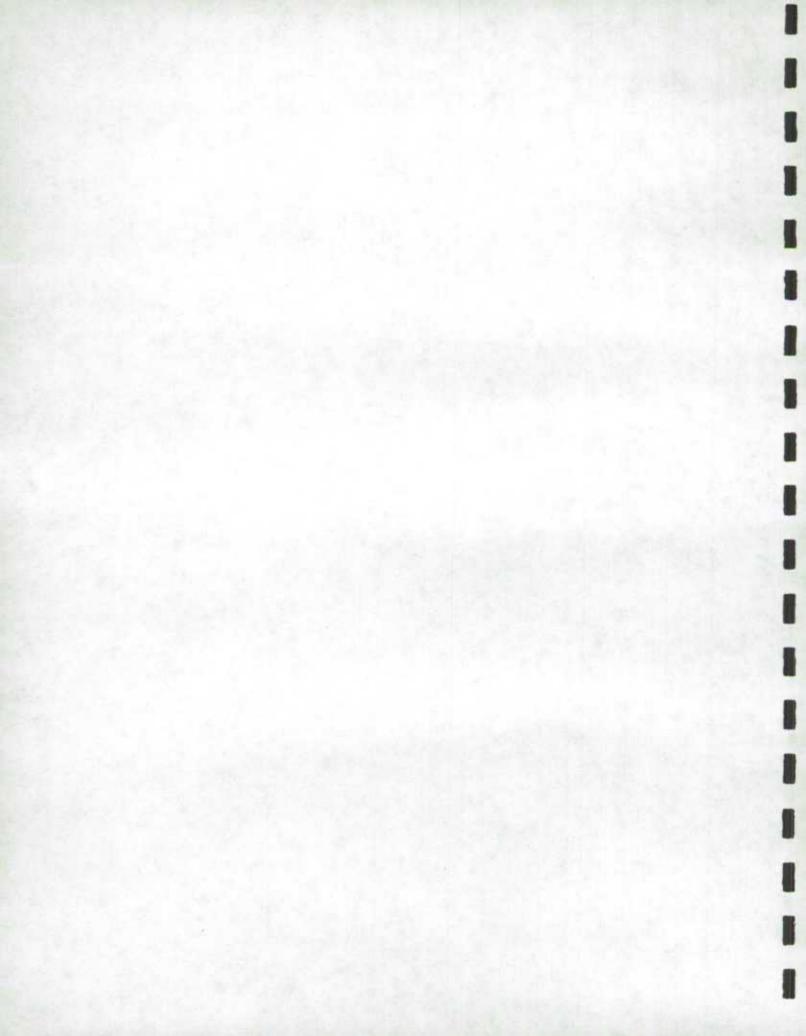


# SECTION P: OTHER CLASSIFICATION



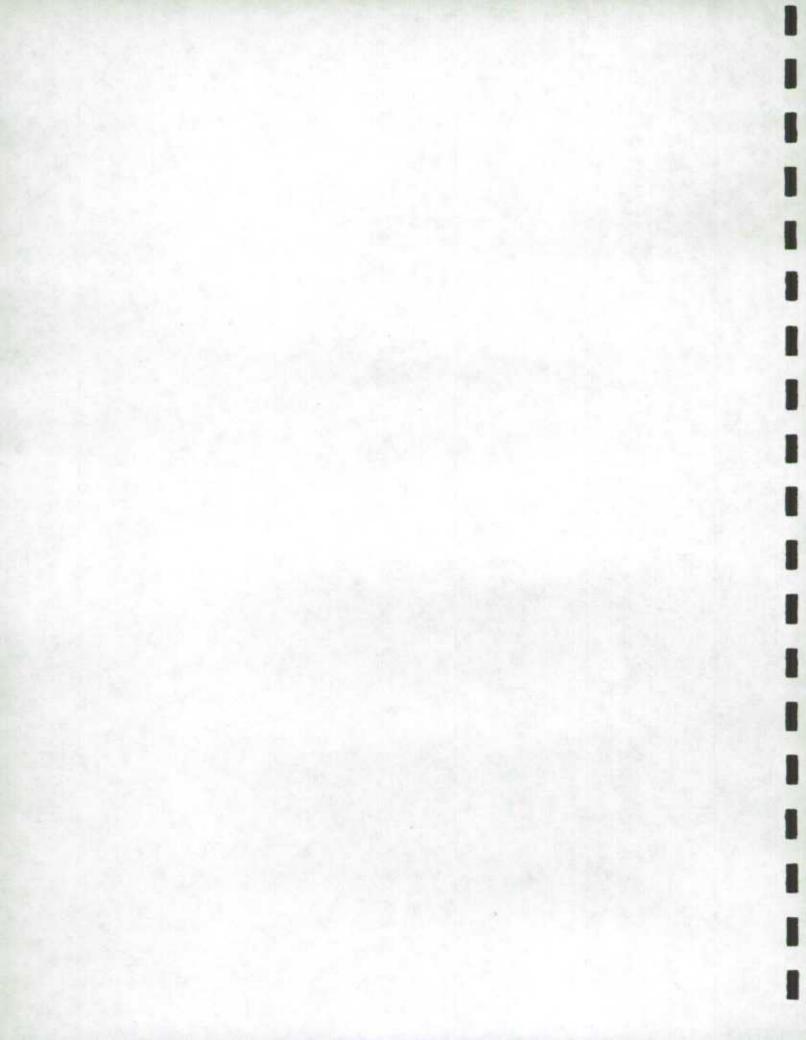
# SECTION P: OTHER CLASSIFICATION





# Appendix D

**Topical Index to Variables** 



VARIABLE	VARIABLE DESCRIPTION	PAGE		
SECTION	X: GENERAL CHARACTERISTICS			
CASEID LANGUAGE PERWGHT	Record identification number Language of interview Person weight	C1 C1 C1		
SECTION	A: EDUCATION SCREEN			
A3 A4 A5 DVA7 DVA8 A11 DVA12 A15 DVA15 A16 A17 DVA18 DVA19 DVA20GR A21 A22	Years of elementary/high school completed Graduated from high school Working towards elementary/high school graduation Most important reason for not completing elem/high Province of elementary and high school studies Any further schooling beyond high school Province of latest/current educational program Highest level education attained (post-secondary) Highest level of education attained Working towards degree/dipl./cert. at this level Still working towards degree, certify. or diploma Most important reason studies were not continued Highest degree, diploma or certificate completed Major field of study Main reason for choosing this field or study Now working towards a different deg./dipl/cert.	C2 C2 C3 C3 C4 C4 C5 C6 C7 C7 C7 C8 C8 C9 C10 C10		
SECTION	B: CURRENT EDUCATION			
DVINDB DVB2A6 DVB3GR B4 DVB5 DVB6 DVB7 DVA9B7 DVA9B7 DVA10B8 DVA10B8 DVA13B7 DVA14B8 B9 B10	Respondents who are students at time of survey Degree, diploma or certificate working towards Major field of study Main reason for choosing field of study Year expected to complete this program Province-territory of your studies Language(s) used to teach courses, current program Language used for teaching, Elementary/secondary Language used most often, current program Language used more often, Elementary/secondary Languages used for teaching, last/current program Language used more often, last/current program During past 12 mths any course or pursue work Mainly a full-time or a part-time student	C11 C12 C13 C13 C14 C14 C15 C15 C16 C17 C17 C17		
SECTION C: AFTER EDUCATION				
DVINDC DVC2	Indicator - Respondents who answered Section C Year that studies were completed	C18 C19		

VARIABLE	VARIABLE DESCRIPTION	PAGE
C3 DVC4 DVC5 DVC5C6 C6 C7 DVC7 DVC8 DVC12SIC DVC13SOC C13PINEO DVC13BLH C15 C16 C17 C18 C19	Having a job before studies were complete No. of hours worked per week, job before end stud. Main activity after studies completed Respondents worked within 12 months after studies Have a job at any time, 12 mths after studies Worked at any time after studies completed Worked at any time after studies completed After studies completed, the year of the first job Standard Industrial Classification Codes-First Job Standard Occupation Codes (33) - First Job PINEO Socio-Economic Class. of Occ First Job BLISHEN Socio-Economic Index for Occ. First Job Class of worker - First Job A union member at work - First Job Covered by contract/collective agreement-First Job Work full-time or part-time - First Job Job related to education - First Job	C19 C20 C20 C21 C21 C22 C22 C23 C24 C25 C26 C27 C27 C27 C28 C28 C29
SECTION	D: BEFORE EDUCATION	
DVD2 DVD4 D5 D6 DVD7 D10 DVD12D20 DVD13D21 DVD13PIN DVD13BLH DVD15D23 DVD16D24 DVD17D25	Age you started your studies (highest studies) Before studies, your main activity Before program, held a full-time job for >6 months Mths/years of experience before program started Before program, year that full-time job ceased Still working at job held before highest educ. prg Standard Industrial Codes(18) - Before school Standard Occupation Codes(33) - Before school PINEO Socio-Economic Class of Occ Before school BLISHEN Socio-Econ. Index for Occ Before school Class of worker - Before school Respondent a union member at work - Before school Covered by contract/collective agree Before sch.	C30 C30 C31 C31 C32 C32 C33 C34 C35 C36 C36 C37
SECTION	E: FUTURE EDUCATION	
E1 E2 E3 DVE4GR	In five years, plan to start a new educ/train pgm Main reason for planning to study Next degree/dipl/cert resp. would like to obtain Major field of study - Future education	C38 C38 C39 C39
SECTION	G: WORK SCREEN	
DVG2 G3 DVG3 G4	Main activity in the past 12 months Job/self-employed at any time in past 12 months In past 12 mths, have a job/self-employed Worked at any job last week	C40 C40 C41 C41

C66

C66

#### TOPICAL INDEX TO VARIABLES

VARIABLE	VARIABLE DESCRIPTION	PAGE
G5	Looked for a job in the last four weeks	C42
DVG6GR	Main activity last week	C42
G8	Ever worked at a job or business	C43
G9	Number of weeks worked (all jobs) last 12 months	C44
G10	Worked at a job last week	C44
G10A	Last week - job to which expect to return Reason why you did not work at the job last week	C45
DVG10B	Standard Industrial Class. Codes (18) - Last job	C46
DVG12IND DVG13SOC	Standard Occupation Codes (33) - Last job	C47
G13PINEO	PINEO Socio-Economic class. of Occup Last job	C48
DVG13BLH	BLISHEN Socio-Economic Index for Occ Last job	C49
G15	Number of weeks worked at last job	C49
G16	Work full/part-time, Last job	C50
G17	Class of worker, Last job	C50
G18	Paid employees, Last job	C50
DVG19A	Numbers of employees, Last job	C51 C51
G19B	Supervision, Last job	C51
DVG19C	Number of people supervised directly, Last job	C52
G19D	Union member at last job Covered by a union/collective agreement, Last job	C53
G19E G19F	Job related to your education, Last job	C53
DVG20GR	Respondents main activity last week	C54
SECTIO	N H: EMPLOYED	
DVINDH	Indicator - Respondents who answered Section H	C54
H1	Having more than one job last week	C55 C55
H2	Number of hours worked per week (unique job)	C56
H4	No. of hrs worked per week (Job with most hours) No. of hrs worked per week (other jobs)	C56
H4A	Reason for working <30 hrs -Own illness/disability	C57
H6C1 H6C2	Reason for working <30 hrs - Personal/Fam. resp.	C57
H6C3	Reason for working <30 hrs - Going to school	C57
H6C4	Reason for working <30 hrs - Part-time work only	C58
H6C5	Reason for working <30 hrs -Did not want full-time	C58
H6C6	Reason for working <30 hrs - Full-time < 30 hours	C58
H6C7	Reason for working <30 hrs - Other reasons	C59
Н8	Class of worker - Current job	C59
H9	Any paid employees last week	- C59
DVH10CAP	Number of employees (self-employed)	C60 C61
DVH12SIC	Standard Industrial Class. Codes (18) - Current job	C62
DVH13SOC	Standard Occupation Codes (33) - Current job PINEO Socio-Economic Class. of OccupCurrent job	C63
H13PINEO	BLISHEN Socio-Economic Index for OccCurrent Job	C64
DVH13BLH DVH14A	Language used most often at work	C64
H15	Hours (shift) work at current job	C65
н16	Flexible schedule - Current job	C65

Flexible schedule - Current job Work at home, exclude overtime - Current job

Compressed week - Current job

H16

H17

H18

VARIABLE	VARIABLE DESCRIPTION	PAGE
H18A DVH19 DVH20 H21 H23 DVH24H34 DVH25H35 DVH26H36 DVH27H37 DVH28H38 DVH29H39 DVH30H40 DVH31H41 H33 H42A H42B H43A H43B H43C H43B H43F H44A H44B H44C H44D H44E DVH45A DVH45A DVH45B DVH45B DVH45D H46 H47 H48 H49 H50 H51 H52 H53 H54 H55 DVACT5YR DVJOB5YR	On-call work - Current job Year started working for the company - Current job No. of yrs performing same functions - Current job Weeks worked past 12 months - Current job Dob permanent - Current job Employee supervision - Current job No. of supervised employees - Current job Percentage of working time spend supervising Current job managerial Level of management - Current job Participation in planning activities Time spent on planning activities Time spent on planning activities Number of people working in your business/company Preferred a permanent job Union member at work - Current job Covered by union/collect. agreement - Current job Business/company provides medical/surgical benefits Business/company provides dental care benefits Business/company provides dury benefit plan Bus./company provides darug benefit plan Bus./company provides maternity/paternity leave Work environment: too many demands/hours Work environment: poor interpersonal relations Work environment: threat of layoff/job loss Work environment: other worry or stress Agree/disagree - job requires high level of skill Agree/disagree - personal interest in your (work) Agree/disagree - supervisor is concerned Use computers at work No. of hours per week you use the equipment Work affected by introduction of computers Impact of computers on level of skill Impact of computers on lob security Job more interesting because of computers Current job related to education Overqualified for the current job Likelihood lose job because of intro. of computers Main activity 5 years ago	C66 C67 C68 C68 C69 C70 C71 C71 C72 C73 C73 C74 C74 C74 C75 C75 C75 C76 C76 C77 C77 C78 C79 C80 C81 C82 C82 C83 C84 C85 C85
DVIND5YR DVOCC5YR DV5YRPIN DV5YBLSH DVCOW5YR DVUN5YRS DVCON5YR	Standard Industrial Class. Codes(18)-Job 5 yrs ago Standard Occupation Codes(33) - Job 5 years ago PINEO Socio-economic class. of occup 5 yrs. ago BLISHEN Socio-Economic Class. of Occ 5 yrs. ago Class of worker - Job 5 years ago Union membership - Job 5 years ago Covered by contract/coll. agreement- Job 5 yrs ago	C86 C87 C88 C89 C90 C90

1	VARIABLE	VARIABLE DESCRIPTION	PAGE
			C91
	DVSUP5YR	Supervised work of employees - 5 years ago	C92
	DVEMP5YR	No. of employees you supervised - 5 years ago	
	DVJBLOSS	Lose a job in the last 5 years?	C92
	DVJBLOSA	Reason for losing job - Out of business	C93
	DVJBLOSB	Reason for losing job - Company closing/moving	C93
	DVJBLOSC	Reason for losing job - New technology	C94
	DVJBLOSD	Reason for losing job - Staff reduction	C94
	DVJBLOSE	Reason for losing job - Seasonal job	C95
	DVJBLOSF	Reason for losing job - Shortage of Work	C95
	DVJBLOSG	Reason for losing job - Illness/disabil./accident	C96
	DVJBLOSH	Reason for losing job - Other reasons	C96
	H67A	No. of jobs in the past 5 yr. with current empl.	C97
	H67B	No. of jobs in the past 5 yr. with other empl.	C97
	DVJOBNO	No. of jobs past 5 years - Total	C98
	DVPROMO	No. of promotions in the last 5 years	C98
	DVTWORK	Number of months worked in the past 5 years	C99
	DVLOOKW	No. of months looked for work in remaining months	C99
	DVH71J25	Ever retired from a former employer	C100
	DVYRRET	Year of retirement	C100
	DVMANDRE	Retired because of a mandatory policy	C101
	DVRETREA	Reason for retirement - Early retirement	C101
	DVRETREB	Reason for retirement - New technology	C102
	DVRETREC	Reason for retirement - Health	C102
	DVRETRED	Reason for retirement - Unemployment	C103
	DVRETREE	Reason for retirement - Spouse retired	C103
	DVRETREF	Reason for retirement - Personal choice	C104
	DVRETREG	Reason for retirement - Family responsibilities	C104
	DVRETREH	Reason for retirement - Old enough to retire	C105
	DVRETREI	Reason for retirement - Other reasons	C105
		Year you started first job after retirement	C106
	DVJBRET	Reason for going back to work after retirement	C106
	DVBACKRT	Full-time/part-time - 1st job after retirement	C107
	DVPTFTRE	Class of worker - Job after retirement	C107
	DVCOWRET	Class of worker - Job after retirement	C108
	DVJBPRET	Job permanent - 1st job after retirement	C108
	DVCONRET	Had a contract for a fixed period of time	C109
	DVMTHJBR	Number of months performed job after retirement	C109
	DVOTHJBR	Worked at other jobs since retirement	C110
	DVNOJBRE	Number of jobs since retirement	C110
	DVEXREAG	Expected age at retirement	£111
	DVMANDAT	Mandatory retirement a good idea	C111
	DVAGEMAN	Preferred age for mandatory retirement	0111
	a Dom Lov	J: PERSONS NOT EMPLOYED	
	SECTION		100
	DVINDJ	Indicator - Respondents who answered section J	C112
	J1	Looking for full-time or a part-time job	C112
	J2	Chances of finding a job in six months	C113
	DVJ4	Satisfied/dissatisfied with keeping house	C113
	J5	Like to have a paying job now	C114

C133

#### TOPICAL INDEX TO VARIABLES

VARIABLE	VARIABLE DESCRIPTION	PAGE
DVRNOJBA DVRNOJBB DVRNOJBC DVRNOJBD DVRNOJBF DVRNOJBG DVRNOJBH DVJ10K23 DVJ11K24 J18 J24	Reason for no paying job - Unavailable Reason for no paying job - Lack skills Reason for no paying job - Illness/disability Reason for no paying job - No good child care Reason for no paying job - Prefer home Reason for no paying job - Spouse wants it Reason for no paying job - Personal/family resp. Reason for no paying job - Other reasons Have a job/self-employed in last 5 years Looked for work in any month in past 5 years Feeling overqualified for most of your jobs Intend to work at a job in the future	C114 C114 C115 C115 C115 C116 C116 C117 C117 C117
SECTION	K: RETIRED	
DVINDK K3 K4 K5 DVK7SIC DVK8SOC K8PINEO DVK8BLH K10 K13 K14 K15 K16 K18	Indicator - respondents who answered Section K Working at a job, before retirement Work mostly full-time or part-time Class of worker - Job before retirement Standard Industrial Class. Codes - Job before ret. Standard Occupation Class Codes. Job before ret. Pineo Socio-econ. class. of occJob before ret. Blishen socio-econ. index of occJob bef. retire. Job before retirement related to education Received pension/benefits from former employers Benefits adjusted for changes to cost of living Enjoy life more - retirement year vs now Main reason you now enjoy life more Main reason you now enjoy life less	C118 C119 C119 C120 C121 C122 C123 C124 C124 C125 C125 C125 C126 C126
SECTION	L: WORK INTERUPTIONS	
DVINDL L2 DVL3 L5 L6 L8 L9 DVINT1RA DVINT1RB DVINT1RC DVINT1RC DVINT1RC DVINT1RD DVINT1RF DVINT1RF DVINT1RH DVINT1RH	Indicator: Respondents who answered Section L Work interruption last five years Number of interruptions in last five years Reason for more than 5 int Held a seasonal job Other work interruptions - Not seasonal job Year most recent work interruption began At that time: working full-time or part-time Reason for interruption(1)-Illness/disability/acc. Reason for interruption(1)-Layoff/end of contract Reason for interruption(1)-Lack of work Reason for interruption(1)-Buss./company closure Reason for interruption(1)-Maternity/pat. leave Reason for interruption(1)-Child care Reason for interruption(1)-Personnal/family resp. Reason for interruption(1)-School Reason for interruption(1)-Retired	C127 C127 C128 C128 C129 C129 C130 C131 C131 C131 C131 C132 C132 C132

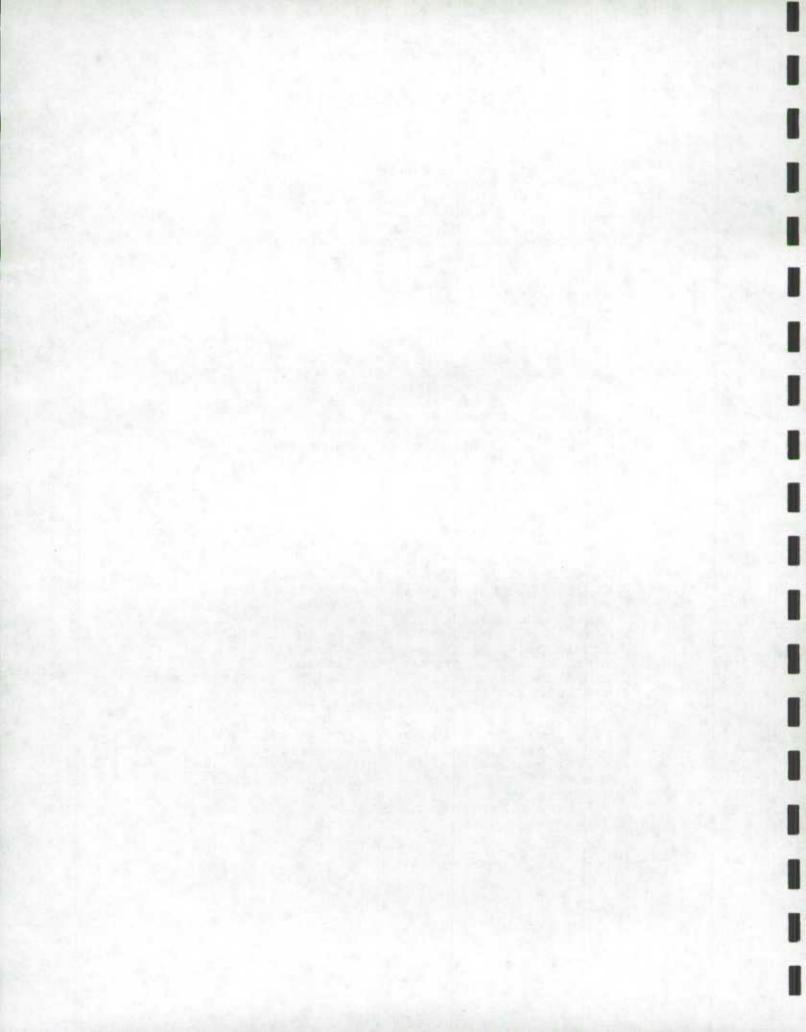
Reason for interruption(1) - Retired

DVINT1RJ

VARIABLE	VARIABLE DESCRIPTION	PAGE
DVINT1RK	Reason for interruption(1) - Other reasons	C134
L11	Months away from work-1st interruption	C134
L12	After interruption 1: Worked full-time/part-time	C135
L12A	after interruption 1 - Was it the same Job	C135
L12B	After interruption 1 - Salary changed from before	C136
L15	vear previous (2nd) work interruption began	C136
L16	At that time: Working full-time or part-time	C137
DVINT'2RA	Reason for interruption(2)-Illness/disability/acc.	C137
DVINT2RB	Reason for interruption(2)-Layoff/end of contract	C138
DVINT2RC	Reason for interruption(2)-Lack of work	C138
DVINT2RD	Reason for interruption(2)-Buss./company closure	C138
DVINT2RE	Reason for interruption(2)-Maternity/pat. leave	C139
DVINT2RI	Reason for interruption(2) - School	C139
DVINT2RK	Reason for interruption(2) - Other reasons	C140
	Months away from work-2nd interruption	C140
L18	After interruption 2: Worked full-time/part-time	C141
L19	After interruption 2: Was it the same job	C141
L19A L19B	After interruption 2: Salary changed from before	C142
L22	Year previous (3rd) work interruption began	C142
L23	At that time: Working full-time/part-time	C143
	Reason for interruption(3)-Layoff/end of contract	C143
DVINT'3RB	Reason for interruption (3) - Lack of work	C144
DVINT3RC	Reason for interruption (3) - School	C144
DVINT3RI	Reason for interruption (3) - Other reasons	C145
DVINT'3RK	Months away from work - Interruption 3	C145
L25	After interruption 3: Worked full-time/part-time	C146
L26	After interruption 3: Was it the same job	C146
L26A	After interruption 3: Salary changed from before	C147
L26B	Year previous (4th) work interruption began	C147
L29	At that time - Working full-time/part-time	C148
L30	Months away from work - Interruption 4	C148
L32	After interruption 4: Worked full-time/part-time	C149
L33	After interruption 4: Was it the same job	C149
L33A L33B	After interruption 4: Salary changed from before	C150
SECTIO		0150
M1	Lived with father when 15 years old	C150
M2	Reason why respondent did not live with father	C151
M3	Father substitute was present	C151
M4	Regular contacts with natural father	C152
DVM5	Main acitivity of father or substitute	C152
DVM7SIC	Standard Industrial Class. codes (18) - Tathers Joh	C153
DVM8SOC	Standard Occupation Class. codes (33)-fathers job	C154
M8PINEO	Pineo Socio-economic class. of occupfathers job	C155
DVM8BLH	Blishen socio-economic index of occfathers Job	C156
M10	Father/substitute has a high school diploma	C156
M11	Father/substitute had schooling beyond high school	C157
DVM12	Highest level of education of father/substitute	C157

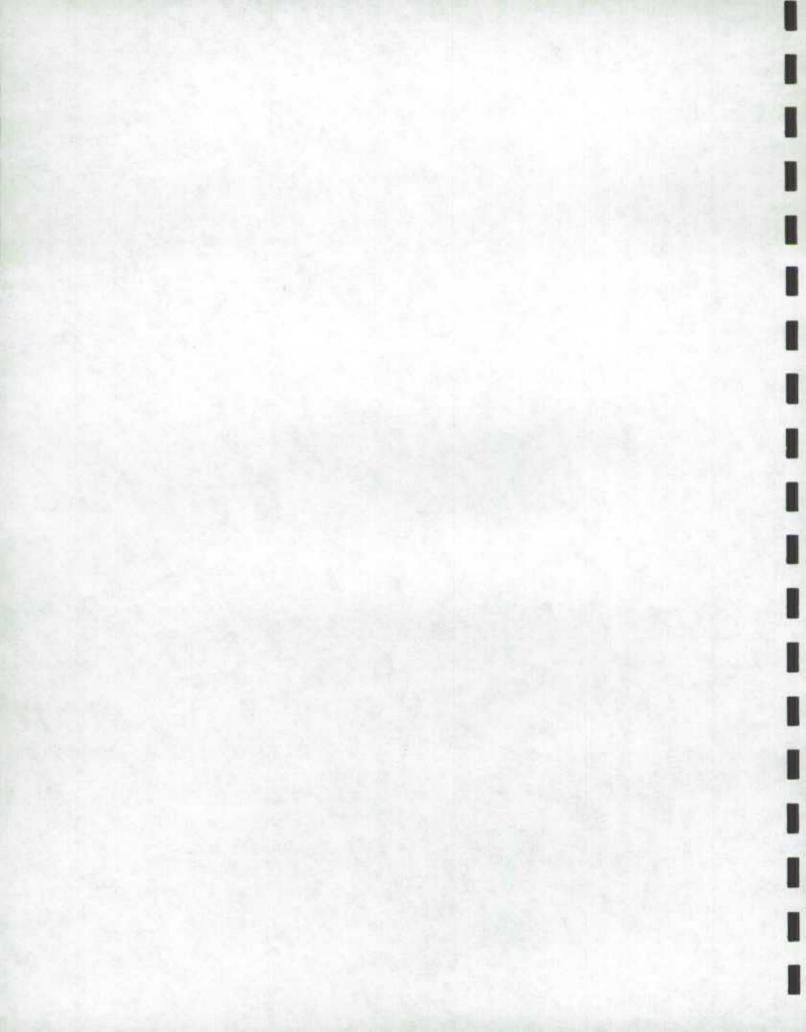
		344
VARIABLE	VARIABLE DESCRIPTION	PAGE
DVM13V2 M14 M15 M16 M17 DVM18 DVM20SIC DVM21SOC M21PINEO DVM21BLH M23 M24 DVM25 DVM26V2 DVM26V2 DVM27 DVM28 DVM30	Place of birth of father/substitute Respondent lived with mother when 15 years old Reason why respondent did not live with mother Mother substitute was present Regular contacts with natural mother Main activity of mother/substitute Standard Industrial Class Codes (18)-Mothers job Standard Occupation Class. Codes (33)-Mothers job Pineo Socio-economic class of occMothers job Blishen Socio-economic index of OccMothers job Mother/substitute has a high school diploma Mother/substitute had schooling beyond high school Highest level of education of mother/substitute Place of birth of mother/substitute Number of brothers Number of sisters Birth ranking of the respondent	C158 C158 C159 C159 C160 C161 C162 C163 C164 C165 C165 C165 C166 C166
SECTION	N: COMPUTER USE AND RELATED MATERIAL	
N1 N2 N3A N3B N3C N3D N3E N3F N3G N3H N4 N5 DVN6 N7 N7A N7B N7C N7D N9A N9B N9C N9D N10	Ever taken courses on how to use computers Can respondent do anything on a computer In the past 12 months: Played games In the past 12 months: Did word processing In the past 12 months: Did data entry In the past 12 months: Did record keeping In the past 12 months: Did data analysis In the past 12 months: Wrote computer programs In the past 12 months: Used on-line data service In the past 12 months: Did anything else Respondent has personal computer at home Personal use of the computer Hours of computer use per week Use of automated banking machine in past 12 months Use of video cassette recorder in past 12 months Use of fax machines in past 12 months Use of telephone answering machine in past 12 mo. Use of photocopier in past 12 months Unpaid work: Looking after children Unpaid work: Housework for members of household Unpaid work: Providing care/assistance to seniors Unp. work: Providing care to other than child./sen Hours spent doing volunteer activities (7 days)	C168 C168 C169 C169 C169 C170 C170 C171 C171 C171 C171 C172 C172 C173 C173 C174 C174 C175 C175 C176 C176
SECTION		C177
DVSEX DVAGEGR	Sex of respondent Age of respondent - 5 year age group	C178

VARIABLE	VARIABLE DESCRIPTION	PAGE
DVMS	Marital status of respondent	C178
DVPROV	Province of residence of respondent	C179
DVLVGRCO	Respondents living arrangements	C179
DVHHSIZC	Number of household members	C180
DVELLIGC	Number of household members 15+	C180
DVAGEDSP	Age difference between respondent and spouse	C181
DVRC014C	Number of children aged 0 to 15	C181
DVRC1524	Number of children aged 15 to 24	C182
DVRC25C	Number of children aged 25 or more	C182
DVP3V2	Place of birth	C183
DVP4	Year first immigrated to Canada	C183
DVP5	Language first spoken	C184
DVP5ESU	Respondent still understands English	C184
DVP5FSU	Respondent still understands French	C185
DVP50SU	Respondents still understands the other language	C185
DVP6	Language spoken most often at home	C186
DVP7V2	Religion of respondent - collapsed	C186
P8	Religious attendance: Last 12 months	C187
P9	Health status, compared to people same age	C187
DVP9A	Height of respondent (centimetres)	C188
DVP9B	Weight of respondent (kilograms)	C188
P10 P12	Limited in the amount of activity done at home Past 12 months: Received income from wages/salary	C189
P12A	Past 12 months: Received income from government	C189
P12B	Past 12 months: Received income from interest	C189 C190
P12C	Past 12 months: Received income, private pensions	C190
P12D	Past 12 mths: Received income from other sources	C190
DVPERINC	Employment income (dollars)	C191
DVPERNEW	Wage or salary schedule for value in DVPERINC	C191
DVPERCAP	Employment income (dollars or estimation)	C192
DVPERANW	Wage or salary schedule for value in DVPERCAP	C193
P14BCAP	Deserved wage or salary	C193
P14BNWCP	Wage or salary schedule for value in P14BCAP	C194
DVP14C	Annual personal income - collapsed	C194
DVP22	Total household income - collapsed	C195
P14D	Comparing financial situation: retirement vs today	C195
P14E	Has your financial situation improved	C196
P14F	Has your financial situation worsened	C196
DVP16	Highest level of schooling - spouse/partner	C197
P17NEW	Main activity of spouse - Last 12 months	C198
P18	Spouse/partner had a job/self-empl Last 12 mths	C198
DVP19	No. of weeks worked by spouse/partner-Last 12 mths	C199
DVP21	Number of other hhld. members who received income	C199
DVP23	Dwelling type	C200
P24	Dwelling owned by a member of the household	C200



### APPENDIX E

**Data Dictionary** 



#### CASEID

#### Record identification number

Field: 1 Position: 1-8 Format: 18 Zero-filled

CONTENT	VALUE	SAMPLE	POPULATION
MINIMUM	12010007	i	
MAXIMUM	18120270		01054430
RANGE	6110263	11876	21954439

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, Education, Work and Retirement Questionnaire, 1994.

COVERAGE:

All respondents.

LANGUAGE

Language of interview

Field: 2 Position: 9 Format: 11

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	9546	16562412
ENGLISH	2	2330	5392027

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Form GSS 9-1, Page 1.

COVERAGE:

All respondents.

PERWGHT Person weight

Field: 3 Position: 10-18 Format: F9.4 Zero-filled

CONTENT MEAN	VALUE	SAMPLE 1848.64	POPULATION 2917.95
MINIMUM MAXIMUM	71.7948 14338.908		
RANGE	14267.1132	11876	21954439

SOURCE:

General Social Survey, 1994.

COVERAGE:

All respondents.

COMMENTS:

The person weight variable has 4 decimal places,

i.e. xxxxx.xxxx (decimal implied only and is not physically on the file).

#### Years of elementary/high school completed

Field: 4 Position: 19-20 Format: I2 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
NO SCHOOLING	0	47	70521
ONE TO FIVE YEARS	1	418	579762
SIX YEARS	2	297	436820
SEVEN YEARS	3	377	595059
EIGHT YEARS	4	799	1172121
NINE YEARS	5	773	1302397
TEN YEARS	6	1277	2271023
ELEVEN YEARS	7	1599	2956081
TWELVE YEARS	8	5438	10229544
THIRTEEN YEARS	9	807	2257942
DO NOT KNOW	98 M	37	70598
NOT STATED	99 M	7	12571

WEIGHT VARIABLE: PERWGHT

SOURCE:

A3

General Social Survey, 1994, Question A3.

COVERAGE:

All respondents.

#### A4 Graduated from high school

Field: 5 Position: 21 Format: 11

CONTENT	CODE		SAMPLE	POPULATION
YES	1		7028	13818256
NO	2		4842	8126451
DO NOT KNOW	8	M	3	3403
NOT STATED	9	M	3	6329

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question A4.

COVERAGE:

All respondents.

COMMENTS:

Respondents who reported nine years of schooling or less in A3 where assigned a value of "NO" in A4.

### Working towards elementary/high school graduation

Field: 6 Position: 22 Format: I1

**A5** 

COMMENT	CODE		SAMPLE	POPULATION
CONTENT	1		615	1537696
YES	2		4178	6515686
NO NOT KNOW	8	M	5	5951
DO NOT KNOW	9		3	6329
NOT STATED NOT APPLICABLE	0		7075	13888777

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question A5.

COVERAGE:

Respondents who answered (A3=1,6,7,8,9)(A4=2).

#### Most important reason for not completing elem/high DVA7

Field: 7 Position: 23-24 Format: I2 Zero-filled

COMMINIC	CODE	SAMPLE	POPULATION
CONTENT	0	138	274046
NO MAIN REASON	1	196	350557
BOREDOM	2	157	244735
PROBLEMS WITH SCHOOL WORK	3	61	112759
TEACHER PROBLEMS	4	74	133864
BAD RESULTS	6	10	25976
SKIPPED CLASSES	7	82	141100
PREGNANCY-CARING FOR CHILD.	8	78	127657
MARRIAGE	_	6	4947
LACK OF TIME	9	99	160757
PROBLEMS AT HOME	10		592391
TO HELP AT HOME	12	481	123511
OWN ILLNESS, DISABILITY	13	89	
FINANCIAL REASONS	14	1695	2778889
PREFERRED WORK TO SCHOOL	15	536	767406
OTHER REASONS	16	416	582201
	97 M	7690	15426474
NOT APPLICABLE	98 M	59	92278
DO NOT KNOW NOT STATED	99 M	9	14892

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

Respondents who answered A5=2.

COMMENTS:

Codes 5 (expelled) and 11 (drugs and alcohol problems) have been combined with code 16 due to low frequencies.

#### DVA8

#### Province of elementary and high school studies

Field: 8 Position: 25-26 Format: 12 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
NO SCHOOLING	0	47	70521
NEWFOUNDLAND	1	710	525887
PRINCE EDWARD ISLAND	2	303	115124
NOVA SCOTIA	3	797	751054
NEW BRUNSWICK	4	698	653612
QUEBEC	5	2242	5436438
ONTARIO	6	2174	6307045
MANITOBA	7	786	906635
SASKATCHEWAN	8	936	1070362
ALBERTA	9	903	1423348
BRITISH COLUMBIA	10	-900	1664426
OTHER COUNTRY	13	1360	2994186
DO NOT KNOW	98 M	. 10	20555
NOT STATED	99 M	10	15245

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Codes 11 (Yukon) and 12 (NWT) have been combined with 99 (not stated) due to low frequencies. Information in questions A8, B6, A3 and A4 were combined to create this variable.

#### A11

### Any further schooling beyond high school

Field: 9 Position: 27 Format: [1

CONTENT	CODE		SAMPLE	POPULATION
YES	1		5972	11504633
NO	2		5233	8824823
DO NOT KNOW	8	M	5	9670
NOT STATED	9	M	4	7095
NOT APPLICABLE	0	M	662	1608218

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Question All.

COVERAGE:

Respondents who had completed high school or were not working towards elem./high school graduation.

#### Province of latest/current educational program DVA12

Field: 10 Position: 28-29 Format: I2 Zero-filled

COMPANI	CODE	SAMPLE	POPULATION
CONTENT	0	47	70521
NO SCHOOLING	1	687	497060
NEWFOUNDLAND	2	291	108175
PRINCE EDWARD ISLAND	3	817	765127
NOVA SCOTIA	4	676	616507
NEW BRUNSWICK	5	2222	5387723
QUEBEC	6	2296	6635933
ONTARIO	7	782	874569
MANITOBA	8	841	922522
SASKATCHEWAN	9	989	1568428
ALBERTA	10	982	1801870
BRITISH COLUMBIA	13	1230	2675299
OTHER COUNTRY	98 M	13	26054
DO NOT KNOW NOT STATED	99 M	3	4651

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Information in A12, B6 and B8 were combined to create this variable.

#### A15 Highest level education attained (post-secondary)

Field: 11 Position: 30-31 Format: 12 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
EARNED DOCTORATE	1	70	147978
SOME STUDIES AT PH.d LEVEL	2	10	14937
MASTERS DEGREE	3	265	555401
SOME GRAD. STUDIES AT MASTER	4	38	60633
UNIV. CERT/DIPLOMA ABOVE BACH.	5	95	183054
FIRST PROF. DEGREE	6	88	166502
BACHELORS DEGREE	7	1085	2155312
UNIV. CERT/DIPLOMA BELOW BACH.	8	230	429608
SOME UNIVERSITY	9	686	1321270
DIP/CERT FROM COMM. COLLEGE	10	1343	2594869
SOME COMM. COLLEGE, GEGEP	11	396	927231
DIP/CERT FROM TRADE/VOC COLL.	12	1301	2312678
SOME TRADE/TECH/VOC./BUS. COL	13	250	438971
OTHER	14	110	188458
NOT APPLICABLE	97 M	5895	10433041
DO NOT KNOW	98 M	9	16235
NOT STATED	99 M	5	8263

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Question A15.

COVERAGE:

Respondents with post-secondary education.

#### DVA15

### Highest level of education attained

Field: 12 Position: 32-33 Format: 12 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
MASTERS OR EARNED DOCTORATE	1	478	962003
BACHELOR/UNDERGRAD/TEACHER COL	2	1403	2751422
DIPL/CERT. FROM COMM COLLEGE	3	1343	2594869
DIP FROM TRADE/TECH/VOC/BUS.	4	1301	2312678
SOME UNIVERSITY	5	686	1321270
SOME COMMUNITY COLLEGE	6	396	927231
SOME TRADE/TECH/VOC/BUS.	7	250	438971
HIGH SCHOOL DIPLOMA	8	1936	3731544
LESS THAN HIGH SCHOOL	9	4022	6819434
NO SCHOOLING	10	47	70521
OTHER	11	0	0
	98 M	9	16235
DO NOT KNOW NOT STATED	99 M	5	8263

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Information in A15, A4 and A3 were combined to create this variable.

#### A16

# Working towards degree/dipl./cert. at this level

Field: 13 Position: 34 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
	1	1104	2287983
YES	2	284	494072
NO NOT KNOW	8 M	18	27454
DO NOT KNOW	9 M	7	13126
NOT STATED NOT APPLICABLE	0 M	10463	19131804

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question A16.

COVERAGE:

Respondents who answered ( A15=2,4,9,11,13) (A15A=1).

# Still working towards degree, certify. or diploma

Field: 14 Position: 35 Format: I1

A17

CONTENT	CODE	SAMPLE 476	779191
YES	2	624	
NO WAS WASH	8 1	M 22	
DO NOT KNOW	9 1	M 7	13126
NOT STATED NOT APPLICABLE	0	M 10747	19625876

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Question A17.

COVERAGE:

Respondents who answered A16=1.

#### Most important reason studies were not continued DVA18

Field: 15 Position: 36-37 Format: 12 Zero-filled

CONTENT NO MAIN REASON BOREDOM PROBLEMS WITH SCHOOL WORK TEACHER PROBLEMS BAD RESULTS PREGNANCY/CHILD MARRIAGE LACK OF TIME PROBLEMS AT HOME TO HELP AT HOME OWN ILLNESS, DISABILITY FINANCIAL REASONS PREFERED WORK TO SCHOOL OTHER REASONS DID NOT WANT A DEGREE NOT APPLICABLE DO NOT KNOW NOT STATED	CODE 0 1 2 3 4 7 8 9 10 12 13 14 15 16 17 97 M 98 M 99 M	SAMPLE 4 16 15 7 13 24 36 19 8 11 30 173 104 142 14 11223 29 8	POPULATION 12282 24639 21757 16289 25002 55072 68399 38298 13860 22831 41744 340678 204970 265937 23818 20720752 43210 14902
--	--	--	--

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Derived Variable.

Respondents who answered A17=2.

Code 5 (expelled), code 6 (skipped classes) and code 11 (drug/alcohol problems) have been combined with code 16 due to low frequencies.

#### Highest degree, diploma or certificate completed DVA19

Field: 16 Position: 38-39 Format: I2 Zero-filled

CONTENT		CODE		SAMPLE	POPULATION
EARNED DOCTORATE		1		70	147978
MASTERS DEGREE		2		276	570981
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	BACH.	3		98	189266
UNIV. CERT/DIPLOMA ABOVE FIRST PROF DEGREE	Diloiii	4		90	168047
BACHELORS DEGREE		5		1116	2207565
UNIVERSITY CERTIFICATE		6		232	432372
DIPL-CERT. FROM COLLEGE		7		1405	2704363
DIPL-CERT FROM TRADE-VOC		8		1353	2392816
HIGH SCHOOL DIPLOMA		9		3020	6008029
LESS THAN HIGH SCHOOL		10		4125	6981653
OTHER		11		20	34722
NO SCHOOLING		12		47	70521
		98	M	16	30576
DO NOT KNOW NOT STATED		99	M	8	15549

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Derived Variable.

All respondents.

COMMENTS:

Information in A19, A15, A4 and A3 were combined to create this variable.

### DVA20GR Major field of study

Field: 17 Position: 40-41 Format: 12 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
EDUC/RECREA/COUNSELLING	1	511	863690
FINE AND APPLIED ARTS	2	270	513132
HUMANITIES AND RELATED FIELD	3	349	634377
SOC SCIENCE/RELATED FIELDS	4	407	869070
COMMERCE/MANAGEMENT/BUSS/ADM	5	1146	2151710
AGRIC/BIOLOGICAL SCI/TECHNO	6	206	361237
ENGINEERING AND APPLIED SCI	7	224	450903
ENGINEERING AND APPLIED SCI	8	775	1473351
ENGINEERING/APPLIED SCI TECHNO	0		
HEALTH PROFESSIONS/SCI TECHNO	9	538	1004843
MATHEMATICS AND PHYSICAL SCI	10	235	513086
ALL OTHER N.E.C	11	11	25566
NOT APPLICABLE	97 M	7117	12944565
	98 M	25	46462
DO NOT KNOW			102448
NOT STATED	99 M	62	102440

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents with post-secondary education.

### Main reason for choosing this field or study

Field: 18 Position: 42 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
TO PREPARE FOR FIRST CAREER	1	1845	3601535
TO CHANGE CAREERS	2	164	311552
TO IMPROVE CAREER	3	433	820845
TO IMPROVE CARLER	4	106	198152
TO IMPROVE KNOWLEDGE	5	157	297278
INTEREST IN THE SUBJECT	6	1866	3468432
OTHER	7	131	200814
V =	8 M	45	89586
DO NOT KNOW	9 M	12	21679
NOT STATED NOT APPLICABLE	0 M	7117	12944565
TIVE THE CONTRACTOR			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question A21.

COVERAGE:

Respondents who answered A20=text.

# Now working towards a different deg./dipl/cert.

Field: 19 Position: 43 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
	1	426	913269
YES	2	5064	9488578
NO NOT KNOW	8 M	12	20024
DO NOT KNOW NOT STATED	9 M	3	4651
NOT APPLICABLE	O M	6371	11527918

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question A22.

COVERAGE:

Respondents who answered (A19=9,10,97,98) (A20=8,9) (A21).

# DVINDB Respondents who are students at time of survey

Field: 20 Position: 44 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
	1	1510	3535100
YES	2	10344	18383922
NO NOT WNOW	8	18	26974
DO NOT KNOW	9	4	8442
NOT STATED			

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Control variable indicating those respondents who were studying at the time of the survey.

### DVB2A6 Degree, diploma or certificate working towards

Field: 21 Position: 45-46 Format: I2 Zero-filled

CONTENT	CODE		SAMPLE	POPULATION
EARNED DOCTORATE	1		20	46820
MASTERS DEGREE	2		64	131225
UNIV. CERT/DIPLOMA ABOVE BACH.	3		27	52260
FIRST PROF. DEGREE	4		25	47560
BACHELORS DEGREE	5		355	792667
UNIVERSITY CERTIFICATE	6		56	115951
DIP/CERT FROM COMM. COLLEGE	7		213	520598
DIP/CERT FROM TRADE/VOC COL.	8		109	223854
OTHER	9		26	66468
PRIMARY OR SECONDARY	10		615	1537696
NOT APPLICABLE	97	M	10340	18378630
DO NOT KNOW	98	M	21	29823
NOT STATED	99	M	5	10885

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered (A6)(A17=1) and (A22=1).

COMMENTS:

Information in A6 and B2 were combined to create this variable.

#### DVB3GR

# Major field of study

Field: 22 Position: 47-48 Format: 12 Zero-filled

COMMINIO	CODE	SAMPLE	POPULATION
CONTENT	1	86	172170
EDUC/RECREA/COUNSELLING	2	29	48167
FINE AND APPLIED ARTS	3	84	194451
HUMANITIES AND RELATED FIELD	Δ	139	304101
SOC SCIENCE/RELATED FIELDS	5	230	538338
COMMERCE/MANAGEMENT/BUSS/ADM	5	42	66501
AGRIC/BIOLOGICAL SCI/TECHNO	6		103439
FUGINEERING AND APPLIED SCI	/	44	180370
ENGINEERING/APPLIED SCI TECHNO	8	82	
HEALTH PROFESSIONS/SCI TECHNO	9	77	173811
MATHEMATICS AND PHYSICAL SCI	10	67	177277
	11	0	0
ALL OTHER N.E.C	97 M	10959	19921619
NOT APPLICABLE	98 M	26	40606
DO NOT KNOW	99 M	11	33591
NOT STATED	99 M		

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents studying at the time of the survey.

#### B4

# Main reason for choosing field of study

Field: 23 Position: 49 Format: I1

a a settle was settle	CODE	SAMPLE	POPULATION
CONTENT	1	176	459509
TO PREPARE FOR FIRST CAREER	2	72	140105
TO CHANGE CAREER	3	215	454314
TO IMPROVE CAREER	Δ	28	60065
TO IMPROVE EARNINGS	5	61	151906
TO IMPROVE KNOWLEDGE	6	327	704105
BECAUSE OF INTEREST IN SUBJECT	7	13	19599
OTHER REASONS	8 M	21	34776
DO NOT KNOW	9 M	4	8442
NOT STATED	0 M	10959	19921619
NOT APPLICABLE	UM	10000	

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Question 84.

COVERAGE:

Respondents who answered 83.

#### DVB5

# Year expected to complete this program

Field: 24 Position: 50-51 Format: I2 Zero-filled

	CODE	SAMPLE	POPULATION
CONTENT	1	138	324269
1994	2	247	548361
1995	3	215	514473
1996	4	100	228620
1997	5	57	110255
1998	6	25	50296
1999	7	25	54906
2000	ß	8	20143
2001 AND OVER	97 M	10959	19921619
NOT APPLICABLE	98 M	98	173055
DO NOT KNOW NOT STATED	99 M	4	8442

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents studying at the time of the survey.

#### DVB6

# Province-territory of your studies

Field: 25 Position: 52-53 Format: I2 Zero-filled

COMPILE	CODE	SAMPLE	POPULATION
CONTENT	1	47	40525
NEWFOUNDLAND	2	16	6794
PRINCE EDWARD ISLAND	3	36	60556
NOVA SCOTIA	4	35	40542
NEW BRUNSWICK	5	116	357807
QUEBEC	6	150	586144
ONTARIO	7	31	48022
MANITOBA	8	31	52123
SASKATCHEWAN	9	72	160401
ALBERTA	10	81	184782
BRITISH COLUMBIA	97 M	11250	20394347
NOT APPLICABLE	98 M	8	14719
DO NOT KNOW NOT STATED	99 M	3	7676

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

Respondents studying at the time of the survey.

Codes 11 and 12 (Yukon and NWT) have been combined with 99(not stated) due to low frequencies. For those who reported a foreign country, the province of residence was imputed.

#### Language(s) used to teach courses, current program DVB7

Field: 26 Position: 54 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	455	1074889
ENGLISH	2	132	374706
FRENCH THAN ONE LANC	3	28	88102
OTHER / MORE THAN ONE LANG.	8 M	8	14719
DO NOT KNOW	9 M	3	7676
NOT STATED	O M	11250	20394347
NOT APPLICABLE	0 11		

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who answered B6.

COMMENTS:

Due to low frequencies, the categories for other languages and more than one language were combined.

#### Language used for teaching, Elementary/secondary DVA9B7

Field: 27 Position: 55 Format: 11

	CODE	SAMPLE	POPULATION
CONTENT	1	8443	14213097
ENGLISH	2	2277	5230845
FRENCH	3	715	1610731
OTHER LANGUAGE	A	385	811021
MORE THAN ONE LANGUAGE	8 M	4	7455
DO NOT KNOW	9 M	5	10770
NOT STATED	0 M	47	70521
NOT APPLICABLE	O FI		

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

All respondents except those with no schooling.

#### DVB8

# Language used most often, current program

Field: 28 Position: 56 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	473	1131165
ENGLISH	2	136	389044
FRENCH	3	6	17487
OTHER PART KNOW	8 M	8	14719
DO NOT KNOW	9 M	3	7676
NOT STATED NOT APPLICABLE	0 M	11250	20394347

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who answered more than one language in B7.

COMMENTS:

For those who answered one language in B7, the value was imputed.

#### DVA10B8

# Language used more often, Elementary/secondary

Field: 29 Position: 57 Format: 11

	CODE		SAMPLE	POPULATION
CONTENT	1		8663	14672528
ENGLISH	2		2380	5431669
FRENCH	3		747	1681900
OTHER	8	M	24	56526
DO NOT KNOW		M	15	41295
NOT STATED NOT APPLICABLE		M	47	70521

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

All respondents except those with no schooling.

COMMENTS:

For those who answered one language in A9 or B7, the value was imputed.

# DVA13B7 Languages used for teaching, last/current program

Field: 30 Position: 58 Format: I1

CODE	SAMPLE	POPULATION
1	8763	14956098
2	2204	5068541
3	606	1338782
4	248	502801
8 M	4	9370
	4	8326
ОМ	47	70521
	CODE 1 2 3 4 8 M 9 M 0 M	1 8763 2 2204 3 606 4 248 8 M 4 9 M 4

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered A12 or B6.

# DVA14B8 Language used more often, last/current program

Field: 31 Position: 59 Format: 11

	CODE	SAMPLE	POPULATION
CONTENT	1	8902	15233256
ENGLISH	2	2282	5228671
FRENCH	วั	623	1373174
OTHER	8 M	10	20291
DO NOT KNOW	9 M	12	28526
NOT STATED	0 M	47	70521
NOT APPLICABLE	O M		

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered A12 or B6.

COMMENTS:

For those who answered one language in A13 or B7, the value was imputed.

# During past 12 mths any course or pursue work

Field: 32 Position: 60 Format: I1

**B9** 

COMMENIA	CODE	SAMPLE	POPULATION
CONTENT	1	1367	3252916
YES	2	143	282185
NO NOT WNOW	8 M	18	26974
DO NOT KNOW NOT STATED	9 M	4	8442
NOT APPLICABLE	ОМ	10344	18383922

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question 89.

COVERAGE:

Respondents who answered (A12 or B5) (B7=1 lang.)(B8).

# B10 Mainly a full-time or a part-time student

Field: 33 Position: 61 Format: I1

COMPENS	CODE	SAMPLE	POPULATION
CONTENT	1	980	2411482
FULL-TIME	2	386	840003
PART-TIME	8 M	19	28405
DO NOT KNOW	9 M	4	8442
NOT STATED NOT APPLICABLE	0 M	10487	18666107

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question 810.

COVERAGE:

Respondents who answered B9=1.

# DVINDC Indicator - Respondents who answered Section C

Field: 34 Position: 62 Format: I1

COMPANIE	CODE	SAMPLE	POPULATION
CONTENT	1	10311	18336555
YES	2	1565	3617884
NO			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

#### DVC2 Year that studies were completed

Field: 35 Position: 63-66 Format: I4 Zero-filled

VALUE	SAMPLE	POPULATION
1919	:	
1994		
75	9416	17062582
9997 M	1565	3617884
9998 M	869	1217799
9999 M	26	56175
	1919 1994 75 9997 M 9998 M	1919 1994 75 9416 9997 M 1565 9998 M 869

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question C2.

COVERAGE:

Respondents not studying at the time of the survey.

COMMENTS:

C3

The year 1919 includes 1919 or earlier.

### Having a job before studies were complete

Field: 36 Position: 67 Format: I1

CONTENT	CODE		SAMPLE	POPULATION
YES	1		3350	6526125
NO	2		6911	11714224
DO NOT KNOW	8	M	35	67043
NOT STATED	9	M	15	29164
NOT APPLICABLE	0	M	1565	3617884

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question C3.

COVERAGE:

Respondents who answered C2.

#### DVC4

# No. of hours worked per week, job before end stud.

Field: 37 Position: 68-70 Format: 13 Zero-filled

CONTENT	VALUE	SAMPLE 30.38	POPULATION 30.06
MEAN MINIMUM MAXIMUM	1 100 99	3173	6230510
RANGE NOT APPLICABLE DO NOT KNOW NOT STATED	997 M 998 M 999 M	8476 212 15	15332107 362658 29164

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Derived Variable.

Respondents not studying at the time of survey.

COMMENTS:

Code 100 includes 100 hours or more.

#### DVC5

# Main activity after studies completed

Field: 38 Position: 71-72 Format: I2 Zero-filled

	CODE	SAMPLE	POPULATION
CONTENT	1	8230	14931279
WORKING AT A JOB	2	556	1026033
LOOKING FOR WORK	3	149	269145
GOING TO SCHOOL	Δ	1082	1604912
KEEPING HOUSE	8	249	426530
OTHER	97 M	1565	3617884
NOT APPLICABLE	98 M	31	51855
DO NOT KNOW	99 M	14	26802
NOT STATED	33 11		

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents not studying at the time of the survey.

Codes 5, 6 and 7 were combined with code 8 due to low frequencies.

#### DVC5C6

# Respondents worked within 12 months after studies

Field: 39 Position: 73 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
CONTENT	1	8654	15716582
YES	2	1514	2388650
NO HODVED	3	84	133243
NEVER WORKED	8 M	45	71279
DO NOT KNOW	9 M	14	26802
NOT STATED	0 M	1565	3617884
NOT APPLICABLE	0 11		

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents not studying at the time of the survey.

Questions C5 and C6 were combined to determine whether respondent had worked at any time 12 months after completing their studies.

C6

# Have a job at any time, 12 mths after studies

Field: 40 Position: 74 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
	1	424	785303
YES	2	1514	2388650
NO NEED DEFORE	3	84	133243
NEVER WORKED BEFORE	8 M	45	71279
DO NOT KNOW	9 M	14	26802
NOT STATED	O M	9795	18549163
NOT APPLICABLE	0 11	2.20	

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Question C6.

Respondents who answered C5=2,3,4,5,6,7,8.

#### Worked at any time after studies completed

Field: 41 Position: 75 Format: 11

C7

CONTENT	CODE	SAMPLE	POPULATION
YES	1	1151	1797505
NO	2	412	668594
DO NOT KNOW	8 M	4	6429
NOT STATED	9 M	6	14204
NOT APPLICABLE	0 M	10303	19467708

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question C7.

COVERAGE:

Respondents who hadn't worked in 12 months after completing studies.

#### DVC7 Worked at any time after studies completed

Field: 42 Position: 76 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
YES	1	9805	17514087
NO	2	412	668594
NEVER WORKED	3	84	133243
DO NOT KNOW	8 M	4	6429
NOT STATED	9 M	6	14204
NOT APPLICABLE	0 M	1565	3617884

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents not studying at the time of the survey.

COMMENTS:

Questions C5, C6 and C7 were combined to determine whether respondents have ever worked since completing their studies.

DVC8 After studies completed, the year of the first job

Field: 43 Position: 77-80 Format: 14 Zero-filled

CONTENT	VALUE	SAMPLE	POPULATION
MINIMUM MAXIMUM	1929 1994 65	1006	1611513
RANGE NOT APPLICABLE DO NOT KNOW NOT APPLICABLE	9997 M 9998 M 9999 M	10715 139 16	20136302 172989 33635
NOT APPLICABLE			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered C7=1.

COMMENTS:

The year 1929 includes 1929 or before.

# DVC12SIC Standard Industrial Classification Codes-First Job

Field: 44 Position: 81-82 Format: I2 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
TRADITIONAL PRIMARY SECTOR	1	692	1001066
NON-TRADITIONAL PRIMARY SECTOR	2	259	438091
NAT. RESOURCES INTENSIVE MAN.	3	430	
LABOUR INTENSIVE MANUFACTURING	4	418	880436
SCALE-BASED MANUFACTURING	5	456	920677
PRODUCT DIFFERENTIATED MAN.	6	163	428839
SCIENCE-BASED MANUFACTURING	7	125	265672
CONSTRUCTION	8	455	852167
DISTRIBUTIVE SER.:TRANS./STOR.	9	295	501939
DISTRIBUTIVE SER.: COMM./PUBLIC	10	296	504035
DISTRIBUTIVE SER: WHOLESALE TRD	11	275	488252
CONSUMER SERVICES: RETAIL TRADE	12	1265	2260161
CONSUMER SER.: PERS./RECR./MISC	13	1340	2307989
BUSINESS SERVICES: FIN. / INS. / RE	14	460	885463
SERV. TO BUSINESS MANAGEMENT	15	358	778157
COM. SERVICES: EDUCATION/RELATED	16	735	1218321
COMMUNITY SERVICES: HLTH/WELFRE	17	868	1499686
PUBLIC ADMINISTRATION	18	699	1151497
NOT APPLICABLE	97 M	2061	4419720
DO NOT KNOW	98 M	145	273705
NOT STATED	99 M	81	172291

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents not studying at the time of the survey who have ever worked.

COMMENTS:

The write-in information contained in C9, C11 and C12 was coded to the 3 digit level and subsequently collapsed for this presentation.

See Appendix H for more details.

Reference: Statistics Canada, 1980 Standard Industrial Classification manual.

#### Standard Occupation Codes (33) - First Job DVC13SOC

Field: 45 Position: 83-84 Format: 12 Zero-filled

Field: 45 Position: 83-84 Format: 12 Zero 11110			
	CODE	SAMPLE	POPULATION
CONTENT	1	369	747955
MANAGERS/ADMINISTRATORS	2	247	537772
MANAGEMENT/ADMIN. RELATED	3	108	214968
LIFE SCIENCES/MATHS/COMPUTERS	4	205	416451
ARCHITECTS/ENGINEERS/RELATED	5	187	340073
SOCIAL SCIENCE/RELIGION	6	587	981381
TEACHING RELATED	7	581	1034243
MEDICINE AND HEALTH	8	159	311993
ARTISTIC/LITERARY AND REC.	9	440	828872
STENOGRAPHIC/TYPING PROPERTY	10	469	836337
BOOKKEEPING/ACCOUNT-RECORDING	11	196	370616
EDP OPERATORS/MATERIAL RECORD.	12	225	353967
RECEPTION/INFO./MAIL/MESSAGE	13	463	839219
LIBRARY/FILE/OTHER CLERICAL	14	589	1061585
SALES/COMMODITIES	15	96	186729
SALES/SERVICES	16	144	238467
PROTECTIVE SERVICES	17	575	967370
FOOD/BEVERAGE/ACCOM. SERVICES	18	539	776283
PERSONAL/APPAREL/FRN. SERVICES	19	214	371436
OTHER SERVICE OCCUPATIONS	20	636	954650
FARM OCCUPATIONS	21	259	383532
PRIMARY OCCUPATIONS	22	211	302989
FOOD/BEV./PROCESSING ETC.	23	197	372187
PROCESSING OCCUP. (EXCEPT FOOD)	24	202	449537
MACHINE/RELATED OCCUPATIONS	25	95	206123
ELECTRICAL/ELECTRONIC RELATED	26	234	487982
TEXTILES/FUR/LEATHER	27	140	303644
WOOD PRODUCTS/RUBBER/PLASTICS	28	242	470222
REPAIRMEN (EXCEPT ELECTRICAL)	29	162	281550
EXCAVATING/PAVING/WIRE COMM.	30	309	556178
OTHER CONSTRUCTION TRADES	31	211	
TRANSPORT OPERATING OCCUP.	32	235	
MATERIAL HANDLING	33	124	
OTHER CRAFTS AND EQUIPMENT	97 M	2061	
NOT APPLICABLE	98 M	104	
DO NOT KNOW	99 M	61	
NOT STATED	33 M	The Paris of the P	

#### WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents not studying at the time of the survey who have ever worked.

COMMENTS:

The write-in information contained in C13 and C14 was coded to the 4 digit level and subsequently collapsed for this presentation.

See Appendix G for more details.

Reference: Statistics Canada, 1980 Standard Occupational Classification manual.

### C13PINEO PINEO Socio-Economic Class. of Occ. - First Job

Field: 46 Position: 85-86 Format: 12 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
SELF EMPLOYED PROFESSIONALS	1	79	160370
EMPLOYED PROFESSIONALS	2	827	1491353
HIGH-LEVEL MANAGEMENT	3	98	187093
SEMI-PROFESSIONALS	4	770	1450146
TECHNICIANS	5	167	300226
MIDDLE MANAGEMENT	6	372	775847
SUPERVISORS	7	89	138021
FOREMEN AND FOREWOMEN	8	65	144779
SKILLED CLERICAL/SALES/SERVICE	9	766	1490203
SKILLED CRAFTS AND TRADES	10	833	1577196
FARMERS	11	168	263232
SEMI-SKILLED CLERICAL/SALES	12	1656	2933975
SEMI-SKILLED MANUAL	13	1053	1887044
UNSKILLED CLERICAL/SALES/SERV.	14	987	1526170
UNSKILLED MANUAL	15	1262	2207912
FARM LABOURERS	16	458	684882
NOT APPLICABLE	97 M	2061	4419720
DO NOT KNOW	98 M	104	187978
NOT STATED	99 M	61	128293

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents not studying at the time of the survey who have ever worked.

COMMENTS:

Pineo-Porter-McRoberts socio-economic classification of occupations groups the 4 digit SOC-80 codes into 16 homogeneous categories.

### DVC13BLH BLISHEN Socio-Economic Index for Occ. First Job

Field: 47 Position: 87-88 Format: I2 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
BELOW 25	1	1394	1960828
25-29	2	1642	2932014
30-34	3	1552	2841515
35-39	4	1208	2211980
40-44	5	1257	2386210
45-49	6	530	1002494
50-54	7	387	745420
	8	798	1541876
55-59	9	442	774638
60-64	10	112	216730
65-69	11	207	368802
70-74	12	121	235943
75 AND OVER	97 M	2061	4419720
NOT APPLICABLE		104	187978
DO NOT KNOW	98 M		128293
NOT STATED	99 M	61	120293

#### WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents not studying at the time of the survey who have ever worked.

COMMENTS:

Collapsing of the Blishen score assigned to the 4 digit SOC-80 occupation categories.

Reference: B.R. Blishen, W.K. Carroll, C. Moore, The 1981 Socio-economic Index for Occupation in Canada, in the Canadian Review of Sociology and Anthropology November, 1987, pp. 465-488.

#### C15 Class of worker - First Job

Field: 48 Position: 89 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
EMPLOYEE	1	9290	16636841
SELF-EMPLOYED	2	483	817878
DO NOT KNOW	8 M	1 17	32993
NOT STATED	9 M	1 25	47008
NOT APPLICABLE	0 N	1 2061	4419720

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question C15.

COVERAGE:

Respondents who answered C14.

### C16 A union member at work - First Job

Field: 49 Position: 90 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
YES	1	1691	3149781
NO	2	7992	14131042
DO NOT KNOW	8 M	99	190417
NOT STATED	9 M	33	63479
NOT APPLICABLE	O M	2061	4419720

WEIGHT VARIABLE: PERWGHT

SOURCE

General Social Survey, 1994, Question C16.

COVERAGE:

Respondents who answered C15.

# C17 Covered by contract/collective agreement-First Job

Field: 50 Position: 91 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
	1	585	1098795
YES NO	2	7391	13011942
DO NOT KNOW	8 M	116	212525
NOT STATED	9 M	32	61676
NOT APPLICABLE	O M	3752	7569501

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Question C17.

COVERAGE:

Respondents who answered (C16=2,8,9).

# Work full-time or part-time - First Job

Field: 51 Position: 92 Format: I1

C18

CONTENT	CODE	SAMPLE	POPULATION
CONTENT	1	8443	15130283
FULL-TIME	2	1186	2059760
PART-TIME	3	135	240571
OTHER VNOW	8 M	25	52999
DO NOT KNOW	9 M	26	51107
NOT STATED	O M	2061	4419720
NOT APPLICABLE	0		

WEIGHT VARIABLE: PERWGHT

SOURCE:
General Social Survey, 1994, Question C18.

COVERAGE:
Respondents who answered (C16=2,8,9).

# C19 Job related to education - First Job

Field: 52 Position: 93 Format: 11

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	3639	6776003
CLOSELY RELATED	2	1472	2447205
SOMEWHAT RELATED NOT AT ALL RELATED	3	4609	8125167
DO NOT KNOW	8 M	66	130520
	9 M	29	55823
NOT STATED	0 M	2061	4419720

WEIGHT VARIABLE: PERWGHT

SOURCE:
General Social Survey, 1994, Question C19.
COVERAGE:
Respondents who answered (C16=1)(C18).

### Age you started your studies (highest studies) DVD2

Field: 53 Position: 94-95 Format: 12 Zero-filled

CONTENT	VALUE	<u>SAMPLE</u> 17.36	POPULATION 17.54
MEAN MINIMUM MAXIMUM RANGE NOT APPLICABLE DO NOT KNOW NOT STATED	5 50 45 97 M 98 M 99 M	11290 47 507 32	21101053 70521 724810 58054

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Derived variable.

All respondents except those with no schooling.

The value 5 refers to 5 years old or under.

#### Before studies, your main activity DVD4

Field: 54 Position: 96-97 Format: 12 Zero-filled

Fletd. 34 Tooler	CODE	SAMPLE	POPULATION
CONTENT	CODE	2310	4343111
WORKING AT JOB/BUSINESS	1	173	319332
LOOKING FOR WORK	2	3856	7438525
GOING TO SCHOOL	3	288	501439
KEEPING HOUSE	4	100	190533
OTHER	8	4597	8353666
NOT APPLICABLE	97 M	520	749779
	98 M		58054
DO NOT KNOW	99 M	32	2002.
NOT STATED			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered D2 >= 15.

"Other" includes retired, maternity/paternity leave, long-term illness and

# Before program, held a full-time job for >6 months

Field: 55 Position: 98 Format: 11

D5

D6

COMMENO	CODE	SAMPLE	POPULATION
CONTENT	1	541	1059958
YES	2	3859	7344664
NO	3	25	59616
NEVER WORKED BEFORE	8 M	512	735369
DO NOT KNOW	9 M	32	58054
NOT STATED NOT APPLICABLE	O M	6907	12696778

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Question D5

COVERAGE:

Respondents who answered (04=2,3,4,5,6,7,8,98,99)

# Mths/years of experience before program started

Field: 56 Position: 99 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
CONTENT	1	99	213148
6 MTHS TO LESS THAN 1 YEAR	2	133	267708
1 TO LESS THAN 3 YEARS	3	84	154836
3 TO LESS THAN 5 YEARS	4	60	106118
5 TO LESS THAN 7 YEARS	5	148	292134
7 YEARS OR MORE	8 M	529	761383
DO NOT KNOW	9 M	32	58054
NOT STATED	0 M	10791	20101058
NOT APPLICABLE	0 11	20122	

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question D6.

COVERAGE:

Respondents who ever held a job before highest education program.

# DVD7 Before program, year that full-time job ceased

Field: 57 Position: 100-103 Format: 14 Zero-filled

CONTENT	VALUE	SAMPLE	POPULATION
MINIMUM	1939		
MAXIMUM	1994		
RANGE	55	440	864916
STILL WORKING AT JOB	9996 M	35	65346
NOT APPLICABLE	9997 M	10791	20101058
DO NOT KNOW	9998 M	578	865065
NOT STATED	9999 M	32	58054

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who ever held a job before highest education program.

COMMENTS:

The year 1939 includes 1939 or before.

### D10 Still working at job held before highest educ. prg

Field: 58 Position: 104 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
YES	1	568	1160367
NO	2	1742	3182744
DO NOT KNOW	8 M	507	724810
NOT STATED	9 M	32	58054
NOT APPLICABLE	O M	9027	16828463

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Question D10.

COVERAGE:

Respondents who answered D4 = 1.

#### Standard Industrial Codes (18) - Before school DVD1.2D20

Field: 59 Position: 105-106 Format: I2 Zero-filled

CODE	SAMPLE	POPULATION
1	85	122620
2	59	93914
3	85	147144
4		130763
5		
		76768
7		49273
8		174887
	87	177706
		102902
	73	142927
	312	591805
		544204
		181717
		183616
		307750
		336471
		384092
		16913138
		969930
		101464
99 M	50	202101
	CODE 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 97 M 98 M 99 M	1 85 2 59 3 85 4 49 5 103 6 32 7 26 8 104 9 87 10 61 11 73 12 312 13 305 14 104 15 94 16 174 17 187 18 212 97 M 9037 98 M 631

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

Respondents who ever held a job before highest education program.

COMMENTS:

The write-in information contained in D8, D11, D12, D19 and D20 was coded to the 3 digit level and subsequently collapsed for this presentation.

See Appendix H for more details.

Reference: Statistics Canada, 1980 Standard Industrial Classification manual.

# DVD13D21 Standard Occupation Codes(33) - Before school

Field: 60 Position: 107-108 Format: 12 Zero-filled

Field: 60 Position: 107-108 Format: 12 Zero-Titted			
	CODE	SAMPLE	POPULATION
CONTENT	1	153	337688
MANACERS / ADMINISTRATORS	2	68	125964
THE STRUCTURE OF A DMIN. RELIGIOU	3	26	36864
COTENIOUS / MATERIAL CONFULDIO	4	46	87739
ADCHTTECTS / ENGINEERS / KELATES	5	51	96616
SOCIAL SCIENCE/RELIGION	6	127	223772
TEACHING RELATED	7	106	185195
WEDICINE AND HEALTH	8	44	70162
ARTISTIC/LITERARY AND REC.	9	84	156553
OMENOCD'S DUTC / TV P I NU	10	129	222490
PAGEZEEDING /ACCOUNTERECORDING	11	57	97243
EDD ODERATORS / MATERIAL RECORD.	12	46	85780
DECEDITION / INFO. / MAIL/ MESSAGE	13	95	189449
LIBRARY/FILE/OTHER CLERICAL		164	326954
SALES/COMMODITIES	14	30	45545
SALES/SERVICES	15	67	137430
PROPERTY SERVICES	16	154	277302
TOO INDICEDICE / ACCOM. SERVICES	17	73	116330
DEDCONAL APPAREL FRM. SERVICES	18 19	41	77396
OTHER SERVICE OCCUPATIONS		85	142630
FARM OCCUPATIONS	20	43	60831
DDIMARY OCCUPATIONS	21	32	38335
DOOD /DEG /DROCESSING LIC.	22	34	81430
PROOFECTIVE OCCUP, LEACHET 1000/	23	42	104468
ACT OVERNO (DOT APPEN DULUED LA LONG	24 25	27	60923
ELECTRICAL/ELECTRONIC RELATED		14	40837
MOVETT DC / FIR / LEATHER	26	30	59231
TIAAD DRODITCTS / RUBBER/ PLASITOS	27	53	105592
DEDATOMEN (EXCEPT ELECTRICAL)	28	38	57769
EXCAVATING/PAVING/WIRE COMM.	29	69	107874
OTHER CONSTRUCTION TRADES	30	76	
TRANSPORT OPERATING OCCUP.	31	48	
MAMPRIAT HANDLING	32	21	00016
OTHER CRAFTS AND EQUIPMENT	33	9037	
NOT APPLICABLE	97 M	613	
DO NOT KNOW	98 M	53	0.000
NOT STATED	99 M	93	
MOT STUTES			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who ever held a job before highest education program.

The write-in information contained in D13, D14, D21 and D22 was coded to the 4 digit level and subsequently collapsed for this presentation. See Appendix G for more details.

Reference: Statistics Canada, 1980 Standard Occupational Classification manual.

#### PINEO Socio-Economic Class of Occ. - Before school DVD13PIN

Field: 61 Position: 109-110 Format: 12 Zero-filled

	CODE	SAMPLE	POPULATION
CONTENT	1	9	13230
SELF EMPLOYED PROFESSIONALS	2	201	356351
EMPLOYED PROFESSIONALS	3	41	84113
HIGH-LEVEL MANAGEMENT	4	150	266649
SEMI-PROFESSIONALS	5	42	73205
TECHNICIANS	6	150	314068
MIDDLE MANAGEMENT	7	28	40975
SUPERVISORS	8	17	38990
FOREMEN AND FOREWOMEN	9	177	325153
SKILLED CLERICAL/SALES/SERVICE	10	162	302830
SKILLES CRAFTS AND TRADES	11	26	29492
FARMERS CLEDICAL (CALES	12	427	789301
SEMI-SKILLED CLERICAL/SALES	13	228	430714
SEMI-SKILLED MANUAL	14	199	351284
UNSKILLED CLERICAL/SALES/SERV.	15	258	485793
UNSKILLED MANUAL	16	58	113011
FARM LABOURERS		M 9037	16913138
NOT APPLICABLE		M 613	935313
DO NOT KNOW NOT STATED	20.	M 53	90828

#### WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who ever held a job before highest educational program.

COMMENTS:

Pineo-Porter-McRoberts socio-economic classification of occupations groups the 4 digit SOC-80 codes into 16 homogeneous categories.

#### DVD13BLH BLISHEN Socio-Econ. Index for Occ. - Before school

Field: 62 Position: 111-112 Format: 12 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
BELOW 25	1	221	358003
25-29	2	302	537553
30-34	3	404	781687
35-39	4	301	588094
40-44	5	314	590243
45-49	6	117	187479
50-54	7	124	252479
55-59	- 8	165	312936
60-64	9	119	210330
65-69	10	37	84143
70-74	11	40	56403
75 AND OVER	12	29	55810
NOT APPLICABLE	97 M	9037	16913138
DO NOT KNOW	98 M	613	935313
NOT STATED	99 M	53	90828

#### WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who ever held a job before highest educational program.

COMMENTS:

Includes first job for people with no schooling. Collapsing of the Blishen score assigned to the 4 digit SOC-80 occupation categories.

Reference: B.R. Blishen, W.K. Carroll, C. Moore, The 1981 Socio-Economic Index for Occupations in Canada, in the Canadian Review of Sociology and Anthropology, November, 1987, pp. 465-488.

#### DVD15D23 Class of worker - Before school

Field: 63 Position: 113 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
EMPLOYEE	1	2119	3908345
SELF-EMPLOYED	2	94	180781
DO NOT KNOW	8 M	585	878519
NOT STATED	9 M	41	73656
NOT APPLICABLE	0 M	9037	16913138

WEIGHT VARIABLE: PERWGHT

SOURCE

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who ever held a job before highest educational program.

COMMENTS:

Includes respondents with no schooling.

#### Respondent a union member at work - Before school DVD16D24

Field: 64 Position: 114 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	499	936298
YES	2	1696	3123278
NO	8 M	603	908068
DO NOT KNOW	9 M	41	73656
NOT STATED	0 M	9037	16913138

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who ever held a job before highest educational program.

COMMENTS:

Includes respondents with no schooling.

#### Covered by contract/collective agree. - Before sch. DVD17D25

Field: 65 Position: 115 Format: 11

CONTENT	CODE		SAMPLE 150	POPULATION 300415
YES	2		1533	2797802
NO	8	M	608	923033
DO NOT KNOW	9	M	49	83752
NOT STATED NOT APPLICABLE	0	M	9536	17849436

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

Respondents who ever held a job before highest educational program.

COMMENTS:

Includes respondents with no schooling.

### In five years, plan to start a new educ/train pgm

Field: 66 Position: 116 Format: I1

E1

CONTENT	CODE	SAMPLE	POPULATION
YES	1	2432	5315966
NO	2	8452	14773680
DO NOT KNOW	8 M	979	1836990
NOT STATED	9 M	13	27803

WEIGHT VARIABLE: PERWGHT
SOURCE:
General Social Survey, 1994, Question E1.
COVERAGE:
All respondents.

#### E2 Main reason for planning to study

Field: 67 Position: 117 Format: 11

CONTENT CODE SAMPLE POPUL	
TO PREPARE FOR FIRST CAREER 1 649 163	30989
	20767
	15240
TO IMPROVE EARNINGS 4 164 3:	33598
TO IMPROVE KNOWLEDGE 5 405 8	68868
	50262
	33578
DO NOT KNOW 8 M 985 18	19653
	27803
	73680

WEIGHT VARIABLE: PERWGHT
SOURCE:
General Social Survey, 1994, Question E2.
COVERAGE:
Respondents who answered E1=1.

# Next degree/dipl/cert resp. would like to obtain

Field: 68 Position: 118-119 Format: 12 Zero-filled

E3

CONTENT	CODE	SAMPLE	POPULATION
EARNED DOCTORATE (PhD)	1	38	81143
MASTERS DEGREE (MA)	2	183	394694
UNIVERSITY CERT ABOVE BACH.	3	30	78769
FIRST PROFESSIONAL DEGREE	4	50	88954
BACHELORS DEGREE (BA)	5	435	1019458
UNIVERSITY CERT-BELOW BACH.	6	128	252086
DIPLOMA FROM COLLEGE	7	581	1354994
DIPL FROM TRADE-VOC COLLEGE	8	335	694674
	9	191	391706
ELEMENTARY/HIGH SCHOOL	10	65	120078
OTHER	11	105	216829
DO NOT WANT DEG./DIPL./CERT.	97 M	8452	14773680
NOT APPLICABLE		1270	2459572
DO NOT KNOW	98 M	13	27803
NOT STATED	99 M	13	2/803

WEIGHT VARIABLE: PERWGHT

SOURCE:
General Social Survey, 1994, Question E3.
COVERAGE:
Respondents who answered E2.

# DVE4GR Major field of study - Future education

Field: 69 Position: 120-121 Format: 12 Zero-filled

COMMUNIC	CODE	SAMPLE	POPULATION
CONTENT EDUC/RECREA/COUNSELLING	1	149	331314
FINE AND APPLIED ARTS	2	102	213730
HUMANITIES AND RELATED FIELD	3	154	348067
SOC SCIENCE/RELATED FIELDS	4	233	481027
COMMERCE/MANAGEMENT/BUSS/ADM	5	404	928809
AGRIC/BIOLOGICAL SCI/TECHNO	6	84	176058
ENGINEERING AND APPLIED SCI	7	74	191521
ENGINEERING/APPLIED SCI TECHNO	8	299	604758
HEALTH PROFESSIONS/SCI TECHNO	9	171	400680
MATHEMATICS AND PHYSICAL SCI	10	158	336799
ALL OTHER N.E.C	11	1	2722
NOT APPLICABLE	97 M	8643	15165386
DO NOT KNOW	98 M	1377	2722548
NOT STATED	99 M	27	51021
NOT STATED			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who planned to start new education program.

#### Main activity in the past 12 months DVG2

Field: 70 Position: 122-123 Format: I2 Zero-filled

CONTENT		CODE		SAMPLE	POPULATION
		1		5996	12009383
WORKING AT A JOB/BUSINESS		2		493	890412
LOOKING FOR WORK GOING TO SCHOOL	(	3		1135	2803470
KEEPING HOUSE		4		2017	3137285
		5		1875	2561845
RETIRED		7		273	397495
LONG TERM ILLNESS		8		78	132328
OTHER		98	M	1	4052
DO NOT KNOW NOT STATED		99		8	18169

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

G3

Code 6 (maternity/paternity leave) was combined with code 8 (other).

# Job/self-employed at any time in past 12 months

Field: 71 Position: 124 Format: 11

COMMENT	CODE		SAMPLE	POPULATION
CONTENT	1		1300	2656723
YES	2		4479	7115723
NO NOT WHOM	8	M	3	9932
DO NOT KNOW	9	M	14	29435
NOT STATED NOT APPLICABLE	0	M	6080	12142626

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question G3.

Respondents who did not have "working at a job" as their main activity in the last 12 months.

#### DVG3

## In past 12 mths, have a job/self-employed

Field: 72 Position: 125 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	7296	14666106
YES	2	4563	7248966
NO	8 M	3	9932
DO NOT KNOW NOT STATED	9 M	14	29435

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Information in G2 and G3 were combined to create this variable.

#### G4

## Worked at any job last week

Field: 73 Position: 126 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	47	115225
YES	2	4436	7013593
NO	8 M	1	4052
DO NOT KNOW	9 M	12	22221
NOT STATED NOT APPLICABLE	O M	7380	14799348

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question G4.

Respondents who answered G3=2,8,9.

## Looked for a job in the last four weeks

Field: 74 Position: 127 Format: I1

G5

CONTENT	CODE	SAMPLE	POPULATION
	1	385	770979
YES	2	4051	6242614
NO DO NOT KNOW	8 M	1 1	4052
NOT STATED	9 M	1 12	22221
NOT APPLICABLE	0 M	7427	14914573

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question G5.

COVERAGE:

Respondents who had not worked in last 12 months.

### DVG6GR Main activity last week

Field: 75 Position: 128-129 Format: 12 Zero-filled

CODE		SAMPLE	POPULATION
3		374	925411
4		1712	2592727
5		1744	2411819
7		246	353712
8		69	109002
97	M	7728	15552309
98	M	1	4052
		2	5406
	98	CODE 3 4 5 7 8 97 M 98 M 99 M	3 374 4 1712 5 1744 7 246 8 69 97 M 7728 98 M 1

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who had not worked in last 12 months and were not looking for work.

Code 6 (maternity/paternity leave) was combined with code 8 (other).

## Ever worked at a job or business

Field: 76 Position: 130 Format: I1

G8

G9

COMPRIME	CODE	SAMPLE	POPULATION
CONTENT	1	1681	2341661
YES	2	62	69146
NO NOT MAKE TO A STATE OF THE S	8 M	0	0
DO NOT KNOW	9 M	1	1012
NOT STATED NOT APPLICABLE	0 M	10132	19542620
NOT APPLICABLE			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question G8.

COVERAGE:

Retired respondents who had not worked at a job in last 12 months.

## Number of weeks worked (all jobs) last 12 months

Field: 77 Position: 131-132 Format: I2 Zero-filled

CONTENT	VALUE	SAMPLE 44.60	POPULATION 45.20
MEAN MINIMUM MAXIMUM	1 52		
RANGE	51	7221	14530480
NOT APPLICABLE	97 M	4580	7288333
DO NOT KNOW NOT STATED	98 M	70	128088
	99 M	5	7538

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question G9.

COVERAGE:

Respondents who had worked in last 12 months.

### G10 Worked at a job last week

Field: 78 Position: 133 Format: I1

COMMUNIC	CODE	SAMPLE	POPULATION
CONTENT	1	5954	12254627
YES	2	1341	2409909
NO	2 W	1	1569
NOT STATED	9 M	4500	7288333
NOT APPLICABLE	0 M	4580	1200333

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Question G10.

COVERAGE:

Respondents who answered G9.

# G10A Last week - job to which expect to return

Field: 79 Position: 134 Format: 11

COMPAND	CODE	SAMPLE	POPULATION
CONTENT	1	550	961268
YES	2	781	1435746
NO NOT KNOW	8 M	10	12896
DO NOT KNOW NOT STATED	9 M	1	1569
NOT APPLICABLE	O M	10534	19542961

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question G10A.

COVERAGE:

Respondents who answered G10=2,8,9.

#### DVG10E

## Reason why you did not work at the job last week

Field: 80 Position: 135-136 Format: 12 Zero-filled

COMPAN	CODE	SAMPLE	POPULATION
CONTENT	1	58	95310
OWN ILLNESS OR DISABILITY	2	171	338266
VACATION	3	41	87500
MATERNITY/PATERNITY LEAVE	4	7	9612
PERS/FAMILY RESPONSIBILITY LAYOFF, EXPECTS TO RETURN	5	94	147607
	7	4	8583
BAD WEATHER	8	95	128722
SEASONAL BUSINESS NEW JOB TO START IN FUTURE	9	10	16058
	10	69	127948
OTHER	97 M	11315	20978706
NOT APPLICABLE	98 M	11	14559
DO NOT KNOW NOT STATED	99 M	1	1569

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who answered G10A=1.

COMMENTS:

Code 6 (labour dispute) was combined with Code 10 (other).

### DVG12IND Standard Industrial Class. Codes (18) - Last job

Field: 81 Position: 137-138 Format: I2 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
TRADITIONAL PRIMARY SECTOR	1	57	81829
NON-TRADITIONAL PRIMARY SECTOR	2	20	34784
NAT. RESOURCES INTENSIVE MAN.	3	46	78546
LABOUR INTENSIVE MANUFACTURING	4	22	58220
SCALE-BASED MANUFACTURING	5	27	56753
PRODUCT DIFFERENTIATED MAN.	6	7	21005
SCIENCE-BASED MANUFACTURING	7	7	8671
CONSTRUCTION	8	96	166170
DISTRIBUTIVE SER.: TRANS./STOR.	9	25	34201
DISTRIBUTIVE SER.: COMM./PUBLIC	10	24	
DISTRIBUTIVE SER: WHOLESALE TRD	11	20	35949
CONSUMER SERVICES: RETAIL TRADE	12	120	207747
CONSUMER SER.: PERS./RECR./MISC	13	212	448459
BUSINESS SERVICES: FIN. / INS. / RE	14	38	55177
SER. TO BUSINESS MANAGEMENT	15	41	86529
COM. SERVICES: EDUCATION/RELATED	16	61	92690
COMMUNITY SERVICES: HLTH/WELFRE	17	54	95750
PUBLIC ADMINISTRATION	18	66	82333
NOT APPLICABLE	97 M	10898	
	98 M	18	26876
DO NOT KNOW	99 M	17	26971
NOT STATED	99 M	1/	203/1

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had worked in last 12 months but not working at time of survey. COMMENTS:

The write-in information contained in G11 and G12 was coded to the 3 digit level and subsequently collapsed for this presentation.

See Appendix H for more details.

Reference: Statistics Canada, 1980 Standard Industrial Classification manual.

Standard Occupation Codes (33) - Last job DVG13SOC

Field: 82 Position: 139-140 Format: 12 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
MANAGERS/ADMINISTRATORS	1	49	80241
MANAGEMENT/ADMIN. RELATED	2	30	47267
LIFE SCIENCES/MATHS/COMPUTERS	3	16	22370
ARCHITECTS/ENGINEERS/RELATED	4	11	15933
SOCIAL SCIENCE/RELIGION	5	11	14943
TEACHING RELATED	6	42	61058
MEDICINE AND HEALTH	7	24	37307
ARTISTIC/LITERARY AND REC.	8	28	58729
STENOGRAPHIC/TYPING	9	17	30609
BOOKKEEPING/ACCOUNT-RECORDING	10	44	78469
EDP OPERATORS/MATERIAL RECORD.	11	16	32909
RECEPTION/INFO./MAIL/MESSAGE	12	13	21591
KECEPTION/INFO./MAIL/MESSAGE	13	40	77172
LIBRARY/FILE/OTHER CLERICAL	14	74	128920
SALES/COMMODITIES	15	17	29663
SALES/SERVICES PROTECTIVE SERVICES	16	18	31049
FOOD/BEVERAGE/ACCOM. SERVICES	17	85	186315
PERSONAL/APPAREL/FRN. SERVICES	18	56	104155
OTHER SERVICE OCCUPATIONS	19	36	84988
FARM OCCUPATIONS	20	48	73235
	21	42	57090
PRIMARY OCCUPATIONS	22	28	45537
FOOD/BEV./PROCESSING ETC.	23	10	25058
PROCESSING OCCUP. (EXCEPT FOOD)	24	12	28875
MACHINE/RELATED OCCUPATIONS	25	3	9062
ELECTRICAL/ELECTRONIC RELATED	26	14	34566
TEXTILES/FUR/LEATHER	27	5	10364
WOOD PRODUCTS/RUBBER/PLASTICS	28	11	19093
REPAIRMEN (EXCEPT ELECTRICAL)	29	17	26351
EXCAVATING/PAVING/WIRE COMM.	30	75	123909
OTHER CONSTRUCTION TRADES	31	31	52321
TRANSPORT OPERATING OCCUP.	32	19	43333
MATERIAL HANDLING	33	7	14603
OTHER CRAFTS AND EQUIPMENT	97 M	10898	20207610
NOT APPLICABLE	98 M	17	22266
DO NOT KNOW	99 M	12	17479
NOT STATED	22 Fl	12	2

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had worked in last 12 months but not working at time of survey.

The write-in information contained in G13 and G14 was coded to the 4 digit level and subsequently collapsed for this presentation.

See Appendix G for more details.

Reference: Statistics Canada, 1980 Standard Occupational Classification manual.

#### PINEO Socio-Economic class. of Occup. - Last job G13PINEO

Field: 83 Position: 141-142 Format: 12 Zero-filled

CONTENT SELF EMPLOYED PROFESSIONALS EMPLOYED PROFESSIONALS HIGH-LEVEL MANAGEMENT SEMI-PROFESSIONALS TECHNICIANS MIDDLE MANAGEMENT SUPERVISORS FOREMEN AND FOREWOMEN SKILLED CLERICAL/SALES/SERVICE SKILLED CRAFTS AND TRADES FARMERS SEMI-SKILLED CLERICAL/SALES SEMI-SKILLED MANUAL UNSKILLED CLERICAL/SALES/SERV. UNSKILLED MANUAL FARM LABOURERS NOT APPLICABLE DO NOT KNOW	CODE 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 97 M 98 M	SAMPLE 5 42 10 72 12 64 24 23 52 69 9 152 125 93 161 36 10898 17	POPULATION 8689 59467 13344 116013 11964 114217 33680 31858 90621 121177 14518 307038 223895 171306 334528 54769 20207610 22266 17479
NOT STATED	99 M	1.2	1/4/5

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had worked in last 12 months but not working at time of survey.

Pineo-Porter-McRoberts socio-economic classification of occupations groups the 4 digit SOC-80 codes into 16 homogeneous categories.

#### BLISHEN Socio-Economic Index for Occ. - Last job DVG13BLH

Field: 84 Position: 143-144 Format: 12 Zero-filled

COMMENIA	CODE	SAMPLE	POPULATION
CONTENT BELOW 25	1	144	271176
25-29	2	184	383864
30-34	3	202	367282
	4	118	203713
35-39	5	95	161026
40-44	6	47	69409
45-49	7	42	62020
50-54	8	62	102053
55-59	9	25	35369
60-64	10	9	17479
65-69	11	14	25265
70-74	12	7	8427
75 AND OVER	97 M	10898	20207610
NOT APPLICABLE	98 M	17	22266
DO NOT KNOW NOT STATED	99 M	12	17479

#### WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had worked in last 12 months but not working at time of survey. COMMENTS:

Each 4 digit SOC-80 occupation category is assigned a socio-economic index score Reference: B.R. Blishen, W.K. Carroll, G. Moore, The 1981 Socio-economic Index for Occupations in Canada, in the Canadian Review of Sociology and Anthropology, November, 1987, pp. 465-488.

#### Number of weeks worked at last job G15

Field: 85 Position: 145-146 Format: I2 Zero-filled

CONTENT	VALUE	SAMPLE 23.23	POPULATION 23.94
MEAN MINIMUM MAXIMUM RANGE	1 52 51	938	1684417 20207610
NOT APPLICABLE DO NOT KNOW NOT STATED	97 M 98 M 99 M	10898 39 1	61902 510

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question G15.

Respondents that had a job in last 12 months but not at time of survey.

#### Work full/part-time, Last job G16

Field: 86 Position: 147 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
CONTENT	1	631	1112727
FULL-TIME	2	318	590570
PART-TIME	3	27	40406
OTHER DO NOT KNOW	8 M	2	3127
NOT APPLICABLE	O M	10898	20207610

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Question G16.

COVERAGE:

Respondents who answered G15.

#### Class of worker, Last job G17

Field: 87 Position: 148 Format: 11

	SAMPLE	POPULATION
	853	1531618
	123	212627
M	2	2584
M	10898	20207610
	M	853 123 M 2

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Question G17.

COVERAGE:

Respondents who answered G16.

#### Paid employees, Last job G18

Field: 88 Position: 149 Format: I1

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	30	47446
YES	2	93	165180
NO WOR WASH	8 M	2	2584
DO NOT KNOW	0 M	11751	21739228

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Question G18.

COVERAGE:

Respondents who answered G17=2.

## DVG19A Numbers of employees, Last job

Field: 89 Position: 150-151 Format: 12 Zero-filled

CONTENT	VALUE	SAMPLE	POPULATION 2.81
MEAN		3.03	2.01
MINIMUM	10		
MAXIMUM	9	30	47446
RANGE	97 M	11844	21904409
NOT APPLICABLE DO NOT KNOW	98 M	2	2584

WEIGHT VARIABLE: PERWGHT

SOURCE

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered G18=1.

COMMENTS:

Code 10 includes 10 employees or more.

### G19B Supervision, Last job

Field: 90 Position: 152 Format: 11

	CODE	SAMPLE	POPULATION
CONTENT	1	194	318312
YES	2	689	1260753
NO	8 M	2	2584
DO NOT KNOW		10991	20372790
NOT APPLICABLE	0 M	10771	

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question G198.

COVERAGE:

Respondents who answered (G17=1,8,9) (G19A).

## DVG19C Number of people supervised directly, Last job

Field: 91 Position: 153-154 Format: 12 Zero-filled

CONTENT	VALUE	SAMPLE	POPULATION
MEAN		7.01	7.22
MINIMUM	1		
MAXIMUM	26		
RANGE	25	192	311736
NOT APPLICABLE	97 M	11680	21633543
DO NOT KNOW	98 M	4	9160

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived variable.

COVERAGE:

Respondents who answered G19B=1.

COMMENTS:

Code 26 includes 26 people or more.

#### G19D Union member at last job

Field: 92 Position: 155 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
YES	1	177	278074
I E 5	2	798	1458520
NO NOT KNOW	8 M	3	10235
DO NOT KNOW NOT APPLICABLE	0 M	10898	20207610
NOT MIT DIGITED			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question G19D.

COVERAGE:

Respondents who answered G18=2,8,9.

#### Covered by a union/collective agreement, Last job G19E

Field: 93 Position: 156 Format: I1

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	43	70642
YES	2	752	1380002
NO NOT WNOW	8 M	6	18111
DO NOT KNOW	0 M	11075	20485684

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question G19E.

COVERAGE:

Respondents who answered G190=2,8,9.

#### Job related to your education, Last job G19F

Field: 94 Position: 157 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
	1	249	425917
CLOSELY RELATED	2	159	243706
SOMEWHAT RELATED	3	566	1068928
NOT RELATED AT ALL	8 M	4	8277
DO NOT KNOW	O M	10898	20207610
NOT APPLICABLE	0 11		

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question G19F.

COVERAGE:

Respondents who answered G19E.

#### DVG20GR Respondents main activity last week

Field: 95 Position: 158-159 Format: 12 Zero-filled

CONTENT	CODE		SAMPLE	POPULATION
LOOKING FOR A JOB	2		333	577569
GOING TO SCHOOL	3		224	476502
KEEPING HOUSE	4		187	319020
RETIRED	5		94	106231
OTHER	8		138	264819
NOT APPLICABLE	97	M	10898	20207610
DO NOT KNOW	98	M	2	2688

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents that held a job in last 12 months but with no current job.

COMMENTS:

Code 6 (maternity/paternity leave) and Code 7 (long-term illness) were combined with Code 8 (other).

## DVINDH Indicator

Indicator - Respondents who answered Section H

Field: 96 Position: 160 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
YES	1	6365	13034502
NO	2	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Indicates if respondent has answered section H.

#### Having more than one job last week

Field: 97 Position: 161 Format: I1

H1

H2

CONTENT	CODE		SAMPLE	POPULATION
	1		465	954795
YES	2		5895	1207290.6
NO DO NOT KNOW	8	M	1	1396
	9	M	4	5404
NOT STATED		M	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H1.

COVERAGE:

Respondents who answered (G4=1) or (G10=1) or (DVG10B=1, 2, 3, 4, 5, 6, 7, 98,

### Number of hours worked per week (unique job)

Field: 98 Position: 162-163 Format: I2 Zero-filled

CONTENT	VALUE	SAMPLE	POPULATION
MEAN		39.18	38.71
MINIMUM	1		
MAXIMUM	95		
RANGE	94	5767	11857069
NOT APPLICABLE	97 N	1 5976	9874733
DO NOT KNOW	98 N	1 125	205216
NOT STATED	99 N	8 N	17421

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H2.

COVERAGE:

Respondents who answered (H1=2).

## No. of hrs worked per week (Job with most hours)

Field: 99 Position: 164-165 Format: 12 Zero-filled

CONTENT	VALUE	SAMPLE 35.91	POPULATION 35.63
MEAN	4	35.91	35.65
MINIMUM MAXIMUM	80		943917
RANGE	76 97 M	455 11278	20777006
NOT APPLICABLE	98 M	135	216094
DO NOT KNOW NOT STATED	99 M	8	17421

WEIGHT VARIABLE: PERWGHT

**H4** 

General Social Survey, 1994, Question H4A.

COVERAGE:

Respondents who answered(H1=1,8,9)...

#### No. of hrs worked per week (other jobs) H4A

Field: 100 Position: 166-167 Format: I2 Zero-filled

CONTENT	VALUE	SAMPLE 10.92	POPULATION 10.77
MEAN MINIMUM MAXIMUM RANGE NOT APPLICABLE DO NOT KNOW NOT STATED	0 60 60 97 M 98 M 99 M	439 11278 151 8	907027 20777006 252984 17421

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Question H4B.

Respondents who answered (H4).

## H6C1 Reason for working <30 hrs -Own illness/disability

Field: 101 Position: 168 Format: I1

COMPAND	CODE	SAMPLE	POPULATION
CONTENT	1	22	27761
YES	2	941	2066893
NO WAR WHOLE	8 M	130	210450
DO NOT KNOW	9 M	10	19147
NOT APPLICABLE	O M	10773	19630189

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered (H2+H4 <30 Hours).

## H6C2 Reason for working <30 hrs - Personal/Fam. resp.

Field: 102 Position: 169 Format: 11

CODE	SAMPLE	POPULATION
1	141	289375
2	822	1805278
8 M	130	210450
	10	19147
0 M	10773	19630189
	CODE 1 2 8 M 9 M 0 M	1 141 2 822 8 M 130 9 M 10

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered (H2+H4 <30 Hours).

## H6C3 Reason for working <30 hrs - Going to school

Field: 103 Position: 170 Format: 11

COMMENIA	CODE	SAMPLE	POPULATION
CONTENT	1	257	673172
YES	2	706	1421482
NO NOT KNOW	8 M	130	210450
DO NOT KNOW	9 M	10	19147
NOT APPLICABLE	O M	10773	19630189
MUI WEITITCUPIE			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered (H2+H4 <30 Hours).

## H6C4 Reason for working <30 hrs - Part-time work only

Field: 104 Position: 171 Format: I1

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	240	491264
YES	2	723	1603389
NO NOT KNOW	8 M	130	210450
DO NOT KNOW	9 M	10	19147
NOT STATED	0 M	10773	19630189

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered (H2+H4 <30 Hours).

## H6C5 Reason for working <30 hrs -Did not want full-time

Field: 105 Position: 172 Format: I1

COMPAN	CODE		SAMPLE	POPULATION
CONTENT	1		248	525965
YES	2		715	1568689
NO	8	M	130	210450
DO NOT KNOW		M	10	19147
NOT STATED NOT APPLICABLE	0	M	10773	19630189

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Oerived Variable.

COVERAGE:

Respondents who answered (H2+H4 <30 Hours).

## H6C6 Reason for working <30 hrs - Full-time < 30 hours

Field: 106 Position: 173 Format: 11

COMMENT	CODE		SAMPLE	POPULATION
CONTENT	1		77	146030
YES	2		886	1948623
NO NOT WNOW	8	M	130	210450
DO NOT KNOW NOT STATED	9	M	10	19147
NOT APPLICABLE	0	M	10773	19630189

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered (H2+H4 <30 Hours).

## H6C7 Reason for working <30 hrs - Other reasons

Field: 107 Position: 174 Format: 11

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	45	77766
YES	2	918	2016888
NO	8 M	130	210450
DO NOT KNOW	9 M	10	19147
NOT APPLICABLE	O M	10773	19630189

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered (H2+H4 <30 Hours).

#### H8 Class of worker - Current job

Field: 108 Position: 175 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
CONTENT	1	5323	11012278
EMPLOYEE	2	1035	2014723
SELF-EMPLOYED	8 M	2	2091
DO NOT KNOW	9 M	5	5410
NOT APPLICABLE	O M	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

H9

General Social Survey, 1994, Question H8.

COVERAGE:

Respondents who held a job at the time of the survey.

#### Any paid employees last week

Field: 109 Position: 176 Format: I1

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	364	757176
YES	2	670	1253256
NO DO NOT KNOW	8 M	2	5213
	9 M	6	6578
NOT STATED NOT APPLICABLE	0 M	10834	19932215

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H9.

COVERAGE:

Respondents who answered H8=2,8,9.

### DVH10CAP Number of employees (self-employed)

Field: 110 Position: 177-178 Format: I2 Zero-filled

CONTENT	VALUE		SAMPLE	POPULATION
MEAN MINIMUM	1		6.86	7.00
MAXIMUM	26		359	751472
RANGE NOT APPLICABLE	25 97	M	11504	21185472
DO NOT KNOW	98	M	7	10917
NOT STATED	99	M	6	6578

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

Respondents who answered H9=1.

COMMENTS:

Code 26 includes 26 employees or more.

#### Standard Industrial Class. Codes(18) - Current job DVH128IC

Field: 111 Position: 179-180 Format: I2 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
TRADITIONAL PRIMARY SECTOR	1	273	444072
NON-TRADITIONAL PRIMARY SECTOR	2	119	217509
NAT. RESOURCES INTENSIVE MAN.	3	221	503958
LABOUR INTENSIVE MANUFACTURING	4	128	
LABOUR INTENSIVE MANUFACTORING	5	290	691643
SCALE-BASED MANUFACTURING	6	91	243393
PRODUCT DIFFERENTIATED MAN.	7	76	
SCIENCE-BASED MANUFACTURING	9	335	
CONSTRUCTION	9	254	
DISTRIBUTIVE SER.:TRANS./STOR.	10	255	
DISTRIBUTIVE SER.: COMM. / PUBLIC	11	255	
DISTRIBUTIVE SER: WHOLESALE TRD		759	
CONSUMER SERVICES: RETAIL TRADE	12		1600732
CONSUMER SER.: PERS./RECR./MISC	13	. 774	
BUSINESS SERVICES: FIN. / INS. / RE	14	372	
SER. TO BUSINESS MANAGEMENT	15	383	
COM. SERVICES: EDUCATION/RELATED	16	530	1025321
COMMUNITY SERVICES: HLTH/WELFRE	17	678	
PUBLIC ADMINISTRATION	18	526	
NOT APPLICABLE	97 M	5511	8918496
	98 M	11	24246
DO NOT KNOW	99 M	35	72322
NOT STATED	,, .,		

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who held a job at the time of the survey.

COMMENTS:

The write-in information contained in H11 and H12 was coded to the 3 digit level and subsequently collapsed for this presentation. See Appendix H for more

Reference: Statistics Canada, 1980 Standard Industrial Classification manual.

#### Standard Occupation Codes (33) - Current job DVH13SOC

Field: 112 Position: 181-182 Format: I2 Zero-filled

		CAMPIE	POPULATION
CONTENT	CODE	SAMPLE	1413447
MANAGERS/ADMINISTRATORS	1	671	667514
MANAGEMENT/ADMIN. RELATED	2	305	276587
LIFE SCIENCES/MATHS/COMPUTERS	3	126	240249
ARCHITECTS/ENGINEERS/RELATED	4	114	323110
SOCIAL SCIENCE/RELIGION	5	166	
TEACHING RELATED	6	358	696906
MEDICINE AND HEALTH	7	392	762973
ARTISTIC/LITERARY AND REC.	8	142	293438
STENOGRAPHIC/TYPING	9	184	379142
BOOKKEEPING/ACCOUNT-RECORDING	10	258	521509
EDP OPERATORS/MATERIAL RECORD.	11	125	260363
RECEPTION/INFO./MAIL/MESSAGE	12	102	201939
LIBRARY/FILE/OTHER CLERICAL	13	226	449535
SALES/COMMODITIES	14	438	923210
	15	126	281776
SALES/SERVICES	16	93	187716
PROTECTIVE SERVICES	17	360	687492
FOOD/BEVERAGE/ACCOM. SERVICES	18	190	367867
PERSONAL/APPAREL/FRN. SERVICES	19	175	330313
OTHER SERVICE OCCUPATIONS	20	243	404190
FARM OCCUPATIONS	21	70	115872
PRIMARY OCCUPATIONS	22	80	170819
FOOD/BEV./PROCESSING ETC.	23	93	230524
PROCESSING OCCUP. (EXCEPT FOOD)	24	119	297367
MACHINE/RELATED OCCUPATIONS	25	61	140217
ELECTRICAL/ELECTRONIC RELATED	26	49	109888
TEXTILES/FUR/LEATHER	27	79	193316
WOOD PRODUCTS/RUBBER/PLASTICS	28	179	387688
REPAIRMEN (EXCEPT ELECTRICAL)		130	224715
EXCAVATING/PAVING/WIRE COMM.	29	210	442382
OTHER CONSTRUCTION TRADES	30		523408
TRANSPORT OPERATING OCCUP.	31	245	267704
MATERIAL HANDLING	32	115	
OTHER CRAFTS AND EQUIPMENT	33	88	168854
NOT APPLICABLE	97 M	5511	8919937
DO NOT KNOW	98 M	13	22600
NOT STATED	99 M	40	69870
410			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who held a job at the time of the survey.

The write-in information contained in H13 and H14 was coded to the 4 digit level and subsequently collapsed for this presentation. See Appendix G for

Reference: Statistics Canada, 1980 Standard Occupational Classification manual.

PINEO Socio-Economic Class. of Occup. -Current job H13PINEO

Field: 113 Position: 183-184 Format: I2 Zero-filled

	CODE	SAMPLE	POPULATION
CONTENT	1	69	145640
SELF EMPLOYED PROFESSIONALS	2	567	1157710
EMPLOYED PROFESSIONALS	2	214	468754
HIGH-LEVEL MANAGEMENT	3	558	1116320
SEMI-PROFESSIONALS	4	134	253953
TECHNICIANS	5		1322567
MIDDLE MANAGEMENT	6	635	344003
SUPERVISORS	7	179	
FOREMEN AND FOREWOMEN	8	160	361231
SKILLED CLERICAL/SALES/SERVICE	9	517	1085996
SKILLED CRAFTS AND TRADES	10	577	1200910
	11	160	234021
FARMERS	12	838	1709382
SEMI-SKILLED CLERICAL/SALES	13	536	1142649
SEMI-SKILLED MANUAL	14	472	926903
UNSKILLED CLERICAL/SALES/SERV.	15	624	1322528
UNSKILLED MANUAL	16	72	149464
FARM LABOURERS		5511	8919937
NOT APPLICABLE		13	22600
DO NOT KNOW	98 M		69870
NOT STATED	99 M	40	09070

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who held a job at the time of the survey.

COMMENTS:

Pineo-Porter-McRoberts socio-economic classification of occupations groups the 4 digit SOC-80 codes into 16 homogeneous categories.

#### DVH13BLH BLISHEN Socio-Economic Index for Occ. -Current Job

Field: 114 Position: 185-186 Format: 12 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
BELOW 25	1	394	748612
25-29	2	789	1559106
30-34	3	1029	2136577
35-39	4	710	1424710
40-44	5	886	1883229
45-49	6	418	932865
	7	495	1003761
50-54	8	799	1617410
55-59	9	357	735262
60-64		124	279797
65-69	10	177	364971
70-74	11		255733
75 AND OVER	12	134	
NOT APPLICABLE	97 M	5511	8919937
DO NOT KNOW	98 M	13	22600
NOT STATED	99 M	40	69870

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who held a job at the time of the survey.

COMMENTS:

Collapsing of the Blishen score assigned to the 4 digit SOC-80 occupation

categories.

Reference: B.R. Blishen, W.K. Carroll, C. Moore, The 1981 Socioeconomic Index for Occupations in Canada in the Canadian Review of Sociology and Anthropology, November, 1987, pp. 465-488.

### DVH14A Language used most often at work

Field: 115 Position: 187 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
ENGLISH	1	5070	9706387
FRENCH	2	881	2284566
OTHER	3	40	84749
MORE THAN ONE LANGUAGE	4	360	930764
DO NOT KNOW	8 M	1	2957
NOT STATED	9 M	13	25079
NOT APPLICABLE	0 M	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

#### Hours (shift) work at current job

Field: 116 Position: 188 Format: I1

H15

H16

CONTENT	CODE		SAMPLE	POPULATION
REG. DAYTIME SCHEDULE/SHIFT	1		4642	9600806
REGULAR EVENING SHIFT	2		381	913828
REGULAR NIGHT SHIFT	3		121	237133
ROTATING SHIFT	4		945	1761241
SPLIT SHIFT	5		116	237586
OTHER	6		134	231574
DO NOT KNOW	8	M	4	7124
NOT STATED		M	22	45209
NOT APPLICABLE			5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H15.

COVERAGE:

Respondents who held a job at the time of the survey.

#### Flexible schedule - Current job

Field: 117 Position: 189 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
YES	1	2158	4403438
NO	2	4179	8568708
DO NOT KNOW	8 M	5	14550
NOT STATED	9 M	23	47807
NOT APPLICABLE	0 M	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H16.

COVERAGE:

### H17 Work at home, exclude overtime - Current job

Field: 118 Position: 190 Format: I1

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	1210	2382512
YES	2	5130	10598850
NO DO NOT KNOW	8 M	3	8262
NOT STATED	9 M	22	44877
NOT APPLICABLE	O M	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H17.

COVERAGE:

Respondents who held a job at time of the survey.

#### H18 Compressed week - Current job

Field: 119 Position: 191 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
	1	516	1019059
YES	2	5812	11938969
NO NOW KNOW	8 M	13	25970
DO NOT KNOW	9 M	24	50504
NOT APPLICABLE	O M	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H18A.

COVERAGE:

Respondents who held a job at the time of the survey.

### H18A On-call work - Current job

Field: 120 Position: 192 Format: I1

COMMENIA	CODE		SAMPLE	POPULATION
CONTENT	1		1730	3217852
YES	2		4603	9748301
NO	8	M	7	17518
DO NOT KNOW	9		25	50831
NOT STATED			5511	8919937
NOT APPLICABLE	0	P1	2211	0313331

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H18B.

COVERAGE:

## DVH19 Year started working for the company - Current job

Field: 121 Position: 193-196 Format: 14 Zero-filled

CONTENT	VALUE	SAMPLE	POPULATION
MINIMUM	1948	;	
MAXIMUM	1994		
RANGE	46	6295	12898530
NOT APPLICABLE	9997 M	5511	8919937
DO NOT KNOW	9998 M	29	46266
NOT STATED	9999 M	41	89706

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who held a job at the time of the survey.

COMMENTS:

The year 1948 includes 1948 or before.

## DVH20 No. of yrs performing same functions - Current job

Field: 122 Position: 197-198 Format: 12 Zero-filled

CONTENT	VALUE	SAMPLE	POPULATION 6.50
MEAN MINIMUM MAXIMUM RANGE NOT APPLICABLE DO NOT KNOW NOT STATED	0 31 31 97 M 98 M 99 M	6.92 6306 5511 20 39	12912821 8919937 34609 87072
NOI SIAILD			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who held a job at time of the survey.

COMMENTS:

Code 31 includes 31 years or more.

#### Weeks worked past 12 months - Current job H21

Field: 123 Position: 199-200 Format: I2 Zero-filled

CONTENT	VALUE	SAMPLE 45.88	POPULATION 46.03
MEAN MINIMUM	1 52		
MAXIMUM RANGE NOT APPLICABLE DO NOT KNOW	51 97 M 98 M 99 M	6295 5511 42 28	12901290 8919937 75017 58195
NOT STATED	22		

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Question H21.

Respondents who held a job at time of the survey.

#### Job permanent - Current job H23

Field: 124 Position: 201 Format: I1

COMPANY	CODE	SAMPLE	POPULATION
CONTENT	1	4757	9935456
YES	2	516	974015
NO	8 M	35	66651
DO NOT KNOW	9 M	22	43655
NOT STATED NOT APPLICABLE	O M	6546	10934660

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Question H23.

Respondents who held a job at time of the survey. Those respondents who were self-employed (H8=2) were assigned a NOT APPLICABLE code.

#### Employee supervision - Current job **DVH24H34**

Field: 125 Position: 202 Format: 11

COMMINION	CODE	SAMPLE	POPULATION
CONTENT	1	1955	4051400
YES	2	4369	8893308
NO	8 M	4	7661
DO NOT KNOW	9 M	37	82132
NOT STATED	O M	5511	8919937
NOT APPLICABLE	O II	0011	

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who held a job at time of the survey.

COMMENTS:

Information in questions H24 and H34 were combined to create this variable.

#### No. of supervised employees - Current job DVH25H35

Field: 126 Position: 203-204 Format: 12 Zero-filled

CONTENT	VALUE	SAMPLE 6.71	POPULATION 6.93
MEAN MINIMUM MAXIMUM	31	1936	4006131
RANGE NOT APPLICABLE DO NOT KNOW NOT STATED	30 97 M 98 M 99 M	9880 21 39	17813245 50487 84576

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

Respondents with current job who were supervisors.

Information in questions H25 and H35 were combined to create this variable.

Code 31 includes 31 employees and over.

#### DVH26H36 Percentage of working time spend supervising

Field: 127 Position: 205 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
LESS THAN 25%	1	1043	2190449
BETWEEN 25% AND 50%	2	518	1031872
MORE THAN 50%	3	374	788838
DO NOT KNOW	8 M	22	44457
NOT STATED	9 M	39	85578
NOT APPLICABLE	0 M	9880	17813245

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents with current job who were supervisors.

COMMENTS:

Information in questions H26 and H36 were combined to create this variable.

#### DVH27H37 Current job managerial

Field: 128 Position: 206 Format: I1

CODE		SAMPLE	POPULATION
1		1925	3888330
2		4385	9034097
8 1	M	17	32944
9 :	M	38	79132
0	M	5511	8919937
	1 2 8 9	CODE 1 2 8 M 9 M 0 M	1 1925 2 4385 8 M 17 9 M 38

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who held a job at the time of the survey.

COMMENTS:

Information in questions H27 and H37 were combined to create this variable.

### DVH28H38 Level of management - Current job

Field: 129 Position: 207 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
TOP	1	770	1442501
UPPER	2	193	458603
MIDDLE	3	577	1159784
LOWER	4	360	786513
DO NOT KNOW	8 M	39	65652
NOT STATED	9 M	41	87351
NOT APPLICABLE	0 M	9896	17954034

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents with a current job who were managers.

COMMENTS:

Information in questions H28 and H38 were combined to create this variable.

### DVH29H39 Participation in planning activities

Field: 130 Position: 208 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
ENTIRE BUSINESS/COMPANY	1	976	1923067
ONLY A PART OF IT	2	794	1659757
NOT INVOLVED IN PLANNING	3	149	294174
	8 M	20	36056
DO NOT KNOW	9 M	41	87351
NOT STATED	0 M	9896	17954034
NOT APPLICABLE	0 11	2020	

WEIGHT VARIABLE: PERWGHT

SOURCE .

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents with a current job who were managers.

COMMENTS:

Information in questions H29 and H39 were combined to create this variable.

#### Time spent on planning activities DVH30H40

Field: 131 Position: 209 Format: I1

CONTRINE	CODE	SAMPLE	POPULATION
CONTENT	1	1016	2155076
LESS THAN 25%	2	494	970763
BETWEEN 25% AND 50%	3	234	415107
MORE THAN 50%	8 M	45	77497
DO NOT KNOW	9 M	42	87787
NOT STATED	0 M	10045	18248208
NOT APPLICABLE	0 11		

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Derived Variable.

Respondents with current job who participated in planning activities.

Information in questions H30 and H40 were combined to create this variable.

#### Number of people working in your business/company DVH31H41

Field: 132 Position: 210 Format: I1

COMPANIE	CODE	SAMPLE	POPULATION
CONTENT	1	2049	4084484
LESS THAN 20	2	853	1827421
BETWEEN 20 AND 99	3	461	974669
DEIWEEK TOO INCO	A	343	751863
DEINEEN 250 III.D	5	357	790811
BETWEEN 500 AND 999	6	1877	3770141
1,000 OR MORE EMPLOYEES	8 M	381	744055
DO NOT KNOW	9 M	44	91057
NOT STATED NOT APPLICABLE	0 M	5511	8919937

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

Respondents who held a job at the time of the survey.

Informatiom in questions H31 and H41 were combined to create this variable.

#### Preferred a permanent job H33

Field: 133 Position: 211 Format: 11

COMPANIE	CODE	SAMPLE	POPULATION
CONTENT	1	403	704530
YES	2	104	250813
NO	8 M	9	18672
DO NOT KNOW NOT APPLICABLE	0 M	11360	20980424

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H33.

Respondents who answered (H23=2).

#### Union member at work - Current job H42A

Field: 134 Position: 212 Format: I1

COMPENIE	CODE	SAMPLE	POPULATION
CONTENT	1	1817	3625735
YES	2	4494	9297872
NO NOT WHOM	8 M	12	25475
DO NOT KNOW	9 M	42	85419
NOT STATED	0 M	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H42A.

Respondents who held a job at the time of the survey.

#### Covered by union/collect. agreement - Current job H42B

Field: 135 Position: 213 Format: I1

COLUMNIA	CODE	SAMPLE	POPULATION
CONTENT	1	480	978182
YES	2	3993	8260075
NO WOOD WOOD	8 M	33	85090
DO NOT KNOW	9 M	42	85419
NOT STATED	O M	7328	12545673

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H42B.

COVERAGE:

Respondents who answered H42A=2,8,9.

### H43A Business/company provides retirement plan

Field: 136 Position: 214 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
YES	1	2886	5922189
	2	3320	6753497
NO NOW KNOW	8 M	113	260821
DO NOT KNOW	9 M	46	97995
NOT STATED NOT APPLICABLE	O M	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H43A.

COVERAGE:

Respondents who held a job at the time of the survey.

## H43B Bus./company provides medical/surgical benefits

Field: 137 Position: 215 Format: I1

COMMENIE	CODE	SAMPLE	POPULATION
CONTENT	1	3325	6839230
YES	2	2917	5912991
NO DO NOT KNOW	8 M	77	189854
NOT STATED	9 M	46	92427
NOT APPLICABLE	0 M	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H43B.

COVERAGE:

Respondents who held a job at the time of the survey.

## H43C Business/company provides dental care benefits

Field: 138 Position: 216 Format: I1

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	3172	6465945
YES	2	3096	6348431
NO DO NOT KNOW	8 M	51	127699
	9 N	46	92427
NOT STATED	0 N	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H43C.

COVERAGE:

### H43D Business/company provides counselling services

Field: 139 Position: 217 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
YES	1	2316	4685697
	2	3635	7479446
DO NOT KNOW	8 M	368	776932
NOT STATED	9 M	46	92427
NOT APPLICABLE	0 M	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H43D.

COVERAGE:

Respondents who held a job at the time of the survey.

### H43E Business/company provides drug benefit plan

Field: 140 Position: 218 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
	1	3041	6386059
YES	2	3135	6248737
NO NOT KNOW	8 M	142	301065
DO NOT KNOW	9 M	47	98642
NOT STATED NOT APPLICABLE	0 M	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H43E.

COVERAGE:

Respondents who held a job at the time of the survey.

### H43F Bus./company provides maternity/paternity leave

Field: 141 Position: 219 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
	1	2013	4347727
YES	2	3671	7335502
NO NOW KNOW	8 M	634	1252632
DO NOT KNOW NOT STATED	9 M	47	98642
NOT APPLICABLE	0 M	5511	8919937
NOT THE DECISION			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H43F.

COVERAGE:

## H44A Work environment: too many demands/hours

Field: 142 Position: 220 Format: [1

	CODE	SAMPLE	POPULATION
CONTENT	1	2176	4429226
YES	2	4119	8465405
NO NOT KNOW	8 M	22	44095
DO NOT KNOW NOT STATED	9 M	48	95776
NOT APPLICABLE	O M	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H44A.

COVERAGE:

Respondents who held a job at the time of the survey.

## H44B Work environment: risk of accident/injury

Field: 143 Position: 221 Format: 11

	CODE		SAMPLE	POPULATION
CONTENT	1		892	1809221
YES	2		5412	11098691
NO WASH	8	M	11	27287
DO NOT KNOW	_	M	50	99303
NOT STATED NOT APPLICABLE	0	M	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H448.

COVERAGE:

Respondents who held a job at the time of the survey.

## H44C Work environment: poor interpersonal relations

Field: 144 Position: 222 Format: I1

CONTENT YES NO DO NOT KNOW NOT STATED NOT APPLICABLE	CODE 1 2 8 M	SAMPLE 1127 5160 26	POPULATION 2208142 10657312 66032
	9 M 0 M	9 M 52	103015 8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H44C.

COVERAGE:

### H44D

# Work environment: threat of layoff/job loss

Field: 145 Position: 223 Format: I1

a carry water	CODE	SAMPLE	POPULATION
CONTENT	1	1468	2819101
YES	2	4811	10040836
NO NOT KNOW	8 M	33	68649
DO NOT KNOW	9 M	53	105915
NOT STATED NOT APPLICABLE	0 M	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE .

General Social Survey, 1994, Question H44D.

COVERAGE:

Respondents who held a job at the time of the survey.

### H44E

# Work environment: other worry or stress

Field: 146 Position: 224 Format: 11

	CODE	SAMPLE	POPULATION
CONTENT	1	281	551899
YES	2	6015	12337973
NO	8 M	17	41615
DO NOT KNOW	9 M	52	103015
NOT STATED	0 M	5511	8919937
NOT APPLICABLE			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H44E.

COVERAGE:

Respondents who held a job at the time of the survey.

#### Agree/disagree - job requires high level of skill DVH45A

Field: 147 Position: 225 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
STRONGLY DISAGREE	1	320	689046
SOMEWHAT DISAGREE	2	916	1929574
SOMEWHAT AGREE	3	1743	3723811
STRONGLY AGREE	4	3245	6362506
AGREE - DEGREE NOT STATED	5	17	38581
DISAGREE - DEGREE NOT STATED	6	15	49097
DO NOT KNOW	8 M	51	129699
NOT STATED	9 M	58	112190
NOT APPLICABLE	0 M	5511	8919937

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

Respondents who held a job at the time of the survey.

COMMENTS:

Information for the two parts of H45A were combined to create this variable.

#### Agree/disagree - lot of freedom on how to work DVH45B

Field: 148 Position: 226 Format: I1

CODE	SAMPLE	POPULATION
1	636	1348527
2	797	1634031
3	1902	3953486
4	2871	5769152
5	15	34555
	15	35608
	70	144076
	59	115066
0 M	5511	8919937
	1 2 3 4 5 6 8 M 9 M	1 636 2 797 3 1902 4 2871 5 15 6 15 8 M 70 9 M 59

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who held a job at the time of the survey.

Information for the two parts of N458 were combined to create this variable.

### Agree/disagree - personal interest in your (work) DVH45C

Field: 149 Position: 227 Format: I1

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	217	422013
STRONGLY DISAGREE	2	372	817610
SOMEWHAT DISAGREE	3	2249	4688125
SOMEWHAT AGREE	7	2726	5507051
STRONGLY AGREE	4	22	55651
AGREE - DEGREE NOT STATED	5		10319
DISAGREE - DEGREE NOT STATED	6	5	
DO NOT KNOW	8 M	100	248268
	9 M	63	123706
NOT STATED	0 M	6122	10081696
NOT APPLICABLE	0 11		

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

Respondents who held a job at the time of the survey.

Information for the two parts of H45C were combined to create this variable.

#### Agree/disagree - supervisor is concerned DVH45D

Field: 150 Position: 228 Format: 11

COMPANY	CODE	SAMPLE	POPULATION
CONTENT	1	400	848546
STRONGLY DISAGREE SOMEWHAT DISAGREE	2	407	854148
	3	1656	3509021
SOMEWHAT AGREE	4	2522	5022048
STRONGLY AGREE	5	20	42200
AGREE - DEGREE NOT STATED	6	5	11843
DISAGREE - DEGREE NOT STATED	8 M	113	277086
DO NOT KNOW	9 M	67	141440
NOT STATED	0 M	6686	11248106
NOT APPLICABLE			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who held a job at the time of the survey.

Information for the parts of H45D were combined to create this variable.

### H46 Use computers at work

Field: 151 Position: 229 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
YES	1	2976	6202082
NO	2	3319	6684585
DO NOT KNOW	8 M	9	25273
NOT STATED	9 M	61	122562
NOT APPLICABLE	0 M	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H46.

COVERAGE:

Respondents who held a job at the time of the survey.

### H47 No. of hours per week you use the equipment

Field: 152 Position: 230-231 Format: I2 Zero-filled

CONTENT	VALUE		SAMPLE	POPULATION
MEAN			17.72	17.80
MINIMUM	1			
MAXIMUM	95			
RANGE	94		2890	6037078
NOT APPLICABLE	97	M	8830	15604522
DO NOT KNOW	98	M	93	182388
NOT STATED	99	M	63	130451

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H47.

COVERAGE:

Respondents who held a job at the time of the survey.

# Work affected by introduction of computers

Field: 153 Position: 232 Format: I1

H48

CONTENT	CODE	SAMPLE	POPULATION
GREATLY	1	2129	4477568
SOMEWHAT	2	1189	2217249
HARDLY	3	703	1372058
NOT AT ALL	4	2208	4697203
DO NOT KNOW	8 M	69	136327
NOT STATED	9 M	67	134097
NOT STATED NOT APPLICABLE	0 M	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H48.

COVERAGE:

Respondents who held a job at the time of the survey.

#### Impact of computers on level of skill H49

Field: 154 Position: 233 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
	1	2322	4704487
INCREASED DECREASED	2	63	128700
STAYED THE SAME	3	892	1767479
DO NOT KNOW	8 M	110	230478
NOT STATED	9 M	67	134097
NOT APPLICABLE	O M	8,422	14989198

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H49.

Employed respondents who were greatly or somewhat affected by the introduction of computers in the workplace.

## Impact of computers on job security

Field: 155 Position: 234 Format: 11

H50

CODE		SAMPLE	POPULATION
1		449	915947
2		610	1228723
3		2170	4357054
8	M	157	328649
9	M	68	134867
		8422	14989198
	9	1 2 3	1 449 2 610 3 2170 8 M 157 9 M 68

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H50.

COVERAGE:

Employed respondents who were greatly or somewhat affected by the introduction of computers in the workplace.

### H51 Job more interesting because of computers

Field: 156 Position: 235 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
MORE INTERESTING	1	1998	4135788
LESS INTERESTING	2	128	254465
STAYED THE SAME	3	1143	2209970
DO NOT KNOW	8 M	117	230151
NOT STATED	9 M	68	134867
NOT APPLICABLE	O M	8422	14989198

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H51.

COVERAGE:

Employed respondents who were greatly or somewhat affected by the introduction of computers in the workplace.

#### Current job related to education H52

Field: 157 Position: 236 Format: I1

- 1700 was 700	CODE	SAMPLE	POPULATION
CONTENT	1	2487	5091748
CLOSELY RELATED	2	1408	2644819
SOMEWHAT RELATED	3	2372	5089349
NOT RELATED AT ALL	8 M	- 4	81074
DO NOT KNOW	9 M		127512
NOT STATED	0 M		8919937
NOT APPLICABLE	0 11		

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H52.

Respondents who held a job at the time of the survey.

### Overqualified for the current job H53

Field: 158 Position: 237 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	1259	2768889
YES	2	4974	10008613
NO	8 M	63	121975
DO NOT KNOW	9 M	69	135024
NOT APPLICABLE	O M	5511	8919937
NOT APPLICABLE			

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Question H53.

COVERAGE:

Respondents who held a job at the time of the survey.

### H54 Likelihood will lose job or be laid off next year

Field: 159 Position: 238 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
VERY LIKELY	1	374	693400
SOMEWHAT LIKELY	2	559	1111188
SOMEWHAT UNLIKELY	3	1306	2772425
VERY UNLIKELY	4	3839	7906148
DO NOT KNOW	8 M	215	405935
NOT STATED	9 M	72	145405
NOT APPLICABLE	0 M	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H54.

COVERAGE:

H55

Respondents who held a job at the time of the survey.

## Likelihood lose job because of intro. of computers

Field: 160 Position: 239 Format: I1

CONTENT	CODE		SAMPLE	POPULATION
YES	1		75	141862
NO	2		849	1650414
DO NOT KNOW	8	M	224	418247
NOT STATED	9	M	72	145405
NOT APPLICABLE	0	M	10656	19598511

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H55.

COVERAGE:

Respondents who answered H54=1,2.

#### Main activity 5 years ago DVACT5YR

Field: 161 Position: 240-241 Format: I2 Zero-filled

	CODE	SAMPLE	POPULATION
CONTENT	1	6528	12539104
WORKING AT A JOB/BUSINESS	2	209	341146
LOOKING FOR WORK	3	1607	3863067
GOING TO SCHOOL	4	1734	2643736
KEEPING HOUSE	5	1406	1914430
RETIRED	6	14	25981
MATERNITY/PATERNITY LEAVE	7	190	269882
LONG TERM ILLNESS	,	45	81067
OTHER	8 00 W	49	98710
DO NOT KNOW	98 M	94	177316
NOT STATED	99 M	24	1//310

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Information in questions H57, J8, K21 and G8 were combined to create this

### Held a job at any time 5 years ago DVJOB5YR

Field: 162 Position: 242 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	870	1775607
YES	2	4337	7365613
NO	8 M	47	96264
DO NOT KNOW	9 M	94	177851
NOT STATED NOT APPLICABLE	0 M	6528	12539104

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who did not have "working at a job or business" as their main activity 5 years before the survey.

#### Standard Industrial Class. Codes(18)-Job 5 yrs ago DVIND5YR

Field: 163 Position: 243-244 Format: I2 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
TRADITIONAL PRIMARY SECTOR	1	372	593025
NON-TRADITIONAL PRIMARY SECTOR	2	164	277142
NAT. RESOURCES INTENSIVE MAN.	3	299	565920
LABOUR INTENSIVE MANUFACTURING	4	148	353161
SCALE-BASED MANUFACTURING	5	348	796023
PRODUCT DIFFERENTIATED MAN.	6	105	275362
SCIENCE-BASED MANUFACTURING	7	82	217635
CONSTRUCTION	8	435	828405
DISTRIBUTIVE SER.: TRANS./STOR.	9	320	618249
DISTRIBUTIVE SER.: COMM. / PUBLIC	10	273	545433
DISTRIBUTIVE SER: WHOLESALE TRD	11	270	551582
CONSUMER SERVICES: RETAIL TRADE	12	896	1739470
CONSUMER SER.: PERS./RECR./MISC	13	853	1692854
BUSINESS SERVICES: FIN. / INS. / RE	14	405	811123
SER. TO BUSINESS MANAGEMENT	15	367	777615
COM. SERVICES: EDUCATION/RELATED	16	595	1084323
COMMUNITY SERVICES: HLTH/WELFRE	17	675	1213210
PUBLIC ADMINISTRATION	18	634	1058224
NOT APPLICABLE	97 M	4380	7453402
DO NOT KNOW	98 M	126	239820
NOT STATED	99 M	129	262462

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who held a job five years before the survey.

Information in questions H59, H60, J13, J14, K27 and K28 were combined to create this variable. See DVC12S1C for more information.

DVOCC5YR Standard Occupation Codes(33) - Job 5 years ago

Field: 164 Position: 245-246 Format: I2 Zero-filled

	CODE	SAMPLE	POPULATION
CONTENT	1	700	1381182
MANAGERS/ADMINISTRATORS	2	301	640191
MANAGEMENT/ADMIN. RELATED LIFE SCIENCES/MATHS/COMPUTERS	3	111	224447
ARCHITECTS/ENGINEERS/RELATED	4	134	299480
	5	171	303095
SOCIAL SCIENCE/RELIGION	6	391	720675
TEACHING RELATED	7	378	702944
MEDICINE AND HEALTH	8	162	332544
ARTISTIC/LITERARY AND REC.	9	237	
STENOGRAPHIC/TYPING	10	350	712057
BOOKKEEPING/ACCOUNT-RECORDING	11	154	303685
EDP OPERATORS/MATERIAL RECORD.	12	131	231006
RECEPTION/INFO./MAIL/MESSAGE	13	288	550056
LIBRARY/FILE/OTHER CLERICAL		484	937927
SALES/COMMODITIES	14	129	269522
SALES/SERVICES	15	133	222683
PROTECTIVE SERVICES	16	408	729993
FOOD/BEVERAGE/ACCOM. SERVICES	17	207	379255
PERSONAL/APPAREL/FRN. SERVICES	18	193	353517
OTHER SERVICE OCCUPATIONS	19	314	528118
FARM OCCUPATIONS	20	150	220118
PRIMARY OCCUPATIONS	21		220216
FOOD/BEV./PROCESSING ETC.	22	135	276002
PROCESSING OCCUP. (EXCEPT FOOD)	23	116	384335
MACHINE/RELATED OCCUPATIONS	24	155	
ELECTRICAL/ELECTRONIC RELATED	25	91	198818
TEXTILES/FUR/LEATHER	26	70	155911
WOOD PRODUCTS/RUBBER/PLASTICS	27	79	184703
REPAIRMEN (EXCEPT ELECTRICAL)	28	199	413186
EXCAVATING/PAVING/WIRE COMM.	29	156	265286
OTHER CONSTRUCTION TRADES	30	272	507867
TRANSPORT OPERATING OCCUP.	31	277	552923
MATERIAL HANDLING	32	118	239686
OTHER CRAFTS AND EQUIPMENT	33	95	183793
NOT APPLICABLE	97 M	4380	7453402
DO NOT KNOW	98 M	80	159127
NOT STATED	99 M	127	258981

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who held a job 5 years before the survey.

COMMENTS:

Information in questions H61, H62, J15, J16A, K29 and K30A were combined to create this variable. See DVC13SOC for more information.

### DV5YRPIN PINEO Socio-economic class. of occup. - 5 yrs. ago

Field: 165 Position: 247-248 Format: 12 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
SELF EMPLOYED PROFESSIONALS	1	74	149903
EMPLOYED PROFESSIONALS	2	604	1198533
HIGH-LEVEL MANAGEMANT	3	227	461452
SEMI-PROFESSIONALS	4	573	1086457
TECHNICIANS	5	145	284537
MIDDLE MANAGEMANT	6	662	1317443
SUPERVISORS	7	232	438006
FOREMEN AND FOREWOMEN	8	236	456778
SKILLED CLERICAL/SALES/SERVICE	9	585	1184814
SKILLES CRAFTS AND TRADES	10	.623	1247191
FARMERS	11	181	282049
SEMI-SKILLED CLERICAL/SALES	12	1010	1917109
SEMI-SKILLED MANUAL	13	- 681	1338764
UNSKILLED CLERICAL/SALES/SERV.	14	522	951220
UNSKILLED MANUAL	15	818	1563852
FARM LABOURERS	16	116	204820
NOT APPLICABLE	97 M	4380	7453402
DO NOT KNOW	98 M	80	159127
NOT STATED	99 M	127	258981

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who held a job five years before the survey.

COMMENTS:

Pineo-Porter-McRoberts socio-economic classification of occupations groups the 4 digit SOC-80 codes into 16 homogeneous categories. Information in questions H61, H62, J15, J16A, K29 and K30A were combined to create this variable.

#### BLISHEN Socio-Economic Class. of Occ. - 5 yrs. ago DV5YBLSH

Field: 166 Position: 249-250 Format: 12 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
BELOW 25	1	526	878913
25-29	2	962	1830408
30-34	3	1226	2354795
35 <b>-39</b>	4	882	1710894
	5	1078	2170001
40-44 45-49	6	481	959009
	7	525	1003907
50-54 55-59	8	790	1557541
	9	385	735603
60-64	10	119	233227
65-69	11	178	373898
70-74	12	137	274732
75 AND OVER	97 M	4380	7453402
NOT APPLICABLE	98 M	80	159127
DO NOT KNOW NOT STATED	99 M	127	258981
TIOT OTTITUDE			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994

Respondents who held a job five years before the survey.

Collapsing of the Blishen score assigned to the 4 digit SOC-80 occupation categories plus information in questions H61, H62, J15, J16A, K29 and K30A were combined to create this variable.

Reference: B.R. Blishen, W.K. Carroll, C. Moore, The 1981 Socio-economic Index for occupations in Canada, in the Canadian Review of Sociology and Anthropology November, 1987, pp. 465-488.

#### Class of worker - Job 5 years ago DVCOW5YR

Field: 167 Position: 251 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
EMPLOYEE	1	6328	12295905
SELF-EMPLOYED	2	1053	1992542
DO NOT KNOW	8 M	36	63364
NOT STATED	9 M	79	149226
NOT APPLICABLE	O M	4380	7453402

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who held a job five years before the survey.

Information in questions H63A, J16B and K30B were combined to create this variable.

## DVUN5YRS Union membership - Job 5 years ago

Field: 168 Position: 252 Format: I1

COMMENT	CODE		SAMPLE	POPULATION
CONTENT	1		2148	4147968
YES	2		5215	10090667
NO NOT KNOW	8	M	46	95990
DO NOT KNOW		M	87	166412
NOT STATED	0	-	4380	7453402

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who held a job five years before the survey.

# DVCON5YR Covered by contract/coll. agreement- Job 5 yrs ago

Field: 169 Position: 253 Format: 11

0.0145933459	CODE	SAMPLE	POPULATION
CONTENT	1	477	900837
YES	2	4728	9190925
NO	8 M	57	96791
DO NOT KNOW	9 M	86	164516
NOT STATED	0 M	6528	11601370
NOT APPLICABLE			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who answered (H63B=2,8,9),(J16C=2,8,9) and (K30E=2,8,9).

Information in questions H63C, J16D and K30F were combined to create this variable.

### Supervised work of employees - 5 years ago DVSUP5YR

Field: 170 Position: 254 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	2284	4333730
YES	2	5076	9901964
NO	8 M	48	96682
DO NOT KNOW	9 M	88	168660
NOT STATED	O M	4380	7453402
NOT APPLICABLE			

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

Respondents who held a job five years before survey.

# DVEMP5YR No. of employees you supervised - 5 years ago

Field: 171 Position: 255-256 Format: 12 Zero-filled

CONTENT MEAN	VALUE	SAMPLE 8.49	POPULATION 8.87
MINIMUM	1 31		
MAXIMUM RANGE	30	2241	4253296
NOT APPLICABLE	97 M	9455	17352941
DO NOT KNOW	98 M	90	171722
NOT STATED	99 M	90	176481

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

Respondents who supervised employees at their job five years before the survey.

Information in questions H63E, J16F and K30D were combined. Code 31 includes 31 employees or more.

# DVJBLOSS Lose a job in the last 5 years?

Field: 172 Position: 257 Format: I1

CONTENT	CODE		SAMPLE	POPULATION
	1		1625	3163447
YES	2		6849	13540847
NO DO NOT KNOW	8	M	12	18444
NOT STATED	9	M	92	186189
NOT APPLICABLE	0	M	3298	5045512

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had ever held a job.

Information in questions H65, J19 and K31 were combined to create this variable.

Respondents who had never worked were assigned a NOT APPLICABLE value.

### Reason for losing job - Out of business DVJBLOSA

Field: 173 Position: 258 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	221	445769
YES	2	1397	2703759
NO	8 M	14	22080
DO NOT KNOW	9 M	98	200674
NOT STATED NOT APPLICABLE	0 M	10146	18582158

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had lost a job in the 5 years before the survey.

Information in questions H66, J20 and K32 were combined to create this variable.

### Reason for losing job - Company closing/moving DVJBLOSB

Field: 174 Position: 259 Format: 11

	CODE	SAMPLE	POPULATION
CONTENT	1	141	293188
YES	2	1477	2856341
NO	8 M	14	22080
DO NOT KNOW	9 M	98	200674
NOT STATED NOT APPLICABLE	0 M	10146	18582158

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who had lost a job in the 5 years before the survey.

COMMENTS:

# DVJBLOSC Reason for losing job - New technology

Field: 175 Position: 260 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
	1	10	25415
YES	2	1608	3124113
NO DO NOT KNOW	8 M	14	22080
NOT STATED	9 M	98	200674
NOT APPLICABLE	O M	10146	18582158

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had lost a job in the 5 years before the survey.

COMMENTS:

Information in questions H66, J20 and K32 were combined to create this variable.

#### Reason for losing job - Staff reduction DVJBLOSD

Field: 176 Position: 261 Format: 11

COMPNE	CODE		SAMPLE	POPULATION
CONTENT	1		276	547851
YES	2		1342	2601677
NO DO NOT KNOW	8	M	14	22080
NOT STATED	9	M	98	200674
NOT APPLICABLE	0	M	10146	18582158

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had lost a job in the 5 years before the survey.

COMMENTS:

### Reason for losing job - Seasonal job DVJBLOSE

Field: 177 Position: 262 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	209	310210
YES	2	1409	2839319
NO	8 M	14	22080
DO NOT KNOW	9 M	98	200674
NOT STATED	O M	10146	18582158

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had lost a job in the 5 years before the survey.

COMMENTS:

Information in questions H66, J20 and K32 were combined to create this variable.

### Reason for losing job - Shortage of work DVJELOSF

Field: 178 Position: 263 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	453	872307
YES	2	1165	2277221
NO	8 M	14	22080
DO NOT KNOW	9 M	98	200674
NOT STATED	O M	10146	18582158
NOT APPLICABLE	0 11		

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who had lost a job in the 5 years before the survey.

### Reason for losing job - Illness/disabil./accident DVJBLOSG

Field: 179 Position: 264 Format: I1

ACMENIO .	CODE		SAMPLE	POPULATION
CONTENT	1		135	237611
YES	2		1483	2911917
NO NOW WHOLE	8	M	14	22080
DO NOT KNOW		M	98	200674
NOT STATED NOT APPLICABLE		M	10146	18582158

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had lost a job in the 5 years before the survey.

Information in questions H66, J20 and k32 were combined to create this variable.

#### Reason for losing job - Other reasons DVJBLOSH

Field: 180 Position: 265 Format: I1

	CODE		SAMPLE	POPULATION
CONTENT	1		353	700146
YES	2		1265	2449383
NO NOT WINDLE	8	M	14	22080
DO NOT KNOW	9		98	200674
NOT STATED NOT APPLICABLE	0		10146	18582158

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who had lost a job in the 5 years before the survey.

## No. of jobs in the past 5 yr. with current empl.

Field: 181 Position: 266-267 Format: 12 Zero-filled

CONTENT	VALUE	SAMPLE	POPULATION
MEAN		1.39	1.40
MINIMUM MAXIMUM	20		
RANGE	19	6259	12826542
NOT APPLICABLE	97 M	5511	8919937
DO NOT KNOW	98 M	20	41714
NOT STATED	99 M	86	166245

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H67A.

COVERAGE:

Respondents who held a job at the time of the survey.

## H67B No. of jobs in the past 5 yr. with other empl.

Field: 182 Position: 268-269 Format: 12 Zero-filled

CONTENT	VALUE	SAMPLE	POPULATION
MEAN		0.87	0.87
MINIMUM	0		
MAXIMUM	20		10010006
RANGE	20	6253	12810906
NOT APPLICABLE	97 M	5511	8919937
DO NOT KNOW	98 M	26	56057
NOT STATED	99 M	86	167539

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question H67B.

COVERAGE:

Respondents who held a job at the time of the survey.

### DVJOBNO No. of jobs past 5 years - Total

Field: 183 Position: 270-271 Format: I2 Zero-filled

CONTENT	VALUE	SAMPLE	POPULATION
MEAN		2.17	2.19
MINIMUM	1		
MAXIMUM	11	0.412	16572771
RANGE	10	8413 32 <b>9</b> 7	5043512
NOT APPLICABLE	97 M	49	104112
DO NOT KNOW	98 M	117	234044
NOT STATED	99 M	11/	234044

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had worked at anytime in the 5 years before the survey.

COMMENTS:

Information in questions H67A, H67B, J21 and K33 were combined to create this variable.

### DVPROMO No. of promotions in the last 5 years

Field: 184 Position: 272 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
ONE PROMOTION	1	943	1975067
TWO PROMOTIONS	2	346	716295
THREE PROMOTIONS	3	163	329199
FOUR PROMOTIONS	4	67	116816
FIVE OR MORE PROMOTIONS	5	40	67523
NO PROMOTIONS	6	4691	9596665
	8 M	25	56631
DO NOT KNOW	9 M	90	176306
NOT STATED NOT APPLICABLE	o M	5511	8919937

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had a job at the time of the survey.

### Number of months worked in the past 5 years DVTWORK

Field: 185 Position: 273-274 Format: 12 Zero-filled

CONTENT	VALUE	SAMPLE 47.75	POPULATION 48.27
MEAN MINIMUM MAXIMUM RANGE NOT APPLICABLE DO NOT KNOW	1 60 59 97 M 98 M	7974 3297 508	15826380 5043512 891774
NOT STATED	99 M	97	192773

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who had worked at any time in the 5 years before the survey.

Information in questions H68, J22 and K34 were combined to create this variable.

### No. of months looked for work in remaining months DVLOOKW

Field: 186 Position: 275-276 Format: 12 Zero-filled

CONTENT	VALUE	SAMPLE 7.98	POPULATION 7.23
MEAN MINIMUM	0		
MAXIMUM RANGE	60 60	3862	7394278
NOT APPLICABLE	97 M 98 M	7336 563	13341522 986534
DO NOT KNOW NOT STATED	99 M	115	232105

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

Respondents who answered had worked less than 60 months in the last 5 years.

COMMENTS:

Information in questions H69, J12, J23, K25 and K35 were combined to create this variable.

### DVH71J25 Ever retired from a former employer

Field: 187 Position: 277 Format: I1

CONTENT	CODE		SAMPLE	POPULATION
YES	1		283	364518
NO	2		2597	3910138
DO NOT KNOW	8	M	2	2113
NOT STATED	9	M	32	54160
NOT APPLICABLE	0	M	8962	17623510

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents aged 50 and over who did not have "RETIRED" as their main activity.

COMMENTS:

Information in questions H71 and J25 were combined to create this variable.

### DVYRRET Year of retirement

Field: 188 Position: 278 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
1964 OR BEFORE	1	81	100931
1965 TO 1969	2	55	74615
1970 TO 1974	3	117	146104
1975 TO 1979	4	214	278078
1980 TO 1984	5	432	630630
1985 TO 1989	6	632	883922
1990 TO 1994	7	532	705150
DO NOT KNOW	8 M	115	135847
NOT STATED	9 M	38	67816
NOT APPLICABLE	0 M	9660	18931346

WEIGHT VARIABLE: PERWGHT

SOURCE

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had ever retired.

COMMENTS:

Information in questions H72, J26 and K2 were combined. The information was collected for the year of the first retirement (if respondent had retired more than once).

#### Retired because of a mandatory policy DVMANDRE

Field: 189 Position: 279 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	267	399671
YES	2	1896	2528720
NO	8 M	8	14360
DO NOT KNOW	9 M	45	80343
NOT APPLICABLE	0 M	9660	18931346

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who had ever retired.

Information in questions H73, J27 and K11 were combined to create this variable.

#### Reason for retirement - Early retirement DVRETREA

Field: 190 Position: 280 Format: I1

COMPAND	CODE	SAMPLE	POPULATION
CONTENT	1	149	222485
YES	2	1723	2278491
NO NOT KNOW	8 M	29	37710
DO NOT KNOW	9 M	48	84737
NOT STATED NOT APPLICABLE	O M	9927	19331017

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had ever retired.

COMMENTS:

### Reason for retirement - New technology DVRETREB

Field: 191 Position: 281 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	20	31134
YES	2	1852	2469841
NO	8 M	29	37710
DO NOT KNOW	9 M	48	84737
NOT STATED NOT APPLICABLE	O M	9927	19331017

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who had ever retired.

Information in questions H74, J28 and K12 were combined to create this variable.

#### Reason for retirement - Health DVRETREC

Field: 192 Position: 282 Format: I1

CONTENT YES NO	CODE 1 2		513 1359	POPULATION 670891 1830084 37710
DO NOT KNOW NOT STATED NOT APPLICABLE	8 9 0	M	29 48 9927	84737 19331017

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had ever retired.

COMMENTS:

#### Reason for retirement - Unemployment DVRETRED

Field: 193 Position: 283 Format: I1

COMPNE	CODE	SAMPLE	POPULATION
CONTENT	1	186	260213
YES	2	1686	2240762
NO NOT KNOW	8 M	29	37710
DO NOT KNOW	9 M	48	84737
NOT STATED	O M	9927	19331017
NOT APPLICABLE			

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had ever retired.

COMMENTS:

Information in questions H74, J28 and K12 were combined to create this variable.

# DVRETREE Reason for retirement - Spouse retired

Field: 194 Position: 284 Format: I1

COMMINICA	CODE	SAMPLE	POPULATION
CONTENT	1	49	70578
YES	2	1823	2430397
NO NOT KNOW	8 M	29	37710
DO NOT KNOW	9 M	48	84737
NOT STATED	O M	9927	19331017

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had ever retired.

### Reason for retirement - Personal choice DVRETREF

Field: 195 Position: 285 Format: I1

CONTENT	CODE	SAMPLE 462	POPULATION 626391
YES	2	1410	1874584 37710
DO NOT KNOW NOT STATED	8 M 9 M	48	84737
NOT APPLICABLE	O M	9927	19331017

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had ever retired.

COMMENTS:

Information in questions H74, J28 and K12 were combined to create this variable.

# DVRETREG Reason for retirement - Family responsibilities

Field: 196 Position: 286 Format: 11

	CODE		SAMPLE	POPULATION
CONTENT	1		175	197240
YES	2		1697	2303735
NO	8	M	29	37710
DO NOT KNOW	9		48	84737
NOT STATED	0		9927	19331017
NOT APPLICABLE				

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had ever retired.

COMMENTS:

### Reason for retirement - Old enough to retire DVRETREH

Field: 197 Position: 287 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	210	296824
YES	2	1662	2204151
NO	8 M	29	37710
DO NOT KNOW	9 M	48	84737
NOT STATED NOT APPLICABLE	O M	9927	19331017
1101 111 1 22			

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had ever retired.

COMMENTS:

Information in questions H74, J28 and K12 were combined to create this variable.

# DVRETREI Reason for retirement - Other reasons

Field: 198 Position: 288 Format: 11

	CODE	SAMPLE	POPULATION
CONTENT	1	137	162217
YES	2	1735	2338758
NO	8 1	4 29	37710
DO NOT KNOW	9 1	4.0	84737
NOT STATED NOT APPLICABLE	0 1		19331017

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who had ever retired.

### Year you started first job after retirement DVJBRET

Field: 199 Position: 289 Format: I1

ACMENT)	CODE	SAMPLE	POPULATION
CONTENT	1	41	60023
1979 OR BEFORE	2	32	48670
1980 TO 1984	3	78	124142
1985 TO 1989	A	89	119767
1990 TO 1994	8 M	18	18716
DO NOT KNOW	9 M	39	66778
NOT STATED NOT APPLICABLE	o M	11579	21516344

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who worked at a job after retirement.

COMMENTS:

Information in questions H76, J30 and K43 were combined to create this variable.

### Reason for going back to work after retirement DVBACKRT

Field: 200 Position: 290 Format: !1

	CODE	SAMPLE	POPULATION
CONTENT	1	63	89803
FINANCIAL REASON	2	53	74185
BOREDOM	3	51	76580
	A	11	11194
	5	74	112726
	a M	7	7445
		38	66164
NOT STATED NOT APPLICABLE	0 M	11579	21516344
WANTED TO TOO YOUNG TO RETIRE OTHER REASONS DO NOT KNOW NOT STATED	3 4 5 8 M 9 M 0 M	11 74 7 38	11194 112726 7445 66164

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who have worked at a job after retirement.

### DVPTFTRE Full-time/part-time - 1st job after retirement

Field: 201 Position: 291 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
FULL-TIME	1	90	129067
PART-TIME	2	140	207399
OTHER	3	24	28133
DO NOT KNOW	8 M	5	7332
NOT STATED	9 M	38	66164
NOT APPLICABLE	0 M	11579	21516344

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who worked at a job after retirement.

COMMENTS:

Information in questions H77, J31 and K44 were combined to create this variable.

### DVCOWRET Class of worker - Job after retirement

Field: 202 Position: 292 Format: 11

CONTENT	CODE		SAMPLE	POPULATION
EMPLOYEE	1		173	240512
SELF-EMPLOYED	2		82	123519
DO NOT KNOW	8	M	4	7901
NOT STATED	9	M	38	66164
NOT APPLICABLE	0	M	11579	21516344

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who worked at a job after retirement.

COMMENTS:

## DVJBPRET Job permanent - 1st job after retirement

Field: 203 Position: 293 Format: I1

CONTENT	CODE		SAMPLE	POPULATION
YES	1		160	225933
NO	2		94	140583
DO NOT KNOW	8	M	5	5416
NOT STATED	9	M	38	66164
NOT APPLICABLE	0	M	11579	21516344

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who worked at a job after retirement.

COMMENTS:

Information in questions H79, J33 and K46 were combined to create this variable.

## DVCONRET Had a contract for a fixed period of time

Field: 204 Position: 294 Format: I1

CONTENT	CODE		SAMPLE	POPULATION
YES	1		43	61285
NO	2		52	77306
DO NOT KNOW	8	M	4	7407
NOT STATED	9	M	38	66164
NOT APPLICABLE	0	M	11739	21742276

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered H79=3, J33=3 or K46=3.

COMMENTS:

# DVMTHJBR Number of months performed job after retirement

Field: 205 Position: 295-296 Format: I2 Zero-filled

CONTENT	VALUE	SAMPLE 28.66	POPULATION 29.53
MEAN MINIMUM	1 60	20100	
MAXIMUM RANGE NOT APPLICABLE	59	223	316296
	97 M	11579	21516344
DO NOT KNOW NOT STATED	98 M	36	55635
	99 M	38	66164

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who worked at a job after retirement.

COMMENTS:

Information in questions H81, J35 and K48 were combined to create this variable. Code 60 includes 60 months or more.

## DVOTHJBR Worked at other jobs since retirement

Field: 206 Position: 297 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
	1	52	68925
YES	2	203	298102
NO DO NOT KNOW	8 M	4	4905
NOT STATED	9 M	38	66164
NOT APPLICABLE	0 M	11579	21516344

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who worked at a job after retirement.

COMMENTS:

#### Number of jobs since retirement DVNOJBRE

Field: 207 Position: 298 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	203	298102
ONE JOB	2	32	47699
TWO JOBS	3	9	10578
THREE JOBS	4	8	8589
FOUR OR MORE JOBS	8 M	7	6964
DO NOT KNOW	9 M	38	66164
NOT STATED	O M	11579	21516344
NOT APPLICABLE	0 11		

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who worked at more than one job after retirement.

Information in questions H83, J37 and K50 were combined to create this variable.

# DVEXREAG Expected age at retirement

Field: 208 Position: 299-301 Format: 13 Zero-filled

CONTENT	VALUE	SAMPLE 59.15	POPULATION 58.88
MEAN MINIMUM MAXIMUM RANGE DOES NOT INTEND TO RETIRE NOT APPLICABLE DO NOT KNOW NOT STATED	45 100 55 996 M 997 M 998 M 999 M	4855 1187 2095 3635 104	10098551 2234513 2824093 6590302 206980

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

Respondents who were not retired at the time of the survey.

COMMENTS:

Information in questions H84, H88 and J38 were combined to create this variable. Code 996 was assigned to those who do not intend to retire.

### Mandatory retirement a good idea DVMANDAT

Field: 209 Position: 302 Format: I1

CONTENT	CODE	SAMPLE	POPULATION 8895045
YES	1	4844	
	2	5736	10700514
NO NOT WNOW	8 M	1169	2115685
DO NOT KNOW NOT STATED	9 M	127	243195
NOT STATED			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

Information in questions H85, H89, J39, J42 and K19 were combined to create this variable.

### Preferred age for mandatory retirement DVAGEMAN

Field: 210 Position: 303-305 Format: I3 Zero-filled

CONTENT	VALUE	SAMPLE 60.91	POPULATION 60.68
MEAN MINIMUM MAXIMUM RANGE NOT APPLICABLE DO NOT KNOW NOT STATED	45 85 40 997 M 998 M 999 M	4609 5736 1401 130	8504900 10703352 2495872 250315

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who thought mandatory retirement was a good idea.

COMMENTS:

Information in questions H85A, H89A, J39A, J42A and K19A were combined to create this variable.

### DVINDJ

# Indicator - Respondents who answered section J

Field: 211 Position: 306 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	3739	6475406
YES	2	8137	15479033
NO			

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Information in questions J1, J4, J8 and J42 were used to create this variable.

### J1

# Looking for full-time or a part-time job

Field: 212 Position: 307 Format: 11

	CODE		SAMPLE	POPULATION
CONTENT	1		368	694893
FULL-TIME	2		142	295785
PART-TIME	3		206	353274
EITHER	8	M	2	4596
DO NOT KNOW NOT APPLICABLE		M	11158	20605891

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question J1.

Respondents who answered G5=1 or G20=2.

# Chances of finding a job in six months

Field: 213 Position: 308 Format: 11

J2

	CODE	SAMPLE	POPULATION
CONTENT	1	87	160218
VERY GOOD	2	203	401023
GOOD	3	166	327398
NOT GOOD	Δ	235	402041
NOT VERY GOOD	5	6	11627
HAVE ALREADY FOUND WORK	8 M	19	43928
DO NOT KNOW	9 M	2	2313
NOT STATED	O M	11158	20605891
NOT APPLICABLE			

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Question J2.

COVERAGE:

Respondents who answered J1.

#### Satisfied/dissatisfied with keeping house DVJ4

Field: 214 Position: 309 Format: I1

CONTENT VERY SATISFIED SOMEWHAT SATISFIED SOMEWHAT DISSATISFIED VERY DISSATISFIED SATISFIED/DEGREE NOT STATED DO NOT KNOW	CODE 1 2 3 4 5 6 8 M 9 M	SAMPLE 1089 515 164 85 6 1 35	POPULATION 1626820 809352 255981 144212 12606 1006 57238 1593
NOT STATED NOT APPLICABLE		9979	1593 19045630

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered G6=4 or G20=4.

COMMENTS:

Information in questions J4 and J4A were combined to create this variable.

### Like to have a paying job now

Field: 215 Position: 310 Format: I1

J5

CONTENT	CODE	SAMPLE	POPULATION
	1	564	930383
YES	2	1304	1944104
NO NOT KNOW	8 M	28	33837
DO NOT KNOW NOT STATED	9 M		485
NOT APPLICABLE	O M	9979	19045630

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question J5.

COVERAGE:

Respondents who answered J4.

## DVRNOJBA Reason for no paying job - Unavailable

Field: 216 Position: 311 Format: I1

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	186	278699
YES	2	402	676565
NO NOT KNOW	8 M	5	9590
DO NOT KNOW	9 M	1	485
NOT STATED NOT APPLICABLE	0 M	11282	20989099

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered that they would like a paying job.

### DVRNOJBB Reason for no paying job - Lack skills

Field: 217 Position: 312 Format: [1

COMMENT	CODE		SAMPLE	POPULATION
CONTENT	1		70	103558
YES	2		518	851706
NO DO NOT KNOW	8	M	5	9590
NOT STATED	9	M	1	485
NOT APPLICABLE	0	M	11282	20989099

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered that they would like a paying job.

### Reason for no paying job - Illness/disability DVRNOJBC

Field: 218 Position: 313 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	86	121468
YES	2	502	833796
NO	8 M	5	9590
DO NOT KNOW	9 M	1	485
NOT STATED	O M	11282	20989099
NOT APPLICABLE	0 11	11000	

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered that they would like a paying job.

#### Reason for no paying job - No good child care DVRNOJBD

Field: 219 Position: 314 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	29	35410
YES	2	559	919854
NO	8 M	5	9590
DO NOT KNOW	9 M	1	485
NOT STATED	O M	11282	20989099
NOT APPLICABLE			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who answered that they would like a paying job.

#### Reason for no paying job - Prefer home DVRNOJBE

Field: 220 Position: 315 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	87	138818
YES	2	501	816446
NO TO THE TANGET	8 M	5	9590
DO NOT KNOW	9 M	1	485
NOT STATED NOT APPLICABLE	0 M	11282	20989099

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who answered that they would like a paying job.

## DVRNOJBF Reason for no paying job - Spouse wants it

Field: 221 Position: 316 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
	1	5	11548
YES	2	583	943716
NO DO NOT KNOW	8 M	5	9590
NOT STATED	9 M	1	485
NOT APPLICABLE	O M	11282	20989099

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered that they would like a paying job.

## DVRNOJBG Reason for no paying job - Personal/family resp.

Field: 222 Position: 317 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
	1	156	295900
YES	2.	432	659364
NO NOT KNOW	8 M	5	9590
DO NOT KNOW NOT STATED	9 M	1	485
NOT APPLICABLE	OM	11282	20989099

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered that they would like a paying job.

## DVRNOJBH Reason for no paying job - Other reasons

Field: 223 Position: 318 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
	1	65	98987
YES	2	523	856277
NO DO NOT KNOW	8 M	5	9590
NOT STATED	9 M	1	485
NOT APPLICABLE	O M	11282	20989099

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered that they would like a paying job.

#### Have a job/self-employed in last 5 years DVJ10K23

Field: 224 Position: 319 Format: I1

ON
10
15
52
23
40

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who answered (J9=2,8,9) and (K22=2,8,9).

Information from questions J10 and K23 were combined to create this variable.

#### Looked for work in any month in past 5 years DVJ11K24

Field: 225 Position: 320 Format: I1

CONTINU	CODE	SAMPLE	POPULATION
CONTENT	1	184	366900
YES	2	1744	2749710
NO NOT WHOM	8 M	6	14370
DO NOT KNOW	9 M	23	48475
NOT APPLICABLE	O M	9919	18774984

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who answered (J10=2,8,9) or (K23=2,8,9 and K21 NE 5).

COMMENTS:

Information from questions J11 and K24 were combined to create this variable.

### Feeling overqualified for most of your jobs

Field: 226 Position: 321 Format: 11

J18

CONTENT	CODE	SAMPLE	POPULATION
YES	1	365	718926
NO	2	1328	2434189
DO NOT KNOW	8 M	35	63269
NOT STATED	9 M	9	22019
NOT APPLICABLE	0 M	10139	18716036

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Question J18.

COVERAGE:

Respondents who answered J17.

### J24 Intend to work at a job in the future

Field: 227 Position: 322 Format: [1

CONTENT	CODE	SAMPLE	POPULATION
YES	1	2044	4128810
NO	2	1456	1992662
DO NOT KNOW	8 M	162	256068
NOT STATED	9 M	12	26233
NOT APPLICABLE	O M	8202	15550666

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question J24.

COVERAGE:

Respondents who answered section J except those that skipped directly to J42.

### DVINDK Indicator - respondents who answered Section K

Field: 228 Position: 323 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
YES	1	1775	2447892
NO	2	10101	19506547

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

## Working at a job, before retirement

Field: 229 Position: 324 Format: I1

K3

K4

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	1577	2189365
YES	2	185	234549
NO NOT WNOW	8 M	6	7798
DO NOT KNOW	9 M	7	16180
NOT STATED	0 M	10101	19506547

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question K3.

COVERAGE:

Respondents who answered K2.

## Work mostly full-time or part-time

Field: 230 Position: 325 Format: 11

COMMUNIC	CODE	SAMPLE	POPULATION
CONTENT	1	1376	1959120
FULL-TIME	2	180	209073
PART-TIME OTHER	3	18	19415
DO NOT KNOW	8 M	9	9556
	9 M	7	16180
NOT STATED NOT APPLICABLE	0 M	10286	19741096

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question K4.

COVERAGE:

Respondents who answered K3=1.

### Class of worker - Job before retirement

Field: 231 Position: 326 Format: I1

K5

CONTENT	CODE		SAMPLE	POPULATION
EMPLOYEE	1		1326	1862328
SELF-EMPLOYED	2		249	324435
DO NOT KNOW	8	M	7	8250
NOT STATED	9	M	8	18330
NOT APPLICABLE	0	M	10286	19741096

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question K5.

COVERAGE:

Respondents who answered K4.

Standard Industrial Class. Codes - Job before ret. DVK78IC

Field: 232 Position: 327-328 Format: 12 Zero-filled

COMMENT	CODE	SAMPLE	POPULATION
CONTENT TRADITIONAL PRIMARY SECTOR	1	98	112404
NON-TRADITIONAL PRIMARY SECTOR	2	50	74254
NAT. RESOURCES INTENSIVE MAN.	3	60	79560
LABOUR INTENSIVE MANUFACTURING	4	40	66256
LABOUR INTENSIVE MANUFACTORING	5	110	193272
SCALE-BASED MANUFACTURING	6	26	48972
PRODUCT DIFFERENTIATED MAN.	7	19	47760
SCIENCE-BASED MANUFACTURING	8	74	106806
CONSTRUCTION	9	108	143773
DISTRIBUTIVE SER.: TRANS./STOR.	10	68	105482
DISTRIBUTIVE SER.: COMM. / PUBLIC	11	46	69625
DISTRIBUTIVE SER: WHOLESALE TRD		151	212443
CONSUMER SERVICES: RETAIL TRADE	12	110	135885
CONSUMER SER.: PERS./RECR./MISC	13	83	125557
BUSINESS SERVICES: FIN. / INS. / RE	14	28	48373
SER. TO BUSINESS MANAGEMENT	15		175070
COM. SERVICES: EDUCATION/RELATED	16	143	169053
COMMUNITY SERVICES: HLTH/WELFRE	17	146	
PUBLIC ADMINISTRATION	18	196	243328
NOT APPLICABLE	97 M	10286	19741096
DO NOT KNOW	98 M	13	19408
NOT STATED	99 M	21	36061
1101 0111101			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General social survey, 1994, Derived Variable.

Retired respondents who were working when they retired.

COMMENTS:

The write-in information contained in K6 and K7 were coded to the 3 digit level and subsequently collapsed for this presentation. See Appendix H for more details.

#### DVK8SOC

### Standard Occupation Class Codes. Job before ret.

Field: 233 Position: 329-330 Format: 12 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
MANAGERS/ADMINISTRATORS	1	153	198827
MANAGEMENT/ADMIN. RELATED	2	39	68758
LIFE SCIENCES/MATHS/COMPUTERS	3	7	10323
ARCHITECTS/ENGINEERS/RELATED	4	23	40167 17503
SOCIAL SCIENCE/RELIGION	5	16 89	108764
TEACHING RELATED	6		95833
MEDICINE AND HEALTH	7	92	
ARTISTIC/LITERARY AND REC.	8	7	8477
STENOGRAPHIC/TYPING	9	49	67395
BOOKKEEPING/ACCOUNT-RECORDING	10	50	64659
EDP OPERATORS/MATERIAL RECORD.	11	25	32681
RECEPTION/INFO./MAIL/MESSAGE	12	26	41443
LIBRARY/FILE/OTHER CLERICAL	13	73	106131
SALES/COMMODITIES	14	100	140358 49803
SALES/SERVICES	15	23	61399
PROTECTIVE SERVICES	16	46	81007
FOOD/BEVERAGE/ACCOM. SERVICES	17	63	57973
PERSONAL/APPAREL/FRN. SERVICES	18	50	60687
OTHER SERVICE OCCUPATIONS	19	54	104988
FARM OCCUPATIONS	20	85	
PRIMARY OCCUPATIONS	21	45	53677
FOOD/BEV./PROCESSING ETC.	22	25	29681
PROCESSING OCCUP. (EXCEPT FOOD)	23	53	100934
MACHINE/RELATED OCCUPATIONS	24	34	62989
ELECTRICAL/ELECTRONIC RELATED	25	11	18971
TEXTILES/FUR/LEATHER	26	18	26532
WOOD PRODUCTS/RUBBER/PLASTICS	27	24	43944
REPAIRMEN (EXCEPT ELECTRICAL)	28	57	80095
EXCAVATING/PAVING/WIRE COMM.	29	40	50140
OTHER CONSTRUCTION TRADES	30	66	91131
TRANSPORT OPERATING OCCUP.	31	69	110862
MATERIAL HANDLING	32	15	27432
OTHER CRAFTS AND EQUIPMENT	33	20	33140
NOT APPLICABLE	97 M	10286	19741096
DO NOT KNOW	98 M	24	34579
NOT STATED	99 M	19	32058

### WEIGHT VARIABLE: PERWGHT

General social survey, 1994, Derived Variable.

COVERAGE:

Retired respondents who were working when they retired.

The write-in information contained in K8 and K9 was coded to the 4 digit level and susequently collapsed for this presentation.

See Appendix G for more details.

Reference: Statistics Canada, 1980 Standard Occupational Classification manual.

#### Pineo Socio-econ. class. of occ.-Job before ret. K8PINEO

Field: 234 Position: 331-332 Format: 12 Zero-filled

CONTENT SELF EMPLOYED PROFESSIONALS EMPLOYED PROFESSIONALS HIGH-LEVEL MANAGEMANT SEMI-PROFESSIONALS TECHNICIANS MIDDLE MANAGEMANT SUPERVISORS FOREMEN AND FOREWOMEN SKILLED CLERICAL/SALES/SERVICE SKILLES CRAFTS AND TRADES FARMERS SEMI-SKILLED CLERICAL/SALES SEMI-SKILLED MANUAL UNSKILLED CLERICAL/SALES/SERV. UNSKILLED MANUAL FARM LABOURERS NOT APPLICABLE DO NOT KNOW	CODE 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 97 M 98 M	SAMPLE 6 116 47 90 19 125 52 55 110 183 62 179 162 115 205 21 10286	POPULATION 8521 151311 66347 113232 22240 180203 73219 89647 159294 273262 73585 240035 247955 143047 275526 29284 19741096 34579
NOT STATED	99 M	19	32058

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who held a job just before retiring.

COMMENTS:

Pineo-Porter-McRoberts socio-economic classification of occupations groups the 4 digit SOC-80 codes into 16 homogeneous categories.

## DVK8BLH Blishen socio-econ. index of occ.-Job bef. retire.

Field: 235 Position: 333-334 Format: 12 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
BELOW 25	1	79	84127
	2	228	275926
25-29	3	316	452131
30-34	4	202	312665
35-39	5	211	301235
40-44	6	99	151746
45-49	7	90	131161
50-54	,	167	224023
55-59	8		96752
60-64	9	76	
65-69	10	18	27690
70-74	11	43	68723
75 AND OVER	12	18	20529
, 0	97 M	10286	19741096
NOT APPLICABLE	98 M	24	34579
DO NOT KNOW NOT STATED	99 M	19	32058

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who held a job just before retiring.

COMMENTS:

Collapsing of the Blishen score assigned to the 4 digit SOC-BO occupation categories. Reference: B.R. Blishen, W.K. Carroll, C. Moore, The 1981 Socio-economic Index for Occupations in Canada in the Canadian Review of Sociology and Anthropology, November, 1987, pp. 465-488.

### K10 Job before retirement related to education

Field: 236 Position: 335 Format: I1

CONTENT CLOSELY RELATED SOMEWHAT RELATED NOT RELATED AT ALL DO NOT KNOW	CODE	<u>SAMPLE</u>	POPULATION
	1	513	681797
	2	288	376874
	3	759	1104818
	8 M	18	28273
			28273
NOT STATED	9 M	12	19741096
NOT APPLICABLE	0 M	10286	

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question K10.

COVERAGE:

Respondents who answered K9.

# Received pension/benefits from former employers

Field: 237 Position: 336 Format: I1

K13

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	815	1186582
YES	2	935	1214546
NO NOT WHOLE	8 M	5	9861
DO NOT KNOW	9 M	20	36904
NOT STATED	0 M	10101	19506547
NOT APPLICABLE	0 11		

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Question K13.

COVERAGE:

Respondents who answered K11=1 or K12.

#### Benefits adjusted for changes to cost of living K14

Field: 238 Position: 337 Format: 11

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	513	715169
YES	2	273	427736
NO	8 M	32	51820
DO NOT KNOW	9 M	22	38621
NOT APPLICABLE	O M	11036	20721093

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Question K14.

Respondents who answered K13=1.

### Enjoy life more - retirement year vs now

Field: 239 Position: 338 Format: I1

K15

COMMENIA	CODE	SAMPLE	POPULATION
CONTENT	1	727	1102868
MORE	2	304	411499
LESS ABOUT THE SAME	3	683	851285
DO NOT KNOW	8 M	44	52372
	9 M	17	29868
NOT STATED	0 M	10101	19506547
NOT APPLICABLE	0 11		

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question K15.

COVERAGE:

Respondents who answered K13=2,8,9 or K14.

## K16 Main reason you now enjoy life more

Field: 240 Position: 339 Format: I1

COMMENIA	CODE	SAMPLE	POPULATION
CONTENT	1	524	818137
MORE LEISURE TIME	2	34	41320
MORE TRAVEL MORE TIME WITH FAMILY	3	68	109903
MORE VOLUNTARY ACTIVITIES	4	33	42998
OTHER	5	61	81249
DO NOT KNOW	8 M	50	60945
NOT STATED	9 M	18	30556
NOT APPLICABLE	0 M	11088	20769331

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question K16.

COVERAGE:

Respondents who answered K15=1.

## K18 Main reason you now enjoy life less

Field: 241 Position: 340 Format: 11

DDE		SAMPLE	POPULATION
1		147	201188
2		35	53582
3		76	100278
4		43	54061
8	М	46	53515
_		18	31114
		11511	21460700
	1 2 3 4 8 9	DDE 1 2 3 4 8 M 9 M 0 M	1 147 2 35 3 76 4 43 8 M 46 9 M 18

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Question K18.

COVERAGE:

Respondents who answered K15=2.

## DVINDL Indicator: Respondents who answered Section L

Field: 242 Position: 341 Format: I1

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	8249	16295111
YES	2	3627	5659328
NO			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

### L2 Work interruption last five years

Field: 243 Position: 342 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
CONTENT	1	2078	3625612
YES	2	6089	12466100
NO NOT WHOLE	8 M	63	156860
DO NOT KNOW	9 M	19	46539
NOT STATED	0 M	3627	5659328
NOT APPLICABLE			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question L2.

COVERAGE:

Respondents who had worked at anytime in the 5 years before the survey.

#### Number of interruptions in last five years DAT3

Field: 244 Position: 343 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	1309	2380324
ONE JOB INTERUPTION	2	307	559316
TWO JOB INTERUPTIONS	3	126	199550
THREE JOB INTERUPTIONS	4	48	67299
FOUR JOB INTERUPTIONS	5	239	332849
FIVE JOB INTERUPTIONS	6	4	3898
SIX OR MORE JOB INTERUPTIONS	8 M	107	238421
DO NOT KNOW	9 M	20	47355
NOT STATED	0 M	9716	18125428
NOT APPLICABLE	0 11	3,120	

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered L2=1.

COMMENTS:

Information in question L3, L14, L21 and L28 were combined to create this variable.

### Reason for more than 5 int. - Held a seasonal job L5

Field: 245 Position: 344 Format: 11

	CODE	SAMPLE	POPULATION
CONTENT	1	2.45	348927
YES	2	48	67979
NO	8 M	65	168634
DO NOT KNOW	9 M	20	47355
NOT STATED	0 M	11498	21321544
NOT APPLICABLE	0 11		

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question L5.

COVERAGE:

Respondents who answered L3>=5 times.

## Other work interruptions - Not seasonal job

Field: 246 Position: 345 Format: 11

L6

CAMPRIE	CODE	SAMPLE	POPULATION
CONTENT	1	5	3479
YES	2	238	339447
NO NOT KNOW	8 M	67	174634
DO NOT KNOW	9 M	20	47355
NOT APPLICABLE	0 M	11546	21389524

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Question L6.

Respondents who answered L5=1.

#### Year most recent work interruption began L8

Field: 247 Position: 346-349 Format: 14

CONTENT	VALUE	SAMPLE	POPULATION
MINIMUM	1989		
MAXIMUM	1994		
RANGE	5	1805	3229589
NOT APPLICABLE	9997 M	9954	18464875
DO NOT KNOW	9998 M	93	207562
NOT STATED	9999 M	24	52413

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question L8.

Respondents who had at least one work interruption in the 5 years before the survey.

# At that time: working full-time or part-time

Field: 248 Position: 350 Format: I1

L9

CAMPINE	CODE	SAMPLE	POPULATION
CONTENT	1	1440	2564781
FULL-TIME	2	357	645576
PART-TIME	3	28	46838
OTHER DO NOT KNOW	8 M	73	179957
NOT STATED	9 M	24	52413
NOT APPLICABLE	O M	9954	18464875

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question L9.

Respondents who had at least one work interruption in the 5 years before the survey.

#### Reason for interruption(1)-Illness/disability/acc. DVINT1RA

Field: 249 Position: 351 Format: I1

	CODE		SAMPLE	POPULATION
CONTENT	1		395	722870
YES	2		1428	2529482
NO	8	M	72	179048
DO NOT KNOW	9		27	58165
NOT STATED NOT APPLICABLE	0		9954	18464875

WEIGHT VARIABLE: PERWGHT

SOURCE:

General social social, 1994, Derived Variable.

Respondants who had at least one work interruption.

# DVINTIRB Reason for interruption(1)-Layoff/end of contract

Field: 250 Position: 352 Format: 11

	CODE	SAMPLE	POPULATION
CONTENT	1	198	297872
YES	2	1625	2954480
NO	8 M	72	179048
DO NOT KNOW	9 M	27	58165
NOT STATED NOT APPLICABLE	0 M	9954	18464875

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had at least one work interruption.

## DVINTIRC Reason for interruption(1) -Lack of work

Field: 251 Position: 353 Format: I1

COMPAND	CODE	SAMPLE	POPULATION
CONTENT	1	315	555084
YES	2	1508	2697267
NO	8 M	72	179048
DO NOT KNOW	9 M	27	58165
NOT STATED	O M	9954	18464875
NOT ALLUTCADUD			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had at least one work interruption.

# DVINTIRD Reason for interruption(1)-Buss./company closure

Field: 252 Position: 354 Format: [1

CONTENT	CODE	SAMPLE 108	POPULATION 206428
YES	2	1715	3045923
NO NOT WNOW	8 M	72	179048
DO NOT KNOW	9 M	27	58165
NOT STATED NOT APPLICABLE	0 M	9954	18464875

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had at least one work interruption.

# DVINTIRE Reason for interruption(1)-Maternity/pat. leave

Field: 253 Position: 355 Format: I1

COMMIN	CODE	SAMPLE	POPULATION
CONTENT	1	271	520504
YES	2	1552	2731848
NO	8 M	72	179048
DO NOT KNOW	9 M	27	58165
NOT STATED	0 M	9954	18464875

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had at least one work interruption.

## DVINT1RF Reason for interruption(1) - Child care

Field: 254 Position: 356 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	2.5	46427
YES	2	1798	3205925
NO NOT WNOW	8 M	72	179048
DO NOT KNOW	9 M	27	58165
NOT STATED NOT APPLICABLE	O M	9954	18464875

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had at least one work interruption.

# DVINTIRH Reason for interruption(1)-Personnal/family resp.

Field: 255 Position: 357 Format: 11

CONTENT	CODE	SAMPLE	POPULATION 127785
YES	1	64 1759	3124567
NO	8 M	72	179048
DO NOT KNOW	9 M	27	58165
NOT STATED NOT APPLICABLE	0 M	9954	18464875

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had at least one work interruption.

#### Reason for interruption(1) - School DVINT1RI

Field: 256 Position: 358 Format: 11

	CODE	SAMPLE	POPULATION
CONTENT	1	148	283059
YES	2	1675	2969292
NO TOTAL TRACE	8 M	72	179048
DO NOT KNOW	9 M	27	58165
NOT STATED NOT APPLICABLE	0 M	9954	18464875

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had at least one work interruption.

#### Reason for interruption(1) - Retired DVINT1RJ

Field: 257 Position: 359 Format: 11

COLUMNIUM	CODE	SAMPLE	POPULATION
CONTENT	1	114	114047
YES	2	1709	3138304
NO	8 M	72	179048
DO NOT KNOW	9 M	27	58165
NOT STATED	. O M	9954	18464875

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had at least one work interruption.

## DVINT1RK Reason for interruption(1) - Other reasons

Field: 258 Position: 360 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
YES	1	222	436324
	2	1601	2816028
NO NOT KNOW	8 M	72	179048
DO NOT KNOW NOT STATED	9 M	27	58165
NOT APPLICABLE	0 M	9954	18464875

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondants who had at least ont work interruption.

COMMENTS:

Includes code 7 (care of elderly).

### L11 Months away from work-1st interruption

Field: 259 Position: 361-362 Format: 12 Zero-filled

VALUE	SAMPLE	POPULATION
	9.15	9.21
3		
60		
57		2015641
96 M		1084959
97 M	10068	18578922
98 M	97	220401
99 M	26	54516
	3 60 57 96 M 97 M 98 M	9.15 3 60 57 96 M 620 97 M 10068 98 M 97

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question L11.

COVERAGE:

Respondents who answered L10 NE 10.

#### After interruption 1: Worked full-time/part-time L12

Field: 260 Position: 363 Format: 11

COMPANY	CODE	SAMPLE	POPULATION
CONTENT	1	750	1418706
FULL-TIME	2	313	590736
PART-TIME	3	17	28982
OTHER	8 M	83	199127
DO NOT KNOW	9 M	25	53006
NOT STATED NOT APPLICABLE	0 M	10688	19663881

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question L12.

Respondents who answered L11=MONTHS, 98, 99.

#### After interruption 1 - Was it the same job L12A

Field: 261 Position: 364 Format: I1

COMPNE	CODE		SAMPLE	PUPULATION
CONTENT	1		562	1093467
YES	2		518	944957
NO	8	M	83	199127
DO NOT KNOW	9		25	53006
NOT STATED		M	10688	19663881

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question L12A.

COVERAGE:

Respondents who answered L12=1,2,3.

## L12B After interruption 1 - Salary changed from before

Field: 262 Position: 365 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
SALARY DECREASED	1	278	532812
SALARY STAYED THE SAME	2	522	1001136
SALARY INCREASED	3	262	462972
DO NOT KNOW	8 M	101	240631
	9 M	25	53006
NOT STATED	O M	10688	19663881
NOT APPLICABLE	0 11		

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Question L12B.

COVERAGE:

Respondents who answered L12A.

## Year previous (2nd) work interruption began

Field: 263 Position: 366-369 Format: 14 Zero-filled

CONTENT	VALUE	SAMPLE	POPULATION
MINIMUM	1989		
MAXIMUM	1994		
RANGE	5	475	823082
NOT APPLICABLE	9997 M	11272	20856562
DO NOT KNOW	9998 M	103	216187
NOT STATED	9999 M	26	58609

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question L15.

COVERAGE:

Respondents who had at least two work interruptions in the 5 years before the survey.

## L16 At that time: Working full-time or part-time

Field: 264 Position: 370 Format: 11

	CODE	SAMPLE	POPULATION
CONTENT	1	376	638586
FULL-TIME	2	105	183042
PART-TIME	3	14	29346
OTHER	8 M	84	191680
DO NOT KNOW	9 M	25	55223
NOT STATED	O M	11272	20856562
NOT APPLICABLE	O M	770,0	

WEIGHT VARIABLE: PERWGHT

SOURCE:
General Social Survey, 1994, Question L16.

COVERAGE:
Respondents who answered L15.

# DVINT2RA Reason for interruption(2)-Illness/disability/acc.

Field: 265 Position: 371 Format: 11

and the second define, to define	CODE	SAMPLE	POPULATION
CONTENT	1	55	100688
YES	2	441	751284
NO	8 M	83	190682
DO NOT KNOW	9 M	25	55223
NOT APPLICABLE	OM	11272	20856562

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had at least two work interruptions.

# DVINT2RB Reason for interruption(2)-Layoff/end of contract

Field: 266 Position: 372 Format: I1

	CODE		SAMPLE	POPULATION
CONTENT	1		108	157510
YES	2		388	694462
NO	8	M	83	190682
DO NOT KNOW	9		25	55223
NOT STATED	0	M	11272	20856562
NOT APPLICABLE				

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who had at least two work interruptions.

#### Reason for interruption(2)-Lack of work DVINT2RC

Field: 267 Position: 373 Format: 11

	CODE	SAMPLE	POPULATION
CONTENT	1	112	172678
YES	2	384	679294
NO	8 M	83	190682
DO NOT KNOW	9 M	25	55223
NOT STATED NOT APPLICABLE	0 M	11272	20856562

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who had at least two work interruptions.

# DVINT2RD Reason for interruption(2)-Buss./company closure

Field: 268 Position: 374 Format: 11

CONTENT	CODE	SAMPLE 24	POPULATION 39938
YES NO DO NOT KNOW NOT STATED	1 2 8 M 9 M	472 83	812034 190682 55223
NOT APPLICABLE	0 M	11272	20856562

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who had at least two work interruptions.

### Reason for interruption(2)-Maternity/pat. leave DVINTZRE

Field: 269 Position: 375 Format: 11

COMPAND	CODE	SAMPLE	POPULATION
CONTENT	1	78	166034
YES	2	418	685938
NO NOT WHOM	8 M	83	190682
DO NOT KNOW	9 M	25	55223
NOT APPLICABLE	O M	11272	20856562

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had at least two work interruptions.

#### Reason for interruption(2) - School DVINT2RI

Field: 270 Position: 376 Format: 11

COMPAN	CODE	SAMPLE	POPULATION
CONTENT	1	60	119150
YES	2	436	732822
NO TO THE TOTAL	8 M	83	190682
DO NOT KNOW	9 M	25	55223
NOT STATED NOT APPLICABLE	0 M	11272	20856562
NOT WELLTCUDDE			

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

Respondents who had at least two work interruptions.

## DVINT2RK Reason for interruption(2) - Other reasons

Field: 271 Position: 377 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	66	100314
YES	2	430	751659
NO NOT WNOW	8 M	83	190682
DO NOT KNOW	9 M	25	55223
NOT STATED NOT APPLICABLE	0 M	11272	20856562

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had at least two work interruptions.

COMMENTS:

Includes codes 6,7,8,9,10,11.

## L18 Months away from work-2nd interruption

Field: 272 Position: 378-379 Format: 12 Zero-filled

CONTENT	VALUE	SAMPLE 7.58	POPULATION 7.45
MEAN MINIMUM	3 36		
MAXIMUM RANGE NOT APPLICABLE	33 97 1 98 1		824075 20859601 215539
DO NOT KNOW NOT STATED	99 1		55223

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Question L18.

COVERAGE:

Respondents who answered L17 NE 10.

### After interruption 2: Worked full-time/part-time L19

Field: 273 Position: 380 Format: 11

	CODE	SAMPLE	POPULATION
CONTENT	1	328	552958
FULL-TIME	2	147	259587
PART-TIME	3	17	32994
OTHER	8 M	84	193754
DO NOT KNOW	9 M	26	55544
NOT STATED NOT APPLICABLE	0 M	11274	20859601

WEIGHT VARIABLE: PERWGHT General Social Survey, 1994, Question L19. COVERAGE: Respondents who answered L18.

#### After interruption 2: Was it the same job L19A

Field: 274 Position: 381 Format: 11

	CODE		SAMPLE	POPULATION
CONTENT	1		265	469772
YES	2		226	375241
NO	8	M	85	194281
DO NOT KNOW	9	M	26	55544
NOT STATED	0	M	11274	20859601
NOT APPLICABLE				

WEIGHT VARIABLE: PERWGHT SOURCE:

General Social Survey, 1994, Question L19A.

COVERAGE:

Respondents who answered L19=1,2,3.

#### After interruption 2: Salary changed from before L19B

Field: 275 Position: 382 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
SALARY DECREASED	1	111	200706
SALARY STAYED THE SAME	2	251	448534
SALARY INCREASED	3	114	178030
DO NOT KNOW	8 M	100	212023
NOT STATED	9 M	26	55544
NOT APPLICABLE	O M	11274	20859601

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Question L19B.

COVERAGE:

Respondents who answered L19A.

#### Year previous (3rd) work interruption began L22

Field: 276 Position: 383-386 Format: 14

CONTENT VALUE SAMPLE POPULA	LION
MINIMUM 1989	
MAXIMIM 1993	
DANCE 4 175 27	1259
NOT APPLICABLE 9997 M 11576 2141	2983
DO NOT KNOW 9998 M 100 21	4398
NOT STATED 9999 M 25 5	5799

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Question L22.

Respondents who had at least three work interruptions in the 5 years before the survey.

## L23 At that time: Working full-time/part-time

Field: 277 Position: 387 Format: 11

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	128	176812
FULL-TIME	2	48	92645
PART-TIME	3	8	14534
OTHER WYON	8 M	92	205052
DO NOT KNOW	9 M	24	52413
NOT APPLICABLE	0 M	11576	21412983

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question L23.

COVERAGE:

Respondents who answered L22.

# DVINT3RB Reason for interruption(3)-Layoff/end of contract

Field: 278 Position: 388 Format: 11

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	60	78342
YES	2	125	208128
NO NOT KNOW	8 M	91	202572
DO NOT KNOW	9 M	24	52413
NOT STATED	O M	11576	21412983

WEIGHT VARIABLE: PERWGHT

SOURCE:

Genral Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had at least three work interruptions.

### DVINT3RC Reason for interruption (3) - Lack of work

Field: 279 Position: 389 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
YES	1	51	80851
NO	2	134	205619
DO NOT KNOW	8 M	91	202572
NOT STATED	9 M	24	52413
NOT APPLICABLE	0 M	11576	21412983

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had at least three work interruptions.

### DVINT3RI Reason for interruption (3) - School

Field: 280 Position: 390 Format: I1

CONTENT	CODE		SAMPLE	POPULATION
YES	1		34	66503
NO	2		151	219968
DO NOT KNOW	8	M	91	202572
NOT STATED	9	M	24	52413
NOT APPLICABLE	0	M	11576	21412983

WEIGHT VARIABLE: PERWGHT

SOURCE .

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who had at least three work interruptions.

#### Reason for interruption (3) - Other reasons DVINT3RK

Field: 281 Position: 391 Format: I1

	CODE		SAMPLE	POPULATION
CONTENT	1		42	61288
YES	2		143	225183
NO	8	M	91	202572
DO NOT KNOW		M	24	52413
NOT STATED NOT APPLICABLE		M	11576	21412983

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, derivied Variable.

COVERAGE:

Respondents who had at least three work interruptions.

Codes for "Illness/disability", "Business closure", "Maternity/paternity'leave", "Child care", "Care of elderly", "Personal responsibility" and "Retired" were collapsed with this variable.

#### Months away from work - Interruption 3 L25

Field: 282 Position: 392-393 Format: 12 Zero-filled

CONTENT	VALUE	SAMPLE 7.57	POPULATION 7.20
MEAN MINIMUM MAXIMUM RANGE NOT APPLICABLE DO NOT KNOW NOT STATED	3 38 35 97 M 98 M 99 M	163 11576 112 25	259970 21412983 226519 54967

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Question L25.

COVERAGE:

Respondents who answered L24 NE 10.

#### After interruption 3: Worked full-time/part-time L26

Field: 283 Position: 394 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
FULL-TIME	1	129	182631
PART-TIME	2	47	84058
OTHER	3	6	14187
DO NOT KNOW	8 M	93	205613
NOT STATED	9 M	25	54967
NOT APPLICABLE	0 M	11576	21412983

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question L26.

COVERAGE:

Respondents who answered L25.

#### After interruption 3: Was it the same job L26A

Field: 284 Position: 395 Format: I1

CONTENT	CODE		SAMPLE	POPULATION
YES	1		106	164015
NO	2		75	116333
DO NOT KNOW	8	M	94	206141
NOT STATED	9	M	25	54967
NOT APPLICABLE	0	M	11576	21412983

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Question L26A.

Respondents who answered L26=1,2,3.

### After interruption 3: Salary changed from before L26B

Field: 285 Position: 396 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	32	54333
SALARY DECREASED	2	101	161534
SALARY STAYED THE SAME	3	43	57519
SALARY INCREASED	8 M	99	213103
DO NOT KNOW	9 M	25	54967
NOT STATED	0 M	11576	21412983
NOT APPLICABLE	O M	113.0	

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question L26B.

Respondents who answered L26A.

#### Year previous (4th) work interruption began L29

Field: 286 Position: 397-400 Format: 14

CONTRACT	VALUE	SAMPLE	POPULATION
CONTENT MINIMUM	1989		
MAXIMUM RANGE	1992	55	75693 21607908
NOT APPLICABLE DO NOT KNOW	9997 M 9998 M	11697	218425 52413
NOT STATED	9999 M	24	32413

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question L29.

Respondents who had at least four work interruptions in the 5 years before the

# L30 At that time - Working full-time/part-time

Field: 287 Position: 401 Format: I1

COMMENIA	CODE		SAMPLE	POPULATION
CONTENT	1		42	48347
FULL-TIME	2		13	27576
PART-TIME	3		4	9218
OTHER DO NOT KNOW	8	M	96	208977
NOT STATED	9	M	24	52413
NOT APPLICABLE	0	M	11697	21607908

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question L30.

COVERAGE:

Respondents who answered L29.

## L32 Months away from work - Interruption 4

Field: 288 Position: 402-403 Format: 12 Zero-filled

CONTENT	VALUE	SAMPLE 6.40	POPULATION 7.01
MEAN MINIMUM	3 15		
MAXIMUM RANGE	12	53	77103
NOT APPLICABLE	97 1		21607908 217016
DO NOT KNOW NOT STATED	99 1		52413

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question L32.

COVERAGE:

Respondents who answered L31 NE 10.

# L33 After interruption 4: Worked full-time/part-time

Field: 289 Position: 404 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
FULL-TIME	1	41	46106
PART-TIME	2	15	30276
OTHER	3	4	10086
DO NOT KNOW	8 M	95	207649
NOT STATED	9 M	24	52413
NOT APPLICABLE	0 M	11697	21607908

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question L33.

COVERAGE:

Respondents who answered L32.

## L33A After interruption 4: Was it the same job

Field: 290 Position: 405 Format: 11

CONTENT	CODE		SAMPLE	POPULATION
YES	1		44	68590
NO	2		16	17879
DO NOT KNOW	8	M	95	207649
NOT STATED	9		24	52413
NOT APPLICABLE	0	M	11697	21607908

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question L33A.

COVERAGE:

Respondents who answered L33=1,2,3.

# L33B After interruption 4: Salary changed from before

Field: 291 Position: 406 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
SALARY DECREASED	1	3	6127
SALARY STAYED THE SAME	2	46	67627
SALARY INCREASED	3	10	12188
DO NOT KNOW	8 M	96	208176
NOT STATED	9 M	24	52413
NOT APPLICABLE	0 M	11697	21607908

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question L338.

COVERAGE:

Respondents who answered L33A.

## M1 Lived with father when 15 years old

Field: 292 Position: 407 Format: I1

COMMENT	CODE		SAMPLE	POPULATION
CONTENT	1		9640	18003929
YES	2		1988	3455167
NO NOT KNOW	8	M	44	97635
DO NOT KNOW NOT STATED		M	204	397708

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Question M1.

COVERAGE:

# Reason why respondent did not live with father

Field: 293 Position: 408 Format: 11

M2

M3

COMMENS	CODE	SAMPLE	POPULATION
CONTENT	1	758	1230712
FATHER PASSED AWAY	2	664	1259570
PARENTS DIVORCED	3	416	730523
LIVING AWAY FROM HOME	4	140	220891
OTHER WANDY	8 M	48	102027
DO NOT KNOW	9 M	210	406786
NOT STATED NOT APPLICABLE	0 M	9640	18003929

WEIGHT VARIABLE: PERWEHT

SOURCE

General Social Survey, 1994, Question M2.

COVERAGE:

Respondents who answered M1=2.

### Father substitute was present

Field: 294 Position: 409 Format: 11

COMPANY	CODE	SAMPLE	POPULATION
CONTENT	1	412	740318
YES	2	1148	1964327
NO	8 M	50	106718
DO NOT KNOW	9 M	210	408623
NOT STATED	0 M	10056	18734453
NOT APPLICABLE			

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Question M3.

COVERAGE:

Respondents who answered M2=1,2,4,8,9.

### Regular contacts with natural father

Field: 295 Position: 410 Format: I1

M4

CONTENT	CODE	SAMPLE	POPULATION
YES	1	569	1034278
	2	398	694557
NO DO NOT KNOW	8 M	52	107430
NOT STATED	9 M	210	408623
NOT APPLICABLE	0 M	10647	19709550

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Question M4.

COVERAGE:

Respondents who answered M2=3 or M3=2.

COMMENTS:

If M2 = 1 and M3 = 2, Not applicable as assigned.

#### Main acitivity of father or substitute DVM5

Field: 296 Position: 411-412 Format: 12 Zero-filled

CONTENT	CODE		SAMPLE	POPULATION
WORKING AT A JOB	1		10046	18796460
	2		67	122364
LOOKING FOR WORK	3		19	30693
GOING TO SCHOOL	5		190	324616
RETIRED THE WESS	7		181	294416
LONG TERM ILLNESS OTHER	8		27	56131
NOT APPLICABLE	97	M	991	1652224
DO NOT KNOW	98	M	127	233940
NOT STATED	99		228	443595

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who answered M1=1, M3=1 or M4=1.

COMMENTS:

Code 4 (Keeping house) and code 6 (Paternity leave) were collapsed with code 8 (Other).

DVM75IC

# Standard Industrial Class. codes (18)-fathers job

Field: 297 Position: 413-414 Format: I2 Zero-filled

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered M5=1.

COMMENTS:

The write-in information contained in M6 and M7 was coded to the 3 digit level and subsequently collapsed for this presentation. See Appendix H for more details. Reference: Statistics Canada, 1980 Standard Industrial Classification manual.

#### Standard Occupation Class. codes (33)-fathers job DVM8SOC

Field: 298 Position: 415-416 Format: 12 Zero-filled

Field: 290 Position. 413 410 Tollingto			
CONTENT	CODE	SAMPLE	POPULATION
MANAGERS/ADMINISTRATORS	1	897	1861743
MANAGEMENT/ADMIN. RELATED	2	179	382730
LIFE SCIENCES/MATHS/COMPUTERS	3	55	111637
ARCHITECTS/ENGINEERS/RELATED	4	201	433149
SOCIAL SCIENCE/RELIGION	5	106	
TEACHING RELATED	6	177	389481
MEDICINE AND HEALTH	7	134	259647
ARTISTIC/LITERARY AND REC.	8	97	214326
STENOGRAPHIC/TYPING	9	4	10241
BOOKKEEPING/ACCOUNT-RECORDING	10	45	76150
EDP OPERATORS/MATERIAL RECORD.	11	94	192513
RECEPTION/INFO./MAIL/MESSAGE	12	58	108524
LIBRARY/FILE/OTHER CLERICAL	13	121	266117
SALES/COMMODITIES	14	533	1047925
SALES/SERVICES	15	176	340264
PROTECTIVE SERVICES	16	243	467367
FOOD/BEVERAGE/ACCOM. SERVICES	17	146	274713
PERSONAL/APPAREL/FRN. SERVICES	18	65	120216
OTHER SERVICE OCCUPATIONS	19	188	403895
FARM OCCUPATIONS	20	1796	2715988
PRIMARY OCCUPATIONS	21	572	706804
FOOD/BEV./PROCESSING ETC.	22	168	333371
PROCESSING OCCUP. (EXCEPT FOOD)	23	329	652395
MACHINE/RELATED OCCUPATIONS	24	310	722652
ELECTRICAL/ELECTRONIC RELATED	25	91	203500
TEXTILES/FUR/LEATHER	26	64	162277
WOOD PRODUCTS/RUBBER/PLASTICS	27	144	281354
REPAIRMEN (EXCEPT ELECTRICAL)	28	403	815544
EXCAVATING/PAVING/WIRE COMM.	29	386	643040
OTHER CONSTRUCTION TRADES	30	763	1462266
TRANSPORT OPERATING OCCUP.	31	616	1200353
MATERIAL HANDLING	32	156	
OTHER CRAFTS AND EQUIPMENT	33	177	352797
NOT APPLICABLE	97 M	1477	2483044
DO NOT KNOW	98 M	558	1052160
NOT STATED	99 M	347	703827
NOT STATED			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, Derived Variable.

COVERAGE:

Respondents who answered M5=1.

The write-in information contained in M8 and M9 was coded to the 4 digit level and subsequently collapsed for this presentation. See apppendix G for more details. Reference: Statistics Canada, 1980 Standard Occupation Classification

### Pineo Socio-economic class. of occup.-fathers job MSPINEO

Field: 299 Position: 417-418 Format: 12 Zero-filled

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

Respondents who answered M5=1.

COMMENTS:

Pineo-Porter-McRoberts socio-economic classification of occupations groups the 4 digit SOC-80 codes into 16 homogeneous categories.

#### DVM8BLH

# Blishen socio-economic index of occ.-fathers job

Field: 300 Position: 419-420 Format: I2 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
BELOW 25	1	350	468802
25-29	2	2085	3309017
30-34	3	1890	3619955
35-39	4	1055	1969539
40-44	5	1184	2401042
45-49	6	765	1472461
	7	701	1374428
50-54	8	715	1492812
55-59	9	224	467814
60-64	10	107	226545
65-69	11	232	503528
70-74	12	186	409465
75 AND OVER		1477	2483044
NOT APPLICABLE	97 M		1052160
DO NOT KNOW	98 M	558	703827
NOT STATED	99 M	347	103021

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered M5=1.

COMMENTS:

Collapsing of the Blishen score assigned to the 4 digit SOC-80 occupation categories. Reference: B.R. Blishen, W.K. Carroll, C. Moore, The 1981 Socioeconomic Index for Occupation in Canada, in the Canadian Review of Sociology and Anthropology, November 1987, pp. 465-488.

#### M10

# Father/substitute has a high school diploma

Field: 301 Position: 421 Format: I1

COMMENT	CODE		SAMPLE	POPULATION
CONTENT	1		3154	6664522
YES	2		6741	11839171
NO NOT KNOW	8	M	740	1296847
DO NOT KNOW	9	M	250	501675
NOT STATED NOT APPLICABLE		M	991	1652224

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question M10.

COVERAGE:

Respondents who answered M9.

#### Father/substitute had schooling beyond high school M11

Field: 302 Position: 422 Format: I1

COMPANY	CODE	SAMPLE	POPULATION
CONTENT	1	2286	4712940
YES	2	7286	13240681
NO	8 M	1061	1842102
DO NOT KNOW	9 M	252	506492
NOT ADDITCABLE	O M	991	1652224

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Question M11.

COVERAGE:

Respondents who answered M10=1,2.

#### Highest level of education of father/substitute DVM12

Field: 303 Position: 423-424 Format: 12 Zero-filled

	CODE	SAMPLE	POPULATION
CONTENT	1	190	417426
MASTERS OR EARNED DOCTORATE	2	644	1476908
BACHELOR/UNDERGRAD	3	187	371472
SOME UNIVERSITY	1	901	1696744
DIPL. FROM COMM./BUSS COLLEGE	5	205	418660
SOME COMM/BUSS COLLEGE	6	1108	2373119
HIGH SCHOOL DIPLOMA	7	1235	2265294
SOME HIGH SCHOOL	0	1099	2274282
ELEMENTARY SCHOOL COMPLETED	0	2335	3862386
SOME ELEMENTARY SCHOOL	10	336	504302
NO SCHOOLING	10	20	37627
OTHER	11		1652224
NOT APPLICABLE	97 M	991	4088140
DO NOT KNOW	98 M	2366	
NOT STATED	99 M	259	515856
NOT DIMITED			

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

All respondents who lived with their father (substitute) when they were 15 years old.

COMMENTS:

Code 1 includes some graduate studies at Master's level.

# DVM13V2 Place of birth of father/substitute

Field: 304 Position: 425-426 Format: 12 Zero-filled

	CODE	SAMPLE	POPULATION
CONTENT DECL PERSON PES	1	5364	9680154
BORN CAN-PROV BIRTH-PROV. RES.	2	1972	3308553
BORN CAN-PROV BIRTH NE PR. RES	3	47	72056
BORN CAN-PROV./TERR NOT STATED	A	281	404491
BORN OUTSIDE CAN-NORTH AMERICA	5	154	403780
BORN OUTSIDE CAN.S./C. AMERICA	6	835	1546200
BORN OUTSIDE CAN-UK/IRELAND	7	1395	2861738
BORN OUTSIDE CAN-OTHER EUR.	,	62	172294
BORN OUTSIDE CANADA-AFRICA	8	398	1136176
BORN OUTSIDE CANADA-ASIA	9		29211
BORN OUTSIDE CAN OCEANIA/OTH.	10	16	7122
BORN OUTSIDE CANADA-UNKNOWN	11	1	
NOT APPLICABLE	97 M	991	1652224
	98 M	110	197748
DO NOT KNOW	99 M	250	482692
NOT STATED			

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who answered M11=8,9 or M12.

#### Respondent lived with mother when 15 years old M14

Field: 305 Position: 427 Format: 11

CONTENT	CODE	<u>SAMPLE</u> 10577	19634261
YES NO	2 8 M	1013	1751715 96789
DO NOT KNOW NOT STATED	9 M	242	471673

WEIGHT VARIABLE: PERWOHT

SOURCE:

General Social Survey, 1994, Question M14.

COVERAGE:

# Reason why respondent did not live with mother

Field: 306 Position: 428 Format: 11

M15

	CODE	SAMPLE	POPULATION
CONTENT	1	386	651027
YOUR MOTHER PASSED AWAY	2	193	386661
PARENTS WERE DIVORCED	3	314	516814
LIVING AWAY	4	117	194945
OTHER WASH	8 M	44	96789
DO NOT KNOW	9 M	245	473941
NOT APPLICABLE	0 M	10577	19634261

WEIGHT VARIABLE: PERWGHT

SOURCE:
General Social Survey, 1994, Question M15.

COVERAGE:
Respondents who answered M14=2.

### M16 Mother substitute was present

Field: 307 Position: 429 Format: 11

	CODE	SAMPLE	POPULATION
CONTENT	1	310	507011
YES	2	392	736159
NO	8 M	46	98593
DO NOT KNOW	9 M	245	475964
NOT STATED	0 M	10883	20136712
NOT APPLICABLE	0 11		

WEIGHT VARIABLE: PERWGHT
SOURCE:
General Social Survey, 1994, Question M16.
COVERAGE:
Respondents who answered M15=1,2,4,8,9.

#### Regular contacts with natural mother M17

Field: 308 Position: 430 Format: I1

CONTENT	CODE	SAMPLE 382	POPULATION 668771
YES	2	122	206724
NO DO NOT KNOW	8 M	47	101602
NOT STATED	9 M	245	475964 20501377
NOT APPLICABLE	0 M	11080	20301377

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question M17

COVERAGE:

Respondents who answered M15=3 or M16=2.

COMMENTS:

If M15=1 and M16=3, "Not applicable" was assigned.

#### Main activity of mother/substitute DVM18

Field: 309 Position: 431-432 Format: I2 Zero-filled

	CODE	SAMPLE	POPULATION
CONTENT	1	3292	6782163
WORKING AT A JOB	2	21	41541
LOOKING FOR WORK	3	45	90118
GOING TO SCHOOL	A	7797	13687050
KEEPING HOUSE	5	24	56445
RETIRED	7	29	38939
LONG TERM ILLNESS	8	6	11428
OTHER	97 M	315	566830
NOT APPLICABLE	98 M	88	177920
DO NOT KNOW NOT STATED	99 M	259	502004

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered M14=1 or M16=1.

Code 6 (maternity leave) was collaspsed with code 8 (other).

# DVM20SIC Standard Industrial Class Codes (18) -Mothers job

Field: 310 Position: 433-434 Format: 12 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
TRADITIONAL PRIMARY SECTOR	1	140	223430
NON-TRADITIONAL PRIMARY SECTOR	2	10	20286
NON-TRADITIONAL PRIMARY BESTOR	3	132	225544
NAT. RESOURCES INTENSIVE MAN.	4	138	
LABOUR INTENSIVE MANUFACTURING	5	77	194765
SCALE-BASED MANUFACTURING	5		61174
PRODUCT DIFFERENTIATED MAN.	0	33	
SCIENCE-BASED MANUFACTURING	/		57085
CONSTRUCTION	8	29	
DISTRIBUTIVE SER.: TRANS./STOR.	9	40	85229
DISTRIBUTIVE SER.: COMM. / PUBLIC	10	73	
DISTRIBUTIVE SER: WHOLESALE TRD	11	57	121408
CONSUMER SERVICES: RETAIL TRADE	12	546	1069837
CONSUMER SERVICES. RETAILS THE CONSUMER SER.: PERS. / RECR. / MISC	13	476	929816
BUSINESS SERVICES: FIN. / INS. / RE	14	149	284209
SER. TO BUSINESS MANAGEMENT	15	75	162087
COM. SERVICES: EDUCATION/RELATED	16	359	761970
COMMUNITY SERVICES: HLTH/WELFRE	17	515	1093880
COMMUNITY SERVICES. HEIN WEEK RE	18	195	413269
PUBLIC ADMINISTRATION	97 M	8237	14492352
NOT APPLICABLE	98 M	294	
DO NOT KNOW	99 M	278	
NOT STATED	33 M	2,0	

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered M18=1.

COMMENTS:

The write-in information contained in M19 and M20 was coded to the 3 digit level and subsquently collapsed for this presentation. See appendix H for more details. Reference: Statistics Canada, 1980 Standard Industrial Classification manual.

#### Standard Occupation Class. Codes (33) -Mothers job DVM2180C

Field: 311 Position: 435-436 Format: I2 Zero-filled

	CODE	SAMPLE	POPULATION
CONTENT	1	173	390088
MANAGERS/ADMINISTRATORS	2	80	160980
MANAGEMENT/ADMIN. RELATED LIFE SCIENCES/MATHS/COMPUTERS	3	6	14555
ARCHITECTS/ENGINEERS/RELATED	4	6	15973
SOCIAL SCIENCE/RELIGION	5	48	100928
TEACHING RELATED	6	229	463302
MEDICINE AND HEALTH	7	317	685793
ARTISTIC/LITERARY AND REC.	8	28	54353
STENOGRAPHIC/TYPING	9	232	485284
BOOKKEEPING/ACCOUNT-RECORDING	10	210	434077
EDP OPERATORS/MATERIAL RECORD.	11	32	60887
RECEPTION/INFO./MAIL/MESSAGE	12	87	185403
LIBRARY/FILE/OTHER CLERICAL	13	191	439681
SALES/COMMODITIES	14	304	618000
SALES/SERVICES	15	47	94265
PROTECTIVE SERVICES	16	12	24190
FOOD/BEVERAGE/ACCOM. SERVICES	17	327	634746
PERSONAL/APPAREL/FRN. SERVICES	18	189	358058
OTHER SERVICE OCCUPATIONS	19	100	170710
FARM OCCUPATIONS	20	126	187629
PRIMARY OCCUPATIONS	21	10	6829
FOOD/BEV./PROCESSING ETC.	22	92	124772
PROCESSING OCCUP. (EXCEPT FOOD)	23	35	82492
MACHINE/RELATED OCCUPATIONS	24	19	<b>5878</b> 5
ELECTRICAL/ELECTRONIC RELATED	25	18	44840
TEXTILES/FUR/LEATHER	26	117	309624
WOOD PRODUCTS/RUBBER/PLASTICS	27	25	66372
REPAIRMEN (EXCEPT ELECTRICAL)	28	0	0
EXCAVATING/PAVING/WIRE COMM.	29	0	0
OTHER CONSTRUCTION TRADES	30	5	16069
TRANSPORT OPERATING OCCUP.	31	25	47412
MATERIAL HANDLING	32	35	76872
OTHER CRAFTS AND EQUIPMENT	33	14	39861
NOT APPLICABLE	97 M	8237	14492352
DO NOT KNOW	98 M	215	448840
NOT STATED	99 M	285	560417

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered M18=1.

The write-in information contained in M21 and M22 was coded to the 4 digit level and subsequently collapsed for this presentation. See appendix G for more details. Reference: Statistics Canada, 1980 Standard Occupatinal Classification manual.

#### Pineo Socio-economic class of occ.-Mothers job M21PINEO

Field: 312 Position: 437-438 Format: I2 Zero-filled

CONTENT SELF EMPLOYED PROFESSIONALS EMPLOYED PROFESSIONALS HIGH-LEVEL MANAGEMENT SEMI-PROFESSIONALS TECHNICIANS MIDDLE MANAGEMENT SUPERVISORS FOREMEN AND FOREWOMEN SKILLED CLERICAL/SALES/SERVICE SKILLED CRAFTS AND TRADES FARMERS SEMI-SKILLED CLERICAL/SALES SEMI-SKILLED MANUAL UNSKILLED CLERICAL/SALES/SERV. UNSKILLED MANUAL FARM LABOURERS NOT APPLICABLE	CODE 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 97 M 98 M	SAMPLE 15 261 47 290 28 146 159 16 411 30 52 588 315 402 308 71 8237 215	POPULATION 34337 558387 88311 592346 60229 349124 314250 31766 851816 78355 82962 1202408 692731 829968 585699 100140 14492352 448840
	97 M 98 M 99 M		

#### WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered M18=1.

COMMENTS:

Pineo-Porter-McRoberts socio-economic classification of occupations groups the 4 digit SOC-80 codes into 16 homogeneous categories.

## DVM21BLH Blishen Socio-economic index of Occ.-Mothers job

Field: 313 Position: 439-440 Format: 12 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
BELOW 25	1	381	657891
25-29	2	576	1139974
30-34	3	528	1112207
35-39	4	317	690654
40-44	5	547	1167793
45-49	6	105	224494
50-54	7	90	181993
	8	335	732554
55-59	9	170	356756
60-64	10	26	45800
65-69	11	35	73599
70-74	12	29	69117
75 AND OVER		M 8237	14492352
NOT APPLICABLE		M 215	448840
DO NOT KNOW			560417
NOT STATED	99	M 285	300417

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered M18=1.

COMMENTS:

Collapsing of the Blishen score assigned to the 4 digit SOC-80 occupation categories. Reference: B.R.Blishen, W.K. Carroll, C. Moore, The 1981 Socioeconomic Index for Occupation in Canada, in the Canadian Review of Sociology and Anthropology, November, 1987, pp. 465-488.

# M23 Mother/substitute has a high school diploma

Field: 314 Position: 441 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
YES	1	3874	7873664
NO	2	6710	11720993
DO NOT KNOW	8 M	710	1266104
NOT STATED	9 M	267	526849
NOT APPLICABLE	O M	315	566830

WEIGHT VARIABLE: PERWGHT

SOURCE

General Social Survey, 1994, Question M23.

COVERAGE:

Respondents who answered M22.

#### Mother/substitute had schooling beyond high school M24

Field: 315 Position: 442 Format: 11

	CODE	SAMPLE	POPULATION
CONTENT	1	2143	4105313
YES	2	8128	14945120
NO	8 M	1019	1804978
DO NOT KNOW	9 M	271	532199
NOT STATED NOT APPLICABLE	0 M	315	566830

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question M24.

Respondents who answered M23=1,2.

#### Highest level of education of mother/substitute DVM25

Field: 316 Position: 443-444 Format: 12 Zero-filled

COMPAND	CODE	SAMPLE	POPULATION
CONTENT	1	50	109919
MASTERS OR EARNED DOCTORATE	2	365	785613
BACHELOR/UNDERGRAD	3	137	289760
SOME UNIVERSITY	A	1178	2198377
DIPL. FROM COMM./BUS. COLLEGE	5	284	482680
SOME COMM/BUSS COLLEGE	6	1796	3837897
HIGH SCHOOL DIPLOMA	7	1467	2677786
SOME HIGH SCHOOL	8	1248	2490520
ELEMENTARY SCHOOL COMPLETED	9	2120	3508923
SOME ELEMENTARY SCHOOL	10	264	430815
NO SCHOOLING	11	6	7906
OTHER	97 M	315	566830
NOT APPLICABLE		2374	4034696
DO NOT KNOW	98 M	272	532718
NOT STATED	99 M	212	332120
1101 01111			

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

All respondents who lived with their mother(substitute) when they were 15 years

COMMENTS:

Code 1 includes some graduate studies at Master's level.

# DVM26V2 Place of birth of mother/substitute

Field: 317 Position: 445-446 Format: I2 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
BORN CAN-PROV BIRTH=PROV. RES.	1	5823	10413060
BORN CAN-PROV BIRTH NE PR. RES	2	2083	3497962
BORN CAN-PROV./TERR NOT STATED	3	50	76318
BORN OUTSISE CAN-NORTH AMERICA	4	353	
BORN OUTSIDE CAN.S./C. AMERICA	5	173	
BORN OUTSIDE CAN-UK/IRELAND	6	884	1611144
BORN OUTSIDE CAN-OTHER EUR.	7	1304	2672509
BORN OUTSIDE CANADA-AFRICA	8	72	213525
BORN OUTSIDE CANADA-ASIA	9	434	1171712
BORN OUTSIDE CAN OCEANIA/OTH.	10	16	34494
BORN OUTSIDE CANADA-UNKNOWN	11	4	9351
NOT APPLICABLE	97 M	315	566830
	98 M	102	195458
DO NOT KNOW	99 M	263	
NOT STATED	2 2 11		

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered M25.

#### DVM27 Number of brothers

Field: 318 Position: 447 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
CONTENT NO BROTHERS	0	2339	4646663
ONE BROTHER	1	3334	6590466
TWO BROTHERS	2	2319	4274014
THREE BROTHERS	3	1383	2390348
FOUR BROTHERS	4	909	1543129
FIVE BROTHERS	5	563	858115
SIX BROTHERS OR MORE	6	740	1108455
DO NOT KNOW	8 M	23	35044
NOT STATED	9 M	266	508206

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

DVM28

#### Number of sisters

Field: 319 Position: 448 Format: I1

COMMENIE	CODE	SAMPLE	POPULATION
CONTENT	0	2434	4918769
NO SISTERS	1	3388	6735383
ONE SISTER	2	2273	4043324
TWO SISTERS	3	1393	2371643
THREE SISTERS	Δ	895	1539298
FOUR SISTERS	5	524	860440
FIVE SISTERS	6	676	933475
SIX SISTERS OR MORE	8 M	24	35717
DO NON KNOW	9 M	269	516391
NOT STATED			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

DVM30

### Birth ranking of the respondent

Field: 320 Position: 449-450 Format: 12 Zero-filled

CONTENT	VALUE	SAMPLE 2.95	2.81
MEAN MINIMUM	1	2.95	2.01
MAXIMUM	10		
RANGE	9	11548	21347533
DO NOT KNOW	98 M 99 M	57 271	518366
NOT STATED	99 M	211	

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Code 10 includes rank no. 10 and subsequent ranks.

## Ever taken courses on how to use computers

Field: 321 Position: 451 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
YES	1	4276	8946692
NO	2	7369	12558213
DO NOT KNOW	8 1	M 5	10370
NOT STATED	9 1	M 226	439164

WEIGHT VARIABLE: PERWGHT

SOURCE:

N1

General Social Survey, 1994, Question N1.

COVERAGE:

All respondents.

### N2 Can respondent do anything on a computer

Field: 322 Position: 452 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
YES	1	5865	12296241
	2	5786	9228277
NO NOT VNOW	8 M	16	27867
DO NOT KNOW	9 M	209	402054
NUL SIAILU			

WEIGHT VARIABLE: PERWEHT

OURCE:

General Social Survey, 1994, Question N2.

COVERAGE:

All respondents.

### N3A In the past 12 months: Played games

Field: 323 Position: 453 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
YES	1	3652	7957078
NO	2	2178	4265175
DO NOT KNOW	8 M	30	57400
NOT STATED	9 M		446508
NOT APPLICABLE	0 M		9228277

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question N3A.

COVERAGE:

Respondents who answered N2 = 1.

#### N3B

### In the past 12 months: Did word processing

Field: 324 Position: 454 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
CONTENT	1	4134	8803083
YES	2	1708	3442327
NO NOT KNOW	8 M	18	34243
DO NOT KNOW NOT STATED	9 M	230	446508
NOT STATED	O M	5786	9228277

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question N3B.

Respondents who answered N2 = 1.

#### N3C

### In the past 12 months: Did data entry

Field: 325 Position: 455 Format: I1

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	3885	8259090
YES	2	1950	3974634
NO NOT KNOW	8 M	23	39571
DO NOT KNOW NOT STATED	9 M	232	452867
NOT APPLICABLE	O M	5786	9228277

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Question N3C.

COVERAGE:

Respondents who answered N2 = 1.

### N3D

### In the past 12 months: Did record keeping

Field: 326 Position: 456 Format: 11

COMMENIA	CODE	SAMPLE	POPULATION
CONTENT	1	3266	6989739
YES	2	2569	5239815
NO	8 M	23	43742
DO NOT KNOW	9 M	232	452867
NOT STATED	O M	5786	9228277
NOT APPLICABLE	0		

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Question N3D.

COVERAGE:

Respondents who answered N2 = 1.

### N3E In the past 12 months: Did data analysis

Field: 327 Position: 457 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
YES	1	2026	4462686
NO	2	3791	7726268
DO NOT KNOW	8 M	41	84340
NOT STATED	9 M	232	452867
NOT APPLICABLE	0 M	5786	9228277

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question N3E.

COVERAGE:

Respondents who answered N2 = 1.

### N3F In the past 12 months: Wrote computer programs

Field: 328 Position: 45B Format: 11

CONTENT	CODE	SAMPLE	POPULATION
YES	1	807	1980216
NO	2	5034	10263995
DO NOT KNOW	8 M	1 17	29084
NOT STATED	9 M	232	452867
NOT APPLICABLE	0 M	5786	9228277

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question N3F.

COVERAGE:

N3G

Respondents who answered N2 = 1.

### In the past 12 months: Used on-line data service

Field: 329 Position: 459 Format: 11

CONTENT	CODE		SAMPLE	POPULATION
YES	1		1016	2173247
NO	2		4805	10035954
DO NOT KNOW	8	M	36	62488
NOT STATED	9	M	233	454473
NOT APPLICABLE	0	M	5786	9228277

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question N3G.

COVERAGE:

Respondents who answered N2 = 1.

#### In the past 12 months: Did anything else N3H

Field: 330 Position: 460 Format: 11

COMMENIA	CODE	SAMPLE	POPULATION
CONTENT	1	697	1399196
YES	2	5137	10834114
NO NOT KNOW	8 M	23	38379
DO NOT KNOW	9 M	233	454473
NOT STATED NOT APPLICABLE	O M	5786	9228277

WEIGHT VARIABLE: PERWEHT

SOURCE:

**N4** 

N5

General Social Survey, 1994, Question N3H.

Respondents who answered N2 = 1.

### Respondent has personal computer at home

Field: 331 Position: 461 Format: I1

COMMENIO	CODE	SAMPLE	POPULATION
CONTENT	1	3178	7282664
YES	2	8461	14204364
NO	8 M	6	13670
DO NOT KNOW NOT STATED	9 M	231	453741

WEIGHT VARIABLE: PERWEHT General Social Survey, 1994, Question N4. COVERAGE: All respondents.

### Personal use of the computer

Field: 332 Position: 462 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
	1	2454	5603187
YES	2	723	1678576
NO NOT VNOVI	8 M	7	14571
		231	453741
1.02	0 M	8461	14204364
DO NOT KNOW NOT STATED NOT APPLICABLE	8 M 9 M 0 M		453741

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question N5.

Respondents who had a personal computer at home.

#### DVN6

## Hours of computer use per week

Field: 333 Position: 463-464 Format: I2 Zero-filled

CONTENT	VALUE	SAMPLE 6.31	POPULATION 6.01
MEAN MINIMUM	0	0.51	0.01
MAXIMUM RANGE NOT APPLICABLE	40 40 97 M 98 M	2387 9184 74	5468808 15882939 148951
DO NOT KNOW NOT STATED	99 M	231	453741

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who answered N5=1.

COMMENTS:

Code 40 includes 40 hours or more.

#### N7

# Use of automated banking machine in past 12 months

Field: 334 Position: 465 Format: 11

COMPAND	CODE	SAMPLE	POPULATION
CONTENT	1	4978	10243696
AT LEAST ONCE A WEEK	2	1418	2732074
AT LEAST ONCE A MONTH	3	652	1093602
LESS THAN ONCE A MONTH	4	4542	7346376
NEVER	8 M	25	37979
DO NOT KNOW NOT STATED	9 M	261	500712

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question N7A.

COVERAGE:

# N7A Use of video cassette recorder in past 12 months

Field: 335 Position: 466 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
AT LEAST ONCE A WEEK	1	6849	13802032
AT LEAST ONCE A WELK	2	1497	2801337
AT LEAST ONCE A MONTH	3	733	1164177
LESS THAN ONCE A MONTH	4	2510	3634082
NEVER	8 M	28	52971
DO NOT KNOW NOT STATED	9 M	259	499839

WEIGHT VARIABLE: PERWGHT SOURCE:

General Social Survey, 1994, Question N7B.

COVERAGE:

All respondents.

## N7B Use of fax machines in past 12 months

Field: 336 Position: 467 Format: 11

CONTENT AT LEAST ONCE A WEEK AT LEAST ONCE A MONTH LESS THAN ONCE A MONTH NEVER DO NOT KNOW	CODE	SAMPLE	POPULATION
	1	2584	5426041
	2	779	1531701
	3	934	1712464
	4	7305	12759782
	8 M	14	22938
	9 M	260	501513
NOT STATED	9 M	260	301313

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question N7C.

COVERAGE:

# N7C Use of telephone answering machine in past 12 mo.

Field: 337 Position: 468 Format: I1

CODE	SAMPLE	POPULATION
1	5943	12167848
2	742	1258990
3	672	930055
4	4235	7058206
8 M	24	37828
9 M	260	501513
	CODE 1 2 3 4 8 M 9 M	1 5943 2 742 3 672 4 4235 8 M 24

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question N7D.

COVERAGE:

All respondents.

# N7D Use of photocopier in past 12 months

Field: 338 Position: 469 Format: I1

CONTENT AT LEAST ONCE A WEEK AT LEAST ONCE A MONTH LESS THAN ONCE A MONTH	CODE 1 2 3	4208 1222 1409	8820444 2416429 2449406 7729261
NEVER DO NOT KNOW NOT STATED	8 M 9 M	4755 22 260	40508 498391

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question N7E.

COVERAGE:

#### Unpaid work: Looking after children N9A

Field: 339 Position: 470 Format: 11

CONTENT	CODE	SAMPLE	POPULATION 11821730
NONE LESS THAN 5 HOURS	1 2	6728 952	1819034
5 TO 14 HOURS	3	1041	2037484 1939639
15 TO 29 HOURS 30 TO 44 HOURS	5	603	1237296 598216
45 TO 59 HOURS	7	938	1801765
DO NOT KNOW NOT STATED	8 M 9 M	85 271	184067 515208

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Question N9A.

COVERAGE:

All respondents.

### Unpaid work: Housework for members of household N9B

Field: 340 Position: 471 Format: 11

	CODE	SAMPLE	POPULATION
CONTENT	1	1227	2569274
NONE	2	2236	4644128
LESS THAN 5 HOURS	3	3749	6799042
5 TO 14 HOURS	4	2442	4195591
15 TO 29 HOURS	5	962	1647771
30 TO 44 HOURS	6	266	403711
45 TO 59 HOURS	7	358	598754
60 HOURS OR MORE	8 M	361	575965
DO NOT KNOW	9 M	275	520203
NOT STATED			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question N9B.

COVERAGE:

# Unpaid work: Providing care/assistance to seniors

Field: 341 Position: 472 Format: [1

N9C

CONTENT	CODE	SAMPLE	POPULATION
NONE	1	9172	17543952
LESS THAN 5 HOURS	2	1399	2292807
5 TO 9 HOURS	3	513	757883
10 HOURS OR MORE	4	464	732983
DO NOT KNOW	8 M	54	105375
	9 M	274	521439
NOT STATED			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question N9C.

COVERAGE:

All respondents.

# N9D Unp. work: Providing care to other than child./sen

Field: 342 Position: 473 Format: 11

COMMENIA	CODE	SAMPLE	POPULATION
CONTENT	1	9788	18423748
NONE	2	1138	1868270
LESS THAN 5 HOURS	3	375	625592
5 TO 9 HOURS	4	246	402241
10 HOURS OR MORE	8 M	53	112386
DO NOT KNOW	9 M	276	522202
NOT STATED	7		

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question N9D.

COVERAGE:

Hours spent doing volunteer activities (7 days) N10

Field: 343 Position: 474 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
	1	9177	17139045
NONE LESS THAN 5 HOURS	2	1298	2401027
	3	582	1007643
5 TO 9 HOURS	4	493	790278
10 HOURS OR MORE	8 M	50	98871
DO NOT KNOW	9 M	276	517574
NOT STATED	2		

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Question N10.

COVERAGE:

All respondents.

DVSEX Sex of respondent

Field: 344 Position: 475 Format: I1

COMMENIA	CODE	SAMPLE	POPULATION
CONTENT	1	5380	10740174
MALE	2	6496	11214265
FEMALE	4	0490	11214200

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Derived from information collected from the screening module.

# DVAGEGR Age of respondent - 5 year age group

Field: 345 Position: 476-477 Format: 12 Zero-filled

COMPAIN	CODE	SAMPLE	POPULATION
CONTENT	1	460	1201734
15 TO 17	2	285	654517
18 TO 19	3	828	1941929
20 TO 24	4	1036	2143304
25 TO 29	5	1325	2490826
30 TO 34	6	1176	2416379
35 TO 39	7	1021	2161641
40 TO 44	0	843	1932192
45 TO 49	8	629	1467830
50 TO 54	9		1233823
55 TO 59	10	992	
60 TO 64	11	899	1176064
65 TO 69	12	864	1066311
	13	815	1138691
70 TO 74	14	358	502566
75 TO 79	15	345	426632
80 AND OVER	13	545	

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Derived from information collected from the screening module.

#### DVMS

## Marital status of respondent

Field: 346 Position: 478 Format: I1

	CODE	SAMPLE	POPULATION
CONTENT	1	6591	13693566
MARRIED/COMMON-LAW	2	2966	5711341
SINGLE	3	1252	1275121
WIDOWED	4	1065	1272494
SEPARATED OR DIVORCED NOT STATED	9 M	2	1917

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Derived from information collected from the screening module.

#### Province of residence of respondent DVPROV

Field: 347 Position: 479-480 Format: I2 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
NEWFOUNDLAND	10	686	447164
PRINCE EDWARD ISLAND	11	340	101761
NOVA SCOTIA	12	857	720964
NEW BRUNSWICK	13	685	576574
OUEBEC	24	2264	5565256
ONTARIO	35	2638	8204885
MANITOBA	46	816	845175
SASKATCHEWAN	47	746	741554
	48	1295	1990570
ALBERTA BRITISH COLOMBIA	59	1549	2760536

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

#### Respondents living arrangements DVLVGRCO

Field: 348 Position: 481-482 Format: 12 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
	1	2882	2901075
ALONE SPOUSE ONLY	2	3095	5460075
SPOUSE SINGLE CHILD LT 25	3	3103	7345333
SPOUSE AND SINGLE CHILD GE 25	4	250	520331
SPOUSE AND NON-SINGLE CHILD	5	40	98442
SPOUSE AND OTHER	6	104	270486
NO SPOUSE, SINGLE CHILD LT 25	7	598	792434
NO SPOUSE, SINGLE CHILD GE 25	8	111	133025
NO SPOUSE, NON-SINGLE CHILS	9	54	112768
LIVING WITH 2 PARENTS	10	809	2471548
LIVING WITH 1 PARENT	11	316	722498
OTHER	12	514	1126424
O I I I I I I			

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

"Single or non single child" could be one or more of the respondent's children. Values 3-12 could include other relatives or non-relatives.

### DVHHSIZC Number of household members

Field: 349 Position: 483 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
ONE HOUSEHOLD MEMBER	1	2882	2901075
TWO HOUSEHOLD MEMBERS	2	3955	6831214
THREE HOUSEHOLD MEMBERS	3	1944	4274235
FOUR HOUSEHOLD MEMBERS	4	1943	4864474
FIVE HOUSEHOLD MEMBERS	5	838	2203853
SIX HOUSEHOLD MEMBERS	6	234	617576
SEVEN OR MORE HOUSEHOLD MEM.	7	80	262011
SEVEN OR MORE HOUSEHOLD MEN.	,		

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Derived from information collected from the screening module.

## DVELLIGC Number of household members 15+

Field: 350 Position: 484 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
ONE HOUSEHOLD MEMBER 15+	1	3759	3694742
TWO HOUSEHOLD MEMBERS 15+	2	5677	10919424
THREE HOUSEHOLD MEMBERS 15+	3	1470	3862859
FOUR HOUSEHOLD MEMBERS 15+	4	733	2487731
FIVE OR MORE HHLD. MEM. 15+	5	237	989684

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Derived from information collected from the screening module.

#### Age difference between respondent and spouse DVAGEDSP

Field: 351 Position: 485-486 Format: 12 Zero-filled

CONTENT RESPONDENT 11+ YEARS OLDER RESPONDENT 6-10 YEARS OLDER RESPONDENT 5 YEARS OLDER RESPONDENT 4 YEARS OLDER RESPONDENT 3 YEARS OLDER RESPONDENT 2 YEARS OLDER RESPONDENT 1 YEAR OLDER RESPONDENT 1 YEAR OLDER RESPONDENT 1 YEAR YOUNGER RESPONDENT 2 YEARS YOUNGER RESPONDENT 3 YEARS YOUNGER RESPONDENT 4 YEARS YOUNGER RESPONDENT 5 YEARS YOUNGER RESPONDENT 6-10 YEARS YOUNGER RESPONDENT 11+ YEARS YOUNGER NOT APPL. (NO SPOUSE/PARTNER) DO NOT KNOW	CODE 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 97 M 98 M	223 600 259 327 403 493 613 711 602 527 427 346 255 592 210 5281	POPULATION 395846 1223925 493943 692686 836061 988053 1365240 1594915 1264825 1090213 900438 735011 534158 1160305 413897 8257132 723
DO NOT KNOW NOT STATED (SPOUSE AGE UNKNOWN)	98 M	6	7068

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

All respondents.

COMMENTS:

Derived from information collected from the screening module.

#### Number of children aged 0 to 15 DVRC014C

Field: 352 Position: 487 Format: 11

COMMENIA	CODE	SAMPLE	POPULATION
CONTENT	0	8971	15920650
NO CHILDREN	1	1203	2590617
ONE CHILD	2	1227	2577822
TWO CHILDREN	3	475	865350
THREE OR MORE CHILDREN	3		

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Derived from age and relationship information collected for the respondent's single children (natural, adopted or step living in the household) on the screening module.

## DVRC1524 Number of children aged 15 to 24

Field: 353 Position: 488 Format: 11

COMMENIA	CODE	SAMPLE	POPULATION
CONTENT	0	10660	18680666
NO CHILDREN	1	843	2025998
ONE CHILD	2	315	1007274
TWO CHILDREN	3	58	240501
THREE OR MORE CHILDREN	J	00	

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

All respondents.

COMMENTS:

Derivied from age and relationship information collected for the respondant's single children (natural, adopted or step living in the household) on the screening module.

#### Number of children aged 25 or more DVRC25C

Field: 354 Position: 489 Format: 11

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	0	11416	21033073
NO CHILDREN ONE OR MORE CHILDREN	1	460	921366
ONE ON HORE CHIEFE			

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Derived from age and relationship information collected for the respondent's single children (natural, adopted or step living in the household) on the screening module.

DVP3V2

#### Place of birth

Field: 355 Position: 490-491 Format: 12 Zero-filled

COMMENIA	CODE	SAMPLE	POPULATION
BORN CAN-PROV BIRTH=PROV. RES.	1	7873	14338381
BORN CAN-PROV BIRTH NE PR. RES	2	1860	2906865
BORN CAN PROV (MEDD NOT CTATED	3	2	1411
BORN CAN-PROV. / TERR NOT STATED	4	156	245289
BORN OUTSISE CAN-NORTH AMERICA	5	169	441130
BORN OUTSIDE CAN.S./C. AMERICA	6	345	668253
BORN OUTSIDE CAN-UK/IRELAND	7	707	1520772
BORN OUTSIDE CAN-OTHER EUR.	,	84	234707
BORN OUTSIDE CANADA-AFRICA	8	383	1035355
BORN OUTSIDE CANADA-ASIA	9		39445
BORN OUTSIDE CAN OCEANIA/OTH.	10	19	39445
BORN OUTSIDE CANADA-UNKNOWN	11	0	0
DO NOT KNOW	98 M	6	12143
NOT STATED	99 M	272	510688
NOI SIAILD			

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

DVP4

## Year first immigrated to Canada

Field: 356 Position: 492 Format: I1

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Derived Variable.

Respondents born in another country.

Derived from responses to P3 and P4.

#### Language first spoken DVP5

Field: 357 Position: 493 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
ENGLISH ONLY	1	7174	11813537
FRENCH ONLY	2	2390	5260255
OTHER LANGUAGE ONLY	3	1593	3401274
ENGLISH AND FRENCH EQUALLY	4	183	367393
ENGLISH AND OTHER EQUALLY	5	194	416708
FRENCH AND OTHER EQUALLY	6	35	83081
ENGLISH, FRENCH, OTHER EQUALLY	7	29	95138
	8 M	10	16674
DO NOT KNOW		2.68	500377
NOT STATED	9 M	208	500377

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

#### Respondent still understands English DVP5ESU

Field: 358 Position: 494 Format: [1

CONTENT	CODE	SAMPLE	POPULATION
YES	1	7577	12687379
NO	2	3	5398
DO NOT KNOW	8 M	10	16674
NON STATED	9 M	268	500377
NOT APPLICABLE	0 M	4018	8744611

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Derived Variable.

Respondents who answered English as their mother tongue.

#### DVP5FSU

# Respondent still understands French

Field: 359 Position: 495 Format: I1

ACMEDIC .	CODE	SAMPLE	POPULATION
CONTENT	1	2600	5726095
YES	2	37	79773
NO	8 M	10	16674
DO NOT KNOW	9 M	268	500377
NOT STATED		8961	15631520
NOT ADDITCARLE	0 M	8901	20002020

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who answered French as their mother tongue.

#### DVP50SU

# Respondents still understands the other language

Field: 360 Position: 496 Format: 11

CONTRACTO	CODE	SAMPLE	POPULATION
CONTENT	1	1810	3934255
YES	2	40	59956
NO	8 1	M 10	16674
DO NOT KNOW	9		502367
NOT STATED	0	0010	17441186
NOT APPLICABLE			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who answered another language as their mother tongue.

#### Language spoken most often at home DVP6

Field: 361 Position: 497 Format: I1

CODE	SAMPLE	POPULATION
1	8390	13991404
2	2170	4909909
3	511	1339718
4	185	349542
5	292	687432
6	38	120390
7	16	41326
9 M	274	514718
	1 2 3 4 5 6 7	1 8390 2 2170 3 511 4 185 5 292 6 38 7 16

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

#### Religion of respondent - collapsed DVP7V2

Field: 362 Position: 498-499 Format: I2 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
NO RELIGION	1	1521	2907755
ROMAN CATHOLIC	2	4885	9760292
UNITED CHURCH	3	1546	2366761
ANGLICAN	4	1053	1669587
PRESBYTERIAN	5	261	501831
LUTHERAN	6	311	515998
BAPTIST	7	401	511537
EASTERN ORTHODOX	8	118	260082
JEWISH	9	94	230391
OTHER NON-PROTESTANT	10	290	708925
OTHER PROTESTANT	11	880	1512237
OTHER OR UNKNOWN	12	20	23586
DO NOT KNOW	98 M	122	261558
NOT STATED	99 M	374	723896

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

# Religious attendance: Last 12 months

Field: 363 Position: 500 Format: 11

P8

P9

	CODE	SAMPLE	POPULATION
CONTENT	1	2875	4806258
AT LEAST ONCE A WEEK	2	1382	2469983
AT LEAST ONCE A MONTH	3	2093	4036780
A FEW TIMES A YEAR	4	806	1616730
AT LEAST ONCE A YEAR	5	2668	5070006
NOT AT ALL	8 M	131	272191
DO NOT KNOW	9 M	400	774734
NOT APPLICABLE	0 M	1521	2907755
NOT APPLICADED			

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Question P8.

Respondents who answered P7=1 TO 16.

# Health status, compared to people same age

Field: 364 Position: 501 Format: 11

	CODE	SAMPLE	POPULATION
CONTENT	1	2981	6045966
EXCELLENT	2	3862	7258013
VERY GOOD	3	2948	5237741
GOOD	A	1214	1962352
FAIR	5	543	839874
POOR	8 M	22	38643
DO NOT KNOW	9 M	306	571850
NIPT STATED			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question P9.

COVERAGE:

All respondents.

#### Height of respondent (centimetres) DVP9A

Field: 365 Position: 502-504 Format: 13 Zero-filled

CONTENT MEAN	VALUE	<u>SAMPLE</u> 168.86	POPULATION 169.32
MINIMUM	150 190		
MAXIMUM RANGE	40 998 M	11221	20798227
DO NOT KNOW NOT STATED	999 M	509	942731

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

The value 150 includes 150 cm and less and 190 includes 190 cm and over.

#### Weight of respondent (kilograms) DVP9B

Field: 366 Position: 505-507 Format: 13 Zero-filled

CONTENT MEAN	VALUE	SAMPLE 71.37	POPULATION 71.17
MINIMUM	44		
MAXIMUM RANGE	107 63	11157	20672087
DO NOT KNOW NOT STATED	998 <b>M</b> 999 <b>M</b>	2 <b>13</b> 506	344069 938283

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

The value 44 includes 44 kg and less and 107 includes 107 kg and over.

# P10 Limited in the amount of activity done at home

Field: 367 Position: 508 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
YES	1	2336	3666898
NO	2	9214	17691144
DO NOT KNOW	8 M	28	38252
NOT STATED	9 M	298	558145

WEIGHT VARIABLE: PERWGHT
SOURCE:
General Social Survey, 1994, Question P10.
COVERAGE:
All respondents.

## P12 Past 12 months: Received income from wages/salary

Field: 368 Position: 509 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
YES	1	7233	14541105
	2	3804	5572750
NO NO SOURCE OF INCOME	3	457	1113309
DO NOT KNOW	8 M	60	128557
NOT STATED	9 M	322	598719

WEIGHT VARIABLE: PERWGHT

SOURCE:
General Social Survey, 1994, Question P12A.

COVERAGE:
All respondents.

## P12A Past 12 months: Received income from government

Field: 369 Position: 510 Format: I1

CONTENT	CODE		SAMPLE	POPULATION
YES	1		5920	9317755
	2		5095	10752035
NO DO NOT KNOW	8	M	64	140734
NOT STATED	9		340	630605
NOT APPLICABLE	0		457	1113309

WEIGHT VARIABLE: PERWGHT
SOURCE:
General Social Survey, 1994, Question P12B.
COVERAGE:
Respondents who received an income.

#### P12B Past 12 months: Received income from interest

Field: 370 Position: 511 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
YES	1	3039	5157324
NO	2	7901	14778201
DO NOT KNOW	8 M	104	219968
NOT STATED	9 M	375	685636
NOT APPLICABLE	0 M	457	1113309

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question P12C.

COVERAGE:

Respondents who received an income.

#### P12C Past 12 months: Received income, private pensions

Field: 371 Position: 512 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
YES	1	1248	1710748
NO .	2	9727	18295916
DO NOT KNOW	8 M	81	17/0317
NOT STATED	9 M	363	664150
NOT APPLICABLE	0 M	457	1113309

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question P120.

COVERAGE:

Respondents who received an income.

## P12D Past 12 mths: Received income from other sources

Field: 372 Position: 513 Format: 11

CONTENT	CODE		SAMPLE	POPULATION
YES	1		542	921179
NO	2		10440	19092421
DO NOT KNOW	8	M	80	169998
NOT STATED		M	357	657532
NOT APPLICABLE		M	457	1113309

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question P12E.

COVERAGE:

Respondents who received an income.

#### Employment income (dollars) DVPERINC

Field: 373 Position: 514-521 Format: 18 Zero-filled

CONTENT MEAN	VALUE	SAMPLE 1484906.8	POPULATION 1517193.95
MINIMUM MAXIMUM	10000000	5873	11815335
RANGE NOT APPLICABLE DO NOT KNOW NOT STATED	10000000 99999997 M 99999998 M 99999999 M	4571 660 772	7237685 1234664 1666755

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who held a job at the time of the survey or in the 12 months prior to the survey.

COMMENTS:

Code 10000000 includes incomes of \$100,000 or more. The last two digits represent cents. Code 00000000 indicates no income or loss.

#### Wage or salary schedule for value in DVPERINC DVPERNEW

Field: 374 Position: 522-523 Format: I2 Zero-filled

COMMENIA	CODE	SAMPLE	POPULATION
CONTENT	1	2415	4951171
HOURLY	2	62	88402
DAILY	3	535	1127350
WEEKLY	4	202	407939
EVERY TWO WEEKS	5	12	22030
TWICE A MONTH	6	518	914046
MONTHLY	7	2118	4288250
YEARLY	8	11	16148
OTHER	97 M	4571	7237685
NOT APPLICABLE	98 M	660	1234664
DO NOT KNOW NOT STATED	99 M	772	1666755

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question P13.

Respondents who held a job at the time of the survey or in the 12 months prior to the survey.

#### DVPERCAP Employment income (dollars or estimation)

Field: 375 Position: 524-531 Format: 18 Zero-filled

CONTENT	VALUE	SAMPLE	POPULATION
MEAN		1615138.7	1645376.11
MINIMUM	0		
MAXIMUM	10000000		
RANGE	10000000	6365	12745039
NOT APPLICABLE	99999997 1	M 4571	7237685
DO NOT KNOW	99999998 1	M 307	611171
NOT STATED	99999999 1	M 633	1360544

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who held a job at the time of the survey or in the 12 months prior to the survey.

COMMENTS:

Code 10000000 includes incomes of \$100,000 or more. The last two digits represent cents. Code 00000000 indicates no income or loss.

The variable combines information given in P13 (amount in dollars) or P13A (estimation of income). For estimations, the mid-point of the income bracket was imputed. For example, if the reported estimation was between \$40,000 and \$50,000, the imputed income was \$45,000.

#### Wage or salary schedule for value in DVPERCAP DVPERANW

Field: 376 Position: 532-533 Format: 12 Zero-filled

CONTENT	CODE		SAMPLE	POPULATION
	1		2415	4951171
HOURLY	2		62	88402
DAILY	3		536	1128808
WEEKLY	3		202	407939
EVERY TWO WEEKS	4		12	22030
TWICE A MONTH	5			
MONTHLY	6		518	914046
YEARLY	7		2609	5216495
OTHER	8		11	16148
NOT APPLICABLE	97	M	4571	7237685
DO NOT KNOW	98	M	307	611171
NOT STATED	99	M	633	1360544

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

Respondents who held a job at the time of the survey or in the 12 months prior to the survey.

COMMENTS:

Code 7 (Yearly) was imputed when the reported employment income was an estimation.

#### Deserved wage or salary P14BCAP

Field: 377 Position: 534-541 Format: 18 Zero-filled

CONTENT	VALUE	SAMPLE 1763267.9	1809627.27
MINIMUM MAXIMUM	10000000		
RANGE NOT APPLICABLE	10000000 99999997 M		11537710 7224687 1531761
DO NOT KNOW NOT STATED	99999998 M 99999999 M		1660281

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who held a job at any time in the 12 months before the survey.

Code 10000000 includes incomes of \$100,000 or more. The last two digits represent cents.

# P14BNWCP Wage or salary schedule for value in P14BCAP

Field: 378 Position: 542-543 Format: 12 Zero-filled

COMPANIE	CODE	SAMPLE	POPULATION
CONTENT	1	2387	4855808
HOURLY	2	58	82204
DAILY	3	484	1023290
WEEKLY EVERY TWO WEEKS	4	164	308803
	5	12	25769
111202	6	459	804769
MONTHLY	7	2206	4419463
YEARLY	8	12	16637
OTHER	97 M	4565	7224687
NOT APPLICABLE	98 M	771	1532232
DO NOT KNOW NOT STATED	99 M	758	1660778

WEIGHT VARIABLE: PERWEHT

SOURCE:

General Social Survey, 1994, Question P14B.

Respondents who held a job at any time in the 12 months before the survey.

#### Annual personal income - collapsed DVP14C

Field: 379 Position: 544-545 Format: 12 Zero-filled

COMPANY	CODE	SAMPLE	POPULATION
CONTENT	1	1523	3346074
LESS THAN \$5,000	2	1387	2298405
\$5,000 - \$9,999	3	1509	2253788
\$10,000 - \$14,999 \$15,000 - \$19,999	4	1073	1875872
	5	1655	3007383
\$20,000 - \$29,999	6	1176	2272203
\$30,000 - \$39,999	7	829	1655495
\$40,000 - \$49,999	8	468	952016
\$50,000 - \$59,999	9	304	652565
\$60,000 - \$79,999	10	81	168698
\$80,000 - \$99,999	11	124	250727
\$100,000 AND OVER	98 M	558	1017476
DO NOT KNOW NOT STATED	99 M	1189	2203737

WEIGHT VARIABLE: PERWEHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Code 1 includes no income or loss.

#### DVP22

# Total household income - collapsed

Field: 380 Position: 546-547 Format: IZ Zero-filled

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	74	98267
LESS THAN \$5,000	2	476	501630
\$5,000 - \$9,999	3	687	778266
\$10,000 - \$14,999	4	637	840643
\$15,000 - \$19,999	5	1231	1894791
\$20,000 - \$29,999	6	1155	2040427
\$30,000 - \$39,999	7	976	1917740
\$40,000 - \$49,999	8	754	1581770
\$50,000 - \$59,999	9	827	1948952
\$60,000 - \$79,999	10	396	954240
\$80,000 - \$99,999	11	392	973279
\$100,000 AND OVER	98 M	1544	3159281
DO NOT KNOW	99 M	2727	5265152
NOT STATED	22		

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Code 1 includes no income or loss. In one-person household, the value in DVP22 always corresponds to the value in DVP14C.

#### P14D

# Comparing financial situation: retirement vs today

Field: 381 Position: 548 Format: I1

COMMENT	CODE	SAMPLE	POPULATION
CONTENT	1	428	561542
BETTER OFF	2	604	821262
WORSE OFF	3	1006	1372569
ABOUT THE SAME	8 M	75	99916
DO NOT KNOW	9 M	165	299806
NOT STATED	0 M	9598	18799343
NOT APPLICABLE	0 11	3000	

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question P14D.

COVERAGE:

Respondents who were retired at the time of the survey.

## P14E Has your financial situation improved...

Field: 382 Position: 549 Format: 11

CONTENT	CODE	SAMPLE	POPULATION
A GREAT DEAL	1	113	153053
SOMEWHAT	2	312	403634
DO NOT KNOW	8 M	0.8	106122
NOT STATED	9 M	165	299806
NOT APPLICABLE	0 M	11206	20991824

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question P14E

COVERAGE:

Respondents who answered P14D = 1.

## P14F Has your financial situation worsened...

Field: 383 Position: 550 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
A GREAT DEAL	1	281	412006
SOMEWHAT	2	320	414062
	8 M	84	107088
DO NOT KNOW NOT STATED	9 M	166	301109
NOT APPLICABLE	O M	11025	20720174
NOT VELTICUDAD			

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question P14F.

COVERAGE:

Respondents who answered P14D=2.

# DVP16 Highest level of schooling - spouse/partner

Field: 384 Position: 551-552 Format: 12 Zero-filled

CODE		SAMPLE	POPULATION
1		209	492885
2		712	1613549
3		278	559208
4		1036	2187897
5		181	392334
6		1712	3599021
7		1180	2269118
8		435	855145
9		269	447027
10		23	43558
11		0	0
97	M	5435	8618168
98	M	225	453651
99	M	181	422878
	1 2 3 4 5 6 7 8 9 10 11 97 98	1 2 3 4 5 6 7 8 9 10 11 97 M 98 M	1 209 2 712 3 278 4 1036 5 181 6 1712 7 1180 8 435 9 269 10 23 11 0 97 M 5435 98 M 225

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question P16

COVERAGE:

Respondents who were living with a spouse/partner at the time of the survey.

COMMENTS:

In the first three months of data collection, no information was collected for common-law partners.

#### P17NEW

#### Main activity of spouse - Last 12 months

Field: 385 Position: 553-554 Format: 12 Zero-filled

CONTENT	CODE	SAMPLE	POPULATION
WORKING AT A JOB	1	3664	8034549
LOOKING FOR WORK	2	165	342835
GOING TO SCHOOL	3	95	217664
KEEPING HOUSE	4	1219	2461967
RETIRED	5	948	1568731
PATERNITY LEAVE	6	21	46715
LONG TERM ILLNESS	7	127	226649
OTHER	8	23	32384
NOT APPLICABLE	97 M	5433	8615004
DO NOT KNOW	98 M	18	36666
NOT STATED	99 M	163	371275

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question P17.

COVERAGE:

Respondents who were living with a spouse/partner at the time of the survey.

COMMENTS:

In the first three months of data collection, no information was collected for common-law partners.

#### P18

## Spouse/partner had a job/self-empl. - Last 12 mths

Field: 386 Position: 555 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
YES	1	456	937534
NO	2	2143	3959729
DO NOT KNOW	8 M	16	32392
NOT STATED	9 M	162	370040
NOT APPLICABLE	O M	9099	16654745

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Question P18.

COVERAGE:

Respondents who answered P17=2,3,4,5,6,7,8,98,99.

COMMENTS:

In the first three months of data collection, no information was collected for common-law partners.

#### No. of weeks worked by spouse/partner-Last 12 mths DVP19

Field: 387 Position: 556-557 Format: I2 Zero-filled

CONTENT	VALUE	SAMPLE	POPULATION
MEAN		46.46	47.26
MINIMUM	0		
MAXIMUM	52		0010057
RANGE	52	4040	8819857
NOT APPLICABLE	97 M	7576	12574733
DO NOT KNOW	98 M	90	176216
NOT STATED	99 M	170	383633

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

Respondents who's spouse/partner held a job in th 12 months before the survey.

In the first three months of data collection, no information was collected for common-law partners.

#### Number of other hhld. members who received income DVP21

Field: 388 Position: 558 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
	1	5802	11557360
ONE HOUSEHOLD MEMBER TWO HOUSEHOLD MEMBERS	2	1187	3051289
THREE HOUSEHOLD MEMBERS	3	402	1183652
FOUR HOUSEHOLD MEMBERS	4	71	262647
FIVE OR MORE HOUSEHOLD MEMBERS	5	16	62768
NO OTHER HOUSEHOLD MEMBER	6	1164	2074381
	8 M	87	248837
DO NOT KNOW	9 M	265	612431
NOT STATED NOT APPLICABLE	0 M	2882	2901075

WEIGHT VARIABLE: PERWGHT

General Social Survey, 1994, Derived Variable.

COVERAGE:

Respondents who were not living alone at the time of the survey.

## DVP23 Dwelling type

Field: 389 Position: 559 Format: I1

CONTENT	CODE	SAMPLE	POPULATION
SINGLE DETACHED HOUSE	1	7634	14670688
LOW-RISE APARTMENT <5 STORIES	2	1768	2678724
HIGH-RISE APARTMENT 5+ STORIES	3	604	1098331
OTHER	4	1528	2862908
DO NOT KNOW	8 M	12	27765
NOT STATED	9 M	330	616022

WEIGHT VARIABLE: PERWGHT

SOURCE:

General Social Survey, 1994, Derived Variable.

COVERAGE:

All respondents.

COMMENTS:

Other includes: semi-detached or double; garden, town or row house; duplex; and other.

#### P24 Dwelling owned by a member of the household

Field: 390 Position: 560 Format: I1

CONTENT	CODE		SAMPLE	POPULATION
YES	1		7886	15211086
NO	2		3642	6091173
DO NOT KNOW	8	M	15	31012
NOT STATED		M	333	621168

WEIGHT VARIABLE: PERWGHT

SOURCE:

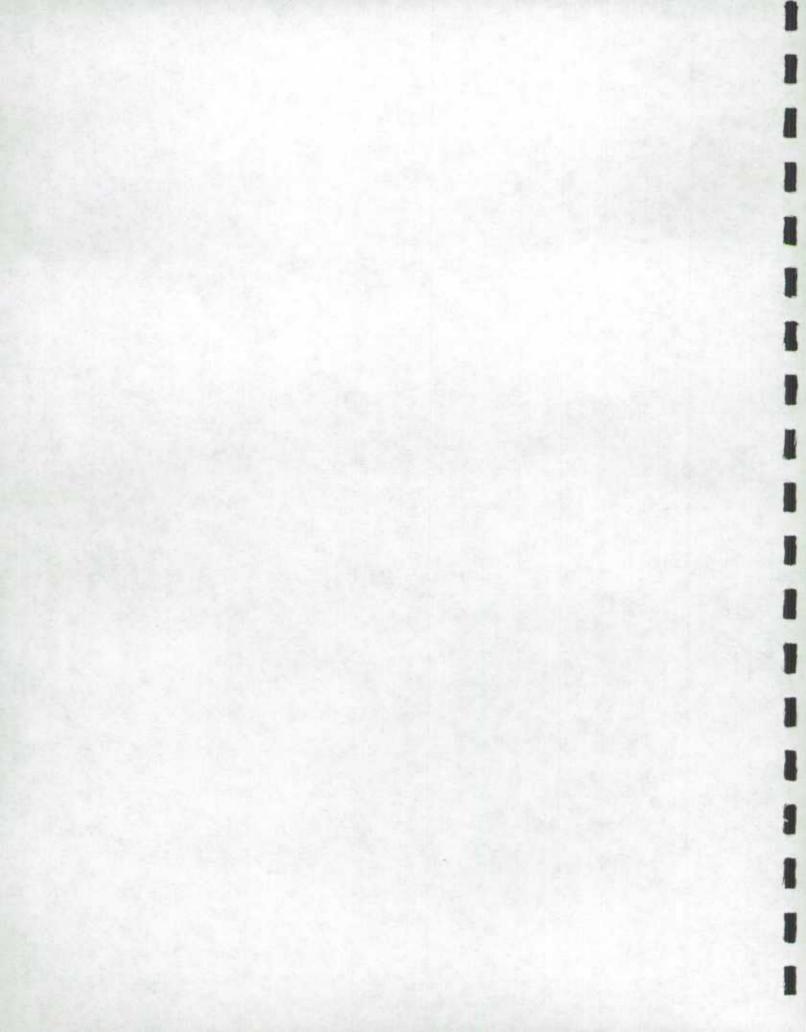
General Social Survey, 1994, Question P24.

COVERAGE:

All respondents.

# APPENDIX F

Record Layout



FIELD	NAME	POSTION F	ORMAT	CODE	DESCRIPTION
1	CASEID	1-8	18		Record identification number
2	LANGUAGE	9-9	11		Language of interview
3	PERWGHT	10-18	F9.4		Person weight
4	A3	19-20	12		Years of elementary/high school completed
5	A4	21-21	! 1		Graduated from high school
6	<b>A</b> 5	22-22	11		Working towards elementary/high school graduation
7	DVA7	23-24	12		Most important reason for not completing elem/high
8	DVA8	25-26	12		Province of elementary and high school studies
9	A11	27-27	11		Any further schooling beyond high school
10	DVA12	28-29	12		Province of latest/current educational program
11	A15	30-31	12		Highest level education attained (post-secondary)
12	DVA15	32-33	12		Highest level of education attained
13	Alb	34 - 34	11		Working towards degree/dipl./cert. at this level
14	A17	35-35	11		Still working towards degree, certify. or diploma
15	DVA18	36-37	12		Most important reason studies were not continued
16	DVA19	38-39	12		Highest degree, diploma or certificate completed

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FIELD	NAME	POSTION	FORMAT	CODE	DESCRIPTION
17	OVA20GR	40-41	12		Major field of study
18	A21	42-42	I 1		Main reason for choosing this field or study
19	A22	43-43	I 1		Now working towards a different deg./dipl/cert.
20	OVINDB	44-44	11		Respondents who are students at time of survey
21	DVB2A6	45-46	12		Oegree, diploma or certificate working towards
22	DVB3GR	47-48	12		Major field of study
23	В4	49-49	11		Main reason for choosing field of study
24	DVB5	50-51	12		Year expected to complete this program
25	DVB6	52-53	12		Province-territory of your studies
26	DV87	54-54	11		Language(s) used to teach courses, current program
27	DVA9B7	55-55	11		Language used for teaching, Elementary/secondary
28	DV88	56-56	I 1		Language used most often, current program
29	DVA1088	57-57	I1		Language used more often, Elementary/secondary
30	DVA13B7	58-58	11		Languages used for teaching, last/current program
31	DVA14B8	59-59	11		Language used more often, last/current program
					During past 12 mths any course or pursue work
32	89	60-60	11		

FIELD	NAME	POSTION	FORMAT	CODE	DESCRIPTION
33	810	61-61	I 1		Mainly a full-time or a part-time student
34	DVINDC	62-62	I 1		Indicator - Respondents who answered Section C
35	DVC2	63-66	14		Year that studies were completed
36	C3	67-67	<u> 1</u> 1		Having a job before studies were complete
37	DVC4	68-70	13		No. of hours worked per week, job before end stud.
38	DVCS	71 - 72	12		Main activity after studies completed
39	DVC5C6	73-73	11		Respondents worked within 12 months after studies
40	C6	74-74	11		Have a job at any time, 12 mths after studies
41	<b>c</b> 7	75 - 75	I 1		Worked at any time after studies completed
42	OVE?	76 - 76	I 1		Worked at any time after studies completed
43	DVC8	77-80	14		After studies completed, the year of the first job
ig la	DVC1281C	81-82	12		Standard Industrial Classification Codes-First Job
45	DVC13SOC	83 - 84	12		Standard Occupation Codes (33) - First Job
46	C13PINEO	85-86	12		PINEO Socio-Economic Class. of Occ. · First Job
47	DVC138LH	87-88	12		BLISHEN Socio-Economic Index for Occ. First Job
48	C15	89·89	1.1		Class of worker - First Job

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FIELD	NAME	POSTION F	ORMAT CODE	DESCRIPTION
49	C16	90-90	11	A union member at work - First Job
50	c17	91-91	11	Covered by contract/collective agreement-First Job
51	C18	92-92	I 1	Work full-time or part-time - First Job
52	c19	93-93	11	Job related to education - First Job
53	DVD3	94-95	12	Age you started your studies (highest studies)
54	DVD4	96-97	12	Before studies, your main activity
55	D5	98-98	11	Before program, held a full-time job for >6 months
56	D6	99-99	11	Mths/years of experience before program started
57	DVD7	100-103	14	Before program, year that full-time job ceased
58	010	104-104	11	Still working at job held before highest educ. prg
59	DVD12020	105-106	12	Standard Industrial Codes(18) - Before school
60	DVD13521	107-108	12	Standard Occupation Codes(33) - Before school
61	DVD13FIN	109-110	12	PINEO Socio-Economic Class of Occ Before school
62	DVD13BLH	111-112	12	BLISHEN Socio-Econ. Index for Occ Before school
63	DVD15023	113-113	11	Class of worker - Before school
64	DVD16D24	114-114	11	Respondent a union member at work - Before school

FIELO	NAME	POSTION FO	DRMAT	CODE	DESCRIPTION
65	DVD17D25	115-115	11		Covered by contract/collective agree Before sch.
66	E 1	116-116	I 1		In five years, plan to start a new educ/train pgm
67	ΕZ	117-117	11		Main reason for planning to study
68	F3	118-119	12		Next degree/dipl/cert resp. would like to obtain
69	DVE4G8	120-121	12		Major field of study - Future education
70	DVGS	122-123	12		Main activity in the past 12 months
71	G3	124-124	11		Job/self-employed at any time in past 12 months
72	DVG3	125-125	11		In past 12 mths, have a job/self-employed
73	G4	126 - 126	11		Worked at any job last week
74	<b>G</b> 5	127-127	11		Looked for a job in the last four weeks
75	DVG66R	128-129	12		Main activity last week
76	G8	130-130	11		Ever worked at a job or business
77	Ġ9	131-132	12		Number of weeks worked (all jobs) last 12 months
78	<b>G1</b> 0	133 - 133	I 1		Worked at a job last week
79	S10A	134-134	11		Last week - job to which expect to return
80	oVe108	135 - 136	12		Reason why you did not work at the job last week

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FIELD	NAME	POSTION FO	DRMAT	CODE	DESCRIPTION
81	DVG121ND	137-138	12		Standard Industrial Class. Codes (18) - Last job
82	DVG13SOC	139-140	12		Standard Occupation Codes (33) - Last job
83	G13PINEO	141-142	12		PINEO Socio-Economic class. of Occup Last job
84	DVG138LH	143 - 144	12		BLISHEN Socio-Economic Index for Occ Last job
85	G15	145 - 146	12		Number of weeks worked at last job
86	G16	147-147	11		Work full/part-time, Last job
87	G17	148-148	11		Class of worker, Last job
88	G18	149-149	11		Paid employees, Last job
89	DVG19A	150-151	12		Numbers of employees, Last job
90	G19B	152-152	11		Supervision, Last job
91	DVG19C	153 - 154	12		Number of people supervised directly, Last job
92	G19D	155 - 155	11		Union member at last job
93	G19E	156-156	11		Covered by a union/collective agreement, Last job
94	G19F	157-157	I 1		Job related to your education, Last job
95	DVG20GR	158-159	12		Respondents main activity last week
96	DVINDH	160-160	<u>i</u> 1		Indicator - Respondents who answered Section H

FIE	LD	NAME	POSTION	FORMAT	CODE	DESCRIPTION
9	7	Н1	161-161	11		Having more than one job last week
9	8	H2	162-163	12		Number of hours worked per week (unique job)
S	99	H4	164 - 165	12		No. of hrs worked per week (Job with most hours)
10	00	н4А	166-167	12		No. of hrs worked per week (other jobs)
11	01	н6С1	168-165	11		Reason for working <30 hrs -Own illness/disability
1	02	H6C2	169-169	11		Reason for working <30 hrs - Personal/Fam. resp.
1	03	н6С3	170-170	[1		Reason for working <30 hrs - Going to school
1	04	H6C4	171-171	11		Reason for working <30 hrs - Part-time work only
1	05	насѕ	172-172	2 11		Reason for working <30 hrs -Did not want full-time
1	06	несе	173-17	3 11)		Reason for working <30 hrs - Full-time < 30 hours
	107	н5С7	174 - 175	4 11		Reason for working <30 hrs - Other reasons
	108	нв	175 - 17	5 11		Class of worker - Current job
	109	H9	176-17	6 II		Any paid employees last week
	110	OVH1DCAP	177-17	8 12		Number of employees (self-employed)
	111	DVH12SIC	179-18	30 12		Standard Industrial Class. Codes(18) - Last job
	112	DVH1350C	181-18	32 12		Standard Occupation Codes (33) - First job

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FIELD	NAME	POSTION F	ORMAT	CODE	DESCRIPTION
113	H13PINEO	183-184	12		PINEO Socio-Economic Class. of Occup First job
114	DVH13BLH	185-186	12		BLISHEN Socio-Economic Index for Occ First Job
115	DVH14A	187-187	11		Language used most often at work
116	н15	188-188	I 1		Hours (shift) work at current job
117	н16	189-189	11		Flexible schedule - Current job
118	н17	190-190	11		Work at home, exclude overtime - Current job
119	н18	191 - 191	11		Compressed week - Current job
120	H18A	192-192	11		On-call work - Current job
121	DVH19	193-196	14		Year started working for the company - Current job
122	DV#50	197-198	1.2		No. of yrs performing same functions - Current job
123	н21	199-200	12		Weeks worked past 12 months - Current job
124	H23	201-201	11		Job permanent - Current job
125	DVH24H34	202-202	11		Employee supervision - Current job
126	DVH25K35	203-204	12		No. of supervised employees - Current job
127	DVH26H36	205-205	11		Percentage of working time spend supervising
128	DVH27H37	206-206	11		Current job managerial

FIELD	NAME	POSTION FORM	IAT CODE	DESCRIPTION
129	DVH28H38	207-207 11		Level of management - Current job
130	DVH29H39	208-208 11		Participation in planning activities
131	DVH30H40	209-209 1	1	Time spent on planning activities
132	DVH31H41	210-210 I	1	Number of people working in your business/company
133	н33	211-211 1	1	Preferred a permanent job
134	H42A	212-212 I	1	Union member at work - Current job
135	H428	213-213 I	1	Covered by union/collect. agreement - Current job
136	H43A	214-214	1	Business/company provides retirement plan
137	н43в	215-215	11	Bus./company provides medical/surgical benefits
138	н430	216-216	! 1	Business/company provides dental care benefits
139	H43D	217-217	11	Business/company provides counselling services
140	н43Е	218-218	11	Business/company provides drug benefit plan
141	H43F	219-219	[1	Bus./company provides maternity/paternity leave
142	н44А	220-220	11	Work environment: too many demands/hours
143	н445	221-221	11	Work environment: risk of accident/injury
144	H44C	222-222	1 1	Work environment: poor interpersonal relations

FIELD	NAME	POSTION FOR	RMAT CODE	DESCRIPTION
145	H440	223-223	11	Work environment: threat of layoff/job loss
146	H44E	224-224	τ 1	Work environment: other worry or stress
147	DVH45A	225 - 225	11	Agree/disagree - job requires high level of skill
148	DVH45B	226-226	11	Agree/disagree - lot of freedom on how to work
149	DVH45C	227-227	11	Agree/disagree - personal interest in your (work)
150	DVH45D	228-228	[1	Agree/disagree - supervisor is concerned
151	н46	229-229	11	Use computers at work
152	н47	230-231	12	No. of hours per week you use the equipment
153	н48	232-232	11	Work affected by introduction of computers
154	H49	233-233	11	Impact of computers on level of skill
155	н50	234-234	11	Impact of computers on job security
156	H51	235 - 235	I 1	Job more interesting because of computers
157	н52	<b>236-2</b> 36	11	Current job related to education
158	н53	<b>237-2</b> 37	11	Overqualified for the current job
159	н54	238-238	11	Likelihood will lose job or be laid off next year
160	н\$5	239-239	ː 1	Likelihood lose job because of intro. of computers

FIELD	NAME	PDSTION FO	DRMAT CODE	DESCRIPTION
161	DVACT5YR	240-241	12	Main activity 5 years ago
162	DVJOB5YR	242-242	11	Held a job at any time <b>5 years ago</b>
163	DVIND5YR	243-244	12	Standard Industrial Class. Codes(18)-Job 5 yrs ago
164	DVOCC5YR	245-246	12	Standard Occupation Codes(33) - Job 5 years ago
165	DV5YRPIN	247-248	15	PINEO Socio-economic class. of occup 5 yrs. ago
166	DV5YBLSH	249-250	12	BLISHEN Socio-Economic Class. of Occ 5 yrs. ago
167	DVCOW5YR	251-251	11	Class of worker - Job 5 years ago
168	DVUN5YRS	252-252	11	Union membership - Job 5 years ago
169	DVCON5YR	253-253	11	Covered by contract/coll. agreement- Job 5 yrs ago
170	DVSUP5YR	254 - 254	11	Supervised work of employees - 5 years ago
171	DVEMP5YR	255-256	12	No. of employees you supervised - 5 years ago
172	DVJBLOSS	257-257	[1	Lose a job in the last 5 years?
173	DVJBLOSA	258-258	11	Reason for losing job - Out of business
174	DVJBLOSB	259-259	11	Reason for losing job - Company closing/moving
175	DVJBLOSC	260-260	11	Reason for losing job - New technology
176	DVJBLOSC	261-261	-11	Reason for losing job - Staff reduction

FIELD	NAME	POSTION FOR	RMAT CODE	DESCRIPTION
177	DVJBLOSE	262-262	11	Reason for losing job - Seasonal job
178	DVJBLOSF	263-263	11	Reason for losing job - Shortage of Work
179	DVJBLOSG	264 - 264	11	Reason for losing job - Illness/disabil./accident
180	DVJBLOSH	265-265	11	Reason for losing job - Other reasons
181	н67А	266-267	12	No. of jobs in the past 5 yr. with current empl.
182	н67в	268-269	12	No. of jobs in the past 5 yr. with other empl.
183	DVJOBNO	270-271	12	No. of jobs past 5 years - Total
184	DVPROMO	272-272	11	No. of promotions in the last 5 years
185	DVTWORK	273-274	12	Number of months worked in the past 5 years
186	DVLOOKW	275-276	12	No. of months looked for work in remaining months
187	DVH71J25	277-277	11	Ever retired from a former employer
188	DVYRRET	278-278	[1	Year of retirement
189	DVMANDRE	279-279	11	Retired because of a mandatory policy
190	DVRETREA	280-280	11	Reason for retirement - Early retirement
191	DVRETREB	281-281	11	Reason for retirement - New technology
192	DVRETREC	282 <b>-28</b> 2	11	Reason for retirement - Health

FIELD	NAME	POSTION FORM	AT CODE	DESCRIPTION
193	DVRETRED	283-283 [1		Reason for retirement - Unemployment
194	DVRETREE	284-284 11		Reason for retirement - Spouse retired
195	DVRETREF	285 - 285 11		Reason for retirement - Personal choice
196	OVRETREG	286-286 11	1	Reason for retirement - Family responsibilities
197	DVREIREH	287-287 [	1	Reason for retirement - Old enough to retire
198	DVRETREI	288-28 <b>8</b> I	1	Reason for retirement - Other reasons
199	DVJBRET	289-289 [	1	Year you started first job after retirement
200	DVBACKRT	290-290 1	1	Reason for going back to work after retirement
201	DVPTETRE	291-291	1	Full-time/part-time - 1st job after retirement
202	BVCCVRET	292-292 1	11	Class of worker - Job after retirement
203	DVJBPRET	293 - 293	11	Job permanent - 1st job after retirement
204	DVCONRET	294 - 294	[1	Had a contract for a fixed period of time
205	DVMTHJGR	295-296	12	Number of months performed job after retirement
206	DVO1HJ6R	297-297	11	Worked at other jobs since retirement
207	DVNOJBRE	298-298	11	Number of jobs since retirement
208	OVEYREAG	299-301	13	Expected age at retirement

FIELD	NAME	POSTION	FORMAT	CODE	DESCRIPTION
SD5	DVMANDAT	302-302	11		Mandatory retirement a good idea
210	DVAGEMAN	303-305	13		Preferred age for mandatory retirement
211	DV1403	306-306	11		Indicator - Respondents who answered section J
212	J1	307-307	11		Looking for full-time or a part-time job
213	15	308-308	11		Chances of finding a job in six months
214	DVJ4	309-309	11		Satisfied/dissatisfied with keeping house
215	J5	310-310	11		Like to have a paying job now
216	DVRNOJBA	311-311	11		Reason for no paying job - Unavailable
217	DVRNOJBB	312-312	11		Reason for no paying job - Lack skills
218	DVRNOJBC	313-313	11		Reason for no paying job - Illness/disability
219	DVRNOJBD	314-314	11		Reason for no paying job - No good child care
220	DVRNOJ55	315-315	: 1		Reason for no paying job - Prefer home
221	OVRNOJBF	316-316	11		Reason for no paying job - Spouse wants it
222	DVRNOJBG	317-317	[1		Reason for no paying job - Personal/family resp.
223	OVRNOJSH	318-318	11		Reason for no paying job - Other reasons
224	DVJ10K23	319-319	11		Have a job/self-employed in last 5 years

FIELD	NAME	POSTION FORMA	T CODE	DESCRIPTION
225	DVJ11K24	320-320 !1		Looked for work in any month in past 5 years
226	J18	321-321 11		Feeling overqualified for most of your jobs
227	J24	322-322 11		Intend to work at a job in the future
228	DVINDK	323-323 11		Indicator - respondents who answered Section K
229	К3	324-324 11		Working at a job, before retirement
230	К4	325-325 11		Work mostly full-time or part-time
231	К5	326-326 11		Class of worker - Job before retirement
232	DVK7SIC	327-328 12		Standard Industrial Class. Codes - Job before ret.
233	DVK8SOC	329-330 12		Standard Occupation Class Codes. Job before ret.
234	KBPINEE	331-332 / 12		Pineo Socio-econ. class. of occJob before ret.
235	DVK8BLH	333-334 17	?	Blishen socio-econ. index of occJob bef. retire.
236	K10	335-335 1		Job before retirement related to education
237	K13	336-336 1	1	Received pension/benefits from former employers
238	К14	337-337 1	1	Benefits adjusted for changes to cost of living
239	K15	338-339 1	1	Enjoy life more - retirement year vs now
240	K16	339-339	1	Main reason you now enjoy life more

FIELD	NAME	POSTION F	TAMAC	CODE	DESCRIPTION
241	K18	340-340	1 1		Main reason you now enjoy life less
242	DVINDL	341-341	11		Indicator: Respondents who answered Section L
243	13	342-342	I1		Work interruption last five years
244	DVL3	343-343	[ 1		Number of interruptions in last five years
245	15	344-344	11		Reason for more than 5 int Held a seasonal job
246	L6	345-345	11		Other work interruptions - Not seasonal job
247	18	346-349	14		Year most recent work interruption began
248	19	350-350	11		At that time: working full-time or part-time
249	DVINI1RA	351-351	11		Reason for interruption(1)-lllness/disability/acc.
250	CVINT1RE	352-352	:1		Reason for interruption(1)-Layoff/end of contract
251	DVINI1RC	353+353	11		Reason for interruption(1)-Lack of work
252	DVINT1R0	354 - 354	11		Reason for interruption(1)-Buss./company closure
253	DVINT1RE	355-355	11		Reason for interruption(1)-Maternity/pat. leave
254	DVINT1RF	356-356	11		Reason for interruption(1) - Child care
255	DVINTIRH	357-357	11		Reason for interruption(1)-Personnal/family resp.
256	DV!NI1R1	358-358	1.1		Reason for interruption(1) - School

FIELD	NAME	POSTION FO	RMAT	CODE	DESCRIPTION
257	DVINT1RJ	359-359	11		Reason for interruption(1) - Retired
258	DVINT1RK	360 - 360	11		Reason for interruption(1) - Other reasons
259	[11	361-3 <mark>62</mark>	12		Months away from work-1st interruption
260	L12	363-363	11		After interruption 1: Worked full-time/part-time
261	L12A	364-364	11		After interruption 1 - Was it the same job
<b>2</b> 62	L 126	365=365	11		After interruption 1 - Salary changed from before
263	L 15	366-369	14		Year previous (2nd) work interruption began
264	L16	370-370	11		At that time: Working full-time or part-time
265	DVINT2RA	371-371	I 1		Reason for interruption(2)-Illness/disability/acc.
266	DVINTERB	372-372	11		Reason for interruption(2)-Layoff/end of contract
267	DVINIZRC	373-373	ţ 1		Reason for interruption(2)-Lack of work
268	OVINIZZO	374 - 374	1.1		Reason for interruption(2)-Buss./company closure
269	DVINISEE	375 - 375	11		Reason for interruption(2)-Maternity/pat. leave
270	DVINT2RI	376-376	11		Reason for interruption(2) - School
271	DVINT?RK	377-377	11		Reason for interruption(2) - Other reasons
272	(10	378-379	12		Months away from work-2nd interruption

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FIELD	NAME	POSITON F	ORMAT	CODE	DESCRIPTION
273	L19	380-380	: 1		After interruption 2: Worked full-time/part-time
274	L 19A	381-381	11		After interruption 2: Was it the same job
275	L 198	382-382	11		After interruption 2: Salary changed from before
276	L22	383-386	[4		Year previous (3rd) work interruption began
277	£23	387-387	Ι1		At that time: Working full-time/part-time
278	DVINT3R8	388-388	11		Reason for interruption(3)-Layoff/end of contract
279	DVINT3RC	389-389	I 1		Reason for interruption (3) - Lack of work
280	DVINT3RI	390-390	I 1		Reason for interruption (3) - School
281	DVINT3RK	391-391	I 1		Reason for interruption (3) - Other reasons
282	L25	392-303	12		Months away from work - Interruption 3
283	t 26	394+394	11		After interruption 3: Worked full-time/part-time
284	L26A	395-395	I 1		After interruption 3: Was it the same job
285	L26º	308-308	11		After interruption 3: Salary changed from before
286	L29	397-400	14		Year previous (4th) work interruption began
287	t 30	401-401	11		At that time - Working full-time/part-time
288	133	402-403	12		Months away from work - Interruption 4

FIELD	NAME	POSTION FORM	AT CODE	DESCRIPTION
289	1,33	404-404 11		After interruption 4: Worked full-time/part-time
290	L 33A	405-405 11		After interruption 4: Was it the same job
291	t. 336	406-496 11		After interruption 4: Salary changed from before
292	M1	407-407 11		Lived with father when 15 years old
293	M2	408-408 11		Reason why respondent did not live with father
294	м3	409-409 1	1	Father substitute was present
295	M4	410-410 1	1	Regular contacts with natural father
296	DVM5	411-412 1	2	Main acitivity of father or substitute
297	DVM7S10	413-414 [	2	Standard Industrial Class. codes (18)-fathers job
298	ovn8soc	415-416 I	2	Standard Occupation Class. codes (33)-fathers job
299	M8P!NEG	417-418	2	Pineo Socio-economic class. of occupfathers job
300	DVM8BLH	419-420	12	Blishen socio-economic index of occfathers job
301	M10	421-421	11	Father/substitute has a high school diploma
302	M11	422-422	11	Father/substitute had schooling beyond high school
303	DVM12	423-424	13	Highest level of education of father/substitute
304	OVM13V3	425-426	12	Place of birth of father/substitute

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### PAGE 20 05/09/95 General Social Survey, 1994, Micro Data File RECORD LAYOUT

FIELD	NAME	POSTION	FORMAT	CODE	DESCRIPTION
305	M14	427-427	11		Respondent lived with mother when 15 years old
306	M15	428-428	11		Reason why respondent did not live with mother
307	M16	429-429	I 1		Mother substitute was present
308	M17	430-430	11		Regular contacts with natural mother
309	DVM18	431-432	12		Main activity of mother/substitute
310	DVM20SIC	433-434	12		Standard Industrial Class Codes (18)-Mothers job
311	DVM21SOC	435-436	12		Standard Occupation Class. Codes (33)-Mothers job
312	M21PINEO	437-438	12		Pineo Socio-economic class of occMothers job
313	DVM21BLH	439-440	12		Blishen Socio-economic index of OccMothers job
314	M23	441-441	11		Mother/substitute has a high school diploma
315	w24	142-442	11		Mother/substitute had schooling beyond high school
316	DVM25	443-444	12		Highest level of education of mother/substitute
317	DVM26V2	445-446	18		Place of birth of mather/substitute
318	DVM27	447-447	7 11		Number of brothers
319	DVM28	448-448	3 11		Number of sisters
320	<b>0.5w</b> A0	449-45(	5 12		Birth ranking of the respondent

FIELD	NAME	POSTION FORMAT CODE	DESCRIPTION
321	и1	451-451 [1	Ever taken courses on how to use computers
322	N2	452-4 <b>52</b> I1	Can respondent do anything on a computer
323	N3A	453-453 11	In the past 12 months: Played games
324	N3B	454-454 11	In the past 12 months: Did word processing
325	<b>N</b> 30	455-45\$ 11	In the past 12 months: Did data entry
326	N30	456-450 11	In the past 12 months: Did record keeping
327	N3E	457-457 [1]	In the past 12 months: Did data analysis
328	N3F	458-458 11	In the past 12 months: Wrote computer programs
329	N3G	459-459 11	In the past 12 months: Used on-line data service
330	изн	460-460 11	In the past 12 months: Did anything else
331	NA	461-461 /#1	Respondent has personal computer at home
332	N°.	462-462 11	Personal use of the computer
333	0 VN 6	463-464 12	Hours of computer use per week
334	N7	465-465 11	Use of automated banking machine in past 12 months
335	N7A	466-466 11	Use of video cassette recorder in past 12 months
336	N76	467-467 11	Use of fax machines in past 12 months

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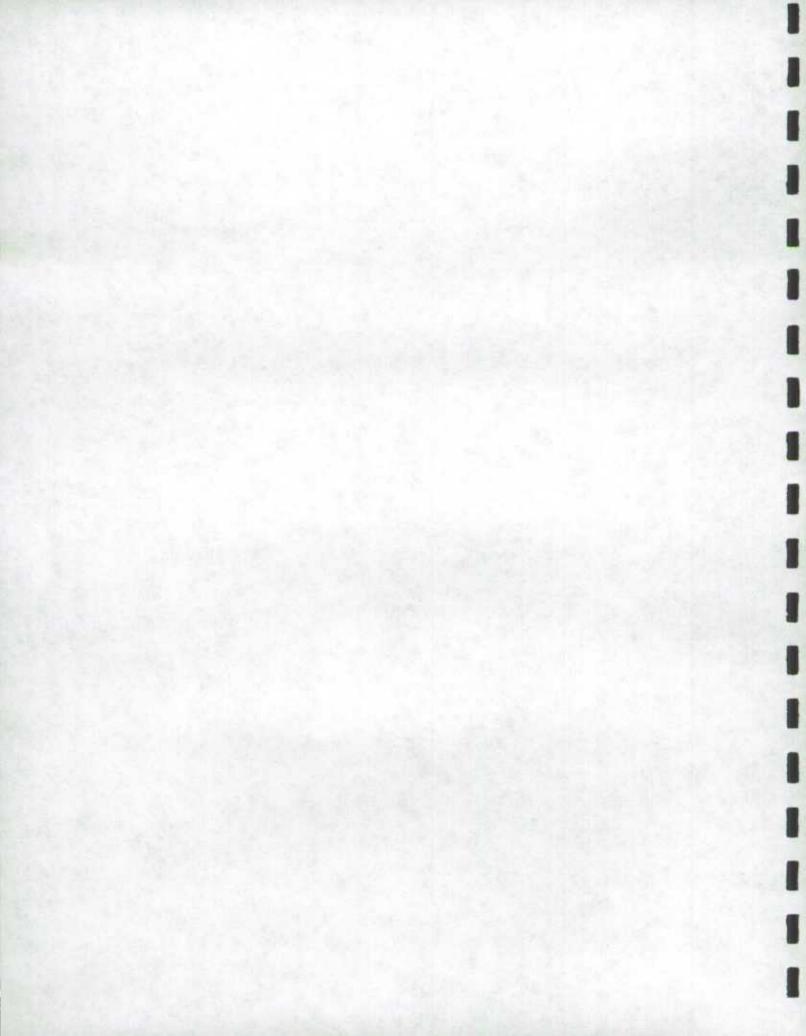
FIELD	NAME	POSTION	FORMAT CODE	DESCRIPTION
337	N7C	468-468	<u> 1</u> 1	Use of telephone answering machine in past 12 mo.
338	N7D	469-469	1 1	Use of photocopier in past 12 months
339	NGA	470-470	11	Unpaid work: Looking after children
340	N9E	471-471	1.1	Unpaid work: Housework for members of household
341	N9C	472-472	11	Unpaid work: Providing care/assistance to seniors
342	N9D	473-473	11	Unp. work: Providing care to other than child./sen
<b>3</b> 43	N10	474 - 474	11	Hours spent doing volunteer activities (7 days)
344	DVSEX	475-475	11	Sex of respondent
345	DVAGEGR	476 - 477	1.12	Age of respondent - 5 year age group
346	DVMS	478-478	0	Marital status of respondent
347	DVPROV	479-480	12	Province of residence of respondent
348	DVLVGRCO	481-482	12	Respondents living arrangements
349	DVHHS1ZC	483-483	11	Number of household members
350	DVELLIGC	484 - 484	I 1	Number of household members 15+
351	OWASEDSP	. ec ec	15	Age difference between respondent and spouse
352	DVRC014C	497-497	11	Number of children aged 0 to 15

# Submoral Social Survey, 1994, Micro Data File

FIELD	NAME	POSTION FORMAT	CODE DESCRIPTION
353	DVRC1524	488-488 11	Number of children aged 15 to 24
354	0VRC25C	489-486 (1	Number of children aged 25 or more
355	DVP3V2	490-491 12	Place of birth
356	5vv4	492-492 11	Year first immigrated to Canada
357	DVP5	493-493 11	Language first spoken
358	DVP5ESU	494-494 I1	Respondent still understands English
359	DVP5FSU	495-495 11	Respondent still understands French
360	DVP50SU	496-496 11	Respondents still understands the other language
361	DVPC	497-497 11	Language spoken most often at home
362	QVP7VQ	408-149 12	Religion of respondent - collapsed
363	39	500-500 11	Religious attendance: Last 12 months
364	pQ	501-501 11	Health status, compared to people same age
365	DVP9A	502-504 13	Height of respondent (centimetres)
366	DVP95	505-507 13	Weight of respondent (kilograms)
367	P10	508-508 11	Limited in the amount of activity done at home
369	pAz	509-509 11	Past 12 months: Received income from wages/salary

PAGE 2		Georgia! Sec	ial Surv <b>ey, 1</b> 99 RECORD LAYOUT	4, Micro Data File
		and it		NO. 101101
FIELD	NAME	POSTION FO	RMAT CODE	DESCRIPTION
369	-912A	510-510	11	Past 12 months: Received income from governement
370	P128	\$11-511	11	Past 12 months: Received income from interest
371	P12C	512-512	11	Past 12 months: Received income, private pensions
<b>3</b> 72	P120	513.513	11	Past 12 mths: Received income from other sources
373	DVPERINC	514-521	18	Employment income (dollars)
374	DVPERNEW	522-523	12	Wage or salary schedule for value in DVPERINC
375	DVPERCAP	524 - 531	18	Employment income (dollars or estimation)
376	DVPERANV	532-533	12	Wage or salary schedule for value in DVPERCAP
377	P149CAF	\$34+\$40	1.8	Deserved wage or salary
378	P148NUCP	\$12-543	12	Wage or salary schedule for value in P14BCAP
379	DVP14C	574-545	12	Annual personal income - collapsed
380	DVP22	506-547	12	Total household income - collapsed
381	P140	548-548	I 1	Comparing financial situation: retirement vs today
382	P14E	549-549	[1	Has your financial situation improved
383	P145	550-550	11	Has your financial situation worsened
384	DVPR6	551-952	12	Highest level of schooling - spouse/partner

FIELD	NAME	FOSTION FORMAT CODE	DESCRIPTION
385	P17NEW	553-554 12	Main activity of spouse - Last 12 months
386	P18	555-555 11	Spouse/partner had a job/self-empl Last 12 mths
387	DVP19	556-557 12	No. of weeks worked by spouse/partner-Last 12 mths
388	DVP21	558-558 11	Number of other hhld. members who received income
389	DVP23	550-559 11	Dwelling type
390	r 24	560-560 11	Dwelling owned by a member of the household



## APPENDIX G

This appendix shows the collapsing of the Standard Occupational Codes (SOC) into the 34-category grouping.

34 category grouping	Standard Occupational Codes (SOC)
01 : MANAGERS/ADMINISTRATORS	1111 to 1119 1130 to 1137 1141 to 1149
02 : MANAGEMENT/ADMIN/RELATED	1171 to 1179
03 : LIFE SCIENCES/MATH/COMPUTERS	2111 to 2119 2131 to 2139 2181 to 2189
04 : ARCHITECTS/ENGINEERS/RELATED	2141 to 2147 2151 to 2159 2160 to 2169
05 : SOCIAL SCIENCE/ RELIGION/ETC.	2311 to 2319 2331 to 2339 2341 to 2349 2350 to 2359 2391 to 2399 2511 to 2519
06 : TEACHING/RELATED	2711 to 2719 2731 to 2739 2791 to 2799
07: HEALTH OCCUPATIONS/RELATED	3111 to 3119 3130 to 3139 3151 to 3158 3161 to 3169
08 : ARTISTIC/LITERARY/RECREATIONAL	3311 to 3319 3330 to 3339 3351 to 3359 3360 3370 to 3379
09 : STENOGRAPHIC/TYPING	4110 to 4113
10 : BOOKKEEPING/ACCOUNT-RECORDING	4130 to 4139
11 : EDP OPERATORS/MATERIAL RECORD.	4140 to 4143 4150 to 4159
12 : RECREATION/INFO./MAIL/MESSAGE	4170 to 4179
13 : LIBRARY/FILE/OTHER CLERICAL	4160 to 4169 4190 to 4199
14 : SALES COMMODITIES	5130 to 5135 5141 to 5149
15 : SALES/SERVICES	5170 to 5179 5190 to 5199
16 : PROTECTIVE SERVICES	6111 to 6119
17 : FOOD/BEVERAGE/ACCOMMODATION	6120 to 6129 6130 to 6139

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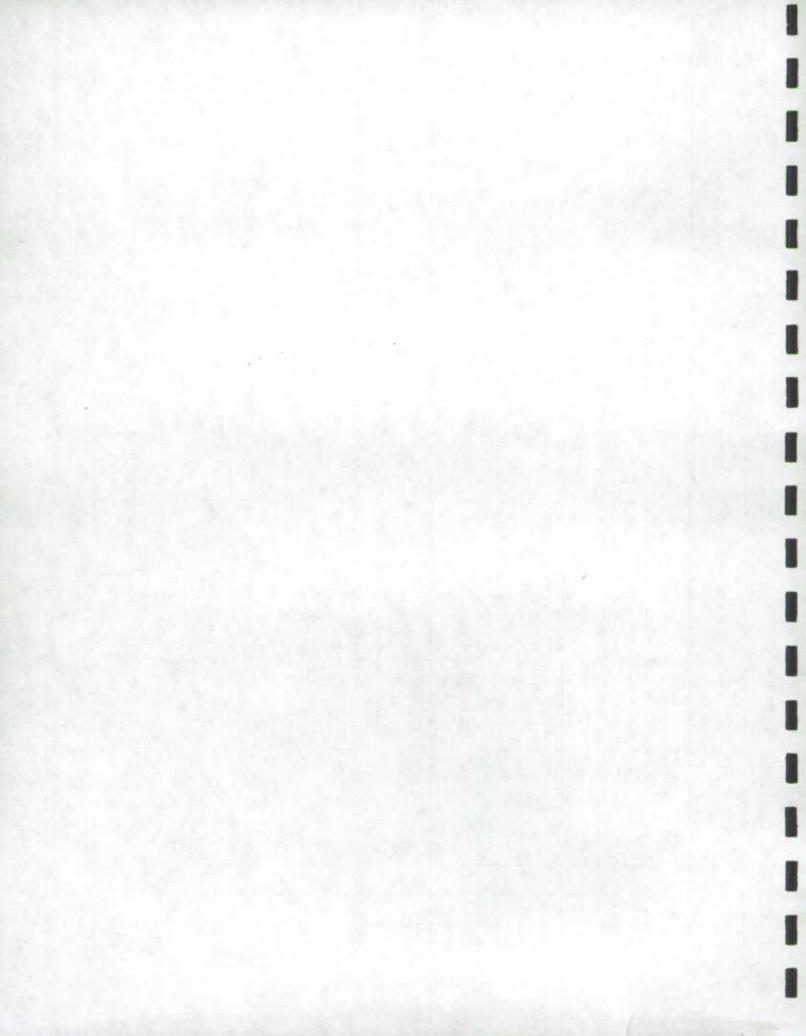
8 : PERSONAL/APPAREL/FURNISHINGS	6141 to 6149 6160 to 6169
19: OTHER SERVICE OCCUPATIONS	6190 to 6199
20 : FARM OCCUPATIONS	7113 to 7119 7180 to 7185 7195 to 7199
21 : PRIMARY OCCUPATIONS	7311 to 7319 7510 to 7519 7710 to 7719
22 : FOOD/BEVERAGE PROCESSING ETC.	8210 to 8217 8221 to 8229
23 : PROCESSING OCCUP. (EXCEPT FOOD)	8110 to 8119 8130 to 8137 8141 to 8149 8150 to 8159 8160 to 8167 8171 to 8179 8230 to 8239 8250 to 8259 8260 to 8267 8271 to 8279 8290 to 8299
24 : MACHINING/RELATED OCCUPATIONS	8310 to 8319 8330 to 8339 8350 to 8359 8370 to 8379 8390 to 8399 8510 to 8515 8523 to 8529
25 : ELECTRICAL/ELECTRONICS/RELATED	8530 to 8539
26 : TEXTILES/FURS/LEATHERS	8550 to 8557 8561 to 8569
27: WOOD PRODUCTS/RUBBER/PLASTICS	8540 to 8549 8570 to 8579 8590 to 8599
28 : REPAIRMEN (EXCEPT ELECTRICAL)	8580 to 8589
29 : EXCAVATING/PAVING/WIRE COMM.	8710 to 8719 8730 to 8739
30 : OTHER CONSTRUCTION TRADES	8780 to 8787 8791 to 8799
31: TRANSPORT OPERATING OCCUPATIONS	9110 to 9119 9130 to 9139 9151 to 9159 9170 to 9179 9190 to 9199
32 : MATERIAL HANDLING	9310 to 9319

33 : OTHER CRAFTS AND EQUIPMENT	9510 to 9519 9530 to 9539 9550 to 9559 9590 to 9599
34 : OTHER OCCUPATIONS (N.E.S.)	9910 9916 9918 9919
97 : NOT APPLICABLE	9997
98 : DO NOT KNOW	9998
99 : NOT STATED	9999

## APPENDIX H

18 category grouping	Standard Industry Codes (SIC)
01: TRADITIONAL PRIMARY SECTOR	011 to 017 021 to 023 031 to 033
02: NON-TRADITIONAL PRIMARY SECTOR	041 to 051 061 to 063 071, 081, 082, 091, 092
03: NATURAL RESOURCES INTENSIVE MANUFACTURING INDUSTRIES	101 to 109 111 to 114 121, 122 161 to 163 169, 252, 254, 259, 279, 283 295 to 297 301 351, 352, 354, 355, 358, 359, 361 369, 397
04: LABOUR INTENSIVE MANUFACTURING INDUSTRIES	171 182, 183, 191, 192, 193, 199 243 to 245 249, 256, 261, 264, 269 302 to 304 309, 328, 392, 399
05 : SCALE-BASED MANUFACTURING INDUSTRIES	151, 152, 159, 251 271 to 273 281, 282, 284, 291, 292, 294, 299, 305 323 to 327 329 356, 357 371 to 373
06: PRODUCT DIFFERENTIATED MANUFACTURING INDUSTRIES	306 to 309 311, 312, 319 331 to 333 336, 338, 339, 377, 393
07: SCIENCE-BASED MANUFACTURING INDUSTRIES	321, 334, 335, 337 374 to 376 379, 391
08 : CONSTRUCTION	401, 402, 411, 412, 421 422 to 427 429, 441, 449
09: DISTRIBUTIVE SERVICES: TRANSPORTATION AND STORAGE	451 to 459 461, 471, 479
10 : DISTRIBUTIVE SERVICES: COMMUNICATION AND PUBLIC UTILITIES	481 to 484 491 to 493 499

11 : DISTRIBUTIVE SERVICES: WHOLESALE TRADES	501, 511 521 to 524 531, 532 541 to 543 551, 552 561 to 563 571 to 574 579 591 to 599
12 : CONSUMER SERVICES: RETAIL TRADES	601 to 603 611 to 615 621 to 623 631 to 635 639, 641 651 to 659 691, 692
13 : CONSUMER SERVICES: PERSONAL, RECREATIONAL AND MISCELLANEOUS	911 to 914 921, 922 961 to 966 969 971 to 974 979, 985, 986 991 to 996 001 (RECODED VALUE; ORIGINAL VALUE 999)
14: BUSINESS SERVICES: FINANCE, INSURANCE AND REAL ESTATE	701 to 705 709, 711, 712, 721, 722, 729 731 to 733 741 to 743 749, 751, 759, 761
15: SERVICES TO BUSINESS MANAGEMENT	771 to 777 779 982 to 984
16: COMMUNITY SERVICES: EDUCATION AND RELATED	851 to 855 859 981
17: COMMUNITY SERVICES: HEALTH AND WELFARE	861 to 869
18: PUBLIC ADMINISTRATION	811 to 817 822, 823 825 to 827 832 835 to 837 841
97: NOT APPLICABLE	997
98: DO NOT KNOW	998
99 : NOT STATED	999



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