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Microdata User's Guide

CANADA PENSION PLAN

DISABILITY BENEFICIARIES SURVEY

November 1995



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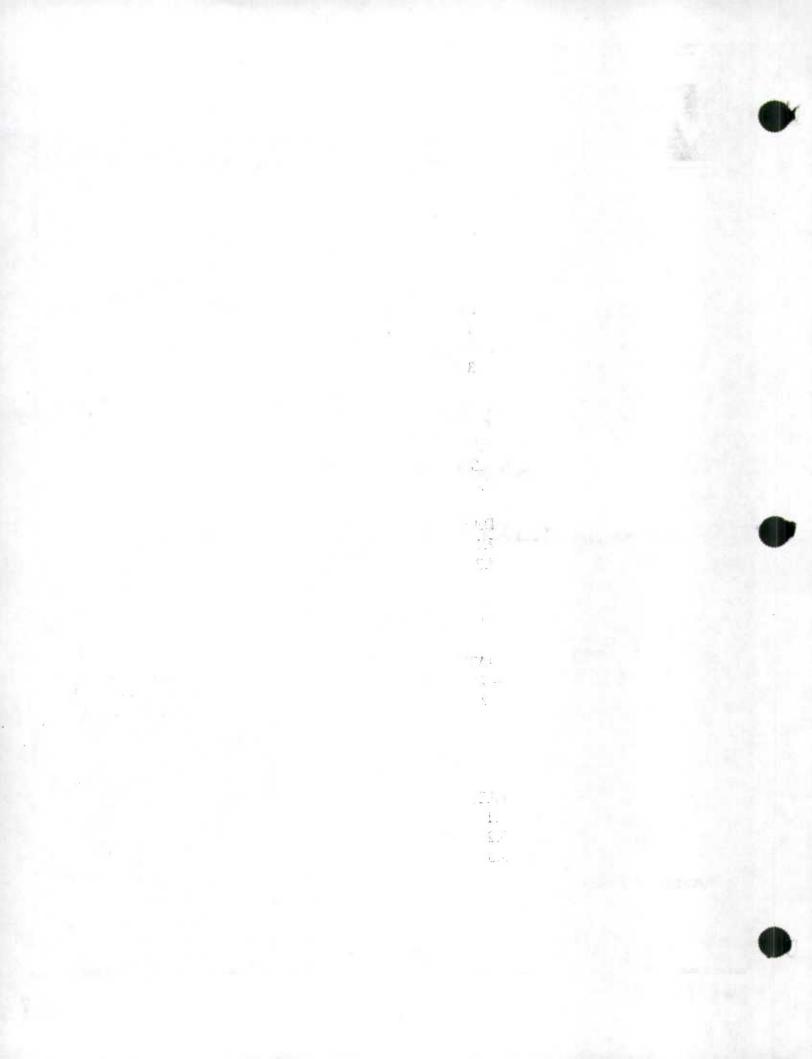


Table of Contents

1.	INTRODUCTION
2.	BACKGROUND
3.	OBJECTIVES
4.	CONCEPTS AND DEFINITIONS
5.	SURVEY METHODOLOGY95.1Population Coverage95.2Sample Stratification and Allocation95.3Sample selection10
6.	DATA COLLECTION116.1Question Design116.2Supervision and Control116.3Data Collection Methodology126.4Collection Period12
7.	DATA PROCESSING137.1Data Capture137.2Editing137.3Creation of Derived Variables137.4Weighting147.5Suppression of Confidential Information14
8.	DATA QUALITY158.1Response Rates158.2Survey Errors168.2.1Total Non-Response178.2.2Partial Non-Response178.2.3Measures of Sampling Error17
9.	GUIDELINES FOR TABULATION, ANALYSIS AND RELEASE199.1Rounding Guidelines199.2Guidelines for Statistical Analysis209.3C.V. Release Guidelines20

10.	APPR	OXIMATE SAMPLING VARIABILITY TABLES
	10.1	How to Use the C.V. Tables for Categorical Estimates
	10.2	Examples of Using the C.V. Tables for Categorical Estimates
	10.3	How to Use the C.V. Tables to Obtain Confidence Limits
	10.4	Example of Using the C.V. Tables to Obtain Confidence Limits
	10.5	How to Use the C.V. Tables to do a T-Test
	10.6	Example of Using the C.V. Tables to do a T-Test
	10.7	Coefficients of Variation for Quantitative Estimates
	10.8	Release Cut-Offs for the C.P.P. Disability Beneficiaries Survey
	10.9	C.V. Tables
11.	WEIG	HTING
	11.1	Basic Weight
	11.2	Non-response adjustment
12.	QUES	STIONNAIRE
13.	FILE	DESCRIPTION\FREQUENCY COUNTS
APPH	ENDIX	1 - Specification of Derived Variables





1. INTRODUCTION

The Canada Pension Plan Disability Beneficiaries Survey was conducted by Statistics Canada in May, 1995. Sponsored by Human Resources Development Canada (HRDC), this survey was conducted in order to develop a profile of persons who are currently in receipt of Canada Pension Plan (CPP) disability benefits.

This manual has been produced to facilitate the use of the survey results. Any questions about the data set should be directed to:

Statistics Canada

Paul Labelle Special Surveys Division, Statistics Canada 5th floor, Jean Talon Building Tunney's Pasture Ottawa, Ontario K1A 0T6 (613) 951-6802

Human Resources Development Canada

Cindy Veness Income Security Policy Directorate Social Policy Branch Strategic Policy Group Human Resources Development Canada Place du Portage Phase IV, Level 8 140 Promenade du Portage Hull, Quebec K1A 0J9 (613) 953-3312

IT IS IMPORTANT FOR USERS TO BECOME FAMILIAR WITH THE CONTENTS OF THIS DOCUMENT BEFORE PUBLISHING OR OTHERWISE RELEASING ANY ESTIMATES DERIVED FROM THE MICRODATA FILE OF THE CANADA PENSION PLAN DISABILITY BENEFICIARIES SURVEY.









2. BACKGROUND

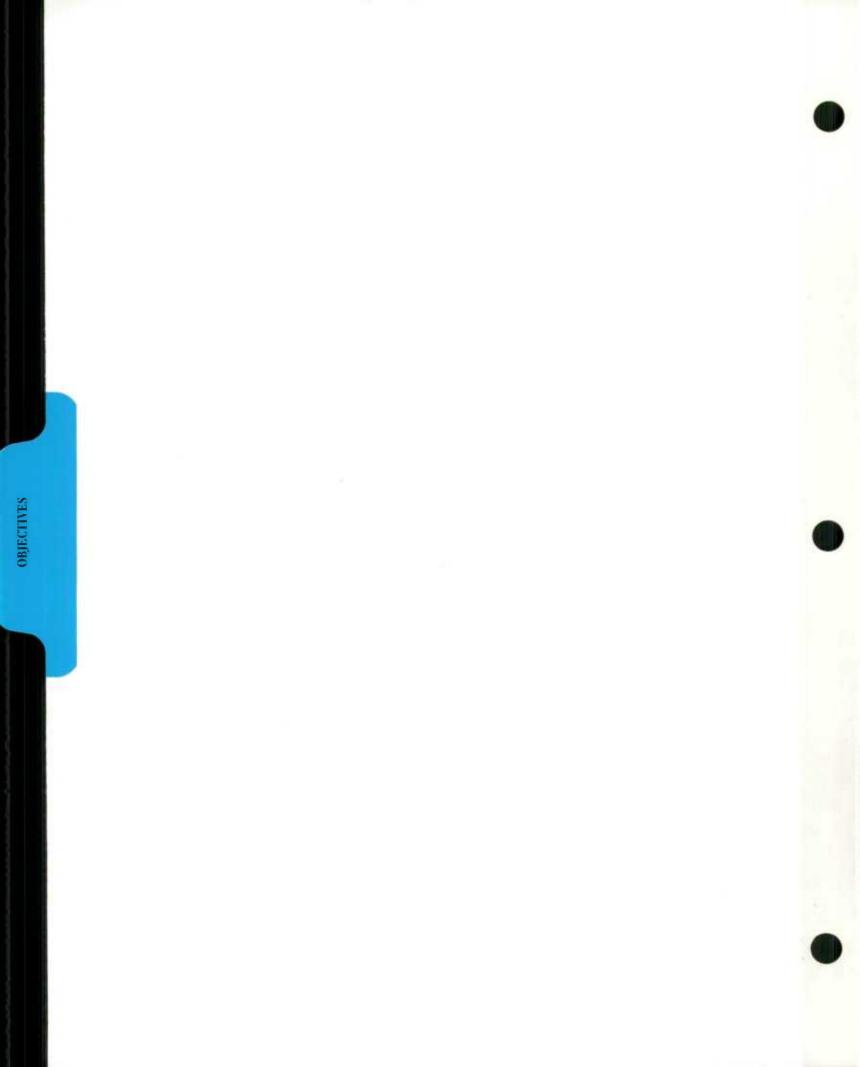
Statistics Canada was approached by the Income Securities Programs Branch at HRDC in January, 1995 to conduct a survey which would address some of the Department's concerns with regards to persons drawing disability benefits from the Canada Pension Plan.

Due to the current and ongoing social policy review by the federal government, this survey was developed and the data collected in a short period of time. This was due to the immediate nature of the initial client's (HRDC) needs for timely data during this review process.

The survey collected information on various topics including demographics, types of disabilities, education, employment history, labour force motivation, disability-related assistance requirements, personal and family income and level of service provided by the plan. This information will be used to evaluate how the disability benefit affects beneficiaries and their families, and how clients may be better served under the program.







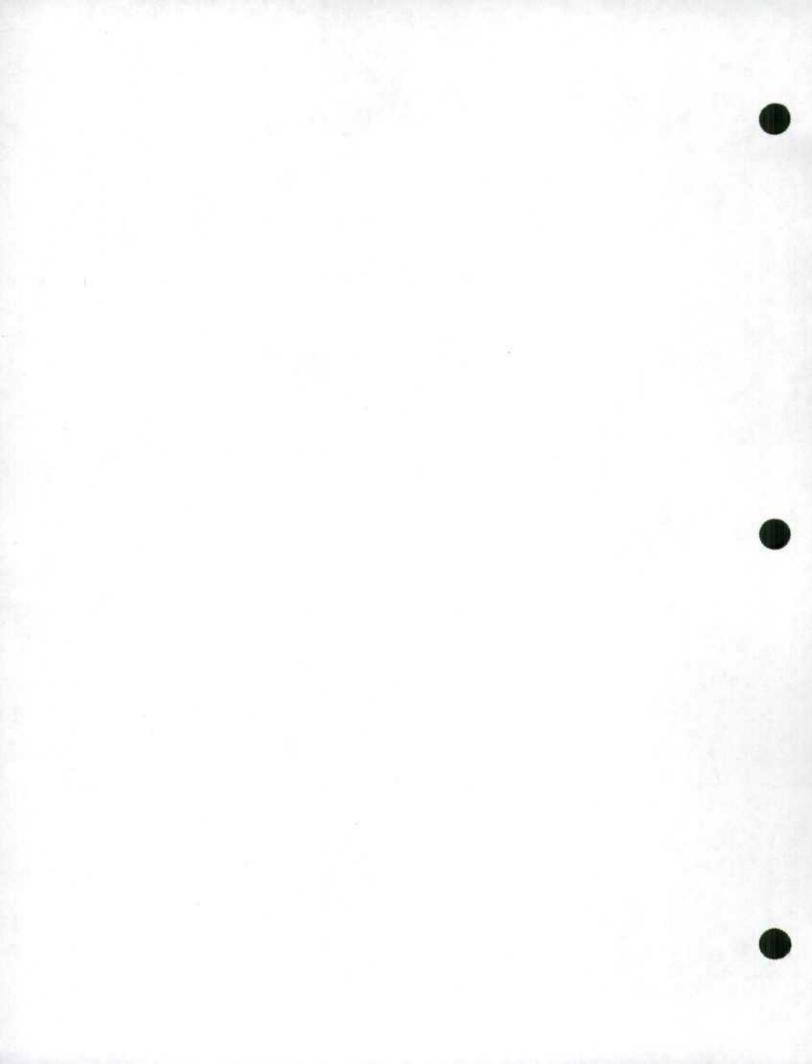
3. OBJECTIVES

There are three main objectives which HRDC has outlined. They are:

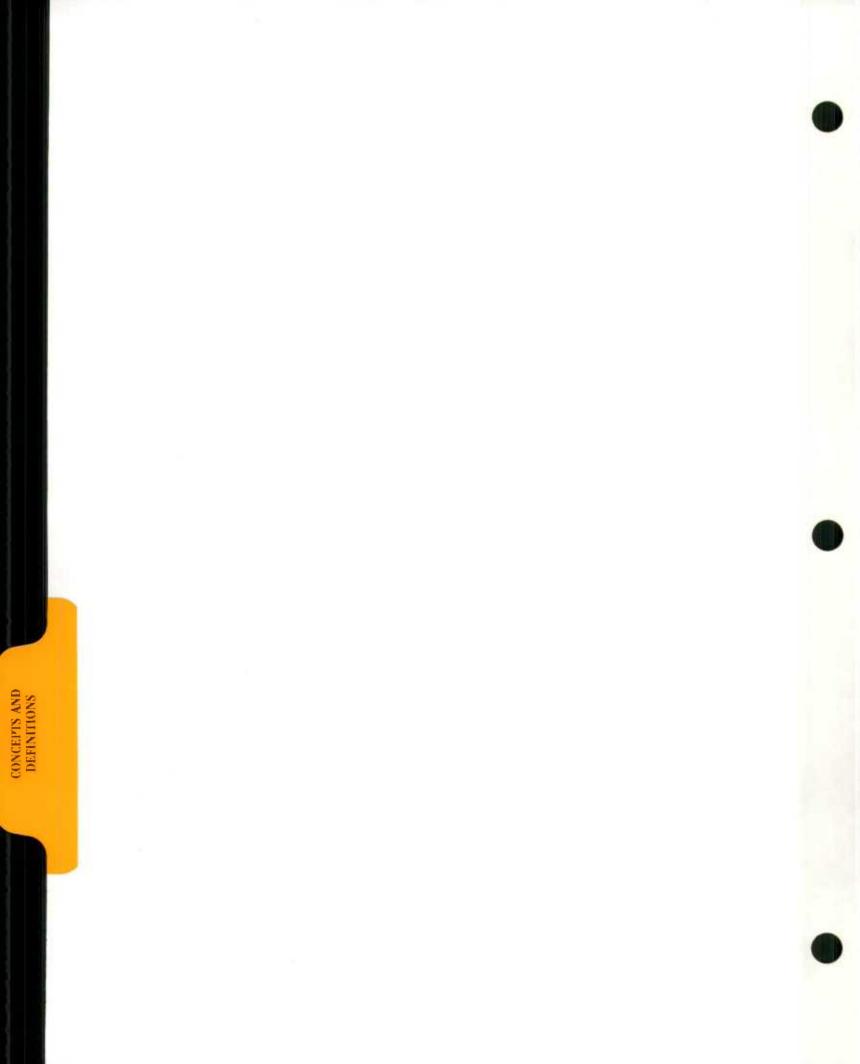
- (i) to develop a socio-demographic profile of CPP Disability beneficiaries;
- (ii) to collect information on the factors influencing the incidence of CPP Disability and;
- (iii) to collect information to evaluate the CPP Disability program

To accommodate these goals, and to ensure that the survey is focused on fulfilling these objectives, HRDC submitted an analysis plan which outlined their variables and data needs. This plan was used to design the questionnaire and to justify the variables requested.

There were three specific variables for which HRDC requested the data be collected. These were age (18-34, 35-44, 45-54, 55-59, 60-64), sex (male, female) and length of benefit (less than two years, 2-5 years, 6-9 years, 10 years and over). The HRDC outline focused on these areas as primary variables for analysis.







4. **CONCEPTS AND DEFINITIONS**

Analysis of the data needs to be informed by concepts and definitions which were used to shape the data collection instrument.

<u>Canada Pension Plan</u>: The Canada Pension Plan is a contributory, earnings-related social insurance program. It ensures a measure of protection to a contributor and his or her family against the loss of income due to retirement, disability and death. It covers nearly all employed and self-employed persons in Canada, except Quebec, which has a similar program called the Quebec Pension Plan (QPP). Benefits from either plan are based on credits accumulated under both, as if only one plan existed.

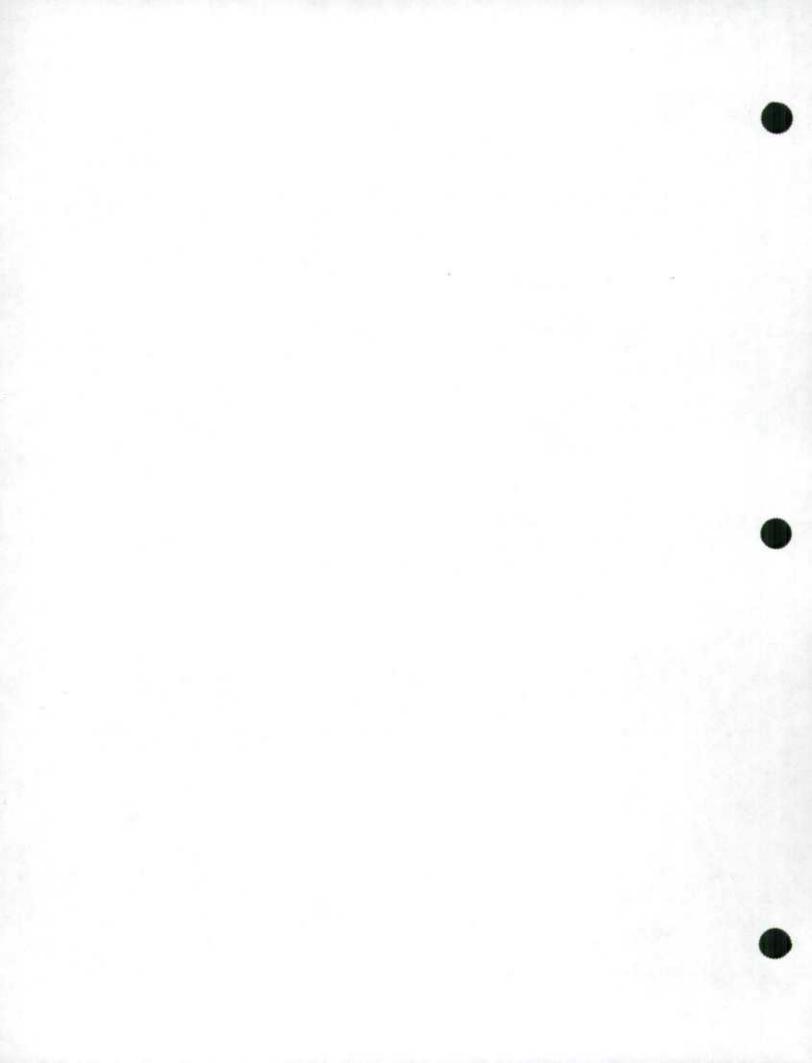
<u>CPP disability pension (or benefit)</u>: The CPP benefit is payable to contributors with a severe and prolonged physical or mental disability, if they are between the ages of 18 and 64, and meet minimum contribution requirements. At age 65 the pension is automatically converted to a regular retirement pension. The disability benefit consists of a flat-rate component (an amount, unrelated to previous earnings, paid to all beneficiaries) and an earnings-related component. The earnings-related component is equal to 75 percent of a retirement pension, calculated as if the contributor became 65 years of age in the month when the disability pension became payable.

<u>Disability</u>: A contributor is considered to be disabled under CPP if he or she has a physical or mental disability which is both severe and prolonged. "Severe" means that the person cannot regularly pursue any substantially gainful occupation. "Prolonged" means that the disability is likely to be long continued and of indefinite duration, or is likely to result in death.

<u>Activity limitations</u>: Persons with activity limitations are individuals who for health-related reasons are limited in the kind or amount of activity they can perform on a day to day basis.

<u>Work related training</u>: Sometimes referred to as vocational training. Under the CPP plan vocational rehabilitation is provided to recipients of disability benefits. A national vocational rehabilitation project is providing services to selected CPP clients across Canada. Once rehabilitation has been successfully completed, clients are entitled to a three-month job search or trial work period. After this time clients who are no longer disabled stop receiving disability benefits.









5. SURVEY METHODOLOGY

The sample design of the Canada Pension Plan Disability Beneficiaries Survey was a stratified random sampling design.

5.1 Population Coverage

The target population was all persons receiving CPP disability benefits at the time of the survey, except residents of the Yukon and the Northwest Territories. The provinces were fully covered, with the exception of Quebec. Since most Quebec residents belong to the Quebec Pension Plan, only the small fraction of the province's population covered by the CPP was included in the target population.

The survey population differed somewhat from the target population. The sample was selected from a list frame that covered the whole target population of beneficiaries. However, the list contained only the addresses of the households, and since the data were collected by telephone, only persons living in households for which a telephone number could be found were included in the survey population. In practice, that means that the following groups were excluded:

- persons living in households with no telephone;
- some persons who received their benefits by direct deposit;
- some persons whose benefits were deposited in trust.

For the last two groups, there was no address and therefore no telephone number could be found.

Although it is difficult to estimate with any precision, the three excluded groups in all likelihood made up less than 1% of the target population.

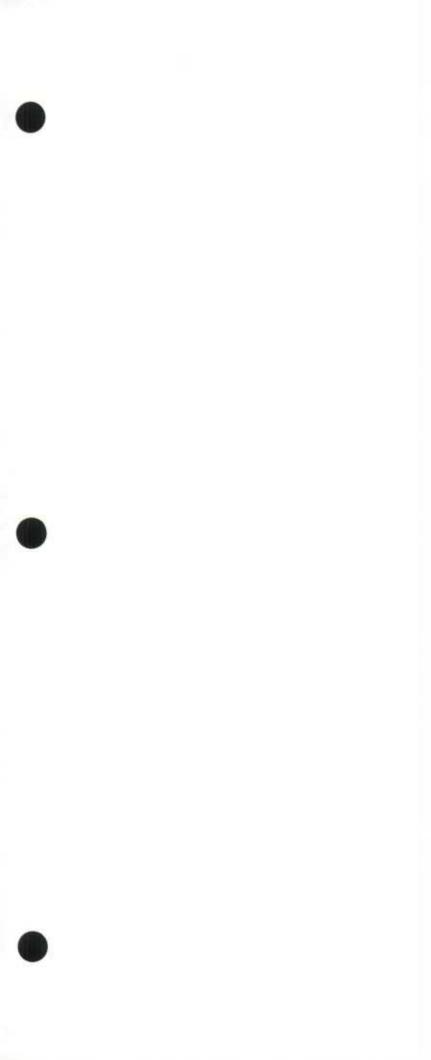
5.2 Sample Stratification and Allocation

Stratification was based on three variables: the beneficiary's age (18-34, 35-44, 45-49, 50-54, 55-59, 60-64), the beneficiary's sex (male, female) and the benefit period (under 2 years, 2-5 years, 6-9 years, 10 years or more). Since every combination of the three variables constituted a stratum, there were 48 strata in all.

The sample was allocated in such a way as to satisfy the minimum precision requirements for the sex-by-age and sex-by-benefit-period marginals. Specifically, the aim was to be able to estimate a proportion of 0.10 with a coefficient of variation of 16.5% for each marginal, given the expected response rate. A special algorithm was used to determine the required sample sizes for each marginal and then to allocate the sizes across the strata while optimizing the overall precision for all strata combined.

5.3 Sample selection

Once the sample sizes had been set for all strata, the sample was selected at random in each stratum. To ensure that the sample was geographically representative, the beneficiary population of each stratum was sorted by province of residence, and a systematic sample of beneficiaries was chosen.



6. DATA COLLECTION

Data collection for the Canada Pension Plan Disability Beneficiaries Survey used Computer-Assisted Telephone Interviewing (CATI). The survey questions and response categories are programmed into a CATI application. The interviewer reads the question to the respondent and enters the respondent's answer into the application. Thus, data collection and data capture occur simultaneously. The application is programmed to ensure that only valid answers can be entered, the proper flow between questions is automatic, and discrepancies between answers to related questions are passed through an edit and, if necessary, the respondent is asked to verify or correct the response(s) in error.

6.1 Question Design

The Survey had several components. Respondents were first screened to verify if they were part of the target population. Then basic demographic information on the respondents and the household members was collected. A series of disability related questions followed. Education, training and literacy questions were then asked. Questions on the respondent's past and current employment situations were also asked. The respondents' perception of the CPP services was then ascertained. Finally, questions related to disability related expenses and to the respondent's income were asked. For more detailed information, refer to the questionnaire in section 12.

The questions themselves were mostly taken or modelled from other surveys. Sources from Statistics Canada include the 1991 Health Activity Limitations Survey and the 1987 Canada Pension Plan Survivors and Disability Beneficiaries Surveys. From Human Resources Development, questionnaire content from The Study on Pensioners (1987) and the Social Security Reform Questionnaire (1993) were also used in the development of the questionnaire.

6.2 Supervision and Control

All CATI interviewers are under the supervision of senior interviewers who are responsible for ensuring that interviewers are familiar with the concepts and procedures of the survey, and also for periodically monitoring their interviewers. Monitoring of the interviewers consisted of the supervisor listening to the telephone interview and watching the responses being entered into the CATI application. Any errors or problems were noted and immediately brought to the attention of the interviewer.

6.3 Data Collection Methodology

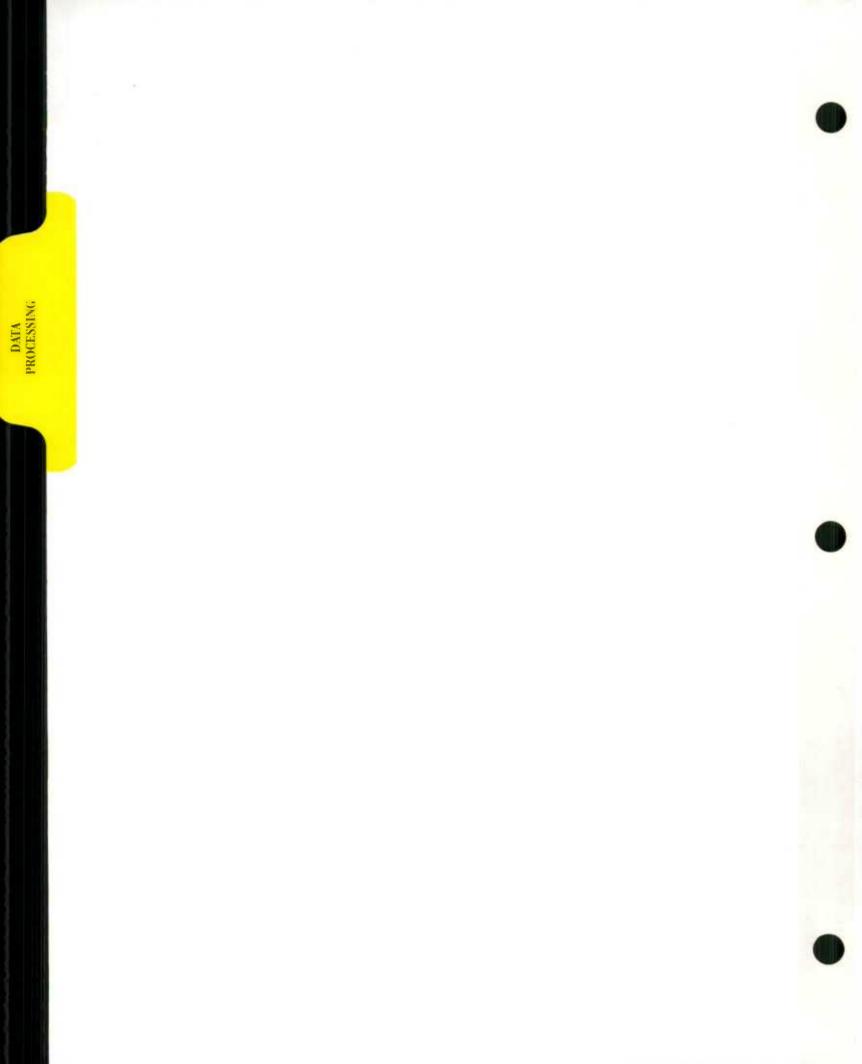
The CPP Disability Beneficiaries Survey was conducted with the individual who initially reported receiving disability benefits. In some instances due to various circumstances, the beneficiary was unable to complete the survey and thus, a suitable proxy was engaged. Such circumstances may have included a physical or psychological limitation, unable to use the telephone because of deafness or an inability to communicate over the telephone. If a respondent did not wish to allow a proxy to complete the survey or they insisted on completing it themselves and the telephone was not an appropriate vehicle to do so, the questionnaire was mailed to the respondent and was subsequently mailed back to head office where it was data captured using the CATI system. Furthermore, if this selected person was not available to be interviewed at that time, an attempt was made to determine a convenient time to phone back to complete the interview.

6.4 Collection Period

Interviews were conducted from Statistics Canada's head office (Operations and Integration Division) during the month of May, 1995. All interviews took place between 7:30 AM and 11:00 PM Eastern Standard Time, Monday to Thursday and between 1:00 PM and 9:00 PM on Sundays.







7. DATA PROCESSING

The main output of the Canada Pension Plan Disability Beneficiaries Survey is a "clean" microdata file. This section presents a brief summary of the processing steps involved in producing this file.

7.1 Data Capture

No separate data capture step was needed for this survey. Computer-Assisted interviewing means that the data collection and capture are combined into a single process.

7.2 Editing

Raw data was collected for 4153 selected respondents; 58 were dropped because of insufficient data. To accommodate most statistical packages, all blank fields were converted to a numeric value. Questions that were skipped because of a flow pattern in the questionnaire were assigned a code to indicate a "valid skip". Responses of "don't know" or "refused" were also assigned specific codes.

7.3 Creation of Derived Variables

After all numerical verification was completed, derived variables were created to help in subsequent analyses of the data. These include:

(i) **DVLICO**

Indicates whether the respondent is living above or below the Low Income Cut-Offs as defined by Statistics Canada.

- (ii) DVTENURE Tells if the respondent owns or rents their dwelling and if they are currently carrying a mortgage.
- (iii) DVLIVING To indicate if respondent is living in an institution, alone or with others in a household
- (iv) DVRETWRK Measures the respondent's perception whether they would be able to return to work in the near future.
- (v) DVSEVERE Indicates the severity level of the respondent's disability.

- (vi) DVINCSRC Total of all reported individual sources of income
- (vi) DVTOTINC Total reported income coming into the family from all sources reported

The specifications used to create the derived variables can be found in Appendix 1, Specifications for Derived Variables.

7.4 <u>Weighting</u>

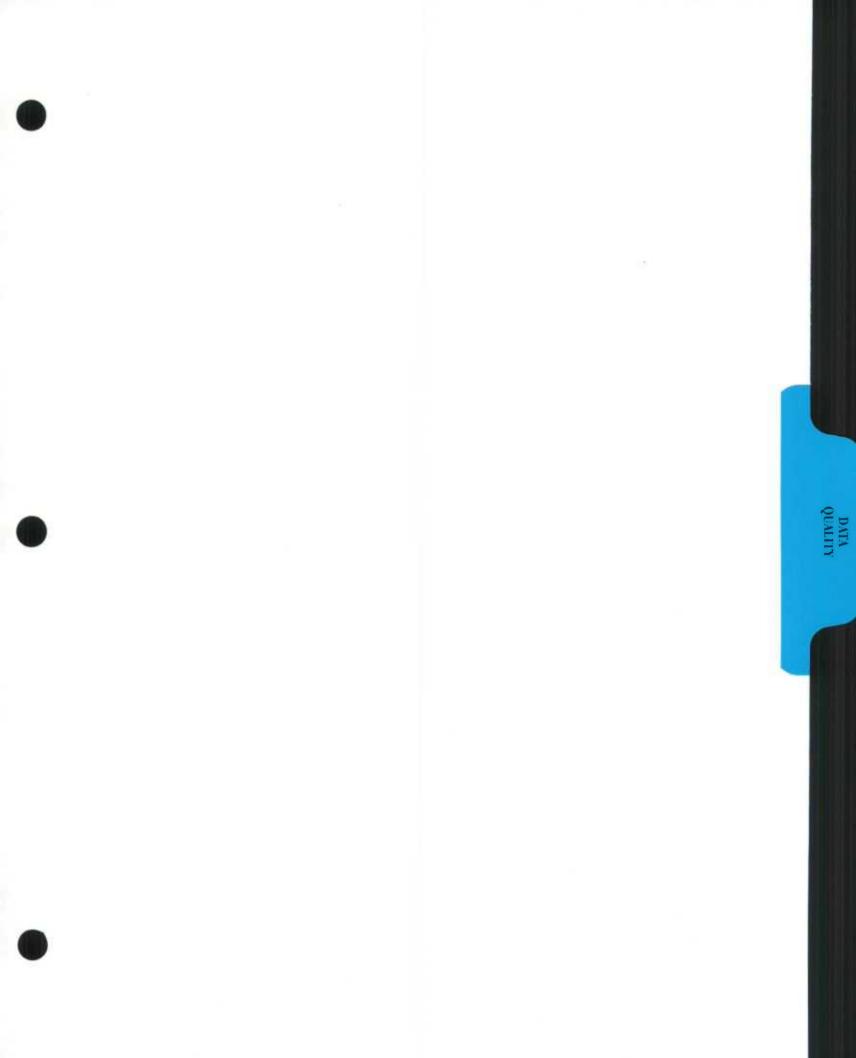
The principle behind estimation in a probability sample such as the CPP Disability Beneficiaries Survey is that each person in the sample "represents", besides himself or herself, several other persons not in the sample. For example, in a simple random 2% sample of the population, each person in the sample represents 50 persons in the population.

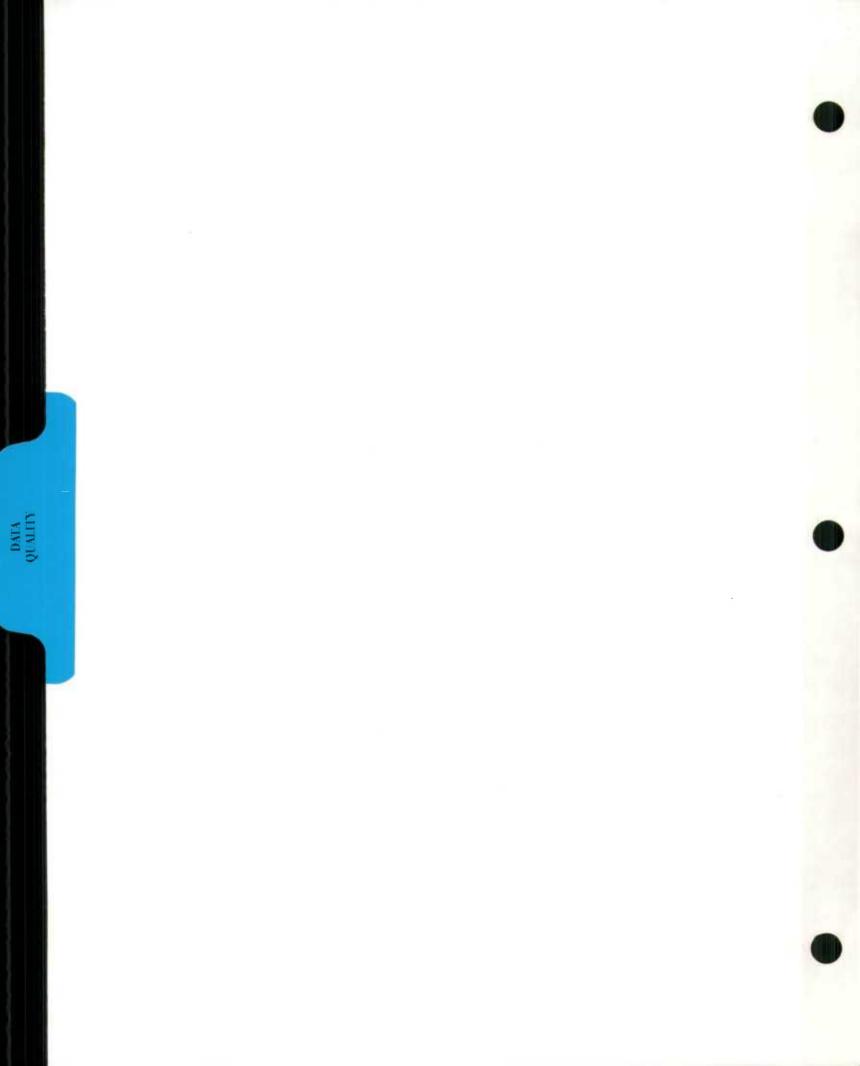
The weighting phase is a step which calculates this number for each record. This weight is used to derive estimates from the microdata file. For example, if the number of disability beneficiaries in Canada who live in an urban area is to be estimated, it is done by selecting the records referring to beneficiaries with that characteristic (Q08=1) and summing the weights (WEIGHT) of those records.

Details of the method used to calculate these weights are presented in Section 11.

7.5 Suppression of Confidential Information

Any table generated from this file for client use will be screened in order to ensure respondents' confidentiality. Answer categories are suppressed or collapsed into larger categories in order to ensure confidentiality.





8. DATA QUALITY

8.1 Response Rates

Two main levels of non-response were identified in this survey. First, as noted in section 5.1, it was necessary to look for telephone numbers matching the names and addresses of persons selected for inclusion in the sample. A total of 6,693 persons were selected, and telephone numbers were found for 5,959, or 89.0%. The remaining 11.0% constitute the first level of non-response.

The second level of non-response consists of persons with whom a telephone interview was attempted but for whom a sufficiently complete questionnaire could not be obtained. A questionnaire was deemed to be sufficiently complete if it contained valid answers to at least 10 of 25 questions previously identified as essential. Of the 5,959 people with whom a telephone interview was attempted, 4,095, or 68.7%, qualified as respondents by this criterion. Of the 1,864 non-responses, 1,806 were total non-responses and 58 were partial responses that did not have the required minimum number of valid answers to the 25 key questions.

Age group	Sample	Respondents	Response Rate (%)
18-34	995	544	54.7
35-44	1036	587	56.7
45-49	1031	602	58.4
50-54	1042	661	63.4
55-59	1141	739	64.8
60-64	1448	962	66.4
Total	6693	4095	61.2

Table 1: Response Rate by Age



Sex	Sample	Respondents	Response Rate (%)
Men	3387	2113	62.4
Women	3306	1982	60.0
Total	6693	4095	61.2

Table 2: Response Rate by Sex

Table 3: Response Rate by Length of Time for which Benefits were Received

Length	Sample	Respondents	Response Rate (%)
< 2 yrs	1292	827	64.0
2-5 yrs	2970	1801	60.6
6-9 yrs	1363	822	60.3
>10 yrs	1068	645	60.4
Total	6693	4095	61.2

8.2 Survey Errors

The survey produces estimates based on information collected from and about a sample of individuals. Somewhat different estimates might have been obtained if a complete census had been taken using the same questionnaire, interviewers, supervisors, processing methods, etc. as those actually used in the survey. The difference between the estimates obtained from the sample and those resulting 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 computer 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 extensive training of interviewers with respect to the survey procedures and CATI application; monitoring of interviewers to detect problems of questionnaire design or misunderstanding of instructions; and testing of the CATI application to ensure that range checks, edits and question flow were all programmed correctly.

8.2.1 Total Non-Response

Total non-response can be a major source of non-sampling error in many surveys, depending on the degree to which respondents and non-respondents differ with respect to the characteristics of interest. As explained previously, total non-response occurred when the selected person could not be contacted or refused to participate in the survey. Total non-response was handled by adjusting the weight of individuals who responded to the survey to compensate for those who did not respond.

8.2.2 Partial Non-Response

Partial non-response to the survey occurred when the respondent refused to answer a question, or could not recall the requested information. These have specific codes. See the record layout for further information.

8.2.3 Measures of Sampling Error

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. The basis for measuring the potential size of sampling errors is the standard error of the estimates derived from survey results. However, because of the large variety of estimates that can be produced from a survey, the standard error of an estimate is usually expressed relative to the estimate to which it pertains. This resulting measure, known as the coefficient of variation (C.V.) 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.

For example, suppose that, based upon the survey results, one estimates that 80% of disability beneficiaries live in an urban area, and this estimate is found to have standard error of .0088. Then the coefficient of variation of the estimate is calculated as:

$$\left(\frac{.0088}{.80}\right) \times 100\% = 1.1\%$$







9. GUIDELINES FOR ANALYSIS AND RELEASE

This section of the documentation outlines the guidelines to be adhered to by users analysing, publishing or otherwise releasing any data derived from the survey micro data tapes.

9.1 Rounding Guidelines

For publication or other release derived from these micro data tapes, users are urged to adhere to the following guidelines regarding the rounding of such estimates:

- a) Estimates in the main body of a statistical table are to be rounded to the nearest hundred units using the normal rounding technique. 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, in normal rounding to the nearest 100, if the last two digits are between 00 and 49, they are changed to 00 and the preceding digit (the hundreds digit) is left unchanged. If the last digits are between 50 and 99 they are changed to 00 and the preceding digit is incremented by 1.
- b) 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 100 units using normal rounding.
- c) Averages, proportions, rates and percentages are to be computed from unrounded components (i.e. numerators and/or denominators) and then are to be rounded themselves to one decimal using normal rounding. In normal rounding to a single digit, if the final 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 increased by 1.
- d) Sums and differences of aggregates (or ratios) are to be derived from their corresponding unrounded components and then are to be rounded themselves to the nearest 100 units (or the nearest one decimal) using normal rounding.

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- e) In instances where, due to technical or other limitations, a rounding technique other than normal rounding is used resulting in estimates to be published or otherwise released which differ from corresponding estimates published by Statistics Canada, users are urged to note the reason for such differences in the publication or release document(s).
- f) Under no circumstances are unrounded estimates to be published or otherwise released by users. Unrounded estimates imply greater precision than actually exists.

9.2 <u>Guidelines for Statistical Analysis</u>

The CPP Disability Beneficiaries Survey is based upon a complex design, with stratification and unequal probabilities of selection of respondents. Using data from such complex surveys presents problems to analysts because the survey design and the selection probabilities affect the estimation and variance calculation procedures that should be used.

In order to provide a means of assessing the quality of tabulated estimates, Statistics Canada has produced a set of Approximate Sampling Variability Tables (commonly referred to as "C.V. Tables") for the CPP Disability Beneficiaries Survey. These tables can be used to obtain approximate coefficients of variation for categorical-type estimates and proportions. See Section 10 for more details.

9.3 C.V. Release Guidelines

Before releasing and/or publishing any estimate from these micro data tapes, users should first determine the number of respondents who contribute to the calculation of the estimate. If this number is less than 30, the weighted estimate should not be released regardless of the value of the coefficient of variation for this estimate. For weighted estimates based on sample sizes of 30 or more, users should determine the coefficient of variation of the **rounded** estimate and follow the guidelines below.

Sampling Variability Guidelines

Type of Estimate	C.V. (in %)	Guidelines
1. Unqualified	0.0 - 16.5	Estimates can be considered for general unrestricted release. Requires no special notation.
2. Qualified	16.6 - 25.0	Estimates can be considered for general unrestricted release but should be accompanied by a warning cautioning subsequent users of the high sampling variability associated with the estimates. Such estimates should be identified by the letter Q (or in some other similar fashion).
3. Restricted	25.1 - 33.3	Estimates can be considered for general unrestricted release only when sampling variabilities are obtained using an exact variance calculation procedure. Unless exact variances are obtained, such estimates should be deleted and replaced by dashes () in statistical tables.
4. Not for Release	33.4 or greater	Estimates cannot be released in any form under any release OR circumstances. In statistical tables, such estimates should be deleted and replaced by dashes ().









10. APPROXIMATE SAMPLING VARIABILITY TABLES

In order to supply coefficients of variation which would be applicable to a wide variety of categorical estimates produced from this micro data file and which could be readily accessed by the user, a set of Approximate Sampling Variability Tables has been produced. These "look-up" tables allow the user to obtain an approximate coefficient of variation based on the size of the estimate calculated from the survey data.

The coefficients of variation (C.V.) are derived using the variance formula for simple random sampling and incorporating a factor which reflects the stratified nature of the sample design. This factor, known as the design effect, was determined by first calculating design effects for a wide range of characteristics and then choosing from among these a conservative value to be used in the look-up tables which would then apply to the entire set of characteristics.

The following table shows the design effects, sample sizes and population counts by age, sex and length of benefit which were used to produce the Approximate Sampling Variability Tables.







Variable	Value(s)	Design effect	Sample size	Population
Age	18-34	0.99	544	11271
	35-44	1.02	587	38547
	45-49 ·	1.00	602	31883
	50-54	1.00	661	42241
	55-59	• 1.11	739	65756
	60-64	1.38	962	97099
Sex	Male	1.40	1982	165285
	Female	1.32	2113	121512
Length	< 2	1.12	827	44861
	2 - 5	1.61	1801	142940
	6 - 9	1.12	822	61879
	>=10	1.06	645	37117
	All	1.39	4095	286797

Table of Design Effects

All coefficients of variation in the Approximate Sampling Variability Tables are <u>approximate</u> and, therefore, unofficial. Estimates of actual variance for specific variables may be obtained from Statistics Canada on a cost-recovery basis. The use of actual variance estimates would allow users to release otherwise unreleaseable estimates, i.e. estimates with coefficients of variation in the 'confidential' range.

<u>Remember</u>: If the number of observations on which an estimate is based is less than 30, the weighted estimate should not be released regardless of the value of the coefficient of variation for this estimate. This is because the formulas used for estimating the variance do not hold true for small sample sizes.

10.1 How to Use the C.V. Tables for Categorical Estimates

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

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

The coefficient of variation depends only on the size of the estimate itself. On the Sampling Variability Table for the appropriate category, locate the estimated number in the left-most column of the table (headed "Numerator of Percentage") and follow the asterisks (if any) across to the first figure encountered. This figure is the approximate coefficient of variation.

Rule 2: Estimates of Proportions or Percentages Possessing a Characteristic

The coefficient of variation of an estimated proportion or percentage depends on both the size of the proportion or percentage and the size of the numerator of the proportion or percentage. Estimated proportions or percentages are relatively more reliable than the corresponding estimates of the numerator of the proportion or percentage, when the proportion or percentage is based upon a sub-group of the population. For example, the proportion of male beneficiaries living in an urban area is more reliable than the estimated number of male beneficiaries living in an urban area. (Note that in the tables the coefficients of variation decline in value reading from left to right.)

When the proportion or percentage is based upon the total population of the category covered by the table (i.e. if the denominator is equal to the total population), the coefficient of variation of the proportion or percentage is the same as the coefficient of variation of the numerator of the proportion or percentage. In this case, Rule 1 can be used.

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



Rule 3: Estimates of Differences Between Aggregates or Percentages

The standard error of a difference between two estimates is approximately equal to the square root of the sum of squares of each standard error considered separately. That is, the standard error of a difference $(d = X_1 - X_2)$ is:

$$\sigma_{\hat{d}} = \sqrt{(\hat{X}_1 \alpha_1)^2 + (\hat{X}_2 \alpha_2)^2}$$

where X_1 is estimate 1, X_2 is estimate 2, and α_1 and α_2 are the coefficients of variation of X_1 and X_2 respectively. The coefficient of variation of d is given by σ_d/d . This formula is accurate for the difference between separate and uncorrelated characteristics, but is only approximate otherwise.

Rule 4: Estimates of Ratios

A ratio is an estimate taking the form $R = X_1/X_2$ where X_1 and X_2 are both quantities estimated from the survey. In the case where the numerator (X_1) is a subset of the denominator (X_2) , 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 male beneficiaries and the numerator is the number of male beneficiaries living in an urban area.

The ratio of the number of female beneficiaries living in an urban area as compared to the number of male beneficiaries living in an urban area is an example where the numerator is not a subset of the denominator. In this case, the standard deviation of the ratio of the estimates is approximately equal to the square root of the sum of squares of each coefficient of variation considered separately multiplied by R. That is, the standard error of a ratio ($\mathbf{R} = X_1/X_2$) is:

$$\sigma_{\hat{R}} = \hat{R}\sqrt{\alpha_1^2 + \alpha_2^2}$$

where α_1 and α_2 are the coefficients of variation of X_1 and X_2 respectively.

The coefficient of variation of R is given by σ_R/R . The formula will tend to overstate the error, if X_1 and X_2 are positively correlated and understate the error if X and 2X are negatively correlated.

Rule 5: Estimates of Differences of Ratios

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

10.2 Examples of Using the C.V. Tables for Categorical Estimates

The following 'real life' examples are included to assist users in applying the foregoing rules.

Example 1: Estimates of Numbers Possessing a Characteristic (Aggregates)

Suppose that a user estimates that 80,889 male beneficiaries reported having back or joint problems. How does the user determine the coefficient of variation of this estimate?

- (1) Refer to the c.v. table for "Males".
- (2) The estimated aggregate (80,889) does not appear in the left-hand column (the 'Numerator of Percentage' column), so it is necessary to use the figure closest to it, namely 80,000.
- (3) The coefficient of variation for an estimated aggregate is found by referring to the first non-asterisk entry on that row, namely, 2.6%.
- (4) So the approximate coefficient of variation of the estimate is 2.6%.

The finding that 80,889 male beneficiaries have back or joint problems is publishable with no qualifications.

Suppose now that the user is interested in finding the coefficient of variation for the estimate of the number of male beneficiaries aged 60-64 who have back or joint problems. Since there is no c.v. table specific to males aged 60-64, it is suggested to use the table corresponding to the category with the highest design effect. Here the c.v. table for "Males" would be used, since the design effect for "Males" is 1.40 which is higher than the design effect for "People aged 60-64" (1.38). If the estimate is 33,040, then the coefficient of variation is found to be 4.8% according to the rule above. In general, the same strategy should be used when dealing with cross-tabulations, regardless of the type of estimate (aggregates, proportions, etc.).

Example 2: Estimates of Proportions or Percentages Possessing a Characteristic

Suppose that the user estimates that 13,243/154,246 = 8.6% of beneficiaries having back or joint problems are completely unable to do any type of work now, but may be able in the future. How does the user determine the coefficient of variation of this estimate?

- (1) Refer to the c.v. table for All ("All" level tables should be used because the denominator is based on a characteristic that applies to the total population of beneficiaries).
- (2) Because the estimate is a percentage which is based on a subset of the total population (beneficiaries having back or joint problems), it is necessary to use both the percentage (8.6%) and the numerator portion of the percentage (13,243) in determining the coefficient of variation.
- (3) The numerator, 13,243 does not appear in the left-hand column (the 'Numerator of Percentage' column) so it is necessary to use the figure closest to it, namely 13,000. Similarly, the percentage estimate does not appear as any of the column headings, so it is necessary to use the figure closest to it, 10.0%.
- (4) The figure at the intersection of the row and column used, namely 8.2% is the coefficient of variation to be used.
- (5) So the approximate coefficient of variation of the estimate is 8.2%.

The finding that 8.6% of beneficiaries having back or joint problems are completely unable to do any type of work now, but may be able in the future can be published with no qualifications.

Example 3: Estimates of Differences Between Aggregates or Percentages

Suppose that a user estimates that 80,889 male beneficiaries have back or joint problems, as compared to 73,357 female beneficiaries. How does the user determine the coefficient of variation of the difference between these two estimates?

- (1) Using the c.v. table for Females in the same manner as described in Example 1 gives the c.v. of the estimate for females as 1.8% (we already know from Example 1 that the c.v. of the estimate for males is 2.6%).
- (2) Using Rule 3, the standard error of a difference $(d = X_1 X_2)$ is:

$$\sigma_{\hat{d}} = \sqrt{(\hat{X}_{1}\alpha_{1})^{2} + (\hat{X}_{2}\alpha_{2})^{2}}$$

where X_1 is estimate 1, X_2 is estimate 2, and α and α are the coefficients of variation of X_1 and X_2 respectively.

That is, the standard error of the difference d = (80889-73357) = 7532

$$\sigma_{\hat{a}} = \sqrt{[(80889)(.026)]^2 + [(73357)(.018)]^2}$$
$$= \sqrt{(4423088) + (1743525)}$$
$$= 2483.27659.39$$

- (3) The coefficient of variation of \hat{d} is given by $\sigma_{\hat{d}}/\hat{d} = 2483.27/7532 = 0.330$.
- (4) So the approximate coefficient of variation of the difference between the estimates is 33.0%. Unless this coefficient of variation can be confirmed using an exact variance calculation procedure, the estimate should be deleted and replaced by dashes.

Example 4: Estimates of Ratios

Suppose that the user estimates that there are 112,301 beneficiaries with back or joint problems who say that they are completely unable to do any type of work now or in the future, while 24,963 say that they are able to do some work but may be limited in the kind or amount of work. The user is interested in comparing these two estimates in the form of a ratio. How does the user determine the coefficient of variation of this estimate?

- (1) First of all, this estimate is a ratio estimate, where the numerator of the estimate $(=X_1)$ is the number of beneficiaries with back or joint problems who say that they are completely unable to do any type of work now or in the future. The denominator of the estimate $(=X_2)$ is the number of beneficiaries with back or joint problems who say that they are able to do some work but may be limited in the kind or amount of work.
- (2) Refer to the c.v. table for All.
- (3) The numerator of this ratio estimate is 112,301. The figure closest to it is 100,000. The coefficient of variation for this estimate is found by referring to the first nonasterisk entry on that row, namely, 2.5%.



- (4) The denominator of this ratio estimate is 24,963. The figure closest to it is 25,000. The coefficient of variation for this estimate is found by referring to the first nonasterisk entry on that row, namely, 5.9%.
- (5) So the approximate coefficient of variation of the ratio estimate is given by Rule 4, which is,

$$\alpha_{\hat{R}} = \sqrt{\alpha_1^2 + \alpha_2^2}$$

where α_1 and α_2 are the coefficients of variation of X_1 and X_2 respectively.

That is,

$$\alpha_{\hat{R}} = \sqrt{(.025)^2 + (.059)^2} = 0.06469$$

The obtained ratio of beneficiaries with back or joint problems who say that they are completely unable to do any type of work now or in the future, to those who say that they are able to do some work but may be limited in the kind or amount of work, is 112,301/24,963 which is 4.50. The coefficient of variation of this estimate is 6.4%, which is releasable with no qualifications.

10.3 How to Use the C.V. Tables to Obtain 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 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, X, are generally expressed as two numbers, one below the estimate and one above the estimate, as (X-k, X+k) where k is determined depending upon the level of confidence desired and the sampling error of the estimate.

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

$$CI_{\chi} = [\hat{X} - t\hat{X}\alpha_{\hat{\chi}}, \hat{X} + t\hat{X}\alpha_{\hat{\chi}}]$$

where	α _X	is the determined coefficient of variation of X, 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.

<u>Note</u>: 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.

10.4 Example of Using the C.V. Tables to Obtain Confidence Limits

A 95% confidence interval for the estimated proportion of beneficiaries having back or joint problems who are completely unable to do any type of work now, but may be able in the future (from Example 2) would be calculated as follows.

 $\hat{X} = 8.6\%$ (or expressed as a proportion = .086)

t = 2

 $\alpha_{\overline{X}} = 8.2\%$ (.082 expressed as a proportion) is the coefficient of variation of this estimate as determined from the tables.

 $CI_x = \{.086 - (2) (.086) (.082), .086 + (2) (.086) (.082)\}$

 $CI_x = \{.086 - .014, .086 + .014\}$

 $CI_{X} = \{.072, .100\}$

With 95% confidence it can be said that between 7.2% and 10.0% of beneficiaries having back or joint problems are completely unable to do any type of work now, but may be able in the future.

10.5 How to Use the C.V. Tables to do a 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 two characteristics of interest. Let the standard error on the difference X_1 - X_2 be σ_d .

If $t = \frac{\hat{X}_1 - \hat{X}_2}{\sigma_d}$ is between -2 and 2, then no conclusion about the difference between

the characteristics is justified at the 5% level of significance. If however, this ratio is smaller than -2 or larger than +2, the observed difference is significant at the 0.05 level. That is to say that the characteristics are significant.

10.6 Example of Using the C.V. Tables to do a T-Test

Let us suppose we wish to test, at 5% level of significance, the hypothesis that there is a difference between the number of male beneficiaries having back or joint problems and the number of female beneficiaries having back or joint problems. From Example 3, the standard error of the difference between these two estimates was found to be 2483.27. Hence,

 $t = \frac{\hat{X}_1 - \hat{X}_2}{\sigma_{\hat{d}}} = \frac{80889 - 73357}{2483.27} = \frac{7532}{2483.27} = 3.032.83$

Since t = 3.03 is greater than 2, it must be concluded that there is a significant difference between the two estimates at the 0.05 level of significance.

10.7 Coefficients of Variation for Quantitative Estimates

For quantitative estimates, special tables would have to be produced to determine their sampling error. Since most of the variables for the Survey of CPP Disability Beneficiaries are primarily categorical in nature, this has not been done.

As a general rule, however, the coefficient of variation of a quantitative total will be larger than the coefficient of variation of the corresponding category estimate (i.e., the estimate of the number of persons contributing to the quantitative estimate). If the corresponding category estimate is not releasable, the quantitative estimate will not be either. Users wishing to derive coefficients of variation for quantitative estimates may contact Statistics Canada and request ad-hoc tables.

10.8 Release Cut-Offs for the C.P.P. Disability Beneficiaries Survey

The minimum size of the estimate for various categories of estimates are specified in the table below. Estimates smaller than the minimum size given in the "Restricted" column may <u>not</u> be released under any circumstances.

Variable	Value(s)	Unqualified	Qualified	Restricted
Age	18-34	500	500	0
	35-44	2500	1000	500
	45-49	2000	1000	500
	50-54	2000	1000	500
	55-59	3500	1500	1000
	60-64	5000	2000	1000
Sex	Male	4000	1500	1000
	Female	3000	1500	500
Length	< 2	2000	1000	500
	2 - 5	4500	2000	1000
	6 - 9	3000	1500	1000
	>=10	2000	1000	500
1	A11	3500	1500	1000

Table of Release Cut-Offs



10.9 <u>C.V. Tables</u>

The C.V. tables to be used for the analysis of data from the Survey of CPP Disability Beneficiaries are given on the following pages.



Approximate Sampling Variability Tables for All

NUMERATOR 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%	90.0%
1	*******	30.8	30.7	30.2	29.4	28.6	27.7	26.8	25.9	25.0	24.0	21.9	17.0	9.8
2	*******	21.8	21.7	21.3	20.8	20.2	19.6	19.0	18.3	17.7	17.0	15.5	12.0	6.9
3	******		17.7	17.4	17.0	16.5	16.0	15.5	15.0	14.4	13.9	12.6	9.8	5.7
4	*******		15.3	15.1	14.7	14.3	13.9	13.4	13.0	12.5	12.0	11.0	8.5	4.9
5	******		13.7	13.5	13.1	12.8	12.4	12.0	11.6	11.2	10.7	9.8	7.6	
6	******			12.3	12.0	11.7	11.3	11.0	10.6	10.2	9.8	8.9	6.9	4.4
7	******			11.4	11.1	10.8	10.5	10.1	9.8	9.4	9.1	8.3		4.0
8	******			10.7	10.4	10.0	9.8	9.5	9.0	8.8	8.5	7.7	6.4	_
9	********			10.1	9.8	9.5	9.2	8.9	8.6	8.3	8.0	7.3	5.7	3.5
10	*******			9.5					8.2	7.9				3.3
11	******			9.5	9.3	9.0 8.6	8.8 8.4	8.5	7.8	7.5	7.6	6.9	5.4	3.1
12	********			8.7	8.5		8.0	7.7	7.5	7.2	7.2	6.6	5.1	3.0
13	*******			8.4	8.2	8.2	7.7					6.3	4.9	2.8
14	*******			8.1	7.9	7.6		7.4	7.2	6.9	6.7	6.1	4.7	2.7
15	*******						7.4	7.2		6.7	6.4	5.9	4.5	2.6
	********				7.6	7.4	7.2	6.9	6.7	6.4	6.2	5.7	4.4	2.5
16 17	*******					7.1	6.9	6.7	6.5	6.2	6.0	5.5	4.2	2.4
	*******				7.1	6.9	6.7	6.5	6.3	6.1	5.8	5.3	4.1	2.4
18	******				6.9	6.7	6.5	6.3	6.1	5.9	5.7	5.2	4.0	2.3
19	******				6.7	6.6	6.4	6.2	5.9	5.7	5.5	5.0	3.9	2.2
20 21	*******				6.6	6.4	6.2	6.0	5.8	5.6	5.4	4.9	3.8	2.2
	******				6.4	6.2	6.0	5.9	5.7	5.4		4.8	3.7	2.1
22 23	******				6.3	6.1	5.9	5.7	5.5	5.3	5.1	4.7	3.6	2.1
	*******				6.1	6.0	5.8	5.6	5.4		5.0	4.6	3.5	2.0
24	*******				5.9	5.8	5.7			5.1	4.9	4.5	3.5	2.0
30	******					5.2		5.4	5.2	5.0	4.8	4.4	3.4	2.0
35	*******					4.8	5.1	4.9	4.7	4.6	4.4	4.0	3.1	1.8
40	******					4.0	4.4	4.2	4.4	3.9	4.1	3.7	2.7	1.7
40	******						4.4	4.0	4.1	3.7	3.8	3.3		1.5
50	*******						3.9	3.8	3.7	3.5	3.6	- •	2.5	1.5
55	******						3.7	3.6	3.5	3.4	3.4 3.2	3.1	2.4	1.4
60	********							3.5	3.3	3.2	-3.1	2.8	2.2	1.3
65	*******							3.3						
70	*******							3.2	3.2	3.1	3.0	2.7	2.1	1.2
75	******								3.0	3.0	2.9	2.6	2.0	1.2
75 80	*******									2.9	2.8	2.5	2.0	1.1
80	******								2.9	2.8	2.7	2.4	1.9	1.1
85 90	*****								2.8	2.7	2.6	2.4	1.8	1.1
	*******									2.6	2.5	2.3	1.8	1.0
95	********									2.6	2.5	2.2	1.7	1.0
100	******									2.5	2.4	2.2	1.7	1.0
125	******											2.0	1.5	0.9
150	********												1.4	0.8
200				ANNANNA	A A A A A A A A A							* # # # # #	1.2	0.7



Approximate Sampling Variability Tables for Males (SEX = 1)

NUMERATOR						ESTIMATE	PERCEN	TAGE						
PERCENTAG	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	*****	32.7	32.5	32.0	31.2	30.3	29.4	28.5	27.5	26.5	25.5	23.2	18.0	10.4
2	*******	*****	23.0	22.7	22.1	21.4	20.8	20.1	19.5	18.7	18.0	16.4	12.7	7.4
3	********	****	18.8	18.5	18.0	17.5	17.0	16.4	15.9	15.3	14.7	13.4	10.4	6.0
4	*******	******	*****	16.0	15.6	15.2	14.7	14.2	13.8	13.3	12.7	11.6	9.0	5.2
5	*******	******	*****	14.3	13.9	13.6	13.2	12.7	12.3	11.9	11.4	10.4	8.1	4.6
6	*******	******	*****	13.1	12.7	12.4	12.0	11.6	11.2	10.8	10.4	9.5	7.4	4.2
7	******	******	*****	12.1	11.8	11.5	11.1	10.8	10.4	10.0	9.6	8.8	6.8	3.9
8	*****	******	*****	11.3	11.0	10.7	10.4	10.1	9.7	9.4	9.0	8.2	6.4	3.7
9	*******	*******	*******	*****	10.4	10.1	9.8	9.5	9.2	8.8	8.5	7.7	6.0	3.5
10	********	******	*******	*****	9.9	9.6	9.3	9.0	8.7	8.4	8.1	7.4	5.7	3.3
11	*******	*******	*******	*****	9.4	9.1	8.9	8.6	8.3	8.0	7.7	7.0	5.4	3.1
12	********	******	******	*****	9.0	8.8	8.5	8.2	7.9	7.7	7.4	6.7	5.2	3.0
13	******	******	*******	*****	8.7	8.4	8.2	7.9	7.6	7.4	7.1	6.4	5.0	2.9
14	******	******	*******	*****	8.3	8.1	7.9	7.6	7.4	7.1	6.8	6.2	4.8	2.8
15	******	******	******	*****	8.1	7.8	7.6	7.4	7.1	6.8	6.6	6.0	4.6	2.7
16	******	******	******	*****	7.8	7.6	7.4	7.1	6.9	6.6	6.4	5.8	4.5	2.6
17	******	******	******	******	******	7.4	7.1	6.9	6.7	6.4	6.2	5.6	4.4	2.5
18	********	******	******	*****	*****	7.1	6.9	6.7	6.5	6.2	6.0	5.5	4.2	2.5
19	********	******	******	******	******	7.0	6.7	6.5	6.3	6.1	5.8	5.3	4.1	2.4
20	******	******	******	******	******	6.8	6.6	6.4	6.2	5.9	5.7	5.2	4.0	2.3
21	******	******	*******	******	******	6.6	6.4	6.2	6.0	5.8	5.6	5.1	3.9	2.3
22	*******	*****	*******	******	******	6.5	6.3	6.1	5.9	5.7	5.4	5.0	3.8	2.2
23	******	******	*******	*****	******	6.3	6.1	5.9	5.7	5.5	5.3	4.8	3.8	2.2
24	*******	*****	*******	******	******	6.2	6.0	5.8	5.6	5.4	5.2	4.7	3.7	2.1
25	*******	******	******	******	*******		5.9	5.7	5.5	5.3	5.1	4.6	3.6	2.1
30	*********	******	******	******	******	******	5.4	5.2	5.0	4.8	4.6	4.2	3.3	1.9
35	*******	******	******	******	*******	*******	******	4.8	4.6	4.5	4.3	3.9	3.0	1.8
40	*********	******	******	******	*******	*******	*****	4.5	4.3	4.2	4.0	3.7	2.8	1.6
45	*****	******	*******	******	******	******	*******	******	4.1	4.0	3.8	3.5	2.7	1.5
50	*****	******	******	******	******	******	*******	*******	******	3.7	3.6	3.3	2.5	1.5
55	*****	******	******	*****	*****	******	*******	*******	******	3.6	3.4	3.1	2.4	1.4
60	********	******	******	******	*****	*******	******	******	******	******	3.3	3.0	2.3	1.3
65	******	******	******	******	*******	******	*******	*******	******	*****	3.2	2.9	2.2	1.3
70	******	******	******	******	******	******	*******	******	*******	******	******	2.8	2.2	1.2
75	*****	******	******	******	*******	******	*******	*******	******	******	******	2.7	2.1	1.2
80	*****	******	******	******	******	******	*******	******	******	*******	******	2.6	2.0	1.2
85	******	******	******	******	******	******	*******	*******	******	*******	*******	******	2.0	1.1
90	********	******	******	******	******	******	*******	******	*******	******	*******	******	1.9	1.1
95	********	******	******	******	******	*******	******	******	*******	******	*******	******	1.8	1.1
100	******	******	******	******	*******	******	*******	******	*******	******	******	******	1.8	1.0
125	******	******	*******	*****	******	******	*******	******	*******	*******	*******	*******	******	0.9

Approximate Sampling Variability Tables for Females (SEX = 2)

						ESTIMATE	PERCEN	TAGE						
PERCENTAGE ('000)	0.1%	1.0%	2.0%	5.0%	10.0%	15.0%	20.0%	25.0%	30.0%	35.0%	40.0%	50.0%	70.0%	90.0%
1	*******	28.1	27.9	27.5	26.8	26.0	25.2	24.4	23.6	22.7	21.9	20.0	15.5	8.9
2	*******	*****	19.8	19.4	18.9	18.4	17.8	17.3	16.7	16.1	15.5	14.1	10.9	6.3
3	******	*******	*****	15.9	15.5	15.0	14.6	14.1	13.6	13.1	12.6	11.5	8.9	5.2
4	********	*******	*****	13.8	13.4	13.0	12.6	12.2	11.8	11.4	10.9	10.0	7.7	4.5
5	*******	*******	*****	12.3	12.0	11.6	11.3	10.9	10.6	10.2	9.8	8.9	6.9	4.0
6	*******	******	*****	11.2	10.9	10.6	10.3	10.0	9.6	9.3	8.9	8.1	6.3	3.6
7	********	*******	*****		10.1	9.8	9.5	9.2	8.9	8.6	8.3	7.5	5.8	3.4
8	*******	******	*******	*****	9.5	9.2	8.9	8.6	8.3	8.0	7.7	7.1	5.5	3.2
9	******	*******	*******	*****	8.9	8.7	8.4	8.1	7.9	7.6	7.3	6.7	5.2	3.0
10	******	******	******	*****	8.5	8.2	8.0	7.7	7.5	7.2	6.9	6.3	4.9	2.8
11	*******	*******	*******	*****	8.1	7.8	7.6	7.4	7.1	6.9	6.6	6.0	4.7	2.7
12	*******	*******	******	*****	7.7	7.5	7.3	7.1	6.8	6.6	6.3	5.8	4.5	2.6
13	********	*******	******	******	******	7.2	7.0	6.8	6.5	6.3	6.1	5.5	4.3	2.5
14	*******	******	******	******	******	7.0	6.7	6.5	6.3	6.1	5.8	5.3	4.1	2.4
15	********	******	*******	******	******	6.7	6.5	6.3	6.1	5.9	5.6	5.2	4.0	2.3
16	*******	******	*******	******	*****	6.5	6.3	6.1	5.9	5.7	5.5	5.0	3.9	2.2
17	*******	*******	*******	******	******	6.3	6.1	5.9	5.7	5.5	5.3	4.8	3.7	2.2
18	*******	******	*******	******	*****	6.1	5.9	5.8	5.6	5.4	5.2	4.7	3.6	2.1
19	********	*******	******	*****	******		5.8	5.6	5.4	5.2	5.0	4.6	3.5	2.0
20	*******	******	******	*****	******	*****	5.6	5.5	5.3	5.1	4.9	4.5	3.5	2.0
21	******	******	******	*****	*******	******	5.5	5.3	5.2	5.0	4.8	4.4	3.4	1.9
22	******	******	*****	*****	*******	******	5.4	5.2	5.0	4.8	4.7	4.3	3.3	1.9
23	*******	******	******	*****	*******	******	5.3	5.1	4.9	4.7	4.6	4.2	3.2	1.9
24	******	******	******	******	*******	******	5.2	5.0	4.8	4.6	4.5	4.1	3.2	1.8
25	*****	******	******	******	******	*******		4.9	4.7	4.5	4.4	4.0	3.1	1.8
30	****	******	*****	******	*******	*******	*****	4.5	4.3	4.2	4.0	3.6	2.8	1.6
35	******	******	*******	******	******	*******	******		4.0	3.8	3.7	3.4	2.6	1.5
40	********	******	******	*****	******	******	*******	*******	******	3.6	3.5	3.2	2.4	1.4
45	*******	******	******	******	*******	*******	*******	*******	*******		3.3	3.0	2.3	1.3
50	*******	*******	******	******	******	******	*******	******	*******	*******		2.8	2.2	1.3
55	*******	******	******	******	******	******	******	******	*******	******	*****	2.7	2.1	1.2
60	*******	*******	******	******	*******	*******	*******	******	*******	******	******	2.6	2.0	1.2
65	*******	******	******	******	******	******	*******	*******	*******	******	******	******	1.9	1.1
70	*******	******	******	******	******	*******	*******	*******	*******	*******	*******	******	1.8	1.1
75	*******	******	******	******	******	*******	*******	******	******	*******	******	*****	1.8	1.0
80	********	******	*****	*****	******	*******	******	*****	*******	*******	*******	******	1.7	1.0
85	******	******	*******	******	******	******	******	*******	******	******	******	******	1.7	1.0
90	******	*******	******	******	*******	*******	******	*******	******	*******	******	******		0.9
95	******	******	******	******	******	*******	*******	*******	*******	******	******	******	******	0.9
100	*******	******	******	******	******	******	*****	*******	******	******	*******	*******	******	0.9
														0.7





NUMERATOR OF	F					ESTIMATE	D PERCEN	TAGE						
('ODO)	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	******	******	******	*****	13.3	12.9	12.5	12.1	11.7	11.3	10.8	9.9	7.7	4.4
2	********	******	******	******	*******	******	8.8	8.6	8.3	8.0	7.7	7.0	5.4	3.1
3	*******	******	******	*****	******	******	******	******	6.7	6.5	6.2	5.7	4.4	2.6
4	*******	******	******	******	******	*******	******	*******	******	******	5.4	4.9	3.8	2.2
5	*******	******	******	*****	******	*******	*******	*******	******	*******	*****	4.4	3.4	2.0
6	*******	******	******	******	*******	*******	******	******	******	*******	******	*****	3.1	1.8
7	******	******	******	******	*******	******	******	*******	******	******	******	******	2.9	1.7
8	******	******	******	*****	******	*****	*******	******	******	******	******	******	*****	1.6
9	******	******	******	******	*******	******	******	*******	*****	******	******	******	*****	1.5
10	******	******	******	******	******	******	******	*******	******	******	******	******	******	1.4



Approximate Sampling Variability Tables for People aged 35-44 (AGEGR = 2)

NUMERATOR			ESTIMATE	PERCEN	TAGE						
PERCENTAG	E 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	***************************************	24.4	23.7	23.0	22.2	21.5	20.7	19.9	18.2	14.1	8.1
2	********	17.2	16.7	16.2	15.7	15.2	14.6	14.1	12.8	9.9	5.7
3	**********	14.1	13.7	13.3	12.8	12.4	12.0	11.5	10.5	8.1	4.7
4	*******	*******	11.8	11.5	11.1	10.7	10.4	9.9	9.1	7.0	4.1
5	**********	******	10.6	10.3	9.9	9.6	9.3	8.9	8.1	6.3	3.6
6	***********************	*******	******	9.4	9.1	8.8	8.5	8.1	7.4	5.7	3.3
7	******************************	*******	******	8.7	8.4	8.1	7.8	7.5	6.9	5.3	3.1
8	*********	*******	******	******	7.9	7.6	7.3	7.0	6.4	5.0	2.9
9	*****************************	*******	******	******	7.4	7.2	6.9	6.6	6.1	4.7	2.7
10	************************************	*******	******	******	******	6.8	6.5	6.3	5.7	4.4	2.6
11	****************************	*******	******	*******	*****	6.5	6.2	6.0	5.5	4.2	2.4
12	**********	*******	******	*******	*******	******	6.0	5.7	5.2	4.1	2.3
13	*******************************	********	******	******	*******	******	5.7	5.5	5.0	3.9	2.3
14	*********************************	*******	******	*******	*******	******	******	5.3	4.9	3.8	2.2
15	**********	********	******	******	******	******	*****	5.1	4.7	3.6	2.1
16	********	*******	******	******	*******	******	*******	******	4.5	3.5	2.0
17	***********************	*******	******	*******	*******	******	*******	******	4.4	3.4	2.0
18	*********	********	******	******	******	*******	*******	******	4.3	3.3	1.9
19	*****	*******	******	*******	******	*******	*******	******	4.2	3.2	1.9
20	**********	*******	******	*******	*******	*******	*******	*******	******	3.1	1.8
21	************************	*******	*******	*******	*******	*******	******	*******	******	3.1	1.8
22	*********	*******	******	******	*******	*******	*******	*******	******	3.0	1.7
23	**********	*******	******	******	*******	*******	*******	*******	******	2.9	1.7
24	*********	*******	******	*******	*******	*******	*******	*******	******	2.9	1.7
25	*******	*******	******	******	*******	*******	*******	******	******	2.8	1.6
30	**********	*******	******	******	*******	******	*******	******	*******	******	1.5

Approximate Sampling Variability Tables for People aged 45-49 (AGEGR = 3)

NUMERATOR OF	E					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	*******	*******	*****	22.2	21.6	21.0	20.4	19.7	19.1	18.4	17.7	16.1	12.5	7.2
2	******	******	*******	*****	15.3	14.9	14.4	14.0	13.5	13.0	12.5	11.4	8.8	5.1
3	******	******	******	*****	12.5	12.1	11.8	11.4	11.0	10.6	10.2	9.3	7.2	4.2
4	*******	******	******	******	******	10.5	10.2	9.9	9.5	9.2	8.8	8.1	6.2	3.6
5	******	*****	******	******	******	******	9.1	8.8	8.5	8.2	7.9	7.2	5.6	3.2
6	*******	******	*******	******	*******	******	8.3	8.1	7.8	7.5	7.2	6.6	5.1	2.9
7	********	******	******	******	******	*******	******	7.5	7.2	6.9	6.7	6.1	4.7	2.7
8	*******	*****	******	*****	******	******	*******	*****	6.7	6.5	6.2	5.7	4.4	2.5
9	*******	******	******	******	******	*******	*******	******	6.4	6.1	5.9	5.4	4.2	2.4
10	********	*******	******	******	*******	*******	*******	*******	·	5.8	5.6	5.1	3.9	2.3
11	*******	******	******	******	******	*******	******	******	******	5.5	5.3	4.9	3.8	2.2
12	*******	******	******	******	******	******	******	******	*******		5.1	4.7	3.6	2.1
13	*******	*******	******	******	******	******	*******	******	*******	*******	*****	4.5	3.5	2.0
14	*******	******	******	******	******	*******	******	******	******	*******	*****	4.3	3.3	1.9
15	*******	******	******	******	******	*******	*******	*******	********	*******	*****	4.2	3.2	1.9
16	******	******	******	******	******	******	******	*******	*******	******	*******		3.1	1.8
17	*******	******	******	*****	*******	******	******	******	*******	*******	******	*****	3.0	1.7
18	*******	*****	******	******	*******	******	*******	*******	*******	******	******	******	2.9	1.7
19	*******	*****	******	******	*******	******	*******	*******	*******	******	******	*****	2.9	1.7
20	********	*****	******	******	******	*******	*******	*******	******	*******	*******	*****	2.8	1.6
21	*******	******	*******	******	******	******	*******	*******	*******	*******	*******	*****	2.7	1.6
22	******	******	******	******	******	******	*******	*******	*******	*******	*******	*****	2.7	1.5
23	*******	*******	******	******	******	******	*******	******	******	*******	*******	*******	*****	1.5
24	******	*******	******	******	******	******	*******	*******	*******	*******	******	******	*****	1.5
25	*****	******	******	******	******	******	*******	*******	******	*******	*******	*******	*****	1.4

Approximate Sampling Variability Tables for People aged 50-54 (AGEGR = 4)

NUMERATOR O	F					ESTIMATE	D 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%	90.0%
1	******	*******	*****	24.4	23.8	23.1	22.4	21.7	21.0	20.2	19.4	17.7	13.7	7.9
2	********	*******	*****	17.3	16.8	16.4	15.9	15.4	14.8	14.3	13.7	12.5	9.7	5.6
3	*******	*******	******	*****	13.7	13.4	13.0	12.5	12.1	11.7	11.2	10.2	7.9	4.6
4	******	*******	******	*****	11.9	11.6	11.2	10.9	10.5	10.1	9.7	8.9	6.9	4.0
5	******	*******	******	******	******	10.3	10.0	9.7	9.4	9.0	8.7	7.9	6.1	3.5
6	********	*******	******	*****	******	9.4	9.2	8.9	8.6	8.3	7.9	7.2	5.6	3.2
7	******	*******	******	******	******	******	8.5	8.2	7.9	7.6	7.3	6.7	5.2	3.0
8	*******	*******	*******	******	******	******	7.9	7.7	7.4	7.1	6.9	6.3	4.9	2.8
9	*******	*******	*******	******	******	******	******	7.2	7.0	6.7	6.5	5.9	4.6	2.6
10	******	******	******	******	******	*****	******	6.9	6.6	6.4	6.1	5.6	4.3	2.5
11	******	*******	******	******	*******	******	*****	******	6.3	6.1	5.9	5.3	4.1	2.4
12	********	*******	******	******	******	******	******	******	6.1	5.8	5.6	5.1	4.0	2.3
13	******	*******	******	******	*****	*******	******	*******	******	5.6	5.4	4.9	3.8	2.2
14	*******	*******	******	******	******	*******	******	******	*****	5.4	5.2	4.7	3.7	2.1
15	*******	******	******	******	******	******	******	*******	*******	******	5.0	4.6	3.5	2.0
16	*******	*******	******	******	******	******	******	*******	******	******	4.9	4.4	3.4	2.0
17	*******	*******	******	******	******	******	******	******	******	*******	******	4.3	3.3	1.9
18	*******	*******	******	******	******	******	******	*******	*******	*******	*****	4.2	3.2	1.9
19	*******	*******	******	******	******	*****	*****	******	*******	*******	******	4.1	3.2	1.8
20	*****	******	*******	******	******	******	******	*******	******	*******	*****	4.0	3.1	1.8
21	********	*******	******	******	******	****	******	******	*******	******	*****	3.9	3.0	1.7
22	*******	******	******	******	******	*******	******	*******	*******	*******	******	******	2.9	1.7
23	*******	*******	******	******	******	*****	*******	*******	*******	******	*******	******	2.9	1.7
24	*******	*******	*******	******	*******	******	*******	*******	*******	*******	******	******	2.8	1.6
25	*******	*******	******	******	******	******	*******	*******	*******	*******	*******	******	2.7	1.6
30	*******	*******	******	******	*******	*******	*******	*******	*******	*******	******	*******	*****	1.4
35	******	*******	******	******	******	******	*******	******	*******	******	******	******	******	1.3



Approximate Sampling Variability Tables for People aged 55-59 (AGEGR = 5)

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	******	*****	30.9	30.5	29.6	28.8	28.0	27.1	26.1	25.2	24.2	22.1	17.1	9.9
2	********	******	*****	21.5	21.0	20.4	19.8	19.1	18.5	17.8	17.1	15.6	12.1	7.0
	*******	******	*****	17.6	17.1	16.6	16.1	15.6	15.1	14.5	14.0	12.8	9.9	5.7
-	********	******	*****	*****	14.8	14.4	14.0	13.5	13.1	12.6	12.1	11.0	8.6	4.9
5	******	******	******	****	13.3	12.9	12.5	12.1	11.7	11.3	10.8	9.9	7.7	4.4
6	*******	******	****	*****	12.1	11.8	11.4	11.0	10.7	10.3	9.9	9.0	7.0	4.0
-	*******	******	******	******	******	10.9	10.6	10.2	9.9	9.5	9.1	8.4	6.5	3.7
8	******	******	******	******	*****	10.2	9.9	9.6	9.2	8.9	8.6	7.8	6.1	3.5
9	******	******	*****	******	*****	9.6	9.3	9.0	8.7	8.4	8.1	7.4	5.7	3.3
10	********	******	******	******	*****	******	8.8	8.6	8.3	8.0	7.7	7.0	5.4	3.1
11	******	******	******	******	******	******	8.4	8.2	7.9	7.6	7.3	6.7	5.2	3.0
12	******	******	*******	******	******	******	8.1	7.8	7.5	7.3	7.0	6.4	4.9	2.9
	*******	******	******	******	******	******	7.8	7.5	7.3	7.0	6.7	6.1	4.7	2.7
	*******	******	******	******	******	*****	******	7.2	7.0	6.7	6.5	5.9	4.6	2.6
15	*******	******	******	******	******	******	****	7.0	6.8	6.5	6.3	5.7	4.4	2.6
16	*******	******	******	******	*****	*****	******	6.8	6.5	6.3	6.1	5.5	4.3	2.5
	*********	******	******	******	******	******	*******	******	6.3	6.1	5.9	5.4	4.2	2.4
18	******	******	******	******	******	*****	******	******	6.2	5.9	5.7	5.2	4.0	2.3
	******	******	******	******	******	******	*****	******	6.0	5.8	5.6	5.1	3.9	2.3
20	******	******	******	******	******	******	******	*****	******	5.6	5.4	4.9	3.8	2.2
	*******	******	******	******	*****	******	*******	*****	****	5.5	5.3	4.8	3.7	2.2
22	********	******	******	******	******	******	******	*****	******	5.4	5.2	4.7	3.6	2.1
	******	******	******	******	*******	******	******	******	******	5.3	5.0	4.6	3.6	2.1
24	********	******	******	******	******	******	****	*******	*****	******	4.9	4.5	3.5	2.0
	******	*******	******	******	******	*******	*******	******	******	******	4.8	4.4	3.4	2.0
	******	******	******	******	******	******	******	*****	*****	******	******	4.0	3.1	1.8
	******	******	******	******	*******	*******	*****	******	******	*******	*******	******	2.9	1.7
	******	******	*******	******	******	*******	*******	******	******	*******	******	******	2.7	1.6
45	********	******	******	******	******	******	******	******	******	*******	******	******	2.6	1.5
50	*****	******	******	******	******	*******	******	******	******	*******	******	******	******	1.4
55	********	******	******	******	******	******	*******	******	******	******	*******	*******	******	1.3



Approximate Sampling Variability Tables for People aged 60-64 (AGEGR = 6)

ERATOR OF						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	*********	**	36.8	36.2	35.2	34.2	33.2	32.2	31.1	29.9	28.8	26.3	20.3	11
2	********	****	*****	25.6	24.9	24.2	23.5	22.7	22.0	21.2	20.3	18.6	14.4	8
3	*******	****	*****	20.9	20.3	19.8	19.2	18.6	17.9	17.3	16.6	15.2	11.7	
4	*******	****	*****	18.1	17.6	17.1	16.6	16.1	15.5	15.0	14.4	13.1	10.2	
5	*******	****	******	*****	15.8	15.3	14.9	14-4	13.9	13.4	12.9	11.7	9.1	
6	*******	****	******	*****	14.4	14.0	13.6	13.1	12.7	12.2	11.7	10.7	8.3	
7	*********	****	******	*****	13.3	12.9	12.6	12.2	11.7	11.3	10.9	9.9	7.7	
8	*******	****	******	*****	12.5	12.1	11.7	11.4	11.0	10.6	10.2	9.3	7.2	
9	******	****	******	*****	11.7	11.4	11.1	10.7	10.4	10.0	9.6	8.8	6.8	
10	******	****	******	*******	******	10.8	10.5	10.2	9.8	9.5	9.1	8.3	6.4	
11	******	****	*******	******	******	10.3	10.0	9.7	9.4	9.0	8.7	7.9	6.1	
12	*******	****	******	******	******	9.9	9.6	9.3	9.0	8.6	8.3	7.6	5.9	
13	********	****	*******	******	******	9.5	9.2	8.9	8.6	8.3	8.0	7.3	5.6	
14	*********	****	******	******	******	9.2	8.9	8.6	8.3	8.0	7.7	7.0	5.4	
15	******	****	******	******	******	******	8.6	8.3	8.0	7.7	7.4	6.8	5.3	
16	********	****	******	******	******	******	8.3	8.0	7.8	7.5	7.2	6.6	5.1	
17	********	****	******	******	******	******	8.1	7.8	7.5	7.3	7.0	6.4	4.9	
18	*****	****	******	******	******	******	7.8	7.6	7.3	7.1	6.8	6.2	4.8	
19	********	****	******	******	******	******	7.6	7.4	7.1	6.9	6.6	6.0	4.7	
20	*******	****	******	*******	******	*******	******	7.2	6.9	6.7	6.4	5.9	4.5	
21	******	****	******	*******	******	******	******	7.0	6.8	6.5	6.3	5.7	4.4	
22	*****	****	******	*******	*******	*******	******	6.9	6.6	6.4	6.1	5.6	4.3	
23	****	****	******	******	******	******	******	6.7	6.5	6.2	6.0	5.5	4.2	
24	*********	****	******	******	******	*******	******	6.6	6.3	6.1	5.9	5.4	4.2	
25	******	****	******	******	*******	******	*******	******	6.2	6.0	5.8	5.3	4.1	
30	*****	****	******	******	******	******	******	*******	*****	5.5	5.3	4.8	3.7	
35	********	****	*******	*******	******	******	******	*******	******	*****	4.9	4.4	3.4	
40	*******	****	******	******	******	******	******	*******	******	******	******	4.2	3.2	
45	*********	****	******	******	*******	******	******	******	*******	******	*****	3.9	3.0	
50	******	****	*******	******	*******	******	*******	*******	******	******	******	******	2.9	
55	********	*****	******	******	******	*******	******	******	*******	*******	*******	******	2.7	
60	*******	****	*******	******	******	*******	*******	*******	******	******	*******	******	2.6	
65	*****	****	******	******	*******	******	******	*******	******	******	******	******	2.5	
70	****	****	*******	******	******	*******	******	*******	*****	*******	*******	*******	*****	
75	*****	****	******	******	******	******	******	*******	*******	******	*******	*******	******	
80	*******	****	*******	******	*******	*******	*******	*******	*******	*******	******	*******	******	





Approximate Sampling Variability Tables for Length < 2 years (BENLTH = 1)

NUMERATOR OF	F				I	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	******	******	*****	23.8	23.2	22.5	21.8	21.1	20.4	19.7	18.9	17.3	13.4	7.7
2	*******	******	*****	16.8	16.4	15.9	15.4	15.0	14.4	13.9	13.4	12.2	9.5	5.5
3	*******	******	*****	*****	13.4	13.0	12.6	12.2	11.8	11.4	10.9	10.0	7.7	4.5
4	*******	******	******	*****	11.6	11.3	10.9	10.6	10.2	9.8	9.5	8.6	6.7	3.9
5	******	*******	******	******	******	10.1	9.8	9.5	9.1	8.8	8.5	7.7	6.0	3.5
6	*****	******	******	******	*****	9.2	8.9	8.6	8.3	8.0	7.7	7.0	5.5	3.2
7	*******	******	******	******	******	******	8.3	8.0	7.7	7.4	7.1	6.5	5.1	2.9
8	******	*****	******	******	*****	*****	7.7	7.5	7.2	7.0	6.7	6.1	4.7	2.7
9	*******	******	******	*****	******	*******	******	7.0	6.8	6.6	6.3	5.8	4.5	2.6
10	*******	******	******	******	*******	******	*****	6.7	6.5	6.2	6.0	5.5	4.2	2.4
11	******	******	******	******	******	******	*****	6.4	6.2	5.9	5.7	5.2	4.0	2.3
12	*******	******	******	*****	******	******	*******	******	5.9	5.7	5.5	5.0	3.9	2.2
13	*******	******	******	******	*****	*****	*******	******	5.7	5.5	5.2	4.8	3.7	2.1
14	*******	******	*******	******	******	******	*******	*******	*****	5.3	5.1	4.6	3.6	2.1
15	******	******	*****	******	******	******	******	*******	******	5.1	4.9	4.5	3.5	2.0
16	*****	******	******	******	******	******	******	*******	*******	*****	4.7	4.3	3.3	1.9
17	******	******	******	******	******	*******	*******	*******	*******	******	4.6	4.2	3.2	1.9
18	******	******	******	*****	******	******	******	*******	*******	*******	******	4.1	3.2	1.8
19	*******	******	*****	******	******	******	******	*******	******	********	******	4.0	3.1	1.8
20	*******	******	******	******	******	******	*******	*******	******	*******	*****	3.9	3.0	1.7
21	******	*******	******	*****	*****	******	******	*******	*******	******	******	3.8	2.9	1.7
22	******	*****	*******	******	******	******	******	******	*******	******	******	3.7	2.9	1.6
23	*******	******	******	******	*******	******	******	******	******	******	*******	*****	2.8	1.6
24	*******	******	*******	******	******	******	*******	******	*******	*****	*******	*****	2.7	1.6
25	*******	******	******	******	*******	******	******	*******	*******	******	*******	*****	2.7	1.5
30	*****	******	******	******	*******	******	*******	*******	*******	*******	*******	*****	2.4	1.4
35	******	******	******	******	******	*******	*******	******	*******	*******	*******	*******	******	1.3
40	******	*******	******	******	******	******	******	*******	******	*******	*******	*******	*****	1.2



Approximate Sampling Variability Tables for Length 2 - 5 years (BENLTH = 2)

NUMERATOR O PERCENTAGE						ESTIMATE	FERGEN	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	******	35.3	35.2	34.6	33.7	32.7	31.8	30.8	29.7	28.6	27.5	25.1	19.5	11.2
2	*******	*****	24.9	24.5	23.8	23.2	22.5	21.8	21.0	20.2	19.5	17.8	13.8	7.9
3	*******	******	****	20.0	19.5	18.9	18.3	17.8	17.2	16.5	15.9	14.5	11.2	6.5
4	******	******	*****	17.3	16.8	16.4	15.9	15.4	14.9	14.3	13.8	12.6	9.7	5.0
5	******	******	*****	15.5	15.1	14.6	14.2	13.8	13.3	12.8	12.3	11.2	8.7	5.0
6	********	******	*****	14.1	13.8	13.4	13.0	12.6	12.1	11.7	11.2	10.3	7.9	4.6
7	*****			13.1	12.7	12.4	12.0	11.6	11.2	10.8	10.4	9.5	7.4	4.2
8	*******	******	*******	*****	11.9	11.6	11.2	10.9	10.5	10.1	9.7	8.9	6.9	4.0
9	******	******	******	*****	11.2	10.9	10.6	10.3	9.9	9.5	9.2	8.4	6.5	3.7
10	*****	******	******	*****	10.7	10.4	10.0	9.7	9.4	9.1	8.7	7.9	6.2	3.0
11	******	******	*******	*****	10.2	9.9	9.6	9.3	9.0	8.6	8.3	7.6	5.9	3.4
12	******	******	******	*****	9.7	9.5	9.2	8.9	8.6	8.3	7.9	7.3	5.6	3.2
13	*******	******	******	****	9.3	9.1	8.8	8.5	8.2	7.9	7.6	7.0	5.4	3.1
14	******	******	*****	****	9.0	8.8	8.5	8.2	7.9	7.7	7.4	6.7	5.2	3.0
15	******	******	*******	******	******	8.5	8.2	7.9	7.7	7.4	7.1	6.5	5.0	2.9
16	******	******	******	******	******	8.2	7.9	7.7	7.4	7.2	6.9	6.3	4.9	2.1
17	*******	******	******	******	******	7.9	7.7	7.5	7.2	6.9	6.7	6.1	4.7	2.
18	******	******	******	******	******	7.7	7.5	7.3	7.0	6.7	6.5	5.9	4.6	2.0
19	*******	******	******	******	******	7.5	7.3	7.1	6.8	6.6	6.3	5.8	4.5	2.
20	*******	******	******	******	*****	7.3	7.1	6.9	6.6	6.4	6.2	5.6	4.4	2.
21	*******	******	*******	******	******	7.1	6.9	6.7	6.5	6.2	6.0	5.5	4.2	2.
22	*******	******	*******	******	*******		6.8	6.6	6.3	6.1	5.9	5.4	4.1	2.
23	******	*******	******	******	*******	******	6.6	6.4	6.2	6.0	5.7	5.2	4.1	2.
24	******	******	*****	*****	******	******	6.5	6.3	6.1	5.8	5.6	5.1	4.0	2.
25	*****	******	******	******	******	******	6.4	6.2	5.9	5.7	5.5	5.0	3.9	2.
30	******	*******	*******	*****	******	******		5.6	5.4	5.2	5.0	4.6	3.6	2.
35	******	******	******	******	******	*******	*****	5.2	5.0	4.8	4.7	4.2	3.3	1.9
40	********	*******	*******	******	*******	*******	*******		4.7	4.5	4.4	4.0	3.1	1.8
45	********	******	*****	******	*******	******	******	******		4.3	4.1	3.7	2.9	1.1
50	*****	*******	******	******	******	*******	*******	*******	*****	4.0	3.9	3.6	2.8	1.0
55	*******	******	******	******	*******	*******	*******	*******	*******		3.7	3.4	2.6	1.5
60	******											3.2	2.5	1.
65	*******											3.1	2.4	1.4
70	*******											3.0	2.3	1.3
75	*******													
80	*******												2.2	1.3
85	******													
90	******												2.1	1.2
90	******												2.1	1.2
100	********												2.0	1.2
125	******												1.9	1.1





Approximate Sampling Variability Tables for Length 6 - 9 years (BENLTH = 3)

UMERATOR OF						ESTIMATE	D 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%	90.07
1	*******	*****	28.6	28.1	27.4	26.6	25.8	25.0	24.1	23.3	22.3	20.4	15.8	9.1
2	*****	******	*****	19.9	19.3	18.8	18.2	17.7	17.1	16.4	15.8	14.4	11.2	6.4
3	*****	******	*****	16.2	15.8	15.4	14.9	14.4	13.9	13.4	12.9	11.8	9.1	5.
4	*****	******	******	*****	13.7	13.3	12.9	12.5	12.1	11.6	11.2	10.2	7.9	4.
5	*******	*******	******	*****	12.2	11.9	11.5	11.2	10.8	10.4	10.0	9.1	7.1	4.
6	*******	****	*****	*****	11.2	10.9	10.5	10.2	9.9	9.5	9.1	8.3	6.4	3.
7	*******	*******	******	*****	*****	10.1	9.8	9.4	9.1	8.8	8.4	7.7	6.0	3.
8	*******	*******	******	******	******	9.4.	9.1	8.8	8.5	8.2	7.9	7.2	5.6	3.
9	*******	******	******	******	*****	8.9	8.6	8.3	8.0	7.8	7.4	6.8	5.3	3.
10	********	******	******	******	*******	******	8.2	7.9	7.6	7.4	7.1	6.4	5.0	2.
11	*******	******	*****	******	******	******	7.8	7.5	7.3	7.0	6.7	6.1	4.8	2.
12	******	*******	*****	******	******	******	7.4	7.2	7.0	6.7	6.4	5.9	4.6	2
13	********	*****	******	******	******	******		6.9	6.7	6.4	6.2	5.7	4.4	2
14	******	******	******	******	******	******	******	6.7	6.4	6.2	6.0	5.5	4.2	2
	******	******	*******	******	******	******	******	6.4	6.2	6.0	5.8	5.3	4.1	2
16	*******	*******	*******	******	*****	*****	******		6.0	5.8	5.6	5.1	3.9	2
17	******	*******	*******	*****	******	******	******	*****	5.9	5.6	5.4	4.9	3.8	2
	******	******	*******	******	******	******	******	******	5.7	5.5	5.3	4.8	3.7	2
. +	******	******	*******	******	******	******	*******	*******		5.3	5.1	4.7	3.6	2
	*******	*******	******	******	******	******	******	*******	******	5.2	5.0	4.6	3.5	2
	*******	*******	*******	******	*******	*******	*******	*******	******	5.1	4.9	4.5	3.4	2
	******	******	*******	******	*****	******	*******	*******	******	*****	4.8	4.3	3.4	1.
	*******	******	******	******	*******	******	*******	******	******	******	4.7	4.3	3.3	1.
	******	******	*******	******	******	*****	*******	*******	*****	******	4.6	4.2	3.2	1
-	******	******	******	******	******	******	*******	*******	*******	*******		4.1	3.2	1.
	******	******	******	******	******	*****	******	******	*****	*******	*****	3.7	2.9	1
	******	******	******	******	******	******	*******	*******	*******	******	*******		2.7	1
	******	*******	******	******	*******	*******	*******	******	******	******	*******	*****	2.5	1
	*******	******	*******	******	******	******	*******	*******	*******	*******	******	******		1
	******	******	******	******	******	******	*******	******	******	*******	*******	******	******	1
	******	******	******	******	******	******	******	*******	*******	******	*******	*******	******	1

Survey of Canada Pension Plan Disability Beneficiaries - May 1995

Approximate Sampling Variability Tables for Length >= 10 years (BENLTH = 4)

NUMERATOR 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%	90.0%
1	********	*******	*****	23.9	23.2	22.6	21.9	21.2	20.5	19.7	19.0	17.3	13.4	7.7
2	********	******	*******	*****	16.4	16.0	15.5	15.0	14.5	14.0	13.4	12.2	9.5	5.5
3	*******	******	******	*****	13.4	13.0	12.6	12.2	11.8	11.4	10.9	10.0	7.7	4.5
4	******	*******	*******	******	******	11.3	10.9	10.6	10.2	9.9	9.5	8.7	6.7	3.9
5	******	*******	******	******	******	10.1	9.8	9.5	9.2	8.8	8.5	7.7	6.0	3.5
6	********	******	*******	******	*******	******	8.9	8.7	8.4	8.1	7.7	7.1	5.5	3.2
7	********	*******	*******	******	******	******	8.3	8.0	7.7	7.5	7.2	6.5	5.1	2.9
8	*******	******	*******	******	******	*******	******	7.5	7.2	7.0	6.7	6.1	4.7	2.7
9	********	*******	******	******	*******	*******	******	7.1	6.8	6.6	6.3	5.8	4.5	2.6
10	*********	*******	*******	******	*******	*******	*******	******	6.5	6.2	6.0	5.5	4.2	2.4
11	*********	*******	******	******	*******	*******	*******	******	6.2	6.0	5.7	5.2	4.0	2.3
12	********	*****	******	*******	******	*******	*******	*******	******	5.7	5.5	5.0	3.9	2.2
13	*********	*******	*******	******	******	*******	*******	*******	*******	******	5.3	4.8	3.7	2.1
14	********	*******	*******	******	*******	*******	*******	*******	*******	******	5.1	4.6	3.6	2.1
15	********	*******	*******	******	*******	*******	*******	******	******	*******	******	4.5	3.5	2.0
16	********	*******	******	******	******	*******	*******	*******	*******	*******	******	4.3	3.4	1.9
17	********	******	******	******	*******	******	******	******	******	*******	******	4.2	3.3	1.9
18	*******	******	*******	******	*****	******	*******	*******	******	*******	*****	4.1	3.2	1.8
19	********	*******	******	****	*******	*******	*******	*******	*******	*******	******	******	3.1	1.8
20	********	******	******	******	******	******	*******	*******	*******	*******	*******	******	3.0	1.7
21	********	******	******	******	******	******	*******	*******	******	*******	*******	******	2.9	1.7
22	********	*******	******	******	*******	******	*******	*******	*******	*******	*******	******	2.9	1.7
23	********	******	******	*****	*******	******	*******	*******	******	******	*******	******	2.8	1.6
24	*******	*******	******	******	*******	******	*******	******	******	*******	*******	******	2.7	1.6
25	********												2.7	1.5
30	********	*******	*******	******	*******	*******	*******	******	*******	*******	*******	*******	******	1.4

NOTE: FOR CORRECT USAGE OF THESE TABLES PLEASE REFER TO MICRODATA DOCUMENTATION







WEIGHTING

11. WEIGHTING

Determining the weights assigned to each record was a two-step process. -

11.1 Basic Weight

The basic weight was equal to the inverse of a person's probability of being selected. All persons in the same stratum had the same basic weight. For example, if there were 1,000 people in a stratum and 100 of them were selected, the probability of selection was 100/1000 = 0.1, and the basic weight of each person selected was 1/0.1 = 10.

11.2 Non-response adjustment

It was necessary to compensate for the fact that some of the people selected did not respond to the survey for one reason or another. This adjustment was made by multiplying the weight of the respondents by the ratio

number of persons selected number of respondents

The adjustment was performed separately in each stratum. Following this stage, all persons belonging to the same stratum had the same weight. This is the final weight used in the microdata file.









12. QUESTIONNAIRE

Since the survey was conducted using Computer-Assisted interviewing, there is no actual questionnaire form. However, the survey questions and the flow patterns are reproduced below. Numeric values beside the various answers to the questions do not necessarily reflect the final value given to the answers themselves or to the respondents. See the record layout for proper coding scheme for each question.

Note: the letter Q indicates a question whereas the letter C indicates a condition that responses are compared to.



Canada Pension Plan Disability Beneficiaries Survey

CPP-START

CON Hello, could I speak with % respondent %?

<yes></yes>	(Go to I01)
<no, at="" this="" time="" unable=""></no,>	(Make appointment)
< No longer lives here, but can contact >	(Obtain new information to contact)
< Unable to communicate on phone >	Why? - Incapacitated - proxy interview
	- Language barrier - proxy interview
	- TDD - make arrangements
<no contact="" here,="" lives="" longer="" to="" unable=""></no>	(Non-response - end interview)
< Deceased >	(Non-response - end interview)

101 My name is % interviewer name% and I am calling you from Statistics Canada. We are conducting a survey, on behalf of Human Resources Development, of persons who receive disability benefits from the Canada Pension Plan. A letter was sent to you in April concerning this survey. The information that you provide will be kept strictly confidential and will be used for research purposes only. This information is being collected to assess how well the Canada Pension Plan disability benefit serves the needs of those who receive it, and whether it could be improved. This information will not be used in any way to change your personal benefits. During the survey, my supervisor may listen in to assess the survey. Would you prefer to be interviewed in English or French?

(Go to Q01)

Q01 Are you currently receiving Canada Pension Plan disability benefits?

<2> No (Go to C02) <8> Refused (Go to C02)	<1> Yes	(Go to C02)
	<2> No	(Go to C02)
	<8> Refused	(Go to C02)
$\langle 9 \rangle$ Don't know (Go to C02)	<9> Don't know	(Go to C02)

- C02 If <2> or <8> or <9> is chosen in Q01 go to Q02, else go to Q03.
- Q02 Why are you no longer receiving Canada Pension Plan disability benefits?

<1>	Never received disability benefit	(Go to Q74)
<2>	Retired - receive Canada Pension Plan retirement benefits	(Go to Q74)
<3>	Returned to work	(Go to Q74)
<4>	Recovered from disability	(Go to Q74)
<5>	Benefits were stopped	(Go to Q74)
<6>	Other	(Go to Q74)
<8>	Refused	(Go to Q74)
<9>	Don't know	(Go to Q74)



Q03 How long have you been receiving Canada Pension Plan disability benefits?

	< YY > < MM >	(Go to Q04)
	<8> Refused	(Go to Q04)
	<9> Don't know	(Go to Q04)
Q04	How old are you?	
	<number of="" years=""></number>	(Go to Q05)
	<8> Refused	(Go to Q05)
	<9> Don't know	(Go to Q05)
Q05	What is your current marital status?	
	<1> Now married	(Go to Q06)
	<2> Living with a partner/Common law	(Go to Q06)
	<3> Single (never married)	(Go to Q06)
	<4> Separated	(Go to Q06)
	<5> Divorced	(Go to Q06)
	<6> Widowed	(Go to Q06)
	<8> Refused	(Go to Q06)
	<9> Don't know	(Go to Q06)
Q06	Were you born in Canada?	
	<1> Yes	(Go to C07)
	<2> No	(Go to C07)
	<8> Refused	(Go to C07)
	<9> Don't know	(Go to C07)
C07	If $<2>$ is chosen in Q06 go to Q07, else go to Q08.	
Q07	How long have you lived in Canada?	
	<number of="" years=""></number>	(Go to Q08)
	<8> Refused	(Go to Q08)
	<9> Don't know	(Go to Q08)
Q08	Do you live in an urban area, that is a town or city with a popularea?	alation of at least 1,000, or in a rural
	<1> An urban area	$(G_{0} + c_{0} G_{0})$
	<1> An urban area $<2>$ A rural area	(Go to C09) (Go to C09)
	<8> Refused	(Go to C09)

C09 If <1> is chosen in Q08 go to Q09, else go to Q10.

<9> Don't know



(Go to C09)

Q09 What is the approximate population of the town or city where you live? Is it.... (Read list. Mark one only)

<1>	500,000 and over	(Go to Q10)
<2>	100,000 to 499,999	(Go to Q10)
<3>	30,000 to 99,999	(Go to Q10)
<4>	Less than 30,000	(Go to Q10)
<8>	Refused	(Go to Q10)
<9>	Don't know	(Go to Q10)
<8>	Refused	(Go to Q10)

Q10 Do you currently live in a nursing home, chronic care hospital or other health care institution.

<1>	Yes	(Go to Q17)
<2>	No	(Go to Q11)
<8>	Refused	(Go to Q11)
<9>	Don't know	(Go to Q11)

Q11 Do you own or rent your dwelling?

(Go to C12)
(Go to C12)

- C12 If <1> is chosen in Q11 go to Q12 else go to Q13A.
- Q12 Are you currently paying a mortgage on this home?

<1>	Yes	(Go to Q13A)
<2>	No	(Go to Q13A)
<8>	Refused	(Go to Q13A)
<9>	Don't know	(Go to Q13A)

Q13 I am now going to ask you some questions about those persons living in your household. How many people other than yourself are now living or staying in your household who have no usual place of residence elsewhere?

<number of="" persons=""></number>		(Go to C14)
<0>	No one living with respondent	(Go to Q17)
<8>	Refused	(Go to Q17)
<9>	Don't know	(Go to Q17)

C13 If number of persons is greater than zero, continue to complete household composition roster. This is specified in tabular form on the CATI system.

Q13A	What are the fist names, age, sex and relationship to you of all persons now living of who have no usual place of residence elsewhere?	or staying with you (Go to Q14)
NOTE	: Q14 to Q16 are asked in a roster table.	
Q14	How old is %name%'s?	
	<number of="" years=""> <8> Refused</number>	(Go to Q15)
	<9> Don't know	(Go to Q15) (Go to Q15)
Q15	What is %name%'s sex?	
	<1> Male	(Go to Q16)
	<2> Female	(Go to Q16)
	<8> Refused	(Go to Q16)
	<9> Don't know	(Go to Q16)
Q16.	What is %name%'s relationship to you?	
	<01> Spouse/Partner	(Go to C17)
	<02> Son or daughter natural, adopted or step	(Go to C17)
	<03> Grandchild	(Go to C17)
	<04 > Son-in-law or daughter-in-law	(Go to C17)
	<05> Foster child (if less than 18 years old)	(Go to C17)
	<06> Parent	(Go to C17)
	<07> Parent-in-law	(Go to C17)
	<08> Brother or Sister	(Go to C17)
	<09> Other relative	(Go to C17)
	<10> Unrelated	(Go to C17)
	<98> Refused	(Go to C17)
	<99> Don't know	(Go to C17)

C17 Check for next %name% - Go to C14, else go to Q17.



I would now like to ask you a few general questions about your disability. What is the main health Q17 condition you have for which you receive Canada Pension Plan disability benefits? (Read list. Mark all that apply)

<01>	Back/Joint problems (eg. Arthritis/rheumatism)	(Go to Q18)
<02>	Heart/Stroke/High blood pressure	(Go to Q18)
<03>	Diabetes	(Go to Q18)
<04>	Psychiatric illness/Depression	(Go to Q18)
<05>	Deafness/Blindness	(Go to Q18)
<06>	Nervous system (eg. Multiple sclerosis)	(Go to Q18)
<07>	Cancer	(Go to Q18)
<08>	Infections/immunity disorders (eg. AIDS, tuberculosis)	(Go to Q18)
<09>	Allergies (eg. Asthma, environmental hypersensitivity)	(Go to Q18)
<10>	Lung disease	(Go to Q18)
<11>	Spinal cord injuries (eg. Paralysis)	(Go to Q18)
<12>	Substance addiction	(Go to Q18)
<13>	Other	(Go to Q18)
< 98 >	Refused	(Go to Q18)
<99>	Don't know	(Go to Q18)

I am now going to ask you some questions about activity limitations that you may have. Do you have Q18 any difficulty hearing what is said in a group conversation with at least three other people with a hearing aid if normally used?

<1>	Yes	(Go to Q18a)	Q18a -> Are you completely	unable to do this?
<2>	No	(Go to Q19)	<1> Yes	(Go to Q19)
<8>	Refused	(Go to Q19)	<2> No	(Go to Q19)
<9>	Don't know	(Go to Q19)	<8> Refused	(Go to Q19)
			<9> Don't know	(Go to Q19)

Q19 Do you have any difficulty seeing ordinary newsprint with glasses if normally worn?

<1>	Yes	(Go to Q19a)	Q19a -> Are you completely	unable to do this?
<2>	No	(Go to Q20)	<1> Yes	(Go to Q20)
<8>	Refused	(Go to Q20)	<2> No	(Go to Q20)
<9>	Don't know	(Go to Q20)	<8> Refused	(Go to Q20)
			<9> Don't know	(Go to Q20)

Q20

Do you have any difficulty speaking or being understood?

<1>	Yes	(Go to Q20a)	Q20a -> Are you completely unable to do this?
<2>	No	(Go to Q21)	<1> Yes (Go to Q21)
<8>	Refused	(Go to Q21)	<2> No (Go to Q21)
<9>	Don't know	(Go to Q21)	<8> Refused (Go to Q21)
			$\langle 9 \rangle$ Don't know (Go to Q21)



Q21 Do you have any difficulty walking 400 yards/400 metres without resting, about three city blocks?

<1>	Yes	(Go to Q21a)	Q21a -> Are you completely unable to do this?
<2>	No	(Go to Q22)	<1> Yes (Go to Q22)
< 8 >	Refused	(Go to Q22)	<2> No (Go to Q22)
<9>	Don't know	(Go to Q22)	<8> Refused (Go to Q22)
			<9> Don't know (Go to Q22)

Q22 Do you have any difficulty walking up and down a flight of stairs, about 12 steps?

<1>	Yes	(Go to Q22a)	Q22a -> Are you completely	unable to do this?
<2>	No	(Go to Q23)	<1> Yes	(Go to Q23)
< 8 >	Refused	(Go to Q23)	<2> No	(Go to Q23)
<9>	Don't know	(Go to Q23)	<8> Refused	(Go to Q23)
			<9> Don't know	(Go to Q23)

Q23 When standing, do you have any difficulty bending down and picking up an object from the floor, for example, a shoe?

<1>	Yes	(Go to Q23a)	Q23a -> Are you completely t	unable to do this?
<2>	No	(Go to Q24)	<1> Yes	(Go to Q24)
<8>	Refused	(Go to Q24)	<2> No	(Go to Q24)
<9>	Don't know	(Go to Q24)	<8> Refused	(Go to Q24)
			<9> Don't know	(Go to Q24)

Q24 Because of a long term physical condition or health problem, that is, one that is expected to last six months or more, are you limited in the kind or amount of activity you can do...

At home?	<1>	Yes	(Go to Q24b)
	<2>	No	(Go to Q24b)
	<8>	Refused	(Go to Q24b)
	<9>	Don't know	(Go to Q24b)

In other activities such as travel, sports or leisure? Q24b

<1>	Yes	(Go to Q25)
<2>	No	(Go to Q25)
<8>	Refused	(Go to Q25)
<9>	Don't know	(Go to Q25)

Q25 Because of a long term emotional, psychological, nervous or mental health condition, are you limited in the kind or amount of activity you can do...

Q25a At home?	<1>	Yes	(Go to Q25b)	
		<2>	No	(Go to Q25b)
		< 8 >	Refused	(Go to Q25b)
		<9>	Don't know	(Go to Q25b)





Q24a

Q25b In other activities such as travel, sports or leisure?

<1>	Yes	(Go to C26)
<2>	No	(Go to C26)
<8>	Refused	(Go to C26)
<9>	Don't know	(Go to C26)

Note: Questions Q26 through to Q28 will be asked after each Q26 response is marked. These questions will be asked in a matrix format.

- C26 If <1> is chosen in Q10, go to Q30, else go to Q26
- Q26 The next set of questions relates to how you deal with everyday activities. Do you require any assistance from others to do any of the following daily activities? (Read list. Mark all that apply)

<01>	Prepare your meals	(Go to C27)
<02>	Shopping for groceries or other necessities	(Go to C27)
<03>	Everyday housework such as dusting or tidying up	(Go to C27)
<04>	Heavy household chores such as washing walls, yard work or snow removal	(Go to C27)
<05>	Personal finances, such as banking or paying your bills	(Go to C27)
<06>	Personal care such as washing, grooming, dressing or feeding yourself	(Go to C27)
<07>	Moving around for example, walking, etc.	(Go to C27)
<08>	None of the above	(Go to C27)
< 98 >	Refused	(Go to C27)
<99>	Don't know	(Go to C27)

- C27 If $\langle 08 \rangle \langle 98 \rangle \langle 99 \rangle$ are chosen in Q26 go to Q30, else go to Q27.
- Q27 Do you get assistance for this activity?

<1>	Yes	(Go to C28)
<2>	No	(Go to C28)
<8>	Refused	(Go to C28)
<9>	Don't know	(Go to C28)

C28 If <1> is chosen in Q27 go to Q28, else go to Q30 (only after all responses in Q26 are completed)

Q28 Do you have to pay for this service out-of-pocket, that is you are not reimbursed by any source?

<1>	Yes, pay out-of-pocket	(Go to Q29)
<2>	No, do not pay for service	(Go to Q29)
<8>	Refused	(Go to Q29)
<9>	Don't know	(Go to Q29)

Q29 From whom do you get assistance for these activities? (Do not read list. Mark all that apply)

<01 > Spouse/partner	(Go to Q30)
<02> Son/daughter	(Go to Q30)
<03> Parent	(Go to Q30)
<04> Brother/sister	(Go to Q30)
<05> Other relative	(Go to Q30)
<06> Friend/neighbour	(Go to Q30)
<07> Volunteer organization or agency	(Go to Q30)
<08> Private organization or agency	(Go to Q30)
<09> Social services/provincial program	(Go to Q30)
<98> Refused	(Go to Q30)
<99> Don't know	(Go to Q30)

Programming Note: only go to Q30 after all responses in Q26 are answered

Q30 I would now like to ask you some questions about your education and your ability to read and write. What is the highest level of education that you have completed? (Do not read list. Mark one only)

<01> No education	(Go to Q31)
<02> Some elementary education (0-8 years)	(Go to Q31)
<03> Elementary education completed	(Go to Q31)
<04> Some secondary education	(Go to Q31)
<05> Completed secondary school	(Go to Q31)
<06> Some post secondary education	(Go to Q31)
< 07 > Post secondary certificate or diploma other than university	(Go to Q31)
<08> University	(Go to Q31)
<98> Refused	(Go to Q31)
<99> Don't know	(Go to Q31)

Q31 On a scale of 1 to 5, 1 being poor and 5 being excellent, how would you rate your reading and writing skills in English?

<1>	1	(Go to Q32)
<2>	2	(Go to Q32)
<3>	3	(Go to Q32)
<4>	4	(Go to Q32)
<5>	5	(Go to Q32)
< 8 >	Refused	(Go to Q32)
<9>	Don't know	(Go to Q32)

Q32 Do you feel that your reading and writing skills in either official language, English or French, are adequate for you in your daily life?

<1>	Yes	(Go to Q33)
<2>	No	(Go to Q33)
<8>	Refused	(Go to Q33)
<9>	Don't know	(Go to Q33)

Q33 Now I would like to ask you some questions about work training. Since you started receiving Canada Pension Plan disability benefits, have you participated in any work related training courses? Some people refer to this as vocational rehabilitation.

<1>	Yes	(Go to C34)
<2>	No	(Go to C34)
<8>	Refused	(Go to C34)
<9>	Don't know	(Go to C34)
16 < 1	is chosen in 0.22 so to 0.25 , also so to 0.24	
11 < 1.	> is chosen in Q33 go to Q35, else go to Q34	
Are yo	u interested in taking some work-related training courses?	
<1>	Yes	(Go to Q36)
<2>	No	(Go to Q36)
<3>	Completely unable to take training	(Go to Q36)
<8>	Refused	(Go to Q36)
<9>	Don't know	(Go to Q36)
Who p	aid for this training?	
<1>	Employer	(Go to Q36)
<2>	Self	(Go to Q36)
<3>	Family	(Go to Q36)
<4>	Government services	(Go to Q36)
<5>	Union or professional organization	(Go to Q36)
<6>	No fees	(Go to Q36)
<7>	Other (specify)	(Go to Q36)
<8>	Refused	(Go to Q36)
<9>	Don't know	(Go to Q36)

Q36 Now I am going to ask you about your work prior to you receiving the Canada Pension Plan disability benefit. What date did you stop working at a job?

(Go to C37)
(Go to C37)
(Go to C37)
(Go to C37)

- C37 If <1> is chosen in Q36 go to Q47, else go to Q37.
- Q37 How long were you employed at that job?

< YY > < MM >		(Go to Q38)
<8>	Refused	(Go to Q38)
<9>	Don't know	(Go to Q38)



C34

Q34

Q35

Q38 In your job, were you a paid worker, self employed or an unpaid family worker?

<1>	Paid worker	(Go to C39)
<2>	Self employed	(Go to C39)
<3>	Unpaid family worker	(Go to C39)
< 8 >	Refused	(Go to C39)
<9>	Don't know	(Go to C39)
If <2:	> is chosen in Q38 Go to Q42, else go to Q39	

Q39 Were you working full-time or part time?

C39

Q41

<1>	Full-time	(Go to Q40)
<2>	Part-time	(Go to Q40)
<8>	Refused	(Go to Q40)
<9>	Don't know	(Go to Q40)

Q40 Was this regular, seasonal or casual work?

<1>	Regular	(Go to Q41)
<2>	Seasonal	(Go to Q41)
<3>	Casual	(Go to Q41)
< 8 >	Refused	(Go to Q41)
<9>	Don't know	(Go to Q41)
What y	was the name of the employer for whom you worked?	(Go to Q42)

Q42 What kind of business, industry or service was this? Example: farm, department store etc. (Go to Q43)

Q43 What kind of work were you doing? Example: accountant, secretary, school teacher etc. (Go to Q44)

Q44 What were your most important activities or duties? (Go to G	244	uties? (Go to Q4	(Go to Q45)
--	-----	------------------	-------------

Q45 Why did you leave that job? (Do not read list. Mark one only)

<1>	Illness or disability	(Go to C46)
<2>	Laid off	(Go to C46)
<3>	Company closed/shut down	(Go to C46)
<4>	Fired	(Go to C46)
<5>	Personal or family reasons	(Go to C46)
<6>	Other	(Go to C46)
< 8 >	Refused	(Go to C46)
<9>	Don't know	(Go to C46)

C46 If <1> is chosen in Q45 go to Q46, else go to Q47.

Q46 Would any accommodations or changes in the workplace, including technical aids, communication services, modified work hours or better accessibility have allowed you to remain in your last job?

<1>	Yes	(Go to Q47)
<2>	No	(Go to Q47)
<8>	Refused	(Go to Q47)
<9>	Don't know	(Go to Q47)

Q47 I am now going to ask you some questions about your current situation. Because of your disability, are you... (Mark one only)

<1>	Completely unable to do any type of work now and in the future?	(Go to C48)
<2>	Completely unable to do any type of work now, but may be able to in the	future?
		(Go to C48)
<3>	Able to do some work but may be limited in the kind or amount of work	that you can do?
		(Go to C48)
<8>	Refused	(Go to C48)
<9>	Don't know	(Go to C48)

C48 If <1> is chosen in Q47, go to Q57. If <2> is chosen in Q47, go to Q52, Else, go to Q48.

Q48 Are you currently working and being paid for your work?

<1>	Yes	(Go to Q49)
<2>	No	(Go to Q52)
<8>	Refused	(Go to Q52)
<9>	Don't know	(Go to Q52)

Q49 On average, how many hours per week do you usually work?

< Number of hours >	(Go to Q50)
<8> Refused	(Go to Q50)
<9> Don't know	(Go to Q50)

Q50 Is this regular, seasonal or casual work?

<1>	Regular	(Go to Q51)
<2>	Seasonal	(Go to Q51)
<3>	Casual	(Go to Q51)
<8>	Refused	(Go to Q51)
<9>	Don't know	(Go to Q51)

Q51 In your job, are you a paid worker or self employed?

<1> Paid worker (C	Go to Q52)
<2> Self employed (C	io to Q52)
<8> Refused (C	Go to Q52)
<9> Don't know (C	Go to Q52)

Q52 If Q48=1

If there was a job available now or in the future and it could accommodate your disability-related needs, do you think you would want to work?

Else,

Q54

If there was a job available now or in the future and it could better accommodate your disabilityrelated needs, do you think you would change jobs?

<1>	Yes	(Go to Q53)
<2>	No	(Go to Q55)
< 8 >	Refused	(Go to Q55)
<9>	Don't know	(Go to Q55)

Q53 Would you prefer to work full-time or part-time?

<1>	Full-time	(Go to Q54)
<2>	Part-time	(Go to Q54)
<3>	Either/Both	(Go to Q54)
< 8 >	Refused	(Go to Q54)
<9>	Don't know	(Go to Q54)
If Q48 Would Else,	= 1 you require training to return to work?	

Would you require training to change jobs?

<1>	Yes	(Go to Q55)
<2>	No	(Go to Q55)
<8>	Refused	(Go to Q55)
<9>	Don't know	(Go to Q55)

Some people have encountered barriers which have discouraged them from looking for work or returning to work. Could you think about your own situation and indicate which of the following situations might apply to you? (Read list. Mark all that apply)

< 01 >	Lack of accessible transportation.	(Go to C56)
< 02 >	No jobs available.	(Go to C56)
< 03 >	Difficult to find a job which will accommodate your disability-related need	d (Go to C56)
<04>	Unable to communicate in official languages as required	(Go to C56)
< 05 >	You will lose some or all of your Canada Pension Plan disability benefit ind	come if you went
	to work	(Go to C56)
<06>	You will lose some or all of your other income if you went to work	(Go to C56)
<07>	You will lose some or all of your current additional supports, such as your	C
	drug plan or housing, if you went to work.	(Go to C56)
< 08 >	Your family and friends have discouraged you from going to work.	(Go to C56)
<09>	Family responsibilities prevent you.	(Go to C56)
<10>	Information about jobs is not accessible to you.	(Go to C56)
<11>	You have been the victim of discrimination.	(Go to C56)
<12>	You feel that your training is inadequate.	(Go to C56)
<13>	You worry about being isolated by other workers on the job.	(Go to C56)
<14>	Close to retirement/already retired	(Go to C56)
<15>	Other	(Go to C56)
<98>	Refused	(Go to C56)
<99>	Don't know	(Go to C56)

- C56 If < 14 > ONLY is chosen in Q55 go to Q57, else go to Q56.
- Q56 What would you require to enable you to go back to work? (Read list. Mark all that apply.)

<1>	Human support such as: reader, oral or sign language interpreter, job	coach, personal		
	assistant	(Go to Q57)		
<2>	Technical aids and devices such as prosthetics, voice synthesizer, teleco	mmunications device		
	for the deaf, infrared computer system	(Go to Q57)		
<3>	Communication services such as print to braille, to audio tape etc.	(Go to Q57)		
<4>	Job redesign such as modified hours, modified or different duties)	(Go to Q57)		
<5>				
	flexible schedule	(Go to Q57)		
<6>	Accessible transportation	(Go to Q57)		
<7>	Accessible ramps, parking, elevator, workstation or washroom	(Go to Q57)		
< 8>	Training/education	(Go to Q57)		
<9>	Continue Canada Pension Plan disability benefits while I work	(Go to Q57)		
<10>	Corrective surgery	(Go to Q57)		
<11>	Help with family responsibilities	(Go to Q57)		
<12>	Work at home	(Go to Q57)		
<13>	Other	(Go to Q57)		
<14>	None of the above	(Go to Q57)		
< 98 >	Refused	(Go to Q57)		
<99>	Don't know	(Go to Q57)		



Q55

67

Q57 In the next few questions we are interested in knowing about the service you receive from the Canada Pension Plan. From which sources did you first learn that you might be eligible for Canada Pension Plan disability benefits? (Do not read list. Mark all that apply)

<01> Federal or provincial government department	(Go to Q58)
<02> Family or friend	(Go to Q58)
<03> Doctor or nurse	(Go to Q58)
<04> Social worker	(Go to Q58)
<05> Lawyer/accountant	(Go to Q58)
<06> Insurance company	(Go to Q58)
<07> Employment	(Go to Q58)
<08> Other (specify)	(Go to Q58)
<98> Refused	(Go to Q58)
<99> Don't know	(Go to Q58)

Q58 Did you receive your Canada Pension Plan disability benefits as a result of your initial application or an appeal?

<1>	Initial application	(Go to Q59)
<2>	Appeal	(Go to Q59)
<8>	Refused	(Go to Q59)
<9>	Don't know	(Go to Q59)

Q59 Did you request information from Health & Welfare Canada or Human Resources Development when you first applied for Canada Pension Plan disability benefits?

•	<1>	Yes	(Go to Q60)
	<2>	No	(Go to Q62)
•	<8>	Refused	(Go to Q62)
	<9>	Don't know	(Go to Q62)

Q60 Did you receive the information from them?

<1>	Yes	(Go to Q61)
<2>	No	(Go to Q62)
<8>	Refused	(Go to Q62)
<9>	Don't know	(Go to Q62)

Q61 How useful was the information from them?

<1>	Very useful	(Go to Q62)
<2>	Useful	(Go to Q62)
<3>	Not very useful	(Go to Q62)
<8>	Refused	(Go to Q62)
<9>	Don't know	(Go to Q62)

Q62 Do you think that the Canada Pension Plan disability benefits should be changed in any way to better serve the needs of those who receive them?

<1>	Yes	(Go to Q63)
<2>	No	(Go to Q64)
<8>	Refused	(Go to Q64)
<9>	Don't know	(Go to Q64)

Q63 What changes would you suggest to improve Canada Pension Plan disability benefits? (Do not read list. Mark all that apply)

Raise level of payments	(Go to Q64)
Lower level of payments	(Go to Q64)
Cover costs of disability related supports and services	(Go to Q64)
Faster processing of applications	(Go to Q64)
Expand program to provide services	(Go to Q64)
More flexibility to re-enter work force gradually	(Go to Q64)
Other	(Go to Q64)
Refused	(Go to Q64)
Don't know	(Go to Q64)
	Lower level of payments Cover costs of disability related supports and services Faster processing of applications Expand program to provide services More flexibility to re-enter work force gradually Other Refused

Q64 The last few questions will try to get a sense of the different types of expenses that you face and the different sources of income that you have. Because of your disability or health condition, do you have any of the following expenses that are directly related to your disability? These should only include those expenses which you or your family pay directly. (Read list. Mark all that apply)

<01>	Attendant care or other personal services	(Go to C65)
< 02 >	Special transportation costs	(Go to C65)
<03>	Medication	(Go to C65)
<04>	Medical expenses such as orthotics	(Go to C65)
<05>	Higher rent, mortgage or other shelter costs	(Go to C65)
	Major debt for disability-related expenses, not including rent or mortgage	(Go to C65)
<07>	Special food or clothing costs	(Go to C65)
< 08 >	Other	(Go to C65)
<98>	Refused	(Go to C65)
<99>	Don't know	(Go to C65)

C65 If <1> is chosen in Q10 or <0> is chosen in Q13 go to Q68, else go to Q65.

Q65 For the year ending December 31, 1994, what would you estimate to be your total FAMILY income?

<\$000),000>	(Go to Q66)
<8>	Refused	(Go to Q66)
<9>	Don't know	(Go to Q66)

69



Q66 How would you rate your current level of family income to meet the needs of you and your family? Would you say that your family income is...

<1>	More than adequate	(Go to Q67
<2>	Adequate enough	(Go to Q67
<3>	Less than adequate	(Go to Q67
< 8 >	Refused	(Go to Q67)
<9>	Don't know	(Go to Q67)

Q67 Thinking of your family income before you became disabled, how would you rate that level of income to meet the needs of you and your family? Would you say that your income was...

<1>	More than adequate	(Go to Q68)
<2>	Adequate enough	(Go to Q68)
<3>	Less than adequate	(Go to Q68)
<8>	Refused	(Go to Q68)
<9>	Don't know	(Go to Q68)

Q68 For the year ending December 31, 1994, what would you estimate to be your total PERSONAL income from all sources, including money from jobs, and Canada Pension Plan benefits?

<\$000	0,000>	(Go to Q69)
<8>	Refused	(Go to Q69)
<9>	Don't know	(Go to Q69)

Q69 Did you receive any lump sum payments during 1994, such as an insurance settlement, RRSP withdrawal, saving withdrawal, inheritance or family support?

<1>	Yes	(Go to Q70)
<2>	No	(Go to Q70)
< 8 >	Refused	(Go to Q70)
<9>	Don't know	(Go to Q70)

Q70 How would you rate your current level of personal income to meet your daily needs? Would you say that your income is...

More than adequate	(Go to Q71)
Adequate enough	(Go to Q71)
Less than adequate	(Go to Q71)
Refused	(Go to Q71)
Don't know	(Go to Q71)
	More than adequate Adequate enough Less than adequate Refused Don't know



Thinking of your personal income before you became disabled, how would you rate that level of income to meet your daily needs then? Would you say that your income was...

<1>	More than adequate	(Go to Q72)
<2>	Adequate enough	(Go to Q72)
<3>	Less than adequate	(Go to Q72)
<8>	Refused	(Go to Q72)
<9>	Don't know	(Go to Q72)

I am now going to read you a list. During the twelve months ending December 31, 1994, did you Q72 receive any income from the following sources excluding any lump sum payments? Please give your annual income from each source.

<01>	Canada Pension Plan disability benefit of	or combin	ned		
	combined disability/survivor benefit	<02>	Yes	How Much?	<\$000,000>
		<03>	No		
		< 98 >	Refus	ed	
		<99>	Don't	Know	
<04>	Employment	<05>	Yes	How Much?	<\$000,000>
		<06>	No		
		< 98 >	Refus	ed	
		<99>	Don't	Know	
<07>	Workers Compensation	<08>	Yes	How Much?	<\$000,000>
		<09>	No		
		< 98 >	Refus	ed	
		<99>	Don't	Know	
<10>	Unemployment Insurance	<11>	Yes	How Much?	<\$000,000>
		<12>	No		
		< 98>	Refus	ed	
		<99>	Don't	Know	
<13>	Accident insurance	<14>	Yes	How Much?	<\$000,000>
		<15>	No		
		< 98 >	Refus	ed	
		<99>	Don't	Know	
<16>	Disability insurance plan	<17>	Yes	How Much?	<\$000,000>
		<18>	No		
		< 98 >	Refus	ed	
		<99>	Don't	Know	
<19>	Social Assistance or Provincial income	suppleme	ents		
		<20>	Yes	How Much?	<\$000,000>
		<21>	No		
		< 98 >	Refus	ed	
		< 99>	Don't	Know	
<22>	Investment income (eg. Interest, divider	nds)			
	A CONTRACTOR OF	<23>	Yes	How Much?	<\$000,000>
		<24>	No		
		< 98 >	Refus	ed	
		< 99>	Don't	Know	



<25> Retirement pensions, superannuation, annuities, Registered Income Funds <26>. Yes How Much? <\$000,000> <27> No <98> Refused <99> Don't Know <28> Any other sources <29> Yes How Much? <\$000,000> <30> No <98> Refused <99> Don't Know (Go to Q73)

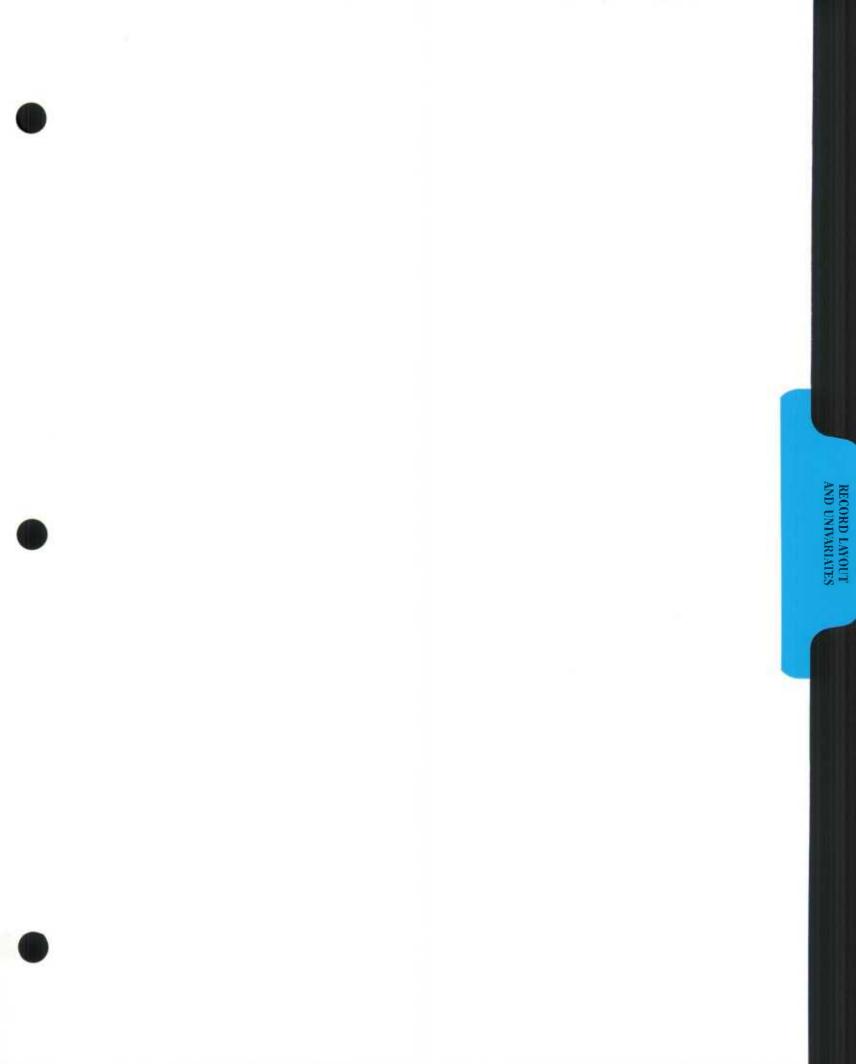
Q73 Thinking of the period after you became disabled and before you began receiving Canada Pension Plan disability benefits, did you use any of the following sources of personal income to support you or your family? (Read list. Mark all that apply)

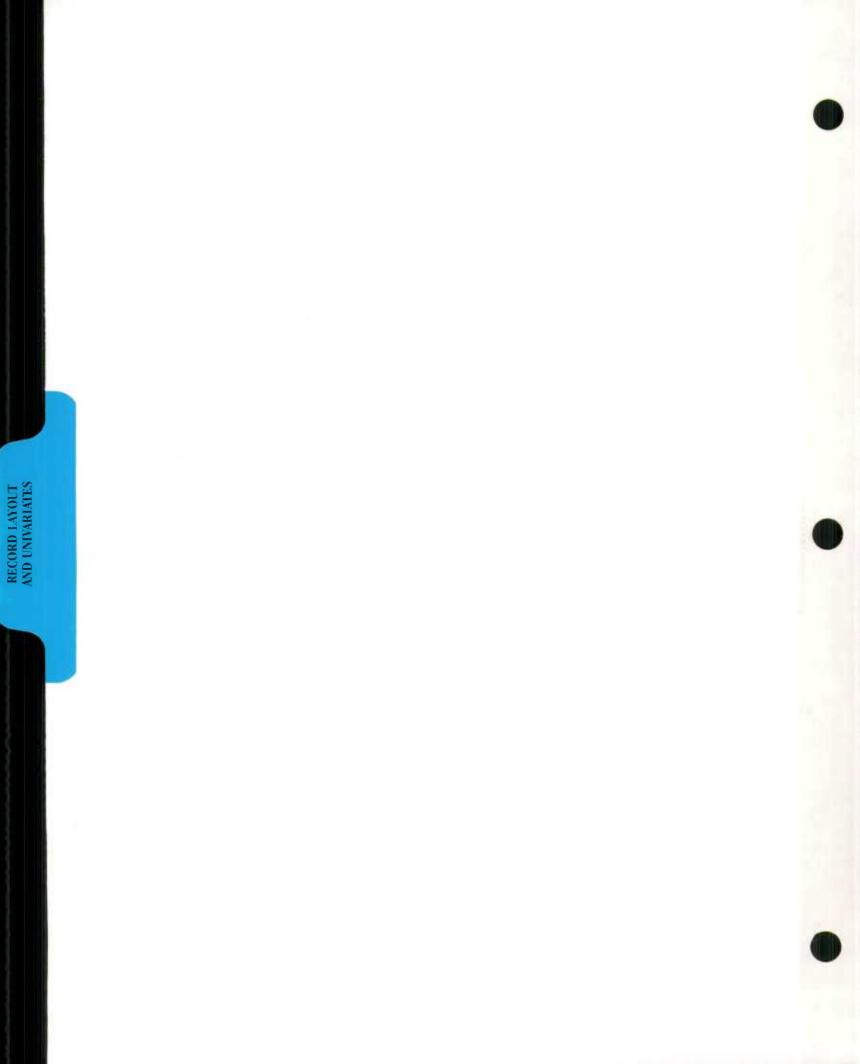
<1>	Social assistance/welfare	(Go to Q74)
<2>	Unemployment insurance	(Go to Q74)
<3>	Long term disability benefits (not Canada Pension Plan)	(Go to Q74)
<4>	Workers compensation	(Go to Q74)
<5>	Money from RRSP's	(Go to Q74)
<6>	Spousal income	(Go to Q74)
<7>	Other sources	(Go to Q74)
<8>	Refused	(Go to Q74)
<9>	Don't know	(Go to Q74)

Q74 Statistics Canada has signed an agreement with Human Resources Development Canada and is proposing to share the information which you provided in this survey with them. Human Resources Development plans to add the data from this survey to other files that they have, in order to assess the effectiveness of the CPP disability benefits plan. All information will be kept strictly confidential and will be used for research purposes only. Do you agree to share your information with Human Resources Development?

<1> Yes <2> No

END Thank the respondent





13. FILE DESCRIPTION/FREQUENCY COUNTS



CANADA PE	NSION PLAN DISABI	LITY BENE	FICIARIES SUR	VEY	
Derived Variab	le: SEQ	Position:	1	Length:	004
Identification se	equence number				
0001:4100	ID				
COVERAGE:	All respondents				
Demographic V	ariable: PROVINCE	Position:	5	Length:	002
Province					
10 11 12 13 24 35 46 47 48 59	Newfoundland Prince Edward Island Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan Alberta British Columbia				
COVERAGE:	All respondents				
CPP Variable:	PROXY	Position:	7	Length:	001
Proxy response					
1 2	Yes No				
COVERAGE:	All respondents				
CPP Variable:	AGEGRP	Position:	8	Length:	001
Age Group					
1 2 3 4 5 6 <i>COVERAGE:</i>	18-34 years 35-44 years 45-49 years 50-54 years 55-59 years 60-64 years All respondents				
CPP Variable:	SEX Position:	9	Length:	001	
Sex of responde			2010-1-15-51 F.	UUA	
1	Male				
2	Female				
COVERAGE:	All respondents				

CANADA PENSION PLAN DISABILITY BENEFICIARIES SURVEY

CPP Variable:	BENI	TH	Position:	10	Length:	001	
Length of Cana	ada Pen	sion Plan Benefits					
1 2 3 4	2-5 ye 6-9 ye						
COVERAGE:	All resp	oondents					
Weight Variabl	e:	WEIGHT	Position:	11	Length:	010	
Final weight							
COVERAGE: NOTE:		oondents is in the format 99999	9979999.	-			
CPP Variable:	Q01	Position:	21	Length:	001		
Are you curren	tly rece	iving Canada Pen	sion Plan disabi	lity benefits?			
1	Yes						
	No						
2 7	Don't	know					
8	Refus						
9	Not st						
COVERAGE:	All resp	oondents					
CPP Variable:	Q02	Position:	22	Length:	002		
Why are you no	o longei	r receiving Canada	a Pension Plan	disability benefi	ts?		
01	Never	received disabilit	v henefit				
02		d - receive Canad		retirement bene	fits		
03		ned to work	u i chistott i tutt	i eth emene oene	1105		
04		ered from disabili	tv				
05		its were stopped	~)				
06	Other						
96	Valid	skip					
97	Don't	know					
98	Refuse						
99	Not st						
COVERAGE:		dents who do not rece		•.			

CPP Variable:	Q03 Position:	24	Length:	002	
How long have	you been receiving Car	nada Pension P	lan disability bene	fits?	
00:95	Years				
97	Don't know				
98	Refused				
99	Not stated				
COVERAGE:	All respondents	2012			
CPP Variable:	Q04 Position:	26	Length:	002	
How old are yo	u?				
16:64	Years				
97	Don't know				
98	Refused				
99	Not stated				
COVERAGE:	All respondents				
CPP Variable:	Q05 Position:	28	Length:	002	
What is your cu	prrent marital status?				
01	Now married				
02	Living with a partner/				
03	Single (never married))			
04	Separated				
05	Divorced				
06	Widowed				
97	Don't know				
98	Refused				
99	Not stated				
COVERAGE:	All respondents				
CPP Variable:	Q06 Position:	30	Length:	001	
Were you born	in Canada?				
1	Yes				
1 2 7	No				
7	Don't know				
8	Refused				
()	Not stated				
9					

	Q07	Position:	31	Length:	002	
How long have	-	ad in Canada?				
How long have	you nv	eu in Callada?				
01:95		er of years				
96	Valid					
97	Don't					
98	Refus					
99	Not st	ated				
COVERAGE:	Respon	dents who were not b	orn in Canada			
CPP Variable:	Q08	Position:	33	Length:	001	
Do you live in a	an urba	n area, that is a to	own or city w	ith a population of	at least 1,000, o	r in a rural area
1	Anur	ban area				
		al area				
2 7	Don't					
8	Refus					
9	Not st					
COVERAGE:	All resp	oondents				
CDD Variable	000	Position:	34	Length:	001	
CPP Variable:	Q09	Position:	34	Lengin.	001	
What is the app	roxima	te population of the	ne town or ci	ty where you live?	Is it	
1	500,00	00 and over				
		00 to 499,999				
2 3 4	30,000	0 to 99,999				
	Less t	han 30,000				
4						
6	Valid					
4 6 7	Don't					
6 7		know				
6	Don't	know				
6 7 8	Don't Refuse Not st	know	urban areas.			
6 7 8 9 <i>COVERAGE:</i>	Don't Refuse Not st Respon	know ed ated dents who live in the		Lenoth ·	001	
6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i>	Don't Refuse Not st Respon Q10	know ed ated dents who live in the <i>Position:</i>	35	Length:	001	
6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i>	Don't Refuse Not st Respon Q10	know ed ated dents who live in the <i>Position:</i>	35	<i>Length:</i> e hospital or other		ution.
6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Do you current	Don't Refuse Not st Respon Q10 ly live i	know ed ated dents who live in the <i>Position:</i>	35			ution.
6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Do you current 1	Don't Refuse Not st Respon Q10 ly live i Yes	know ed ated dents who live in the <i>Position:</i>	35			ution.
6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Do you current 1	Don't Refuse Not st Respon Q10 ly live i Yes No	know ed ated dents who live in the <i>Position:</i> in a nursing home	35			ution.
6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Do you current 1 2 7	Don't Refuse Not st Respon Q10 ly live i Yes No Don't	know ed ated dents who live in the <i>Position:</i> in a nursing home know	35			ution.
6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Do you current 1 2 7 8	Don't Refuse Not st Respon Q10 ly live i Yes No Don't Refuse	know ed ated dents who live in the <i>Position:</i> in a nursing home know ed	35			ution.
6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Do you current 1 2 7	Don't Refuse Not st Respon Q10 ly live i Yes No Don't	know ed ated dents who live in the <i>Position:</i> in a nursing home know ed	35			ution.

or i runable.	Q11 Position:	36	Length:	001
Do you own or	rent your dwelling?			
1	Own			
2	Rent			
3	Other			
6	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	Respondents who are not ir	a nursing home,	chronic acre hospital o	r other institution.
CPP Variable:	Q12 Position:	37	Length:	001
Are you curren	atly paying a mortgage of	on this home?		
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	Respondents who are not in a	nursing home, ch	ronic care hospital or o	ther institution and who own their dwelling
CPP Variable:	Q13 Position:	38	Length:	002
How many peo	ple other than yourself			
How many peo of residence els	pple other than yourself sewhere?			
How many peo of residence els 01:95	pple other than yourself sewhere? Number of persons	are now living		
How many peo of residence els 01:95 00	pple other than yourself sewhere? Number of persons No one living with res	are now living		
How many peo of residence els	pple other than yourself sewhere? Number of persons	are now living		
How many peo of residence els 01:95 00 96	pple other than yourself sewhere? Number of persons No one living with res Valid skip	are now living		
How many peo of residence els 01:95 00 96 97	pple other than yourself sewhere? Number of persons No one living with res Valid skip Don't know	are now living		002 household who have no usual place
How many peo of residence els 01:95 00 96 97 98	pple other than yourself sewhere? Number of persons No one living with res Valid skip Don't know Refused Not stated	are now living	or staying in your	
How many peo of residence els 01:95 00 96 97 98 99 <i>COVERAGE:</i>	pple other than yourself sewhere? Number of persons No one living with res Valid skip Don't know Refused Not stated	are now living	or staying in your	household who have no usual place
How many peo of residence els 01:95 00 96 97 98 99 <i>COVERAGE:</i> <i>CPP Variable:</i>	pple other than yourself sewhere? Number of persons No one living with res Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in	are now living pondent	or staying in your chronic care hospital o	household who have no usual place
How many peo of residence els 01:95 00 96 97 98 99 <i>COVERAGE:</i> <i>CPP Variable:</i> How old is?	pple other than yourself sewhere? Number of persons No one living with res Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in	are now living pondent	or staying in your chronic care hospital o	household who have no usual place
How many peo of residence els 01:95 00 96 97 98 99 <i>COVERAGE:</i> <i>CPP Variable:</i> How old is?	ple other than yourself sewhere? Number of persons No one living with res Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in Q14A Position:	are now living pondent	or staying in your chronic care hospital o	household who have no usual place
How many peo of residence els 01:95 00 96 97 98 99 <i>COVERAGE:</i> <i>CPP Variable:</i> How old is? 000:995 996 997	pple other than yourself sewhere? Number of persons No one living with res Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in Q14A Position: Number of years Valid skip Don't know	are now living pondent	or staying in your chronic care hospital o	household who have no usual place
How many peo of residence els 01:95 00 96 97 98 99 <i>COVERAGE:</i> <i>CPP Variable:</i> How old is? 000:995 996 997 998	pple other than yourself sewhere? Number of persons No one living with res Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in Q14A Position: Number of years Valid skip Don't know Refused	are now living pondent	or staying in your chronic care hospital o	household who have no usual place
How many peo of residence els 01:95 00 96 97 98 99 <i>COVERAGE:</i> <i>CPP Variable:</i> How old is? 000:995 996 997	pple other than yourself sewhere? Number of persons No one living with res Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in Q14A Position: Number of years Valid skip Don't know	are now living pondent	or staying in your chronic care hospital o	household who have no usual place r other institution or living alone.



	Q15A Position:	43	Length:	001	
What issex?					
1	Male				
2	Female				
6					
	Valid skip				
7	Don't know Refused				
8 9					
9	Not stated				
COVERAGE:	Respondents who are not in	a nursing home,	chronic care hospital o	r other institution or living alon	ie.
CPP Variable:	Q16A Position:	44	Length:	002	
What isrelati	onship to you?				
01	Spouse/partner				
02	Son or daughter natura	1. adopted or a	step		
03	Grandchild	,	F		
)4	Son-in-law or daughter	-in-law			
)5	Foster child (if less that	n 18 years old	Ð		
)6	Parent	in io years ore	-)		
07	Parent-in-law				
)8	Brother or sister				
09	Other relative				
10	Unrelated				
96	Valid skip				
07	Don't know				
98	Refused				
9	Not stated				
COVERAGE:	Respondents who are not in	a nursing home,	chronic care hospital o	r other institution or living alon	e.
CDD V	0140 0	16	T an adda	002	
CPP variable:	Q14B Position:	46	Length:	003	
How old is?					
	Number of years				
)00:995 996	Number of years Valid skip				
000:995 996	Number of years Valid skip Don't know				
)00:995 996 997	Valid skip				
How old is? 000:995 996 997 998 999	Valid skip Don't know				

CPP Variable:	Q15B Position:	49	Length:	001
What issex?				
1	Male			
2	Female			
6	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	Respondents who are not ir	a nursing home,	chronic care hospital o	r other institution or living alo
CPP Variable:	Q16B Position:	50	Length:	002
What isrelati	onship to you?			
01	Spouse/partner			
02	Son or daughter natura	al adopted or	stan	
02	Grandchild	ar, adopted of	step	
		r in low		
04	Son-in-law or daughte Foster child (if less that	r-m-iaw	D	
05		an to years old	l)	
06	Parent-in-law			
07				
08	Brother or sister			
09	Other relative			
10	Unrelated			
96	Valid skip			
97 98	Don't know Refused			
99 99	Not stated			
COVERAGE:	Respondents who are not ir	a nursing home,	chronic care hospital o	r other institution or living alo
	Q14C Position:	52	Length:	003
CPP Variable:				
CPP Variable: How old is?				
How old is?	Number of vears			
How old is? 000:995	Number of years Valid skip			
How old is? 000:995 996	Valid skip			
How old is? 000:995 996 997				
How old is? 000:995 996	Valid skip Don't know			



CPP Variable:	Q15C	Position:	55	Length:	001		
What issex?							
1 2 6 7 8 9	Male Female Valid s Don't l Refuse Not sta	kip know d					
COVERAGE:	Respond	ents who are <u>not</u> in	a nursing home,	chronic care hospital	or other institution or liv	ing alone.	
CPP Variable:	Q16C	Position:	56	Length:	002		
What isrelati	onship to	o you?					
01 02 03 04 05 06 07 08 09 10 96 97 98 99 20 <i>COVERAGE</i> :	Son or Grandc Son-in- Foster Parent Parent- Brother Other r Unrelai Valid s Don't k Refused Not sta	law or daughten child (if less that in-law r or sister relative ted kip cnow d ted	r-in-law an 18 years old)	or other institution or liv	ing alone.	
CPP Variable:	Q14D	Position:	58	Length:	003		
How old is?							
000:995 996 997 998 999	Valid si Don't k Refused Not sta	tnow d ted					
COVERAGE:	Responde	ents who are <u>not</u> in	a nursing home.	chronic care hospital	or other institution or livi	ng alone.	

CPP Variable:	Q15D Position:	61	Length:	001
What issex?				
1	Male			
2	Female			
5	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	Respondents who are not	in a nursing home,	chronic care hospital c	or other institution or living alone.
CPP Variable:	Q16D Position:	62	Length:	002
What isrelati	onship to you?			
01	Spouse/partner			
02		ral adopted or	Ctop.	
)3	Son or daughter natu Grandchild	iral, adopted of	step	
)4	Son-in-law or daught	ton in low		
)4)5			d)	
	Foster child (if less t	nan 18 years on	u)	
06	Parent			
07	Parent-in-law			
08	Brother or sister			
)9	Other relative			
10	Unrelated			
96	Valid skip			
97	Don't know			
98	Refused			
99	Not stated			
COVERAGE:	Respondents who are not	in a nursing home,	chronic care hospital c	or other institution or living alone.
CPP Variable:	Q14E Position:	64	Length:	003
How old is?				
)00:995	Number of years			
996	Valid skip			
997	Don't know			
998	Refused			
999	Not stated			
COVERAGE:	Decondents who are not	in a mussion harry	obropio core bassital a	r other institution or living alone.



CPP Variable:	Q15E Position:	67	Length:	001	
What issex?					
1 2 6 7 8 9	Male Female Valid skip Don't know Refused Not stated				
COVERAGE:	Respondents who are not in	a nursing home,	, chronic care hospital o	or other institution or living al	one.
CPP Variable:	Q16E Position:	68	Length:	002	
What isrelation	onship to you?				
01 02 03 04 05 06 07 08 09 10 96 97 98 99 99 <i>COVERAGE</i> :	Spouse/partner Son or daughter natura Grandchild Son-in-law or daughter Foster child (if less tha Parent Parent-in-law Brother or sister Other relative Unrelated Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in	r-in-law in 18 years old	d)	or other institution or living alo	Dne.
CPP Variable:	Q14F Position:	70	Length:	003	
How old is?					
000:995 996 997 998 999	Number of years Valid skip Don't know Refused Not stated				

CPP Variable:	Q15F Position:	73	Length:	001	
What issex?					
1	Male				
2	Female				
6	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents who are not in a	nursing home,	chronic care hospital o	r other institution or living	g alone.
CPP Variable:	Q16F Position:	74	Length:	002	
What isrelation	onship to you?				
01	Spouse/partner				
02	Son or daughter natural	adopted or	ctan		
	Grandchild	, adopted of	step		
03		in low			
04	Son-in-law or daughter-		4)		
05	Foster child (if less than	1 18 years of	1)		
06	Parent				
07	Parent-in-law				
08	Brother or sister				
09	Other relative				
10	Unrelated				
96	Valid skip				
97	Don't know				
98	Refused				
99	Not stated				
COVERAGE:	Respondents who are not in a	a nursing home,	chronic care hospital o	r other institution or living	g alone.
CPP Variable:	Q14G Position:	76	Length:	003	
How old is?					
000:995	Number of years				
996	Valid skip				
997	Don't know				
998	Refused				
770					
999	Not stated				



CANADA PENSION PLAN DISABILITY BENEFICIARIES SURVEY 79 001 CPP Variable: Q15G Position: Length: What is...sex? 1 Male 2 Female 67 Valid skip Don't know 8 Refused 9 Not stated Respondents who are not in a nursing home, chronic care hospital or other institution or living alone. COVERAGE: 002 CPP Variable: Q16G Position: 80 Length: What is...relationship to you? 01 Spouse/partner 02 Son or daughter natural, adopted or step 03 Grandchild 04 Son-in-law or daughter-in-law 05 Foster child (if less than 18 years old) 06 Parent 07 Parent-in-law 08 Brother or sister 09 Other relative 10 Unrelated 96 Valid skip 97 Don't know 98 Refused 99 Not stated COVERAGE: Respondents who are not in a nursing home, chronic care hospital or other institution or living alone. CPP Variable: Q14H Position: 82 Length: 003 How old is...? 000:995 Number of years 996 Valid skip 997 Don't know 998 Refused **9**99 Not stated Respondents who are not in a nursing home, chronic care hospital or other institution or living alone. COVERAGE:

CPP Variable:	Q15H Position:	85	Length:	001	
What issex?					
1	Male				
2	Female				
6	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents who are not in	a nursing home,	chronic care hospital o	r other institution or livit	ng alone.
CPP Variable:	Q16H Position:	86	Length:	002	
What isrelation	onship to you?				
01	Spouse/partner				
02		adopted or	sten		
03	Son or daughter natura Grandchild	ai, adopted of	step		
		in low			
04	Son-in-law or daughter	Wal-m-1	(L		
05	Foster child (if less that	an 18 years old	a)		
06	Parent				
07	Parent-in-law				
08	Brother or sister				
09	Other relative				
10	Unrelated				
96	Valid skip				
97	Don't know				
98	Refused				
99	Not stated				
COVERAGE:	Respondents who are not in	a nursing home,	chronic care hospital o	r other institution or livin	ng alone.
CPP Variable:	Q14I Position:	88	Length:	003	
How old is?					
000:995	Number of years				
996	Valid skip				
997	Don't know				
998	Refused				
999	Not stated				



CPP Variable:	Q15I	Position:	91	Length:	001	
What issex?						
1 2 6 7 8 9	Male Female Valid s Don't l Refuse Not sta	kip know d				
COVERAGE:	Respond	ents who are <u>not</u> in	a nursing home,	chronic care hospital	or other institution or living alor	ne.
CPP Variable:	Q16I	Position:	92	Length:	002	
What isrelation	onship to	o you?				
01 02 03 04 05 06 07 08 09 10 96 97 98 99 <i>COVERAGE</i> :	Son or Grandc Son-in- Foster Parent Parent- Brother Other 1 Unrela Valid s Don't I Refused Not sta	law or daughter- child (if less that in-law r or sister relative ted kip cnow d ted	-in-law n 18 years old	d)	or other institution or living alor	e.
CPP Variable:	Q14J	Position:	94	Length:	003	
How old is?						
000:995 996 997 998 999	Numbe Valid s Don't k Refused Not sta	cnow d				
COVERAGE:	Responde	ents who are <u>not</u> in a	a nursing home,	chronic care hospital of	or other institution or living alor	e.

CPP Variable:	Q15J	Position:	97	Length:	001	
What issex?						
1	Male					
2	Female	3				
6	Valid s					
7	Don't l					
8	Refuse					
9	Not sta	ited				
COVERAGE:	Respond	ents who are <u>not</u> in	a nursing home,	chronic care hospital o	r other institution or living	g alone.
CPP Variable:	Q16J	Position:	98	Length:	002	
What isrelation	onship to	o you?				
01		/partner	1 adopted and	ton		
02 03	Son or Grande	daughter natura	a, adopted or	step		
			in Inne			
04 05		-law or daughter				
	Parent	child (if less tha	in to years old)		
06		-in-law				
07						
08		r or sister relative				
09						
10	Unrela					
96	Valid s Don't l					
97	Refuse					
98 99	Not sta					
99	INOL SLA	lled				
COVERAGE:	Respond	ents who are <u>not</u> in	a nursing home,	chronic care hospital o	r other institution or living	, alone.
CPP Variable:	Q14K	Position:	100	Length:	003	
How old is?		er of years				
How old is?	Numbe	VI VI YWALD				
000:995	Numbe Valid s Don't l	kip				
000:995 996	Valid s	skip know				
000:995 996 997	Valid s Don't l	skip know d				



CII Vanabic.	Q15K Position:	103	Length:	001	
What issex?					
1	Male				
2	Female				
6	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents who are not in	a nursing home,	chronic care hospital o	r other institution or living alo	ne.
CPP Variable:	Q16K Position:	104	Length:	002	
What isrelati	ionship to you?				
01	Spouse/partner				
02	Son or daughter natura	adopted or s	sten		
03	Grandchild	ii, adopted of a	hep		
04	Son-in-law or daughter	-in-law			
05	Foster child (if less that)		
06	Parent		í line line line line line line line line		
07	Parent-in-law				
)8	Brother or sister				
09	Other relative				
10	Unrelated				
96	Valid skip				
97	Don't know				
)8)9	Refused Not stated				
7	NOT STATED				
COVERAGE:	Respondents who are not in	a nursing home,	chronic care hospital o	r other institution or living alou	ne.
CPP Variable:	Q14L Position:	106	Length:	003	
	Q14L Position:	106	Length:	003	
How old is?		106	Length:	003	
How old is? 100:995 1996	Q14L Position: Number of years Valid skip	106	Length:	003	
How old is? 100:995 196 197	Number of years Valid skip Don't know	106	Length:	003	
How old is? 100:995 196 197 198	Number of years Valid skip Don't know Refused	106	Length:	003	
Iow old is? 00:995 96 97	Number of years Valid skip Don't know	106	Length:	003	

CPP Variable:	Q15L	Position:	109	Length:	001	
What issex?						
1	Male					
2	Female					
6	Valid s					
7	Don't k					
8	Refuse					
9	Not sta					
COVERAGE:	Responde	ents who are <u>not</u> ir	a nursing home,	chronic care hospital o	or other institution or livi	ng alone.
CPP Variable:	Q16L	Position:	110	Length:	002	
What isrelation	onship to	o you?				
01	Spoure	/partner				
02		daughter natura	a adopted or	tan		
03	Grande		ai, adopted of a	siep		
04		law or daughte	r in low			
05		child (if less that		1)		
06	Parent	cinita (n 1655 th	in to years of	l)		
07	Parent-	in law				
08		r or sister				
09	Other r					
10	Unrelat					
96						
97	Valid s Don't k					
98	Refused					
99	Not sta					
COVERAGE:	Responde	ents who are <u>not</u> in	a nursing home,	chronic care hospital o	r other institution or livi	ng alone.
CPP Variable	014M	Position.	112	Langth	003	
CPP Variable:	Q14IVI	rosmon.	112	Length:	005	
How old is?						
000:995	Numbe	r of years				
996	Valid s					
997	Don't k					
	Refused					
998						
998 999	Not star	ted				



CPP Variable: Q17A Position: 118 Length:

001

What is the main health condition you have for which you receive Canada Pension Plan disability benefits...back/joint problems (eg. Arthritis/rheumatism)?

1	Yes
2	No
7	Don't know
8	Refused
9	Not stated
COVERAGE:	All respondents

CPP Variable:	Q17B	Position:	119	Length:		001			
What is the n benefitsheart				which you	receive	Canada	Pension	Plan	disability
1	Yes								
2	No								
7	Don't kr	low							
8	Refused								
9	Not state	ed							
COVERAGE:	All respon	dents	3 C						
CPP Variable:	Q17C	Position:	120	Length:		001			
What is the n benefitsdiabe		th condition	you have for	which you	receive	Canada	Pension	Plan	disability
1	Yes								
2	No								
7	Don't kr	NOW.							
7 8	Refused	10 44							
9	Not state	ed							
COVERAGE:	All respon	dents							
CPP Variable:	017D	Position:	121	Length:		001			-
		th condition	you have for		receive		Pension	Plan	disability
What is the n benefitspsych	niatric illn								
benefitspsych	niatric illn Yes								
benefitspsych	niatric illn Yes No	NOW							
benefitspsych 1 2 7	iatric illn Yes No Don't kn	low							
benefitspsych 1 2 7	niatric illn Yes No								
benefitspsych 1 2 7 8	iatric illn Yes No Don't kn Refused	ed							
benefitspsych 1 2 7 8 9	hiatric illn Yes No Don't kn Refused Not state All respon	ed dents	122	Length:		001			
benefitspsych 1 2 7 8 9 COVERAGE: CPP Variable: What is the m	hiatric illn Yes No Don't kn Refused Not state All respon Q17E	ed dents Position: th condition			receive		Pension	Plan	disability
benefitspsych 1 2 7 8 9 COVERAGE: CPP Variable: What is the m benefitsdeafm	hiatric illn Yes No Don't kn Refused Not state All respon Q17E hain healthess/blindr	ed dents Position: th condition			receive		Pension	Plan	disability
benefitspsych 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> What is the n benefitsdeafn 1	hiatric illn Yes No Don't kn Refused Not state All respon Q17E hain health ress/blindr Yes	ed dents Position: th condition			receive		Pension	Plan	disability
benefitspsych 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> What is the n benefitsdeafn 1	hiatric illn Yes No Don't kn Refused Not state All respon Q17E main healt hess/blindr Yes No	ed dents Position: th condition ness?			receive		Pension	Plan	disability
benefitspsych 1 2 7 8 9 COVERAGE: CPP Variable: What is the m benefitsdeafm	hiatric illn Yes No Don't kn Refused Not state All respon Q17E hain health ress/blindr Yes	ed dents Position: th condition ness?			receive		Pension	Plan	disability

COVERAGE: All respondents

CANADA PENSION PLAN DISABILITY BENEFICIARIES SURVEY CPP Variable: Q17F Position: 123 Length: 001 What is the main health condition you have for which you receive Canada Pension Plan disability benefits...nervous system (eg. Multiple sclerosis)? Yes 1 2 7 No Don't know 8 Refused 9 Not stated COVERAGE: All respondents

CPP Variable: Q17G Position: 124 Length: 001

What is the main health condition you have for which you receive Canada Pension Plan disability benefits...cancer?

1	Yes
2	No
7	Don't know
8	Refused
9	Not stated

COVERAGE: All respondents

CPP Variable:	Q17H	Position:	125	Length:	001
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What is the main health condition you have for which you receive Canada Pension Plan disability benefits...infections/immunity disorders (eg. AIDS, tuberculosis)?

CPP Variable	Q17I Position:	126	Length:	001	
COVERAGE:	All respondents				
9	Not stated				
7	Don't know Refused				
2	No				
1	Yes				

What is the main health condition you have for which you receive Canada Pension Plan disability benefits...allergies (eg. Asthma, environmental hypersensitivity)?

COVERAGE:	All respondents		
9	Not stated		
7	Don't know Refused		
2	No		
1	Yes		

	Q17J	Position:		127	Length:		001			
What is the n benefitslung	nain hea disease?	lth condition	you ł	nave for	which you	receive	Canada	Pension	Plan	disability
1	Yes									
2 7	No									
7	Don't k									
8	Refused									
9	Not stat	ted								
COVERAGE:	All respo	ndents			- 11					
CPP Variable:	Q17K	Position:		128	Length:		001			
What is the n	noin hao	1th condition	vou	inve for	which you	receive	Canada	Dension	Dlan	disabilit
benefitsspina	l cord inj	juries (eg. Pa	ralysis))?	winch you	Teceive	Callaua	r clision	Гіан	uisabilit
1	Yes									
2	No									
7	Don't k									
8	Refused									
9	Not stat	ted								
COVERAGE:	All respo	ndents	100							
COVERAGE: CPP Variable:	-		7	129	Length:		001	-		
	Q17L nain hea	Position: lth condition	you h		Ū			Pension	Plan	disabilit
CPP Variable: What is the r benefitssubst	Q17L nain hea ance add	Position: lth condition	you ł		Ū			Pension	Plan	disability
CPP Variable: What is the r benefitssubst	Q17L nain hea	Position: lth condition	you ł		Ū			Pension	Plan	disability
CPP Variable: What is the r benefitssubst 1 2 7	Q17L nain hea ance add Yes	Position: 1th condition iction?	you h		Ū			Pension	Plan	disability
CPP Variable: What is the r benefitssubst 1 2 7 8	Q17L nain hea ance add Yes No Don't k Refused	Position: Ith condition iction? now	you ł		Ū			Pension	Plan	disability
CPP Variable: What is the r benefitssubst 1 2 7	Q17L nain hea ance add Yes No Don't k	Position: Ith condition iction? now	you ł		Ū			Pension	Plan	disability
CPP Variable: What is the r benefitssubst 1 2 7 8	Q17L nain hea ance add Yes No Don't k Refused	Position: lth condition iction? now 1 ted	you ł		Ū			Pension	Plan	disability
CPP Variable: What is the r benefitssubst 1 2 7 8 9	Q17L nain hea ance add Yes No Don't k Refusec Not stat All respo	Position: Ith condition iction? now ted indents	you ł		Ū	receive		Pension	Plan	disabilit

1	Yes
2	No
7	Don't know
8	Refused
9	Not stated
COVERAGE:	All respondents

CPP Variable:	Q18	Position:	131	Length:	001
Do you have an a hearing aid if	y difficu normall	lty hearing wha y used?	t is said in a g	roup conversation	with at least three other people wit
1	Yes				
2	No				
7	Don't l	now			
8	Refuse	d			
9	Not sta	ted			
COVERAGE:	All respo	ondents			
CPP Variable:	Q18A	Position:	132	Length:	001
Are you comple	etely una	ble to do this	difficulty hear	ing?	
1	Yes				
2	No				
6	Valid s	kip			
7	Don't k				
8	Refuse				
9	Not sta				
COVERAGE:	Responde	ents who report hav	ing difficulty hea	ring	
CPP Variable:	010	Position:	133	Length:	001
				with glasses if no:	
Do you nave an		inty seeing orum	ary newsprin	with glasses if no.	inally worn.
1	Yes				
2 7	No				
7	Don't k				
8	Refuse				
9	Not sta	ted			
COVERAGE:	All respo	ondents			
CPP Variable:	Q19A	Position:	134	Length:	001
Are you comple	etely una	ble to do this	difficulty seei	ng?	
1	Yes				
2	No				
õ	Valid s	kip			
7	Don't k				
	Refuse				
8					
8 9	Not sta				

	Q20 Position:	135	Length:	001
	ny difficulty speaking or	being underst		
Do you muro u		bonng underst		
1	Yes			
2 7	No			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	All respondents			
CPP Variable:	Q20A Position:	136	Length:	001
Are you comp	letely unable to do this	difficulty spea	king?	
Are you comp	letery unable to do uns	unneuity spea	king:	
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	Respondents who report has	ving difficulty spe	aking	
CPP Variable:	Q21 Position:	137	Length:	001
	Yet i contont.	107		
	ny difficulty walking 400) yards/400 me	etres without restin	g, about three city blocks?
Do you have a) yards/400 me	etres without restin	g, about three city blocks?
Do yo <mark>u have a</mark> 1	Yes) yards/400 me	etres without restin	g, about three city blocks?
Do yo <mark>u have a</mark> 1	Yes No) yards/400 me	etres without restin	g, about three city blocks?
Do you have a 1 2 7	Yes No Don't know) yards/400 me	etres without restin	g, about three city blocks?
Do yo u have a 1 2 7 8	Yes No) yards/400 me	etres without restin	g, about three city blocks?
Do yo <mark>u have a</mark> 1	Yes No Don't know Refused) yards/400 me	etres without restin	g, about three city blocks?
Do you have a 1 2 7 8 9 <i>COVERAGE</i> :	Yes No Don't know Refused Not stated All respondents			
Do you have a 1 2 7 8 9 COVERAGE: CPP Variable:	Yes No Don't know Refused Not stated All respondents Q21A Position:	138	Length:	g, about three city blocks?
Do you have a 1 2 7 8 9 COVERAGE: CPP Variable:	Yes No Don't know Refused Not stated All respondents	138	Length:	
Do you have a 1 2 7 8 9 <i>COVERAGE: CPP Variable:</i> Are you compl 1	Yes No Don't know Refused Not stated All respondents Q21A Position: letely unable to do this Yes	138	Length:	
Do you have a 1 2 7 8 9 COVERAGE: CPP Variable: Are you compl 1 2	Yes No Don't know Refused Not stated All respondents Q21A Position: letely unable to do this Yes No	138	Length:	
Do you have a 1 2 7 8 9 COVERAGE: CPP Variable: Are you compl 1 2 6	Yes No Don't know Refused Not stated All respondents Q21A Position: letely unable to do this Yes No Valid skip	138	Length:	
Do you have a 1 2 7 8 9 COVERAGE: CPP Variable: Are you compl 1 2 6 7	Yes No Don't know Refused Not stated All respondents Q21A Position: letely unable to do this Yes No Valid skip Don't know	138	Length:	
Do you have a 1 2 7 8 9 COVERAGE: CPP Variable: Are you compl 1 2 6 7 8	Yes No Don't know Refused Not stated All respondents Q21A Position: letely unable to do this Yes No Valid skip Don't know Refused	138	Length:	
Do you have a 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Are you compl 1 2 6 7	Yes No Don't know Refused Not stated All respondents Q21A Position: letely unable to do this Yes No Valid skip Don't know	138	Length:	



a shoe? 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Are you compl 1 2 6 7 8	Yes No Don't Refuse Not sta All resp Q23A letely una Yes No Valid s Don't Refuse Not sta	know ed ated ondents <i>Position:</i> able to do thiso skip know ed ated	142 difficulty benc	<i>Length:</i> ling down and picking	
a shoe? 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Are you compl 1 2 6	Yes No Don't Refuse Not sta All resp Q23A letely una Yes No Valid s Don't Refuse	know d ated ondents <i>Position:</i> able to do thiso skip know d	142	Length:	001
a shoe? 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Are you compl 1 2 6 7	Yes No Don't Refuse Not sta All resp Q23A letely una Yes No Valid s Don't	know ed ated ondents <i>Position:</i> able to do thiso skip know	142	Length:	001
a shoe? 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Are you compl 1 2 6	Yes No Don't Refuse Not sta All resp Q23A letely una Yes No Valid s	know d ated ondents <i>Position:</i> able to do thiso skip	142	Length:	001
a shoe? 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Are you compl 1 2	Yes No Don't Refuse Not sta All resp Q23A letely una Yes No	know d ated ondents <i>Position:</i> able to do thiso	142	Length:	001
a shoe? 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Are you compl 1	Yes No Don't Refuse Not sta All resp Q23A letely una Yes	know ed ated ondents <i>Position</i> :	142	Length:	001
a shoe? 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Are you compl	Yes No Don't Refuse Not sta All resp Q23A	know ed ated ondents <i>Position</i> :	142	Length:	001
a shoe? 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i>	Yes No Don't Refuse Not sta All resp Q23A	know ed ated ondents <i>Position</i> :	142	Length:	001
a shoe? 1 2 7 8 9 <i>COVERAGE:</i>	Yes No Don't Refuse Not sta All resp	know ed ated ondents			
a shoe? 1 2 7 8 9	Yes No Don't Refuse Not sta	know d ated	bending down	n and picking up an	object from the floor, for exampl
a shoe? 1 2 7 8	Yes No Don't Refuse	know	bending down	n and picking up an	object from the floor, for exampl
a shoe? 1 2 7 8	Yes No Don't Refuse	know	bending down	n and picking up an	object from the floor, for exampl
a shoe? 1 2	Yes No		bending dow	n and picking up an	object from the floor, for exampl
a shoe?	Yes	nave any difficulty	bending down	n and picking up an	object from the floor, for exampl
a shoe?		nave any difficulty	bending dow	n and picking up an	object from the floor, for example
	, do you i	nave any difficulty	bending down	n and picking up an	object from the floor, for example
	daman 1	1'	handing down	1 . 1 .	1
CPP Variable:	-	Position:	141	Length:	001
					0.01
COVERAGE:	Respon	lents who report hav	ing difficulty clir	nbing stairs	
9	Not sta				
8	Refuse				
7	Don't				
6	Valid :	skip			
2	No				
1	Yes				
Are you comp	letely un	able to do this	lifficulty clim	bing stairs?	
CPP Variable:			140	Length:	001
COVERAGE:	All resp	ondents			
9	Not sta	ated			
8	Refuse				
7	Don't	know			
2	No				
1	Yes				
1	ny diffic	ulty walking up a	ind down a fli	ight of stairs, abou	t 12 steps?
			139	Length:	
Do you have a	Q22		120	Lawath	001
	Q22	Position:			

CPP Variable: Q24A Position: 143 Length:

Because of a long term physical condition or health problem, that is, one that is expected to last six months or more, are you limited in the kind or amount of activity you can do...at home?

001

2 7 8	No Don't know Refused				
9	Not stated				
COVERAGE:	All respondents				
CPP Variable	Q24B Position:	144	Length:	001	

Because of a long term physical condition or health problem, that is, one that is expected to last six months or more, are you limited in the kind or amount of activity you can do...in other activities such as travel, sports or leisure?

2 7 8 9	No Don't know Refused Not stated				
COVERAGE:	All respondents				
CPP Variable:	Q25A Position:	145	Length:	001	

Because of a long term emotional, psychological, nervous or mental health condition, are you limited in the kind or amount of activity you can do...at home?

1 2 7	Yes No				
8 9	Don't know Refused Not stated				
COVERAGE:	All respondents		2.757		1913
CPP Variable	2: O25B Position:	146	Length:	001	

Because of a long term emotional, psychological, nervous or mental health condition, are you limited in the kind or amount of activity you can do...in other activities such as travel, sports or leisure?

1	Yes		
2	No		
7	Don't know		
8	Refused		
9	Not stated		
COVERAGE:	All respondents		



	Q26A Position:	147	Length:	001
Do you require	any assistance from others t	to do any o	of the following	daily activitiesprepare your meals?
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	Respondents who are not in a num	rsing home,	chronic care hospita	l or other institution.
CPP Variable:	Q27A Position:	148	Length:	001
Do you get assi	stance for this activityprep	pare your	meals?	
1	Vac			
	Yes			
2	No Valid altin			
6	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	Respondents who are not in a nursi assistance for preparing their mea		ronic care hospital o	r other institution and who report they requir
CPP Variable	Q28A Position:	149	Length:	001
Do you have to p	and the second sec			nbursed by any sourceprepare you
Do you have to p	pay for this service out-of-poc			nbursed by any sourceprepare you
Do you have to p meals? 1	pay for this service out-of-poc Yes, pay out-of pocket			nbursed by any sourceprepare you
Do you have to p meals? 1 2	pay for this service out-of-poc Yes, pay out-of pocket No, do not pay for service			nbursed by any sourceprepare you
Do you have to p meals? 1 2 6	pay for this service out-of-poc Yes, pay out-of pocket No, do not pay for service Valid skip			nbursed by any sourceprepare you
Do you have to p meals? 1 2 6 7	pay for this service out-of-poc Yes, pay out-of pocket No, do not pay for service Valid skip Don't know			nbursed by any sourceprepare you
Do you have to p meals? 1 2 6 7 8	pay for this service out-of-poc Yes, pay out-of pocket No, do not pay for service Valid skip			nbursed by any sourceprepare you
Do you have to p meals? 1 2 6 7 8 9	yeay for this service out-of-poor Yes, pay out-of pocket No, do not pay for service Valid skip Don't know Refused Not stated	ket, that is	you are not rein	
Do you have to p meals? 1 2 6 7 8 9 <i>COVERAGE</i> :	Pay for this service out-of-poc Yes, pay out-of pocket No, do not pay for service Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a nursi	ket, that is	you are not rein	nbursed by any sourceprepare you r other institution and who report they requir 001
Do you have to p meals? 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i>	Yes, pay out-of pocket No, do not pay for service Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a nursia assistance for preparing their mea	ng home, chi als. 150	you are not rein ronic care hospital o <i>Length:</i>	r other institution and who report they requir 001
Do you have to p meals? 1 2 6 7 8 9 COVERAGE: COVERAGE: CPP Variable: From whom do	yeay for this service out-of-poor Yes, pay out-of pocket No, do not pay for service Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a nursi assistance for preparing their mea Q29A1 <i>Position:</i> you get assistance for these	ng home, chi als. 150	you are not rein ronic care hospital o <i>Length:</i>	r other institution and who report they requir 001
Do you have to p meals? 1 2 6 7 8 9 COVERAGE: COVERAGE: CPP Variable: From whom do 1	yes, pay out-of pocket No, do not pay for service Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a nursi assistance for preparing their mea Q29A1 Position: you get assistance for these Yes	ng home, chi als. 150	you are not rein ronic care hospital o <i>Length:</i>	r other institution and who report they requir 001
Do you have to p meals? 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1 2	yes, pay out-of pocket No, do not pay for service Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a nursi assistance for preparing their mea Q29A1 Position: you get assistance for these Yes No	ng home, chi als. 150	you are not rein ronic care hospital o <i>Length:</i>	r other institution and who report they requir 001
Do you have to p meals? 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1 2 6	yes, pay out-of pocket No, do not pay for service Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a nursi assistance for preparing their mea Q29A1 Position: you get assistance for these Yes No Valid skip	ng home, chi als. 150	you are not rein ronic care hospital o <i>Length:</i>	r other institution and who report they requir 001
Do you have to p meals? 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1 2 6 7	yes, pay out-of pocket No, do not pay for service Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a nursi assistance for preparing their mea Q29A1 Position: you get assistance for these Yes No Valid skip Don't know	ng home, chi als. 150	you are not rein ronic care hospital o <i>Length:</i>	r other institution and who report they requir 001
Do you have to p meals? 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do	yes, pay out-of pocket No, do not pay for service Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a nursi assistance for preparing their mea Q29A1 Position: you get assistance for these Yes No Valid skip	ng home, chi als. 150	you are not rein ronic care hospital o <i>Length:</i>	r other institution and who report they requir
Do you have to p meals? 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1 2 6 7 8 9	yes, pay out-of pocket No, do not pay for service Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a nursi assistance for preparing their mea Q29A1 Position: you get assistance for these Yes No Valid skip Don't know Refused	ng home, chi als. 150	you are not rein ronic care hospital o <i>Length:</i>	r other institution and who report they requir
Do you have to p meals? COVERAGE: COVERAGE: From whom do	yes pay out-of pocket No, do not pay for service Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a nursit assistance for preparing their mea Q29A1 Position: you get assistance for these Yes No Valid skip Don't know Refused Not stated	eket, that is ng home, cha als. 150 activities.	you are not rein ronic care hospital o <i>Length:</i> spouse/partner	r other institution and who report they requir 001

CPP Variable:	Q29A2 Position:	151	Length:	001
From whom do	you get assistance for t	hese activities	son/daughter?	
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	Respondents who are <u>not</u> in a assistance for preparing the		ronic care hospital or o	ther institution and who report they require
CPP Variable:	Q29A3 Position:	152	Length:	001
From whom do	you get assistance for t	hese activities.	parent?	
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	Respondents who are not in a assistance for preparing the		ronic care hospital or o	ther institution and who report they requir
COVERAGE: CPP Variable:			ronic care hospital or o Length:	ther institution and who report they requir 001
CPP Variable:	assistance for preparing the	153	Length:	
<i>CPP Variable:</i> From whom do	assistance for preparing their Q29A4 Position:	153	Length:	
<i>CPP Variable:</i> From whom do 1	assistance for preparing their Q29A4 Position: you get assistance for t	153	Length:	
<i>CPP Variable:</i> From whom do 1	assistance for preparing their Q29A4 Position: you get assistance for the Yes	153	Length:	
<i>CPP Variable:</i> From whom do 1 2 6	assistance for preparing their Q29A4 Position: you get assistance for the Yes No	153	Length:	
<i>CPP Variable:</i> From whom do 1 2 6 7 8	assistance for preparing their Q29A4 Position: you get assistance for the Yes No Valid skip	153	Length:	
<i>CPP Variable:</i> From whom do 1 2 6 7 8	assistance for preparing thei Q29A4 Position: you get assistance for the Yes No Valid skip Don't know	153	Length:	
<i>CPP Variable:</i> From whom do 1 2 6 7 8 9	assistance for preparing thei Q29A4 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated	153 hese activities. nursing home, ch	Length: brother/sister?	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE:	assistance for preparing thei Q29A4 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a	153 hese activities. nursing home, ch	Length: brother/sister?	001
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	assistance for preparing thei Q29A4 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for preparing thei	153 hese activities. nursing home, ch r meals. 154	Length: brother/sister? ronic care hospital or of Length:	001 ther institution and who report they requir
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1	Assistance for preparing their Q29A4 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for preparing their Q29A5 Position: you get assistance for the Yes	153 hese activities. nursing home, ch r meals. 154	Length: brother/sister? ronic care hospital or of Length:	001 ther institution and who report they requir
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1	Assistance for preparing their Q29A4 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for preparing their Q29A5 Position: you get assistance for the Yes No	153 hese activities. nursing home, ch r meals. 154	Length: brother/sister? ronic care hospital or of Length:	001 ther institution and who report they requir
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1	Assistance for preparing their Q29A4 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for preparing their Q29A5 Position: you get assistance for the Yes No Valid skip	153 hese activities. nursing home, ch r meals. 154	Length: brother/sister? ronic care hospital or of Length:	001 ther institution and who report they requir
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6 7	Assistance for preparing their Q29A4 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for preparing their Q29A5 Position: you get assistance for the Yes No Valid skip Don't know	153 hese activities. nursing home, ch r meals. 154	Length: brother/sister? ronic care hospital or of Length:	001 ther institution and who report they requir
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6 7 8	Assistance for preparing their Q29A4 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for preparing their Q29A5 Position: you get assistance for the Yes No Valid skip Don't know Refused	153 hese activities. nursing home, ch r meals. 154	Length: brother/sister? ronic care hospital or of Length:	001 ther institution and who report they requir
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do	Assistance for preparing their Q29A4 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for preparing their Q29A5 Position: you get assistance for the Yes No Valid skip Don't know	153 hese activities. nursing home, ch r meals. 154	Length: brother/sister? ronic care hospital or of Length:	001 ther institution and who report they requir

CPP Variable:	Q29A6 Position:	155	Length:	001	
From whom do	you get assistance for the	hese activities	friend/neighbou	ır?	
1	Yes				
2	No				
6	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents who are not in a assistance for preparing their		ronic care hospital or	other institution and who re	port they require
CPP Variable:	Q29A7 Position:	156	Length:	001	
From whom do	you get assistance for the	hese activities	volunteer organ	ization or agency?	
1	Yes				
2	No				
6	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents who are <u>not</u> in a assistance for preparing their	-	ironic care hospital or	other institution and who re	eport they require
		-	tronic care hospital or Length:	other institution and who re 001	eport they require
CPP Variable:	assistance for preparing thei	r meals. 157	Length:	001	eport they require
CPP Variable: From whom do	assistance for preparing thei Q29A8 Position: you get assistance for the	r meals. 157	Length:	001	eport they require
<i>CPP Variable:</i> From whom do	assistance for preparing thei Q29A8 Position: you get assistance for the Yes	r meals. 157	Length:	001	eport they require
<i>CPP Variable:</i> From whom do 1 2	assistance for preparing thei Q29A8 Position: you get assistance for the Yes No	r meals. 157	Length:	001	eport they require
CPP Variable: From whom do 1 2 6	assistance for preparing thei Q29A8 Position: you get assistance for the Yes No Valid skip	r meals. 157	Length:	001	eport they require
CPP Variable: From whom do 1 2 6 7	assistance for preparing thei Q29A8 Position: you get assistance for the Yes No	r meals. 157	Length:	001	eport they require
CPP Variable: From whom do 1 2 6	assistance for preparing thei Q29A8 Position: you get assistance for the Yes No Valid skip Don't know	r meals. 157	Length:	001	eport they require
CPP Variable: From whom do 1 2 6 7 8	assistance for preparing thei Q29A8 Position: you get assistance for the Yes No Valid skip Don't know Refused	r meals. 157 hese activities nursing home, ch	Length: private organiza	001 ation or agency?	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE:	assistance for preparing thei Q29A8 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a	r meals. 157 hese activities nursing home, ch	Length: private organiza	001 ation or agency?	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	assistance for preparing thei Q29A8 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for preparing their	r meals. 157 hese activities nursing home, ch r meals. 158	Length: private organization oronic care hospital or Length:	001 ation or agency? • other institution and who re 001	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	assistance for preparing thei Q29A8 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for preparing their Q29A9 Position: you get assistance for the	r meals. 157 hese activities nursing home, ch r meals. 158	Length: private organization oronic care hospital or Length:	001 ation or agency? • other institution and who re 001	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1	assistance for preparing thei Q29A8 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for preparing their Q29A9 Position: you get assistance for the Yes	r meals. 157 hese activities nursing home, ch r meals. 158	Length: private organization oronic care hospital or Length:	001 ation or agency? • other institution and who re 001	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2	assistance for preparing thei Q29A8 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for preparing their Q29A9 Position: you get assistance for the Yes No	r meals. 157 hese activities nursing home, ch r meals. 158	Length: private organization oronic care hospital or Length:	001 ation or agency? • other institution and who re 001	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6	assistance for preparing thei Q29A8 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for preparing their Q29A9 Position: you get assistance for the Yes	r meals. 157 hese activities nursing home, ch r meals. 158	Length: private organization oronic care hospital or Length:	001 ation or agency? • other institution and who re 001	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	assistance for preparing thei Q29A8 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for preparing their Q29A9 Position: you get assistance for the Yes No Valid skip	r meals. 157 hese activities nursing home, ch r meals. 158	Length: private organization oronic care hospital or Length:	001 ation or agency? • other institution and who re 001	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6 7	assistance for preparing thei Q29A8 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are not in a assistance for preparing their Q29A9 Position: you get assistance for the Yes No Valid skip Don't know	r meals. 157 hese activities nursing home, ch r meals. 158	Length: private organization oronic care hospital or Length:	001 ation or agency? • other institution and who re 001	

CPP Variable:	Q26B	Position:	159	Length:	001	
Do you require or other necess		tance from othe	rs to do any of	the following dail	y activitiesshoppi	ng for groceries
1 2 6 7 8 9	Yes No Valid s Don't k Refused Not sta	cnow d				
COVERAGE:	Responde	ents who are <u>not</u> in	a nursing home,	chronic care hospital o	or other institution.	
CPP Variable:	Q27B	Position:	160	Length:	001	
Do you get assi	stance fo	or this activity	.shopping for	groceries or other	necessities?	
1 2 6 7 8 9	Yes No Valid s Don't k Refused Not sta	tnow				
COVERAGE:		ents who are <u>not</u> in a e for shopping fro a		ronic care hospital or o	other institution and who	report they require
	0.000	Position:	161	Length:	001	

1	Yes, pay out-of pocket
2	No, do not pay for service
6	Valid skip
7	Don't know
8	Refused
9	Not stated
COVERAGE:	Respondents who are <u>not</u> in a nursing home, chronic care hospital or other institution and who get assistance for shopping for groceries or other necessities.



CPP Variable: Q29B1 Position: 162

Length:

001

From whom do you get assistance for these activities...spouse/partner?

X.	I GO
2	No
6	Valid skip
7	Don't know
8	Refused
9	Not stated

COVERAGE:

Respondents who are <u>not</u> in a nursing home, chronic care hospital or other institution and who get assistance for shopping for groceries or other necessities.

CPP Variable:	Q29B2 Position:	163	Length:	001
From whom do	you get assistance for the	ese activities.	son/daughter?	
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	Respondents who are <u>not</u> in a shopping for groceries or othe		chronic care hospital or	r other institution and who get assistance fo
CPP Variable:	Q29B3 Position:	164	Length:	001
From whom do	you get assistance for the	ese activities.	parent?	
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
	Refused			
8 9	Refused Not stated			
8	Not stated		chronic care hospital or	r other institution and who get assistance fo
8 9 <i>COVERAGE:</i>	Not stated Respondents who are <u>not</u> in a		chronic care hospital of Length:	r other institution and who get assistance fo 001
8 9 COVERAGE: CPP Variable:	Not stated Respondents who are <u>not</u> in a shopping for groceries or othe	er necessities.	Length:	at a ta
8 9 COVERAGE: CPP Variable:	Not stated Respondents who are <u>not</u> in a shopping for groceries or othe Q29B4 <i>Position:</i> you get assistance for the	er necessities.	Length:	at a ta
8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do	Not stated Respondents who are <u>not</u> in a shopping for groceries or othe Q29B4 <i>Position:</i> you get assistance for the Yes	er necessities.	Length:	r other institution and who get assistance fo 001
8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1 2	Not stated Respondents who are <u>not</u> in a shopping for groceries or othe Q29B4 <i>Position:</i> you get assistance for the Yes No	er necessities.	Length:	at a star
8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1 2 6	Not stated Respondents who are <u>not</u> in a shopping for groceries or othe Q29B4 <i>Position:</i> you get assistance for the Yes	er necessities.	Length:	at a ta
8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1 2	Not stated Respondents who are <u>not</u> in a shopping for groceries or othe Q29B4 Position: you get assistance for the Yes No Valid skip	er necessities.	Length:	afarta.
8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom dc 1 2 6 7	Not stated Respondents who are <u>not</u> in a shopping for groceries or othe Q29B4 Position: you get assistance for the Yes No Valid skip Don't know	er necessities.	Length:	at a star
8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1 2 6 7 8	Not stated Respondents who are <u>not</u> in a shopping for groceries or othe Q29B4 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated	er necessities. 165 ese activities.	<i>Length:</i> brother/sister?	at a star

CPP Variable:	Q29B5 Position:	166	Length:	001	
From whom do	you get assistance for the	hese activities.	other relative?		
1	Yes				
2	No				
6	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents who are <u>not</u> in a shopping for groceries or oth		chronic care hospital o	r other institution and who g	get assistance fo
CPP Variable:	Q29B6 Position:	167	Length:	001	
			·		
	you get assistance for th	lese activities.	If fend/ neighbou		
1	Yes				
2	No				
6	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents who are not in a	-	1 1 1 1		
	shopping for groceries or oth		chronic care hospital of	other institution and who g	get assistance to
			Length:	other institution and who g	et assistance to
CPP Variable:	shopping for groceries or other	her necessities.	Length:	001	et assistance to
<i>CPP Variable:</i> From whom do	shopping for groceries or oth Q29B7 Position: you get assistance for th	her necessities.	Length:	001	et assistance to
<i>CPP Variable:</i> From whom do 1	shopping for groceries or oth Q29B7 Position: you get assistance for th Yes	her necessities.	Length:	001	et assistance to
<i>CPP Variable:</i> From whom do 1 2	shopping for groceries or oth Q29B7 Position: you get assistance for th Yes No	her necessities.	Length:	001	et assistance to
<i>CPP Variable:</i> From whom do 1 2 6	shopping for groceries or oth Q29B7 Position: you get assistance for th Yes No Valid skip	her necessities.	Length:	001	et assistance to
<i>CPP Variable:</i> From whom do 1 2 6 7	shopping for groceries or oth Q29B7 Position: you get assistance for th Yes No Valid skip Don't know	her necessities.	Length:	001	et assistance to
CPP Variable:	shopping for groceries or oth Q29B7 Position: you get assistance for th Yes No Valid skip	her necessities.	Length:	001	et assistance to
<i>CPP Variable:</i> From whom do 1 2 6 7 8 9	shopping for groceries or oth Q29B7 Position: you get assistance for th Yes No Valid skip Don't know Refused	nese activities.	<i>Length:</i> volunteer organi	001 zation or agency?	
<i>CPP Variable:</i> From whom do 1 2 6 7 8 9 <i>COVERAGE:</i>	shopping for groceries or oth Q29B7 Position: you get assistance for th Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a	nese activities.	<i>Length:</i> volunteer organi	001 zation or agency?	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	shopping for groceries or oth Q29B7 Position: you get assistance for th Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a shopping for groceries or oth	ner necessities. 168 nese activities. nursing home, c ner necessities. 169	Length: volunteer organi thronic care hospital of Length:	001 zation or agency? • other institution and who g	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do	shopping for groceries or oth Q29B7 Position: you get assistance for th Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a shopping for groceries or oth Q29B8 Position:	ner necessities. 168 nese activities. nursing home, c ner necessities. 169	Length: volunteer organi thronic care hospital of Length:	001 zation or agency? • other institution and who g	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1	shopping for groceries or oth Q29B7 Position: you get assistance for th Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a shopping for groceries or oth Q29B8 Position: you get assistance for th	ner necessities. 168 nese activities. nursing home, c ner necessities. 169	Length: volunteer organi thronic care hospital of Length:	001 zation or agency? • other institution and who g	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2	shopping for groceries or oth Q29B7 Position: you get assistance for th Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a shopping for groceries or oth Q29B8 Position: you get assistance for th Yes No	ner necessities. 168 nese activities. nursing home, c ner necessities. 169	Length: volunteer organi thronic care hospital of Length:	001 zation or agency? • other institution and who g	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	shopping for groceries or oth Q29B7 Position: you get assistance for th Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a shopping for groceries or oth Q29B8 Position: you get assistance for th Yes No Valid skip	ner necessities. 168 nese activities. nursing home, c ner necessities. 169	Length: volunteer organi thronic care hospital of Length:	001 zation or agency? • other institution and who g	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6 7	shopping for groceries or oth Q29B7 Position: you get assistance for th Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a shopping for groceries or oth Q29B8 Position: you get assistance for th Yes No	ner necessities. 168 nese activities. nursing home, c ner necessities. 169	Length: volunteer organi thronic care hospital of Length:	001 zation or agency? • other institution and who g	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6 7 8	shopping for groceries or oth Q29B7 Position: you get assistance for th Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a shopping for groceries or oth Q29B8 Position: you get assistance for th Yes No Valid skip Don't know Refused	ner necessities. 168 nese activities. nursing home, c ner necessities. 169	Length: volunteer organi thronic care hospital of Length:	001 zation or agency? • other institution and who g	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6	shopping for groceries or oth Q29B7 Position: you get assistance for th Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a shopping for groceries or oth Q29B8 Position: you get assistance for th Yes No Valid skip Don't know	ner necessities. 168 nese activities. nursing home, c ner necessities. 169	Length: volunteer organi thronic care hospital of Length:	001 zation or agency? • other institution and who g	

CANADA PE				
CPP Variable:	Q29B9 Position:	170	Length:	001
From whom do	you get assistance for th	nese activities.	social services/p	provincial program?
1	Yes			
2	No			
6	Valid skip			
7 8	Don't know Refused			
9	Not stated			
COVERAGE:	Respondents who are <u>not</u> in a shopping for groceries or oth		hronic care hospital o	r other institution and who get assistance
CPP Variable:	Q26C Position:	171	Length:	001
Do you require	any assistance from oth	ers to do any	of the following d	aily activitieseveryday housewo
such as dusting	or tidying up?			
1	Yes			
2 6	No			
6	Valid skip			
7	Don't know			
8 9	Refused Not stated			
COVERAGE:	Respondents who are not in	a nursing home, (chronic care hospital o	or other institution.
	Respondents who are <u>not</u> in Q27C <i>Position</i> :	a nursing home, o	chronic care hospital of <i>Length:</i>	or other institution.
CPP Variable:		172	Length:	001
CPP Variable: Do you get assi	Q27C Position: stance for this activity	172	Length:	001
<i>CPP Variable:</i> Do you get assi 1	Q27C Position: stance for this activity Yes	172	Length:	001
<i>CPP Variable:</i> Do you get assi 1	Q27C Position: stance for this activity Yes No	172	Length:	001
CPP Variable: Do you get assi	Q27C Position: stance for this activity Yes	172	Length:	001
<i>CPP Variable:</i> Do you get assi 1 2 6 7	Q27C Position: stance for this activity Yes No Valid skip Don't know	172	Length:	001
<i>CPP Variable:</i> Do you get assi 1 2 6	Q27C Position: stance for this activity Yes No Valid skip	172	Length:	001
<i>CPP Variable:</i> Do you get assi 1 2 6 7 8	Q27C Position: stance for this activity Yes No Valid skip Don't know Refused Not stated	172 everyday hous	<i>Length:</i> sework such as du	001
<i>CPP Variable:</i> Do you get assi 1 2 6 7 8 9 <i>COVERAGE:</i>	Q27C Position: istance for this activity Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a t	172 everyday hous	<i>Length:</i> sework such as du	001 sting or tidying up?
CPP Variable: Do you get assi 1 2 6 7 8 9 COVERAGE: CPP Variable: Do you have to	Q27C Position: istance for this activity Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a to assistance for everyday hous Q28C Position:	172 everyday hous nursing home, chr ework. 173 of-pocket, tha	Length: sework such as du ronic care hospital or o Length:	001 sting or tidying up? other institution and who report they requ
CPP Variable: Do you get assi 1 2 6 7 8 9 COVERAGE: CPP Variable: Do you have to housework such	Q27C Position: istance for this activity Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a to assistance for everyday hous Q28C Position: pay for this service out-	172 everyday hous nursing home, chr ework. 173 of-pocket, tha	Length: sework such as du ronic care hospital or o Length:	001 sting or tidying up? other institution and who report they requ 001
CPP Variable: Do you get assi 1 2 6 7 8 9 COVERAGE: CPP Variable: Do you have to housework such	Q27C Position: istance for this activity Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a massistance for everyday hous Q28C Position: pay for this service out- as dusting or tidying up Yes, pay out-of pocket No, do not pay for serv	172 everyday hous nursing home, chr ework. 173 of-pocket, tha ?	Length: sework such as du ronic care hospital or o Length:	001 sting or tidying up? other institution and who report they requ 001
CPP Variable: Do you get assi 1 2 6 7 8 9 COVERAGE: CPP Variable: Do you have to housework such 1 2 6	Q27C Position: stance for this activity Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a basis assistance for everyday hous Q28C Position: pay for this service out- as dusting or tidying up Yes, pay out-of pocket No, do not pay for serv Valid skip	172 everyday hous nursing home, chr ework. 173 of-pocket, tha ?	Length: sework such as du ronic care hospital or o Length:	001 sting or tidying up? other institution and who report they requ 001
CPP Variable: Do you get assi 1 2 6 7 8 9 COVERAGE: CPP Variable: Do you have to housework such 1 2 6 7	Q27C Position: stance for this activity Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a tag assistance for everyday hous Q28C Position: pay for this service out- as dusting or tidying up Yes, pay out-of pocket No, do not pay for serv Valid skip Don't know	172 everyday hous nursing home, chr ework. 173 of-pocket, tha ?	Length: sework such as du ronic care hospital or o Length:	001 sting or tidying up? other institution and who report they requ 001
CPP Variable: Do you get assi 1 2 6 7 8 9 COVERAGE: CPP Variable: Do you have to housework such 1 2 6 7 8	Q27C Position: stance for this activity Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a massistance for everyday hous Q28C Position: pay for this service out- as dusting or tidying up Yes, pay out-of pocket No, do not pay for serv Valid skip Don't know Refused	172 everyday hous nursing home, chr ework. 173 of-pocket, tha ?	Length: sework such as du ronic care hospital or o Length:	001 sting or tidying up? other institution and who report they requ 001
CPP Variable: Do you get assi 1 2 6 7 8 9 COVERAGE: CPP Variable: Do you have to housework such 1 2 6 7	Q27C Position: stance for this activity Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a tag assistance for everyday hous Q28C Position: pay for this service out- as dusting or tidying up Yes, pay out-of pocket No, do not pay for serv Valid skip Don't know	172 everyday hous nursing home, chr ework. 173 of-pocket, tha ?	Length: sework such as du ronic care hospital or o Length:	001 sting or tidying up? other institution and who report they requ 001

CII variable.	Q29C1 Position:	174	Length:	001	
From whom do	you get assistance for t	hese activities.	spouse/partner?		
1	Yes				
2	No				
6	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE: Respondents who ar	re not in a nursing home, chron	ic care hospital o	r other institution and	who get assistance for eve	ryday housewor
CPP Variable:	Q29C2 Position:	175	Length:	001	
From whom do	you get assistance for t	hese activities.	son/daughter?		
			0		
1	Yes				
2	No Valid altin				
6 7	Valid skip				
/	Don't know				
8 9	Refused				
9	Not stated				
COVERAGE:	Respondents who are <u>not</u> in a everyday housework.	a nursing home, c	hronic care hospital or	other institution and who	get assistance fo
CPP Variable:	Q29C3 Position:	176	Length:	001	
From whom do	you get assistance for the	hese activities.	parent?		
		nese activities.	parent?		
1	Yes	nese activities.	parent?		
1 2	Yes No	nese activities.	parent?		
1 2 6	Yes No Valid skip	nese activities.	parent?		
1 2 6 7	Yes No Valid skip Don't know	nese activities.	parent?		
1 2 6 7 8	Yes No Valid skip	nese activities.	parent?		
1	Yes No Valid skip Don't know Refused			other institution and who	get assistance fo
1 2 6 7 8 9 <i>COVERAGE:</i>	Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a			other institution and who	get assistance fo
1 2 6 7 8 9 COVERAGE: CPP Variable:	Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a everyday housework.	a nursing home, c	hronic care hospital or Length:		get assistance fo
1 2 6 7 8 9 COVERAGE: CPP Variable:	Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a everyday housework. Q29C4 Position: you get assistance for th	a nursing home, c	hronic care hospital or Length:		get assistance fo
1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1	Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a everyday housework. Q29C4 Position:	a nursing home, c	hronic care hospital or Length:		get assistance fo
1 2 6 7 8 9 COVERAGE: CPP Variable:	Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a everyday housework. Q29C4 Position: you get assistance for the Yes No	a nursing home, c	hronic care hospital or Length:		get assistance fo
1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1 2	Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a everyday housework. Q29C4 Position: you get assistance for th Yes	a nursing home, c	hronic care hospital or Length:		get assistance fo
1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1 2 6 7	Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a everyday housework. Q29C4 Position: you get assistance for the Yes No Valid skip	a nursing home, c	hronic care hospital or Length:		get assistance fo
1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1 2 6	Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a everyday housework. Q29C4 Position: you get assistance for the Yes No Valid skip Don't know	a nursing home, c	hronic care hospital or Length:		get assistance fo

CPP Variable:	Q29C5 Position:	178	Length:	001
	you get assistance for t	hese activities	other relative?	
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	Respondents who are <u>not</u> in everyday housework.	a nursing home, o	chronic care hospital o	r other institution and who get assistance f
CPP Variable:	Q29C6 Position:	179	Length:	001
From whom do	you get assistance for t	hese activities.	friend/neighbou	r?
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	Respondents who are not in everyday housework.	a nursing home, o	chronic care hospital o	r other institution and who get assistance f
	everyday nousework.			
CPP Variable:	Q29C7 Position:	180	Length:	001
	Q29C7 Position:			
From whom do	Q29C7 Position: you get assistance for t			
From whom do 1 2 6	Q29C7 Position: you get assistance for t Yes			
From whom do 1 2 6 7	Q29C7 Position: you get assistance for t Yes No Valid skip Don't know			
From whom do 1 2 6 7 8	Q29C7 Position: you get assistance for t Yes No Valid skip Don't know Refused			
From whom do 1 2 6 7	Q29C7 Position: you get assistance for t Yes No Valid skip Don't know			
From whom do 1 2 6 7 8	Q29C7 Position: you get assistance for t Yes No Valid skip Don't know Refused Not stated	hese activities	volunteer organ	
From whom do 1 2 6 7 8 9 <i>COVERAGE</i> :	Q29C7 Position: you get assistance for t Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in	hese activities	volunteer organ	ization or agency?
From whom do 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i>	Q29C7 Position: you get assistance for t Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in everyday housework.	hese activities a nursing home, o 181	chronic care hospital o Length:	ization or agency? r other institution and who get assistance f 001
From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	Q29C7 Position: you get assistance for t Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in everyday housework. Q29C8 Position:	hese activities a nursing home, o 181	chronic care hospital o Length:	ization or agency? r other institution and who get assistance f 001
From whom do 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1	Q29C7 Position: you get assistance for t Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in everyday housework. Q29C8 Position: you get assistance for t	hese activities a nursing home, o 181	chronic care hospital o Length:	ization or agency? r other institution and who get assistance f 001
From whom do 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1 2	Q29C7 Position: you get assistance for t Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in everyday housework. Q29C8 Position: you get assistance for t Yes	hese activities a nursing home, o 181	chronic care hospital o Length:	ization or agency? r other institution and who get assistance f 001
From whom do 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1	Q29C7 Position: you get assistance for t Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in everyday housework. Q29C8 Position: you get assistance for t Yes No	hese activities a nursing home, o 181	chronic care hospital o Length:	ization or agency? r other institution and who get assistance f 001
From whom do 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1 2 6	Q29C7 Position: you get assistance for t Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in everyday housework. Q29C8 Position: you get assistance for t Yes No Valid skip Don't know Refused	hese activities a nursing home, o 181	chronic care hospital o Length:	ization or agency? r other institution and who get assistance f 001
From whom do 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1 2 6 7	Q29C7 Position: you get assistance for t Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in everyday housework. Q29C8 Position: you get assistance for t Yes No Valid skip Don't know	hese activities a nursing home, o 181	chronic care hospital o Length:	ization or agency? r other institution and who get assistance f 001

you get assistance for t Yes No Valid skip Don't know Refused	hese activities.	social services/p	rovincial program?	
No Valid skip Don't know				
No Valid skip Don't know				
Valid skip Don't know				
Don't know				
Refused				
A S WILLOW LA				
Not stated				
Respondents who are <u>not</u> in everyday housework.	a nursing home, c	chronic care hospital or	other institution and who get assista	ance f
Q26D Position:	183	Length:	001	
Yes No Valid skip Don't know Refused Not stated				
Respondents who are <u>not</u> in	a nursing home,	chronic care hospital o	r other institution.	
Q27D Position:	184	Length:	001	
tance for this activity	.heavy househ	old chores such as	washing walls, yard work or	sno
Yes				
No				
Valid skip				
Don't know				
Refused				
Not stated				
	everyday housework. Q26D Position: ny assistance from other walls, yard work or sn Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in Q27D Position: tance for this activity Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a	everyday housework. Q26D Position: 183 hy assistance from others to do any of walls, yard work or snow removal? Yes No Valid skip Don't know Refused Not stated Respondents who are not in a nursing home, Q27D Position: 184 tance for this activityheavy househ Yes No Valid skip Don't know Refused No Yes No Valid skip Don't know Refused Not stated Respondents who are not in a nursing home, ch	everyday housework. Q26D Position: 183 Length: hy assistance from others to do any of the following daily walls, yard work or snow removal? Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a nursing home, chronic care hospital on Q27D Position: 184 Length: tance for this activityheavy household chores such as Yes No Valid skip Don't know Refused No Valid skip Don't know Refused No Valid skip Don't know Refused No Valid skip	Q26D Position: 183 Length: 001 hy assistance from others to do any of the following daily activitiesheavy household of walls, yard work or snow removal? Yes Yes No Valid skip Don't know Refused Not stated Respondents who are not in a nursing home, chronic care hospital or other institution. 001 Q27D Position: 184 Length: 001 tance for this activityheavy household chores such as washing walls, yard work or Yes No Valid skip Don't know Q27D Position: 184 Length: 001 tance for this activityheavy household chores such as washing walls, yard work or Yes No Valid skip Don't know Refused Not stated Respondents who are not in a nursing home, chronic care hospital or other institution and who report they



CPP Variable: Q28D Position: 185 Length: 001 Do you have to pay for this service out-of-pocket, that is you are not reimbursed by any source...heavy household chores such as washing walls, yard work or snow removal? 1 Yes, pay out-of pocket 2 No, do not pay for service 6 Valid skip 7 Don't know 8 Refused 9 Not stated COVERAGE: Respondents who are not in a nursing home, chronic care hospital or other institution and who get assistance for heavy household chores such as washing walls, yard work or snow removal. CPP Variable: Q29D1 Position: 001 186. Length: From whom do you get assistance for these activities...spouse/partner?

1	Yes
2	No
6	Valid skip
7	Don't know
8	Refused
9	Not stated

COVERAGE:

Respondents who are not in a nursing home, chronic care hospital or other institution and who get assistance for heavy household chores such as washing walls, yard work or snow removal.

CPP Variable:	Q29D2 Position:	187	Length:	001
			0	

From whom do you get assistance for these activities...son/daughter?

1 2 6 7 8	Yes No Valid skip Don't know Refused
9	Not stated
COVERAGE:	Respondents who are <u>not</u> in a nursing home, chronic care hospital or other institution and who get assistance for heavy household chores such as washing walls, yard work or snow removal.

CPP Variable:	Q29D3 Position:	188	Length:	001	
From whom do	you get assistance for t	hese activities	parent?		
1	Yes				
2	No				
6	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents who are not in a heavy household chores such				et assistance fo
CPP Variable:	Q29D4 Position:	189	Length:	001	
From whom do	you get assistance for t	hese activities	brother/sister?		
1	Yes				
2 5	No Valid akin				
0	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents who are <u>not</u> in the heavy household chores such				et assistance fo
CPP Variable:	Q29D5 Position:	190	Length:	001	
	Q29D5 Position: you get assistance for t			001	
From whom do	you get assistance for t			001	
From whom do 1	you get assistance for t Yes			001	
From whom do 1	you get assistance for t Yes No			001	
From whom do 1 2 6	you get assistance for t Yes No Valid skip			001	
From whom do 1 2 6 7	you get assistance for t Yes No Valid skip Don't know			001	
From whom do 1 2 6 7 8	you get assistance for t Yes No Valid skip			001	
	you get assistance for t Yes No Valid skip Don't know Refused	hese activities	other relative?	other institution and who g	et assistance fo
From whom do 1 2 6 7 8 9 <i>COVERAGE</i> :	you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in the heavy household chores suc	hese activities a nursing home, h as washing wal	other relative? chronic care hospital or ls, yard work or snow	other institution and who gremoval.	et assistance fo
From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in the heavy household chores suct Q29D6 Position:	hese activities a nursing home, h as washing wal 191	other relative? chronic care hospital or ls, yard work or snow <i>Length:</i>	other institution and who gremoval.	et assistance fo
From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in the heavy household chores suc	hese activities a nursing home, h as washing wal 191	other relative? chronic care hospital or ls, yard work or snow <i>Length:</i>	other institution and who gremoval.	et assistance fo
From whom do 1 2 6 7 8 9 <i>COVERAGE:</i> <i>COVERAGE:</i> From whom do 1	you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in the heavy household chores suct Q29D6 Position: you get assistance for the Yes	hese activities a nursing home, h as washing wal 191	other relative? chronic care hospital or ls, yard work or snow <i>Length:</i>	other institution and who gremoval.	et assistance fo
From whom do 1 2 6 7 8 9 <i>COVERAGE:</i> <i>COVERAGE:</i> From whom do 1	you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in the heavy household chores suct Q29D6 Position: you get assistance for the Yes No	hese activities a nursing home, h as washing wal 191	other relative? chronic care hospital or ls, yard work or snow <i>Length:</i>	other institution and who gremoval.	et assistance fo
From whom do 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1 2 6	you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in the heavy household chores such Q29D6 Position: you get assistance for the Yes No Valid skip	hese activities a nursing home, h as washing wal 191	other relative? chronic care hospital or ls, yard work or snow <i>Length:</i>	other institution and who gremoval.	et assistance fo
From whom do 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1 2 6 7	you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are not in the heavy household chores suction Q29D6 Position: you get assistance for the Yes No Valid skip Don't know	hese activities a nursing home, h as washing wal 191	other relative? chronic care hospital or ls, yard work or snow <i>Length:</i>	other institution and who gremoval.	et assistance fo
From whom do 1 2 6 7 8 9 COVERAGE: COVERAGE: From whom do 1 2 6 7 8	you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in the heavy household chores such Q29D6 Position: you get assistance for the Yes No Valid skip	hese activities a nursing home, h as washing wal 191	other relative? chronic care hospital or ls, yard work or snow <i>Length:</i>	other institution and who gremoval.	et assistance fo
From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are not in the heavy household chores suction Q29D6 Position: you get assistance for the Yes No Valid skip Don't know	hese activities a nursing home, h as washing wal 191	other relative? chronic care hospital or ls, yard work or snow <i>Length:</i>	other institution and who gremoval.	et assistance fo

From whom d	Q29D7 Position:	192	Length:	001
	o you get assistance for t	hese activities	volunteer organ	ization or agency?
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
7	Not stated			
COVERAGE:	Respondents who are <u>not</u> in a heavy household chores such			r other institution and who get assistance fo removal.
CPP Variable	Q29D8 Position:	193	Length:	001
From whom d	o you get assistance for t	hese activities.	private organiza	tion or agency?
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
/	THUE STATED			
COVERAGE:	Respondents who are <u>not</u> in a heavy household chores such			r other institution and who get assistance for removal.
CPP Variable.	Q29D9 Position:	194	Length:	001
From whom d	o you get assistance for th	nese activities.	social services/p	rovincial program?
1	Yes			
	No			
1	110			
2	Valid skip			
	Valid skip Don't know			
2 6 7	Don't know			
2	-			
2 6 7 8	Don't know Refused Not stated			r other institution and who get assistance for removal.

CPP Variable:	Q27E	Position:	196	Length:	001	
Do you get ass	istance fo	or this activity	.personal finar	nces, such as bank	ing or paying your bil	lls?
1	Yes					
2	No					
5	Valid s	kin				
7	Don't k					
8	Refused					
9	Not sta	ted				
COVERAGE:				ronic care hospital or ting or paying your bil	other institution and who re	eport they requir
CPP Variable:	028F	Desition	197	Length:	001	
Do you have to finances, such 1	o pay for as bankir Yes, pa No, do	this service oung or paying young out-of pocket not pay for service of the servic	t-of-pocket, th ur bills?	U	eimbursed by any sou	ircepersona
Do you have to	o pay for as bankir Yes, pa	this service oun ng or paying you ay out-of pocket not pay for service kip thow the service the service the service the service the service the service the service the service the service out the service out the service ou	t-of-pocket, th ur bills?	U		ircepersona
Do you have to finances, such 1 2 6 7 8	o pay for as bankir Yes, pa No, do Valid s Don't k Refused Not sta Responde	this service oun ng or paying you ay out-of pocket not pay for service kip thow d ted	t-of-pocket, th ur bills? vice a nursing home, c	at is you are not r		
Do you have to finances, such 1 2 6 7 8 9	o pay for as bankir Yes, pa No, do Valid s Don't k Refused Not sta Responde personal	this service oung or paying you ay out-of pocket not pay for service kip chow d ted ents who are <u>not</u> in a finances, such as b	t-of-pocket, th ur bills? vice a nursing home, c	at is you are not r	eimbursed by any sou	
Do you have to finances, such 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i>	yes, pa No, do Valid s Don't k Refused Not sta Responde personal	this service oung or paying you ay out-of pocket not pay for service kip chow d ted ents who are <u>not</u> in a finances, such as b	t-of-pocket, thur bills? vice a nursing home, canking or paying 198	at is you are not r shronic care hospital or your bills.	eimbursed by any sou	
Do you have to finances, such 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do	yes, pa No, do Valid s Don't k Refused Not sta Responde personal Q29E1	this service oung or paying you ay out-of pocket not pay for service kip chow d ted ents who are <u>not</u> in a finances, such as b	t-of-pocket, thur bills? vice a nursing home, canking or paying 198	at is you are not r chronic care hospital or your bills. Length:	eimbursed by any sou	
Do you have to finances, such 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do	o pay for as bankir Yes, pa No, do Valid s Don't k Refused Not sta Responde personal Q29E1 o you get Yes	this service oung or paying you ay out-of pocket not pay for service kip chow d ted ents who are <u>not</u> in a finances, such as b	t-of-pocket, thur bills? vice a nursing home, canking or paying 198	at is you are not r chronic care hospital or your bills. Length:	eimbursed by any sou	
Do you have to finances, such 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1 2	o pay for as bankir Yes, pa No, do Valid s Don't k Refused Not sta Responde personal Q29E1 o you get Yes No	this service out ag or paying you ay out-of pocket not pay for service kip cnow d ted ents who are <u>not</u> in a finances, such as b <i>Position:</i> assistance for the	t-of-pocket, thur bills? vice a nursing home, canking or paying 198	at is you are not r chronic care hospital or your bills. Length:	eimbursed by any sou	
Do you have to finances, such 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1 2 6	o pay for as bankir Yes, pa No, do Valid s Don't k Refused Not sta Responde personal Q29E1 o you get Yes No Valid si	this service oung or paying you ay out-of pocket not pay for service kip cnow d ted ents who are <u>not</u> in a finances, such as b <i>Position:</i> assistance for the kip	t-of-pocket, thur bills? vice a nursing home, canking or paying 198	at is you are not r chronic care hospital or your bills. Length:	eimbursed by any sou	
Do you have to finances, such 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do	o pay for as bankir Yes, pa No, do Valid s Don't k Refused Not sta Responde personal Q29E1 o you get Yes No	this service oung or paying you ay out-of pocket not pay for service kip cnow d ted ents who are <u>not</u> in a finances, such as b <i>Position:</i> assistance for the kip cnow	t-of-pocket, thur bills? vice a nursing home, canking or paying 198	at is you are not r chronic care hospital or your bills. Length:	eimbursed by any sou	

Respondents who are not in a nursing home, chronic care hospital or other institution and who get assistance for personal finances, such as banking or paying your bills.

CPP Variable:	Q29E2 Position:	199	Length:	001	
From whom do	you get assistance for the	hese activities	son/daughter?		
1	Yes				
2	No				
6	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents who are <u>not</u> in a personal finances, such as b			r other institution and wh	o get assistance for
CPP Variable:	Q29E3 Position:	200	Length:	001	
From whom do	you get assistance for the	hese activities.	parent?		
	Yes		_		
1 2	No				
6	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents who are <u>not</u> in a personal finances, such as ba			r other institution and wh	o get assistance for
COVERAGE: CPP Variable:				r other institution and wh	o get assistance for
CPP Variable:	personal finances, such as ba	anking or paying 201	your bills. Length:		o get assistance for
CPP Variable: From whom do	Q29E4 Position: you get assistance for the	anking or paying 201	your bills. Length:		o get assistance for
<i>CPP Variable:</i> From whom do 1	Q29E4 Position: you get assistance for the Yes	anking or paying 201	your bills. Length:		o get assistance for
<i>CPP Variable:</i> From whom do 1 2	Q29E4 Position: you get assistance for the Yes No	anking or paying 201	your bills. Length:		o get assistance for
CPP Variable: From whom do 1 2 6	Q29E4 Position: you get assistance for the Yes No Valid skip	anking or paying 201	your bills. Length:		o get assistance for
CPP Variable: From whom do 1 2 6 7	Q29E4 Position: you get assistance for the Yes No Valid skip Don't know	anking or paying 201	your bills. Length:		o get assistance for
CPP Variable: From whom do 1 2 6	Q29E4 Position: you get assistance for the Yes No Valid skip	anking or paying 201	your bills. Length:		o get assistance for
<i>CPP Variable:</i> From whom do 1 2 6 7 8 9	Q29E4 Position: you get assistance for the Yes No Valid skip Don't know Refused	201 nese activities.	your bills. Length: brother/sister? hronic care hospital or	001	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE:	Q29E4 Position: Q29E4 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a	201 nese activities.	your bills. Length: brother/sister? hronic care hospital or	001	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	Q29E4 Position: Q29E4 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal finances, such as ba	201 nese activities. a nursing home, c anking or paying 202	your bills. Length: brother/sister? hronic care hospital or your bills. Length:	001	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	Q29E4 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal finances, such as based Q29E5 Position:	201 nese activities. a nursing home, c anking or paying 202	your bills. Length: brother/sister? hronic care hospital or your bills. Length:	001	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1	personal finances, such as back Q29E4 Position: you get assistance for the Yes Yes No Valid skip Don't know Refused Not stated Respondents who are not in a personal finances, such as back Q29E5 Position: you get assistance for the personal for the	201 nese activities. a nursing home, c anking or paying 202	your bills. Length: brother/sister? hronic care hospital or your bills. Length:	001	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2	Q29E4 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal finances, such as bas Q29E5 Position: you get assistance for the Yes	201 nese activities. a nursing home, c anking or paying 202	your bills. Length: brother/sister? hronic care hospital or your bills. Length:	001	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6 7	Q29E4 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal finances, such as back Q29E5 Position: you get assistance for the Yes No	201 nese activities. a nursing home, c anking or paying 202	your bills. Length: brother/sister? hronic care hospital or your bills. Length:	001	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6 7	Q29E4 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal finances, such as back Q29E5 Position: you get assistance for the Yes No Valid skip	201 nese activities. a nursing home, c anking or paying 202	your bills. Length: brother/sister? hronic care hospital or your bills. Length:	001	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	Q29E4 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal finances, such as back Q29E5 Position: you get assistance for the Yes No Valid skip Don't know	201 nese activities. a nursing home, c anking or paying 202	your bills. Length: brother/sister? hronic care hospital or your bills. Length:	001	

CPP Variable:	Q29E6 Position:	203	Length:	001
From whom do	you get assistance for the	hese activities.	friend/neighbou	r?
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:				or other institution and who get assistance f
CDD U	Odotte public	204	Y	001
CPP Variable:	Q29E7 Position:	204	Length:	001
From whom do	you get assistance for the	hese activities.	volunteer organ	ization or agency?
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	Respondents who are <u>not</u> in a personal finances, such as b			or other institution and who get assistance f
CPP Variable:	Q29E8 Position:	205	Length:	001
	Q29E8 Position: you get assistance for the			
From whom do	you get assistance for the			
From whom do 1	you get assistance for the Yes			
From whom do 1 2	you get assistance for the Yes			
From whom do 1 2 6	you get assistance for the Yes No Valid skip			
From whom do 1 2 6 7	you get assistance for the Yes No Valid skip Don't know			
From whom do 1 2 6 7 8	you get assistance for the Yes No Valid skip			
From whom do 1 2 6 7 8 9	you get assistance for the Yes No Valid skip Don't know Refused Not stated	hese activities. a nursing home, c	private organiza	ation or agency?
From whom do 1 2 6 7 8 9 <i>COVERAGE</i> :	you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a	hese activities. a nursing home, c	private organiza	ation or agency?
From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal finances, such as b	hese activities. a nursing home, c anking or paying 206	chronic care hospital of your bills.	ation or agency? or other institution and who get assistance f
From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do	you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal finances, such as b Q29E9 Position: you get assistance for the	hese activities. a nursing home, c anking or paying 206	chronic care hospital of your bills.	ation or agency? or other institution and who get assistance f
From whom do 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> From whom do 1	you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal finances, such as b Q29E9 Position: you get assistance for the Yes	hese activities. a nursing home, c anking or paying 206	chronic care hospital of your bills.	ntion or agency? or other institution and who get assistance for 001
From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2	you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal finances, such as be Q29E9 Position: you get assistance for the Yes No	hese activities. a nursing home, c anking or paying 206	chronic care hospital of your bills.	ation or agency? or other institution and who get assistance for 001
From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6	you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal finances, such as b Q29E9 Position: you get assistance for the Yes No Valid skip	hese activities. a nursing home, c anking or paying 206	chronic care hospital of your bills.	ntion or agency? or other institution and who get assistance for 001
From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6 7	you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal finances, such as b Q29E9 Position: you get assistance for the Yes No Valid skip Don't know	hese activities. a nursing home, c anking or paying 206	chronic care hospital of your bills.	ation or agency? or other institution and who get assistance f
From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6 7 8	you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal finances, such as b Q29E9 Position: you get assistance for the Yes No Valid skip Don't know Refused	hese activities. a nursing home, c anking or paying 206	chronic care hospital of your bills.	ation or agency? or other institution and who get assistance f
From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2	you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal finances, such as b Q29E9 Position: you get assistance for the Yes No Valid skip Don't know	hese activities. a nursing home, c anking or paying 206	chronic care hospital of your bills.	ation or agency? or other institution and who get assistance for 001

CPP Variable: Q26F Position: 207 Length: 001 Do you require any assistance from others to do any of the following daily activities...personal care such as washing, grooming, dressing or feeding yourself? Yes 1 2 No 6 7 Valid skip Don't know 8 Refused 9 Not stated COVERAGE: Respondents who are not in a nursing home, chronic care hospital or other institution.

CPP Variable: Q27F Position: 208 Length: 001

Do you get assistance for this activity...personal care such as washing, grooming, dressing or feeding yourself?

1	Yes
2	No
5	Valid skip
7	Don't know
3	Refused
9	Not stated
COVERAGE:	Respondents who are <u>not</u> in a nursing home, chronic care hospital or other institution and who report they require assistance for personal care such as washing, grooming, dressing or feeding themselves.

CII VUIUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU	CPP Variable:	O28 F	Position:	209	Length:	00
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Do you have to pay for this service out-of-pocket, that is you are not reimbursed by any source...personal care such as washing, grooming, dressing or feeding yourself?

1	Yes, pay out-of pocket
2	No, do not pay for service
6	Valid skip
7	Don't know
8	Refused
9	Not stated
COVERAGE:	Respondents who are <u>not</u> in a nursing home, chronic care hospital or other institution and who get assistance for personal care such as washing, grooming, dressing or feeding themselves.

CPP Variable:	Q29F1	Position:	210	Length:	001	
From whom do	you get	assistance for t	these activities.	spouse/partner?		
1	Yes					
2	No					
		L.2.				
6	Valid sl					
7	Don't k					
8	Refused					
9	Not stat	ted				
COVERAGE:						
Respondents who a as washing, groom				l or other institution ar	d who get assistance for	personal care suc
CPP Variable:	Q29F2	Position:	211	Length:	001	
From whom do	you get	assistance for t	these activities.	son/daughter?		
1	Yes					
2	No					
6	Valid sl					
7	Don't k					
8	Refused					
9	Not stat	ted				
COVERAGE:				chronic care hospital or essing or feeding thems	other institution and who elves.	o get assistance fo
	personal	care such as washi				o get assistance fo
CPP Variable:	personal Q29F3	care such as washi Position:	ing, grooming, dro 212	essing or feeding thems Length:	elves.	o get assistance fo
COVERAGE: CPP Variable: From whom do 1	personal Q29F3	care such as washi Position:	ing, grooming, dro 212	essing or feeding thems Length:	elves.	9 get assistance fo
CPP Variable: From whom do 1	Q29F3 you get	care such as washi Position:	ing, grooming, dro 212	essing or feeding thems Length:	elves.	9 get assistance fo
CPP Variable: From whom do 1 2	Q29F3 you get Yes No	care such as washi Position: assistance for t	ing, grooming, dro 212	essing or feeding thems Length:	elves.	9 get assistance fo
CPP Variable: From whom do 1 2 6	Q29F3 you get Yes No Valid sl	care such as washi Position: assistance for t kip	ing, grooming, dro 212	essing or feeding thems Length:	elves.	9 get assistance fo
<i>CPP Variable:</i> From whom do 1 2 6 7	Q29F3 you get Yes No Valid sl Don't k	care such as washi Position: assistance for t kip now	ing, grooming, dro 212	essing or feeding thems Length:	elves.	o get assistance fo
CPP Variable: From whom do 1 2 6 7 8	Q29F3 you get Yes No Valid sl	care such as washi Position: assistance for t kip now j	ing, grooming, dro 212	essing or feeding thems Length:	elves.	o get assistance fo
<i>CPP Variable:</i> From whom do 1 2 6 7 8 9	Q29F3 you get Yes No Valid sl Don't k Refusec Not stat Responde	care such as washi Position: assistance for t kip mow ted ited ints who are <u>not</u> in	212 these activities.	essing or feeding thems <i>Length:</i> parent?	001 other institution and who	
CPP Variable: From whom do 1 2 6 7	Q29F3 you get Yes No Valid sl Don't k Refusec Not stat Responde personal	care such as washi Position: assistance for t kip mow i ted ants who are <u>not</u> in care such as washi	212 these activities.	essing or feeding thems Length: parent?	001 other institution and who	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	Q29F3 you get Yes No Valid sl Don't k Refusec Not stat Responde personal Q29F4	care such as washi Position: assistance for t kip mow ted ants who are <u>not</u> in care such as washi Position:	212 these activities. a nursing home, c ing, grooming, dro 213	<i>Length:</i> parent? chronic care hospital or essing or feeding thems	other institution and who elves.	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	Q29F3 you get Yes No Valid sl Don't k Refusec Not stat Responde personal Q29F4	care such as washi Position: assistance for t kip mow ted ants who are <u>not</u> in care such as washi Position:	212 these activities. a nursing home, c ing, grooming, dro 213	<i>Length:</i> parent? chronic care hospital or essing or feeding thems <i>Length:</i>	other institution and who elves.	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1	Q29F3 you get Yes No Valid sl Don't k Refusec Not stat Responde personal Q29F4 you get Yes	care such as washi Position: assistance for t kip mow ted ants who are <u>not</u> in care such as washi Position:	212 these activities. a nursing home, c ing, grooming, dro 213	<i>Length:</i> parent? chronic care hospital or essing or feeding thems <i>Length:</i>	other institution and who elves.	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2	Q29F3 you get Yes No Valid sl Don't k Refused Not stat Responde personal Q29F4 you get Yes No	care such as washi Position: assistance for t kip now ted ints who are <u>not</u> in care such as washi Position: assistance for t	212 these activities. a nursing home, c ing, grooming, dro 213	<i>Length:</i> parent? chronic care hospital or essing or feeding thems <i>Length:</i>	other institution and who elves.	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6	Q29F3 you get Yes No Valid sl Don't k Refused Not stat Responde personal Q29F4 you get Yes No Valid sl	care such as washi Position: assistance for t kip mow ted assistance as washi Position: assistance for t kip	212 these activities. a nursing home, c ing, grooming, dro 213	<i>Length:</i> parent? chronic care hospital or essing or feeding thems <i>Length:</i>	other institution and who elves.	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6 7	Q29F3 you get Yes No Valid sl Don't k Refused Not stat Responde personal Q29F4 you get Yes No Valid sl Don't k	care such as washi Position: assistance for t kip mow ted assistance as washi Position: assistance for t kip mow	212 these activities. a nursing home, c ing, grooming, dro 213	<i>Length:</i> parent? chronic care hospital or essing or feeding thems <i>Length:</i>	other institution and who elves.	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do	Q29F3 you get Yes No Valid sl Don't k Refused Not stat Responde personal Q29F4 you get Yes No Valid sl Don't k Refused	care such as washi Position: assistance for t kip mow ted mts who are <u>not</u> in care such as washi Position: assistance for t kip mow t	212 these activities. a nursing home, c ing, grooming, dro 213	<i>Length:</i> parent? chronic care hospital or essing or feeding thems <i>Length:</i>	other institution and who elves.	
CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6 7 8	Q29F3 you get Yes No Valid sl Don't k Refusec Not stat Responde personal Q29F4 you get Yes No Valid sl Don't k Refusec No Valid sl Don't k	care such as washi Position: assistance for t kip mow ted mts who are <u>not</u> in care such as washi Position: assistance for t kip mow ted	212 these activities. a nursing home, c ing, grooming, dro 213 these activities.	<i>Length:</i> parent? chronic care hospital or essing or feeding thems <i>Length:</i> brother/sister?	other institution and who elves.	o get assistance fo

CPP Variable:	Q29F5 Position:	214	Length:	001	
From whom do	you get assistance for t	hese activities	other relative?		
1	Yes				
2	No				
6	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents who are <u>not</u> in a personal care such as washin			r other institution and who get ass selves.	istance for
CPP Variable:	Q29F6 Position:	215	Length:	001	
From whom do	you get assistance for the	hese activities	friend/neighbour	r?	
1	Yes				
2	No				
6	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:				r other institution and who get assi selves.	istance fo
COVERAGE:	Respondents who are not in a				istance fo
COVERAGE: CPP Variable:	Respondents who are <u>not</u> in a personal care such as washin	ng, grooming, dro 216	essing or feeding them: Length:	001	istance for
COVERAGE: CPP Variable:	Respondents who are <u>not</u> in a personal care such as washin Q29F7 <i>Position:</i> you get assistance for the	ng, grooming, dro 216	essing or feeding them: Length:	001	istance for
COVERAGE: CPP Variable: From whom do	Respondents who are <u>not</u> in a personal care such as washin Q29F7 <i>Position:</i> you get assistance for the Yes	ng, grooming, dro 216	essing or feeding them: Length:	001	istance for
COVERAGE: CPP Variable: From whom do 1 2	Respondents who are <u>not</u> in a personal care such as washin Q29F7 <i>Position:</i> you get assistance for the Yes No	ng, grooming, dro 216	essing or feeding them: Length:	001	istance for
COVERAGE: CPP Variable: From whom do	Respondents who are <u>not</u> in a personal care such as washin Q29F7 <i>Position:</i> you get assistance for the Yes No Valid skip	ng, grooming, dro 216	essing or feeding them: Length:	001	istance fo
COVERAGE: CPP Variable: From whom do 1 2 6 7	Respondents who are <u>not</u> in a personal care such as washin Q29F7 Position: you get assistance for the Yes No Valid skip Don't know	ng, grooming, dro 216	essing or feeding them: Length:	001	istance fo
COVERAGE: CPP Variable: From whom do 1 2 6 7 8	Respondents who are <u>not</u> in a personal care such as washin Q29F7 <i>Position:</i> you get assistance for the Yes No Valid skip	ng, grooming, dro 216	essing or feeding them: Length:	001	istance for
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9	Respondents who are <u>not</u> in a personal care such as washin Q29F7 <i>Position:</i> you get assistance for the Yes No Valid skip Don't know Refused Not stated	216 hese activities	<i>Length:</i>	001 zation or agency?	
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9	Respondents who are <u>not</u> in a personal care such as washin Q29F7 <i>Position:</i> you get assistance for the Yes No Valid skip Don't know Refused Not stated	216 hese activities	<i>Length:</i> volunteer organi	001 zation or agency?	
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE:	Respondents who are <u>not</u> in a personal care such as washin Q29F7 <i>Position:</i> you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a	216 hese activities	<i>Length:</i> volunteer organi	001 zation or agency?	
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	Respondents who are <u>not</u> in a personal care such as washin Q29F7 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal care such as washin Q29F8 Position:	216 hese activities a nursing home, o ng, grooming, dro 217	<i>Length:</i> volunteer organi chronic care hospital or essing or feeding them <i>Length:</i>	001 zation or agency? r other institution and who get assisted selves. 001	
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do	Respondents who are <u>not</u> in a personal care such as washin Q29F7 Position: you get assistance for th Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal care such as washin Q29F8 Position: you get assistance for th	216 hese activities a nursing home, o ng, grooming, dro 217	<i>Length:</i> volunteer organi chronic care hospital or essing or feeding them <i>Length:</i>	001 zation or agency? r other institution and who get assisted selves. 001	
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1	Respondents who are <u>not</u> in a personal care such as washin Q29F7 Position: you get assistance for th Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal care such as washin Q29F8 Position: you get assistance for th Yes	216 hese activities a nursing home, o ng, grooming, dro 217	<i>Length:</i> volunteer organi chronic care hospital or essing or feeding them <i>Length:</i>	001 zation or agency? r other institution and who get assisted selves. 001	
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2	Respondents who are <u>not</u> in a personal care such as washin Q29F7 Position: you get assistance for th Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal care such as washin Q29F8 Position: you get assistance for th Yes No	216 hese activities a nursing home, o ng, grooming, dro 217	<i>Length:</i> volunteer organi chronic care hospital or essing or feeding them <i>Length:</i>	001 zation or agency? r other institution and who get assisted selves. 001	
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6	Respondents who are <u>not</u> in a personal care such as washin Q29F7 Position: you get assistance for th Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal care such as washin Q29F8 Position: you get assistance for th Yes No Valid skip	216 hese activities a nursing home, o ng, grooming, dro 217	<i>Length:</i> volunteer organi chronic care hospital or essing or feeding them <i>Length:</i>	001 zation or agency? r other institution and who get assisted selves. 001	
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6 7	Respondents who are <u>not</u> in a personal care such as washin Q29F7 Position: you get assistance for th Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal care such as washin Q29F8 Position: you get assistance for th Yes No Valid skip Don't know	216 hese activities a nursing home, o ng, grooming, dro 217	<i>Length:</i> volunteer organi chronic care hospital or essing or feeding them <i>Length:</i>	001 zation or agency? r other institution and who get assisted selves. 001	
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6 7 8	Respondents who are <u>not</u> in a personal care such as washin Q29F7 Position: you get assistance for th Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal care such as washin Q29F8 Position: you get assistance for th Yes No Valid skip Don't know Refused	216 hese activities a nursing home, o ng, grooming, dro 217	<i>Length:</i> volunteer organi chronic care hospital or essing or feeding them <i>Length:</i>	001 zation or agency? r other institution and who get assisted selves. 001	
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6 7	Respondents who are <u>not</u> in a personal care such as washin Q29F7 Position: you get assistance for th Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a personal care such as washin Q29F8 Position: you get assistance for th Yes No Valid skip Don't know	216 hese activities a nursing home, o ng, grooming, dro 217	<i>Length:</i> volunteer organi chronic care hospital or essing or feeding them <i>Length:</i>	001 zation or agency? r other institution and who get assisted selves. 001	

CFF variable:	Q29F9 Position:	218	Length:	001
From whom do	you get assistance for t	hese activities	social services/p	provincial program?
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	Respondents who are <u>not</u> in a personal care such as washing			r other institution and who get assistance for selves.
CPP Variable:	Q26G Position:	219	Length:	001
Do you require example, walki		hers to do any	of the following	daily activitiesmoving around fo
champic, waiki				
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
8 9	Refused Not stated			
COVERAGE:	Respondents who are not in	a nursing home,	chronic care hospital of	or other institution.
CPP Variable:	Q27G Position:	220	Length:	001
	Q27G Position: stance for this activity		Ū	
	stance for this activity		Ū	
Do you get assi 1	stance for this activity Yes		Ū	
Do you get assi 1 2	stance for this activity Yes No		Ū	
Do you get assi 1 2 6	stance for this activity Yes No Valid skip		Ū	
Do you get assi 1 2 6 7	stance for this activity Yes No Valid skip Don't know		Ū	
	stance for this activity Yes No Valid skip		Ū	
Do you get assi 1 2 6 7 8 9	stance for this activity Yes No Valid skip Don't know Refused Not stated	.moving arour	nd for example, wa	alking, etc?
Do you get assi 1 2 6 7 8 9 <i>COVERAGE</i> :	stance for this activity Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a	.moving arour	nd for example, wa	alking, etc?
Do you get assi 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Do you have to	stance for this activity Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for moving aroun	moving aroun. nursing home, ch d for example, wa 221	nd for example, wa ronic care hospital or o alking, etc. Length:	alking, etc?
Do you get assi 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Do you have to around for exar 1	stance for this activity Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for moving aroun Q28G Position:	moving aroun nursing home, ch d for example, wa 221 at-of-pocket, th	nd for example, wa ronic care hospital or o alking, etc. Length:	alking, etc? other institution and who report they requir 001
Do you get assi 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Do you have to around for exar 1 2	stance for this activity Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for moving aroun Q28G Position: o pay for this service oun nple, walking, etc?	moving aroun nursing home, ch d for example, wa 221 at-of-pocket, th	nd for example, wa ronic care hospital or o alking, etc. Length:	alking, etc? other institution and who report they requir 001
Do you get assi 1 2 6 7 8 9 <i>COVERAGE:</i> <i>COVERAGE:</i> Do you have to around for exar 1 2 6	stance for this activity Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for moving aroun Q28G Position: pay for this service ou nple, walking, etc? Yes, pay out-of pocket No, do not pay for serv Valid skip	moving aroun nursing home, ch d for example, wa 221 at-of-pocket, th	nd for example, wa ronic care hospital or o alking, etc. Length:	alking, etc? other institution and who report they requir 001
Do you get assi 1 2 6 7 8 9 COVERAGE: COVERAGE: Do you have to around for exar 1 2 6 7	stance for this activity Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for moving aroum Q28G Position: o pay for this service ou nple, walking, etc? Yes, pay out-of pocket No, do not pay for serv Valid skip Don't know	moving aroun nursing home, ch d for example, wa 221 at-of-pocket, th	nd for example, wa ronic care hospital or o alking, etc. Length:	alking, etc? other institution and who report they requir 001
Do you get assi 1 2 5 7 8 9 COVERAGE: COVERAGE: Do you have to around for exam 1 2 5 7 8	stance for this activity Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for moving aroun Q28G Position: o pay for this service ou nple, walking, etc? Yes, pay out-of pocket No, do not pay for serv Valid skip Don't know Refused	moving aroun nursing home, ch d for example, wa 221 at-of-pocket, th	nd for example, wa ronic care hospital or o alking, etc. Length:	alking, etc? other institution and who report they requir 001
Do you get assi 1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Do you have to around for exar 1 2	stance for this activity Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a assistance for moving aroum Q28G Position: o pay for this service ou nple, walking, etc? Yes, pay out-of pocket No, do not pay for serv Valid skip Don't know	moving aroun nursing home, ch d for example, wa 221 at-of-pocket, th	nd for example, wa ronic care hospital or o alking, etc. Length:	alking, etc? other institution and who report they requir 001

CPP Variable: Q29G1 Position: 222 Length:

From whom do you get assistance for these activities...spouse/partner?

1	Yes
2	No
6	Valid skip
7	Don't know
8	Refused
9	Not stated

COVERAGE:

Respondents who are <u>not</u> in a nursing home, chronic care hospital or other institution and who get assistance for moving around for example, walking, etc.

001

CPP Variable:	Q29G2 Position:	223	Length:	001	
From whom do	you get assistance for the	hese activities	son/daughter?		
1	Yes				
2	No				
6	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents who are <u>not</u> in a moving around for example,		chronic care hospital or	r other institution and who get assi	stance for
CPP Variable:	Q29G3 Position:	224	Length:	001	
From whom do	you get assistance for th	nese activities	parent?		
1	Yes				
2	No				
6	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents who are <u>not</u> in a moving around for example,		chronic care hospital or	other institution and who get assi	stance for
CPP Variable:	Q29G4 Position:	225	Length:	001	
From whom do	you get assistance for th	nese activities.	brother/sister?		
1	Yes				
	No				
Z	Valid skip				
2	· seaged weight				
6	Don't know				
6 7	Don't know Refused				
6 7 8	Refused				
6 7 8 9					
6 7 8	Refused Not stated	nursing home, o	chronic care hospital or	other institution and who get assi	stance for

CPP Variable:	Q29G5 Position:	226	Length:	001
From whom do	you get assistance for t	hese activities	other relative?	
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	Respondents who are <u>not</u> in moving around for example		chronic care hospital or	other institution and who get assistance for
CPP Variable:	Q29G6 Position:	227	Length:	001
From whom do	you get assistance for t	hese activities.	friend/neighbour	?
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
8	Refused			
	Not stated			
9	Ttot Stated			
			hronic care hospital or	other institution and who get assistance fo
9 COVERAGE: CPP Variable:	Respondents who are not in a		chronic care hospital or Length:	other institution and who get assistance for 001
COVERAGE: CPP Variable:	Respondents who are not in a moving around for example	, walking, etc.	Length:	001
COVERAGE: CPP Variable:	Respondents who are <u>not</u> in moving around for example Q29G7 Position:	, walking, etc.	Length:	001
COVERAGE: CPP Variable: From whom do 1	Respondents who are <u>not</u> in a moving around for example Q29G7 <i>Position:</i> you get assistance for t	, walking, etc.	Length:	001
COVERAGE: CPP Variable: From whom do	Respondents who are <u>not</u> in a moving around for example Q29G7 <i>Position:</i> you get assistance for the Yes	, walking, etc.	Length:	001
COVERAGE: CPP Variable: From whom do 1 2 6	Respondents who are <u>not</u> in a moving around for example Q29G7 Position: you get assistance for the Yes No	, walking, etc.	Length:	001
COVERAGE: CPP Variable: From whom do 1 2 6 7	Respondents who are <u>not</u> in a moving around for example Q29G7 Position: you get assistance for the Yes No Valid skip	, walking, etc.	Length:	001
COVERAGE: CPP Variable: From whom do 1	Respondents who are <u>not</u> in a moving around for example Q29G7 Position: you get assistance for the Yes No Valid skip Don't know	, walking, etc.	Length:	001
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9	Respondents who are <u>not</u> in a moving around for example Q29G7 Position: you get assistance for to Yes No Valid skip Don't know Refused Not stated	, walking, etc. 228 hese activities. a nursing home, c	Length: volunteer organi	001
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE:	Respondents who are <u>not</u> in a moving around for example Q29G7 Position: you get assistance for t Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a	, walking, etc. 228 hese activities. a nursing home, c	Length: volunteer organi	001 zation or agency?
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	Respondents who are <u>not</u> in a moving around for example Q29G7 Position: you get assistance for to Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a moving around for example	, walking, etc. 228 hese activities. a nursing home, c , walking, etc. 229	Length: volunteer organi hronic care hospital or Length:	001 zation or agency? other institution and who get assistance for 001
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	Respondents who are <u>not</u> in a moving around for example Q29G7 Position: you get assistance for to Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a moving around for example Q29G8 Position:	, walking, etc. 228 hese activities. a nursing home, c , walking, etc. 229	Length: volunteer organi hronic care hospital or Length:	001 zation or agency? other institution and who get assistance for 001
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1	Respondents who are <u>not</u> in a moving around for example Q29G7 Position: you get assistance for to Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a moving around for example Q29G8 Position: you get assistance for the	, walking, etc. 228 hese activities. a nursing home, c , walking, etc. 229	Length: volunteer organi hronic care hospital or Length:	001 zation or agency? other institution and who get assistance for 001
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6	Respondents who are <u>not</u> in a moving around for example Q29G7 Position: you get assistance for to Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a moving around for example Q29G8 Position: you get assistance for th Yes	, walking, etc. 228 hese activities. a nursing home, c , walking, etc. 229	Length: volunteer organi hronic care hospital or Length:	001 zation or agency? other institution and who get assistance for 001
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6 7	Respondents who are <u>not</u> in a moving around for example Q29G7 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a moving around for example Q29G8 Position: you get assistance for the Yes No	, walking, etc. 228 hese activities. a nursing home, c , walking, etc. 229	Length: volunteer organi hronic care hospital or Length:	001 zation or agency? other institution and who get assistance for 001
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable: From whom do 1 2 6 7 8	Respondents who are <u>not</u> in a moving around for example Q29G7 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a moving around for example Q29G8 Position: you get assistance for the Yes No Valid skip	, walking, etc. 228 hese activities. a nursing home, c , walking, etc. 229	Length: volunteer organi hronic care hospital or Length:	001 zation or agency? other institution and who get assistance for 001
COVERAGE: CPP Variable: From whom do 1 2 6 7 8 9 COVERAGE: CPP Variable:	Respondents who are <u>not</u> in a moving around for example Q29G7 Position: you get assistance for the Yes No Valid skip Don't know Refused Not stated Respondents who are <u>not</u> in a moving around for example Q29G8 Position: you get assistance for the Yes No Valid skip Don't know	, walking, etc. 228 hese activities. a nursing home, c , walking, etc. 229	Length: volunteer organi hronic care hospital or Length:	001 zation or agency? other institution and who get assistance for 001

From whom do	Q29G9 Position:	230	Length:	001
TOTH WINDING GO	you get assistance for	these activities	social services/p	provincial program?
1	Yes			
2	No			
6	Valid skip			
7 8	Don't know Refused			
9	Not stated			
COVERAGE:	Respondents who are not in moving around for example		chronic care hospital or	r other institution and who get assistance f
CPP Variable:	Q30 Position:	231	Length:	002
What is the hig	hest level of education t	hat you have c	ompleted?	
01	No education			
02	Some elementary educ		rs)	
03	Elementary education			
04 05	Some secondary educa Completed secondary			
06	Some post secondary of	education		
07	Post secondary certific		other than univer	sity
08	University			
97	Don't know			
98	Refused			
99	Not stated			
COVERAGE:	All respondents			

3	3			
4	4			
5	5			
7	Don't know			
8	Refused			
9	Not stated			
001770 4 O F				
COVERAGE:	All respondents			

CPP Variable:	Q32	Position:	234	Length:	001
Do you feel that for you in your			g skills in eith	er official languag	ge, English or French, are adequat
1	Yes				
2	No				
7	Don't				
8 9	Refuse Not st				
COVERAGE:	All resp	oondents			
CPP Variable:	Q33	Position:	235	Length:	001
				ty benefits, have your and rehabilitation.	you participated in any work relate
1	Yes				
1 2 7	No				
	Don't				
8	Refuse				
9	Not st	ated			
COVERAGE:	All resp	oondents			Concerned and and and and and and and and and an
CPP Variable:	Q34	Position:	236	Length:	001
Are you interes	ted in ta	aking some work	-related trainir	ng courses?	
1	Yes				
2	No				
	Comp	letely unable to ta	ke training		
3			0		
3	Valid				
3 6 7	Valid Don't				
3 6 7 8	Don't Refuse	know ed			
3 6 7	Don't	know ed			
3 6 7 8 9	Don't Refuse Not st	know ed ated	articipated in any	work related training	courses?
3 6 7 8	Don't Refuse Not st Respond	know ed ated	articipated in any 237	work related training Length:	courses? 001
3 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i>	Don't Refuse Not st Respond	know ed ated dents who have <u>not</u> p			
3 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i>	Don't Refuse Not st Respond	know ed ated dents who have <u>not</u> p Position:			
3 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Who paid for th 1 2	Don't Refuse Not st. Respond Q35A nis train Yes No	know ed ated dents who have <u>not</u> p <i>Position:</i> ingemployer?			
3 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Who paid for th 1 2 6	Don't Refuse Not st. Respond Q35A nis train Yes No Valid	know ed ated dents who have <u>not</u> p <i>Position:</i> tingemployer? skip			
3 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Who paid for th 1 2 6 7	Don't Refuse Not st Respond Q35A nis train Yes No Valid Don't	know ed ated dents who have <u>not</u> p <i>Position:</i> tingemployer? skip know			
3 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Who paid for th 1 2 6 7 8	Don't Refuse Not st Respond Q35A nis train Yes No Valid Don't Refuse	know ed ated dents who have <u>not</u> p <i>Position:</i> tingemployer? skip know ed			
3 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Who paid for th 1 2	Don't Refuse Not st Respond Q35A nis train Yes No Valid Don't	know ed ated dents who have <u>not</u> p <i>Position:</i> tingemployer? skip know ed			



	ENSION PLAN DISAF	BILITY BEN	EFICIARIES S	URVEY	
CPP Variable:	Q35B Position:	238	Length:	001	
Who paid for t	his trainingself?				
1	Yes				
2	No				
6	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents who took work	related training			
CPP Variable:	Q35C Position:	239	Length:	001	
Who paid for t	his trainingfamily?				
1	Yes				
2	No				
6					
7	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents who took work	related training			
CPP Variable:	Q35D Position:	240	Length:	001	
	his traininggovernment				
who paid for t	ins traininggovernmen	Services.			
1	Yes				
2	No				
6	Valid skip				
7	Don't know				
	- VAA & AMARVIT				
8	Refused Not stated				
8 9 <i>COVERAGE:</i>	Refused Not stated	related training			
8 9	Refused	related training			
8 9 <i>COVERAGE:</i>	Refused Not stated	related training 241	Length:	001	
8 9 COVERAGE: CPP Variable:	Refused Not stated Respondents who took work	241		001	
8 9 COVERAGE: CPP Variable:	Refused Not stated Respondents who took work Q35E Position:	241		001	
8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Who paid for the set of	Refused Not stated Respondents who took work Q35E Position: his trainingunion or pro Yes	241		001	
8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Who paid for th 1 2	Refused Not stated Respondents who took work Q35E Position: his trainingunion or pro Yes No	241		001	
8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Who paid for the 1 2 6	Refused Not stated Respondents who took work Q35E Position: his trainingunion or pro Yes No Valid skip	241		001	
8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Who paid for the 1 2 6 7	Refused Not stated Respondents who took work Q35E Position: his trainingunion or pro Yes No Valid skip Don't know	241		001	
8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Who paid for the 1 2 6 7 8	Refused Not stated Respondents who took work Q35E Position: his trainingunion or pro Yes No Valid skip Don't know Refused	241		001	
8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Who paid for the 1 2 6 7	Refused Not stated Respondents who took work Q35E Position: his trainingunion or pro Yes No Valid skip Don't know	241		001	

CPP Variable:	Q35F Position:	242	Length:	001
Who paid for th	his trainingno fees?			
1	Yes			
2	No			
6	Valid skip			
~ 7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	Respondents who took we	ork related training		
CPP Variable:	Q35G Position:	243	Length:	001
Who paid for th	nis trainingother?			
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	Respondents who took wo	ork related training		
CPP Variable:	Q36A Position:	244	Length:	002
Work prior to y a job?	ou receiving the Cana	ida Pension Plan	disability benefit	. What date did you stop working a
46:95	Year			
01	Never worked			
97	Don't know			
98	Refused			
99	Not stated			
COVERAGE:	All respondents			
COVERAGE:		246	Length:	002
CPP Variable:	Q36B Position:		Length:	
CPP Variable: Work prior to y	Q36B Position:			
CPP Variable:	Q36B Position:			002 . What date did you stop working a
CPP Variable: Work prior to y a job?	Q36B Position: you receiving the Cana Month			
CPP Variable: Work prior to y a job? 01:12	Q36B Position: you receiving the Cana			
CPP Variable: Work prior to y a job? 01:12 96	Q36B Position: You receiving the Cana Month Valid skip			
CPP Variable: Work prior to y a job? 01:12 96 97	Q36B Position: You receiving the Cana Month Valid skip Don't know			

CANADA PENSION PLAN DISABILITY BENEFICIARIES SURVEY CPP Variable: Q37 Position: 248 Length: 002 How long were you employed at that job? 00:95 Year 96 Valid skip 97 Don't know 98 Refused 99 Not stated COVERAGE: Respondents who worked prior to receiving benefits CPP Variable: 038 250 001 Position: Length: In your job, were you a paid worker, self employed or an unpaid family worker? Paid worker 1 23 Self employed Unpaid family worker 6 Valid skip 7 Don't know 8 Refused 9 Not stated COVERAGE: Respondents who worked prior to receiving benefits Position: CPP Variable: Q39 251 Length: 001 Were you working full-time or part time? Full-time 1 2 Part-time 6 Valid skip 7 Don't know 8 Refused 9 Not stated Respondents who were not self employed prior to receiving disability benefits COVERAGE: CPP Variable: Q40 001 Position: 252 Length: Was this regular, seasonal or casual work? Regular 1 2 3 6 7 Seasonal Casual Valid skip Don't know 8 Refused 9 Not stated COVERAGE: Respondents who were not self employed prior to receiving disability benefits

CPP Variable:	SIC 1980	Position:	253	Length:	003
Sta <mark>nda</mark> rd Indust	ry Codes				
COVERAGE:	Respondents who worked prior to	receiving ben	efits		
CPP Variable:	SOC 1980	Position:	256	Length:	004
Standard Occup	pation Codes				
COVERAGE:	Respondents who worked prior to	receiving ben	efits	- 191	
CPP Variable:	Q45 Position:	260	Length:	002	
Why did you le	ave that job?				
01	Illness or disability				
02	Laid off				
03	Company closed/shut down				
04 05	Fired Personal or family reasons				
06	Other				
96	Valid skip				
97	Don't know				
98	Refused				
99	Not stated				
COVERAGE:	Respondents who worked prior to	receiving bene	efits		
(DD 11 - 11	044 D 14	a/a	x	001	
CPP Variable:	Q46 Position:	262	Length:	001	

1	Yes
2	No
6	Valid skip
7	Don't know
8	Refused
9	Not stated
COVERAGE:	Respondents who worked prior to receiving benefits and who left their job because of illness or disability

CPP Variable:	Q47	Position:	263	Length:	001	
What is your cu	urrent s	ituation. Because	e of your disa	bility, are you		
1	Comp	letely unable to d	o any type of	work now and in	the future?	
2	Comp	letely unable to d	o any type of	work now, but m	ay be able to in the future?	
3	Able	o do some work	but may be lir	nited in the kind o	or amount of work that you ca	n do?
7	Don't					
8	Refus					
9	Not st	ated				
COVERAGE:	All resp	pondents				
CPP Variable:	Q48	Position:	264	Length:	001	
	-					
Are you curren	tly wor	king and being pa	aid for your w	ork?		
1	Yes					
2	No					
6	Valid	skip				
7	Don't					
8	Refus					
9	Not st	ated				
COVERAGE:	Respon	dents able to do some	work but may t	e limited		
CPP Variable:	Q49	Position:	265	Length:	002	
On average ho	w many	y hours per week	do vou usuall	v work?		
-	W Inding	, nouis per neek	ue you usuun	J WOIR.		
01:60	Hours					
96	Valid	skip				
97	Don't	know				
98	Refuse					
99	Not st	ated				
COVERAGE:	Respon	dents able to do some	work but may b	e limited		
CPP Variable:	Q50	Position:	267	Length:	001	
la this seculos		l en eenvel work))			
is uns regular,	scasulla	I or casual work				
1	Regula					
2	Season					
3	Casua					
6	Valid					
7	Don't					
8	Refuse					
9	Not st	ated				
COVERAGE:	_	dents able to do some		17		

CPP Variable:	Q51	Position:	268	Length:	001	
In your job, are	e you a	paid worker or s	self employed?			
1	Paid v	vorker				
2		mployed				
6	Valid					
7		know				
8	Refus					
9	Not st					
COVERAGE:	Respon	dents able to do som	ie work but may b	e limited		des la
CPP Variable:	Q52A	Position:	269	Length:	001	- Karl
For respondents accommodate y	who ar our dis	e not currently w ability-related n	vorking: if ther eeds, do you th	e was a job availa nink you would wa	ble now or in the future future to work?	are and it could
1	Yes					
2	No					
6	Valid	skip				
7	Don't	know				
8	Refuse	ed				
9	Not st	ated				
COVERAGE:	Respon	dents able to do som	e work now or in	the future but may be	limited.	
CPP Variable:	Q52B	Position:	270	Length:	001	
For responden	ts curre	ently working: if	270 f there was a	Length:	001 or in the future and	it could better
For responden accommodate y	ts curre our dis	ently working: if	270 f there was a	Length: ob available now	001 or in the future and	it could better
For responden accommodate y 1	ts curre our dis Yes	ently working: if	270 f there was a	Length: ob available now	001 or in the future and	it could better
For responden accommodate y 1 2	ts curre our dis Yes No	ently working: if ability-related ne	270 f there was a	Length: ob available now	001 or in the future and	it could better
For responden accommodate y 1 2 6	ts curre our dis Yes No Valid	ently working: if ability-related ne skip	270 f there was a	Length: ob available now	001 or in the future and	it could better
For responden accommodate y 1 2 6 7	ts curre our dis Yes No Valid Don't	ently working: if ability-related ne skip know	270 f there was a	Length: ob available now	001 or in the future and	it could better
For responden accommodate y 1 2 6 7 8	ts curre our dis Yes No Valid	ently working: if ability-related ne skip know ed	270 f there was a	Length: ob available now	001 or in the future and	it could better
For responden accommodate y 1 2 6 7 8 9	ts curre our dis Yes No Valid Don't Refuse Not st	ently working: if ability-related ne skip know ed ated	270 f there was a j reds, do you th	Length: ob available now	001 or in the future and inge jobs?	it could better
For responden	ts curre our dis Yes No Valid Don't Refuse Not sta Respond	ently working: if ability-related ne skip know ed ated	270 f there was a j reds, do you th	Length: job available now ink you would cha	001 or in the future and inge jobs?	it could better
For responden accommodate y 1 2 6 7 8 9 COVERAGE: CPP Variable:	ts curre our dis Yes No Valid Don't Refuse Not sta Respond	ently working: if ability-related ne skip know ed ated dents able to do som	270 f there was a j reds, do you th e work now or in 271	Length: job available now ink you would cha	001 or in the future and inge jobs?	it could better
For responden accommodate y 1 2 6 7 8 9 COVERAGE: CPP Variable:	ts curre our dis Yes No Valid Don't Refuse Not st Respond Q53	ently working: if ability-related ne skip know ed ated dents able to do som <i>Position:</i> vork full-time or j	270 f there was a j reds, do you th e work now or in 271	Length: job available now ink you would cha	001 or in the future and inge jobs?	it could better
For responden accommodate y 1 2 6 7 8 9 COVERAGE: CPP Variable: Would you pref	ts curre our dis Yes No Valid Don't Refuse Not st Respond Q53 fer to w Full-ti	ently working: if ability-related ne skip know ed ated dents able to do som <i>Position:</i> vork full-time or p me	270 f there was a j reds, do you th e work now or in 271	Length: job available now ink you would cha	001 or in the future and inge jobs?	it could better
For responden accommodate y 1 2 6 7 8 9 COVERAGE: CPP Variable: Would you pref	ts curre our dis Yes No Valid Don't Refuse Not st Respond Q53 fer to w Full-ti Part-ti	ently working: if ability-related ne skip know ed ated dents able to do som <i>Position:</i> vork full-time or p me me	270 f there was a j reds, do you th e work now or in 271	Length: job available now ink you would cha	001 or in the future and inge jobs?	it could better
For responden accommodate y 1 2 6 7 8 9 COVERAGE: CPP Variable: Would you pres	ts curre our dis Yes No Valid Don't Refuse Not st Respond Q53 Fer to w Full-ti Part-ti Either	ently working: if ability-related ne skip know ed ated dents able to do som <i>Position:</i> rork full-time or p me me Me Moth	270 f there was a j reds, do you th e work now or in 271	Length: job available now ink you would cha	001 or in the future and inge jobs?	it could better
For responden accommodate y 1 2 6 7 8 9 COVERAGE: CPP Variable: Would you pres	ts curre our dis Yes No Valid Don't Refuse Not st Respond Q53 fer to w Full-ti Either Valid	ently working: if ability-related ne skip know ed ated dents able to do som <i>Position:</i> vork full-time or p me me /Both skip	270 f there was a j reds, do you th e work now or in 271	Length: job available now ink you would cha	001 or in the future and inge jobs?	it could better
For responden accommodate y 1 2 6 7 8 9 COVERAGE: CPP Variable: Would you pref	ts curre our dis Yes No Valid Don't Refuse Not st Respond Q53 Fer to w Full-ti Part-ti Either Valid Don't	ently working: if ability-related ne skip know ed ated dents able to do som <i>Position:</i> rork full-time or p me me /Both skip know	270 f there was a j reds, do you th e work now or in 271	Length: job available now ink you would cha	001 or in the future and inge jobs?	it could better
For responden accommodate y 1 2 6 7 8 9 COVERAGE: CPP Variable: Would you pres	ts curre our dis Yes No Valid Don't Refuse Not st Respond Q53 fer to w Full-ti Either Valid	ently working: if ability-related ne skip know ed ated dents able to do som <i>Position:</i> vork full-time or p me me /Both skip know ed	270 f there was a j reds, do you th e work now or in 271	Length: job available now ink you would cha	001 or in the future and inge jobs?	it could better

1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> For respondents 1 2 6 7	who are Yes No Valid sl Don't k Refused Not stat Responde Q54B	e not current kip now ted ents able to do se <i>Position:</i> ly working, w	ome work now or 273	in the future but ma Length:	001	
1 2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> For respondents 1 2 6 7	Yes No Valid sl Don't k Refused Not stat Responde Q54B current Yes No Valid sl	kip now l ted ents able to do se <i>Position:</i> ly working, w	ome work now or 273	in the future but ma Length:	y be limited. 001	
2 6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> For respondents 1 2 6 7	No Valid sl Don't k Refused Not stat Responde Q54B current Yes No Valid sl	now led ents able to do se <i>Position:</i> ly working, v	273	Length:	001	
6 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> For respondents 1 2 6 7	Valid sl Don't k Refused Not stat Responde Q54B current Yes No Valid sl	now led ents able to do se <i>Position:</i> ly working, v	273	Length:	001	
7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> For respondents 1 2 6 7	Don't k Refused Not stat Responde Q54B current Yes No Valid sl	now led ents able to do se <i>Position:</i> ly working, v	273	Length:	001	
8 9 COVERAGE: CPP Variable: For respondents 1 2 6 7	Refused Not stat Responde Q54B current Yes No Valid sl	l ents able to do se <i>Position:</i> ly working, v	273	Length:	001	
9 COVERAGE: CPP Variable: For respondents 1 2 6 7	Responde Q54B current Yes No Valid sl	ents able to do se Position: ly working, v	273	Length:	001	3
CPP Variable: For respondents 1 2 6 7	Q54B current Yes No Valid sl	Position: ly working, v	273	Length:	001	
For respondents 1 2 6 7	current Yes No Valid sl	ly working, v		0		
1 2 6 7	Yes No Valid sl		would you requi	re training to ch	ange jobs?	
1 2 6 7	Yes No Valid sl					
2 6 7	No Valid sl					
6 7	Valid sl					
	Don't k					
X						
	Refused Not stat					
,	INOL Stat	cu				
COVERAGE:	Responde	ents able to do se	ome work now or	in the future but ma	y be limited.	
CPP Variable:	055 4	Dosition.	274	Length:	001	-
CFF variable.	QSSA	FUSHION.	274	Lengin.	001	
Some people have work. Could you youlack of acc	think ab	out your own	n situation and in	iscouraged them ndicate which of	from looking for work or retu the following situations might	irning to apply to
1	Yes					
2	No					
	Valid sk					
	Don't k Refused					
	Not stat					
COVERAGE:	Responde	nts able to do s	ome work now or	in the future but ma	y be limited.	
	0.550	Derivit	200	T eli	001	
CPP Variable:	Q22B	Posinon:	275	Length:	001	
Some people have work. Could you youno jobs ave	think ab	out your own	rs which have d isituation and in	iscouraged them ndicate which of	from looking for work or retu the following situations might	arning to apply to
	Yes					
	No					
6	Valid sk					
	Don't k Refused					
	Not stat					
COVERAGE:	Responde	ents able to do s	ome work now or	in the future but ma	v be limited.	

CPP Variable: Q55C Position: 276 Length:

Some people have encountered barriers which have discouraged them from looking for work or returning to work. Could you think about your own situation and indicate which of the following situations might apply to you...difficult to find a job which will accommodate your disability-related need

001

1	Yes	
2	No	
6	Valid skip	
7	Don't know	
8	Refused	
9	Not stated	
COVERAGE:	Respondents able to do some work now or in the future but may be limited.	

Some people have encountered barriers which have discouraged them from looking for work or returning to work. Could you think about your own situation and indicate which of the following situations might apply to you...unable to communicate in official languages as required?

1 2	Yes No				
6	Valid skip Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents able to do some	work now or ir	the future but may be	e limited.	
CPP Variable:	Q55E Position:	278	Length:	001	

Some people have encountered barriers which have discouraged them from looking for work or returning to work. Could you think about your own situation and indicate which of the following situations might apply to you...you will lose some or all of your Canada Pension Plan disability benefit income if you went to work?

1	Yes
2	No
6	Valid skip
7	Valid skip Don't know
8	Refused
9	Not stated
COVERAGE:	Respondents able to do some work now or in the future but may be limited.



CPP Variable:	O55F	Position:	279	Length:	001
	Aces.	A COPPEOTEI		20110110	004

Some people have encountered barriers which have discouraged them from looking for work or returning to work. Could you think about your own situation and indicate which of the following situations might apply to you...you will lose some or all of your other income if you went to work?

1	Yes	
2	No	
6	Valid skip	
7	Don't know	
8	Refused	
9	Not stated	
COVERAGE:	Respondents able to do some work now or in the future but may be limited.	

CPP Variable: Q55G Position: 280 Length: 001

Some people have encountered barriers which have discouraged them from looking for work or returning to work. Could you think about your own situation and indicate which of the following situations might apply to you...you will lose some or all of your current additional supports, such as your drug plan or housing, if you went to work?

1 2	Yes No	
6	Valid skip Don't know	
8	Refused	
9	Not stated	
COVERAGE:	Respondents able to do some work now or in the future but may be limited.	

CPP Variable: Q55	H Position:	281	Length:	001
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Some people have encountered barriers which have discouraged them from looking for work or returning to work. Could you think about your own situation and indicate which of the following situations might apply to you...your family and friends have discouraged you from going to work?

1	Yes
2	No
6	Valid skip
7	Don't know
8	Refused
9	Not stated
COVERAGE:	Respondents able to do some work now or in the future but may be limited.

CPP Variable: Q55I Position: 282 Length: 001

Some people have encountered barriers which have discouraged them from looking for work or returning to work. Could you think about your own situation and indicate which of the following situations might apply to you...family responsibilities prevent you?

1	Yes	
2	No	
6	Valid skip Don't know	
7	Don't know	
8	Refused	
9	Not stated	
COVERAGE:	Respondents able to do some work now or in the future but may be limited.	

CPP Variable: Q55	J Position:	283	Length:	001
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Some people have encountered barriers which have discouraged them from looking for work or returning to work. Could you think about your own situation and indicate which of the following situations might apply to you...information about jobs is not accessible to you?

1	Yes
6	No Valid skip
7	Don't know
8	Refused
9	Not stated
COVERAGE:	Respondents able to do some work now or in the future but may be limited.
CPP Variable:	Q55K Position: 284 Length: 001

Some people have encountered barriers which have discouraged them from looking for work or returning to work. Could you think about your own situation and indicate which of the following situations might apply to you...you have been the victim of discrimination?

1	Yes
2	No
6	Valid skip
7	Don't know
8	Refused
9	Not stated
COVERAGE:	Respondents able to do some work now or in the future but may be limited.



CPP Variable: Q55L Position: 285 Length: 001

Some people have encountered barriers which have discouraged them from looking for work or returning to work. Could you think about your own situation and indicate which of the following situations might apply to you...you feel that your training is inadequate?

1	Yes	
2	No	
6	Valid skip	
7	Don't know	
8	Refused	
9	Not stated	
COVERAGE:	Respondents able to do some work now or in the future but may be limited.	

CPP Variable:	Q55M	Position:	286	Length:	001
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Some people have encountered barriers which have discouraged them from looking for work or returning to work. Could you think about your own situation and indicate which of the following situations might apply to you...you worry about being isolated by other workers on the job?

1 2 6 7 8	Yes No Valid skip Don't know Refused	
9 COVERACE	Not stated	
COVERAGE:	Respondents able to do some work now or in the future but may be limited.	

CPP Variable:	Q55N	Position:	287	Length:	001
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Some people have encountered barriers which have discouraged them from looking for work or returning to work. Could you think about your own situation and indicate which of the following situations might apply to you...close to retirement/already retired?

1	Yes	
2	No	
6	Valid skip	
7	Don't know	
8	Refused	
9	Not stated	
COVERAGE:	Respondents able to do some work now or in the future but may be limited.	

288

CPP Variable: Q550 Position:

Length:

001

001

Some people have encountered barriers which have discouraged them from looking for work or returning to work. Could you think about your own situation and indicate which of the following situations might apply to you...other?

1	Yes
2	No
6	Valid skip Don't know
7	Don't know
8	Refused
9	Not stated
COVERAGE:	Respondents able to do some work now or in the future but may be limited.

CPP Variable:	Q56A	Position:	289	Length:	001
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What would you require to enable you to go back to work...human support such as: reader, oral or sign language interpreter, job coach, personal assistant?

1	Yes
2	No
6	Valid skip
7	Valid skip Don't know
8	Refused
9	Not stated
COVERAGE:	Respondents able to do some work now or in the future but may be limited and who are not close to retirement.

CPP Variable:	O56B	Position:	290	Length:	001
	Kenne	A CONSCOTE.	M# > 0	And the states	UUL

What would you require to enable you to go back to work...technical aids and devices such as prosthetics, voice synthesizer, telecommunications device for the deaf, infrared computer system?

1	Yes
2	No
6	Valid skip
7	Don't know
8	Refused
9	Not stated
COVERAGE:	Respondents able to do some work now or in the future but may be limited and who are not close to retirement.

What would you require to enable you to go back to work...communication services such as print to braille, to audio tape etc.?

Length:

291

1	Yes
2	No
6	Valid skip
7	Don't know
8	Refused
9	Not stated

CPP Variable: Q56C Position:

COVERAGE: Respondents able to do some work now or in the future but may be limited and who are not close to retirement.



001 CPP Variable: Q56D4 Position: 292 Length: What would you require to enable you to go back to work...job redesign such as modified hours, modified or different duties? Yes 1 2 No 6 Valid skip 7 Don't know 8 Refused 9 Not stated Respondents able to do some work now or in the future but may be limited and who are not close to retirement. COVERAGE: 001 CPP Variable: **Q56E** Position: 293 Length: What would you require to enable you to go back to work...options such as modified hours, modified days, reduced work hours or a flexible schedule Yes 1 26 No Valid skip 7 Don't know 8 Refused 9 Not stated COVERAGE: Respondents able to do some work now or in the future but may be limited and who are not close to retirement. CPP Variable: Q56F Position: 294 Length: 001 What would you require to enable you to go back to work...accessible transportation?

1	Yes
2	No
6	Valid skip
0	Don't know Refused
9	Not stated
COVERAGE:	Respondents able to do some work now or in the future but may be limited and who are not close to retirement.

What would you require to enable you to go back to work...accessible ramps, parking, elevator, workstation or washroom?

Length:

295

001

CPP Variable: Q56G Position:

1	Yes
2	No
6	Valid skip
7	Don't know
8	Refused
9	Not stated
COVERAGE:	Respondents able to do some work now or in the future but may be limited and who are not close to retirement.

CPP Variable:	Q56H	Position:	296	Length:	001	
What would yo	u requir	e to enable you	to go back to	worktraining/ed	ucation?	
1	Yes					
2	No					
6 7	Valid s Don't					
8	Refuse					
9	Not sta	-				
COVERAGE:	Respond	ents able to do some	work now or in	the future but may be	limited and who are not clo	se to retirement
CPP Variable:	Q56I	Position:	297	Length:	001	
What would you while I work?	require	to enable you to	o go back to w	orkcontinue Ca	nada Pension Plan disa	bility benefit
1	Yes					
2	No	1.1.				
6 7	Valid s Don't					
8	Refuse					
9	Not sta					
COVERAGE:	Respond	ents able to do some	work now or in	the future but may be	limited and who are not clo	se to retiremen
CPP Variable:	Q56J	Position:	298	Length:	001	
What would you	ı requir	e to enable you	to go back to	workcorrective	surgery?	
1	Yes					
	No					
2 6	Valid s					
7	Don't					
8 9	Refuse Not sta					
,	NOL SL	nçu				
COVERAGE:	Respond	ents able to do some	work now or in	the future but may be	limited and who are not clo	se to retirement
CPP Variable:	Q56K	Position:	299	Length:	001	
What would you	ı requir	e to enable you	to go back to	workhelp with f	amily responsibilities?	
1	Yes					
2	No					
6	Valid s					
7	Don't Refuse					
0	IS CHISE	LL LL				
	Not sta					
8 9 <i>COVERAGE:</i>	Not sta	ated	work now on in	the future but more be	limited and who are not clo	co to ratiromon

CPP Variable:	Q56L Position:	300	Length:	001
What would yo	ou require to enable you	to go back to	workwork at ho	me?
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
8	Refused Not stated			
9	NOL STATED			
COVERAGE:	Respondents able to do some	work now or in	the future but may be	limited and who are not close to retirement
CPP Variable:	Q56M Position:	301	Length:	001
What would yo	u require to enable you	to go back to	workother?	
1	Yes			
2	No			
6	Valid skip			
7	Don't know			
3	Refused			
)	Not stated			
COVERAGE:	Respondents able to do some	work now or in	the future but may be	limited and who are not close to retirement
CPP Variable:	O57A Position:	302	Length:	001
	Q57A Position:	302	Length:	
From which s		irn that you r	night be eligible	001 for Canada Pension Plan disabili
From which set to be nefitsfeder	ources did you first lea	irn that you r	night be eligible	
From which see the second seco	ources did you first lea cal or provincial governm Yes No	irn that you r	night be eligible	
From which so benefitsfeder 1 2 7	ources did you first lea al or provincial governm Yes No Don't know	irn that you r	night be eligible	
From which seperation of the seperation of the seperation of the separation of the s	ources did you first lea al or provincial governm Yes No Don't know Refused	irn that you r	night be eligible	
From which so benefitsfeder 1 2 7 3	ources did you first lea al or provincial governm Yes No Don't know	irn that you r	night be eligible	
From which set to be nefitsfeder	ources did you first lea al or provincial governm Yes No Don't know Refused	irn that you r	night be eligible	
From which so benefitsfeder 1 2 7 8 9 COVERAGE:	ources did you first lea al or provincial governm Yes No Don't know Refused Not stated All respondents	arn that you r ment departme	night be eligible nt?	for Canada Pension Plan disabili
From which so benefitsfeder 1 2 7 8 9 COVERAGE:	ources did you first lea al or provincial governm Yes No Don't know Refused Not stated	irn that you r	night be eligible	
From which subenefitsfeder 1 2 7 8 9 COVERAGE: CPP Variable:	Yes No Don't know Refused Not stated All respondents Q57B Position: ources did you first lea	arn that you r ment departme	night be eligible nt? <i>Length:</i>	for Canada Pension Plan disabili
From which so benefitsfeder 2 7 8 9 COVERAGE: CPP Variable: From which so benefitsfamil	ources did you first lea al or provincial governm Yes No Don't know Refused Not stated All respondents Q57B Position: ources did you first lea y or friend?	arn that you r ment departme	night be eligible nt? <i>Length:</i>	for Canada Pension Plan disabili
From which so benefitsfeder 27 39 COVERAGE: CPP Variable: From which so benefitsfamil	ources did you first lea al or provincial governm Yes No Don't know Refused Not stated All respondents Q57B Position: ources did you first lea y or friend? Yes	arn that you r ment departme	night be eligible nt? <i>Length:</i>	for Canada Pension Plan disabili
From which subenefitsfeder 1 2 7 8 9 COVERAGE: COVERAGE: CPP Variable: From which subenefitsfamil	ources did you first lea al or provincial governm Yes No Don't know Refused Not stated All respondents Q57B Position: ources did you first lea y or friend? Yes No	arn that you r ment departme	night be eligible nt? <i>Length:</i>	for Canada Pension Plan disabili
From which so benefitsfeder 2 7 8 9 COVERAGE: COVERAGE: CPP Variable: From which so benefitsfamil	ources did you first lea al or provincial governm Yes No Don't know Refused Not stated All respondents Q57B Position: ources did you first lea y or friend? Yes No Don't know	arn that you r ment departme	night be eligible nt? <i>Length:</i>	for Canada Pension Plan disabili
From which so benefitsfeder COVERAGE: COVERAGE: CPP Variable: From which so benefitsfamil	ources did you first lea al or provincial governm Yes No Don't know Refused Not stated All respondents Q57B Position: ources did you first lea y or friend? Yes No	arn that you r ment departme	night be eligible nt? <i>Length:</i>	for Canada Pension Plan disabili
From which some benefitsfeder 2 7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	ources did you first lea al or provincial governm Yes No Don't know Refused Not stated All respondents Q57B Position: ources did you first lea y or friend? Yes No Don't know Refused	arn that you r ment departme	night be eligible nt? <i>Length:</i>	for Canada Pension Plan disabili

CPP Variable:	Q57C	Position:	304	Length:	001		
From which so benefitsdocto			arn that you	might be eligible	for Canada	Pension 1	Plan disabil
1	Yes						
2	No						
7	Don't l	cnow					
8	Refuse	d					
9	Not sta	ted					
COVERAGE:	All respo	ondents			1.54		1.1
CPP Variable:	Q57D	Position:	305	Length:	001		
From which so benefitssocia	ources d l worker	lid you first lea ?	arn that you	might be eligible	for Canada	Pension 1	Plan disabil
1	Yes						
2 7	No						
	Don't l						
8	Refuse						
9	Not sta	ted					
COVERAGE:	All respo	ondents	i di man				140
CPP Variable:	Q57E	Position:	306	Length:	001		
From which so benefitslawy			arn that you	might be eligible	for Canada	Pension 1	Plan disabil
1	Yes						
2	No						
7	Don't l						
8	Refuse						
9	Not sta	ted					
COVERAGE:	All respo	ondents					
					001		

$\frac{1}{2}$	Yes No
7 8 9	Don't know Refused Not stated
COVERAGE:	All respondents



CPP Variable:	Q57G Position:	308	Length:	001	
From which so benefitsempl	ources did you first oyment?	learn that you m	ight be eligible	for Canada Pensio	on Plan disability
1	Yes				
2	No				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE	All respondents	1.1		2.1	
CPP Variable:	Q57H Position:	309	Length:	001	
From which so benefitsother	ources did you first (specify)?	learn that you m	ight be eligible	for Canada Pensie	on Plan disability
1	Yes				
	No				
2 7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	All respondents				
				1.1.1.1	
CPP Variable:	Q58 Position:	310	Length:	001	
Did you receiv appeal?	ve your Canada Pens	ion Plan disability	benefits as a r	esult of your initial	application or an
1	Initial application				
	Appeal				
2 7	Don't know				
8	Refused				
9	Not stated				
-	THAT DIMENT				
COVERAGE:	All respondents				
CPP Variable:	Q59 Position:	311	Length:	001	
Did you reques first applied for	t information from H Canada Pension Plan	ealth & Welfare C disability benefit	Canada or Huma s?	an Resources Devel	opment when you
1	Yes				
1	No				
2 7					
	Don't know Refused				
89	Not stated				
7	INOU STATEO				
COVERACE.	All respondents				
COVERAGE:	All respondents				

CPP Variable:	Q60	Position:	312	Length:	001	
Did you receive	e the info	ormation from t	hem?			
1	Yes					
2	No					
6	Valid s	kip				
7	Don't l	know				
8	Refuse					
9	Not sta	ted				
COVERAGE:	Respond	ents who requested	information from	Health & Welfare Car	nada or Human Resources Developn	nent.
CPP Variable:	Q61	Position:	313	Length:	001	
How useful was	s the info	ormation from t	hem?			
1	Very u	seful				
2	Useful	Setui				
3		ry useful				
6	Valid s					
7	Don't l					
8	Refuse					
9	Not sta					
COVERAGE:	Responde who rece	ents who requested	information from	Health & Welfare Car	ada or Human Resources Developm	ient an
COVERAGE: CPP Variable:	who rece	ents who requested	information from 314	Health & Welfare Car Length:	ada or Human Resources Developm	nent an
<i>CPP Variable:</i> Do you think tha	who rece Q62 at the Car	ents who requested sived it. Position: nada Pension Pla	314	Length:		
<i>CPP Variable:</i> Do you think tha	who rece Q62 at the Car who rece	ents who requested sived it. Position: nada Pension Pla	314	Length:	001	
CPP Variable: Do you think than the set of those was a set of those wa	who rece Q62 at the Car who rece Yes	ents who requested sived it. Position: nada Pension Pla	314	Length:	001	
CPP Variable: Do you think than the set of those was a set of the set	who rece Q62 at the Car who rece Yes No	ents who requested eived it. Position: nada Pension Pla eive them?	314	Length:	001	
CPP Variable: Do you think than needs of those w 1 2 7	who rece Q62 at the Car who rece Yes No Don't k	ents who requested eived it. Position: nada Pension Pla eive them?	314	Length:	001	
CPP Variable: Do you think than needs of those of 1 2 7 8	who rece Q62 at the Car who rece Yes No	ents who requested eived it. Position: nada Pension Pla eive them? cnow	314	Length:	001	
CPP Variable: Do you think than needs of those y 1 2 7 8 9	who rece Q62 at the Car who rece Yes No Don't k Refused	ents who requested sived it. Position: nada Pension Pla eive them? cnow d ted	314	Length:	001	
CPP Variable: Do you think than the set of those	who rece Q62 at the Can who rece Yes No Don't k Refused Not sta All respo	ents who requested sived it. Position: nada Pension Pla eive them? cnow d ted	314	Length:	001	
CPP Variable: Do you think than needs of those v 1 2 7 8 9 COVERAGE: CPP Variable:	who rece Q62 at the Car who rece Yes No Don't k Refused Not sta All responded Q63A	ents who requested sived it. Position: nada Pension Pla eive them? cnow d ted ondents Position:	314 an disability ber 315	Length: nefits should be cha Length:	001 inged in any way to better ser	rve th
CPP Variable: Do you think than needs of those v 1 2 7 8 9 COVERAGE: CPP Variable:	who rece Q62 at the Car who rece Yes No Don't k Refused Not sta All responded Q63A rould you	ents who requested sived it. Position: nada Pension Pla eive them? cnow d ted ondents Position:	314 an disability ber 315	Length: nefits should be cha Length:	001 inged in any way to better ser 001	rve th
CPP Variable: Do you think thaneeds of those with the second seco	who rece Q62 at the Cat who rece Yes No Don't k Refused Not sta All respo Q63A rould you Yes	ents who requested sived it. Position: nada Pension Pla eive them? cnow d ted ondents Position:	314 an disability ber 315	Length: nefits should be cha Length:	001 inged in any way to better ser 001	rve th
CPP Variable: Do you think thaneeds of those with the second seco	who rece Q62 at the Cat who rece Yes No Don't k Refused Not sta All respo Q63A rould you Yes No	ents who requested ived it. Position: nada Pension Pla eive them? cnow d ted ondents Position: suggest to impro	314 an disability ber 315	Length: nefits should be cha Length:	001 inged in any way to better ser 001	rve th
CPP Variable: Do you think thaneeds of those with the second seco	who rece Q62 at the Cat who rece Yes No Don't k Refused Not sta All respo Q63A rould you Yes	ents who requested ived it. Position: nada Pension Pla eive them? cnow d ted ondents Position: suggest to impro- kip	314 an disability ber 315	Length: nefits should be cha Length:	001 inged in any way to better ser 001	rve th
CPP Variable: Do you think than needs of those v 1 2 7 8 9 COVERAGE: CPP Variable:	who rece Q62 at the Cat who rece Yes No Don't k Refused Not sta All respo Q63A rould you Yes No Valid si	ents who requested eived it. Position: nada Pension Pla eive them? cnow d ted ondents Position: suggest to impro- kip cnow	314 an disability ber 315	Length: nefits should be cha Length:	001 inged in any way to better ser 001	rve th
CPP Variable: Do you think thaneeds of those with the second seco	who rece Q62 at the Cat who rece Yes No Don't k Refused Not sta All respond Q63A rould you Yes No Valid si Don't k	ents who requested eived it. Position: nada Pension Pla eive them? cnow d ted ondents Position: suggest to impro- kip cnow d	314 an disability ber 315	Length: nefits should be cha Length:	001 inged in any way to better ser 001	rve th



CANADA PE	ENSION PLAN DISABII	LITY BEN	EFICIARIES S	URVEY	
CPP Variable:	Q63B Position:	316	Length:	001	
What changes payments?	would you suggest to imp	prove Cana	ida Pension Plan	disability benefitslower	level o
1	Yes				
2	No				
6 7	Valid skip				
8	Don't know Refused				
9	Not stated				
COVERAGE:	Respondents who think CPP dis	ability benefit	s should be changed.		
CPP Variable:	Q63C Position:	317	Length:	001	
What changes wrelated support	vould you suggest to improve s and services?	Canada Per	asion Plan disabilit	y benefitscover costs of a	disabilit
1	Yes				
2	No				
6	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents who think CPP dis	ability benefit	s should be changed.		
CPP Variable	Q63D Position:	318	Length:	001	Τ.
	-				
What changes applications?	would you suggest to impro	ve Canada	Pension Plan disa	bility benefitsfaster proce	essing o
1	Yes				
2	No				
6	Valid skip				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	Respondents who think CPP dis	ability benefits	s should be changed.		
CPP Variable:	Q63E Position:	319	Length:	001	
What changes provide service	would you suggest to impro s?	we Canada	Pension Plan disa	bility benefitsexpand pro	ogram t
	Yes				
1	No				
2					
2 6	Valid skip				
2 6 7	Don't know				
2 6 7 8	Don't know Refused				
2 6 7	Don't know				

CPP Variable:	Q63F	Position:	320	Length:	001	
What changes we enter work force			prove Canada I	Pension Plan disab	ility benefitsmore flex	ibility to re-
1	Yes					
2 6	No					
	Valid s					
7 8	Don't l Refuse					
9	Not sta					
COVERAGE:	Respond	lents who think CP	P disability benefi	ts should be changed.		
CPP Variable:	Q63G	Position:	321	Length:	001	
What changes v	would yo	ou suggest to in	nprove Canada	Pension Plan disal	oility benefitsother?	
1	Yes					
2	No					
6	Valid s	skip				
7	Don't l					
8	Refuse					
9	Not sta	ated				
COVERAGE:	Respond	lents who think CP	P disability benefi	ts should be changed.		
CPP Variable:	Q64A	Position:	322	Length:	001	
Because of you	r disabil lisability	lity or health co	ondition, do yo or other persor	u have any of the	001 following expenses that e should only include the	are directly ose expense
Because of you related to your of which you or you	r disabil lisability our fami	lity or health co	ondition, do yo or other persor	u have any of the	following expenses that	are directly
Because of you related to your of which you or you	r disabil lisability our fami Yes	lity or health co	ondition, do yo or other persor	u have any of the	following expenses that	are directly
Because of you related to your of which you or you 1 2	r disabil lisability our fami Yes No	lity or health co attendant care ily pay directly	ondition, do yo or other persor	u have any of the	following expenses that	are directly
Because of you related to your of which you or you 1 2 7	r disabil lisability our fami Yes No Don't l	lity or health co attendant care ily pay directly know	ondition, do yo or other persor	u have any of the	following expenses that	are directly
Because of you related to your of which you or you 1 2 7 8	r disabil lisability our fami Yes No Don't l Refuse	lity or health co attendant care ily pay directly know	ondition, do yo or other persor	u have any of the	following expenses that	are directly
Because of you related to your of which you or you	r disabil lisability our fami Yes No Don't l	lity or health co attendant care ily pay directly know ed ated	ondition, do yo or other persor	u have any of the	following expenses that	are directly
Because of you related to your of which you or you 1 2 7 8 9 <i>COVERAGE</i> :	r disability lisability our fami Yes No Don't l Refuse Not sta All respo	lity or health co attendant care ily pay directly know ed ated ondents	ondition, do yo or other persor	u have any of the	following expenses that	are directly
Because of you related to your of which you or you 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Because of you related to your of	r disabil lisability our fami Yes No Don't l Refuse Not sta All respo Q64B r disabil lisability	lity or health co attendant care ily pay directly know od ated ondents <i>Position:</i> lity or health co	ondition, do yo or other persor	u have any of the hal services? These <i>Length:</i> u have any of the	following expenses that e should only include the	are directl
Because of you related to your of which you or you 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Because of you related to your of or your family	r disability our fami Yes No Don't l Refuse Not sta All respo Q64B r disabil lisability pay dire	lity or health co attendant care ily pay directly know od ated ondents <i>Position:</i> lity or health co	ondition, do yo or other persor	u have any of the hal services? These <i>Length:</i> u have any of the	following expenses that e should only include the 001 following expenses that	are directl
Because of you related to your of which you or you 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Because of you related to your of or your family 1	r disabil lisability our fami Yes No Don't l Refuse Not sta All respo Q64B r disabil lisability	lity or health co attendant care ily pay directly know od ated ondents <i>Position:</i> lity or health co	ondition, do yo or other persor	u have any of the hal services? These <i>Length:</i> u have any of the	following expenses that e should only include the 001 following expenses that	are directl
Because of you related to your of which you or you 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Because of you related to your of or your family 1 2 7	r disabil lisability our fami Yes No Don't l Refuse Not sta All respon Q64B r disabil lisability pay dire Yes	lity or health co attendant care ily pay directly know od ated ondents <i>Position:</i> lity or health co special trans ectly.	ondition, do yo or other persor	u have any of the hal services? These <i>Length:</i> u have any of the	following expenses that e should only include the 001 following expenses that	are directl
Because of you related to your of which you or you 1 2 7 8 9 <i>COVERAGE:</i> <i>COVERAGE:</i> Because of you related to your of or your family 1 2 7 8	r disabil lisability our fami Yes No Don't l Refuse Not sta All respond Q64B r disabil lisability pay dire Yes No	lity or health co attendant care ily pay directly know od ated ondents <i>Position:</i> lity or health co special trans ectly.	ondition, do yo or other persor	u have any of the hal services? These <i>Length:</i> u have any of the	following expenses that e should only include the 001 following expenses that	are directl
Because of you related to your of which you or you 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Because of you related to your of or your family 1	r disabil lisability our fami Yes No Don't l Refuse Not sta All respond Q64B r disabil lisability pay dire Yes No Don't l	lity or health co attendant care ily pay directly know od ated ondents <i>Position:</i> lity or health co special trans ectly.	ondition, do yo or other persor	u have any of the hal services? These <i>Length:</i> u have any of the	following expenses that e should only include the 001 following expenses that	are directl

CPP Variable: Q64C Position:	324	Length:	001
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Because of your disability or health condition, do you have any of the following expenses that are directly related to your disability...medication? These should only include those expenses which you or your family pay directly.

1 2 7	Yes No Don't know				
8 9	Refused Not stated				
COVERAGE:	All respondents				
CPP Variable	: O64D Position:	325	Length:	001	

CPP Variable: Q64D Position: 325 Length: 001

Because of your disability or health condition, do you have any of the following expenses that are directly related to your disability...medical expenses such as orthotics? These should only include those expenses which you or your family pay directly.

2 7 8 9	No Don't know Refused Not stated				
COVERAGE:	All respondents				
CPP Variable:	Q64E Position:	326	Length:	001	

Because of your disability or health condition, do you have any of the following expenses that are directly related to your disability...higher rent, mortgage or other shelter costs? These should only include those expenses which you or your family pay directly.

1 2 7 8 9	Yes No Don't know Refused Not stated				
COVERAGE:	All respondents				
CPP Variable:	Q64F Position:	327	Length:	001	

Because of your disability or health condition, do you have any of the following expenses that are directly related to your disability...major debt for disability-related expenses, not including rent or mortgage? These should only include those expenses which you or your family pay directly.

1	Yes
2	No
7	Don't know
8	Refused
9	Not stated
8	

COVERAGE: All respondents

CPP Variable: Q64G Position: 328 Length:

Because of your disability or health condition, do you have any of the following expenses that are directly related to your disability...special food or clothing costs? These should only include those expenses which you or your family pay directly.

001

1	Yes	
2	No	
7	Don't know	
8	Refused	
9	Not stated	
COVERAGE:	All respondents	

	CPP Variable:	O64H	Position:	329	Length:	001
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Because of your disability or health condition, do you have any of the following expenses that are directly related to your disability...other? These should only include those expenses which you or your family pay directly.

1	Yes	
2	No	
7	Don't know	
8	Refused	
9	Not stated	
COVERAGE:	All respondents	



For the year ending December 31, 1994, what would you estimate to be your total FAMILY income?

COVERAGE:	ident not currently l lone in a household.	0	home, chronic care ho	ospital or other health	care institution and not
999998 999999	Refused Not stated				
000000:999995 999996 999997	Dollars Valid skip Don't know				

How would you rate your current level of family income to meet the needs of you and your family? Would you say that your family income is...

1	More than adequate
2	Adequate enough
3	Less than adequate
6	Valid skip
7	Don't know
8	Refused
9	Not stated

COVERAGE: Respondent not currently living in nursing home, chronic care hospital or other health care institution and not living alone in a household.

CPP Variable: Q67 Position: 337 Length: 001

Thinking of your family income before you became disabled, how would you rate that level of income to meet the needs of you and your family? Would you say that your income was...

1 2 3 6 7 8 9	Adequ	know ed				
COVERAGE:		dent not currently livin lone in a household.	ng in nursing l	nome, chronic care ho	spital or other health care	e institution and not
CPP Variable:	Q68	Position:	338	Length:	006	
000000:999995 999997 999998 999999		Dollars Don't know Refused Not stated				
COVERAGE:	All resp	oondents				
CPP Variable:	Q69	Position:	344	Length:	001	
		imp sum payments eritance or family s		4, such as an insu	ance settlement, RR	SP withdrawal,
1 2 7	Yes No Don't	know				

COVERAGE: All respondents

Refused Not stated

8 9

CPP Variable: Q70 Position: 345 Length:

How would you rate your current level of personal income to meet your daily needs? Would you say that your income is...

001

1	More than adequate
2	Adequate enough
3	Less than adequate
7	Don't know
8	Refused
9	Not stated
COVERAGE:	All respondents

CPP Variable: Q71 Length: 001 Position: 346

Thinking of your personal income before you became disabled, how would you rate that level of income to meet your daily needs then? Would you say that your income was...

1				
	More than adequate			
2 3	Adequate enough			
7	Less than adequate Don't know			
8	Refused			
9	Not stated			
COVERAGE:	All respondents			
CPP Variable:	Q72AA	Position:	347	Length: 001
	lve months ending Decer benefit or combined disab			ive any income fromCanada Pension
1	Yes			
2	No			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	All respondents			
CDD V	0728 4	Position:	348	Length: 006
CPP Variable:	Q72BA	rosmon.	040	Longin. 000
Please give you		anada Pension Pl		benefit or combined disability/survivo
Please give you benefit excludin	r annual income fromCa ng any lump sum paymen	anada Pension Pl		
Please give you benefit excludin 000000:999995	r annual income fromCa ng any lump sum paymen Dollars	anada Pension Pl		
Please give you benefit excludin 000000:999995 999996	r annual income fromCa ng any lump sum paymen Dollars Valid skip	anada Pension Pl		
Please give you benefit excludin 000000:999995 999996 999997	r annual income fromCa ng any lump sum paymen Dollars Valid skip Don't know	anada Pension Pl		
Please give you benefit excludin 000000:999995 999996	r annual income fromCa ng any lump sum paymen Dollars Valid skip	anada Pension Pl		
Please give you benefit excludin 000000:999995 999996 999997 999998	r annual income fromCa ng any lump sum paymen Dollars Valid skip Don't know Refused	anada Pension Pl ats.	an disability	benefit or combined disability/survivo
Please give your benefit excludin 000000:999995 999996 999997 999998 999998 999999	r annual income fromCa ng any lump sum paymen Dollars Valid skip Don't know Refused Not stated CPP disability beneficiaries v	anada Pension Pl ats.	an disability	benefit or combined disability/survivo
Please give your benefit excludin 000000:999995 999996 999997 999998 999999 COVERAGE: CPP Variable:	r annual income fromCa ng any lump sum paymen Dollars Valid skip Don't know Refused Not stated CPP disability beneficiaries v	anada Pension Pl nts. who received incom <i>Position:</i>	an disability e from CPP dis 354	benefit or combined disability/survivo
Please give your benefit excludin 000000:999995 999996 999997 999998 999999 COVERAGE: CPP Variable:	r annual income fromCa ng any lump sum paymen Dollars Valid skip Don't know Refused Not stated CPP disability beneficiaries v Q72AB	anada Pension Pl nts. who received incom <i>Position:</i>	an disability e from CPP dis 354	benefit or combined disability/survivo sability benefits Length: 001
Please give your benefit excludin 000000:999995 999996 999997 999998 999999 COVERAGE: CPP Variable: During the twe 1	r annual income fromCa ng any lump sum paymen Dollars Valid skip Don't know Refused Not stated CPP disability beneficiaries v Q72AB lve months ending Decen Yes	anada Pension Pl nts. who received incom <i>Position:</i>	an disability e from CPP dis 354	benefit or combined disability/survivo sability benefits Length: 001
Please give your benefit excludin 000000:999995 999996 999997 999998 999999 <i>COVERAGE:</i> <i>CPP Variable:</i> During the twe 1 2	r annual income fromCa ng any lump sum paymen Dollars Valid skip Don't know Refused Not stated CPP disability beneficiaries v Q72AB lve months ending Decem Yes No	anada Pension Pl nts. who received incom <i>Position:</i>	an disability e from CPP dis 354	benefit or combined disability/survivo sability benefits Length: 001
Please give your benefit excludin 000000:999995 999996 999997 999998 999999 <i>COVERAGE:</i> <i>CPP Variable:</i> During the twe 1 2 7	r annual income fromCa ng any lump sum paymen Dollars Valid skip Don't know Refused Not stated CPP disability beneficiaries v Q72AB lve months ending Decem Yes No Don't know	anada Pension Pl nts. who received incom <i>Position:</i>	an disability e from CPP dis 354	benefit or combined disability/survivo sability benefits Length: 001
Please give your benefit excludin 000000:999995 999996 999997 999998 999999 <i>COVERAGE:</i> <i>CPP Variable:</i> During the twe 1 2	r annual income fromCa ng any lump sum paymen Dollars Valid skip Don't know Refused Not stated CPP disability beneficiaries v Q72AB lve months ending Decem Yes No	anada Pension Pl nts. who received incom <i>Position:</i>	an disability e from CPP dis 354	benefit or combined disability/survivo sability benefits Length: 001



CPP Variable:	Q72BB	Position:	355	Length: 006
Please give you	ir annual income fromer	mployment exc	luding any	lump sum payments.
000000:999995	Dollars			
999996	Valid skip			
999997	Don't know			
999998	Refused			
999999	Not stated			
COVERAGE:	CPP disability beneficiaries w	ho received incom	e from employ	rment
CPP Variable:	Q72AC	Position:	361	Length: 001
During the tw compensation.	velve months ending Dec	ember 31, 19	994, did yo	u receive any income fromworkers
1	Yes			
27	No			
7	Don't know			
8	Refused			
9	Not stated			
COVERAGE:	All respondents			
CPP Variable:	Q72BC	Position:	362	Length: 006
Please give you	ir annual income fromw	orkers compet	nsation exclu	iding any lump sum payments.
D)				
	D.U			
000000:999995				
999996	Valid skip			
999996 999997	Valid skip Don't know			
999996	Valid skip			
999996 999997 999998	Valid skip Don't know Refused	no received incom	e from worker	's compensation
999996 999997 999998 999999 COVERAGE:	Valid skip Don't know Refused Not stated CPP disability beneficiaries wh			
999996 999997 999998 999999 COVERAGE: CPP Variable:	Valid skip Don't know Refused Not stated CPP disability beneficiaries wl	Position:	368	Length: 001
999996 999997 999998 999999 COVERAGE: CPP Variable:	Valid skip Don't know Refused Not stated CPP disability beneficiaries wl	Position:	368	Length: 001
999996 999997 999999 <i>COVERAGE:</i> <i>CPP Variable:</i> During the twe insurance. 1	Valid skip Don't know Refused Not stated CPP disability beneficiaries wl	Position:	368	Length: 001
999996 999997 999999 <i>COVERAGE:</i> <i>CPP Variable:</i> During the twe insurance. 1	Valid skip Don't know Refused Not stated CPP disability beneficiaries wl Q72AD Elve months ending Decem Yes No	Position:	368	Length: 001
999996 999997 999999 <i>COVERAGE:</i> <i>CPP Variable:</i> Dur ing the twe insurance. 1 2 7	Valid skip Don't know Refused Not stated CPP disability beneficiaries wl Q72AD Elve months ending Decem Yes No Don't know	Position:	368	Length: 001
999996 999997 999998 999999 <i>COVERAGE:</i> <i>CPP Variable:</i> Dur ing the twe insurance. 1 2 7 8	Valid skip Don't know Refused Not stated CPP disability beneficiaries wl Q72AD Elve months ending Decem Yes No Don't know Refused	Position:	368	Length: 001
999996 999997 999999 <i>COVERAGE:</i> <i>CPP Variable:</i> Dur ing the twe insurance. 1 2 7	Valid skip Don't know Refused Not stated CPP disability beneficiaries wl Q72AD Elve months ending Decem Yes No Don't know	Position:	368	Length: 001
999996 999997 999998 999999 <i>COVERAGE:</i> <i>CPP Variable:</i> Dur ing the twe insurance. 1 2 7 8	Valid skip Don't know Refused Not stated CPP disability beneficiaries wl Q72AD Elve months ending Decem Yes No Don't know Refused	Position:	368	
999996 999997 999999 <i>COVERAGE:</i> <i>CPP Variable:</i> During the two insurance. 1 2 7 8 9	Valid skip Don't know Refused Not stated CPP disability beneficiaries wi Q72AD Elve months ending Decem Yes No Don't know Refused Not stated	Position:	368	Length: 001
999996 999997 999999 <i>COVERAGE:</i> <i>CPP Variable:</i> During the two insurance. 1 2 7 8 9	Valid skip Don't know Refused Not stated CPP disability beneficiaries wi Q72AD Elve months ending Decem Yes No Don't know Refused Not stated	Position:	368	Length: 001

CPP Variable:	Q72BD	Position:	369	Length:	006
Please give you	r annual income from	inemployment i	nsurance exclu	iding any lump sun	n payments.
000000:999995	Dollars				
999996	Valid skip				
999997	Don't know				
999998	Refused				
999999	Not stated				
COVERAGE:	CPP disability beneficiaries w	ho received incom	e from unemploy	ment insurance	
CPP Variable:	Q72AE	Position:	375	Length:	001
During the twelv	ve months ending December	er 31, 1994, did	you receive an	ny income froma	ccident insurance
1	Yes				
2	No				
7	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	All respondents				
CPP Variable:	Q72BE	Position:	376	Length:	006
Please give you	r annual income froma	ccident insuran	ce excluding a	ny lump sum paym	ents.
000000:999995	Dollars				
999996	Valid skip				
	Don't know				
999997					
	Refused				
999997 999998 999999					
999998	Refused	ho received incom	e from accident ir	nsurance	
999998 999999 COVERAGE:	Refused Not stated CPP disability beneficiaries w	ho received incom Position:	e from accident ir 382	Isurance Length:	001
999998 999999 COVERAGE: CPP Variable: During the twelv	Refused Not stated CPP disability beneficiaries w	Position:	382	Length:	
999998 999999 COVERAGE: CPP Variable: During the twelv	Refused Not stated CPP disability beneficiaries w Q72AF re months ending Decembe	Position:	382	Length:	
999998 999999 COVERAGE: CPP Variable: During the twelv blan.	Refused Not stated CPP disability beneficiaries w Q72AF	Position:	382	Length:	
999998 999999 COVERAGE: CPP Variable: During the twelv plan.	Refused Not stated CPP disability beneficiaries w Q72AF re months ending December Yes	Position:	382	Length:	
999998 999999 COVERAGE: CPP Variable:	Refused Not stated CPP disability beneficiaries w Q72AF re months ending Decembe Yes No	Position:	382	Length:	

COVERAGE: All respondents

CANADA PE	NSION PLAN DISAB	ILITY BENE	FICIARIES	SURVEY	1.2.2.1
CPP Variable:	Q72BF Position:	383	Length:	006	
Please give you	r annual income fromd	lisability insura	nce plan exclu	uding any lump sum	payments.
000000:999995 999996 999997 999998 999999	Dollars Valid skip Don't know Refused Not stated				
COVERAGE:	CPP disability beneficiaries w	ho received incom	e from disability	insurance plan	and the
CPP Variable:	Q72AG	Position:	389	Length:	001
	lve months ending Decem come supplements.	ber 31, 1994,	did you recei	ve any income from	social assistance
1	Yes				
	No				
27	Don't know				
8	Refused				
9	Not stated				
COVERAGE:	All respondents				
CPP Variable:	Q72BG	Position:	390	Length:	006
Please give your sum payments.	annual income fromsoc	ial assistance or	provincial in	come supplements e	xcluding any lump
000000:999995	Dollars				
999996	Valid skip				
999997	Don't know				
999998	Refused				
999999	Not stated				
COVERAGE:	CPP disability beneficiaries w	ho received incom	e from social as	sistance or provincial inc	ome supplements
CPP Variable:	Q72AH	Position:	396	Length:	001
During the twelv (eg. Interest, di	ve months ending Decembe vidends).	er 31, 1994, did	l you receive	any income from	nvestment income
1	Yes				
1					
2 7	No Dep't Imore				
	Don't know				
8 9	Refused Not stated				
COVERAGE:	All respondents				
COVENIOE.	An respondents				

CPP Variable:	Q72BH	I	Position:	397	Length:	006
Please give your payments.	annual	income from	investment incon	ne (eg. Interest	, dividends) exclu	ding any lump sum
000000:999995 999996 999997 999998 999999		Dollars Valid skip Don't know Refused Not stated				
COVERAGE:	CPP disa	bility beneficiaries	who received incom	e from investment	income	
CPP Variable:	Q72AI	Position:	403	Length:	001	
During the twelv superannuation,				you receive any	income fromre	etirement pensions
1	Yes					
2	No					
2 7	Don't k					
8	Refused					
9	Not star	ted				
COVERAGE:	All respo	ondents.				Sec. 1
CPP Variable:	Q72BI	Position:	404	Length:	006	
Please give your excluding any h			etirement pensions	s, superannuation	n, annuities, regis	tered income fund
000000:999995		Dollars				
999996		Valid skip				
999997		Don't know				
999998		Refused				
9999999		Not stated				
777777		NOT Stated				
COVERAGE:	CPP disat		who received income	from retirement pe	ensions, superannuatio	on, annuities, registered
CPP Variable:	Q72AJ	Position:	410	Length:	001	
During the twelv	e month	s ending Decem	iber 31, 1994, die	d you receive a	ny income from	any other sources
1	Yes					
2	No					
7	Don't k	now				
8	Refused					
0						
9	Not stat	ted				



CPP Variable:	Q72BJ	Position:	411	Length:	006
Please give you	ur annual	income froma	ny other sou	rces excluding an	y lump sum payments.
000000:999995 999996 999997 999998	5	Dollars Valid skip Don't know Refused			
999999		Not stated			
COVERAGE:	CPP disa	bility beneficiaries w	ho received inc	ome from any other s	SOURCES.
CPP Variable:	Q73A	Position:	417	Length:	001
Thinking of th disability bene familysocial	fits, did	you use any of t	e disabled a he following	nd before you be g sources of perso	egan receiving Canada Pension Pla onal income to support you or you
1	Yes No				
7	Don't k				
8 9	Refused Not sta				
COVERAGE:	All respo	ndents			
	i ini i eopo	indonito			
CPP Variable:			418	Length:	001
	Q73B e period fits, did	Position: after you becam you use any of t	e disabled a		001 gan receiving Canada Pension Pla onal income to support you or you
Thinking of th disability bene	Q73B e period fits, did ployment Yes	Position: after you becam you use any of t	e disabled a	nd before you be	gan receiving Canada Pension Pla
Thinking of th disability bene familyunemp	Q73B e period fits, did ployment Yes No	<i>Position:</i> after you becam you use any of t insurance?	e disabled a	nd before you be	gan receiving Canada Pension Pla
Thinking of th disability bene familyunemp 1 2 7 8	Q73B e period fits, did ployment Yes No Don't k Refused	Position: after you becam you use any of t insurance?	e disabled a	nd before you be	gan receiving Canada Pension Pla
Thinking of th disability bene familyunemp 1 2 7	Q73B e period fits, did ployment Yes No Don't k	Position: after you becam you use any of t insurance?	e disabled a	nd before you be	gan receiving Canada Pension Pla
Thinking of th disability bene familyunemp 1 2 7 8	Q73B e period fits, did ployment Yes No Don't k Refused	Position: after you becam you use any of t insurance? now ted	e disabled a	nd before you be	gan receiving Canada Pension Pla
Thinking of th disability bene familyunemp 1 2 7 8 9 <i>COVERAGE</i> :	Q73B e period fits, did oloyment Yes No Don't k Refused Not star All respo	Position: after you becam you use any of t insurance? mow ted	e disabled a	nd before you be sources of perso	gan receiving Canada Pension Pla
Thinking of th disability bene familyunemp 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Thinking of th disability bene	Q73B e period fits, did oloyment Yes No Don't k Refused Not star All respo Q73C e period fits, did	Position: after you becam you use any of t insurance? the now ted modents Position: after you becam	e disabled a he following 419 e disabled a he following	nd before you be sources of person <i>Length:</i> nd before you be sources of person	egan receiving Canada Pension Pla onal income to support you or you
Thinking of th disability bene familyunemp 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Thinking of th disability bene	Q73B e period fits, did oloyment Yes No Don't k Refused Not star All respo Q73C e period fits, did	Position: after you becam you use any of t insurance? the mow ted andents Position: after you becam you use any of t	e disabled a he following 419 e disabled a he following	nd before you be sources of person <i>Length:</i> nd before you be sources of person	egan receiving Canada Pension Pla onal income to support you or you 001 egan receiving Canada Pension Pla
Thinking of th disability bene familyunemp 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Thinking of th disability bene family long to 1 2	Q73B e period fits, did ployment Yes No Don't k Refused Not stat All respo Q73C e period fits, did term disa Yes No	Position: after you becam you use any of t insurance? thow d ted indents Position: after you becam you use any of t bility benefits (no	e disabled a he following 419 e disabled a he following	nd before you be sources of person <i>Length:</i> nd before you be sources of person	egan receiving Canada Pension Pla onal income to support you or you 001 egan receiving Canada Pension Pla
Thinking of th disability bene familyunemp 1 2 7 8 9 <i>COVERAGE:</i> <i>CPP Variable:</i> Thinking of th disability bene family long to	Q73B e period fits, did oloyment Yes No Don't k Refused Not stat All respo Q73C e period fits, did term disa Yes	Position: after you becam you use any of t insurance? now d ted mdents Position: after you becam you use any of t bility benefits (no	e disabled a he following 419 e disabled a he following	nd before you be sources of person <i>Length:</i> nd before you be sources of person	egan receiving Canada Pension Pla onal income to support you or you 001 egan receiving Canada Pension Pla

COVERAGE: All respondents

CANADA PENSION PLAN DISABILITY BENEFICIARIES SURVEY

CPP Variable: Q73D Position: 420 Length:

Thinking of the period after you became disabled and before you began receiving Canada Pension Plan disability benefits, did you use any of the following sources of personal income to support you or your family...workers compensation?

001

1	Yes		
2	No		
7	Don't know		
8	Refused		
9	Not stated		
COVERAGE:	All respondents		

CPP Variable: Q73E Position: 421 Length: 001

Thinking of the period after you became disabled and before you began receiving Canada Pension Plan disability benefits, did you use any of the following sources of personal income to support you or your family...money from RRSP's?

1	Yes	
2	No	
7	Don't know	
8	Refused	
9	Not stated	
COVERAGE:	All respondents	

CPP Variable: Q73F Position: 422 Length: 001

Thinking of the period after you became disabled and before you began receiving Canada Pension Plan disability benefits, did you use any of the following sources of personal income to support you or your family...spousal income?

1	Yes
2	No
7	Don't know
8	Refused
9	Not stated
COVERAGE:	All respondents

Thinking of the period after you became disabled and before you began receiving Canada Pension Plan disability benefits, did you use any of the following sources of personal income to support you or your family...other sources?

423

Length:

001

1	Yes
2	No
7	Don't know
8	Refused
9	Not stated

CPP Variable: Q73G Position:

COVERAGE: All respondents

CANADA PENSION PLAN DISABILITY BENEFICIARIES SURVEY

424 Length: 001 CPP Variable: Q74 Position: Statistics Canada has signed an agreement with Human Resources Development Canada and is proposing to share the information which you provided in this survey with them. Human Resources Development plans to add the data from this survey to other files that they have, in order to assess the effectiveness of the CPP disability benefits plan. All information will be kept strictly confidential and will be used for research purposes only. Do you agree to share your information with Human Resources Development? Yes 1 2 No 9 Not stated All respondents COVERAGE: **DVLICO** Length: 001 Derived Variable: Position: 425 An indication whether the respondent lives above or below the Low Income Cut Off (Poverty Line) Respondent lives in a low income family 1 2 Respondent does not live in a low income family 9 Not enough information provided to calculate (Not specified) COVERAGE: All respondents 001 Length: Derived Variable: **DVTENURE** Position: 426 To tell if the respondent owns or rents their dwelling. Owner with mortgage 1 2 Owner without mortgage 3 Renter 9 Not stated COVERAGE: All respondents NOTE: Q11 = 1 and Q12 = 1<1>Q11 = 1 and Q12 = 2<2> <3> Q11 = 2<9> Q11=3,6,7,8,9 or Q11=1 and Q12=6,7,8,9 001 Derived Variable: **DVLIVING** Position: 427 Length:

To indicate if respondent is living in an institution, alone or with others in a household

1 2 3 9	Living in a institution Living alone in household Not living alone in a household Not stated
COVERAGE: NOTE:	All respondents
<1>	Q10=1
<2>	Q10=2 and Q13=0
<3>	$Q10=2$ and $1 \leq Q13 \leq 13$
<9>	$6 \le Q10 \le 9 \text{ or } Q10=2 \text{ and } 96 \le Q13 \le 99$

Derived Vari	able: DVRETWRK	Position:	428	L	ength:	001
Measures res	pondents' perception whethe	er they would b	be able to ref	turn to work	in the n	ear future
1	Yes					
2	No					
9	Not stated					
COVERAGE: NOTE:	All respondents					
<1>	Q47 = 2 or Q47 = 3					
<2>	Q47 = 1					
<9>	6 ≤ Q47 ≤ 9					
Derived Vari	able: DVSEVERE	Position:	429	L	ength:	001
0	fic definition of severity of d Not measurable	lisability			0	
0	Not measurable Mild	lisability			0	
0 1 2	Not measurable Mild Moderate	lisability			0	
0	Not measurable Mild	lisability			0	
0 1 2 3	Not measurable Mild Moderate Severe	lisability			0	
0 1 2 3 9	Not measurable Mild Moderate Severe Not stated All respondents	lisability Position:	430		ength:	006
0 1 2 3 9 <i>COVERAGE:</i> Derived Varia	Not measurable Mild Moderate Severe Not stated All respondents	Position:				006
0 1 2 3 9 <i>COVERAGE:</i> Derived Varia	Not measurable Mild Moderate Severe Not stated All respondents able: DVINCSRC	Position:				006
0 1 2 3 9 <i>COVERAGE:</i> <i>Derived Varia</i> Total of respo	Not measurable Mild Moderate Severe Not stated All respondents able: DVINCSRC ondent's income as reported All respondents	Position:		L		006
0 1 2 3 9 <i>COVERAGE:</i> <i>Derived Varia</i> <i>COVERAGE:</i> <i>Derived Varia</i>	Not measurable Mild Moderate Severe Not stated All respondents able: DVINCSRC ondent's income as reported All respondents	Position: I from all source Position:	ces 436	L	ength:	



VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
PROVINCE	10	118	8743
PROVINCE	11	25	1536
PROVINCE	12	304	19988
PROVINCE	13	156	11228
PROVINCE	24	16	954
PROVINCE	35	2337	162421
PROVINCE	46	133	8990
PROVINCE	47	142	10378
PROVINCE	48	321	23434
PROVINCE	59	543 -	39126
PROXY	1	368	27525
PROXY	2	3727	259272
AGEGRP	1	544	11271
AGEGRP	2	587	38547
AGEGRP	3	602	31883
AGEGRP	4	661	42241
AGEGRP	5	739	65756
AGEGRP	6	962	97099
SEX	1	2113	165285
SEX	2	1982	121512
BENLTH	1	827	44861
BENLTH	2	1801	142940
BENLTH	3	822	61879
BENLTH	4	645	37117
Q01	1	4095	286797
Q02	96	4095	286797
Q05	1	2690	200123
Q05	2	80	4736
Q05	3	585	29140
Q05	4	191	12301
Q05	5	344	24698
Q05	6	202	15619
Q05	97	2	127
Q05	98	1	54
Q06	1	3039	206359
Q06	2	1056	80438
Q07	1	1	64
Q07	4	1	18
Q07	5	2	70
Q07	6	4	83

VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q07	7	4	213
Q07	8	2	185
Q07	9	5	208
Q07	10	7	513
Q07	11	5	265
Q07	12	1	54
Q07	13	11	588
Q07	14	8	414
Q07	15	13	783
Q07	16	5	314
Q07	17	7	388
Q07	18	110	723
Q07	19	19	1182
Q07	20	35	2496
Q07	21	40	2646
Q07	22	27	1762
Q07	23	26	1761
Q07	24	24	1612
Q07	25	53	3715
Q07	26	34	2758
Q07	27	30	2368
Q07	28	49	3661
Q07	29	46	3350
Q07	30	65	4234
Q07	31	28	2486
Q07	32	27	2026
Q07	33	24	1717
Q07	34	29	2861
Q07	35	45	3852
Q07	36	21	1629
Q07	37	37	3137
Q07	38	73	6092
Q07	39	32	3330
Q07	40	46	4141
Q07	41	27	2077
Q07	42	28	1914
Q07	43	18	1406
Q07	44	24	2145
Q07	45	14	1145
Q07	46	11	689
201	TU	a 4	



VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q07	47	7	603
Q07	48	6	541
Q07	49	5	497
Q07	50	6	546
Q07	51	1	107
Q07	52	1	40
Q07	55	1	108
Q07	56	1	137
Q07	57	1	69
Q07	63	2	137
Q07	64	1	226
Q07	96	3039	206359
Q07	97	2	150
Q07	99	3	204
Q08	1	3309	230522
Q08	2	772	55448
Q08	7	14	827
Q09	1	781	54235
Q09	2	802	57119
Q09	3	621	42809
Q09	4	809	57551
Q09	6	786	56275
Q09	7	296	18808
Q10	1	82	5305
Q10	2	4012	281331
Q10	7	1	161
Q11	1	2657	197896
Q11	2	1223	76377
Q11	3	128	7007
Q11	6	82	5305
Q11	7	2	72
Q11	8	3	140
Q12	1	1255	81478
Q12	2	1391	115768
Q12	6	1438	88901
Q12	7	9	540
Q12	8	2	109
Q13	0	746	49868
Q13	1	1555	123340
Q13	2	7 97	53255



VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q13	3	586	35213
Q13	4	198	11967
Q13	5	99	5746
Q13	6	17	1242
Q13	7	5	282
Q13	8	4	259
Q13	13	1	71
Q13	96	82	5305
Q13	98	4	202
Q13	99	1	48
Q15A	1	1595	97728
Q15A	2	1654	132738
Q15A	6	828	55173
Q15A	7	4	298
Q15A	8	5	311
Q15A	9	9	549
Q16A	1	2598	192815
Q16A	2	334	20736
Q16A	3	10	84 9
Q16A	4	4	418
Q16A	6	188	8623
Q16A	7	6	325
Q16A	8	39	2255
Q16A	9	11	608
Q16A	10	64	4136
Q16A	96	828	55173
Q16A	98	3	226
Q16A	99	10	631
Q15B	1	903	59189
Q15B	2	799	48483
Q15B	6	2383	178513
Q15B	7	2	179
Q15B	8	1	47
Q15B	9	7	386
Q16B	1	80	5214
Q16B	2	1356	88364
Q16B	3	20	1520
Q16B	4	22	1542
Q16B	5	1	63
Q16B	6	116	4758



Q16B7221103Q16B8372051Q16B9221594Q16B10281581Q16B962383178513Q16B981108Q16B997386Q15C146027429Q15C244627120Q15C63180231768Q16C1593596Q16C269341546Q16C3413222Q16C3413222Q16C53151Q16C616793Q16C75237Q16C8341024Q16C9221417Q16C963180231768Q16C999481Q15D11629494Q15D216110001Q15D63766266981Q16D1262022Q16D222412846Q16D54203Q16D67296Q16D74805Q16D89352Q16D917805Q16D917805Q16D97375Q15E1643843	VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q16B9221594 $Q16B$ 10281581 $Q16B$ 962383178513 $Q16B$ 981108 $Q16B$ 997386 $Q15C$ 146027429 $Q15C$ 244627120 $Q15C$ 244627120 $Q15C$ 63180231768 $Q15C$ 99481 $Q16C$ 1593596 $Q16C$ 269341546 $Q16C$ 3413222 $Q16C$ 4211972 $Q16C$ 53151 $Q16C$ 616793 $Q16C$ 75237 $Q16C$ 8341024 $Q16C$ 9221417 $Q16C$ 963180231768 $Q16C$ 963180231768 $Q16C$ 999481 $Q15D$ 11629494 $Q15D$ 216110001 $Q15D$ 222412846 $Q16D$ 1262022 $Q16D$ 46585 $Q16D$ 54203 $Q16D$ 7296 $Q16D$ 917805 $Q16D$ 917805 $Q16D$ 963766266981 $Q16D$ 999352 $Q16D$ 917805 $Q16D$ 963766266981 <td>Q16B</td> <td>7</td> <td>22</td> <td>1103</td>	Q16B	7	22	1103
Q16B9221594Q16B10281581Q16B962383178513Q16B981108Q16B997386Q15C146027429Q15C244627120Q15C63180231768Q15C99481Q16C1593596Q16C269341546Q16C3413222Q16C4211972Q16C53151Q16C616793Q16C75237Q16C8341024Q16C9221417Q16C963180231768Q16C963180231768Q16C963211001Q15D11629494Q15D11629494Q15D216110001Q15D222412846Q16D32001797Q16D46585Q16D54203Q16D67296Q16D74280Q16D917805Q16D917805Q16D99352Q16D963766266981Q16D997375		8	37	2051
Q16B10281581Q16B962383178513Q16B981108Q16B997386Q15C146027429Q15C244627120Q15C63180231768Q15C99481Q16C1593596Q16C269341546Q16C3413222Q16C53151Q16C616793Q16C75237Q16C8341024Q16C9221417Q16C963180231768Q16C999481Q15D11629494Q15D11629494Q15D216110001Q15D63766266981Q16D3201797Q16D46585Q16D54203Q16D74280Q16D74280Q16D917805Q16D917805Q16D917805Q16D9766266981Q16D9975Q16D99766		9	22	1594
Q16B981108Q16B997386Q15C146027429Q15C244627120Q15C63180231768Q15C99481Q16C1593596Q16C269341546Q16C3413222Q16C4211972Q16C53151Q16C616793Q16C75237Q16C8341024Q16C9221417Q16C963180231768Q16C999481Q15D11629494Q15D216110001Q15D222412846Q16D1262022Q16D222412846Q16D3201797Q16D46585Q16D74280Q16D74280Q16D89352Q16D917805Q16D105255Q16D963766266981Q16D997375		10	28	1581
Q16B997 386 Q15C1 460 27429 Q15C2 446 27120 Q15C6 3180 231768 Q15C99 481 Q16C159 3596 Q16C2 693 41546 Q16C3 41 3222 Q16C421 1972 Q16C53 151 Q16C6 16 793 Q16C75 237 Q16C8 34 1024 Q16C9 22 1417 Q16C9 22 9494 Q15D1 162 9494 Q15D1 162 9494 Q15D2 161 10001 Q15D9 6 321 Q16D1 26 2022 Q16D2 224 12846 Q16D54 203 Q16D67 296 Q16D7 4 280 Q16D89 352 Q16D9 17 805 Q16D9 766 266981 Q16D9 99 7 Q16D9 99 76	Q16B	96	2383	178513
Q16B997 386 Q15C1 460 27429 Q15C2 446 27120 Q15C6 3180 231768 Q15C99 481 Q16C159 3596 Q16C2 693 41546 Q16C3 41 3222 Q16C421 1972 Q16C53 151 Q16C6 16 793 Q16C75 237 Q16C8 34 1024 Q16C9 22 1417 Q16C9 22 9494 Q15D1 162 9494 Q15D1 162 9494 Q15D2 161 10001 Q15D9 6 321 Q16D1 26 2022 Q16D2 224 12846 Q16D54 203 Q16D67 296 Q16D7 4 280 Q16D89 352 Q16D9 17 805 Q16D9 766 266981 Q16D9 99 7 Q16D9 99 76		98	1	108
Q15C1460 27429 Q15C2446 27120 Q15C6 3180 231768 Q15C99481Q16C159 3596 Q16C2 693 41546 Q16C341 3222 Q16C421 1972 Q16C53151Q16C616793Q16C75237Q16C8341024Q16C9221417Q16C1012591Q16C963180231768Q16C999481Q15D11629494Q15D216110001Q15D63766266981Q15D1262022Q16D3201797Q16D46585Q16D54203Q16D74280Q16D74280Q16D89352Q16D917805Q16D917805Q16D963766266981Q16D997375		99	7	386
Q15C6 3180 231768 $Q15C$ 99481 $Q16C$ 159 3596 $Q16C$ 2 693 41546 $Q16C$ 3 41 3222 $Q16C$ 4 21 1972 $Q16C$ 53 151 $Q16C$ 6 16 793 $Q16C$ 75 237 $Q16C$ 8 34 1024 $Q16C$ 9 22 1417 $Q16C$ 96 3180 231768 $Q16C$ 96 3180 231768 $Q16C$ 96 3180 231768 $Q16C$ 96 3180 231768 $Q16C$ 999 481 $Q15D$ 1 162 9494 $Q15D$ 2 161 10001 $Q15D$ 6 3766 266981 $Q15D$ 96 321 $Q16D$ 1 26 2022 $Q16D$ 2 224 12846 $Q16D$ 54 203 $Q16D$ 67 296 $Q16D$ 7 4 280 $Q16D$ 89 352 $Q16D$ 917 805 $Q16D$ 917 805 $Q16D$ 997 375		1	460	27429
Q15C6 3180 231768 Q15C99481Q16C159 3596 Q16C2 693 41546 Q16C341 3222 Q16C421 1972 Q16C53151Q16C616793Q16C75237Q16C8341024Q16C9221417Q16C963180231768Q16C963180231768Q16C963180231768Q16C999481Q15D11629494Q15D216110001Q15D63766266981Q16D1262022Q16D222412846Q16D3201797Q16D46585Q16D54203Q16D74280Q16D89352Q16D917805Q16D917805Q16D9766266981Q16D997375	Q15C	2	446	27120
Q15C99481Q16C1593596Q16C269341546Q16C3413222Q16C4211972Q16C53151Q16C616793Q16C75237Q16C8341024Q16C9221417Q16C1012591Q16C963180231768Q16C999481Q15D11629494Q15D216110001Q15D63766266981Q15D96321Q16D1262022Q16D222412846Q16D3201797Q16D46585Q16D54203Q16D74280Q16D89352Q16D917805Q16D917805Q16D997Q16D997375		6	3180	231768
Q16C2 693 41546 Q16C3 41 3222 Q16C4 21 1972 Q16C53 151 Q16C6 16 793 Q16C75 237 Q16C8 34 1024 Q16C9 22 1417 Q16C10 12 591 Q16C96 3180 231768 Q16C999 481 Q15D1 162 9494 Q15D2 161 10001 Q15D6 3766 266981 Q16D1 26 2022 Q16D2 224 12846 Q16D3 20 1797 Q16D46 585 Q16D54 203 Q16D7 4 280 Q16D89 352 Q16D9 17 805 Q16D9 17 805 Q16D99 7 375		9	9	481
Q16C341 3222 Q16C4211972Q16C53151Q16C616793Q16C75237Q16C8341024Q16C9221417Q16C1012591Q16C963180231768Q16C999481Q15D11629494Q15D216110001Q15D63766266981Q16D1262022Q16D222412846Q16D3201797Q16D46585Q16D54203Q16D74280Q16D89352Q16D917805Q16D97375	Q16C	1	59	3596
Q16C4211972Q16C53151Q16C616793Q16C75237Q16C8341024Q16C9221417Q16C1012591Q16C963180231768Q16C999481Q15D11629494Q15D216110001Q15D63766266981Q16D1262022Q16D222412846Q16D3201797Q16D46585Q16D54203Q16D74280Q16D89352Q16D917805Q16D97375	Q16C	2	693	41546
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Q16C	3	41	3222
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Q16C	4	21	1972
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Q16C	5		151
Q16C8341024Q16C9221417Q16C1012591Q16C963180231768Q16C999481Q15D11629494Q15D216110001Q15D63766266981Q16D1262022Q16D222412846Q16D3201797Q16D46585Q16D54203Q16D74280Q16D89352Q16D917805Q16D97375	Q16C	6	16	793
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Q16C	7	5	237
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Q16C			1024
Q16C96 3180 231768 Q16C999 481 Q15D1 162 9494 Q15D2 161 10001 Q15D6 3766 266981 Q15D96 321 Q16D1 26 2022 Q16D2 224 12846 Q16D3 20 1797 Q16D46 585 Q16D54 203 Q16D67 296 Q16D74 280 Q16D89 352 Q16D917 805 Q16D9 7 255 Q16D96 3766 266981 Q16D997 375		9	22	1417
	Q16C	10		591
Q15D11629494Q15D216110001Q15D63766266981Q15D96321Q16D1262022Q16D222412846Q16D3201797Q16D46585Q16D54203Q16D67296Q16D74280Q16D89352Q16D917805Q16D93766266981Q16D997375		96	3180	231768
Q15D216110001Q15D63766266981Q15D96321Q16D1262022Q16D222412846Q16D3201797Q16D46585Q16D54203Q16D67296Q16D74280Q16D89352Q16D917805Q16D97255Q16D963766266981Q16D997375	Q16C	99	9	481
Q15D63766266981Q15D96321Q16D1262022Q16D222412846Q16D3201797Q16D46585Q16D54203Q16D67296Q16D74280Q16D89352Q16D917805Q16D93766266981Q16D997375	Q15D			9494
Q15D96321Q16D1262022Q16D222412846Q16D3201797Q16D46585Q16D54203Q16D67296Q16D74280Q16D89352Q16D917805Q16D93766266981Q16D997375	Q15D	2	161	10001
Q16D1262022Q16D222412846Q16D3201797Q16D46585Q16D54203Q16D67296Q16D74280Q16D89352Q16D917805Q16D93766266981Q16D997375				
Q16D222412846Q16D3201797Q16D46585Q16D54203Q16D67296Q16D74280Q16D89352Q16D917805Q16D963766266981Q16D997375				
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Q16D67296Q16D74280Q16D89352Q16D917805Q16D105255Q16D963766266981Q16D997375	-			
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Q16D89352Q16D917805Q16D105255Q16D963766266981Q16D997375				
Q16D917805Q16D105255Q16D963766266981Q16D997375				
Q16D105255Q16D963766266981Q16D997375				
Q16D963766266981Q16D997375				
Q16D 99 7 375				
Q15E 1 64 3843				
	Q15E	1	64	3843



VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q15E	2	61	3685
Q15E	6	3964	278947
Q15E	9	6	321
Q16E	1	14	873
Q16E	2	71	3772
Q16E	3	16	1629
Q16E	4	3	207
Q16E	5	2	133
Q16E	6	4	140
Q16E	7	3	185
Q16E	8	4	202
Q16E	9	6	250
Q16E	10	2	137
Q16E	96	3964	278947
Q16E	99	6	321
Q15F	1	13	924
Q15F	2	14	929
Q15F	6	4063	284693
Q15F	9	5	250
Q16F	1	2	69
Q16F	2	11	6 46
Q16F	3	5	608
Q16F	5	1	68
Q16F	7	1	49
Q16F	8	1	71
Q16F	9	5	274
Q16F	10	1	68
Q16F	96	4063	284693
Q16F	99	5	250
Q15G	1	4	263
Q15G	2	6	348
Q15G	6	4080	285936
Q15G	9	5	250
Q16G	1	2	105
Q16G	2	6	332
Q16G	3	1	107
Q16G	5	1	68
Q16G	96	4080	285936
Q16G	99	5	250
Q15H	1	3	195

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VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q15H	2	1	71
Q15H	6	4085	286218
Q15H	8	1	64
Q15H	9	5	250
Q16H	1	1	64
Q16H	2	3	158
Q16H	3	1	107
Q16H	96	4085	286218
Q16H	99	5	250
Q15I	2	1	71
Q15I	6	4089	286476
Q15I	9	5	250
Q16I	5	1	71
Q16I	96	4089	286476
Q16I	99	5	250
Q15J	1	1	71
Q15J	6	4089	286476
Q15J	9	5	250
Q16J	5	1	71
Q16J	96	4089	286476
Q16J	99	5	250
Q15K	1	1	71
Q15K	6	4089	286476
Q15K	9	5	250
Q16K	5	1	71
Q16K	96	4089	286476
Q16K	99	5	250
Q15L	2	1	71
Q15L	6	4089	286476
Q15L	9	5	250
Q16L	1	1	71
Q16L	96	4089	286476
Q16L	99	5	250
Q15M	2	1	71
Q15M	6	4089	286476
Q15M	9	5	250
Q16M	2	1	71
Q16M	96	4089	286476
Q16M	99	5	250
Q17A	1	2066	154246
×			



VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q17A	2	2014	131360
Q17A	7	7	760
Q17A	8	8	431
Q17B	1	1071	86278
Q17B	2	3009	199327
Q17B	7	7	760
Q17B	8	8	431
Q17C	1	315	24566
Q17C	2	3765	261039
Q17C	7	7	760
Q17C	8	8	431
Q17D	1	916	57228
Q17D	2	3164	228377
Q17D	7	7	760
Q17D	8	8	431
Q17E	1	281	19008
Q17E	2	3799	266597
Q17E	7	7	760
Q17E	8	8	431
Q17F	1	526	31308
Q17F	2	3554	2542 97
Q17F	7	7	760
Q17F	8	8	431
Q17G	1	213	14404
Q17G	2	3867	271201
Q17G	7	7	760
Q17G	8	8	431
Q17H	1	184	9901
Q17H	2	3896	275704
Q17H	7	7	760
Q17H	8	8	431
Q17I	1	435	31013
Q17I	2	3645	254592
Q17I	7	7	760
Q17I	8	8	431
Q17J	1	221	17641
Q17J	2	3859	267964
Q17J	7	7	760
Q17J	8	8	431
Q17K	1	501	357 40



VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q17K	2	3579	249865
Q17K	7	7	760
Q17K	8	8	431
Q17L	1	47	2969
Q17L	2	4033	282636
Q17L	7	7	760
Q17L	8	8	431
Q17M	1	1120	74086
Q17M	2	2960	211519
Q17M	7	7	760
Q17M	8	8	431
Q18	1	685	54294
Q18	2	3386	230726
Q18	7	24	1777
Q18A	1	143	11696
Q18A	2	538	42301
Q18A	6	3410	232503
Q18A	7	4	297
Q19	1	826	56992
Q19	2	3259	229221
Q19	7	10	584
Q19A	1	187	12267
Q19A	2	634	44361
Q19A	6	3269	229805
Q19A	7	4	296
Q19A	8	1	68
Q20	1	757	50293
Q20	2	3331	236051
Q20	7	7	453
Q20A	1	83	5489
Q20A	2	672	44689
Q20A	6	3338	236504
Q20A	7	2	116
Q21	1	3022	213050
Q21	2	1057	72717
Q21	7	15	985
Q21	8	1	46
Q21A	1	1256	87195
Q21A	2	1748	124246
Q21A	6	1073	73747



VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q21A	7	18	1609
Q22	1	2817	198094
Q22	2	1259	87338
Q22	7	18	1318
Q22	8	1	46
Q22A	1	595	39199
Q22A	2	2212	158204
Q22A	6	1278	88703
Q22A	7	10	691
Q23	1	2699	192622
Q23	2	1389	93722
Q23	7	6	407
Q23	8	1	46
Q23A	1	773	52711
Q23A	2	1914	139217
Q23A	6	1396	94175
Q23A	7	11	653
Q23A	8	1	40
Q24A	1	3603	254854
Q24A	2	486	31607
Q24A	7	5	282
Q24A	8	1	54
Q24B	1	3633	254699
Q24B	2	433	29771
Q24B	7	28	2274
Q24B	8	1	54
Q25A	1	1636	108156
Q25A	2	2407	175091
Q25A	7	46	3192
Q25A	8	6	357
Q25B	1	1769	117738
Q25B	2	2262	164903
Q25B	7	58	3799
Q25B	8	6	357
Q26A	1	1337	86890
Q26A	2	2666	194026
Q26A	6	82	5305
Q26A	7	8	457
Q26A	8	1	71
Q26A	9	1	48



VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q27A	1	1261	82304
Q27A	2	76	4586
Q27A	6	2758	199907
Q28A	1	142	8618
Q28A	2	1119	73686
Q28A	6	2834	204493
Q29A1	-1	829	57934
Q29A1	2	431	24310
Q29A1	6	2834	204493
Q29A1	8	1	61
Q29A2	1	382	24799
Q29A2	2	878	57444
Q29A2	6	2834	204493
Q29A2	8	1	61
Q29A3	1	128	5127
Q29A3	2	1132	77117
Q29A3	6	2834	204493
Q29A3	8	1	61
Q29A4	1	64	3474
Q29A4	2	1196	78769
Q29A4	6	2834	204493
Q29A4	8	1	61
Q29A5	1	77	4625
Q29A5	2	1183	77618
Q29A5	6	2834	204493
Q29A5	8	1	61
Q29A6	1	110	6188
Q29A6	2	1150	76056
Q29A6	6	2834	204493
Q29A6	8	1	61
Q29A7	1	15	792
Q29A7	2	1245	81451
Q29A7	6	2834	204493
Q29A7	8	1	61
Q29A8	1	82	4204
Q29A8	2	1178	78040
Q29A8	6	2834	204493
Q29A8	8	1	61
Q29A9	1	78	4229
Q29A9	2	1182	78014



	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
	THE OIL	BOIMMITIBLO	
Q29A9	6	2834	204493
Q29A9	8	1	61
Q26B	1	2281	151380
Q26B	2	1718	129025
Q26B	6	82	5305
Q26B	7	12	974
Q26B	8	1	64
Q26B	9	1	48
Q27B	1	2171	144352
Q27B	2	110	7027
Q27B	6	1814	135417
Q28B	1	196	13046
Q28B	2	1973	131121
Q28B	6	1924	142445
Q28B	7	2	186
Q29B1	1	1367	94727
Q29B1	2	801	49442
Q29B1	6	1924	142445
Q29B1	7	2	160
Q29B1	8	1	24
Q29B2	1	709	49581
Q29B2	2	1459	94588
Q29B2	6	1924	142445
Q29B2	7	2	160
Q29B2	8	1	24
Q29B3	1	169	7125
Q29B3	2	1999	137044
Q29B3	6	1924	142445
Q29B3	7	2	160
Q29B3	8	1	24
Q29B4	1	120	6238
Q29B4	2	2048	137930
Q29B4	6	1924	142445
Q29B4	7	2	160
Q29B4	8	1	24
Q29B5	1	139	8395
Q29B5	2	2029	135774
Q29B5	6	1924	142445
Q29B5	7	2	160
Q29B5	8	1	24

VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q29B6	1	307	19192
Q29B6	2	1861	124977
Q29B6	6	1924	142445
Q29B6	7	2	160
Q29B6	8	1	24
Q29B7	1	18	935
Q29B7	2	2150	143234
Q29B7	6	1924	142445
Q29B7	7	2	160
Q29B7	8	1	24
Q29B8	1	94	5972
Q29B8	2	2074	138197
Q29B8	6	1924	142445
Q29B8	7	2	160
Q29B8	8	1	24
Q29B9	1	58	3179
Q29B9	2	2110	140990
Q29B9	6	1924	142445
Q29B9	7	2	160
Q29B9	8	1	24
Q26C	1	2013	135844
Q26C	2	1987	144552
Q26C	6	82	5305
Q26C	7	10	824
Q26C	8	2	223
Q26C	9	1	48
Q27C	1	1823	123577
Q27C	2	189	12174
Q27C	6	2082	150952
Q27C	7	1	94
Q28C	1	368	23911
Q28C	2	1452	99281
Q28C	6	2272	163220
Q28C	7	3	384
Q29C1	1	966	69873
Q29C1	2	856	53643
Q29C1	6	2272	163220
Q29C1	7	1	61
Q29C2	1	571	38987
Q29C2	2	1251	84529



VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q29C2	6	2272	163220
Q29C2	7	1	61
Q29C3	1	117	4723
Q29C3	2	1705	118793
Q29C3	6	2272	163220
Q29C3	7	1	61
Q29C4	1	74	4378
Q29C4	2	1748	119139
Q29C4	6	2272	163220
Q29C4	7	1	61
Q29C5	1	112	6571
Q29C5	2	1710	116946
Q29C5	6	2272	163220
Q29C5	7	1	61
Q29C6	1	138	8246
Q29C6	2	1684	115270
Q29C6	6	2272	163220
Q29C6	7	1	61
Q29C7	1	21	1192
Q29C7 Q29C7	2	1801	122324
Q29C7 Q29C7	6	2272	163220
Q29C7 Q29C7	7	1	61
Q29C7 Q29C8	1	262	16989
Q29C8	2	1560	106527
Q29C8 Q29C8	6	2272	163220
Q29C8	7	1	61
Q29C9	1	110	6336
Q29C9 Q29C9		1712	117180
Q29C9 Q29C9	2 6	2272	163220
Q29C9 Q29C9	7	1	61
Q26D	1	3410	241425
Q26D	2	588	39259
Q26D	6	82	5305
Q26D	7	9	462
Q26D Q26D	8	5	297
Q26D	9	1	48
Q20D Q27D	1	3070	218756
Q27D Q27D	2	337	22483
Q27D Q27D	6	685	45372
	7	3	187
Q27D	1	J	107



VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q28D	1	1108	82948
Q28D	2	1960	135675
Q28D	6	1025	68041
Q28D	7	2	133
Q29D1	1	1217	83371
Q29D1	2	1843	134773
Q29D1	6	1025	68041
Q29D1	7	10	612
Q29D2	1	1077	83832
Q29D2	2	1983 -	134311
Q29D2	6	1025	68041
Q29D2	7	10	612
Q29D3	1	128	5555
Q29D3	2	2932	212589
Q29D3	6	1025	68041
Q29D3	7	10	612
Q29D4	1	147	8836
Q29D4	2	2913	209308
Q29D4	6	1025	68041
Q29D4	7	10	612
Q29D5	1	253	18753
Q29D5	2	2807	199391
Q29D5	6	1025	68041
Q29D5	7	10	612
Q29D6	1	623	43640
Q29D6	2	2437	174504
Q29D6	6	1025	68041
Q29D6	7	10	612
Q29D7	1	20	1151
Q29D7	2	3040	216993
Q29D7	6	1025	68041
Q29D7	7	10	612
Q29D8	1	707	52233
Q29D8	2	2353	165911
Q29D8	6	1025	68041
Q29D8	7	10	612
Q29D9	1	68	4218
Q29D9	2	2992	213926
Q29D9	6	1025	68041
Q29D9	7	10	612



VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q26E	1	1134	74992
Q26E	2	2869	205862
Q26E	6	82	5305
Q26E	7	8	521
Q26E	8	1	68
Q26E	9	1	48
Q27E	1	1061	70506
Q27E	2	73	4486
Q27E	6	2961	211805
Q28E	1	89	5374
Q28E	2	971	64995
Q28E	6	3034	216291
Q28E	7	1	137
Q29E1	1	692	48238
Q29E1	2	367	22112
Q29E1	6	3034	216291
Q29E1	7	2	156
Q29E2	1	224	16363
Q29E2	2	835	53987
Q29E2	6	3034	216291
Q29E2	7	2	156
Q29E3	1	77	2893
Q29E3	2	982	67457
Q29E3	6	3034	216291
Q29E3	7	2	156
Q29E4	1	60	3089
Q29E4	2	999	67261
Q29E4	6	3034	216291
Q29E4	7	2	156
Q29E5	1	43	2672
Q29E5	2	1016	67678
Q29E5	6	3034	216291
Q29E5	7	2	156
Q29E6	1	79	4760
Q29E6	2	980	65590
Q29E6	6	3034	216291
Q29E6	7	2	156
Q29E7	1	5	298
Q29E7	2	1054	70052
Q29E7	6	3034	216291

VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q29E7	7	2	156
Q29E8	1	44	2691
Q29E8	2	1015	67659
Q29E8	6	3034	216291
Q29E8	7	2	156
Q29E9	1	21	1229
Q29E9	2	1038	69121
Q29E9	6	3034	216291
Q29E9	7	2	156
Q26F	1	670	43794
Q26F	2	3340	237541
Q26F	6	82	5305
Q26F	7	1	61
Q26F	8	1	48
Q26F	9	1	48
Q27F	1	632	41363
Q27F	2	38	2431
Q27F	6	3425	243003
Q28F	1	68	4288
Q28F	2	562	36944
Q28F	6	3463	245434
Q28F	7	1	63
Q28F	8	1	68
Q29F1	1	427	29290
Q29F1	2	205	12073
Q29F1	6	3463	245434
Q29F2	1	127	8031
Q29F2	2	505	33332
Q29F2	6	3463	245434
Q29F3	1	37	1548
Q29F3	2	595	39815
Q29F3	6	3463	245434
Q29F4	1	19	1131
Q29F4	2	613	40232
Q29F4	6	3463	245434
Q29F5	1	25	1399
Q29F5	2	607	39964
Q29F5	6	3463	245434
Q29F6	1	43	2436
Q29F6	2	589	38927





VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q29F6	6	3463	245434
Q29F7	1	6	346
Q29F7	2	626	41017
Q29F7	6	3463	245434
Q29F8	1	67	3707
Q29F8	2	565	37656
Q29F8	6	3463	245434
Q29F9	1	54	2970
Q29F9	2	578	38393
Q29F9	6	3463	245434
Q26G	1	705	45082
Q26G	2	3301	236036
Q26G	6	82	5305
Q26G	7	6	325
Q26G	9	1	48
Q27G	1	589	37976
Q27G	2	114	7043
Q27G	6	3390	241715
Q27G	7	2	64
Q28G	1	54	3061
Q28G	2	534	34891
Q28G	6	3506	248821
Q28G	7	1	24
Q29G1	1	394	26487
Q29G1	2	190	11227
Q29G1	6	3506	248821
Q29G1	7	5	262
Q29G2	1	191	13337
Q29G2	2	393	24377
Q29G2	6	3506	248821
Q29G2	7	5	262
Q29G3	1	49	2464
Q29G3	2	535	35249
Q29G3	6	3506	248821
Q29G3	7	5	262
Q29G4	1	37	1902
Q29G4	2	547	35812
Q29G4	6	3506	248821
Q29G4	7	5	262
Q29G5	1	47	3299

VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q29G5	2	537	34415
Q29G5	6	3506	248821
Q29G5	7	5	262
Q29G6	1	113	7412
Q29G6	2	471	30301
Q29G6	6	3506	248821
Q29G6	7	5	262
Q29G7	1	7	446
Q29G7	2	577	37268
Q29G7	6	3506	248821
Q29G7	7	5	262
Q29G8	1	35	1828
Q29G8	2	549	35886
Q29G8	6	3506	248821
Q29G8	7	5	262
Q29G9	1	30	1756
Q29G9	2	554	35958
Q29G9	6	3506	248821
Q29G9	7	5	262
Q30	1	32	2638
Q30	2	723	57499
Q30	3	268	20827
Q30	4	1179	85939
Q30	5	876	55421
Q30	6	269	15853
Q30	7	410	25629
Q30	8	316	21361
Q30	97	21	1566
Q30	98	1	64
Q31	1	487	37179
Q31	2	387	27374
Q31	3	1042	75414
Q31	4	1090	74230
Q31	5	1033	68931
Q31	7	53	3481
Q31	8	3	188
Q32	1	3542	246977
Q32	2	516	37224
Q32	7	35	2485
Q32	8	2	112





	01107
Q33 1 363	21136
Q33 2 3721	264782
Q33 7 11	879
Q34 1 950	61377
Q34 2 1301	99860
Q34 3 1350	94467
Q34 6 363	21136
Q34 7 129	9817
Q34 8 2	141
Q35A 1 22	1259
Q35A 2 341	19877
Q35A 6 3732	265661
Q35B 1 70	3860
Q35B 2 293	17276
Q35B 6 3732	265661
Q35C 1 2	80
Q35C 2 361	21056
Q35C 6 3732	265661
Q35D 1 176	10757
Q35D 2 187	10379
Q35D 6 3732	265661
Q35E 1 15	1015
Q35E 2 348	20121
Q35E 6 3732	265661
Q35F 1 23	1115
Q35F 2 340	20021
Q35F 6 3732	265661
Q35G 1 57	3133
Q35G 2 306	18003
Q35G 6 3732	265661
Q38 1 3783	261779
Q38 2 279	22832
Q38 3 15	1116
Q38 6 5	229
Q38 7 6	425
Q38 9 7	415
Q39 1 3301	232260
Q39 2 492	30527
Q39 6 284	23062
Q39 7 11	533

VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q39	9	7	415
Q40	1	3378	234858
Q40	2	297	20225
Q40	3	121	7850
Q40	6	284	23062
Q40	7	8	387
Q40	9	7	415
Q45	1	3526	247957
Q45	2	161	10831
Q45	3	120	9117
Q45	4	43	2495
Q45	5	67	4210
Q45	6	154	10784
Q45	96	5	229
Q45	97	9	507
Q45	99	10	665
Q46	1	269	18372
Q46	2	3150	221977
Q46	6	559	38174
Q46	7	105	7481
Q46	9	12	794
Q47	1	2618	195979
Q47	2	586	30821
Q47	3	780	52635
Q47	7	91	6105
Q47	8	7	394
Q47	9	13	862
Q48	1	64	3940
Q48	2	812	55041
Q48	6	3204	226800
Q48	7	1	86
Q48	9	14	931
Q50	1	34	2032
Q50	2	6	436
Q50	3	24	1471
Q50	6	4017	281927
Q50	9	14	931
Q51	1	47	2893
Q51	2	15	818
Q51	6	4017	281927
×~.	V		

VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q51	7	2	229
Q51	9	14	931
Q52A	1	1210	72419
Q52A	2	130	9736
Q52A	6	2682	199919
Q52A	7	58	3729
Q52A	8	1	64
Q52A	9	14	931
Q52B	1	47	2947
Q52B	2	12	622
Q52B	6	4017	281927
Q52B	7	5	370
Q52B	9	14	931
Q53	1	560	33173
Q53	2	530	32373
Q53	3	109	6643
Q53	6	2824	210500
Q53	7	58	3176
Q53	9	14	931
Q54A	1	846	50197
Q54A	2	264	15703
Q54A	6	2871	213448
Q54A	7	100	6519
Q54A	9	14	931
Q54B	1	36	2284
Q54B	2	7	492
Q54B	6	4034	282919
Q54B	7	4	171
Q54B	9	14	931
Q55A	1	330	18988
Q55A	2	1133	70899
Q55A	6	2618	195979
Q55A	9	14	931
Q55B	1	672	41808
Q55B	2	791	48079
Q55B	6	2618	195979
Q55B	9	14	931
Q55C	1	1117	69111
Q55C	2	346	20776
Q55C	6	2618	195979



VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q55C	9	14	931
Q55D	1	244	15260
Q55D	2	1219	74627
Q55D	6	2618	195979
Q55D	9	14	931
Q55E	1	438	26731
Q55E	2	1025	63156
Q55E	6	2618	195979
Q55E	9	14	931
Q55F	1	307	18686
Q55F	2	1156	71201
Q55F	6	2618	195979
Q55F	9	14	931
Q55G	1	283	15889
Q55G	2	1180	73998
Q55G	6	2618	195979
Q55G	9	14	931
Q55H	1	93	4958
Q55H	2	1370	84929
Q55H	6	2618	195979
Q55H	9	14	931
Q55I	1	111	5686
Q551	2	1352	84201
Q55I	6	2618	195979
Q55I	9	14	931
Q55J	1	249	16089
Q55J	2	1214	73798
Q55J	6	2618	195979
Q55J	9	14	931
Q55K	1	238	13224
Q55K	2	1225	76663
Q55K	6	2618	195979
Q55K	9	14	931
Q55L	1	598	35741
Q55L	2	865	54146
Q55L	6	2618	195979
Q55L	9	14	931
Q55M	1	241	12772
Q55M	2	1222	77115
Q55M	6	2618	195979



Q55M914Q55N1283Q55N21180Q55N62612	931 26019 63868 195979 931 16080 73807 195979
Q55N 1 283 Q55N 2 1180	63868 195979 931 16080 73807 195979
Q55N 2 1180	195979 931 16080 73807 195979
	931 16080 73807 195979
Q55N 6 2618	16080 73807 195979
Q55N 9 14	73807 195979
Q550 1 277	195979
Q550 2 1186	
Q550 6 2618	
Q550 9 14	931
Q56A 1 257	15459
Q56A 2 1185	72582
Q56A 6 2639	197825
Q56A 9 14	931
Q56B 1 121	7147
Q56B 2 1321	80895
Q56B 6 2639	197825
Q56B 9 14	931
Q56C 1 53	3029
Q56C 2 1389	85012
Q56C 6 2639	197825
Q56C 9 14	931
Q56D 1 813	48092
Q56D 2 629	39949
Q56D 6 2639	197825
Q56D 9 14	931
Q56E 1 922	53530
Q56E 2 520	34511
Q56E 6 2639	197825
Q56E 9 14	931
Q56F 1 454	25945
Q56F 2 988	62096
Q56F 6 2639	197825
Q56F 9 14	931
Q56G 1 371	22176
Q56G 2 1071	65866
Q56G 6 2639	197825
Q56G 9 14	931
Q56H 1 902	54748
Q56H 2 540	33293
Q56H 6 2639	197825



VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q56H	9	14	931
Q56I	1	747	45166
Q56I	2	695	42875
Q56I	6	2639	197825
Q56I	9	14	931
Q56J	1	225	14138
Q56J	2	1217	73903
Q56J	6	2639	197825
Q56J	9	14	931
Q56K	1	320	17326
Q56K	2	1122	70715
Q56K	6	2639	197825
Q56K	9	14	931
Q56L	1	664	40901
Q56L	2	778	47140
Q56L	6	2639	197825
Q56L	9	14	931
Q56M	1	163	9865
Q56M	2	1279	78176
Q56M	6	2639	197825
Q56M	9	14	931
Q57A	1	614	42452
Q57A	2	3467	243414
Q57A	9	14	931
Q57B	1	481	31021
Q57B	2	3600	254845
Q57B	9	14	931
Q57C	1	1291	92684
Q57C	2	2790	193183
Q57C	9	14	931
Q57D	1	154	9170
Q57D	2	3927	276696
Q57D	9	14	931
Q57E	1	50	2733
Q57E	2	4031	283133
Q57E	9	14	931
Q57F	1	325	21513
Q57F	2	3756	264354
Q57F	9	14	931
Q57G	1	832	62854
2010			



VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q57G	2	3249	223013
Q57G	9	14	931
Q57H	1	479	34002
Q57H	2	3602	251864
Q57H	9	14	931
Q58	1	2936	205071
Q58	2	1024	73061
Q58	7	113	7317
Q58	9	22	1348
Q59	1	1145	80806
Q59	2	2436	171159
Q59	7	491	33407
Q59	8	1	76
Q59	9	22	1348
Q60	1	1067	75919
Q60	2	38	2430
Q60	6	2928	204642
Q60	7	40	2457
Q60	9	22	1348
Q61	1	489	36031
Q61	2	499	34669
Q61	3	60	3680
Q61	6	3006	209530
Q61	7	18	1453
Q61	8	1	86
Q61	9	22	1348
Q62	1	1935	130456
Q62	2	1844	133795
Q62	7	291	21010
Q62	8	3	188
Q62	9	22	1348
Q63A	1	1034	73078
Q63A	2	901	57379
Q63A	6	2138	154992
Q63A	9	22	1348
Q63B	1	4	462
Q63B	2	1931	129995
Q63B	6	2138	154992
Q63B	9	22	1348
Q63C	1	328	21080



VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q63C	2	1607	109376
Q63C	6	2138	154992
Q63C	9	22	1348
Q63D	1	146	9239
Q63D	2	1789	121217
Q63D	6	2138	154992
Q63D	9	22	1348
Q63E	1	132	8374
Q63E	2	1803	122082
Q63E	6	2138 -	154992
Q63E	9	22	1348
Q63F	1	125	6772
Q63F	2	1810	123685
Q63F	6	2138	154992
Q63F	9	22	1348
Q63G	1	773	49229
Q63G	2	1162	81228
Q63G	6	2138	154992
Q63G	9	22	1348
Q64A	1	541	35527
Q64A	2	2776	193726
Q64A	7	755	56087
Q64A	8	1	108
Q64A	9	22	1348
Q64B	1	715	45015
Q64B	2	2602	184238
Q64B	7	755	56087
Q64B	8	1	108
Q64B	9	22	1348
Q64C	1	2568	181815
Q64C	2	749	47438
Q64C	7	755	56087
Q64C	8	1	108
Q64C	9	22	1348
Q64D	1	1068	73485
Q64D	2	2249	155768
Q64D	7	755	56087
Q64D	8	1	108
Q64D	9	22	1348
Q64E	1	427	26523



VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q64E	2	2890	202730
Q64E	7	755	56087
Q64E	8	1	108
Q64E	9	22	1348
Q64F	1	453	26001
Q64F	2	2864	203252
Q64F	7	755	56087
Q64F	8	1	108
Q64F	9	22	1348
Q64G	1	806	53060
Q64G	2	2511	176194
Q64G	7	755	56087
Q64G	8	1	108
Q64G	9	22	1348
Q64H	1	467	29962
Q64H	2	2850	199291
Q64H	7	755	56087
Q64H	8	1	108
Q64H	9	22	1348
Q66	1	32	2086
Q66	2	1368	98405
Q66	3	1816	127624
Q66	6	825	55059
Q66	7	24	1693
Q66	8	6	433
Q66	9	24	1496
Q67	1	967	68258
Q67	2	1955	140194
Q67	3	284	19268
Q67	6	825	55059
Q67	7	34	2074
Q67	8	6	448
Q67	9	24	1496
Q69	1	581	41199
Q69	2	3461	242403
Q69	7	25	1454
Q69	8	3	196
Q69	9	25	1545
Q70	1	31	2237
Q70	2	1350	97276

Q7032666 184023 Q70720 1568 Q7083 148 Q70925 1545 Q711 1030 71251 Q712 2534 179180 Q713 467 32312 Q717 36 2349 Q7183 161 Q71925 1545 Q72AA2 234 12244 Q72AB1 355 20682 Q72AC1 692 52762 Q72AC2 3403 234035 Q72AD1 227 12754 Q72AD2 3868 274043 Q72AE1 92 5177 Q72AE2 3073 213720 Q72AF1 1022 73077 Q72AF2 3665 245798 Q72AH2 3645 245798 Q72AH1 450 40999 Q72AI2 3645 245798 Q72AJ2 3204 224624 Q73A1 891 62173 Q72AJ2 3204 224624 Q73A1 891 62173 Q72AJ2 3265 1545 Q73B2 25 1545 Q73B1 1229 83539 Q73B2 22841 201714 Q73C2 3143 220511 Q73C2 3143 2205	VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q707201568 $Q70$ 83148 $Q70$ 9251545 $Q71$ 1103071251 $Q71$ 22534179180 $Q71$ 346732312 $Q71$ 7362349 $Q71$ 83161 $Q71$ 9251545 $Q72AA$ 223412244 $Q72AA$ 223412244 $Q72AB$ 135520682 $Q72AC$ 169252762 $Q72AC$ 169252762 $Q72AC$ 16925177 $Q72AD$ 23868274043 $Q72AE$ 1925177 $Q72AE$ 1925177 $Q72AF$ 1102273077 $Q72AF$ 1102273077 $Q72AF$ 160849196 $Q72AH$ 23665245798 $Q72AI$ 145040999 $Q72AI$ 23204224624 $Q73A$ 23251233265 $Q73A$ 23251233265 $Q73A$ 23251233265 $Q73B$ 22841201714 $Q73C$ 23143220511 $Q73C$ 23143220511 $Q73C$ 23143220511	Q70	3	2666	184023
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		7	20	1568
Q709251545Q711103071251Q7122534179180Q71346732312Q717362349Q7183161Q719251545Q72AA13861274553Q72AB135520682Q72AB23740266115Q72AC169252762Q72AD122712754Q72AD23868274043Q72AE1925177Q72AE23073213720Q72AF1102273077Q72AF23466249256Q72AH23465245798Q72AI145040999Q72AI23204224624Q73A181951987Q73A23251233265Q73A23251233265Q73A9251545Q73B1122983539Q73B22841201714Q73C192764741Q73C23143220511Q73C23143220511Q73C951545	Q70	8	3	148
Q7111030 71251 Q7122534179180Q71346732312Q717362349Q7183161Q719251545Q72AA13861274553Q72AA223412244Q72AB135520682Q72AC169252762Q72AC169252762Q72AC23403234035Q72AD122712754Q72AD23868274043Q72AE1925177Q72AE1925177Q72AF1102273077Q72AF23073213720Q72AG162937541Q72AG162937541Q72AG23466249256Q72AH23645245798Q72AI189162173Q72AJ23204224624Q73A181951987Q73A23251233265Q73B1122983539Q73B22841201714Q73C192764741Q73C23143220511Q73C951545		9	25	1545
Q7122534179180Q71346732312Q717362349Q7183161Q719251545Q72AA13861274553Q72AA223412244Q72AB135520682Q72AB23740266115Q72AC169252762Q72AC23403234035Q72AD122712754Q72AE1925177Q72AE23073281620Q72AF1102273077Q72AF23073213720Q72AF23466249256Q72AH160849196Q72AH23645245798Q72AI23204224624Q73A181951987Q73A23251233265Q73A9251545Q73B1122983539Q73B22841201714Q73C23143220511Q73C23143220511Q73C23143220511Q73C951545		1	1030	71251
Q713467 32312 Q71736 2349 Q7183161Q719251545Q72AA13861 274553 Q72AA223412244Q72AB135520682Q72AB23740266115Q72AC169252762Q72AD122712754Q72AD23868274043Q72AE1925177Q72AE24003281620Q72AF1102273077Q72AF23073213720Q72AG162937541Q72AG23466249256Q72AH160849196Q72AH23204224624Q73A181951987Q73A23251233265Q73A9251545Q73B1122983539Q73B22841201714Q73C23143220511Q73C23143220511Q73C23143220511		2	2534	179180
Q717362349Q7183161Q719251545Q72AA13861274553Q72AA223412244Q72AB135520682Q72AB23740266115Q72AC169252762Q72AC23403234035Q72AD122712754Q72AD23868274043Q72AF1102273077Q72AF23073213720Q72AF1102273077Q72AG162937541Q72AG23466249256Q72AH160849196Q72AI189162173Q72AJ23204224624Q73A181951987Q73A23251233265Q73A9251545Q73B1122983539Q73B22841201714Q73C23143220511Q73C23143220511Q73C23143220511			467	32312
Q7183161Q719251545Q72AA13861274553Q72AA223412244Q72AB135520682Q72AB23740266115Q72AC169252762Q72AC23403234035Q72AD122712754Q72AD23868274043Q72AE1925177Q72AE1925177Q72AF1102273077Q72AF23073213720Q72AG162937541Q72AG23466249256Q72AH23645245798Q72AJ23204224624Q73A189162173Q72AJ23204224624Q73A23251233265Q73A9251545Q73B1122983539Q73B22841201714Q73C23143220511Q73C23143220511Q73C951545		7	36	
Q719251545Q72AA13861274553Q72AA223412244Q72AB135520682Q72AB23740266115Q72AC169252762Q72AC23403234035Q72AD122712754Q72AD23868274043Q72AE1925177Q72AE24003281620Q72AF1102273077Q72AF23073213720Q72AG162937541Q72AG23466249256Q72AH23645245798Q72AI145040999Q72AI23204224624Q73A181951987Q73A23251233265Q73A181951987Q73A23251233265Q73A1251545Q73B22841201714Q73C192764741Q73C23143220511Q73C951545		8		
Q72AA1 3861 274553 Q72AA2 234 12244 Q72AB1 355 20682 Q72AB2 3740 266115 Q72AC1 692 52762 Q72AC2 3403 234035 Q72AD1 227 12754 Q72AD2 3868 274043 Q72AE1 92 5177 Q72AE2 4003 281620 Q72AF1 1022 73077 Q72AF2 3073 213720 Q72AG1 629 37541 Q72AG2 3466 249256 Q72AH1 608 49196 Q72AH2 3645 245798 Q72AI1 891 62173 Q72AJ2 3204 224624 Q73A1 819 51987 Q73A2 3251 233265 Q73B1 1229 83539 Q73B2 2841 201714 Q73C2 3143 220511 Q73C2 3143 220511 Q73C95 1545		9	25	
Q72AA223412244Q72AB135520682Q72AB23740266115Q72AC169252762Q72AC23403234035Q72AD122712754Q72AD23868274043Q72AE1925177Q72AE24003281620Q72AF1102273077Q72AF23073213720Q72AG162937541Q72AG23466249256Q72AH160849196Q72AH23645245798Q72AJ189162173Q72AJ23204224624Q73A181951987Q73A23251233265Q73B1122983539Q73B22841201714Q73C192764741Q73C23143220511Q73C951545		1		
Q72AB1 355 20682 Q72AB2 3740 266115 Q72AC1 692 52762 Q72AC2 3403 234035 Q72AD1 227 12754 Q72AD2 3868 274043 Q72AE1 92 5177 Q72AE2 4003 281620 Q72AF1 1022 73077 Q72AF2 3073 213720 Q72AG1 629 37541 Q72AG2 3466 249256 Q72AH1 608 49196 Q72AH2 3645 245798 Q72AJ1 891 62173 Q72AJ2 3204 224624 Q73A1 819 51987 Q73A2 3251 233265 Q73B1 1229 83539 Q73B2 2841 201714 Q73C1 927 64741 Q73C2 3143 220511 Q73C95 1545		2	234	12244
Q72AB23740266115Q72AC169252762Q72AC23403234035Q72AD122712754Q72AD23868274043Q72AE1925177Q72AE24003281620Q72AF1102273077Q72AF23073213720Q72AG162937541Q72AG23466249256Q72AH160849196Q72AH23645245798Q72AI189162173Q72AJ23204224624Q73A181951987Q73A23251233265Q73B22841201714Q73C192764741Q73C23143220511Q73C951545	-		355	20682
Q72AC1 692 52762 Q72AC2 3403 234035 Q72AD1 227 12754 Q72AD2 3868 274043 Q72AE1 92 5177 Q72AE2 4003 281620 Q72AF1 1022 73077 Q72AF2 3073 213720 Q72AG1 629 37541 Q72AG2 3466 249256 Q72AH1 608 49196 Q72AH2 3465 245798 Q72AI1 450 40999 Q72AI2 3204 224624 Q73A1 819 51987 Q73A2 3251 23265 Q73B2 2841 201714 Q73B9 25 1545 Q73C1 927 64741 Q73C2 3143 220511 Q73C95 1545		2	3740	266115
Q72AC2 3403 234035 Q72AD1 227 12754 Q72AD2 3868 274043 Q72AE1 92 5177 Q72AE2 4003 281620 Q72AF1 1022 73077 Q72AF2 3073 213720 Q72AG1 629 37541 Q72AG2 3466 249256 Q72AH1 608 49196 Q72AH2 3487 237601 Q72AI1 450 40999 Q72AI2 3645 245798 Q72AJ1 891 62173 Q72AJ2 3204 224624 Q73A1 819 51987 Q73A2 3251 233265 Q73B1 1229 83539 Q73B2 28411 201714 Q73C1 927 64741 Q73C2 3143 220511 Q73C95 1545		1	692	52762
Q72AD1 227 12754 Q72AD2 3868 274043 Q72AE1 92 5177 Q72AE2 4003 281620 Q72AF1 1022 73077 Q72AF2 3073 213720 Q72AG1 629 37541 Q72AG2 3466 249256 Q72AH1 608 49196 Q72AH2 3487 237601 Q72AI1 450 40999 Q72AI2 3645 245798 Q72AJ1 891 62173 Q72AJ2 3204 224624 Q73A1 819 51987 Q73A2 3251 233265 Q73B2 2841 201714 Q73B9 25 1545 Q73C1 927 64741 Q73C2 3143 220511 Q73C95 1545		2	3403	234035
Q72AD23868274043Q72AE1925177Q72AE24003281620Q72AF1102273077Q72AF23073213720Q72AG162937541Q72AG23466249256Q72AH160849196Q72AH23487237601Q72AI145040999Q72AI23645245798Q72AJ23204224624Q73A181951987Q73A23251233265Q73B1122983539Q73B22841201714Q73C23143220511Q73C951545		1	227	12754
Q72AE1925177 $Q72AE$ 24003281620 $Q72AF$ 1102273077 $Q72AF$ 23073213720 $Q72AG$ 162937541 $Q72AG$ 23466249256 $Q72AH$ 160849196 $Q72AH$ 23487237601 $Q72AH$ 23645245798 $Q72AI$ 189162173 $Q72AJ$ 23204224624 $Q73A$ 181951987 $Q73A$ 23251233265 $Q73A$ 23251233265 $Q73B$ 1122983539 $Q73B$ 22841201714 $Q73C$ 23143220511 $Q73C$ 951545		2	3868	274043
Q72AF1102273077Q72AF23073213720Q72AG162937541Q72AG23466249256Q72AH160849196Q72AH23487237601Q72AI145040999Q72AI23645245798Q72AJ189162173Q72AJ23204224624Q73A181951987Q73A23251233265Q73B1122983539Q73B22841201714Q73C192764741Q73C23143220511Q73C951545	Q72AE	1	92	5177
Q72AF1102273077Q72AF23073213720Q72AG162937541Q72AG23466249256Q72AH160849196Q72AH23487237601Q72AI145040999Q72AI23645245798Q72AJ189162173Q72AJ23204224624Q73A181951987Q73A23251233265Q73B1122983539Q73B22841201714Q73C192764741Q73C23143220511Q73C951545	Q72AE	2	4003	281620
Q72AG162937541Q72AG23466249256Q72AH160849196Q72AH23487237601Q72AI145040999Q72AI23645245798Q72AJ189162173Q72AJ23204224624Q73A181951987Q73A23251233265Q73B1122983539Q73B22841201714Q73C192764741Q73C23143220511Q73C951545		1	1022	73077
Q72AG23466249256Q72AH160849196Q72AH23487237601Q72AH23645245798Q72AI23645245798Q72AJ189162173Q72AJ23204224624Q73A181951987Q73A23251233265Q73B1122983539Q73B22841201714Q73C192764741Q73C23143220511Q73C951545	Q72AF	2	3073	213720
Q72AH160849196Q72AH23487237601Q72AI145040999Q72AI23645245798Q72AJ189162173Q72AJ23204224624Q73A181951987Q73A23251233265Q73B1122983539Q73B22841201714Q73C192764741Q73C23143220511Q73C951545	Q72AG	1	629	37541
Q72AH23487237601Q72AI145040999Q72AI23645245798Q72AJ189162173Q72AJ23204224624Q73A181951987Q73A23251233265Q73B1122983539Q73B22841201714Q73C192764741Q73C23143220511Q73C951545	Q72AG	2	3466	249256
Q72AI145040999Q72AI23645245798Q72AJ189162173Q72AJ23204224624Q73A181951987Q73A23251233265Q73A9251545Q73B1122983539Q73B22841201714Q73C192764741Q73C23143220511Q73C951545	Q72AH	1	608	49196
Q72AI23645245798Q72AJ189162173Q72AJ23204224624Q73A181951987Q73A23251233265Q73A9251545Q73B1122983539Q73B22841201714Q73C192764741Q73C23143220511Q73C951545	Q72AH	2	3487	237601
Q72AJ189162173Q72AJ23204224624Q73A181951987Q73A23251233265Q73A9251545Q73B1122983539Q73B22841201714Q73B9251545Q73C192764741Q73C23143220511Q73C951545	Q72AI	1	450	40999
Q72AJ23204224624Q73A181951987Q73A23251233265Q73A9251545Q73B1122983539Q73B22841201714Q73B9251545Q73C192764741Q73C23143220511Q73C951545	Q72AI	2	3645	245798
Q73A181951987Q73A23251233265Q73A9251545Q73B1122983539Q73B22841201714Q73B9251545Q73C192764741Q73C23143220511Q73C951545	Q72AJ	1	891	62173
Q73A23251233265Q73A9251545Q73B1122983539Q73B22841201714Q73B9251545Q73C192764741Q73C23143220511Q73C951545	Q72AJ	2	3204	224624
Q73A9251545Q73B1122983539Q73B22841201714Q73B9251545Q73C192764741Q73C23143220511Q73C951545	Q73A	1	819	51987
Q73B1122983539Q73B22841201714Q73B9251545Q73C192764741Q73C23143220511Q73C951545	Q73A	2	3251	233265
Q73B1122983539Q73B22841201714Q73B9251545Q73C192764741Q73C23143220511Q73C951545	Q73A	9	25	1545
Q73B9251545Q73C192764741Q73C23143220511Q73C951545	Q73B	1	1229	83539
Q73C192764741Q73C23143220511Q73C951545	Q73B	2	2841	201714
Q73C23143220511Q73C951545		9	25	1545
Q73C 9 5 1545	Q73C	1	927	64741
	Q73C	2	3143	220511
Q73D 1 681 51228	Q73C	9	5	1545
	Q73D	1	681	51228



VARIABLE	VALUE/ VALEUR	SAMPLE/ ECHANTILLON	POPULATION
Q73D	2	3389	234025
Q73D	9	25	1545
Q73E	1	308	22355
Q73E	2	3762	262897
Q73E	9	25	1545
Q73F	1	1839	125606
Q73F	2	2231	159646
Q73F	9	25	1545
Q73G	1	670	46832
Q73G	2	3400	238420
Q73G	9	25	1545
Q74	1	3621	253592
Q74	2	449	31660
Q74	9	25	1545
DVLICO	1	939	65837
DVLICO	2	1916	137960
DVLICO	9	1240	83000
DVTENURE	1	1255	81478
DVTENURE	2	1391	115768
DVTENURE	3	1223	76377
DVTENURE	9	226	13174
DVLIVING	1	82	5305
DVLIVING	2	745	49707
DVLIVING	3	3262	231374
DVLIVING	9	6	411
DVRETWRK	1	1366	83456
DVRETWRK	2	2618	195979
DVRETWRK	9	111	7362
DVSEVERE	0	67	4622
DVSEVERE	1	292	19071
DVSEVERE	2	1399	99550
DVSEVERE	3	2283	159923
DVSEVERE	9	54	3631







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APPENDIX 1 - Specification of Derived Variables

DVLICO	An indication whether the respondent lives above or below the Low Income Cut Off (Poverty Line) Questions used - Q08, Q09, Q13A, Q16, Q65, Q68	see below for explanation of derivation	
DVTENURE	To tell if the respondent owns or rents their dwelling. Questions used - Q11, Q12	1 Owner with mortgage Q11=1 & Q12=1 2 Owner without mortgage Q11=1 & Q12=2 3 Renter Q11=2 9 Not specified Q11=3,6,7,8,9 or Q11=1 & Q12=6,7,8,9	
DVLIVING	To indicate if respondent is living in an institution, alone or with others in a household Questions used - Q10, Q13A	 Living in a institution Q10=1 Living alone in household Q10=2 & Q13=0 Not living alone in a household Q10=2 and 1 ≤ Q13 ≤ 13 Not specified 6 ≤ Q10 ≤ 9 or Q10=2 and 96 ≤ Q13 ≤ 99 	
DVRETWRK	Measures respondents' perception whether they would be able to return to work in the near future	1 Yes Q47=2 or Q47=3 2 No Q47=1 9 Not specified $6 \le Q47 \le 9$	
DVSEVERE	Survey specific definition of severity of disability Questions used - Q18, Q18A, Q19, Q19A, Q20, Q20A, Q21, Q21A, Q22, Q22A, Q23, Q23A, Q24A, Q24B, Q25A, Q25B	1Mild2Moderate3Severe9Not specifiedSee below for derivation of variable	
DVINCSRC	Total of all individual sources of income reported Questions used - Q72 (all sub-questions)	Total income from all sources reported DVINCSRC = Q72b1 + Q72b2 + Q72b3 + Q72b4 + Q72b5 + Q72b6 + Q72b7 + Q72b8 + Q72b9 + Q72b10 Note: exclude all values between 999,996 and 999,999 inclusively	
DVTOTINC	Total reported income coming into the family	If Q65≠999,996 then DVTOTINC=Q65 If Q65=999,996 and Q68 < 999,996 then DVTOTINC=Q68 If Q65=999,996 and Q68 > 999,996 then DVTOTINC=DVINCSRC Else DVTOTINC=999,999 (Not Specified)	

Definition of Severity Scale

To classify, we must first score the questions that relate to measuring severity.

DVSEVERE

initialize score = 0

if Q18 = 1 then score = score + 1 if Q19 = 1 then score = score + 1 if Q20 = 1 then score = score + 1 if Q21 = 1 then score = score + 1 if Q22 = 1 then score = score + 1 if Q23 = 1 then score = score + 1 if Q18a = 1 then score = score + 1 if Q19a = 1 then score = score + 1 if Q20a = 1 then score = score + 1 if Q21a = 1 then score = score + 1 if Q22a = 1 then score = score + 1 if Q23a = 1 then score = score + 1 if Q24a = 1 then score = score + 1 if Q24b = 1 then score = score + 1 if Q25a = 1 then score = score + 1 if Q25b = 1 then score = score + 1

Total Maximum Score 16

DVSEVERE = 0 when score=0 DVSEVERE = 1 when 1 ≤ score ≤ 2 DVSEVERE = 2 when 3 ≤ score ≤ 5 DVSEVERE = 3 when score ≥ 6 DVSEVERE = 9 (not specified, conditions are shown below)

This derived variable must go through another check to identify cases that cannot be ascertained as to where they fit on the scale

Where score = 1	if one scored question $=$ 6,7,8 or 9 then leave DVSEVERE as is if two or more scored questions $=$ 6,7,8 or 9 then DVSEVERE $=$ 9
Where score $= 2$	if one or more scored questions = $6,7,8$ or 9 then DVSEVERE = 9
Where score=3	if two or less scored questions = $6,7,8$ or 9 then leave DVSEVERE as is if three or more scored questions = $6,7,8$ or 9 then DVSEVERE = 9
Where score=4	if one scored question= $6,7,8$ or 9 then leave DVSEVERE as is if 2 or more scored questions= $6,7,8$ or 9 then DVSEVERE=9
Where score $= 5$	if one or more scored questions = $6,7,8$ or 9 then DVSEVERE = 9
Where score=6	if one or more scored question=6,7,8 or 9 then leave DVSEVERE as is

Definition of DVLICO classification

There are a couple steps to this derived variable. First, we must define sub-variables as follows:

 (I) Size of Family Respondent counts as member number 1 If Q13=0 famsize = 1 Each Q16 which equals any of 01 through 09 inclusively counts as an additional member
 Add total for number of family persons in household

Add total for number of family persons in household

- FAMSIZE 1 One member 2 Two members 3 Three members
 - 4 Four members
 - 5 Five members
 - 6 Six members
 - 7 Seven or more members
- (ii) Urban/Rural Rural when Q08 = 2 Urban when Q08 = 1 Not specified when Q08 = 7, 8 or 9
 - UR 1 Urban 2 Rural 9 Not specified

(iii) Urban Population Use Q09 & Q08 to define

USIZE 1	Q09 =	1 & Q08 = 1
	2	Q09 = 2 & Q08 = 1
	3	Q09 = 3 & Q08 = 1
	4	Q09 = 4 & Q08 = 1
	5	Q09 = 6 & Q08 = 2
	9	Q09 = 6, 7, 8 or 9 & Q08 = 7, 8, or 9

(iv) Family Income If Q13 = 0, use Q68 to define family income If $1 \le Q13 \le 13$ use Q65 to define family income

> FAMY Q13 = 0 then FAMY = Q68 If $1 \le Q13 \le 13$ then FAMY = Q65

Derived Variable Definition

DVLICO	1	Respondent lives in a low income family
	2	Respondent does not live in a low income family
	9	Not enough information provided to calculate (Not specified)

Note: family is defined as an economic family, where a group of individuals related by blood, marriage or adoption share a common dwelling unit at the time of the survey.



Derived Variable Calculation

9 = FOR ANY SUB VARIABLES THAT HAVE LAST DIGIT VALUES OF 6 TO 9 (ie. 6, 96, 996...9, 99, 999)

$1 = FAMSIZE(1) \times UR(1) \times USIZE(1) \times FAMY < 16511$
$2 = FAMSIZE(1) \times UR(1) \times USIZE(1) \times FAMY \ge 16511$
$1 = FAMSIZE(2) \times UR(1) \times USIZE(1) \times FAMY < 20639$
$2 = FAMSIZE(2) \times UR(1) \times USIZE(1) \times FAMY \ge 20639$
$1 = FAMSIZE(3) \times UR(1) \times USIZE(1) \times FAMY < 25668$
$2 = FAMSIZE(3) \times UR(1) \times USIZE(1) \times FAMY \ge 25668$
$1 = FAMSIZE(4) \times UR(1) \times USIZE(1) \times FAMY < 31071$
$2 = FAMSIZE(4) \times UR(1) \times USIZE(1) \times FAMY \ge 31071$
$1 = FAMSIZE(5) \times UR(1) \times USIZE(1) \times FAMY < 34731$
$2 = FAMSIZE(5) \times UR(1) \times USIZE(1) \times FAMY \ge 34731$
$1 = FAMSIZE(6) \times UR(1) \times USIZE(1) \times FAMY < 38393$
$2 = FAMSIZE(6) \times UR(1) \times USIZE(1) \times FAMY \ge 38393$
$1 = FAMSIZE(7) \times UR(1) \times USIZE(1) \times FAMY < 42054$
$2 = FAMSIZE(7) \times UR(1) \times USIZE(1) \times FAMY \ge 42054$
$1 = FAMSIZE(1) \times UR(1) \times USIZE(2) \times FAMY < 14162$
$2 = FAMSIZE(1) \times UR(1) \times USIZE(2) \times FAMY \ge 14162$
$1 = \text{FAMSIZE}(2) \times \text{UR}(1) \times \text{USIZE}(2) \times \text{FAMY} < 17702$
$2 = \text{FAMSIZE}(2) \times \text{UR}(1) \times \text{USIZE}(2) \times \text{FAMY} \ge 17702$
$1 = \text{FAMSIZE(3)} \times \text{UR}(1) \times \text{USIZE(2)} \times \text{FAMY} < 22016$
2 = FAMSIZE(3) x UR(1) x USIZE(2) x FAMY > 22016
$1 = FAMSIZE(4) \times UR(1) \times USIZE(2) \times FAMY < 26650$
$2 = \text{FAMSIZE(4)} \times \text{UR(1)} \times \text{USIZE(2)} \times \text{FAMY} \ge 26650$
$1 = FAMSIZE(4) \times UR(1) \times USIZE(2) \times FAMY < 29791$
$2 = \text{FAMSIZE(5)} \times \text{UR(1)} \times \text{USIZE(2)} \times \text{FAMY} \ge 29791$
$1 = \text{FAMSIZE(6)} \times \text{UR(1)} \times \text{USIZE(2)} \times \text{FAMY} < 32931$
2 = FAMSIZE(6) x UR(1) x USIZE(2) x FAMY < 32931
$1 = \text{FAMSIZE(0)} \times \text{UR(1)} \times \text{USIZE(2)} \times \text{FAMY} < 36072$
$2 = \text{FAMSIZE}(7) \times \text{UR}(1) \times \text{USIZE}(2) \times \text{FAMY} \approx 36072$
$1 = \text{FAMSIZE}(1) \times \text{UR}(1) \times \text{USIZE}(2) \times \text{FAMY} \approx 50072$ $1 = \text{FAMSIZE}(1) \times \text{UR}(1) \times \text{USIZE}(3) \times \text{FAMY} \approx 14063$
$2 = \text{FAMSIZE(1)} \times \text{UR(1)} \times \text{USIZE(3)} \times \text{FAMY} \ge 14063$
$1 = FAMSIZE(2) \times UR(1) \times USIZE(3) \times FAMY < 17579$
$2 = \text{FAMSIZE}(2) \times \text{UR}(1) \times \text{USIZE}(3) \times \text{FAMY} \approx 17579$
$1 = \text{FAMSIZE(3)} \times \text{UR(1)} \times \text{USIZE(3)} \times \text{FAMY} < 21863$
$2 = FAMSIZE(3) \times UR(1) \times USIZE(3) \times FAMY \ge 21863$
$1 = \text{FAMSIZE(4)} \times \text{UR(1)} \times \text{USIZE(3)} \times \text{FAMY} < 26465$
$2 = \text{FAMSIZE(4)} \times \text{UR(1)} \times \text{USIZE(3)} \times \text{FAMY} \ge 26465$
$1 = \text{FAMSIZE(5)} \times \text{UR(1)} \times \text{USIZE(3)} \times \text{FAMY} < 29583$
$2 = \text{FAMSIZE(5)} \times \text{UR(1)} \times \text{USIZE(3)} \times \text{FAMY} \approx 29583$
$1 = \text{FAMSIZE(6)} \times \text{UR(1)} \times \text{USIZE(3)} \times \text{FAMY} < 32702$
$2 = \text{FAMSIZE(6) x UR(1) x USIZE(3) x FAMY } \ge 32702$
$1 = FAMSIZE(7) \times UR(1) \times USIZE(3) \times FAMY < 35820$
$2 = \text{FAMSIZE}(7) \times \text{UR}(1) \times \text{USIZE}(3) \times \text{FAMY} \ge 35820$
$1 = \text{FAMSIZE}(1) \times \text{UR}(1) \times \text{USIZE}(3) \times \text{FAMY} \approx 25020$ $1 = \text{FAMSIZE}(1) \times \text{UR}(1) \times \text{USIZE}(4) \times \text{FAMY} \approx 13086$
$2 = \text{FAMSIZE(1)} \times \text{UR(1)} \times \text{USIZE(4)} \times \text{FAMY} \ge 13086$
$1 = FAMSIZE(2) \times UR(1) \times USIZE(4) \times FAMY < 16357$
$2 = \text{FAMSIZE}(2) \times \text{UR}(1) \times \text{USIZE}(4) \times \text{FAMY} \ge 16357$
$1 = FAMSIZE(3) \times UR(1) \times USIZE(4) \times FAMY < 20343$
$2 = \text{FAMSIZE(3)} \times \text{UR(1)} \times \text{USIZE(4)} \times \text{FAMY} \ge 20343$
~ ATMINIELO, A OR(I) A ODIELO(4) A I AMI I 2 20040

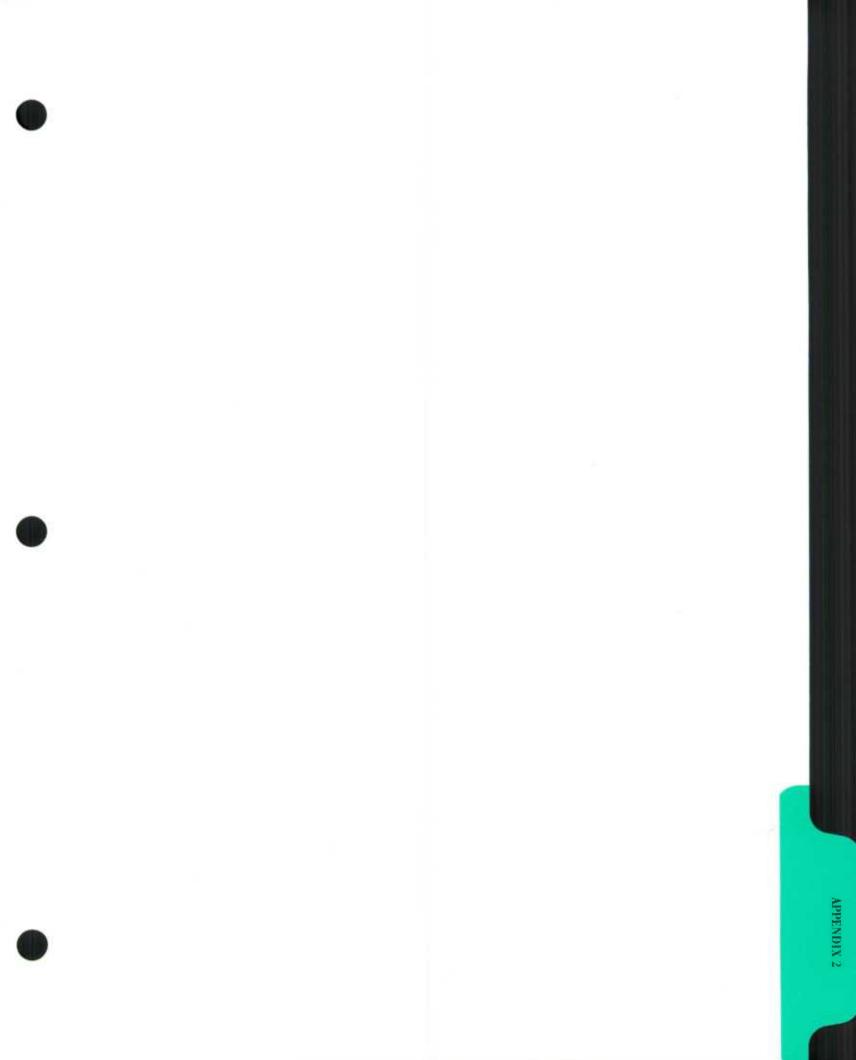


$1 = FAMSIZE(4) \times UR(1) \times USIZE(4) \times FAMY$	< 24626
$2 = FAMSIZE(4) \times UR(1) \times USIZE(4) \times FAMY$	≥ 24626
$1 = FAMSIZE(5) \times UR(1) \times USIZE(4) \times FAMY$	< 27527
$2 = FAMSIZE(5) \times UR(1) \times USIZE(4) \times FAMY$	≥ 27527
$1 = FAMSIZE(6) \times UR(1) \times USIZE(4) \times FAMY$	
$2 = FAMSIZE(6) \times UR(1) \times USIZE(4) \times FAMY$	
$1 = FAMSIZE(7) \times UR(1) \times USIZE(4) \times FAMY$	
$2 = FAMSIZE(7) \times UR(1) \times USIZE(4) \times FAMY$	
$1 = FAMSIZE(1) \times UR(2) \times USIZE(5) \times FAMY$	
$2 = FAMSIZE(1) \times UR(2) \times USIZE(5) \times FAMY$	
$1 = FAMSIZE(2) \times UR(2) \times USIZE(5) \times FAMY$	
$2 = FAMSIZE(2) \times UR(2) \times USIZE(5) \times FAMY$	
$1 = FAMSIZE(3) \times UR(2) \times USIZE(5) \times FAMY$	
$2 = FAMSIZE(3) \times UR(2) \times USIZE(5) \times FAMY$	
$1 = \text{FAMSIZE(4)} \times \text{UR(2)} \times \text{USIZE(5)} \times \text{FAMY}$	
$2 = FAMSIZE(4) \times UR(2) \times USIZE(5) \times FAMY$	
$1 = \text{FAMSIZE(5)} \times \text{UR(2)} \times \text{USIZE(5)} \times \text{FAMY}$	
$2 = FAMSIZE(5) \times UR(2) \times USIZE(5) \times FAMY$	
$1 = FAMSIZE(6) \times UR(2) \times USIZE(5) \times FAMY$	
$2 = FAMSIZE(6) \times UR(2) \times USIZE(5) \times FAMY$	
$1 = \text{FAMSIZE(0)} \times \text{UR}(2) \times \text{USIZE(3)} \times \text{FAMY}$	
$2 = FAMSIZE(7) \times UR(2) \times USIZE(5) \times FAMY$	
$L = TAMOLE(T) \times UR(L) \times UDILE(J) \times TAMIT$	2 27004











APPENDIX 2