## MICRODATA FILE

# **CENSUS FAMILIES**

Survey of Consumer Finances 1987

**1986 INCOME** 

Statistics Canada Household Surveys Division

**REVISED WEIGHTS - 1991 CENSUS BASED** 

	Haracheristics Rodata File	OF.				TECHNIQUES DE GRODONNÉES	
SURVEY YEAR >	SURVEY YEAR >				◆ ANNÉE D'ENQUÊTE		
INCOME YEAR >	INCOME YEAR >					◆ ANNÉE DE REVENU	
	AGED 15 YEARS AND VITH AND WITHOUT IN		-	PARTICULIERS, AGÉS DE 15 ANS ET PLUS, AVEC E SANS REVENU			
	ECONOMIC FA	MILIES		FAMILLES ÉC	FAMILLES ÉCONOMIQUES		
	CENSUS FA	MILIES	1	FAMILLES DE RECENSEMENT			
	SEHOLD INCOME, FAC PMENT PLUS ENVIROR			LE REVENU	T MÉNAGER SEL ET L'ENVIRONNE	MENT	
	KEY OR LIN	IK FILE				RACCORDEMENT	
TOTAL WEIGH	TED NUMBER OF UNITS >		10,815,			PONDÉRÉ D'UNITÉS	
	NUMBER OF RECORDS >		34,52	8	- NOMBRE DES DO		
SPEC	IFICATIONS				SPÉCIFICA	ATIONS	
9 77	ACK TAPE				BANDESA		
DATA SET NAME						NOM DE FICHIER	
VOLUME SERIAL NUMBER						VOLUME/NUMÉRO DE SÉRIE	
DENSITY		600 BPI		1600 BPP		DENSITÉ	
	6250 BR			6250 BPP		ÉTIQUETTE O	
LABELS		NONE		AUCUNE		ÉTIQUETTES	
	IBM STAI	NDARD   BCDIC)		STANDARD (EBCDIC)	RM		
		ASCII		ASCII		•	
FORMAT	[	EBCDIC		EBCDIC		FORMAT	
		ASCII		ASCII			
	R	ECORD SIZE	414	TAILLE D'EN- REGISTREMI		<u>]</u>	
	BLOCK F	ACTOR		FACTEUR D	E BLOC	·	
CAR	TRIDGE 3480				©ARM(elele	HE 3480	
DATA SET NAME						NOM DE FICHIER	
VOLUME SERIAL NUMBER						VOLUME/NUMÉRO DE SÉRIE	
DENSITY	NOCOM	IPRESS		NOCOMPRE	SS	DENSITÉ	
	COM	IPRESS		COMPRESS			
LABELS		NONE	<b> </b>	AUCUNE		ÉTIQUETTES	
	IBM STA	NDARD BCDIC)		STANDARD (EBCDIC)	IBM		
	1	ASCii		ASCII			
***************************************	C ETTE		FORM			QUETTE POUR 0-ORDINATEUR	
	ENSITY - 31/2" (1.4 MB)					TÉ - 3½ (1.4 MB)	
	ENSITY - 51/4" (1.2 MB)	<del></del>			TÉ - 5½" (1.2 MB)		
	DENSITY - 31/2" (720 K)	†			SITÉ - 3½ (720 K)		
DOODLE			1 2002FF REIN				

# Table of Contents

	Page
Technical Characteristics of Tape	A-1
Introduction	B-1
Notes for Users of Historical Series of SCF Tapes	C-1
Variable Titles and Codes	1:18
Variable Descriptions	D-1
Sample Design and Implications	63
Collection and Processing Procedures	65
Comparison of SCF Estimates to Adjusted Personal Income	. 66
Procedures for Manuscript Review	67
Estimates Obtained from Microdata File	68
Ouestionnaires	

#### INTRODUCTION

This is the tenth selected year starting with 1971 for which microdata tapes on census family incomes are being released. In view of this, pages C-1 and C-2 describe some of the more important changes in concepts and variables released over that period of years.

Users of this tape should be aware of the following points:

- 1. All distributions, estimated numbers and amounts, averages, etc. must be produced using weighted values and not sample counts. For a description of the weighting factor (in positions 10-12 of each family record) and its use see the item description "Final Universal Weight" and "Sample Design and Implications" in this documentation.
- 2. Any estimates or percentage distributions to be published or analysed from this data set should be based on a sample of at least 100 records. This is the policy followed in our publications and is based on the fact that data produced from smaller samples is unlikely to be reliable. The purchaser of this tape is invited to submit his final manuscript(s) to the manuscript review service offered by the Division. For further information on this procedure see "Procedures for Manuscript Review" in this documentation. In the text of such manuscripts the source should be described as follows: "The analysis done for this report is based on the Statistics Canada microdata tape "Census Families 1986 income" which contains data collected in the 1987 Survey of Consumer Finances. All computations on this data base were done by (name of user organisation)." If this is the only source of data in the report, it is not necessary to source each table as well. However, if there are other sources, the tables should be individually sourced. In accordance with the development of standard referencing for machine-readable data files<sup>1</sup>, we recommend the following wording be used in bibliographies:

Source: Statistics Canada. Census Families - 1986 Income, [machine-readable data file]. 1988 Edition. Ottawa, Ontario: Household Surveys Division [producer and distributor]. One data file (34,528 logical records) and accompanying documentation.

<sup>1</sup> Dodd, Sue A. "Bibliographic references for numeric social science data files: suggested guidelines".

American Society for Information Science. Journal. 30(2):77-82, March 1979.

- 3. Determination of who is the family head is based on relationships only (see "Census Family Head" for a description of the coding procedure). The head is not necessarily the major earner or income recipient and may, in fact, have no income at all.
- 4. The term "reference year" refers to 1986 wherever it appears in this documentation.
- 5. The term "survey year" refers to 1987 wherever it appears in this documention.
- 6. The term "reference week" refers to the week of April 13 to 18, 1987, the week immediately preceding the two-week period when the Survey of Consumer Finances was conducted.

For further information contact the Household Surveys Division, Statistics Canada, 5th floor, Section D2, Jean-Talon Building, Ottawa, Ontario KIA OT6 - Phone (613) 951-9775.

#### NOTES FOR USERS OF HISTORICAL SERIES OF SCF TAPES

The majority of SCF concepts since 1971 have remained unchanged over the years. However, in addition to the change described on B-1 the following points summarize some changes in concepts which may help to explain certain statistical results.

- 1. On microdata files prior to the 1984 income file (1985 Survey of Consumer Finances), family units with exceptionally high incomes, large income losses from self-employment or unusual characteristics were excluded from the file. Beginning with the 1984 income file, records with these conditions have had selected characteristics zeroed-out rather than removing these records from the file. Variables which have been masked have been indicated on the record layout as "Special Family Units". Control counts given in "Estimates Obtained from Microdata File" include these records.
- 2. Beginning with the 1977 income file, Total Net Income from Self-Employment and Total Earnings include Net Income from Roomers and Boarders. The Number of Earners variable has always included Room and Board Income recipients. The effect of this change is minimal.
- 3. The school attendance status of children has not always been consistently determined. For the 1971 and 1973 income files a code "Went to school" in the questions on major or secondary activity for the survey reference week determined their schooling status. Under that system, if a person went to school as their third activity (e.g. worked and kept house as primary and secondary activities) the survey would not register their school attendance. Under the Revised Labour Force Survey, school attendance (the 1977 income file and later files) or enrollment (1975 income file) is recorded regardless of other activities.
- 4. The classification system for education level of the head and wife changed commencing with the 1975 income file. For 1971 and 1973 income files the codes specifically separated "high school completed" from "high school not completed" and divided post-secondary into university and non-university. For 1975 income file, and later years it is not possible to obtain a category "completed high school" as 11-13 years includes some completed and some not. Also post-secondary only indicates university level if a degree was received.

## NOTES FOR USERS OF HISTORICAL SERIES OF SCF TAPES (CONCLUDED)

- 5. The Labour Force Status coding definitions changed commencing with the 1975 income file when the Revised Labour Force Survey went into effect.
- 6. Class of Worker coding was modified starting with the 1979 income file so that certain types of LFS self-employed persons are classified as paid workers for SCF purposes.
- 7. The Classification of Occupations based on the 1980 Standard Occupational Classification was used for the first time on the 1984 income file.
- 8. Commencing with the 1986 income file, all variables concerning number family persons (ex. number of earners, number of children, etc.) contain actual number of persons. On the 1984 and 1985 income files these variables were given upper limits.
- 9. Beginning with the 1984 income file, the size of area variable (position 8) is based on 1981 Census population counts within 1981 boundaries. Microdata files prior to the 1984 income file were based on 1961 populations (1973 income file) and 1971 populations (1975-79 income files) and 1976 populations (1981 and 1982 income files). The procedure of recoding unique centres was somewhat revised beginning with the 1984 data file to provide less distortion in size of area groupings (see "Area").
- 10. Beginning with the 1981 income file, the income concept has been expanded to include the federal Child Tax Credit and refundable provincial tax credits claimed at income tax time. This change has affected several variables other than Total Income and Income After Tax. These are:
  - . Total Government Transfers (Taxable and Non-Taxable Transfers) for the family, head and wife.
  - Major Source of Income
- 11. Following revision of the low income cut-offs on the basis of 1978 Family Expenditure data, the 1978 based low income code for the economic family is provided on the tape, beginning with the 1981 income file.

#### NOTES FOR USERS OF HISTORICAL SERIES OF SCF TAPES (CONCLUDED)

A more detailed explanation of changes 10 and 11 above is given in an Appendix of the 1980 issue of Catalogue No. 13-207. More detailed definitions of the above variables are also given on the relevant pages of this documentation.

- 12. The cut-off for "full-time worker" has been changed to 49 weeks from 50, to conform with Census practices, beginning with the 1981 income file.
- 13. Beginning with the 1985 income file, dollar fields were increased from 7 to 8 bytes.
- 14. Beginning with the 1986 income file, individuals with major source of income "Military Pay and Allowances" have been included. Prior to the 1986 file, they were excluded. For these individuals, the variable "Publication Indicator" is 0.
- 15. From a methodological point of view, 3 important changes have occurred:
  - (i) The sample design changed with the 1984 income data from that described in Catalogue 71-526, Methodology of the Canadian Labour Force Survey to the revised design described in the feature article published in The Labour Force, January 1985, Catalogue No. 71-001.
  - (ii) Beginning with the 1977 income data, imputation of income data to income non-respondents has been incorporated into the survey processing. For more information on this see "Collection and Processing Procedures" of this documentation.
  - (iii) The estimated numbers of family units used to derive weights for the 1981 and 1982 income files have been re-based to 1981 Census counts corresponding to the Labour Force Survey coverage. This affects to some degree the comparability of estimates produced from earlier tapes. For further details see page 12 of the 1981 issue of Catalogue 13-208.

Size	Position	Туре	Variable Title and Codes
5	1-5	N	SEQUENCE NUMBER
2	6-7	N	STANDARD GEOGRAPHIC CODE
			00 Special Family Unit 10 Newfoundland 11 Prince Edward Island 12 Nova Scotia 13 New Brunswick 24 Quebec 35 Ontario 46 Manitoba 47 Saskatchewan 48 Alberta
			59 British Columbia
1	8	N	AREA 1
			<ul> <li>Large urban centres with a population of 500,000 or more</li> <li>Large urban centres with a population of 100,000 - 499,999</li> <li>Minor urban centres with a population of 30,000-99,999</li> <li>Other urban centres with a population under 30,000</li> <li>Rural areas</li> </ul>
1	9	N	PUBLICATION INDICATOR
			O Not included I Included
3	10-12	N	FINAL UNIVERSAL WEIGHT 2

<sup>1</sup> See page 3A for impact of reweighting on Area.

<sup>2</sup> See position 409-413. See page 6A for description of Revised Weight (1991 base)

NOTE: The first position of each income field contains a '+' or a '-' sign to indicate whether the value is positive (+) or negative (-) and the following seven positions give the actual numeric value.

Size	Position	Туре	Variable Title and Codes
			FAMILY INCOME ITEMS
8	13-20	N	WAGES AND SALARIES
8	21-28	N	MILITARY PAY AND ALLOWANCES
8	29-36	N	NET INCOME FROM NON-FARM SELF-EMPLOYMENT
8	37-44	N	NET INCOME FROM FARM SELF-EMPLOYMENT
8	45-52	N	NET INCOME FROM ROOMERS AND BOARDERS
8	53-60	N	TOTAL NET INCOME FROM SELF-EMPLOYMENT
8	61-68	N	TOTAL EARNINGS
8	69-76	N	TOTAL INCOME FROM INVESTMENT
8	77-84	N	FAMILY AND YOUTH ALLOWANCES
8	85-92	N	CHILD TAX CREDIT
8	93-100	N .	OLD AGE SECURITY, GUARANTEED INCOME SUPPLEMENT AND SPOUSE'S ALLOWANCE
8	101-108	N	CANADA/QUEBEC PENSION PLAN BENEFITS
8	109-116	N	UNEMPLOYMENT INSURANCE BENEFITS
8	117-124	N	SOCIAL ASSISTANCE AND PROVINCIAL INCOME SUPPLEMENTS
8	125-132	N	OTHER INCOME FROM GOVERNMENT SOURCES (INCLUDING PROVINCIAL TAX CREDITS)
8	133-140	N	TOTAL GOVERNMENT TRANSFER PAYMENTS
8	141-148	N	TAXABLE GOVERNMENT TRANSFER PAYMENTS

The first position of each income field contains a '+' or a '-' sign to indicate whether the value is
positive (+) or negative (-) and the following seven positions give the actual numeric value.

	(	,	the contraction of the contracti
Size	Position	Туре	Variable Title and Codes
			FAMILY INCOME ITEMS [Concluded]
8	149-156	N	NON-TAXABLE GOVERNMENT TRANSFER PAYMENTS
8	157-164	N	RETIREMENT PENSIONS, SUPERANNUATION AND ANNUITIES
8	165-172	N	OTHER MONEY INCOME
8	173-180	N	TOTAL INCOME
8	181-188	N	TOTAL INCOME TAX
8	189-196	N	INCOME AFTER TAX
			HEAD AND WIFE INCOME ITEMS
8	197-204	N	HEAD - TOTAL EARNINGS
8	205-212	N	HEAD - TAXABLE GOVERNMENT TRANSFER PAYMENTS
8	213-220	N	HEAD - NON-TAXABLE GOVERNMENT TRANSFER PAYMENTS
8	221-228	N	HEAD - TOTAL GOVERNMENT TRANSFER PAYMENTS
8	229-236	N	HEAD - TOTAL INCOME
8	237-244	N	WIFE - TOTAL EARNINGS
8	245-252	N	WIFE - TAXABLE GOVERNMENT TRANSFER PAYMENTS
8	253-260	N	WIFE - NON-TAXABLE GOVERNMENT TRANSFER PAYMENTS
8	261-268	N	WIFE - TOTAL GOVERNMENT TRANSFER PAYMENTS
8	269-276	N	WIFE - TOTAL INCOME
20	277-296	N	SPARE FIELDS - ZERO-FILLED

Size	Position	Туре	Variable Title and Codes
			INCOME CHARACTERISTICS
1	297	N	HISTORICAL FARM/NON-FARM INCOME CODE
			<pre>1 Non-farm family unit 2 Farm family unit</pre>
1	. 298	N	MAJOR SOURCE OF INCOME
			<pre>No income Wages and salaries Total net income from self-employment Total government transfer payments Total income from investment Retirement pensions, superannuation and annuities Other money income Military pay and allowances</pre>
2	299-300	N	NUMBER OF EARNERS
2	301-302	N	NUMBER OF PERSONS WITH INCOME
2	303-304	N	NUMBER OF UNEMPLOYMENT INSURANCE RECIPIENTS
1	305	N	ECONOMIC FAMILY UNIT LOW INCOME CODE (1978 BASE)
			<pre>1 Below low income cut-off 2 Equal to or above low income cut-off</pre>
1	306	N	SPARE FIELD - ZERO-FILLED
1 Fc	or revised Lo	w Income	Code (1978 Base) see Position 414. See page 33A for description of revised of

Size	Position	Туре	Variable Title and Codes
			HOUSEHOLD AND ECONOMIC FAMILY CHARACTERISTICS
2	307-308	N	NUMBER OF PERSONS IN THE HOUSEHOLD
2	309-310	N	NUMBER OF ECONOMIC FAMILY UNITS IN THE HOUSEHOLD
2	311-312	N	NUMBER OF PERSONS IN THIS ECONOMIC FAMILY UNIT
4	313-316	· N	SPARE FIELD - ZERO-FILLED
			CENSUS FAMILY CHARACTERISTICS
2	317-318	N	NUMBER OF PERSONS
2	319-320	N	NUMBER OF ADULTS
2	321-322	N	NUMBER OF PERSONS AGED 65 OR OVER
2	323-324	N	NUMBER OF CHILDREN UNDER 7 YEARS OF AGE
2	325-326	N	NUMBER OF CHILDREN 7-11 YEARS OF AGE
2	327-328	N	NUMBER OF CHILDREN 12-15 YEARS OF AGE
2	329-330	N	NUMBER OF CHILDREN 16-17 YEARS OF AGE
2	331-332	N	NUMBER OF CHILDREN 18-21 YEARS OF AGE
2	333-334	N	NUMBER OF CHILDREN 22-24 YEARS OF AGE
2	335-336	N	NUMBER OF CHILDREN 16-17 ATTENDING SCHOOL AS A FULL-TIME STUDENT

Size	Position	Туре	Variable Title and Codes
			CENSUS FAMILY CHARACTERISTICS [Continued]
2	337-338	N	NUMBER OF CHILDREN 16-17 ATTENDING SCHOOL AS A PART-TIME STUDENT
2	339-340	N	NUMBER OF CHILDREN 16-17 NOT ATTENDING SCHOOL
2	341-342	N	NUMBER OF CHILDREN 18-21 ATTENDING SCHOOL AS A FULL-TIME STUDENT
2	343-344	N	NUMBER OF CHILDREN 18-21 ATTENDING SCHOOL AS A PART-TIME STUDENT
2	345-346	N	NUMBER OF CHILDREN 18-21 NOT ATTENDING SCHOOL
2	347-348	N	NUMBER OF CHILDREN 22-24 ATTENDING SCHOOL AS A FULL-TIME STUDENT
2	349-350	N	NUMBER OF CHILDREN 22-24 ATTENDING SCHOOL AS A PART-TIME STUDENT
2	351-352	N ·	NUMBER OF CHILDREN 22-24 NOT ATTENDING SCHOOL
2	353-354	N	NUMBER OF PERSONS UNEMPLOYED DURING REFERENCE WEEK
2	355-356	N .	NUMBER OF PERSONS UNEMPLOYED IN REFERENCE YEAR
3	357-359	N	TOTAL PERSON-WEEKS WORKED IN REFERENCE YEAR
3	360-362	N	TOTAL PERSON-WEEKS UNEMPLOYED IN REFERENCE YEAR
2	363-364	N	CHARACTERISTICS

<sup>01</sup> Person not in family

<sup>02</sup> Husband-wife family

<sup>03</sup> Husband-wife family with single child(ren)

<sup>08</sup> Male parent with single child(ren)

<sup>09</sup> Female parent with single child(ren)

Size	Position	Туре	Variable Title and Codes
			CENSUS FAMILY CHARACTERISTICS [Concluded]
1	365	N	LIFE CYCLE
			Person not in family, under 45 Person not in family, 45 years and over Husband-wife family, head under 45, no children under 16 Husband-wife family, head under 45, with children under 16 Husband-wife family, head 45 years or over, no children under 16 Husband-wife family, head 45 years or over, with children under 16 Single parent families
1	366	N	TENURE
			<pre>1  Owned with mortgage 2  Owned without mortgage 3  Rented 4  Shared with other members of the same economic family 5  Other</pre>
1	367	N	SPARE FIELD - ZERO FILLED
			HEAD'S PERSONAL DATA
1	368	N	MARITAL STATUS
			<pre>1 Single (never married) 2 Married (or living common-law) 3 Other</pre>

Size	Position	Туре	Variable Title and Codes
			HEAD'S PERSONAL DATA [Continued]
. 2	369-370	N	AGE
			15-79 Actual age 80 Age 80 or over
1	371	N	SEX
			1 Male 2 Female
1	372	N	EDUCATION LEVEL
			<ol> <li>No schooling or elementary</li> <li>9 or 10 years of elementary and secondary</li> <li>11 years of elementary and secondary</li> <li>12 years of elementary and secondary</li> <li>13 years of elementary and secondary</li> <li>Some post-secondary</li> <li>Post-secondary certificate or diploma</li> <li>University degree</li> </ol>
1	373	N	ATTENDED SCHOOL IN REFERENCE WEEK
			<ol> <li>Yes - enrolled as a full-time student</li> <li>Yes - enrolled as a part-time student</li> <li>Did not attend school in reference week</li> </ol>

Size	Position	Туре	Variable Title and Codes
			HEAD'S PERSONAL DATA [Continued]
1	374	N	IMMIGRATION STATUS
			1 Canadian born
			2 Arrived before 1946
			3 Arrived 1946-1955
			4 Arrived 1956-1965
			<b>5</b> Arrived 1966-1970
			<b>6</b> Arrived 1971-1975
			7 Arrived 1976-1980
			8 Arrived 1981-Survey year
1	375	N	MOTHER TONGUE
			O Special Family Unit
			1 English
			2 French
			<b>3</b> Other
1	376	N	LABOUR FORCE STATUS (REFERENCE WEEK)
			1 Employed
			2 Unemployed
			3 Not in labour force
1	377	N	CLASS OF WORKER (CURRENT OR LAST JOB)
			1 Paid
			2 Self-employed
			3 Unpaid family worker
			4 Never worked before
			5 Last worked more than five years ago

Size	Position	Туре	Variable Title and Codes				
			HEAD'S PERSONAL DATA [Continued]				
2	378-379	N	1980 OCCUPATIONAL CLASSIFICATION [CURRENT OR LAST JOB] - 13-GROUPS				
			Ol Managerial and Administrative				
			O2 Natural Sciences, Engineering, Mathematics, Social Sciences, Religion, Medicine and Health, Artistic, Literary, Recreation and Related Occupations				
			03 Teaching				
			04 Clerical				
			05 Sales				
			06 Services				
			07 Farming, Horticultural and Animal Husbandry, Fishing, Trapping, Forestry and Logging				
			08 Mining and Quarrying, Processing and Machining				
			09 Product Fabricating, Assembling and Repairing				
			10 Construction Trades				
			11 Transport Equipment Operation, Materials Handling, Other Crafts and Equipment Operations				
		•	12 Never worked before				
		•	13 Last worked more than five years ago				

Size	Position	Туре	Variable Title and Codes		
		I	HEAD'S PERSONAL DATA [Continued]		
2	380-381	N	1980 OCCUPATIONAL CLASSIFICATION [CURRENT OR LAST JOB] - 49-GROUPS		
			Managerial, administrative and related (Major group 11)		
		01 02 03	Officials and administrators, govt (111) Other managers and administrators (113, 114) Management and administration related (117)		
			Natural sciences, engineering and mathematics (Major group 21)		
		04 05 06	Physical, life sciences, math, stats, systems analysis and related (211,213,218) Architects and engineers (214,215) Architecture and engineering related (216)		
	•	07	Social sciences and related, Religion (Major groups 23, 25)		
			Medicine and health (Major group 31)		
		08 09 10	Health diagnosing and treating (311) Nursing, therapy and related (313) Other medicine and health related (315)		
		11	Artistic, literary, recreational and related (Major group 33)		
			Teaching and related (Major group 27)		
		12 13 14	University and related (271) Elementary, secondary and related (273) Other teaching and related (279)		

Size	Position	Туре	Variable Title and Codes		
		н	EAD'S PERSONAL DATA [Continued]		
2 380-381 (Cont.)		N	1980 OCCUPATIONAL CLASSIFICATION [CURRENT OR LAST JOB] - 49-GROUPS (Continued)		
			Clerical and related (Major group 41)		
		15	Stenographic and typing (411)		
		16	Bookkeeping, account-recording and related (413)		
		17	Office machine and E.D.P. operators (414)		
		18	Material recording, scheduling and distribution (415)		
		19	Reception, information, mail and message distribution (417)		
		20	Library, file, correspondence, other clerical and related (416,419)		
Sales, (Major group 51)					
		21	Sales, commodities (513, 514)		
		22	Sales, services and other sales (517,519)		
			Service (Major group 61)		
		23	Protective service (611)		
		24	Food and beverage preparation and related, lodging and accomodation (612,613)		
		25	Personal, apparel and furnishing service (614,616)		
		26	Other service occupations (619)		
			Farming, horticultural and animal husbandry (Major group 71)		
		27	Farmers (711)		
		28	Other farming, horticultural and animal husbandry (718, 719)		
		29	Fishing, trapping and related (Major group 73)		
		30	Forestry and logging (Major group 75)		
		31	Mining and quarrying including gas and oil field (Major group 77)		
			Processing (Major groups 81, 82)		
		32	Food, beverage and related (821, 822)		
		33	Other processing occupations (811-817, 823-829)		

Size	Position	Туре	Variable Title and Codes		
		HEAD'S PERSONAL DATA [Continued]			
2	380-381 (Conc.)	N	1980 OCCUPATIONAL CLASSIFICATION [CURRENT OR LAST JOB] - 49-GROUPS (Concluded)		
			Machining and related (Major group 83)		
		34	Metal shaping and forming occupations (833)		
		35	Other machining occupations (831, 835-839)		
			Product fabricating, assembling and repairing (Major group 85)		
		36	Metal products, N.E.C. (851, 852)		
		37	Electrical, electronic and related equipment (853)		
		Textiles, fur and leather goods (855, 856)			
			Wood products, rubber, plastic and other (854, 857, 859)		
		40	Mechanics and repairmen except electrical (858)		
			Construction Trade (Major group 87)		
		41	Excavation, grading, paving and related (871)		
		42	Electrical power, lighting and wire communications equipment, erecting,		
			installating and repairing (873)		
		43	Other construction trades (878, 879)		
			Transport equipment operators (Major group 91)		
		44	Motor transport operators (917)		
		45	Other transport equipment operators (911-915, 919)		
		46	Material handling and related (Major group 93)		
		47	Other crafts and equipment operators (Major group 95)		
48 Never worked before		48	Never worked before		
		49	Last worked more than 5 years ago		
		<b>9</b> 9	Not applicable - Restricted to 13-Code Classification only		

NOTE These detailed occupation categories are provided to give tape users flexibility in creating their own groups for analysis. Users are advised that some of the codes above with small sample sizes may not yield reliable estimates on their own.

Size	Position	Туре	Variable Title and Codes
			HEAD'S PERSONAL DATA [Continued]
2	382-383	N	WEEKS WORKED IN REFERENCE YEAR
		•	00 None 01-52 Actual number of weeks
1	384	N	WORKED MOSTLY FULL-TIME OR PART-TIME IN REFERENCE YEAR
			<pre>1 Full-time 2 Part-time 3 Did not work in reference year</pre>
1	385	N	WORK ACTIVITY IN REFERENCE YEAR
			<ul><li>1 Full-year full-time worker</li><li>2 Other worker</li><li>3 Did not work in reference year</li></ul>
2	386-387	N	WEEKS UNEMPLOYED IN REFERENCE YEAR
			00 None 01-52 Actual number of weeks
1	388	N	NUMBER OF STRETCHES OF UNEMPLOYMENT IN REFERENCE YEAR
			<ol> <li>One stretch</li> <li>Two stretches</li> <li>Three or more stretches</li> <li>Not applicable</li> </ol>

NOTE:	If there	is no wife	in the family al	l wife's personal data it	ems will contain zeros
				•	
~ -		_			

HOID.	if there is no write in the family all write's personal data Items will contain zeros				
Size	Position	Туре	Variable Title and Codes		
			HEAD'S PERSONAL DATA [Concluded]		
1	389	N	MAIN ACTIVITY WHEN NEITHER WORKING NOR LOOKING FOR WORK IN REFERENCE YEAR		
			1 Permanently unable to work		
			2 Kept house		
			3 Went to school		
			4 Retired or voluntarily idle		
			5 Other		
			6 Not applicable		
			WIFE'S PERSONAL DATA		
2	390-391	N	AGE		
			15-79 Actual age		
			80 Age 80 and over		
4	222				
1	392	N	EDUCATION LEVEL		
	٠	·	1 No schooling or elementary		
			2 9 or 10 years of elementary and secondary		
			3 11 years of elementary and secondary		
			4 12 years of elementary and secondary		
			5 13 years of elementary and secondary		
			6 Some post-secondary		
			7 Post-secondary certificate or diploma		

8 University degree

NOTE:	If there	is no wife	in the family all wife's personal data items will contain zeros
Size	Position	Туре	Variable Title and Codes
			WIFE'S PERSONAL DATA [Continued]
1	393	N	ATTENDED SCHOOL IN REFERENCE WEEK
			<ul> <li>Yes - enrolled as a full-time student</li> <li>Yes - enrolled as a part-time student</li> <li>Did not attend school in reference week</li> </ul>
1	394	N	MOTHER TONGUE
			O Special Family Unit 1 English 2 French 3 Other
1	395	N	LABOUR FORCE STATUS (REFERENCE WEEK)
			<ul><li>1 Employed</li><li>2 Unemployed</li><li>3 Not in labour force</li></ul>
1	396	N	CLASS OF WORKER (CURRENT OR LAST JOB)
		٠	<ul> <li>1 Paid</li> <li>2 Self-employed</li> <li>3 Unpaid family worker</li> <li>4 Never worked before</li> <li>5 Last worked more than five years ago</li> </ul>

Size	Position	Туре	Variable Title and Codes			
	WIFE'S PERSONAL DATA [Continued]					
2	397-398	N	1980 OCCUPATIONAL CLASSIFICATION [CURRENT OR LAST JOB] - 13-GROUPS			
			Same as for head (see positions 378-379)			
2	399-400	N	1980 OCCUPATIONAL CLASSIFICATION [CURRENT OR LAST JOB] - 49-GROUPS			
			Same as for head (see positions 380-381)			
2	401-402	. <b>N</b>	WEEKS WORKED IN REFERENCE YEAR			
			00 None 01-52 Actual number of weeks			
1	403	N	WORKED MOSTLY FULL-TIME OR PART-TIME IN REFERENCE YEAR			
			<pre>1 Full-Time 2 Part-time 3 Did not work in reference year</pre>			
1	404	N	WORK ACTIVITY IN REFERENCE YEAR			
			<ul><li>1 Full-year full-time worker</li><li>2 Other worker</li><li>3 Did not work in reference year</li></ul>			
2	405-406	N	WEEKS UNEMPLOYED IN REFERENCE YEAR			
			00 None 01-52 Actual number of weeks			

Size	Position	Туре	Variable Title and Codes		
			WIFE'S PERSONAL DATA [Concluded]		
1	407	N	NUMBER OF STRETCHES OF UNEMPLOYMENT IN REFERENCE YEAR		
			1 One stretch		
			2 Two stretches		
			3 Three or more stretches		
			4 Not applicable		
1	408	N	MAIN ACTIVITY WHEN NEITHER WORKING NOR LOOKING FOR WORK IN REFERENCE YEAR		
			l Permanently unable to work		
			2 Kept house ,		
			3 Went to school		
			4 Retired or voluntarily idle		
			5 Other		
			6 Not applicable		
5	409-413	N	DEVICED WEIGHT (1991 base)		
-	_		REVISED WEIGHT (1991 base)		
-]	414	N	REVISED 1978 CUT-OFF		

# Variable Descriptions

<u>Variable</u>	Table of Contents		Page
Sequence Number			1
Standard Geographic Code		,	2
Area			3
Publication Indicator			5
Final Universal Weight			6
Wages and Salaries	•		7
Military Pay and Allowances			8
Net Income from Non-Farm Self-Employment			9
Net Income from Farm Self-Employment			10
Net Income from Roomers and Boarders			11
Total Net Income from Self-Employment			12
Total Earnings			13
Total Income from Investment			14
Family and Youth Allowances			15
Child Tax Credit			16
Old Age Security, Guaranteed Income Supple	ement and Spouse's Allowance		17
Canada/Quebec Pension Plan Benefits			18
Unemployment Insurance Benefits			19
Social Assistance and Provincial Income Su	pplements		20
Other Income from Government Sources (incl	uding Provincial Tax Credits)		21
Total Government Transfer Payments			22
Taxable Government Transfer Payments			23
Non-Taxable Government Transfer Payments			24
Retirement Pensions, Superannuation and An	nuities		25
Other Money Income			26
Total Income			27
Total Income Tax			28
Income After Tax			29
Historical Farm/Non-Farm Income Code	•		30
Major Source of Income			31

<u>Variable</u>	•	Page
Number of Earners		32
Number of Persons with In	ncome	32
Number of Unemployment In	nsurance Recipients	32
Economic Unit Low Income	Code (1978 Base)	33
Household Characteristics	s: Number of Persons	34
	Number of Economic Family Units in the household	34
	Number of Persons in this Economic Family Unit	35
Family Characteristics: N	Number of Persons	36
N	Number of Adults	. 36
И	Number of Persons Aged 65 or over	36
N	Number of Children	37
N	Number of Persons Unemployed During Reference Week	39
N	Number of Persons Unemployed in Reference Year	39
T	Total Person-Weeks Worked in Reference Year	40
· <b>T</b>	Cotal Person-Weeks Unemployed in Reference Year	41
C	Characteristics	42
L	ife Cycle	43
Т	Cenure Cenure	44
Census Family Head		45
Characteristics of Head o	or Wife:	
Marital Status	•	47
Age		47
Sex		47
Education Level		48
Attended School i		49
Immigration Statu	ıs	50
Mother Tongue		51
	us (Reference Week)	52
	Current or Last Job	54
	Classification [Current or Last Job] - 13-Groups	56
<del>-</del>	. Classification [Current or Last Job] - 49-Groups	56
Weeks Worked in R		57
	.l-Time or Part-Time in Reference Year	58
Work Activity in		59
	in Reference Year	60
	nes of Unemployment in Reference Year	61
Main Activity Whe	en Neither Working nor Looking for Work in Reference Year	62

### SEQUENCE NUMBER

### Description

This variable is a unique five-digit number which identifies each family on the file. The numbers begin with 00001 and increment by one for each new family in the sample up to a maximum of 34405. Special Family Units have been numbered from 99001 to 99123.

#### STANDARD GEOGRAPHIC CODE

## Description

This two digit code identifies the province and region in which the surveyed unit is located. The first digit of the code gives the regional location and the second digit identifies the province. Note the "00" code for Special Family Units.

Code	Classification
00	Special Family Unit
10	Newfoundland
11	Prince Edward Island
12	Nova Scotia
13	New Brunswick
24	Quebec
35	Ontario
46	Manitoba
47	Saskatchewan
48	Alberta
59	British Columbia

#### AREA

## Description

This variable indicates the population size of the area in which the surveyed unit is located. Population figures used to classify this variable were obtained from the 1981 Census and apply to the population covered by the Labour Force Survey within 1981 Census boundaries to conform with the sample design.

In five cases where urban centres are unique in a given area category for their province, they have been placed in another category. Two centres, Halifax and Saint John, have been moved down one category. St. John's, which was unique in the next lower category, was moved down two categories and Victoria was moved up one category. Brandon was moved up two categories.

Code	Classification
1 2 3 4	Large urban centres with a population of 500,000 or more Large urban centres with a population of 100,000 to 499,999 Minor urban centres with a population of 30,000 to 99,999 Other urban centres with a population under 30,000 Rural areas

NOTE:

The following page gives the cities included under codes 1, 2 and 3.

#### **AREA**

The reweighting exercise was based on updated population counts from the 1986 Census. (Original weights were based on projections from 1981 Census population counts).

With the availability of 1986 Census population counts, the "Area" variable was also updated, based on 1986 population within 1981 boundaries. (Original area was based on 1981 population within 1981 boundaries).

The area change affected two cities: Moncton and Kingston both moved from size "3" to size "2". Since low income status is determined by the size of family and size of area, some records had their low income status affected by this change, moving from above the cut-off to below the cut-off. The number of records affected is small, consisting of just those with incomes between the cut-offs for size of area "3" and "2".

Since updating the "area" code for Moncton and Kingston records would permit identification of these cities, the "area" code on the microdata file has not been changed from the original value. However, revised low income status code has been included on the file, so that users may reproduce revised published estimates. (see position 414, and page 33A).

#### Code 1 - Population 500,000 or more

Québec-Lévis Ottawa Hamilton-Burlington Calgary Vancouver Montréal Toronto Winnipeg-Brandon Edmonton Victoria  $^2$ 

#### Code 2 - Population 100,000 to 499,999

Chicoutimi-JonquièreLondonSudburyTrois-RivièresOshawaThunder BaySherbrookeWindsorReginaHullKitchener-WaterlooSaskatoon

St. Catharines-Niagara

## Code 3 - Population 30,000 to 99,999

Halifax<sup>2</sup> Joliette Brantford Moose Jaw Sydney-Glace Bay Saleberry de Valleyfield Sarnia Prince Albert Sydney Mines St-Jean Chatham Medicine Hat Moncton Halton Hills St-Hyacinthe Lethbridge Saint John<sup>2</sup> Sorel Newcastle Red Deer St. Thomas Fredericton Baie Comeau Fort McMurray Sept-Îles Rimouski Woodstock Chilliwack Kelowna Shawinigan Kingston Guelph Victoriaville Cornwall Barrie Kamploops St-Jérôme Peterborough' Sault Ste-Marie Namaimo Drummondville Belleville-Trenton Timmins Prince George

Granby North Bay Matsqui-Mission City

<sup>1</sup> The population of Brandon is actually 30,000 to 99,999.

<sup>&</sup>lt;sup>2</sup> The population of Victoria, Halifax and Saint John is actually 100,000 to 499,999.

### PUBLICATION INDICATOR

### Description

This variable indicates whether this individual record was included or not on the file used to create the publication tabulations.

Code	Classification
0	Not included
1	Included

#### FINAL UNIVERSAL WEIGHT

#### Description

This is a three-digit variable which is computed to provide weights to inflate the sample to pre-determined population totals. It is actually 10% of the true weight so any aggregate calculated should be multiplied by 10. This weight must be used to produce valid statistics from this tape.

However, all estimated numbers and aggregates obtained from this survey should be treated as only approximate. As an illustration see the Comparison of SCF Estimates to Adjusted Personal Income in this documentation. The reliability of the survey's estimates depends in part on the quality of independent population estimates used to determine the weights. Sampling errors are another factor in determining data quality. For further information see "Sample Design and Implications" in this documentation and Catalogue No. 13-207. The survey has to use estimates which are available at the time when the survey is processed. Frequently only preliminary figures are available then. Better estimates become available later but, due to the time lag and for other reasons, the survey is not re-weighted.

For information on the principle behind weighting and on the actual calculation of these weights see "Sources, Methods and Estimation Procedures" in Catalogue No. 13-207.

For information on the sample design see the feature article in the Labour Force, January 1985, Catalogue No. 71-001.

For information on implications of the weights and sample design for data usage see "Sample Design and Implications" in this documentation.

## CENSUS FAMILY UNITS, 1986 INCOME

### **REVISED WEIGHTS**

# SPECIAL NOTE TO USERS: REVISED WEIGHTS (1986 INCOME)

This microdata file contains a revised weight ("Revised Universal Weight") in positions 409-413. The revised weight comes from a new weighting procedure based on updated population counts from the 1991 census. This weight replaces the original weight ("Final Universal Weight") in position 10-12.

The revised weight is a 100% value while the original weight was a 10% value. The variable description on page 1 for the weight, stating that "...any aggregate calculated (from the file) should be multiplied by 10..." does not apply to the new weight, ie., the new weight should be used directly, without multiplying by 10.

The "SCF Income Estimates" on page 90 to 93 are included in this documentation package to permit users to verify their analytical/tabulation programs used with this file. The "sample count" values are simple counts of the file sample records and are not affected by the revised weights. The "weighted counts"/"Total weighted values", however, are derived from the revised weights in positions 10-12. Therefore, any weighted counts calculated from the file should use the original weight for reconciliation purposes. All final analysis and tabulations, though, should use the revised weight.

#### WAGES AND SALARIES

## Description

This variable gives the sum of amounts reported by all individuals in the family on account of wages and salaries from all types of civilian employment.

Included are gross cash wages and salaries received during reference year from all jobs, before deductions for pension funds, hospital insurance, income taxes, Canada Savings Bonds, etc. Tips of such employees as waiters and porters, earnings of farm labourers, cleaning women, newspaper boys and baby-sitters as well as net commissions (gross commissions less expenses) of a salesperson who worked for only one company at a time and did not pay for his/her own office and staff are included here.

The value of taxable allowances and benefits provided by the employers, such as free lodging, bursaries, travelling expenses of spouse, etc. are not included.

The wages and salaries reported should amount to the "total earnings before deductions" as shown in box C of the T-4 slips less the value of "taxable allowances and benefits" shown in box K to O plus tips and gratuities and casual earnings for which no T-4 slips were provided. This variable is always positive.

#### Source

#### MILITARY PAY AND ALLOWANCES

## Description

This variable gives the sum of amounts reported by all individuals in the family on account of service as a regular member of the Armed Forces of Canada or as a member of a reserve unit, as well as payment to dependents of such servicemen. Special benefits paid upon discharge are also included.

This variable is always positive.

# Source

#### NET INCOME FROM NON-FARM SELF-EMPLOYMENT

# Description

This variable gives the sum of amounts reported by all individuals in the family on account of various types of non-farm self-employment activities.

Self-employment income is defined as that income received as a result of being a partner in, or sole owner of, an unincorporated business or professional practice. Only the individual's share of net income is included in the case of partnerships. A salesperson who has his/her own office or staff, or who works for more than one firm at a time, reports income under self-employment. Net income is calculated by deducting operating expenses (wages, rent, interest payments, etc.) and depreciation costs from the gross revenue of the business. Items of a capital nature (e.g. investment in new buildings) are excluded from expenses.

Income received from businesses which have corporate status is reported as wages and salaries or as dividends (under investment income).

This variable may be positive, indicating a business profit, or negative, indicating a loss.

#### Source

#### NET INCOME FROM FARM SELF-EMPLOYMENT

# Description

This variable gives the sum of amounts reported by all individuals in the family on account of net income from farm self-employment.

Net income from farming is calculated by deducting operating expenses (wages, rent, interest payments, etc.) and depreciation costs from the gross revenue of the farm. Items of a capital nature (e.g. investment in new buildings) are excluded from expenses. Government supplementary payments are included in gross revenue. The value of income in kind is not included. In the case of partnerships, only the individual's share of net income is included.

Income from farms which have a corporate status is recorded as wages and salaries or dividends, not self-employment income.

This variable may be positive, indicating profits, or negative, indicating losses.

## Source

#### NET INCOME FROM ROOMERS AND BOARDERS

## Description

This variable gives the sum of net income from roomers and boarders calculated for all individuals in the family reporting gross income from roomers and boarders. Net income is calculated during data processing as one third of the gross amount reported. Payments of room and board from relatives are not included.

This variable is always positive.

## Source

## TOTAL NET INCOME, FROM SELF-EMPLOYMENT

Description

This variable gives the sum of amounts reported by all individuals in the family on account of net income from self-employment (both farm and non-farm) and net income from roomers and boarders. It equals the sum of the three previous variables.

This variable may be positive or negative.

Source

Income Questionnaire, Form CF06.

NOTE:

1977 was the first year in which net income from roomers and boarders was included in total self-employment income.

### TOTAL EARNINGS

# Description

This variable gives the sum of amounts reported on account of wages and salaries, military pay and allowances, net income from both farm and non-farm self-employment and net income from roomers and boarders.

This variable is given separately on this tape for the total family, head and spouse.

The Family Total Earnings variable equals the sum of family income variables: Wages and Salaries, Military Pay and Allowances and Total Net Income from Self-Employment.

This variable may be positive or negative.

#### Source

Income Questionnaire, Form CF06.

#### NOTE:

1977 was the first year in which net income from roomers and boarders was included in total earnings.

#### TOTAL INCOME FROM INVESTMENT

# Description

This variable gives the sum of amounts reported by the individual on account of investment income.

This variable may be positive or negative.

This source of income includes interest received on bonds, deposits and savings certificates from Canadian or foreign sources, dividends received from Canadian and foreign corporate stocks, cash dividends received from inusrance policies, net rental income from real estate and farms, interest received on loans and mortgages, regular income from an estate or trust fund and other investment income.

#### Source

Income Questionnaire, Form CF06.

Note for the 1986 data file:

Any cash bonuses relating to Canada Savings Bonds which were received in 1986 and were reported as interest income on the Individual Income Tax Return, Form Tl are included in "Total Income from Investment".

Canada Savings Bonds, Series S32 and S34, matured on November 1, 1986. The amount of accrued interest received during 1986 as shown on the Ownership Certificate (T600), should be included here but not the principal.

#### FAMILY AND YOUTH ALLOWANCES

# Description

This variable gives the amount received by the family on account of Federal and Provincial family and youth allowances. The Provincial programme included is for Quebec.

The amount of family and youth allowances received is reported by the person who claimed a personal tax exemption for the child(ren) for whom the allowance was paid. If neither parent (or guardian) claimed an exemption for the child(ren), the person to whom the cheque was made out was to report the payments. This reporting procedure has been used since the survey of 1975 incomes. Prior to that, the male parent or guardian reported the family allowance benefits.

Family allowances were assigned to some families because the amounts they reported did not fall within limits defined by the number and ages of children in the family at the time of the survey and the province of residence.

This variable is always positive.

### Source

#### CHILD TAX CREDIT

# Description

This variable gives the amount of the Child Tax Credit as claimed on the Tl Schedule 10 (if a Child Tax Credit Prepayment was received) or on the Tl-General or the Tl-Special Individual Income Tax Return (if a Prepayment was not received). This amount was to be reported on the survey questionnaire by the person who received the Family Allowance payment as of December of the reference year (usually the female parent). If tax credits were this person's only source of income, the amount was transferred to the spouse. (Family Allowance payments, however, are reported by the person who claimed the children for a tax deduction.)

It should be noted that the tax credit amount reported is for the reference year. This amount may have been received in cash (during survey year as well as during the reference year for any Prepayment amounts) or may have only resulted in a reduction in total income tax payable.

This variable is always positive.

#### Source

# OLD AGE SECURITY, GUARANTEED INCOME SUPPLEMENT AND SPOUSE'S ALLOWANCE

## Description

This variable gives the sum of amounts received by all individuals 65 years of age and over in the family on account of Old Age Security Pensions and the Guaranteed Income Supplement and the eligible spouses age 60-65 who received Spouses' Allowances. Supplements from provincial governments are included in Social Assistance and Provincial Income Supplements.

This variable is always positive.

# Source

# CANADA/QUEBEC PENSION PLAN BENEFITS

# Description

This variable gives the sum of amounts reported by all individuals in the family as benefits received under the Canada/Quebec Pension Plans.

This includes retirement pensions, survivor's benefits such as widow's pensions, disabled widower's pensions, orphan's benefits, and disability pensions with benefits for dependent children of disability pensioners. Lump sum death benefits received under these plans are not included.

This variable is always positive.

### Source

## UNEMPLOYMENT INSURANCE (UIC) BENEFITS

## Description

This variable gives the sum of the amounts reported by all individuals in the family on account of the Unemployment Insurance scheme. This should equal the amount from the "Total Benefits" box of the T-4U Income Tax slip and includes benefits for sickness, maternity, work-sharing, retraining and retirement. Benefits paid to self-employed fishermen are also included.

This variable is always positive.

## Source

# SOCIAL ASSISTANCE AND PROVINCIAL INCOME SUPPLEMENTS

## Description

This variable gives the sum of amounts reported by all individuals in the family as received for social assistance from Provincial or Municipal governments. Also included are payments received from provincial income supplement programs.

Benefits include assistance to needy mothers with dependent children, to the blind and disabled as well as other cash payments to any persons in need.

This variable is always positive.

# Source

# OTHER INCOME FROM GOVERNMENT SOURCES (INCLUDING PROVINCIAL TAX CREDITS)

# Description

This variable gives the sum of amounts reported by the individual on account of all other payments received from federal, provincial or municipal governments not reported in previous variable fields. As of 1981 it also includes provincial tax credits as claimed on Individual Income Tax Return Forms.

Examples of payments included are veteran's pensions, pensions to widows and dependents of veterans, civilian war allowances, worker's compensation, payments received from Employment and Immigration Canada for training programs administered under the National Training Program, Quebec Work Assistance programs, Quebec Maternity Allowance, regular payments received from provincial automobile insurance plans and provincial grants for home ownership promotion, mortgage interest rate reduction and property improvement.

Provincial tax credits included are the amounts claimed on the reference year Individual Income Tax Returns under "Summary of Tax and Credits" for Prince Edward Island, Nova Scotia, New Brunswick, Ontario, Manitoba, Alberta (including Royalty Tax Credit also) and British Columbia. Quebec's Real Estate Tax Refund as claimed on forms TPIAV or TPIGV and Quebec Allowance for Children Under 6 years of age are also included. These amounts may have been received in cash (propably during the reference year) or may have resulted in a reduction in total income tax payable.

This variable is always positive.

#### Source

## TOTAL GOVERNMENT TRANSFER PAYMENTS

## Description

This variable gives the sum of amounts received on account of Family and Youth Allowances, Old Age Security pensions and Guaranteed Income Supplement, Canada/Quebec Pension Plan benefits, unemployment insurance, Child Tax Credit and Provincial Tax Credits, social assistance and other government transfer payments. It equals the sum of the seven variables preceding it on the record layout.

This variable is given seperately on this tape for the total family, head and spouse.

This variable will always be positive.

Source

Income Questionnaire, Form CF06.

NOTE:

The federal Child Tax Credit, Provincial Tax Credits and Quebec Real Estate Tax Refund/Allowance for Children under 6 are included starting with the 1981 data.

#### TAXABLE GOVERNMENT TRANSFER PAYMENTS

# Description

This variable gives the sum of amounts reported as receipts from government transfer programs which are taxable. This amount is calculated during the survey processing, not reported by individuals as the amounts reported on their Individual Tax Returns. This variable should be used with this in mind and any reports or publications derived from this tape using this variable should mention our reservations about its use. The following amounts were included:

- 1. Family and Youth Allowances all amounts;
- 2. Basic Old Age Security (OAS) Amounts reported as OAS-GIS could be separated into two components only by assuming that all amounts up to and including a value equal to the basic OAS maximum for the reference year were OAS for each recipient:
- 3. Canada/Quebec Pension Plan Benefits all amounts;
- 4. Unemployment Insurance Benefits all amounts;
- 5. Any other income from government sources Respondents were requested to specify the source of these payments.

This variable is given separately on this tape for the total family, head and spouse.

This variable is always positive.

#### Source

#### NON-TAXABLE GOVERNMENT TRANSFER PAYMENTS

# Description

Non-taxable transfers are also calculated during the survey processing and are subject to the same types of errors as taxable transfers. The following amounts are included:

- 1. Guaranteed Income Supplement (GIS) Amounts reported as OAS/GIS by any individual which are in excess of the basic OAS maximum value are assumed to be GIS and therefore non-taxable. This is not a strictly accurate procedure as payments received only part of the year may total less than the basic OAS maximum value but may, in fact, include GIS amounts.
- 2. Social Assistance and Provincial Income Supplements all amounts.
- 3. Other Income from Government Sources Respondents were asked to specify the source of these payments. The following sources were non-taxable:
  - (a) Veteran's pensions,
  - (b) Pensions to widows and dependents of veterans,
  - (c) Workers' Compensation,
  - (d) Naval Pension,
  - (e) Automobile Insurance Board of Quebec.
- 4. Child Tax Credit\* all amounts.
- 5. Provincial Tax Credits\* all amounts.

This variable is given separately on this tape for the total family, head and spouse.

This variable is always positive.

#### Source

Income Questionnaire, Form CF06.

Note:

\*Included as of 1981.

## RETIREMENT PENSIONS, SUPERANNUATION AND ANNUITIES

# Description

This variable gives the sum of amounts reported by all individuals in the family as the result of having been a member of a pension plan of one or more employers, except for pensions received from abroad which are included in Other Money Income (see next page).

Widows or other relatives of a deceased pensioner, who have pension rights under a pension plan or who become beneficiaries in cases guaranteed for a minimum period even if the pensioner dies, include this pension income here (unless it falls under the Canada or Quebec Pension Plan benefits). Also included are pensions of retired R.C.M.P. officers, army personnel and civil servants, and annuity payments received from Canadian Government Annuities Fund, an insurance company or other sources whether or not it was this person who purchased the annuity originally. Pensions received from registered retirement savings plans in the form of a life annuity, a fixed term annuity, a registered retirement investment fund or an income-averaging annuity contract are also included.

Refunds of pension fund contributions because an employee has resigned, are not considered income, and therefore, are not included. Withdrawals from a pension plan or RRSP, or refunds of overcontributions as well as all lump sum benefits are not included. Severance pay is reported in "Other Money Income".

This variable is always positive.

## Source

#### OTHER MONEY INCOME

## Description

This variable gives the sum of amounts reported by all individuals in the family on account of other money income not included in the previous variables.

Included in this amount are:

- (a) Money received for the care of children being cared for on behalf of the Children's Aid Society.
- (b) Income received from abroad in Canadian dollar equivalent, including pensions, severance pay and retirement allowances, but not including interest and dividends.
- (c) Non-refundable scholarships and bursaries.
- (d) Alimony.
- (e) Royalties on books, oil wells, etc.
- (f) Strike and sick pay from trade unions.
- (g) Payments from an income maintenance insurance plan or a guaranteed annual wage plan.

#### Excluded are:

- (a) Gambling gains and losses.
- (b) Money inherited during the year in a lump sum.
- (c) Capital gains or losses.
- (d) Receipts from the sale of property or personal belongings.
- (e) Income tax refunds.
- (f) Loans repaid to the respondent as lender.
- (g) Loans received.
- (h) Lump sum settlements of insurance policies.
- (i) Rebates received on property taxes or other taxes.
- (j) Refunds of pension contributions.
- (k) Income in kind.
- (1) Lump sum withdrawals from a Registered Retirement Savings Plan (RRSP).

This variable is always positive.

## Source

#### TOTAL INCOME

## Description

This variable is given separately on this tape for the total family, head and spouse. In each case it is the sum of receipts from the sources described on previous pages of this documentation. The Family Total Income variable is equal to the sum of the following family income items: Total Earnings, Total Income from Investment, Total Government Transfer Payments, Retirement Pensions, Superannuation and Annuities and Other Money Income.

This variable may be positive, negative or zero.

## Source

Income Questionnaire, Form CF06.

#### NOTE:

As of 1981, the federal Child Tax Credit, Provincial Tax Credits and Quebec Real Estate Tax/Allowance for children under 6 are included in Total Income, see previous pages for further details.

## TOTAL INCOME TAX

# Description

This variable gives the total Federal and Provincial income tax payable by all individuals in the family for the reference or taxation year. This is the sum of the amounts stated on each individual Income Tax Return for the family, i.e. income tax actually paid less refund due, or tax paid plus portion still owing.

This variable is always positive.

# Source

## INCOME AFTER TAX

Description

This variable is the sum of the calculated amounts of income after tax for all individuals in the family. Income after tax is calculated by the computer as 'Total Income' minus 'Total Income Tax' for each individual.

This variable may be positive or negative.

Source

## HISTORICAL FARM/NON-FARM INCOME CODE

## Description

The code in this variable indicates whether or not any individual in the family had 50% or more of his income from farm self-employment. If any individual did receive 50% or more of his income from farm self-employment, the family is given income code 2 for farm. If no one in the family falls in this category or if the family received no income, the income code is 1. This variable is given to provide a definition of non-farm families consistent with the survey coverage for pre-1966 surveys.

Code	Classification			
1	Non-farm			
2	Farm			
T				

Source

#### MAJOR SOURCE OF INCOME

## Description

This variable gives the largest source of a family's total income.

The absolute values in the eight categories shown below are compared to find out which is the largest. If the largest absolute value is common to more than one variable, then the lowest code is selected.

Code	Classification
1	No income
2 .	Wages and salaries
3	Total net income from self-employment*
4	Total government transfer payments*
5	Total income from Investment
6	Retirement pensions, superannuation and annuities
7	Other money income
8	Military pay and allowances

# Source

Income questionnaire, Form CF06.

### \*NOTES:

Net income from roomers and boarders, which was given its own code on pre-1977 tapes, is included in total net income from self-employment from 1979 on.

Starting with 1981, the Child Tax Credit, Provincial Tax Credits and Quebec Real Estate Tax Refund/Allowance for children under 6 are included in total Government Transfers prior to determination of major source of income.

Beginning with the 1986 data file, major source of income "Military pay and allowances" is included.

#### NUMBER OF EARNERS

## Description

This variable gives the actual number of persons in the family who received income from wages, salaries, military pay and allowances, self-employment or roomers and boarders.

#### NUMBER OF PERSONS WITH INCOME

## Description

This variable gives the actual number of persons in the family who received income from any of the sources collected in the survey and described on the preceding pages of this documentation.

#### NUMBER OF UNEMPLOYMENT INSURANCE RECIPIENTS

## Description

This variable gives the actual number of persons in the family who reported having received money from the federal unemployment insurance programme.

## Source

## ECONOMIC UNIT LOW INCOME CODE (1978 BASE)

# Description

This variable describes the income status of the economic family unit of which this census unit is a part. For proper application of Statistics Canada "LOW INCOME CUT-OFFS", it is essential to use the "economic" concept of family units. In 95% of cases on this file, "economic" and "census" units are identical. (For example, parents with never-married children and no other relatives present, or persons living by themselves or sharing a dwelling with unrelated individuals or families). In all such cases the low income classification is not affected by a change in the family unit definition.

In the remaining 5% of cases, however, the code assigned will reflect the level of income received in total by <u>all</u> census units comprising a single economic family. Here, each census unit in a family will be assigned to the same category even though there may be substantial differences in income levels among them.

These revised low income cut-offs are based on an analysis of 1978 Family Expenditure Survey data. The 1979 tape contained codes based on the 1969 Family Expenditure Survey. The cut-offs for 1986 economic family incomes are as follows:

	Size of Area of Residence				
Economic	500,000	100,000-	30,000-	Urban less	Rural
Family Size	or more	499,999	99,999	than 30,000	Areas
1	10,651	10,116	9,490	8,774	7,877
2	14,053	13,339	12,445	11,546	10,295
3	18,799	17,815	16,650	15,488	13,785
4	21,663	20,588	19,246	17,903	15,936
5	25,243	23,902	22,290	20,768	18,531
6	27,571	26,049	24,349	22,647	20,231
7 or more	30,347	28,735	26,856	24,975	22,290

For a detailed discussion of the analysis underlying these revised cut-offs, a technical paper "Rebasing Low Income Cut-Offs to 1978" is available. For a general discussion of the history and interpretation of low income cut-offs see the Appendix in the 1980 issue of Catalogue No. 13-207.

Code	Classification		
1	Below low income cut-off		
2	Equal to or above low income cut-off		

# LOW INCOME CODE (1978 BASE)

With reweighting, the "Area" variable was updated to reflect 1986 population within 1981 boundaries.

The area change affected two cities: Moncton and Kingston both moved from size "3" to size "2". Since low income status is determined by the size of family and size of area, some records had their low income status affected by this change, moving from above the cut-off to below the cut-off. The number of records affected is small, consisting of just those with incomes between the cut-offs for size of area "3" and "2".

Revised low income status code has been included on the file, so that users may reproduce revised published estimates. (see position 414).

## HOUSEHOLD CHARACTERISTICS

## NUMBER OF PERSONS

# Description This variable gives the actual number of persons in the dwelling unit. This number may be larger than the number of persons in the census family.

# NUMBER OF ECONOMIC FAMILY UNITS IN THE HOUSEHOLD

Description	This variable is provided to indicate whether the dwelling unit is shared wit	h
	non-relatives. In combination with the variable, "Tenure", this gives a more accurat	
	picture of the housing status of the family. This variable is the actual number o	£
	economic families.	

#### NUMBER OF PERSONS IN THIS ECONOMIC FAMILY UNIT

## Description:

This variable gives the actual number of persons in the economic family to which this census family belongs. If this number is greater than the Number of Persons in the Census Family, this variable indicates the presence of additional relatives in the household. These relatives could be parents (of a married children); married, separated or divorced children; brothers, sisters, etc.

# Source

#### CENSUS FAMILY CHARACTERISTICS

#### NUMBER OF PERSONS

<u>Description</u> This variable gives the actual number of persons in the family.

#### NUMBER OF ADULTS

This variable gives the actual number of adults in the family. The head of the family is an adult, as well as any person 16 years of age or over. Any person under 16 who is married or has been married is also an adult.

#### NUMBER OF PERSONS AGED 65 OR OVER

Description This variable gives the actual total number of persons aged 65 or over in the family, including the head and spouse.

#### NUMBER OF CHILDREN

# Description

This series of variables gives the actual number of children in the family who belong in each of the categories listed below. In addition to the family head's own children, this includes grandchildren, brothers, sisters and other guardianship children in the family. Children 16 years of age and over are classified by whether or not they attended a school as a full-time or part-time student during the survey reference week according to their response to their Labour Force Form 05.

A person is considered to be attending a school, college or university if he or she received instruction during the reference week or was engaged in other scholastic or academic activities such as doing research towards a degree, diploma or certificate. They are also coded as attending school under the following circumstances:

- 1. If the person would have been attending school except that he or she was temporarily ill or disabled.
- 2. If the person was enrolled in school but on a short vacation within the school year not exceeding 30 days.
- 3. If the person would have been attending school but did not because of a labour dispute such as a teacher's strike.

The individual must be taking a credit course which could be counted towards a degree, diploma or certificate. The school must be a public or private establishment such as a high school, community college, secretarial school or vocational school. Personal interest courses which do not count toward a degree, diploma or certificate are not included. Correspondence courses which are affiliated with a school and will be counted as a credit course are included. Student nurses are included as attending school, even when engaged in the practical portion of their training in a hospital setting.

Employed persons receiving classroom training sponsored by their employer are considered as attending school only if the instruction is given at a public educational institution, such as a university or community college. Whether a person is classified full-time or part-time depends on how he is classified by the educational institution he is enrolled at. Usually the classification depends on the number of courses the individual is enrolled in.

All children must have

never married.

# NUMBER OF CHILDREN (CONT'D)

# Description (Cont'd)

The head and spouse are not included in these counts. The age and schooling status for each of them are given separately in their own data section.

# Categories

(a) Under 7 years of age	(a)	Under	7	years	οf	age
--------------------------	-----	-------	---	-------	----	-----

- (b) 7-11 years of age
- (c) 12-15 years of age
- (d) 16-17 years of age
- (e) 18-21 years of age
- (f) 22-24 years of age
- (g) 16-17 attending school as a full-time student
- (h) 16-17 attending school as a part-time student
- (i) 16-17 not attending school
- (j) 18-21 attending school as a full-time student
- (k) 18-21 attending school as a part-time student
- (1) 18-21 not attending school
- (m) 22-24 attending school as a full-time student
- (n) 22-24 attending school as a part-time student
- (o) 22-24 not attending school

## Source

Household Record Docket, Form 03. Labour Force Survey Form 05.

## NUMBER OF PERSONS UNEMPLOYED DURING REFERENCE WEEK

Description

This variable gives the actual number of persons in the family who were classified as unemployed by the Labour Force Survey during the reference week. For a definition of unemployed see Head(Wife): Labour Force Status (Reference Week).

Source

Labour Force Schedule, Form 05.

## NUMBER OF PERSONS UNEMPLOYED IN REFERENCE YEAR

Description

This variable gives the actual number of persons in the family who had one or more weeks without work in the reference year during which they actively looked for work. See the variable Total Man-Weeks Unemployed Last Year for a definition of weeks unemployed.

Source

## TOTAL PERSON-WEEKS WORKED IN REFERENCE YEAR

# Description

This variable gives the total number of weeks in which the individuals in the family did any work in the reference year.

Included as weeks worked are:

- (a) The number of weeks in which the person did any work, either part-time or. full-time:
- (b) The number of weeks the person had a job but was not at work due to holidays, vacation, illness, maternity leave, strike or lock-out;
- (c) The number of weeks a person was self-employed;
- (d) The number of weeks a person had a job but was absent with pay (e.g. for job-related training, etc.)

These are not necessarily complete weeks for which the individual was paid. School teachers under contract to teach the full school year of the reference year are coded 52 weeks even if they did not teach or do other work during the summer. Student nurses are not coded weeks worked as they are considered to be attending school.

Code Classification

000 No weeks worked

001-999 Total number of weeks worked

Source

#### TOTAL PERSON-WEEKS UNEMPLOYED IN REFERENCE YEAR

## Description

This variable gives the total number of weeks which individuals in the family were without work and looking for work during reference year. Only weeks in which no work was done but work was actively sought and the individual was available for work are included. Weeks a person is on temporary lay-off are included. Weeks in which a person had a job but was not at work due to holidays or illness are not included. Also excluded are weeks in which full-time students also looked for work.

Code Classification

000 No weeks unemployed

001-999 Total number of weeks unemployed

Source

## CHARACTERISTICS

## Description

This variable gives the composition of the family.

A census family consisting of only one individual is called a "person not in family".

Code	Classification
01	Person not in family
02	Husband-wife family
03	Husband-wife family with single children of any age
08	Male parent with single child(ren) of any age
09	Female parent with single child(ren) of any age

The children included in codes 03-09 will not be reflected in the counts of children given in positions 323-352 if they are over 24 years old. They will, however, be included in the field Number of Adults (positions 319-320) if they are age 16 or over.

## LIFE CYCLE

## Description

This variable gives the composition of the family by age of the family head and of the children.

Code	Classification
1	Person not in family, under 45
2	Person not in family, 45 years or over
3	Husband-wife family, head under 45, no children under 16
4	Husband-wife family, head under 45, with children under 16
5	Husband-wife family, head 45 years or over, no children under 16
6	Husband-wife family, head 45 years or over, with children under 16
7	Single parent families

Characteristics code 01 = Life Cycle codes 1 + 2 Characteristics codes 08 + 09 = Life Cycle code 7 Characteristics code 02 can not be equated to any Life Cycle codes; similarly for Characteristics code 03.

#### TENURE

#### Description

This variable gives the housing status of the census family at the time of the Labour Force Survey in April of the survey year.

Code	Classification	
1 2	Owned with mortgage Owned without mortgage	These codes apply only to the primary census family in the household.
3	Rented	census ramity in the household.
4	Dwelling shared with other members	s of the same economic family (i.e. relatives)
5	Other (primary census family in a	· · · · · · · · · · · · · · · · · · ·

This coding is derived from a question which only asks if the dwelling is owned by a member of the household. If the dwelling is owned by a household member, it is assumed that it is owned by the first economic family listed on the questionnaire, and therefore also by the first census family within that economic family. If not owned by a household member, then the primary economic family and its primary census family are coded as renters. This assumes that the primary family cannot have a rent-free arrangement.

Code 4 identifies secondary census families within any economic family (e.g. married children and relatives other than never-married children).

Code 5 identifies the primary census family in a secondary economic family and could mean rent-free accommodation, roomers, lodgers, employees or other miscellaneous arrangements. Dwellings owned or rented in partnership by two or more economic families cannot be identified as such.

A dwelling is considered "owned" whether or not it has been fully paid for. Dwellings in multiple dwelling structures (e.g. apartment buildings) which are owned under a co-ownership arrangement are also coded "owned". People living in condominiums which are not yet registered are not coded as owners.

Families which are sharing a dwelling with non-relatives are identified by the variable "Number of economic family units in the household".

#### Source

#### CENSUS FAMILY HEAD

#### Description

A census family consists of either a husband and wife (with or without children who have never married) or one parent with one or more children (who have never married), who are living together in the same dwelling. Once a son or daughter marries, he or she ceases to be a member of the parents' census family even if continuing to live under the same roof. A child who is living under the care of persons other than its own parents is considered a guardianship child (e.g. a grandchild not living with parents but with grandparents) and is a member of their census family. Foster children and wards of Children's Aid Society are treated as guardianship children. A guardianship child must be under 21 and not have married.

A person who is living alone, with unrelated individuals (as a lodger, employee or partner), or living with relatives but not in a husband-wife or parent-child relationship is a person not in family. If related to the household head, he (or she) may be a widowed parent, a sister or brother, aunt or uncle, a child who has been married and is living with parent or parents or another relative of the head of household.

The head of the census family is always the husband or parent. The head of a one-person census family is the person himself. The head must always be 15 years of age or over. Therefore, in rare cases where a person under 15 lives with non-relatives, this person is classified as a guardianship child in their census family.

Under Revised Labour Force Survey procedures, members of the household are divided into economic families at the time of the interview. The head of each family is selected by the person interviewed with only the following restrictions:

#### CENSUS FAMILY HEAD (CONT'D)

#### If...

A family group consists of parent(s) and "single" children...

A family group consisting of parent(s) and married, widowed, divorced or separated son/daughter or son/daughter-in-law...

A family consists of brothers and/or sisters, and/or other group of related persons...

#### Then...

- ... The respondent selects either one of the parents as the head of the family (or if the respondent is unable or unwilling):
- ...one of the parents is selected by the interviewer; whoever is the one mainly responsible for the maintenance of the family
- or the son/daughter or son/daughter-in-law
  (or if the respondent is unable or unwilling):
  one of the parents or the son/daughter or son/
  daughter-in-law is selected by the interviewer,
  whoever is the one mainly responsible for the
  maintenance of the family
- ...The respondent selects one person as
  the head of the family
  (or if the respondent is unable or unwilling):
- ...the head of the family is selected by the interviewer as whoever is either the eldest or the one mainly responsible for the maintenance of the family

During the processing, census families are derived from the economic families according to the individual relationships to the head of each economic family. For the Survey of Consumer Finances, in cases of married couples where the female is coded head and the male is coded spouse, the relationships are switched so that, for historical comparability, males will always be heads in married couple situations. This relationship switch is not done for Labour Force Survey statistics.

Please note that the head of the family is not necessarily the major income recipient. In fact, the head may have received no income at all.

Household Record Card, Form FO3.

## HEAD AND WIFE'S PERSONAL CHARACTERISTICS

## Definition

Source

The following characteristics are determined at the time the individual enters the Labour Force Survey (December of the reference year to March of the survey year).

The interviewers are instructed not to update Age if the respondent's birthday falls within the six month period he/she is in the Labour Force Survey. Other characteristics may be updated if the interviewer detects a change of status.

#### HEAD - MARITAL STATUS

Code	Classification
1 2 3	Single (never married) Married or living common-law Other
	HEAD/WIFE - AGE
Code	Classification
00 15-79 80	No wife in the family Actual age Age 80 and over
	HEAD - SEX
Code	Classification
1 2	Male Female

#### HEAD (WIFE): EDUCATION LEVEL

## Description

This variable gives the highest level of education completed by this individual at the time of his/her entry into the Labour Force Survey (December of the reference year to March of the survey year).

The coding of this variable is not consistent over all years for which income tapes are available. Since the 1975 tape the codes do not show definite breaks between completed and uncompleted secondary school education, and between some university and other post-secondary education.

Post-secondary education normally requires high school graduation (or qualification as a mature student). Mature students are included only if they are taking credit courses which can be used towards a degree, certificate or diploma even though it may be taken for "personal interest".

A degree granting educational institution requiring a secondary school diploma or a preuniversity qualifying year for entrance and which grants a diploma, certificate or degree to the student for successful completion of a course is classified as a "University".

Persons whose highest level of training was received from attending private trade schools, private business colleges or adult training programmes will be marked at the highest elementary or secondary school level which they achieved.

If there is no wife in the family, the entry will be 0.

Code	Classification
1	No schooling or elementary
2	9 or 10 years of elementary and secondary
3	11 years of elementary and secondary
4	12 years of elementary and secondary
5	13 years of elementary and secondary
6	Some post-secondary
7	Post-secondary certificate or diploma
8	University degree

Source

#### HEAD (WIFE): ATTENDED SCHOOL IN REFERENCE WEEK

#### Description

This variable refers to attendance at any type of public or private educational establishment during the reference week. Only credit courses which are counted towards a degree, diploma or certificate are included. Personal interest courses are not included.

A person is considered to be attending a school, college or university if he or she received instruction during reference week or was engaged in other scholastic or academic activities such as doing research towards a degree, diploma or certificate. Employed persons receiving classroom training sponsored by their employer are considered as attending school only if the instruction is given at a public educational institution, such as a university or community college. They are also considered to be attending school:

- 1. If the person would have been attending school except that he or she was temporarily ill or disabled.
- 2. If the person is enrolled in school but is on a short vacation within the school year not exceeding 30 days.
- 3. If the person would have been attending school but did not because of a labour dispute such as a teachers' strike.

Full-time or part-time enrollment normally depends on the number or courses a person is enrolled in. This distinction differs from school to school.

Code	Classification
1	Yes - enrolled as a full-time student
2	Yes - enrolled as a part-time student
3	Did not attend school in reference week

#### Source

Labour Force Questionnaire, Form 05.

#### NOTE:

On the 1975 tape this variable indicated if the head (or wife) was enrolled in a school regardless of whether he (she) attended the school during the reference week.

## HEAD (WIFE): IMMIGRATION STATUS

#### Description

This variable indicates if the individual was born in Canada (or born outside of Canada of Canadian parents who registered the child as Canadian), and, if not, it gives the period of years since which he/she has been residing in Canada. Persons born in Newfoundland prior to March 31, 1949 are coded Canadian born. For persons who immigrated to Canada more than once, the most recent year of immigration applies.

Because the survey only collects income received while in Canada a complete picture is not given of the income situation of reference year and survey year immigrants. For reference year arrivals part-year income is collected but for survey year arrivals only small amounts of family allowances may be present if they have been transferred from another family member during the survey processing.

Code	Classification
1	Canadian born
2	Arrived before 1946
3	Arrived 1946-1955
4	Arrived 1956-1965
5	Arrived 1966-1970
6	Arrived 1971-1975
7	Arrived 1976-1980
8	Arrived 1981-survey year

#### Source

# HEAD (WIFE): MOTHER TONGUE

## Description

This variable gives the language which the individual first learned and still understands. If the person no longer understands the language first learned, then the next language he/she learned which is still understood is coded.

	Code Classification	
	0	Special Family Unit
	1	English
	2	French
	3	Other
urce	Household	Record Docket. Form 03.

## Sou

#### HEAD (WIFE): LABOUR FORCE STATUS (REFERENCE WEEK)

## Description

This variable gives the labour force status of the individual during the reference week. The definitions used for these categories are the same as for the Labour Force Survey and have changed from pre-1976 surveys. The labour force comprises the civilian non-institutional population age 15 and over who were employed or unemployed in the reference week.

The employed includes all persons who, during the reference week:

- (a) did any work for pay or profit
- (b) did any unpaid work which contributed directly to the operation of a farm, business or professional practice owned or operated by a related member of the same household
- (c) had a job but were not at work due to:
  - own illness or disability
  - personal or family responsibilities
  - bad weather
  - labour dispute
  - vacation
  - other reason not specified above (excludes persons on lay-off and persons whose job attachment was to a job to start at a definite date in the future)

The unemployed includes those persons who during the reference week:

- (a) were without work, had actively looked for work in the past four weeks (ending with reference week), and were available for work.
- (b) had not actively looked for work in the past four weeks but had been on lay off for twenty six weeks or less and were available for work. Persons are classified asbeing on lay off only when they expect to return to the job from which they were laid off.
- (c) had not actively looked for work in the past four weeks but had a new job to start in four weeks or less from reference week, and were available for work.

## HEAD (WIFE): LABOUR FORCE STATUS (REFERENCE WEEK) (CONT'D)

# Description (Cont'd)

Persons meeting the following criteria are regarded as available:

- (i) full-time students seeking part-time work who also met condition (ii) following. Full-time students looking for full-time work are classified as not available for work during the reference week.
- (ii) they reported that there was no reason why they could not take a job in reference week, or, if they could not take a job it was because of "own illness or disability" or "personal or family responsibilities" or "already had a job".

Those not in the labour force include all individuals 15 years of age and over (exclusive of institutional population) who are not classified as employed or unemployed. Members of the Armed Forces are coded not in the labour force.

Code	Classification	
1 2	Employed Unemployed	
3	Not in the labour force	

#### Source

Labour Force Schedule, Form 05.

#### HEAD (WIFE): CLASS OF WORKER (CURRENT OR LAST JOB)

#### Description

This variable gives the class of worker of this individual as of reference week. For persons who had a job in the reference week, this is the class of their current main job. For persons who were unemployed or not in the labour force in the reference week but had worked within five years prior to reference week, this is the class of their most recent position. Persons who have never worked or have not worked within five years prior to reference week are coded 4 and 5 respectively.

"Paid" includes any person who worked as an employee for an employer. This also includes persons who work for themselves in an incorporated business. Starting with the 1979 tape, an additional group have been included as paid workers. This group contains the following types of workers:

- (i) Non live-in babysitters and persons who provide services in the parental home of the children for whom they provide care.
- (ii) Persons who do housecleaning for a number of clients.
- (iii) Handymen, gardeners, and persons who do "odd jobs" who are directed to their various clients by an agency (or other third party) such as the Canada Employment Centres.
- Note: For Labour Force Survey purposes the above three types of workers are considered as self-employed. This should be taken into account when comparing SCF and LFS estimates. Both LFS and SCF consider persons as "paid workers" when they are employees of an agency providing baby-sitting, house-cleaning, or minor repair and maintenance services as well as all persons who live on the premises of the client for whom they work.

## HEAD (WIFE): CLASS OF WORKER (CURRENT OR LAST JOB) (CONT'D)

# Description (cont'd)

"Self-employed" applies to individuals who work for themselves. These people may or may not have a business, farm or professional practice. Those who do, could have complete ownership or a partnership in the business. However the business must be unincorporated. If the person is in the process of buying the business while operating it, this is considered ownership.

"Unpaid family worker" includes any person who worked on a farm or in a business owned or operated by a related member of the same household. The work done must contribute to the operation of a family farm or family business.

If there is no wife, her code will be 0.

## Code Classification

- l Paid
- 2 Self-employed
- 3 Unpaid family worker
- 4 Never worked before
- 5 Last worked more than five years ago

#### Source

Labour Force Schedule, Form 05.

HEAD (WIFE): 1980 OCCUPATIONAL CLASSIFICATION [CURRENT OR LAST JOB] - 13-GROUPS AND 49-GROUPS

#### DESCRIPTION

These variables give the occupational classification of the individual according to the Occupational Classification Manual, Census of Canada, 1980, Catalogue No. 12-565E. For persons who had a job in the reference week, this is their current main occupation. For persons who were unemployed or not in the labour force in the reference week but had worked in the last 5 years this is the occupation they had at their most recent job.

The classification of occupations based on the 1980 Standard Occupational Classification was used for the first time on the 1984 data file. This set of standards replaces those previously used which were developed for the 1971 Census. The changes between the 1971 and 1980 occupation classification systems are mainly related to managerial occupations. Persons performing managerial functions in the agriculture, retail trade, accommodation, food and beverages, and insurance industries, who are paid workers, are classified as managers in the 1980 occupation classification. Previously, they were coded to occupations such as farmers, sales, service, etc. Changes in other occupations were very minor.

The complete list of codes on the tape is given on the record layout. The 3-digit 1980 Standard Occupational Classification codes are given in brackets as well as the breakdown of the major occupation (2-digit level) groups.

Code 99 "Not applicable" is given to some records on the 49-Groups variable for confidentiality reasons. These records are coded to the applicable occupation groups only on the 13-Groups variable.

#### Source

Labour Force Schedule, Form 05.

#### NOTE:

These detailed occupation categories are provided to give tape users flexibility in creating their own groups for analysis. Users are advised that some of the codes above with small sample sizes may not yield reliable estimates on their own.

#### HEAD (WIFE): WEEKS WORKED IN REFERENCE YEAR

#### Description

This variable gives the actual number of weeks in which the individual did any work in the reference year.

Included as weeks worked are:

- (a) the number of weeks in which the person did any work, either part-time or full-time;
- (b) the number of weeks the person had a job but was not at work due to holidays, vacation, illness, maternity leave, strike or lock-out;
- (c) the number of weeks a person was self-employed; and
- (d) the number of weeks a person had a job but was absent with pay (e.g. for job-related training, etc.)

These are not necessarily complete weeks for which the individual was paid. School teachers under contract to teach the full school year during reference year are coded 52 weeks even if they did not teach or do other work during the summer. Student nurses do not code weeks worked as they are considered to be attending school.

If there is no wife, the entry will be 00.

Code Classification

00 No weeks worked

01-52 Actual number of weeks worked

#### Source

## HEAD (WIFE): WORKED MOSTLY FULL-TIME OR PART-TIME IN REFERENCE YEAR

## Description

Source

This variable tells whether or not the individual worked during reference year and if he/she did work, was this work mostly full-time or part-time in terms of weekly hours. For pre-1977 years it was up to the respondents to decide if their work was full-time or part-time as no fixed number of hours were attached to the definition. Since 1977 full-time work is defined as 30 or more hours per week.

If there is no wife, the entry will be 0.

Code	Classification
1	Full-time
2	Part-time
3	Did not work in reference year
Household	Record Docket, Form 03.

## HEAD (WIFE): WORK ACTIVITY IN REFERENCE YEAR

## **Description**

This variable is created from the previous two items - "Weeks Worked" and "Worked Mostly Full-Time or Part-Time" as follows:

## Method of Creation

		Weeks Worked	Full or Part-Time
Code	Classification	Code	Code
1	Full-year full-time worker*	49-52	1
2	Other worker*	49-52	2
		or 01-48	1 or 2
3	Did not work in reference year	00	

If there is no wife, her entry will be 0.

\*For pre-1981 years, the criteria was 50 weeks. The effect of this change is minimal.

## Source

#### HEAD (WIFE): WEEKS UNEMPLOYED IN REFERENCE YEAR

#### Description

This variable gives the actual number of weeks which the individual did no work but looked for work during the reference year. Weeks in which the individual did any work, even for one hour only, but looked for work the rest of the week, are counted as weeks worked.

If there is no wife, the entry will be 00.

Code

Classification

00

None

01-52

Actual number of weeks

#### Source

Household Record Docket, Form 03.

#### NOTE:

The survey interviewers' instructions for this variable were clarified as follows for the indicated years:

1977 on - 1. Weeks in which full-time students also looked for work are not counted.

2. Only the weeks in which the person was also available for work are included.

1979 on - 1. Weeks a person is on temporary layoff are included.

## HEAD (WIFE): NUMBER OF STRETCHES OF UNEMPLOYMENT IN REFERENCE YEAR

#### Description

Source

This variable indicates whether the above weeks without work and looking for work consisted of one, two, three or more continuous stretches during reference year. A "continuous stretch" is a period of time in which the respondent's only labour force activity was "without work and looking for work". If the individual had no weeks without work and looking for work during reference year, this variable is coded 'not applicable'.

If there is no wife, the entry will be 0.

Code	Classification	
1	One stretch	
2	Two stretches	
3	Three or more stretches	
4	Not applicable	
Househol	d Record Docket, Form 03.	

## HEAD (WIFE): MAIN ACTIVITY WHEN NEITHER WORKING NOR LOOKING FOR WORK IN REFERENCE YEAR

## Description

This variable tells what the individual did mostly when neither working nor looking for work during reference year. If the total of weeks worked and weeks looking for work is 52 for the individual, then this variable is coded "not applicable".

	Code	Classification
	1 · · 2 · 3 · 4 · 5 · 6	Permanently unable to work Kept house Went to school Retired or voluntarily idle Other Not applicable.
e	Househol	d Record Docket, Form 03.

Source

#### SAMPLE DESIGN AND IMPLICATIONS

The sample employed for the Survey of Consumer Finances is the Labour Force Survey sample. This multi-stage stratified clustered probability sample is described in detail in Methodology of the Canadian Labour Force Survey, 1976, Catalogue No. 71-526 and the feature article in The Labour Force, January 1985, Catalogue No. 71-528.

Briefly, this sample is designed to represent approximately 98% of the population. Excluded population groups are:

- 1. residents of the Yukon and Northwest Territories
- 2. residents of Indian reserves
- 3. residents of military barracks
- 4. inmates of institutions such as prisons, penitentiaries, jails, reformatories, mental hospitals, tuberculosis hospitals, sanitoria, orphanages and homes for the aged.

Because of varying sampling and response ratios each record on the file has a weight attached to it. This weighting factor reflects the sample design and incorporates the inverse of the sampling ratio (which varies significantly by geographic area) and differential response rates for households, among other things. For further information on the weighting procedure see Catalogue No. 13-207 (as well as Catalogues No. 71-526, 71-528 and the January 1985 issue of Catalogue No. 71-001 mentioned above).

The sample design and weighting procedure have important implications for data use. Each variable on the file must be multiplied by the weight in order to produce valid statistical estimates of population parameters such as means, medians, modes, estimated numbers and aggregates. However, the appropriateness of using these sample survey weights in regression analysis is a complete issue. A useful summary of the issue is presented in DuMouchel and Duncan (1983) "Using Sample Survey Weights in Multiple Regression Analysis of Stratified Samples". Journal of the American Statistical Association Volume 78, December 1983, pp 535-543.

Since a multi-stage stratified clustered sample design was employed, standard error estimates based on the usual simple random formula generally underestimate the true standard errors. For an illustration of the differences, see the uncatalogued paper "An Investigation of Variance Estimation in Family Expenditure Surveys". See also the standard errors of average incomes (which estimate the sampling error) published in Survey of Consumer Finance, catalogues No. 13-207 and 13-208. Standard errors of percentage distributions for individuals and family units by size are published in 13-207.

The information necessary to estimate the standard errors is not given on this file. Most regression programs are not capable of considering design effects, even if the relevant information were available. However, generalized programs such as SAS, BMDP and SPSS produce coefficients using weighted least squares. The standard errors calculated by SPSS are much too low because the sum of the weights is used for the degrees of freedom. This can be corrected by dividing the weight on each record by the sum of the weights and multiplying by the sample size. This transformation will produce standard errors equivalent to those produced by SAS and BMDP. Specific requests to produce standard errors of estimates can be handled on a cost-recoverable basis. If this procedure is not followed, we suggest that users of regression packages be generally conservative in interpreting measures of statistical significance from these packages — perhaps using a factor of 2-3 to inflate the standard errors produced, since the standard errors in these packages are generally of the simple random type.

For further information on sampling and non-sampling errors associated with the survey, see Catalogue No. 13-207.

#### COLLECTION AND PROCESSING PROCEDURES

The sample for the Survey of Consumer Finances used two thirds (or approximately 36,000 dwellings) of the April Labour Force Survey sample.

Data Collection and Processing: With the Survey of Consumer Finances being a supplement to the April Labour Force Survey, standard survey operations were carried out by updating the demographic information on all persons in the selected households and asking persons 15 years of age and over questions concerning their labour force activity during the previous week and work experience during the previous year. The interviewers then dropped off questionnaires for these persons requesting the completion of detailed income information for the reference year. During the survey period, the self-enumerated forms were picked up by the enumerator who made at least one more visit to the household. The questionnaires used in this survey are reproduced at the end of this documentation.

The labour force data were processed and edited according to established Labour Force Survey procedures. The income data were manually pre-edited, loaded onto the computer data base and linked with the Labour Force Survey data. The data were then processed through the computer edit system which checks individual records for consistency and completeness.

Response Rate: The overall response rate for census family was 79.1%. For a more detailed count of the original sample, vacant dwellings, etc., as well as provincial response rates, see Sources, Methods and Estimation Procedures in Catalogue No. 13-207.

Imputation for Non-response: Income details for income non-respondents were imputed from income respondents. For imputation, the set of donor income respondents and income non-respondents were partitioned according to a pre-determined set of variables. A donor was selected from the set of potential donors on a geographically-nearest basis with reported income components transferred to an income non-respondent.

Income Tax Payable is the amount of income tax payable by income respondents and the sum of Federal Tax Payable and Provincial Tax Payable calculated for income non-respondents. Taxes for non-respondents were calculated in accordance with the computations outlined in the Tl General Individual Tax Return form (and the Quebec TPl General Return of Income form for non-respondents in Quebec).

Income After Tax is Total Income minus Income Tax Payable.

#### COMPARISON OF SCF ESTIMATES TO ADJUSTED PERSONAL INCOME

#### CENSUS FAMILIES - 1986

This detailed reconciliation is given for the convenience of researchers and must not be released or published without prior approval from the Director, Household Surveys Division, Statistics Canada. For a general description of differences in concepts and coverage see Catalogue No. 13-207.

Item	SCF NA Adjusted	SCF <sup>1</sup>	NA Adjusted
	%	Estimates in Mil	lions of Dollars
1. Wages and Salaries	100.5	241,530	240,275
2. Military Pay and Allowances	48.8	1,442	2,952
3. Farm Income	73.8	3,619	4,903
4. Non-farm Income from Self-employment Including		•	•
Net Income from Roomers and Boarders	82.4	14,571	17,685
Earnings	, 98.2	261,162	265,815
5. Interest, Dividends & Miscellaneous	55.3	20,209	36,553
6. Government Transfers (Sum of 7 to 12)	79.5	38,577	48,502
7. Family Allowances	96.5	2,627	2,721
8. Child Tax Credit <sup>2</sup>	93.8	1,362	1,452
9. Old Age Security and Guaranteed Income Supplement	101.1	12,269	12,136
10. Canada/Quebec Pension Benefits	89.6	6,502	7,257
11. Unemployment Insurance	77.7	8,085	10,410
12. Other Government Transfers <sup>3</sup>	53.2	7,732	14,526
13. TOTAL (Sum of $1 + 2 + 3 + 4 + 5 + 6$ )	91.2	319,948	350,870

<sup>1</sup> SCF amounts include receipts for individuals whose major source of income is military pay. These individuals are included on this tape but are excluded from puplished tables.

 $<sup>^2</sup>$  This item is obtained from Revenue Canada rather than National Accounts. 198 Preliminary Taxation Statistics, Table .

<sup>&</sup>lt;sup>3</sup> SCF - Social Assistance and Provincial Income Supplements <u>plus</u> Other Income from Government Sources <u>plus</u>
Provincial Tax Credits.

NA = Item 6 - (Items 7+8+9+10+11).

#### PROCEDURES FOR MANUSCRIPT REVIEW

Because of the complexities inherent in data from household surveys, users of these data are advised to consult with the Household Surveys Division prior to publication of the data. A manuscript review service is provided by that Division to assist users. Users of microdata tapes are also advised prior to publishing their research to consult the relevant pages of the tape documentation provided regarding data reliability and the use of small samples.

The subscriber should file with Statistics Canada a copy of published research or other results based on the use of these microdata. The subscriber shall use the following form of accreditation in reference to the microdata:

"This analysis is based on the Statistics Canada microdata tape (Census Families - 1986 Income) which contains data collected in the (1987 Survey of Consumer Finances). All computations on these microdata were done by (name of user organization) and the responsibility for the use and interpretation of these data is entirely that of the author(s)".

Manuscripts can be forwarded to: Director

Household Surveys Division

Statistics Canada

Jean Talon Building, 5th floor

Tunney's Pasture Ottawa, Ontario

K1A 0T6

The user should distinguish clearly in the manuscript between data derived directly from the tape on the one hand and all added assumptions, adjustments and modifications introduced by him/her on the other. For example, true wage rates cannot be calculated from the data on the tape and the researcher must specify his assumptions (for which the survey does not provide direct evidence) that would make the averages calculated from the tape appropriate proxies for such a variable.

#### ESTIMATES OBTAINED FROM MICRODATA FILE

The following tables contain counts and aggregate income amounts obtained from this tape by various characteristics and are given for your use in checking computer output from the tape. On files prior to the 1984 income file, census families with exceptionally high incomes, large income losses from self-employment or unusual characteristics were excluded from the file. As of 1984, records with these conditions have had selected characteristics zeroed out rather than removing them from the file. Counts on the following pages include these records.

We suggest that users not release or analyse data based on a sample of less than 100 records. In fact, due to our procedure of income imputation we feel that a slightly larger minimal sample would be more appropriate. Users employing small samples may wish to consult the **Income and Housing Surveys Section**.

## CENSUS FAMILY UNITS, 1986 INCOME

## WEIGHTED AND SAMPLE COUNTS FOR THE VARIOUS VALUES FROM THE REVISED ESTIMATES

	NOT SAMPLE COUNT	RECEIVING VALUE WEIGHTED COUNT	RECEIVING Sample Count	VALUE WEIGHTED COUNT	TOTAL WEIGHTED Value
WAGES AND SALARIES	9,615	2,675,700	24,913	7,688,963	241,514,482,328
MILITARY PAY AND ALLOWANCES	34,184	10,293,708	344	70,955	1,325,285,469
NET INCOME FROM NON-FARM SELF-EMPLOYMENT	31,093	9,405,338	3,435	959,325	14,577,988,714
NET INCOME FROM FARM SELF-EMPLOYMENT	32,516	10,026,492	2,012	338,171	3,671,967,910
NET INCOME FROM ROOMERS AND BOARDERS	34,122	10,250,405	406	114,258	142,683,075
TOTAL NET INCOME FROM SELF-EMPLOYMENT	29,068	9,025,346	5,460	1,339,317	18,392,639,699
TOTAL EARNINGS	8,041	2,304,394	26,487	8,060,269	261,232,407,496
NET INCOME FROM INVESTMENT	18,873	5,563,117	15,655	4,801,546	19,996,758,516
FAMILY AND YOUTH ALLOWANCES	21,339	6,755,548	13,189	3,609,115	2,592,204,080
CHILD TAX CREDIT	26,489	8,478,372	8,039	1,886,291	1,311,642,030
OLD AGE SECURITY AND GUARANTEED INCOME SUPPLEMENTS	27,361	8,384,103	7,167	1,980,560	11,968,304,970
CANADA/QUEBEC PENSION PLAN BENEFITS	28,020	8,534,133	6,508	1,830,530	6,357,093,454
UNEMPLOYMENT INSURANCE BENEFITS	26,570	8,324,857	7,958	2,039,806	7,905,265,195
SOCIAL ASSISTANCE AND PROVINCIAL INCOME SUPPLEMENTS	28,736	8,600,032	5,792	1,764,631	4,699,815,365
OTHER INCOME FROM GOVERNMENT SOURCE (INCLUDING PROVINCIAL TAX CREDIT)	26,389	7,740,611	8,139	2,624,052	2,714,661,694
TOTAL GOVERNMENT TRANSFER PAYMENTS	6,589	2,377,817	27,939	7,986,846	37,548,986,788
TAXABLE GOVERNMENT TRANSFER PAYMENTS	9,945	3,505,637	24,583	6,859,026	25,957,838,130
NON-TAXABLE GOVERNMENT TRANSFER PAYMENTS	15,256	4,954,737	19,272	5,409,926	11,591,148,658
RETIREMENT PENSIONS, SUPERANNUATION	30,517	9,132,501	4,011	1,232,162	9,492,212,657
OTHER MONEY INCOME	32,097	9,583,410	2,431	781,253	3,819,139,349
TOTAL INCOME	220	77,954	34,308	10,286,709	332,089,504,806
TOTAL INCOME TAX	8,557	2,298,878	25,971	8,065,785	57,256,794,866

## WEIGHTED AND SAMPLE COUNTS FOR THE VARIOUS VALUES FROM THE REVISED ESTIMATES

	NOT RECEIVI Sample Count	NG VALUE WEIGHTED COUNT	RECEIVING Sample Count	VALUE WEIGHTED COUNT	TOTAL WEIGHTED Value
INCOME AFTER TAX	220	77,954	34,308	10,286,709	274,832,709,940
HEAD: TOTAL EARNINGS	9,621	2,772,851	24,907	7,591,812	189,425,229,083
HEAD: TAXABLE GOVERNMENT TRANSFER PAYMENTS	12,965	4,439,669	21,563	5,924,994	19,117,084,875
HEAD: NON-TAXABLE GOVERNMENT TRANSFER PAYMENTS	19,317	5,903,359	15,211	4,461,304	9,288,717,017
HEAD: TOTAL GOVERNMENT TRANSFER PAYMENTS	9,415	3,258,161	25,113	7,106,502	28,405,801,892
HEAD: TOTAL INCOME	313	115,203	34,215	10,249,460	244,137,169,099
WIFE: TOTAL EARNINGS	22,121	6,750,761	12,407	3,613,902	51,328,223,037
WIFE: TAXABLE GOVERNMENT TRANSFER PAYMENTS	26,789	8,273,990	7,739	2,090,673	5,763,521,914
WIFE: NON-TAXABLE GOVERNMENT TRANSFER PAYMENTS	27,872	8,652,930	6,656	1,711,733	1,869,699,261
WIFE: TOTAL GOVERNMENT TRANSFER PAYMENTS	24,080	7,556,902	10,448	2,807,761	7,633,221,175
WIFE: TOTAL INCOME	18,035	5,581,722	16,493	4,782,941	64,905,381,307

	SAMPLE COUNT	MEIGHTED NUMBER OF FAMILY UNITS	AGGREGATE TOTAL INCOME	AVERAGE INCOME
VARIABLE			\$	\$
PROVINCE				
SPECIAL FAMILY UNIT	123	37,900	6,473,356,840	170,801
NEMFOUNDLAND .	1,925	191,220	4,549,394,900	23,791
PRINCE EDWARD ISLAND	1,025	50,040	1,249,882,950	24,978
NOVA SCOTIA	2,602	352,590	9,549,414,200	27,084
NEW BRUNSHICK	2,588	275,710	7,202,016,350	26,122
QUEBEC	5,207	2,812,500	81,355,105,970	28,926
ONTARIO	6,535	3,772,490	128,693,956,680	34,114
MANITOBA	2,581	438,830	12,665,248,520	28,861
SASKATCHEMAN	3,430	402,410	11,424,856,750	28,391
ALBERTA	4,990	939,060	31,265,058,370	33,294
BRITISH COLUMBIA	3,522	1,273,190	39,123,374,570	30,729
CANADA	34,528	10,545,940	333,551,666,100	31,628
AREA				
POPULATION 500,000 OR MORE	7,740	5,084,550	172,387,308,120	33,904
POPULATION 100,000-499,999	3,442	1,065,590	33,608,972,430	31,540
POPULATION 30,000-99,999	5,625	1,232,270	37,660,288,670	30,562
POPULATION 1,000-29,999	8,138	1,479,590	41,673,572,270	28,166
RURAL AREAS	9,583	1,683,940	48,221,524,610	28,636
HISTORICAL FARM/NON-FARM INCOME CODE				
NON-FARM	33,438	10,363,860	327,147,298,290	31,566
FARM	1,090	182,080	6,404,367,810	35,173
PUBLICATION INDICATOR	•			
NOT INCLUDED	206	41,190	1,628,837,530	39,544
INCLUDED	34,322	10,504,750	331,922,828,570	31,597

	SAMPLE COUNT	WEIGHTED NUMBER Of Family Units	AGGREGATE TOTAL Income	AVERAGE Income
VARIABLE			\$	\$
MAJOR SOURCE OF INCOME				
NO INCOME	220	73,570	0	0
WAGES AND SALARIES	21,009	6,798,660	260,523,491,660	38,320
SELF-EMPLOYMENT	2,013	503,550	19,843,533,300	39,407
TOTAL GOVERNMENT TRANSFER PAYMENTS	8,675	2,344,080	28,408,897,260	12,119
TOTAL INVESTMENTS	1,164	381,890	12,624,489,550	33,058
RETIREMENT PENSIONS, ETC.	913	278,200	8,021,956,590	28,835
OTHER MONEY INCOME	328	124,800	2,500,460,210	20,036
MILITARY PAY AND ALLOWANCES	206	41,190	1,628,837,530	39,544
NUMBER OF EARNERS				
0	8,041	2,381,280	32,564,562,200	13,675
1	12,546	4,053,570	102,561,353,310	25,301
2	10,620	3,111,750	139,302,193,160	44,767
3	2,279	682,290	37,332,770,590	54,717
4	826	246,470	16,163,671,940	65,581
5	192	60,860	4,765,455,220	78,302
6 OR MORE	24	9,720	861,659,680	88,648
NUMBER OF PERSONS WITH INCOME				
0	220	73,570	0	•
1	15,502	4,951,310	95,360,226,100	19,260
2	14,538	4,255,060	167,610,613,310	39,391
3	2,930	855,710	43,708,866,170	51,079
4	1,034	316,320	19,813,612,090	62,638
5	258	77,930	5,682,391,960	72,917
6	37	13,050	1,079,049,650	82,686
7 OR MORE	9	2,990	296,906,820	99,300
NUMBER OF UNEMPLOYMENT INSURANCE RECIPIENTS				
0	26,570	8,464,010	263,101,184,480	31,085
1	6,620	1,819,170	60,646,697,090	33,338
2	1,212	245,190	9,017,135,640	36,776
3	107	15,800	700,115,510	44,311
4 OR MORE	19	1,770	86,533,380	48,889
		.,	00,223,200	70,007

	SAMPLE COUNT	WEIGHTED NUMBER OF FAMILY UNITS	AGGREGATE TOTAL Income	AVERAGE Income
VARIABLE			\$	\$
LOW INCOME CODE(1978)				
1 BELOW	6,493	1,960,760	16,398,836,390	8,364
2 ABOVE	28,035	8,585,180	317,152,829,710	36,942
NUMBER OF PERSONS IN HOUSEHOLD				
1	6,665	2,216,730	40,478,507,660	18,260
2	10,521	3,297,500	97,311,967,590	29,511
3	6,232	1,912,630	68,250,813,970	35,684
4	6,471	1,862,950	78,289,044,140	42,024
5	3,005	815,240	34,244,385,070	42,005
<b>6</b>	979	251,340	9,693,155,380	38,566
7	356	109,420	3,334,467,150	30,474
8	134	35,930	951,640,570	26,486
9 10 OR MORE	51	9,310	350,265,790	37,623
TO OR HORE	114	34,890	647,418,780	18,556
NUMBER OF ECONOMIC FAMILY UNITS IN HOUSEHOLD				
1	31,601	9,541,610	315,954,625,360	· 33,113
2 OR MORE	2,927	1,004,330	17,597,040,740	17,521
NUMBER OF PERSONS IN ECONOMIC FAMILY				
1	9,038	3,060,550	53,705,782,250	17,548
2	9,390	2,861,940	90,411,602,510	31,591
3	5,710	1,714,170	65,342,250,620	38,119
4	6,123	1,787,120	77,630,596,100	43,439
5	2,878	771,830	33,056,532,480	42,829
6	876	217,610	8,931,923,770	41,046
7	308	87,380	3,022,750,080	34,593
8	114	28,670	823,475,420	28,723
9	39	7,860	379,473,530	48,279
10 OR MORE	52	8,810	247,279,340	28,068
NUMBER OF PERSONS IN FAMILY				
1 2	10,872	3,676,690	61,483,280,650	16,722
3	9,314	2,807,010	91,880,751,700	32,733
<b>3</b>	5,274	1,554,790	63,694,829,560	40,967
7 E	5,700	1,661,830	76,607,097,320	46,098
<b>3</b> 4	2,445	641,790	30,215,027,490	47,079
<b>5</b> 7	637	144,090	6,887,151,170	47,798
8	172	40,060	1,875,949,890	46,829
0	63	10,980	437,357,020	39,832
10 OR MORE	26	5,400	335,592,430	62,147
10 OK HORE	25	3,300	134,628,870	40,797

	SAMPLE COUNT	WEIGHTED NUMBER OF FAMILY UNITS	AGGREGATE TOTAL Income	AVERAGE Income
VARIABLE			\$	\$
NUMBER OF ADULTS			·	•
1	12,310	4,096,700	(0.75/ (00.00)	
2	16,732	4,850,280	68,356,620,090 182,672,646,460	16,686
3	3,601	1,036,450	48,928,691,980	37,662
4	1,412	. 420,640	23,942,001,680	47,208
5	370	112,470	7,485,990,060	56,918
6	69	20,310	1,464,069,970	66,560
7 OR MORE	34	9,090	701,645,860	72,086 77,189
NUMBER OF PERSONS AGE 65 OR OVER				
0	27,384	8,520,220	292,618,326,410	34,344
<b>1</b>	5,072	1,439,450	25,107,066,800	17,442
2	2,072	586,270	15,826,272,890	26,995
3 OR MORE	0	0	0	0
NUMBER OF CHILDREN UNDER 7 YEARS		•	·	v
0	28,162	9.704.000	A/7 A/A === /=:	
1	3,808	8,784,020	267,942,553,470	30,503
2	2,059	1,078,740	39,346,123,730	36,474
3 OR MORE	499	568,080	22,018,255,760	38,759
	777	115,100	4,244,733,140	36,879
NUMBER OF CHILDREN AGE 7-11				
0.	29,428	9,177,100	278,633,319,890	30,362
1 2	3,682	. 996,700	39,643,375,000	39,775
3 OR MORE	1,271	338,210	14,015,716,460	41,441
5 UK MUKE	147	33,930	1,259,254,750	37,113
NUMBER OF CHILDREN AGE 12-15	•			
0	30,100	9,368,260	283,859,942,200	30,300
1	3,493	940,610	39,577,986,740	42,077
2	847	216,110	9,276,014,090	42,923
3 OR MORE	88	20,960	837,723,070	39,968
NUMBER OF CHILDREN AGE 16-17				
0	31,946	9,842,640	301,353,216,660	70 (47
1	2,393	657,230	30,027,465,130	30,617
2 OR MORE	189	46,070	2,170,984,310	45,688 47,124
NUMBER OF CHILDREN AGE 18-21		.5,576	2,110,707,310	47,124
0				
1	31,521	9,668,180	289,479,541,380	29,941
2 OR MORE	. 2,511	735,970	35,949,613,210	48,847
	496	141,790	8,122,511,510	57,286

	SAMPLE COUNT	WEIGHTED NUMBER OF FAMILY UNITS	AGGREGATE TOTAL Income	AVERAGE Income
VARIABLE			\$	\$
NUMBER OF CHILDREN AGE 22-24	•			
0	33,219 1,208	10,101,960 411,190	308,023,551,120 23,356,306,750	30,491
2 OR MORE	101	32,790	2,171,808,230	56,802 66,234
NUMBER OF CHILDREN AGE 16-17 ENROLLED IN SCHOOL FULL-TIME				
0	32,193 2,178	9,905,470 600,610	303,800,515,730 27,822,833,930	30,670 46,324
2 OR MORE	157	39,860	1,928,316,440	48,377
NUMBER OF CHILDREN AGE 16-17 Enrolled in School Part-Time				
0 / 1 OR MORE	34,512 16	10,540,740 5,200	333,279,565,990 272,100,110	31,618 52,327
		3,200	2,2,100,110	52,327
NUMBER OF CHILDREN AGE 16-17 Not enrolled in school				
0 1 OR MORE	34,275 253	10,483,570 62,370	331,179,167,140 2,372,498,960	31,590 38,039
		62,370	2,3/2,470,700	30,039
NUMBER OF CHILDREN AGE 18-21 ENROLLED IN SCHOOL FULL-TIME				
0	33,017	10,070,970	308,770,386,900	30,659
1 2 OR MORE	1,341 170	415,890 59,080	21,177,049,980 3,604,229,220	50,920 61,006
NUMBER OF CHILDREN AGE 18-21 Enrolled in School Part-Time				· · · · · · · · · · · · · · · · · · ·
0	34,421	10,516,420	331,939,361,430	31,564
1 OR MORE	107	29,520	1,612,304,670	54,617
NUMBER OF CHILDREN AGE 18-21 NOT ENROLLED IN SCHOOL 0	32,964	10,126,630	313,419,828,260	30,950
1	1,386	375,870	17,698,623,890	47,087
2 OR MORE	178	43,440	2,433,213,950	56,013
NUMBER OF CHILDREN AGE 22-24 ENROLLED IN SCHOOL FULL-TIME	76.266	10 660 000	700 040 770 400	74 700
1 OR MORE	34,264 264	10,449,980 95,960	328,048,778,690 5,502,887,410	31,392 57,346
NUMBER OF CHILDREN AGE 22-24 Enrolled in School Part-Time				·
0	34,485	10,525,340	332,287,823,390	31,570
1	43	20,600	1,263,842,710	61,352
NUMBER OF CHILDREN AGE 22-24 NOT ENROLLED IN SCHOOL	33,505	. 10 240 720	716 267 702 470	7A 7**/
1	949	10,210,720 311,180	314,247,302,170 17,656,137,240	30,776 56,739
2 OR MORE	74	24,040	1,648,226,690	68,562

	SAMPLE COUNT	WEIGHTED NUMBER OF FAMILY UNITS	AGGREGATE TOTAL INCOME	AVERAGE Income
VARIABLE .		•	\$	<b>\$</b>
NUMBER OF PERSONS UNEMPLOYED DURING REFERENCE HEEK		•		,
0	30,301	9,391,280	298,557,232,890	31,791
1	3,767	1,054,400	31,838,978,730	30,196
2	419	93,430	2,902,138,150	31,062
3 OR MORE	41	6,830	253,316,330	37,089
NUMBER OF PERSONS UNEMPLOYED IN REFERENCE YEAR  1 2 3 4 OR MORE	25,205 7,570 1,518 194 41	7,997,480 2,161,920 341,890 37,870 6,780	255,215,046,850 64,818,202,480 11,622,823,790 1,530,960,900 364,632,080	31,912 29,982 33,996 40,427 53,781
CHARACTERISTICS				
PERSONS NOT IN FAMILY	10,872	3,676,690	61,483,280,650	16,722
HUSBAND-WIFE FAMILY HUSBAND-WIFE FAMILY WITH	7,649	2,292,580	80,753,947,510	35,224
SINGLE CHILD(REN) MALE PARENT WITH SINGLE	13,155	3,712,030	171,500,340,900	46,201
CHILD(REN) FEMALE PARENT WITH SINGLE	435	132,790	4,434,982,290	33,398
CHILD(REN)	2,417	731,850	15,379,114,750	21,014

	SAMPLE COUNT	WEIGHTED NUMBER OF FAMILY UNITS	AGGREGATE TOTAL Income	AVERAGE Income
VARIABLE			\$	\$
LIFE CYCLE				
UNATTACHED INDIVIDUALS < 45	5,123	1,896,280	34,739,294,810	18,320
UNATTACHED INDIVIDUALS > 44  MARRIED COUPLE, HEAD < 45	5,749	1,780,410	26,743,985,840	15,021
NO CHILDREN UNDER 16 MARRIED COUPLE, HEAD < 45	2,720	891,360	37,607,753,950	42,191
MITH CHILDREN UNDER 16 MARRIED COUPLE, HEAD > 44	8,346	2,274,860	95,887,425,570	42,151
NO CHILDREN UNDER 16 MARRIED COUPLE, HEAD > 44	8,088	2,370,980	96,220,921,870	40,583
WITH CHILDREN UNDER 16	1,650	467,410	22,538,187,020	48,219
ALL OTHER FAMILIES	2,852	864,640	19,814,097,040	22,916
TENURE				
OWNED WITH MORTGAGE	9,505	2,892,210	130,051,633,020	44,966
OWNED WITHOUT MORTGAGE SHARED WITH OTHER MEMBERS OF	11,812	2,924,100	104,769,325,460	35,830
THE SAME ECONOMIC FAMILY	9,814	3,627,470	83,358,451,200	22,980
RENTED	1,706	553,700	7,232,659,040	13,062
OTHER	1,691	548,460	8,139,597,380	14,841
MARITAL STATUS OF HEAD				
SINGLE NEVER MARRIED	6,123	2,088,600	36,284,048,720	17,372
MARRIED OR LIVING COMMON LAW	21,335	6,172,450	255,338,815,960	41,367
OTHER	7,070	2,284,890	41,928,801,420	18,350

	SAMPLE COUNT	, WEIGHTED NUMBER OF FAMILY UNITS	AGGREGATE TOTAL Income	AVERAGE Income
VARIABLE			\$	\$
AGE OF HEAD				
UNDER 25	2,852	918,900	13,910,877,320	15,139
25 <b>-3</b> 4	8,072	2,481,570	75,918,490,690	30,593
35-44	6,973	2,167,620	87,491,441,180	40,363
45-54	4,878	1,526,810	66,391,878,190	43,484
55-59	2,418	742,970	27,937,601,670	37,603
60-64	2,344	732,180	22,604,219,310	30,872
65-69	2,124	616,830	14,480,306,810	23,475
70-79	3,404	950,510	18,767,514,620	19,745
80 OR MORE	1,463	408,550	6,049,336,310	14,807
SEX OF HEAD				
MALE	26,005	7,775,310	287,961,321,490	37,035
FEMALE	8,523	2,770,630	45,590,344,610	16,455
EDUCATION OF HEAD				
NO SCHOOLING OR ELEMENTARY	8,438	2,242,320	50,773,550,030	22,643
9 OR 10 YEARS OF ELEMENTARY				
AND SECONDARY	5,827	1,572,050	42,969,271,710	27,333
11 YEARS OF ELEMENTARY AND SECONDARY	3,183	965,930	27,785,936,680	28,766
12 YEARS OF ELEMENTARY AND SECONDARY	6,009	1,830,490	57,699,385,950	31,521
13 YEARS OF ELEMENTARY AND SECONDARY	569	333,630	11,212,519,500	33,608
SOME POST-SECONDARY	2,681	891,080	28,702,988,970	32,211
POST-SECONDARY CERTIFICATE OR DIPLOMA	4,020	1,299,820	43,922,828,270	33,791
UNIVERSITY DEGREE	3,801	1,410,620	70,485,184,990	49,968
HEAD: ATTENDED SCHOOLD IN REFERENCE WEEK		•		
YES - ENROLLED AS FULL-TIME STUDENT	913	301,430	3,551,603,560	11,783
YES - ENROLLED AS PART-TIME STUDENT	393	161,530	4,968,050,210	30,756
DID NOT ATTEND SCHOOL IN	= . •	,	.,,,,	20,130
REFERENCE WEEK	33,222	10,082,980	325,032,012,330	32,236

	SAMPLE COUNT	WEIGHTED NUMBER OF FAMILY UNITS	AGGREGATE TOTAL Income	AVERAGE Income
VARIABLE			\$	\$
IMMIGRATION STATUS OF HEAD				•
CANADIAN BORN	30,020	8,525,200	24E E07 7E0 000	<b>.</b>
ARRIVED BEFORE 1946	1,005	313,470	265,593,758,990	31,154
ARRIVED 1946-1955	882	384,180	6,911,016,300 14,900,644,390	22,047
ARRIVED 1956-1965	782	406,110	16,366,913,920	38,786
ARRIVED 1965-1970	561	268,880		40,302
ARRIVED 1971-1975	472	248,090	10,476,834,280	38,965
ARRIVED 1976-1980	386	196,800	9,138,620,840	36,836
ARRIVED 1981-1987	420	203,210	5,489,573,220	27,894
	420	203,210	4,674,304,160	23,002
MOTHER TONGUE				
SPECIAL FAMILY UNIT	123	37,900	( 477 75/ 0/0	
ENGLISH	23,721	6,292,740	6,473,356,840	170,801
FRENCH	6,653	2,774,640	201,374,066,480	32,001
OTHER	4,031		79,094,741,190	28,506
- · · · <u>- · · · · · · · · · · · · · · ·</u>	4,031	1,440,660	46,609,501,590	32,353
LABOUR FORCE STATUS OF HEAD (REFERENCE WEEK)				
EMPLOYED	21,128	6,724,070	260,810,271,060	70 700
UNEMPLOYED	2,401	664,430	14,487,691,950	. 38,788
NOT IN LABOUR FORCE	10,999	3,157,440	58,253,703,090	21,805
		3,137,440	30,233,703,070	18,450
CLASS OF WORKER (Current or last Job)				
PAID	23,895	7,600,740	270,010,132,840	35,524
SELF-EMPLOYED	3,377	813,160	29,259,701,240	35,983
UNPAID FAMILY WORKER	39	10,060	209,343,660	20,810
NEVER WORKED BEFORE	1,138	311,050	3,438,540,990	11,055
LAST WORKED MORE THAN 5 YEARS AGO	6,079	1,810,930	30,633,947,370	16,916
HEAD: WEEKS WORKED IN REFERENCE YEAR				
00	9,479	2,808,510	47,430,482,210	44 222
01-48	6,511	1,833,270	42,018,841,460	16,888
49-52	18,538	5,904,160		22,920
	10,550	2)704,100	244,102,342,430	41,344

	SAMPLE COUNT	MEIGHTED NUMBER OF FAMILY UNITS	AGGREGATE TOTAL Income	AVERAGE INCOME
VARIABLE			<b>\$</b>	\$
HEAD: OCCUPATION				Ÿ .
CODE 01	3,316	1,160,130	56,960,053,490	49,098
CODE 02	2,785	1,009,960	41,453,092,970	41,044
CODE 03	1,029	320,970	14,345,774,230	44,695
CODE 04	2,179	814,820	21,411,872,350	26,278
CODE 05	2,030	675,580	25,155,019,960	37,235
CODE 06	3,358	1,023,950	24,995,698,880	24,411
CODE 07	2,667	451,100	12,811,434,000	28,400
CODE 08	2,141	654,210	22,857,292,450	34,939
CODE 09	2,359	796,130	27,412,210,890	34,432
CODE 10	2,782	721,430	24,205,770,300	33,552
CODE 11	2,665	795,680	27,870,958,220	35,028
CODE 12	1,138	311,050	3,438,540,990	11,055
CODE 13	6,079	1,810,930	30,633,947,370	16,916

	SAMPLE COUNT	MEIGHTED NUMBER OF FAMILY UNITS	AGGREGATE TOTAL INCOME	AVERAGE Income
VARIABLE			\$	\$
HEAD: OCCUPATION		•		
CODE 01	169	50,180	2,411,384,460	48,055
CODE 02	2,354	814,630	40,749,076,480	50,022
CODE 03	793	295,320	13,799,592,550	46,728
CODE 04	417	165,270	7,529,592,410	45,559
CODE 05	318	116,920	6,186,209,610	52,910
CODE 06	229	83,390	3,402,421,550	40,801
CODE 07	549	181,260	7,643,744,090	42,170
CODE 08	191	59,460	4,904,151,560	82,478
CODE 09	486	170,660	4,591,619,370	26,905
CODE 10	172	49,890	1,622,362,360	32,519
CODE 11	423	183,110	5,572,992,020	30,435
CODE 12	180	67,220	3,239,831,530	48,197
CODE 13	628	188,390	8,406,784,990	44,624
CODE 14	221	65,360	2,699,157,710	41,297
CODE 15	373	140,010	2,847,449,210	20,337
CODE 16	452	155,410	3,587,127,940	23,082
CODE 17	129	53,560	1,452,072,880	27,111
CODE 18	398	149,470	4,655,267,240	31,145
CODE 19	296	116,870	3,421,125,660	29,273
CODE 20	531	199,500	5,448,829,420	27,312
CODE 21	1,591	518,430	17,388,046,790	33,540
CODE 22	439	157,150	7,766,973,170	49,424
CODE 23	808	228,590	8,329,804,970	36,440
CODE 24	1,076	356,430	6,959,909,490	19,527
CODE 25	560	170,880	2,860,473,720	16,740

	SAMPLE COUNT	WEIGHTED NUMBER Of Family Units	AGGREGATE TOTAL Income	AVERAGE Income
VARIABLE			\$	\$
HEAD: OCCUPATION CONTINUED				
CODE 26	914	268,050	6,845,510,700	25,538
CODE 27	1,518	241,080	7,668,721,240	31,810
CODE 28	486	109,460	2,281,835,700	20,846
CODE 29	309	32,350	1,012,614,970	31,302
CODE 30	354	68,210	1,848,262,090	27,097
CODE 31	374	67,940	2,438,588,450	35,893
CODE 32	413	107,350	3,120,495,910	29,068
CODE 33	604	201,280	7,263,734,380	36,088
CODE 34	466	155,160	5,667,549,300	36,527
CODE 35	284	122,480	4,366,924,410	35,654
CODE 36	214	104,590	3,895,434,890	37,245
CODE 37	321	124,820	4,489,499,290	35,968
CODE 38	140	63,910	1,413,270,170	22,113
CODE 39	353	134,020	4,002,741,240	29,867
CODE 40	1,331	368,790	13,611,265,300	36,908
CODE 41	535	113,710	3,904,898,710	34,341
CODE 42	443	121,610	4,812,584,350	39,574
CODE 43	1,804	486,110	15,488,287,240	31,862
CODE 44	1,358	401,760	13,710,295,180	34,126
CODE 45	286	66,400	3,017,124,700	45,439
CODE 46	638	203,570	6,090,989,050	29,921
CODE 47	383 °	123,950	5,052,549,290	40,763
CODE 48	1,138	311,050	3,438,540,990	11,055
CODE 49	6,079	1,810,930	30,633,947,370	16,916

SAMPLE WEIGHTED NUMBER AGGREGATE TOTAL AVERAGE COUNT OF FAMILY UNITS INCOME INCOME VARIABLE ŝ \$ HEAD: WORKED MOSTLY FULL TIME OR PART TIME IN REFERENCE YEAR FULL-TIME 23,152 7,157,830 274,752,879,530 38,385 PART-TIME 1,897 579,600 11,368,304,360 19,614 DID NOT WORK 9,479 2,808,510 47,430,482,210 16,888 **HEAD: WORKED ACTIVITY** IN REFERENCE YEAR FULL-YEAR FULL-TIME HORKER 17,658 5,643,530 237,851,520,550 42,146 OTHER WORKER 7,391 2,093,900 48,269,663,340 23,053 DID NOT WORK 9,479 2,808,510 47,430,482,210 16,888 **HEAD: WEEKS UNEMPLOYED** IN REFERENCE YEAR 0.0 28,737 8,963,650 297,652,725,930 33,207 01 - 52 WEEKS 5,791 1,582,290 35,898,940,170 22,688 HEAD: NUMBER OF STRETCHES OF UNEMPLOYMENT IN REFERENCE YEAR ONE STRETCH 3,969 1,176,390 26,890,006,490 22,858 TWO STRETCHES 1,316 273,370 6,022,581,120 22,031 THREE OR MORE STRETCHES 516 134,510 2,997,791,390 22,287 NOT APPLICABLE 28,727 8,961,670 297,641,287,100 33,213 HEAD: MAIN ACTIVITY WHEN NEITHER **WORKING NOR LOOKING FOR WORK IN REFERENCE YEAR** PERMANENTLY UNABLE TO WORK 1,065 280,110 4,266,452,070 15,231 KEPT HOUSE 1,939 631,440 8,793,922,460 13,927 **HENT TO SCHOOL** 1,050 367,390 3,745,654,720 10,195 RETIRED OR VOLUNTARILY IDLE 6,423 38,102,100,140 1,840,960 20,697 OTHER 741 245,900 4,998,431,850 20,327 NOT APPLICABLE 23,310 7,180,140 273,645,104,860 38,111

	SAMPLE Count	WEIGHTED NUMBER Of Family Units	AGGREGATE TOTAL Income	AVERAGE Income
VARIABLE			\$	\$
AGE OF SPOUSE				1
UNDER 25	1,559	442,910	47 005 0/0 000	
25-34	5,747	1,625,900	13,085,968,820	29,545
35-44	5,056	1,478,950	67,150,628,070	41,301
45-54	3,369	986,140	72,759,210,960	49,197
55-59	1,545		49,465,850,290	50,161
60-64	1,307	440,990	19,053,148,460	43,205
65-69	1,069	394,170	13,290,220,590	33,717
70-79	1,008	295,810	8,716,129,460	29,465
80 OR MORE	· · · · · · · · · · · · · · · · · · ·	289,060	7,633,714,010	26,409
OF OK HOKE	144	50,680	1,099,417,750	21,693
EDUCATION OF SPOUSE				
NO SCHOOLING OR ELEMENTARY	3,584	1 001 000	70 700 707 000	
9 OR 10 YEARS OF ELEMENTARY	3,564	1,001,900	30,320,303,290	30,263
AND SECONDARY	3,509	900 850	70 070 444 046	
11 YEARS OF ELEMENTARY AND SECONDARY	2,264	890,850	30,870,114,960	34,652
12 YEARS OF ELEMENTARY AND SECONDARY	4,850	639,450	24,057,745,230	37,623
13 YEARS OF ELEMENTARY AND SECONDARY	357	1,393,930	58,706,368,130	42,116
SOME POST-SECONDARY	1,513	189,140	9,735,970,580	51,475
POST-SECONDARY CERTIFICATE OR DIPLOMA	· • - · -	439,600	20,503,041,170	46,640
UNIVERSITY DEGREE	2,943	844,180	41,566,258,770	49,239
ONITERSITE DEGREE	1,784	605,560	36,494,486,280	60,266
SPOUSE: ATTENDED SCHOOL IN REFERENCE WEEK				
YES - ENROLLED AS FULL-TIME STUDENT	226	73,230	2,311,226,330	71 5/4
YES - ENROLLED AS PART-TIME STUDENT	307	102,570	5,258,353,010	31,561
DID NOT ATTEND SCHOOL IN		102,570	2,220,353,010	51,266
REFERENCE WEEK	20,271	5,828,810	244,684,709,070	41,979

	SAMPLE COUNT	WEIGHTED NUMBER OF FAMILY UNITS	AGGREGATE TOTAL Income	AVERAGE Income
VARIABLE			\$	\$
MOTHER TONGUE OF SPOUSE				
SPECIAL FAMILY UNIT	100	32,360	6,403,817,600	197,893
ENGLISH	14,414	3,561,260	151,621,299,570	42,575
FRENCH	3,952	1,563,890	59,930,067,580	38,321
OTHER	2,338	847,100	34,299,103,660	40,490
LABOUR FORCE STATUS OF SPOUSE. (REFERENCE HEEK)				
EMPLOYED	10,291	3,098,210	151,256,148,150	48,820
UNEMPLOYED	1,206	317,490	11,299,999,430	35,592
NOT IN LABOUR FORCE	9,307	2,588,910	89,698,140,830	34,647
CLASS OF WORKER (CURRENT OR LAST JOB)				
PAID	13,275	3,906,720	180,317,589,380	46,156
SELF-EMPLOYED	889	229,380	9,497,102,850	41,403
UNPAID FAMILY HORKER	399	74,640	2,180,184,780	29,209
NEVER WORKED BEFORE	1,569	395,570	12,154,641,940	30,727
LAST WORKED MORE THAN 5 YEARS AGO	4,672	1,398,300	48,104,769,460	34,402
SPOUSE: HEEKS MORKED IN REFERENCE YEAR				
00	8,249	2,351,620	79,046,076,240	33,613
01-48	4,431	1,151,470	45,922,785,380	39,882
49-52	8,124	2,501,520	127,285,426,790	50,883

	SAMPLE COUNT	WEIGHTED NUMBER OF FAMILY UNITS	AGGREGATE TOTAL Income	AVERAGE Income
VARIABLE		,	\$	\$
SPOUSE: OCCUPATION				
CODE 01	1,132	381,240	21,579,728,840	56,604
CODE 02	1,871	551,280	29,563,545,280	53,627
CODE 03	1,029	290,660	16,459,358,440	56,628
CODE 04	4,163	1,324,550	62,121,274,970	46,900
CODE 05	1,461	412,690	17,830,896,920	43,207
CODE 06	2,791	686,560	23,695,949,850	34,514
CODE 07	780	131,820	4,177,702,820	31,692
CODE 08	457	102,740	3,766,830,560	36,664
CODE 09	482	205,800	8,006,084,360	38,902
CODE 10	59	12,720	491,228,740	38,619
CODE 11	338	110,680	4,302,276,230	38,871
CODE 12	1,569	395,570	12,154,641,940	30,727
CODE 13	4,672	1,398,300	48,104,769,460	34,402

	SAMPLE	WEIGHTED NUMBER	AGGREGATE TOTAL	AVERAGE
	COUNT	OF FAMILY UNITS	INCOME	INCOME
VARIABLE			\$	\$
SPOUSE: OCCUPATION				
CODE 01	57	12,010	632,820,570	52,691
CODE 02	688	228,870	13,130,898,560	57,373
CODE 03	387	140,360	7,816,009,710	55,685
CODE 04	110	47,770	2,603,697,260	54,505
CODE 06	27	9,290	487,028,470	52,425
CODE 07	256	73,920	3,826,355,830	51,763
CODE 08	29	14,110	1,257,165,200	89,097
CODE 09	1,026	266,170	14,177,711,600	53,266
CODE 10	225	71,940	3,870,456,630	53,801
CODE 11	179	61,710	2,957,069,540	47,919
CODE 12	47	19,810	1,018,653,210	51,421
CODE 13	759	213,520	12,450,805,910	58,312
CODE 14	223	57,330	2,989,899,320	52,152
CODE 15	1,253	417,140	20,257,683,850	48,563
CODE 16	1,405	409,430	18,508,792,840	45,206
CODE 17	182	66,300	3,293,198,460	49,671
CODE 18	119	39,390	1,722,809,230	43,737
CODE 19	423	133,200	5,953,036,480	44,692
CODE 20	781	259,090	12,385,754,110	47,805
CODE 21	1,306	361,410	14,864,643,780	41,130
CODE 22	155	51,280	2,966,253,140	57,844
CODE 23	77	23,050	1,000,660,580	43,413
CODE 24	1,332	321,560	10,826,135,290	33,668
CODE 25	940	237,510	8,344,564,680	35,134

		•			
	SAMPLE Count	WEIGHTED NUMBER Of Family Units	AGGREGATE TOTAL Income	AVERAGE Income	
VARIABLE			\$		
SPOUSE: OCCUPATION CONTINUED					
CODE 26	442	104,440	3,524,589,300	33,748	
CODE 27	246	40,560	1,255,021,170	30,942	
CODE 28	469	82,920	2,652,326,480	31,987	
CODE 29	39	3,750	138,772,890	37,006	
CODE 30	26	4,590	131,582,280	28,667	
CODE 32	354	59,840	2,115,919,630	35,360	
CODE 33	70	26,680	997,365,830	37,383	
CODE 36	35	17,870	835,594,860	46,760	
CODE 37	70	31,480	1,364,881,790	43,357	
CODE 38	296	131,610	4,906,620,890	37,282	
CODE 39	68	20,760	767,115,860	36,952	
CODE 43	49	9,830	346,512,850	35,251	
CODE 44	106	25,090	1,075,309,290	42,858	
CODE 46	152	56,790	2,067,218,530	36,401	
CODE 47	72	27,170	1,054,399,320	38,807	
CODE 48	1,569	395,570	12,154,641,940	30,727	
CODE 49	4,672	1,398,300	48,104,769,460	34,402	
CODE 99	83	31,190	1,419,541,790	45,513	

	SAMPLE COUNT	MEIGHTED NUMBER Of Family Units	AGGREGATE TOTAL Income	AVERAGE Income
VARIABLE			\$	\$
SPOUSE: WORKED MOSTLY FULL TIME OR PART TIME IN REFERENCE YEAR				
FULL-TIME	8,756	2,618,980	127,565,659,900	48,708
PART-TIME	3,799	1,034,010	45,642,552,270	44,141
DID NOT WORK	8,249	2,351,620	79,046,076,240	33,613
SPOUSE: WORKED ACTIVITY IN REFERENCE YEAR				
FULL-YEAR FULL-IME WORKER	6,019	1,906,590	99,467,034,460	52,170
OTHER WORKER .	6,536	1,746,400	73,741,177,710	42,225
DID NOT HORK	8,249	2,351,620	79,046,076,240	33,613
SPOUSE: WEEKS UNEMPLOYED IN REFERENCE YEAR				
00	17,665	5,216,580	222,055,300,390	42,567
01 - 52 WEEKS	3,139	788,030	30,198,988,020	38,322
SPOUSE: NUMBER OF STRETCHES OF UNEMPLOYEMENT IN REFERENCE YEAR		•		
ONE STRETCH	2,399	638,410	24,769,644,990	70 700
THO STRETCHES	526	101,440	3,412,970,710	38,799
THREE OR MORE STRETCHES	216	48,600	2,034,031,320	33,645 41,852
NOT APPLICABLE	17,663	5,216,160	222,037,641,390	42,567
SPOUSE: ACTIVITY WHEN NEITHER WORKING NOR LOOKING FOR WORK IN REFERENCE YEAR		-,,,		42,307
PERMANENTLY UNABLE TO WORK	215	63,370	1,591,345,210	25,112
KEPT HOUSE	7,399	2,096,880	76,160,617,250	36,321
WENT TO SCHOOL	321	99,970	3,146,249,630	31,472
RETIRED OR VOLUNTARILY IDLE	1,782	501,510	15,613,651,880	31,133
OTHER	597	163,880	6,321,174,650	38,572
NOT APPLICABLE	10,490	3,079,000	149,421,249,790	48,529

## **CENSUS FAMILIES**

## **FAMILLES DE RECENSEMENT**

# Weighted and Sample Counts for Income Variables: Records with Zero and Non-zero Values

# Les comptes de la pondération et de l'échantillon pour les variables de revenu: enregistrements avec valeurs nulles et non-nulles

Revised Estimates (1991 Census Base) - Estimation révisée (base du recensement de 1991)

	Records with ze		Records with non-zero values				
	Enregistrements avec	nregistrements avec valeurs nulles		Enregistrements avec valeurs non-nulles			
	Sample	Weighted	Sample	Weighted	Tota		
/ariable	Count	Count	Count	Count	Weighted Value		
	Taille de l'échantillon	Chiffre pondér <del>é</del>	Taille de l'échantillon	Chiffre pondéré	Agréga pondére		
Wages and salaries							
Salaires et traitements	9,615	2,710,330	24,913	8,104,777	253,836,186,028		
Military pay and allowances							
Solde et indémnités militaires	34,184	10,737,336	344	77,771	1,487,240,996		
Net income from							
non-farm self-employment							
Revenu net d'un emploi							
autonome non agricole	31,093	9,814,200	3,435	1,000,907	15,302,129,86		
Net income from							
farm self-employment							
Revenu net d'un emploi							
autonome agricole	32,516	10,464,379	2,012	350,728	3,736,196,34		
Net income from							
roomers and boarders							
Revenu net provenant de							
chambreurs et de pensionnaires	34,122	10,697,718	406	117,389	143,271,33		
Total net income							
from self-employment							
Revenu total							
d'un emploi autonome	29,068	9,421,109	5,460	1,393,998	19,181,597,53		
Fotal earnings		·					
Gains totaux	8,041	2,324,068	26,487	8,491,039	274,505,024,55		
l'otal investment income Revenu total de placements	18,873	5,820,962	15,655	4,994,145	20,647,960,94		
researd rotal de biscernerite	10,073	3,020,902	10,000	4,354,140	20,047,500,54		
Family and							
youth allowances							
Allocations familiales et		7 000 000	40.400		A AAA 110		
allocations aux jeunes	21,339	7,088,071	13,189	3,727,036	2,638,113,88		
Child tax credit Crédit d'impôt pour enfants	26,489	8,862,270	8,039	1,952,837	1,341,103,67		
Old age security/	20,700	-jourier o	0,000	,,002,007	7,047,100,07		
Guaranteed income supplement/							
Spouse's allowance							
Sécurité de la vieillesse,							
supplément de revenu garanti et							
allocation au conjoint	27,361	8,818,309	7,167	1,996,798	12,126,316,96		

## **FAMILLES DE RECENSEMENT**

# Weighted and Sample Counts for Income Variables: Records with Zero and Non-zero Values

# Les comptes de la pondération et de l'échantillon pour les variables de revenu: enregistrements avec valeurs nulles et non-nulles Revised Estimates (1991 Census Rase) - Estimation réviete (hase du recensement de 1991)

	Records with ze	ro values	Records with non-zero values						
	Enregistrements avec	valeurs nulles	Enregistrements avec valeurs non-nulles						
	Sample	Weighted	Sample	Weighted	Tota				
⁄ariab <del>le</del>	Count	Count	Count	Count	Weighted Value				
	Taille de l'échantillon	Chiffre pondéré	Taille de l'échantillon	Chiffre pondéré	Agréga pondéré				
Canada/Québec									
pension plan benefits									
restations du régime de									
pensions du Canada/Régime des									
rentes du Québec	28,020	8,947,797	6,508	1,867,310	6,499,600,099				
Inemployment insurance benefits									
restations d'assurance-chômage	26,570	8,649,111	7,958	2,165,996	8,383,359,877				
ocial assistance and									
provincial income supplements									
ssistance sociale et									
suppléments de revenu provinciaux	28,736	9,003,060	5,792	1,812,047	4,909,973,590				
Other income from									
government sources									
utres revenus provenant du									
gouvernement	26,389	8,051,506	8,139	2,763,601	2,844,838,121				
otal government transfer payments									
otal des tranferts gouvernementaux	6,589	2,524,358	27,939	8,290,749	38,743,306,208				
axable government transfer payments									
ransferts gouvernementaux imposables	9,945	3,719,411	24,583	7,095,696	26,792,203,688				
on-taxable total government									
transfer payments									
ransferts gouvernementaux									
non imposables	15,256	5,211,687	19,272	5,603,420	11,951,102,520				
etirement pensions,									
superannuation and annuities		· ·							
ensions de retraite et rentes	30,517	9,550,504	4,011	1,264,603	9,819,200,20				
ther money income									
utres revenus en espèces	32,097	10,000,549	2,431	814,558	3,954,380,014				
otal income									
levenu total	220	74,839	34,308	10,740,268	347,669,871,925				
otal income tax	•								
mpôt total sur le revenu	8,557	2,350,404	25,971	8,464,703	60,132,781,264				

## **FAMILLES DE RECENSEMENT**

# Weighted and Sample Counts for Income Variables: Records with Zero and Non-zero Values

# Les comptes de la pondération et de l'échantillon pour les variables de revenu: enregistrements avec valeurs nulles et non-nulles

	tes (1991 Census Base) - Records with ze			ords with non-zero	/alues				
	Enregistrements avec		Enregistrements avec valeurs non-nulles						
		•							
Variable	Sample Count	Weighted Count	Sample Count	Weighted Count	Tota Weighted				
					Value				
	Taille de l'échantillon	Chiffre pondéré	Taille de l'échantillon	Chiffre pondéré	Agréga pondén				
income after tax									
Revenu après impôt	220	74,839	34,308	10,740,268	287,537,090,66				
Head - Total earnings									
Chef - Gains totaux	9,621	2,809,774	24,907	8,005,333	199,264,870,31				
Head - Taxable government									
transfer payments									
Chef - Transferts	40.00								
gouvernementaux imposables	12,965	4,702,676	21,563	6,112,431	19,591,047,57				
-lead - Non-taxable									
government transfer payments									
Chef - Transferts									
gouvernementaux non imposables	19,317	6,185,596	15,211	4,629,511	9,580,436,00				
lead - Total government		•							
transfer payments									
Chef - Total des tranferts									
gouvernementaux	9,415	3,449,979	25,113	7,365,128	29,171,483,58				
lead - Total income									
Chef - Revenu total	313	114,231	34,215	10,700,876	255,608,760,43				
Wife - Total earnings									
pouse - Gains totaux	22,121	6,984,158	12,407	3,830,949	54,521,164,92				
Vife - Taxable government									
transfer payments									
Épouse - Transferts									
gouvernementaux imposables	26,789	8,617,313	7,739	2,197,794	6,097,293,83				
Vife - Non-taxable									
government transfer payments									
pouse - Transferts									
gouvernementaux non imposables	27,872	9,046,771	6,656	1,768,336	1,930,384,77				
Vife - Total government									
transfer payments pouse - Total des transferts									
gouvernementaux	24,080	7,882,928	10,448	2,932,179	8,027,678,61				
Wife - Total income									
Épouse - Revenu total	18,035	5,765,538	16,493	5,049,569	68,750,493,07				

# **FAMILLES DE RECENSEMENT**

Counts For Selected Variables • Les comptes pour diverses variables Revised Estimates (1991 Census Base) - Estimation révisée (base du recensement de 1991)

	Sample	Weighted Number	Aggregate	Average
Madalda	Count	of Family Units	Total Income	Income
Variab <b>ie</b>	Taille de Nombre pondéré	Nombre pondéré	Revenu total	Revenu
	l'échantillon	d'unités familiales	agrégé	moyer
	1 CONTRAINED	a armos farimaco	agiogo	Поус
Province				
Special Family Unit				
Unité familiale spéciale	123	41,142	7,129,808,343	173,29
Newfoundland				
Terre-Neuve	1,925	199,403	4,858,667,766	24,36
Prince Edward Island			•	
L'Île-du-Prince-Édouard	1,025	49,078	1,245,705,706	25,38
Nova Scotia				
Nouvelle-Écosse	2,602	352,943	9,874,580,062	27,978
New Brunswick				
Nouveau-Brunswick	2,588	279,603	7,451,205,935	26,649
Québec	5,207	2,794,593	82,204,571,704	29,410
Ontario	6,535	3,920,821	135,881,205,784	34,650
Manitoba Seelestehauren	2,581	450,026	13,098,307,533	29,100
Saskatchewan Alberta	3,430	409,935	11,749,669,886	28,662
British Colombia	4,990	1,008,430	32,979,090,155	32,70
Colombie-Britannique	2 500	4 200 422	44 407 050 054	04.40
Canada	3,522 34,528	1,309,133 10,815,107	41,197,059,051 347,669,871,925	31,469 32,147
Area Région de résidence				
Urban population of 500,000 or more				
Urbaine de 500,000 habitants ou plus	7,740	5,354,692	184,170,653,224	34,39
Urban population of 100,000 to 499,999		-,,	,,	- 1,00
Urbaine de 100,000 à 499,999 habitants	3,442	1,080,209	34,653,734,293	32,08 <sup>-</sup>
Urban population of 30,000 to 99,999	0,	1,000,200	01,000,101,200	02,00
Urbaine de 30,000 à 99,999 habitants	5,625	1,235,715	38,321,023,262	31,01 <sup>4</sup>
Urban population under 30,000	5,525	,,,,		0.,0.
Urbaine de moins de 30,000 habitants	8,138	1,471,964	42,025,316,605	28,55°
Rural Areas	5,.55	.,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20,00
Régions rurales	9,583	1,672,527	48,499,144,541	28,996
Historical Farm/Non-Farm Income Code		•		
Code de revenu agricole/non agricole				
Non-farm Non agricole	33,438	10,628,706	341,037,418,343	32,086
Farm Agricole	1,090	186,401	6,632,453,582	35,582
Publication Indicator				
Indicateur de publication				
Not included Non inclus	206	42,887	1,693,098,211	39,47
Included Inclus	34,322	10,772,220	345,976,773,714	32,117

Nan	ne of respondent				Français	s au verso
1	Statistics Canada Statistique Canada	Pick-up date:				
	Household Division des Surveys enquétes Division ménages	1			es of Canada 1970-71	
	1986 Income questionnaire To be completed by persons 15 years of age and over	reveal the identity		Statistics Ca	anada orany particulars v	rriich could
					HRD page-	<del></del>
	R.O. Docket No Su	rvey date	Assignme	nt No.	line No.	
	1 1 2 1 1 1 3 1	1 1 1	4	1 1 1	5	
	- Wa	S Yr	7			
OUI	DING THE TWELVE MONTHS ENDING DECEMBER 24, 1996, DID VOLLDEGENE	ANY INCOME CROM	THE FOLLOW			
	RING THE TWELVE MONTHS ENDING DECEMBER 31, 1986, DID YOU RECEIVE "SOURCES? IF "YES", PLEASE MARK "X" IN THE "YES"CIRCLE AND ENTER AN				2 0 1	
MAI	RK "X" IN THE "NO" CIRCLE AND PROCEED TO NEXT QUESTION. (TO INDIC				I.C.	
AN[	O WRITE "LOSS" ABOVE )					
PI F	ASE CONSULT THE ACCOMPANYING GUIDE WITH ITS DETAILED INSTRUCT	TIONS TO SIMPLIFY	COMPLETION	1	25	
OF	THIS FORM	TIONS, TO SIMPLIFT	COMPLETION		DOLLARS	CENTS
			Yes ○ →	01		
	194.050 4.04 4.0450 54 4.4		No O	İ		
1	WAGES and SALARIES before deductions			02		
			Yes () ->			
2	MILITARY PAY and ALLOWANCES		<u> </u>	03		
			Yes ○ →			į
3	Net income from NON-FARM SELF-EMPLOYMENT		No ()	04		
			Yes 🔾 →	• •		
4.	Net income from FARM SELF-EMPLOYMENT		NG ()	05		
			Yes 🔾 🛶	05		
5.	Gross income from ROOMERS and BOARDERS		No O			
	INTEREST bands described and selection of the selectio		Yes ○ →	06		
0.	INTEREST on bonds, deposits and savings certificates. Canada Savings Bond CSB's — see note in Guide, item 6	is, cash bonuses for	No 🔾			
			Yes 🔾 →	07		
7.	DIVIDENDS, actual amount received (not taxable amount)		No 🔾			
			Yes ○ →	08		
8.	OTHER INVESTMENT INCOME (net rents from real estate, etc.)		No O			
•	OTTEN ATTENDED TO THE TENS HOW THE BUILD OF THE		Yes ○ →	09		
0	FAMILY ALLOWANCES		No O			İ
3.	FAMILY ALLOWANCES			10		
			Yes ○ →	-		
10	OLD AGE SECURITY PENSION, GUARANTEED INCOME SUPPLEMENT and SPC from federal government only. Report provincial supplements in question 13.	SUSE'S ALLOWANCE	No 🔾	l		
			Yes () ->	11		
11.	CANADA OF QUEBEC PENSION PLAN BENEFITS		No O			
• • •	On an and an analysis of the a		Yes 🔾>	12		
12	UNEMPLOYMENT INSURANCE BENEFITS, total benefits before tax deduction		No O			
	The state of the s		Yes ○ →	13		
12	SOCIAL ASSISTANCE and PROVINCIAL INCOME SUPPLEMENTS		No O			l
10.	SOUTH ASSISTANCE BIG FROM HOME INCOME SUFFEEMENTS			14		
14	OTHER INCOME from GOVERNMENT SOURCES;		Yes ○ →			
	Report provincial tax credits and allowances in question 20		No 🔾			
15	RETIREMENT PENSIONS, SUPERANNUATION and ANNUITIES - see note in	. 0.:	Yes () →	15		
13.	PLEASE SPECIFY	Guide, item 15.	No O	}		
			Yes ○ →	16		
16	OTHER MONEY INCOME, PLEASE SPECIFY		No O			
	OTTENTIONE, FEEDE OF EST (		Yes ○ →	17		
17.	TOTAL INCOME, sum of entries in questions 1 to 16		No O	1		1
		······································	Yes 🔿 🛶	18		
18.	CAPITAL GAINS - Taxable portion of capital gains or allowable capital losses indicate a loss, write "loss" above amount	realized in 1986. To	No O	.		
	mulcate a loss, wine loss above allouit		Yes ○ →	19		
10	INCOME TAY (fodoral plus provincial). Astal moughle 1006	'	No O			İ
19.	INCOME TAX (federal plus provincial) - total payable on 1986 income and	capital gains	Yes ○ →	20		
	DOGUMENT TAY OFFICE A SAME OF THE SAME OF		No C	.]		
20.	PROVINCIAL TAX CREDITS and ALLOWANCES - see Guide, item 20			21		
21	CHILD TAX CREDIT received from federal program only - see Guide, item 2	•	Yes O ->	1		
	The street received from rederal program only - see Guide, Rem 2		I NO C	22		
22.	Remarks:			23		
				"		1
				24		
						1
8.61	00-13: 03-12-86 STC/HLD-055-60060					
U-U-11						

Statistics Canada Statistique Canada	LABOUR FORCE SURVEY QUESTIONN	AIRE	
	rvey date 3 , Assignment No. 4	1 1	CONFIDENTIAL when completed
HRID page - line No. Given name	Mo. Yr. Surnar	ne	1 FORM NO. U5
	7		
BUSINESS? (Regardless of the number of hours.)	30 LAST WEEK, DID HAVE A JOB OR BUSI- NESS AT WHICH HE/SHE DID NOT WORK?	50	HAS EVER WORKED AT A JOB OR BUSINESS?  Yes \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Yes 1 No 2 Go to 30 PERMANENTLY unable to work 3 Go to 50	Yes O GO 10 33 NO O T	- 51	WHEN DID LAST WORK AT A JOB OR BUSINESS?
11 DID HAVE MORE THAN ONE JOB OR BUSINESS LAST WEEK?	Yes 1 No 2 O 60 10 50		
	32 COUNTING FROM THE END OF LAST WEEK, IN HOW MANY WEEKS WILL START TO	No Change	Mo Yr  Mo Yr  If month unknown, enter in month
12 WAS THIS A RESULT OF CHANGING EMPLOYERS LAST WEEK?	WORK AT HIS/ HER NEW JOB?	52	INTERVIEWER CHECK ITEME
13 HOW MANY HOURS PER WEEK DOES	Go to 50	1	(2) # 51 is equal to go to 55
USUALLY WORK AT HIS/HER:	33 WHY WAS ABSENT FROM WORK LAST WEEK?	53 5	OF SEED THEN
	34 DID HAVE MORE THAN ONE JOB OR	100 (	WEEK?  Full-time 1 Part-time 2
Other jobs? go to 15	BUSINESS LAST WEEK?		(30 or more hours (Less than 30 hours per week) per week)
LESS THAN 30 HOURS PER WEEK?	35 HOW MANY HOURS PER WEEK DOES	_54 \	WHAT WAS THE MAIN REASON WHY LEFT THAT JOB?
Enter Code		55 4	NTERVIEWER CHECK ITEM
15 LAST WEEK, HOW MANY HOURS OF OVERTIME OR EXTRA HOURS DID WORK?	(Main) JOB? If total 30 or more Other obe? Q0 to 37	33 -	*If "perm. unable to work" in 10 1 go to 80
(include paid and unpaid If none	Other Jobs? 90 to 37		*Otherwise <sup>2</sup> go to 56
16 LAST WEEK HOW MANY HOURS WAS AWAY FROM WORK FOR ANY REASON?	LESS THAN 30 HOURS PER WEEK?	56 "	N THE PAST 6 MONTHS, HAS LOOKED FOR WORK?
(Holiday, vacation, illness, labour dispute, etc.)	37 UP TO THE END OF LAST WEEK, HOW MANY	57 :	IN THE PAST 4 WEEKS. WHAT HAS DONE TO FIND
(From all pobs) If none enter 00	WEEKS HAS BEEN CONTINUOUSLY ABSENT FROM WORK?	" v	NORK? Mark all methods reported.
17 WHAT WAS THE MAIN REASON FOR BEING		!	Nothing Go to 62 IN THE PAST 4 WEEKS, HAS DONE ANYTHING ELSE
	IS GETTING ANY WAGES OR SALARY FROM HIS/HER EMPLOYER FOR ANY TIME OFF LAST WEEK?		O FIND WORK? Mark all other methods reported. or each method given last:
18 HOW MANY HOURS DID ACTUALLY WORK	Yes 1 No 2	•	WHEN DID LAST ? (Repeat method)  No. of weeks
	39 INTERNEWER CHECK ITEM	Check	Method         ago (excl. used svy. week)
Other jobs?	• If code 5 (layoff) in 33 1 0 go to 56	PU	BLIC employment AGENCY 2
1Q IN THE PAST 4 WEEKS, HAS LOOKED FOR	Otherwise Opo to 40  IN THE PAST 4 WEEKS, HAS LOOKED FOR	-	IVATE employment AGENCY
ANOTHER JOB?	ANOTHER JOB?		IDN. 5
Go 10 72	Yes 1 No 2 O	1	ENDS or relatives
DESCRIPTION OF MAIN J	JOB OR BUSINESS		7 ~ -
72 FOR WHOM DID WORK? (Name of business, gov	vernment dept. or agency, or person)	Piae	ced or answered ADS
72 FOR WHOM DID WORK? (Name of business, gov	vernment dept. or agency, or person)		ced or answered ADS  OKED at job ADS  9
72 FOR WHOM DID WORK? (Name of business, government)	veriment dept. or agency, or person)	υτ. 5 <b>Ω</b> UI	OKED at 90 ADS  B OKED at 90 ADS  P TO THE END OF LAST WEEK HOW MANY WEEKS
No City P		58 UI	OKED at job ADS
No charge	/ER?	58 UI	OKED at NO ADS  HER. Specify in NOTES  P TO THE END OF LAST WEEK, HOW MANY WEEKS  SS BEEN LOOKING FOR WORK?  Not counting weeks worked.)  THAT WAS & MAIN ACTIVITY BEFORE HE/SHE
73 WHEN DID START WORKING FOR THIS EMPLOY	TER?  Ma. Yr.  If month unknown order '' in month	58 ui	OKED at pot ADS  P TO THE END OF LAST WEEK, HOW MANY WEEKS AS. BEEN LOOKING FOR WORK?  HAT WAS MAIN ACTIVITY BEFORE HE/SHE FARTED TO LOOK FOR WORK?
73 WHEN DID START WORKING FOR THIS EMPLOY	/ER?  Ma Yr  If month unknown order in month	58 ui	OKED at NO ADS  HER Specify IN NOTES  P TO THE END OF LAST WEEK, HOW MANY WEEKS AS BEEN LOOKING FOR WORK?  WAT WAS S MAIN ACTIVITY BEFORE HE/SHE TARTED TO LOOK FOR WORK?  LOOKING FOR A JOB TO LAST MORE THAN 6  ONTHS?
73 WHEN DID START WORKING FOR THIS EMPLOY  Ma Y.  Polarge  WHAT KIND OF BUSINESS, INDUSTRY OR SERVICES  Address government, canning industry, forestry services	/ER?  Ma Yr  If month unknown order in month	58 ui Hy (A 59 st	OKED at job ADS  MER. Specify in NOTES  P TO THE END OF LAST WEEK, HOW MANY WEEKS  AS BEEN LOOKING FOR WORK?  Not counting weeks worked.)  HAT WAS & MAIN ACTIVITY BEFORE HE/SHE TARTED TO LOOK FOR WORK?  LOOKING FOR A JOB TO LAST MORE THAN 6  ONTHS?  Yes No 2  IMORE THAN 6 months: 16 months or less;
73 WHEN DID START WORKING FOR THIS EMPLOY  NO. OTHER PROPERTY OF BUSINESS, INDUSTRY OR SERVICE	/ER?  Ma Yr  If month unknown order in month	58 W (A) 59 W (A) 60 IS	OKED at pob ADS  BEEN LOOKING FOR A JOB TO LAST MEEK, HOW MANY WEEKS  AS BEEN LOOKING FOR WORK?  WOT counting weeks worked.)  HAT WAS MAIN ACTIVITY BEFORE HE/SHE FARTED TO LOOK FOR WORK?  LOOKING FOR A JOB TO LAST MORE THAN 6  ONTHS?  Yes No 2  IMORE THAN 6 MORE THAN 6  ONTHS OF THAN 6 OF THAN 6  ONTHS OF THAN 6 OF THAN 6  LOOKING FOR A FULL-TIME OR PART-TIME JOB?
73 WHEN DID START WORKING FOR THIS EMPLOY  No	/ER?  Ma Yr  If month unknown order in month	58 ui Hy (A 59 st	OKED at pob ADS  B
73 WHEN DID START WORKING FOR THIS EMPLOY  No	YER?  Ma. Yr.  If month unknown order · in month  E WAS THIS? (Give full description: e.g., s.)	58 ui Hy (A 59 st	OKED at pob ADS  B  OKED at pob ADS  P TO THE END OF LAST WEEK, HOW MANY WEEKS  AS BEEN LOOKING FOR WORK?  WHAT WAS S MAIN ACTIVITY BEFORE HE/SHE TARTED TO LOOK FOR WORK?  LOOKING FOR A JOB TO LAST MORE THAN 6  ONTHS?  Yes  INDOR: 'CAT 6 months! 16 months or less!  LOOKING FOR A FULL-TIME OR PART-TIME JOB?  Full-time  (JO or more hours per week)  Part-time  (Loss time) 30 hours per week)
73 WHEN DID START WORKING FOR THIS EMPLOY  No Who When Did with the Charge of the Coloral government, canning industry, forestry services the Coloral government	YER?  Ma. Yr.  If month unknown order · in month  E WAS THIS? (Give full description: e.g., s.)	58 UII /// // // // // // 59 wi 60 is 61 is	OKED at pob ADS  HER Specify in NOTES  P TO THE END OF LAST WEEK, HOW MANY WEEKS  AS BEEN LOOKING FOR WORK?  WHAT WAS. IS MAIN ACTIVITY BEFORE HE/SHE TARTED TO LOOK FOR WORK?  LOOKING FOR A JOB TO LAST MORE THAN 6  ONTHS?  Yes O 16 months or less!  LOOKING FOR A FULL-TIME OR PART-TIME JOB?  Full-time 1 (Loss time) 30 hours per week)  Go to 63  HAT WAS THE MAIN RESSON WHY. DID NOT LOOK
73 WHEN DID START WORKING FOR THIS EMPLOY  No Who When Did with the Charge of the Coloral government, canning industry, forestry services the Coloral government	YER?  Ma. Yr.  If month unknown order · in month  E WAS THIS? (Give full description: e.g., s.)	58 H// // // 59 WS 60 IS 60 IS 60 MG	OKED at pob ADS  P TO THE END OF LAST WEEK, HOW MANY WEEKS  AS BEEN LOOKING FOR WORK?  Not counting weeks worked.)  HAT WAS 8 MAIN ACTIVITY BEFORE HE/SHE FARTED TO LOOK FOR WORK?  LOOKING FOR A JOB TO LAST MORE THAN 6  ONTHS?  Yes OR TO THE END OF LAST MORE THAN 6  ONTHS?  Partime OR PART-TIME JOB?  Full-time (J30 or more hours per week)  Go to 63  HAT WAS THE MAIN REASON WHY DID NOT LOOK  R WORK LAST WEEK?
73 WHEN DID START WORKING FOR THIS EMPLOY  Ma. V.  No Charge  WHAT KIND OF BUSINESS, INDUSTRY OR SERVICES  No Charge  75 A WHAT KIND OF WORK WAS DOING? (Give full of forestry technician.)	YER?  Ma. Yr.  If month unknown order · in month  E WAS THIS? (Give full description: e.g., s.)	58 W/A 59 ST 60 IS 62 W/A 63 W	OKED at pob ADS  HER. Specify in NOTES  P TO THE END OF LAST WEEK, HOW MANY WEEKS  AS BEEN LOOKING FOR WORK?  NOT COUNTING WEEKS WORKED.)  LOOKING FOR A JOB TO LAST MORE THAN 6  ONTHS?  Yes  INFO: That 6 months or less:  LOOKING FOR A FULL-TIME OR PART-TIME JOB?  Full-time  (30 or more hours per week)  AST HERE ANY REASON WHY DID NOT LOOK  BY WORK LAST WEEK?
73 WHEN DID START WORKING FOR THIS EMPLOY  No	VIER?  Ma. VI.  If month unknown order: In month  E WAS THIS? (Give full description: e.g., s.)  Bescription: e.g., office clerk, factory worker,	58 W 59 W 560 M 661 IS 62 W 663 W 66	OKED at 900 ADS  HER Specify in NOTES  P TO THE END OF LAST WEEK, HOW MANY WEEKS AS BEEN LOOKING FOR WORK?  WHAT WAS. IS MAIN ACTIVITY BEFORE HE/SHE TARTED TO LOOK FOR WORK?  LOOKING FOR A JOB TO LAST MORE THAN 6  ONTHS?  Yes O
73 WHEN DID START WORKING FOR THIS EMPLOY  Ma Y.  No Charge  WHAT KIND OF BUSINESS, INDUSTRY OR SERVICES  No Charge  T A WHAT KIND OF WORK WAS DOING? (Give full of charge)  T A WHAT KIND OF WORK WAS DOING? (Give full of charge)	VIER?  Ma. VI.  If month unknown order: In month  E WAS THIS? (Give full description: e.g., s.)  Bescription: e.g., office clerk, factory worker,	58 H/M 59 Wi 60 IS 61 IS 62 W/6 63 J/6	OKED at 100 ADS  P TO THE END OF LAST WEEK, HOW MANY WEEKS  AS BEEN LOOKING FOR WORK?  NOT COUNTING WEEKS WORKED.)  HAT WAS & MAIN ACTIVITY BEFORE HE/SHE TARTED TO LOOK FOR WORK?  LOOKING FOR A JOB TO LAST MORE THAN 6  ONTHS?  YES 16 MORE THAN 6  ONTHS?  YES 16 MORE THAN 6  ONTHS?  (30 or more hours per week)  Go to 63  HAT WAS THE MAIN REASON WHY DID NOT LOOK  OR WORK LAST WEEK?  Enter code  STHEF CODE  AS THERE ANY REASON WHY COULD NOT TAKE A  BELAST WEEK?
73 WHEN DID START WORKING FOR THIS EMPLOY  No	VIER?  Ma. VI.  If month unknown order: In month  E WAS THIS? (Give full description: e.g., s.)  Bescription: e.g., office clerk, factory worker,	58 H/M 59 Wi 60 IS 61 IS 62 W/6 63 J/6	OKED at 100 ADS  P TO THE END OF LAST WEEK, HOW MANY WEEKS  AS BEEN LOOKING FOR WORK?  NOT COUNTING WEEKS WORKED.)  HAT WAS & MAIN ACTIVITY BEFORE HE/SHE TARTED TO LOOK FOR WORK?  LOOKING FOR A JOB TO LAST MORE THAN 6  ONTHS?  YES 16 MORE THA
73 WHEN DID START WORKING FOR THIS EMPLOY  MA. Y.  No Charge  WHAT KIND OF BUSINESS, INDUSTRY OR SERVICES  No Charge  T A WHAT KIND OF WORK WAS DOING? (Give full de forestry technician.)  NO Charge  T S A WHAT KIND OF WORK WAS DOING? (Give full de forestry technician.)  NO Charge  T S B IN THIS WORK, WHAT WERE MOST IMPORTANT (Give full description: e.g., filing documents, drying veg Charge	VIER?  Ma. VI.  If month unknown order: In month  E WAS THIS? (Give full description: e.g., s.)  Bescription: e.g., office clerk, factory worker,	58 H/M 59 W1 60 IS 62 W1 63 W1 64 M7	OKED at pob ADS  WHER Specify in NOTES  P TO THE END OF LAST WEEK, HOW MANY WEEKS  AS BEEN LOOKING FOR WORK?  WHAT WAS. IS MAIN ACTIVITY BEFORE HE/SHE FIRSTED TO LOOK FOR WORK?  LOOKING FOR A JOB TO LAST MORE THAN 6  ONTHS?  YES  LOOKING FOR A FULL-TIME OR PART-TIME JOB?  Full-time  (Looking FOR A FULL-TIME OR PART-TIME JOB?  Full-time  (Look in Bar JO hours per week)  Go to 63  HAT WAS THE MAIN REASON WHY DID NOT LOOK  OR WORK LAST WEEK?  Enter code  **If Not' (never worked) in 50  Ogo to 80  **If upper circle in 52 is marked  Ogo to 72
73 WHEN DID START WORKING FOR THIS EMPLOY  Ma Y.  No Option of Indian Committee of	WAS THIS? (Give full description: e.g., s.)  E WAS THIS? (Give full description: e.g., s.)  escription: e.g., office clerk, factory worker,  ACTIVITIES OR DUTIES? greatles, forest examinary)	58 JUN 59 WI 60 MM 61 IS 62 WI 63 WM 64 MT 64 MT	OKED at pob ADS  HER. Specify in NOTES  P. TO THE END OF LAST WEEK, HOW MANY WEEKS  AS BEEN LOOKING FOR WORK?  NOT counting weeks worked.)  HAT WAS & MAIN ACTIVITY BEFORE HE/SHE TARTED TO LOOK FOR WORK?  LOOKING FOR A JOB TO LAST MORE THAN 6  ONTHS?  Yes  INDOE THAT E MORING:  (A) OF MORE THAN 6  ONTHS?  Yes  (A) OF MORE THAN 6  ONTHS?  Yes  (A) OF MORE THAN 6  ONTHS?  Yes  (A) OF MORE THAN 6  ONTHS?  (A) OF MORE THAN 6  ONTHS?  (A) OF MORE THAN 6  ONTHS?  (A) OF MORE THAN 6  ONTHS?  (A) OF MORE THAN 6  (B) OF THE MORE THAN 6  ONTHS?  (A) OF MORE THAN 6  ONTHS?  (B) OF THAN 10  (C) ONTHS  (C) OF THE MORE THAN 6  (C) ONTHS  (
73 WHEN DID START WORKING FOR THIS EMPLOY  Ma Y.  No Option of Indian Committee of	Ma Y:  If month unknown error in month  E WAS THIS? (Give full description: e.g.,  Secreption: e.g., office clerk, factory worker,  ACTIVITIES OR DUTIES?  Petables, forest examiner.)	58 UH// 59 WS 60 IS 61 IS 62 WW 63 Jo 64 MS 80 LA	OKED at pob ADS  HER. Specify in NOTES  P. TO THE END OF LAST WEEK, HOW MANY WEEKS  AS BEEN LOOKING FOR WORK?  NOT countring weeks worked.)  HAT WAS & MAIN ACTIVITY BEFORE HE/SHE TARTED TO LOOK FOR WORK?  LOOKING FOR A JOB TO LAST MORE THAN 6  ONTHS?  Yes ORDER  INVOR THAT & MORE THAN 6  ONTHS?  Yes ORDER  INVOR THAT & MORE THAN 6  ONTHS?  Yes ORDER  INVOR THAT & MORE THAN 6  ONTHS?  Yes ORDER  INVOR THAT & MORE THAN 6  ONTHS?  Yes ORDER  I CLOSKING FOR A FULL-TIME OR PART-TIME JOB?  Full-time ORDER  (Lass Time Code  Go to 63  HAT WAS THE MAIN REASON WHY DID NOT LOOK  AS THERE ANY REASON WHY COULD NOT TAKE A  BE LAST WEEK?  Enter code  ST THOSE CHECK TISHE  "IF "NOT (Inseer worked) in 50  ORDER  OF THOSE CHECK TISHE  "IF "NOT (Inseer worked) in 50  ORDER  OF THOSE CHECK TISHE  "IF "NOT (Inseer worked) in 50  ORDER  OF THOSE CHECK TISHE  "IF "NOT (Inseer worked) in 50  ORDER  ORD
73 WHEN DID START WORKING FOR THIS EMPLOY  MA. Y.  No Only  Totarge  To	WAS THIS? (Give full description: e.g., s.)  E-WAS THIS? (Give full description: e.g., s.)	58 JUNE 59 WI 60 MM 61 IS 62 WI 63 WM 64 MT 64 MT 80 GR 81 WM 81 W	OKED at 100 ADS  HER. Specify in NOTES  P TO THE END OF LAST WEEK, HOW MANY WEEKS  AS BEEN LOOKING FOR WORK?  WHAT WAS. IS MAIN ACTIVITY BEFORE HE/SHE TARTED TO LOOK FOR WORK?  LOOKING FOR A JOB TO LAST MORE THAN 6  ONTHS?  Yes OF THE FRONT ONE OF PART-TIME JOB?  Full-time OF PART-TIME JOB?  Full-time OF PART-TIME JOB?  Full-time OF PART-TIME JOB?  Full-time OF PART-TIME JOB?  Full-time OF PART-TIME JOB?  Full-time OF PART-TIME JOB?  Full-time OF PART-TIME JOB?  Full-time OF PART-TIME JOB?  Full-time OF PART-TIME JOB?  Full-time OF PART-TIME JOB?  Full-time OF PART-TIME OF PART-TIME JOB?  Full-time OF PART-TIME OF A PART-TIME JOB?  Full-time OF PART-TIME OF A PART-TIME JOB TO TAKE A ST WEEK?  Full-time OF TAKE A ST WEEK ASS ATTENDING A SCHOOL COLLEGE  UNIVERSITY?  Yes OF TAKE OF TAKE OF A PART-TIME JOB TO TAKE A PART-TIME OF A PART-TIME OF A PART-TIME OF A PART-TIME Full 1 OF PART-TIME OF A PART-TIME Full 1 OF PART-TIME OF A PART-TIME Full 1 OF PART-TIME FULL TIME TO TAKE A PART-TIME FULL TIME TO TAKE A PART-TIME FULL TIME TO TAKE A PART-TIME FULL TIME TO TAKE A PART-TIME FULL TIME TO TAKE A PART-TIME FULL TIME TO TAKE A PART-TIME TO TAKE A PART-TIME FULL TIME TO TAKE A PART-TIME T
73 WHEN DID START WORKING FOR THIS EMPLOY  Ma Y.  No Only  Tolarge  Tol	FER?  Ma. Vr.  If month unknown errer in month  E WAS THIS? (Give full description: e.g., s.)  escription: e.g., affice clerk, factory worker,  ACTIVITIES OR DUTIES? gotables, forest examiner.)	58 WHAT STORY STOR	OKED at pob ADS  HER. Specify in NOTES  P. TO THE END OF LAST WEEK, HOW MANY WEEKS  AS BEEN LOOKING FOR WORK?  NOT counting weeks worked.)  HAT WAS & MAIN ACTIVITY BEFORE HE/SHE TARTED TO LOOK FOR WORK?  Code  LOOKING FOR A JOB TO LAST MORE THAN 6  ONTHS?  Yes  INDICE THAT 6 MORITIS OF 16551  LOOKING FOR A FULL-TIME OR PART-TIME JOB?  Full-time  (A) or more hours  per week!  Go to 63  HAT WAS THE MAIN REASON WHY DID NOT LOOK  AS THERE ANY REASON WHY COULD NOT TAKE A  BE LAST WEEK?  Filter code  ST HERE CHECK ITEM  "If "NOT (Inseer worked) in 50  "I URDID NOT TAKE A  OR "NOT (Inseer worked) in 50  "I URDID NOT TAKE A  OR "NOT (Inseer worked) in 50  "I URDID NOT TAKE A  OR "NOT (Inseer worked) in 50  "Otherwise To The Code  TO THE CODE  ST WEEK, WAS ATTENDING A SCHOOL, COLLEGE  I UNIVERSITY?  No 2 Go to 90  SS ENROLLED AS A FULL-TIME OR A PART-TIME  OUEDNT?
73 WHEN DID START WORKING FOR THIS EMPLOY  Ma Y.  No Only  Total WHAT KIND OF BUSINESS, INDUSTRY OR SERVICES  No Only  Total Services  No Only	FER?  Ma. Vr.  If month unknown errer in month  E WAS THIS? (Give full description: e.g., s.)  escription: e.g., affice clerk, factory worker,  ACTIVITIES OR DUTIES? gotables, forest examiner.)	58 WHAT STORY STOR	OKED at 100 ADS  HER. Specify in NOTES  P. TO THE END OF LAST WEEK, HOW MANY WEEKS  AS BEEN LOOKING FOR WORK?  NOT counting weeks worked.)  HAT WAS. & MAIN ACTIVITY BEFORE HE/SHE TARTED TO LOOK FOR WORK?  LOOKING FOR A JOB TO LAST MORE THAN 6  ONTHS?  Yes
73 WHEN DID START WORKING FOR THIS EMPLOY  MA. Y.  No Only  Totarge  To	FER?  Ma. Vr.  If month unknown errer in month  E WAS THIS? (Give full description: e.g., s.)  escription: e.g., affice clerk, factory worker,  ACTIVITIES OR DUTIES? gotables, forest examiner.)	58 H/A 59 Wi 60 IS 61 IS 62 WG 63 WG 64 MG 80 LAR 81 WA 82 WF	OKED at pob ADS  HER. Specify in NOTES  P. TO THE END OF LAST WEEK, HOW MANY WEEKS  AS BEEN LOOKING FOR WORK?  Not counting weeks worked.)  HAT WAS. Is MAIN ACTIVITY BEFORE HE/SHE TARTED TO LOOK FOR WORK?  LOOKING FOR A JOB TO LAST MORE THAN 6  ONTHS?  Ves
73 WHEN DID START WORKING FOR THIS EMPLOY  MAD Y  No Old Part of Part o	FER?  Ma. Vr.  If month unknown errer in month  E WAS THIS? (Give full description: e.g., s.)  escription: e.g., affice clerk, factory worker,  ACTIVITIES OR DUTIES? gotables, forest examiner.)	58 H/A 59 Wi 60 IS 61 IS 62 WG 63 WG 64 MG 80 LAR 81 WA 82 WF	OKED at 100 ADS  HER Specify in NOTES  P TO THE END OF LAST WEEK, HOW MANY WEEKS AS BEEN LOOKING FOR WORK?  AS BEEN LOOKING FOR WORK?  INAT WAS. IS MAIN ACTIVITY BEFORE HE/SHE TARTED TO LOOK FOR WORK?  LOOKING FOR A JOB TO LAST MORE THAN 6  ONTHS?  Yes.

 $j_I$ 

+	Statistics Cana	ada Statistique Canad	a HOUSE	HO	LD	P	REC	OF	D DO	CK	ET [	CONFIC	ENTI/	AL red	1	FORM I	NO.	03
2[	cket ne.	3	4	nq.				5[	eelgnated i	ntervie	No (	1 or	, ſ	our int	ierriew	er ne.		Ĭ
•	B.U.	Group Cluster	Ret. no.		_	Lie	oting		Mult.		change		of de					
) <u> </u>		every call on this household.	Lieting ad	dress		<u></u>						8	code					
<u></u>	on.		10															
TI	hur.		12 NTERV	he first	inser	<b>VIEW 4</b>	at ihus	dwelling		20	) • if per	SUBSE			PERVI	Go to	21	
-	n. at.		Yes 1	Go t	o 13	)	No	<sup>2</sup> ()	Go ta 20		• Other	WISE AS	k: ILL LI	VING		4E SAI		
3	WOULD YOU PREFE	FIRST INTERVIEW WITH T ER TO BE INTERVIEWED FRENCH?	14 INTERV	EWE	R C	HEC	K IT	EM:			• when	LING A possib	io, sta				el visit	,
	English 1 Fren	nch <sup>2</sup> - Either <sup>3</sup>	English 1	$\overline{}$	Frer	2	0	Other	3 <u></u>		Yes *	)Go to		No NG PE			ured	
5	WHAT ARE THE NA	Neither Meither  W LIVING OR ST	AYIN		to 1.		Q HA	VE	21	LIVE	R STA	YAT	THIS	DWE	LLING	17		
6	Enter names in 32.  ARE THERE ANY PE	RSONS AWAY FROM THIS	HOUSEHOLD AT	TEN	DIN	G SC	CHO	DL,		Ļ		ANYO				IVE O		
	Yes C Enter names									22	STAY		IS DV	NELLI	NG SI	UCH A	S OT	
7	OR EMPLOYEES? Yes! Enter name:	E LIVE HERE SUCH AS OTH	2	ROOI	MER	ts. B	BOAF	IDERS	ł		Yes <sup>1</sup> C	) Enter	names	s in 32	<u>!</u> .	No 2	Og	o to 42
·		E 33 through 40 and go to 42.	33	34	35	36	37	38	40			nswers					ns	
RD	Name	es of household members	Age	s	MS	H • E	R		Membersi	hip.								
L	Given			×		ld.	۳	Educ.	la e	년 남	A B	СВ	E	F G	Н	1 1	К	L M
1	name Surname									¥ 1								
2	Given name									2			П				$\prod$	
H	Given name			+	_	-		+				_		+		_	+	+
3	Surname									3								
4	Given name Surname									3 4								
_	Given							+		7		_	+	+		+		+
5	Surname Given			-				_		5				_		$\perp$		
6	name									6								
7	Given name			1	-					7				+				
ľ	Surname			-				_					-	+	-	$\perp$	$\perp$	$\vdash$
8	Surname								Ž.	8								
2		OWNED BY A MEMBER OF		D?		T	LL										_1	
	Yes 1 Go directly to FORMS 05 &	OG No <sup>2</sup> Comp						60.	DOES	TH	s HOU	SEHO	LD I	LIVE	ON	A F	ARM?	?
_	FOR ALL HOUSEHOI								CE M	ÉNA(	E DEM	EURE	- <b>T</b> -3	IL S	UR I	JNE	FERN	1E?
			rmission to interview phone: Granted 3	1					YES-	OUI	1			N	0-N	ON	2	
tele	ephone 1	Telephone no. 2	Denied 4	Go	4													
		60 10 44																
4	Desermine and record t	he best time to call on this how	sehold.															
5		46	47 Forms C	ontro	ł	48	_	les -				NOTE						
	Month	Was this interview conducted by		05	06	1	0'	Item n	0.		See a	wer for a	ddition	W NOT	ES.		<u></u>	
	Code	telephone?	Printed			2	<sup>2</sup> O											
	F CODE "B" EXPLAIN IN NOTES	Yes ' No 4	Completed			3	10		-									
		TC-HLD-035-02581 STC-P-PU-0	15 <i>F</i>	RANÇ	AIS		VERS	0					"Auth	ority -	- Stat	istics A	ict. Ch	napter 1 1 - 72"



# QUESTION CARD

#### 1986 SURVEY OF CONSUMER FINANCES

## ITEM 50 ON F03 - SUPPLEMENTARY QUESTIONS AND CODES

Ask every applicable supplementary question for each person 15 years of age or over and enter a code in every column from III to O SS AB J

# NOTE - BE SURE TO ASK EVERY QUESTION EXACTLY AS WORDED

IMMIGRATION STATUS Is . . . Canadian born? If 'YES', code: 00 - Persons born in Canada (including Nfld.) or Canadian by birth: if 'NO', ask: Since when has . . . been residing in Canada? 45 - Persons who immigrated to Canada before 1946

> 46 to 86 — Persons who immigrated to Canada between 1946 and 1986. (Enter the last two digits of the actual year of arrival.)

MOTHER TONGUE What is the language . . . first learned in childhood and still understands? 1 - English 2 - French

0 - Other

WEEKS WORKED ww ww During 1985, in how many weeks did . . . do DE any work at a job or business? (Include vacation, maternity leave, illness, strikes and lock-outs.) 00 to 52 - e.g. 9 weeks = '09'

**FULL-TIME OR PART-TIME WORK** Enter '0' if 'WW' is '00'; Otherwise, ask: During those weeks, was the work mostly full-time or part-time? 1 - Full-time 2 - Part-time 0 - Not applicable

WEEKS UNEMPLOYED υU Enter '00' if 'WW' is '52'; Otherwise, ask: GH During 1985, in how many weeks was . . . without work and looking for work? (Include temporary lay-offs) 00 to 52 - e.g. 7 weeks = '07'

STRETCHES OF UNEMPLOYMENT S Enter '0' if 'WU' is '00': Otherwise ask: Were those weeks all in one stretch? 1 - Yes - 1 stretch 2 - No - 2 stretches 3 - No - 3 or more stretches 0 - Not applicable

OTHER ACTIVITY 0 Α Enter '0' if WW' + WU' = '52'; Otherwise, ask:

> What was . . .'s main activity during the weeks when he/she was neither working nor looking for work?

1 - Permanently unable to work

2 - Kept house

3 - Went to school

4 - Retired or voluntarily idle

5 - Other (Specify in 'Notes' of the F03)

0 - Not applicable

INCOME CODE - ITEM 25 ON CF06 - COLUMN 20 ON F07

Determine the income code by:

a) performing interviewer check procedure on completed CF06, or

b) asking, "Did . . . receive any income during 1985?"

- on CF06, in Item 25 (for CF06's on hand, completed or refused)

- on F07, in Column 20 (for CF06's not returned)

INCOME CODES

1 - Definitely determined that no income was received

2 - Income received and some or all details supplied

3 - Definitely determined that income was received but no details were supplied

4 - Impossible to determine whether or not income was received

## CODE SHEET

# Household Record Docket (Form 03)

Exemplaire français

8	2 3 4 5 6 7 8 9	Single Detached Double Row or Terrace Duplex Apartment, Flat Institution Hotel, Rooming or Lodging House Camp — Logging, Construction, etc. Mobile Home Other — Specify in NOTES
34	M F	Male Female

WHAT IS . . . . MARITAL STATUS? (Read categories to respondent) Now married or living common-law 2 Single (never married)

Assign one letter to all household members reto lated to the head of a family by one of the relationships listed in Item 37.

('A' for each member of the first family, 'B' for each member of the second family, etc.)

Each different letter used in Item 36 requires a different 'Head of Family' in Item 37.

Head of family

Widow or widower 4 Separated or divorced

Spouse

Son or daughter (natural, adopted or step)

Grandchild

Son-in-law or daughter-in-law

37 6 Foster child (less than age 18)

8 Parent-in-law

Brother or sister

diploma)

7-5030-440.1: 2-9-87

3 Yes (Received a university degree)

0 Other relative - Specify in NOTES

Unrelated roomers, boarders and friends require a separate family identifier in Item 36.

## (Read questions to respondent) Column 1: HOW MANY YEARS OF PRIMARY AND SECONDARY EDUCATION HAS . . . . COMPLETED? 0 No schooling 1 to 8 years of primary and secondary education 9 or 10 years of primary and secondary education 11 years of primary and secondary education 12 years of primary and secondary education 5 13 years of primary and secondary education Column 2: A. HAS . . . . . TAKEN ANY POST-SEC-ONDARY EDUCATION? 38 o No (No post-secondary education) Yes - B. DID THIS EDUCATION NORMALLY REQUIRE HIGH SCHOOL GRADUA-TION? 0 No (No post-secondary education)

Yes --- C. DID . . . . RECEIVE A DEGREE, CER-TIFICATE, OR DIPLOMA? No (Took some post-secondary education) Yes (Received a post-secondary certificate or 40 2 Full-time member of Canadian Armed Forces this FIRST CODE: Entered by interviewer

0 Not a household member this month Civilian household member this month

NOTE: for any code other than X, explain situation on appropriate form(s) **FORMS** X LFS questionnaire completed for all 22 eligible household members LFS questionnaire completed for some 15/22 (not all) eligible household members No one at home (after several calls) 15/22 Household refusal 15/22 Interview prevented by death, sickness, 15/22 language problem or other unusual circumstances related to the household Interview prevented by weather condi-15/22 Household temporarily absent 15/22 Vacant dwelling (or trailer stall and 22 vacant seasonal dwelling) Dwelling under construction 45 B Dwelling occupied by persons not to be 15/22 interviewed Dwelling demolished, converted to busi-12/22 ness premises, moved, abandoned (unfit for habitation), listed in error A Interview cancelled for lack of an inter-

viewer (Regional Office use only) SECOND CODE: Regional Office use only

Blank Interview or attempt to interview again

3 Do not interview unless there is a com-

plete change in household membership Attempt to interview again, a letter was

Attempt to interview again, personal contact made by Regional Office staff

#### **ACTION CODES** FOR CLUSTER LIST (FORM 02)

1 ADDITION, i.e., new listing line

2 CORRECTION, i.e., to the original listing line 3 CHANGE IN STATUS, i.e., should be deleted from the list

#### USING TEMPORARY DOCKET NUMBERS Always start with 'T' for Use the last 4 'A' for the first additional digits of your Temporary assignment dwelling, 'B' number for the second. 'C' for the third, etc.

SURVEY MONTH	ROTATION	SURVEY MONTH	ROTATION
01 (Jan.)	1	07 (July)	1
02 (Feb.) 03 (Mar.)	3	08 (Aug.) 09 (Sept.)	2 3
04 (Apr.)	4	10 (Oct.)	4
05 (May) 06 (June)	6	11 (Nov.) 12 (Dec.)	6