Entity: PUMDF

Alias:

Attributes:

CASEID

Type/Length: Character (6)
Long name: Case identifier
Classification: Externe

Description: A number uniquely identifying each household within a reference year.

Theme: LOC: LOCATION

Unit of measure: Code

WEIGHT

Type/Length: Numeric (5) Format: 99999

Long name: Weight at household level

Classification: Externe

Description: Estimated number of actual households this sampled household represents.

Theme: LOC: LOCATION

Unit of measure: Count

FYPYFLAG

Type/Length: Character (1)

Long name: Full-year/part-year household indicator

Classification: External

Description: A full-year household has at least one full-year member; a part-year household is

composed entirely of part-year members.

Theme: LOC: LOCATION

Unit of measure: Code

Codes: 1 Full-year household

PROVINCP

Type/Length: Character (2)
Long name: Province
Classification: External

Description: Code indicating in which province or territory the household resides.

Theme: LOC: LOCATION

Unit of measure: Code

Codes: 00 Masked records

Newfoundland and Labrador

Prince Edward Island

Nova ScotiaNew Brunswick

24 Quebec
35 Ontario
46 Manitoba
47 Saskatchewan
48 Alberta

59 British Columbia

URBRUR

Type/Length: Character (1)
Long name: Urban Rural Code
Theme: LOC: LOCATION

Unit of measure: Code

Codes: 0 Masked records
1 Urban
2 Rural

URBSIZEP

Type/Length: Character (1)
Long name: Urban size
Classification: External

Description: Code indicating the population of the area in which the household resides.

Theme: LOC: LOCATION

Unit of measure: Code

Codes: 0 Masked records

1 100,000 and over 2 Under 100,000

Rural

TYPDWELP

Type/Length: Character (1)
Long name: Type of dwelling

Description: Type of dwelling occupied at time of interview.

Theme: DWELL: DWELLING

3

Processing: 1 (If DC_Q010 =1) 2 (If DC_Q010 =2) 3 (If DC_Q010 =3) 4 (If DC_Q010 =4)

5 (If DC_Q010 = (5 or 6)) 6 (If DC_Q010 between 7 and 9)

Unit of measure: Code

Codes: 1 Single detached

2 Semi-detached (double)

Row or terrace
Duplex
Apartment

6 Hotel, rooming or lodging house,

mobile home, or other

YEARBUIP

Type/Length: Character (1)
Long name: Year built

Description: Period of construction of dwelling.

Theme: DWELL: DWELLING

Processing: 1 (If DC_Q040 =(1 or 2)) 2 (If DC_Q040 =3) 3 (If DC_Q040 =4) 4 (If

DC_Q040 =5) 5 (If DC_Q040 =6) 6 (If DC_Q040 >6)

Unit of measure: Code

Codes: 1 1945 or before

2 1946 - 1960 3 1961 - 1970 4 1971 - 1980 5 1981 - 1990 6 1991 to 2009

NUMRMP

Type/Length: Numeric (2) Format: 99

Long name: Number of rooms

Description: Number of rooms within the dwelling

Theme: DWELL: DWELLING

Processing: 01-10 (If DC_Q060 between 1 and 10) 11 (If DC_Q060 > 10)

Unit of measure: Count

Codes: 11 11 or more rooms

01-10 Actual numbers

NUMBEDRP

Type/Length: Numeric (1) Format: 9

Long name: Number of bedrooms

Description: Number of bedrooms within the dwelling.

Theme: DWELL: DWELLING

Processing: 0-4 (If DC-Q070 between 0 and 4) 5 (If DC-Q070 > 4)

Unit of measure: Count

Codes: 5 5 or more bedrooms

0-4 Actual numbers

NUMBTHRP

Type/Length: Numeric (1) Format: 9

Long name: Number of bathrooms

Description: Number of bathrooms with a bathtub or shower in the dwelling.

Theme: DWELL: DWELLING

Processing: 0-2 (If DC_Q080 between 0 and 2) 3 (If DC_Q080 >2)

Unit of measure: Count

Codes: 3 3 or more bathrooms

0-2 Actual numbers

Processing:

ISD_SHS2008_Microdata_Dictionary DATA MODEL: ENTITY STRUCTURE

```
TENURYRP
Type/Length:
                         Character (1)
Long name:
                         Tenure group
Description:
                         Code representing the type of tenure of the household over the entire reference
Theme:
                         DWELL: DWELLING
Processing:
                         Dwelling tenure = Code 1 (Owned without mortgage)
                            when OP_Q020 between 1 and 11 + TE_Q010 = 1 + RN_Q010 = 0;
                            or when OP_Q020 = 12 + TE_Q010 = 1
                         Dwelling tenure = Code 2 (Owned with mortgage)
                            when OP_{Q020} between 1 and 11 + TE_{Q010} = 2 + RN_{Q010} = 0;
                            or when OP_Q020 = 12 + TE_Q010 = 2
                         Dwelling tenure = Code 3 (Rented or occupied rent free)
                            when OP_Q020 = 0 + TE_Q010 = 3 + RN_Q010 between 1 and 11;
                            or when OP_Q020 = 0 + TE_Q010 = 3 + RN_Q010 = 12;
                            or when OP_{Q020} between 1 and 11 + TE_{Q010} = 3 + RN_{Q010} = 12;
                            or when OP_Q020 = 12 + TE_Q010 = 3 + RN_Q010 = 12;
                            or when OP_Q020 = 0 + TE_Q010 = 4 + RN_Q010 between 1 and 11;
                            or when OP_Q020 = 0 + TE_Q010 = 4 + RN_Q010 = 12;
                            or when OP_{Q020} between 1 and 11 + TE_{Q010} = 4 + RN_{Q010} = 12;
                            or when OP_Q020 = 12 + TE_Q010 = 4 + RN_Q010 = 12
                         Dwelling tenure = Code 4 (Mixed tenure)
                            when OP_Q020 between 1 and 11 + TE_Q010 = 1 + RN_Q010 between 1 and
                         11;
                            or when OP_Q020 between 1 and 11 + TE_Q010 = 2 + RN_Q010 between 1
                         and 11;
                            or when OP_{Q020} between 1 and 11 + TE_{Q010} = 1 + RN_{Q010} = 12;
                            or when OP_Q020 between 1 and 11 + TE_Q010 = 2 + RN_Q010 = 12;
                            or when OP_Q020 between 1 and 11 + TE_Q010 = 3 + RN_Q010 between 1
                         and 11;
                            or when OP_Q020 between 1 and 11 + TE_Q010 = 4 + RN_Q010 between 1
                            or when OP_{Q020} = 12 + TE_{Q010} = 3 + RN_{Q010} between 1 and 11;
                            or when OP Q020 = 12 + TE Q010 = 4 + RN Q010 between 1 and 11
Unit of measure:
                         Code
Codes:
                                                                     Owned without mortgage during the
                         1
                                                                     reference year
                         2
                                                                     Owned with mortgage during the
                                                                     reference year
                         3
                                                                     Rented or occupied rent free during the
                                                                     reference year
                         4
                                                                      Mixed tenure during the reference year
TENTOIP
                         Character (1)
Type/Length:
                         Dwelling tenure at time of interview
Long name:
Description:
                         Code representing the type of tenure of the dwelling at time of interview.
Theme:
                         DWELL: DWELLING
```

1 (If $TE_Q010 = 1$) 2 (If $TE_Q010 = 2$) 3 (If $TE_Q010 = (3 \text{ or } 4)$)

Codes: 1 Owned without mortgage by the

household

2 Owned with (a) mortgage(s) by the

household

Rented by the household or occupied

rent-free by the household

PURPRICP

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Purchase price of home

Classification: Reported

Description: Purchase price of home bought in the reference year.

Theme: DWELL: DWELLING

Processing: PS_Q030
Unit of measure: Dollar (\$)

Codes: 999,000 \$999,000 or more

\$0-\$990,000 Actual amount

REPAIRS

Type/Length: Character (1)
Long name: Repairs
Classification: Derived

Description: Dwelling repairs needed.

Theme: DWELL: DWELLING

Processing: 1 (If DC_Q050 =1) 2 (If DC_Q050 =2) 3 (If DC_Q050 =3)

Unit of measure: Code

Codes: 1 Yes, major repairs were needed

Yes, minor repairs were needed
 No, only regular maintenance was

needed

ADRENALT

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Improvements - additions, renovations and alterations

Classification: Derived

Description: Expenditure for structural additions or extensions; remodeling rooms; and

replacements and new installations of fences, driveways, patios, swimming pools, major landscaping, roofs, eavestroughing, exterior walls, windows and doors. Excludes installations of equipment, and other improvements and alterations.

Theme: DWELL: DWELLING

 $Processing: RR_Q010 + RR_Q020 + RR_Q030 + RR_Q040 + RR_Q050 + RR_Q060 +$

 $RR_Q025 + RR_Q046$

Unit of measure: Dollar (\$)

NEWINST

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Installations of equipment, and other improvements

Classification: Summarized

Description: Total expenditure for installations of equipment, and other improvements and

alterations of owned principal residences.

Theme: DWELL: DWELLING

 $Processing: RR_Q070 + RR_Q080 + RR_Q090 + RR_Q100 + RR_Q110 + RR_Q130 + RR$

 $RR_Q150 + RR_Q170 + RR_Q085 + RR_Q095$

YRMOVEDP

Type/Length: Character (1)

Long name: Year household moved to the dwelling

Description: Year household moved to the dwelling occupied at time of interview.

Theme: DWELL: DWELLING

Processing: TE_Q030
Unit of measure: Code

Codes: 1 Before 1970

2 1970 - 1979 3 1980 - 1989 4 1990 - 2005 5 2006 - 2009

BUYHMFLG

Type/Length: Character (1)

Long name: Household purchased home

Classification: Reported

Description: Household purchased home in the reference year.

Theme: DWELL: DWELLING

Processing: PS_Q010
Unit of measure: Code

Codes: 0 No

1 Yes

HEATMAIP

Type/Length: Character (1)

Long name: Principal heating equipment

Description: This variable indicates the type of heating equipment which is chiefly used to heat

the dwelling.

Theme: DWELL: DWELLING

Processing: 1 (If $DC_Q100 = 1$) 2 (If $DC_Q100 = 2$) 3 (If $DC_Q100 = (3 \text{ or } 5)$) 4 (If

 $DC_Q100 = 4$

Unit of measure: Code

Codes: 1 Steam or hot water furnace

2 Forced air furnace

Heating stoves (including wood stove),

cookstove, or other

4 Electric heating

HEATAGE

Type/Length: Character (1)

Long name: Age of principal heating equipment

Classification: Reported

Description: This variable indicates how long ago the principal heating equipment was

installed.

Theme: DWELL: DWELLING

Processing: 1 (If DC_Q110 =1) 2 (If DC_Q110 =2) 3 (If DC_Q110 =3) 4 (If DC_Q110 =4)

5 (If DC_Q110 = 5)

Unit of measure: Code

Codes: 1 5 years or less

2 6 to 10 years 3 11 to 15 years 4 16 to 20 years

PUMDF

Codes: 5 Over 20 years

HEATFUEP

Type/Length: Character (1)
Long name: Principal heating fuel

Description: The principal fuel used in the principal heating equipment.

Theme: DWELL: DWELLING

Processing: 1 (If DC_Q120 = 1) 2 (If DC_Q120 = 2) 3 (If DC_Q120 = 4) 4 (If DC_Q120 =

(3, 5 or 6))

Unit of measure: Code

Codes: 1 Oil or other liquid fuel

Piped gas (natural gas)

3 Electricity

4 Bottled gas, wood, or other

HOTWATEP

Type/Length: Character (1)

Long name: Principal heating fuel for hot water

Description: This variable indicates the type of fuel used for the running hot water supply.

Theme: DWELL: DWELLING

Processing: 1 (If DC_Q130 = 1) 2 (If DC_Q130 = 2) 3 (If DC_Q130 = (3, 5 or 6)) 4 (If

 $DC_Q130 = 4$

Unit of measure: Code

Codes: 1 Oil or other liquid fuel

Piped gas (natural gas)

Bottled gas (propane), other, or no

running hot water

4 Electricity

COOKINGP

Type/Length: Character (1)

Long name: Principal cooking fuel

Description: This variable indicates the main fuel for the range or stove on which the household

does most of the cooking.

Theme: DWELL: DWELLING

Processing: 1 (If DC_Q140 =1) 2 (If DC_Q140 =3) 3 (If DC_Q140 =(2 or 4))

Unit of measure: Code

Codes: 1 Piped gas (natural gas)

2 Electricity

Bottled gas (propane), or other

REDURENT

Type/Length: Character (1)
Long name: Reduced rent reason

Classification: Reported

Description: The household paid reduced rent.

Theme: DWELL: DWELLING

2

Processing: RN_Q060
Unit of measure: Code

Codes: 0 Dwelling not rented

1 Government subsidized housing

Other reason (e.g., services to landlord

and company housing)

Codes: 3 No reduced rent

RPINCTOT

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Income of reference person before taxes

Classification: Derived

Description: Includes income for reference person from earnings, investment, government

transfer payments and other sources.

Theme: RPERS: CHARACTERISTICS OF REFERENCE PERSON

Processing: Sum(IN_Q030 for Reference Person: If (reference year - year of birth (ANC_Q01)

> 14)) +

Sum(IN_Q040 for Reference Person: If (reference year - year of birth (ANC_Q01)

> 14)) +

Sum(IN_Q050 for Reference Person: If (reference year - year of birth (ANC_Q01)

> 14)) +

Sum(IN_Q060 for Reference Person: If (reference year - year of birth (ANC_Q01)

> 14)) +

Sum(IN_Q070 for Reference Person: If (reference year - year of birth (ANC_Q01)

> 14)) +

Sum(IN_Q080 for Reference Person: If (reference year - year of birth (ANC_Q01)

> 14)) +

Sum(IN Q090 for Reference Person: If (reference year - year of birth (ANC Q01)

> 14)) +

Sum(IN_Q110 for Reference Person: If (reference year - year of birth (ANC_Q01)

> 14)) +

Sum(IN_Q120 for Reference Person: If (reference year - year of birth (ANC_Q01)

> 14)) +

Sum(IN_Q130 for Reference Person: If (reference year - year of birth (ANC_Q01)

> 14))

Unit of measure: Dollar (\$)

RPINCEAR

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Income of reference person from earnings

Classification: Derived

Description: Includes income for reference person from paid employment (total wages and

salaries), net income from self-employment, and net income from roomers and

boarders (non-relatives).

Theme: RPERS: CHARACTERISTICS OF REFERENCE PERSON

Processing: Sum(IN_Q030 for Reference Person: If (reference year - year of birth (ANC_Q01)

> 14)) + Sum(IN_Q040 for Reference Person: If (reference year - year of birth

 $(ANC_Q01) > 14)$

RPINCINV

Type/Length: Numeric (11.2) Format: 99999999.99
Long name: Income of reference person from investment

Classification: Derived

Description: Includes income for reference person from dividends, interest, and other

investment income such as net rental income or interest received from loans or

mortgages. Excludes capital gains/losses.

Theme: RPERS: CHARACTERISTICS OF REFERENCE PERSON

Processing: Sum(IN_Q110 for Reference Person: If (reference year - year of birth (ANC_Q01)

> 14))

Unit of measure: Dollar (\$)

RPINCTRA

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Income of reference person from government transfer payments

Classification: Derived

Description: Includes income for reference person from Child Tax Benefits, Old Age Security

Pension, Guaranteed Income Supplement, Spouse's Allowance, Canada Pension Plan Benefits or Quebec Pension Plan Benefits, Employment Insurance Benefits, Goods and Services Tax Credit, Provincial Tax Credits, Social Assistance, Provincial Income Supplements, Workers' Compensation Benefits, Veterans' Pensions, Civilian War Pensions and Allowances, and Other Income from

Government Sources.

Theme: RPERS: CHARACTERISTICS OF REFERENCE PERSON

Processing: Sum(IN_Q050 for Reference Person: If (reference year - year of birth (ANC_Q01

> 14)) +

Sum(IN_Q060 for Reference Person: If (reference year - year of birth (ANC_Q01

> 14)) +

Sum(IN_Q070 for Reference Person: If (reference year - year of birth (ANC_Q01

> 14)) +

Sum(IN_Q080 for Reference Person: If (reference year - year of birth (ANC_Q01

> 14)) +

Sum(IN_Q090 for Reference Person: If (reference year - year of birth (ANC_Q01

> 14))

Unit of measure: Dollar (\$)

RPINCOTH

Type/Length: Numeric (11.2) Format: 99999999.99
Long name: Income of reference person from other sources

Classification: Derived

Description: Includes income of reference person from retirement pensions, superannuation,

annuities, RRIF withdrawals, and other money income such as alimony, separation

allowance, child support, retirement allowance, severance pay, income

maintenance plan payments, scholarships, bursaries and income from outside

Canada. Excludes RRSP withdrawals.

Theme: RPERS: CHARACTERISTICS OF REFERENCE PERSON

Processing: Sum(IN_Q120 for Reference Person: If (reference year - year of birth (ANC_Q01

> 14)) +

Sum(IN_Q130 for Reference Person: If (reference year - year of birth (ANC_Q01

> 14)

RPMARP

Type/Length: Character (1)

Long name: Marital status of reference person

Description: Marital status of reference person at time of interview of the reference year.

Theme: RPERS: CHARACTERISTICS OF REFERENCE PERSON

Processing: HC_Q050 Unit of measure: Code

Codes: 1 Married or common law

> 2 Never married (single)

3 Other (separated, divorced, or

widowed)

RPAGEGRP

Type/Length: Character (2)

Long name: Age group of reference person

Theme: RPERS: CHARACTERISTICS OF REFERENCE PERSON

ANC_Q01 Processing: Unit of measure: Code

Codes: 01 Less than 25 years

> 02 25-29 years 03 30-34 years 04 35-39 years 05 40-44 years 06 45-49 years 07 50-54 years 08 55-59 years 09 60-64 years 10 65-69 years 11 70-74 years 12 75-79 years 13 80-84 years 14 85 years and over

RPSEX

Type/Length: Character (1)

Long name: Sex of reference person

Classification: Reported

Theme: RPERS: CHARACTERISTICS OF REFERENCE PERSON Sex (RS_SEX_Q01) of person having relationship (HC_Q020) = 1 Processing:

Unit of measure: Code

Codes: 1 Male 2

Female

RPWEEKFT

Format: 99 Type/Length: Numeric (2)

Long name: Number of weeks worked full-time by reference person

Classification:

Description: Number of weeks worked full-time by the reference person, including holidays

Theme: RPERS: CHARACTERISTICS OF REFERENCE PERSON

Processing: IN_Q010 Unit of measure: Count

Codes: 00-52Actual numbers

RPWEEKPT

Type/Length: Numeric (2) Format: 99

Long name: Number of weeks worked part-time by reference person

Classification: Reported

Description: Number of weeks worked part-time by the reference person, including holidays

with pay.

Theme: RPERS: CHARACTERISTICS OF REFERENCE PERSON

Processing: IN_Q020
Unit of measure: Count

Codes: 00-52 Actual numbers

RPHIGHESTEDP

Type/Length: Character (1)

Long name: Highest level of education attained by reference person

Classification: Reported

Description: Highest degree, certificate or diploma attained by the reference person.

Processing: Highest level attained by the household member with the relationship (HC_Q020)

= 1

1 (If ED_Q010 = 1) 2 (If ED_Q010 = 2) 3 (If ED_Q010 = 3) 4 (If ED_Q010 = 4) 5 (If ED_Q010 = 5) 6 (If ED_Q010 = 6) 7 (If ED_Q010 = 7) 8 (If ED_Q010 = 8)

Unit of measure: Code

Codes: 0 Not answered

No degrees, certificates or diplomas
Secondary (high) school diploma or

equivalent

Trade/vocational certificate
Apprenticeship certificate
Community college, CEGEP or

nursing school diploma

6 University certificate or diploma

below Bachelor's

Bachelor's degree (B.A., B.Sc., B.Ed.)
University degree, certificate or
diploma above a Bachelor's

RPDISABILITY

Type/Length: Character (1)

Long name: Reference person has a disability

1

Classification: Derived

Description: The reference person was asked if anyone in the household had difficulty hearing,

seeing, communicating, walking, climbing stairs, bending, learning or doing any similar activities, or had an activity limitation. In this case, it is the reference

person who has a disability.

Processing: If AL_Q020 or AL_Q040 = Person number 01

Unit of measure: Code

Codes: 0 No

Yes

SPINCTOT

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Income of spouse before taxes

Description: Includes income for spouse of the reference person from earnings, investment,

government transfer payments and other sources.

Theme: SPOUS: CHARACTERISTICS OF SPOUSE OF REFERENCE PERSON

Processing: Sum(IN Q030 for Spouse of Reference Person: If (reference year - year of birth

(ANC_Q01) >14)) + Sum(IN_Q040 for Spouse of Reference Person: If (reference

year - year of birth $(ANC_Q01) > 14) +$

Sum(IN_Q050 for Spouse of Reference Person: If (reference year - year of birth

 $(ANC_Q01) > 14)) +$

Sum(IN_Q060 for Spouse of Reference Person: If (reference year - year of birth

 $(ANC_Q01) > 14)) +$

Sum(IN_Q070 for Spouse of Reference Person: If (reference year - year of birth

 $(ANC_Q01) > 14)) +$

Sum(IN_Q080 for Spouse of Reference Person: If (reference year - year of birth

 $(ANC_Q01 > 14)) +$

Sum(IN_Q090 for Spouse of Reference Person: If (reference year - year of birth

 $(ANC_Q01 > 14)) +$

Sum(IN_Q110 for Spouse of Reference Person: If (reference year - year of birth

 $(ANC_Q01 > 14)) +$

Sum(IN_Q120 for Spouse of Reference Person: If (reference year - year of birth

 $(ANC_Q01 > 14)) +$

Sum(IN_Q130 for Spouse of Reference Person: If (reference year - year of birth

 $(ANC_Q01 > 14))$

Unit of measure: Dollar (\$)

SPINCEAR

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Income of spouse from earnings

Classification: Derived

Description: Includes income for spouse of reference person from paid employment (total

wages and salaries), net income from self-employment, and net income from

roomers and boarders (non-relatives).

Theme: SPOUS: CHARACTERISTICS OF SPOUSE OF REFERENCE PERSON

Processing: Sum(IN_Q030 for Spouse of Reference Person: If (reference year - year of birth

 $(ANC_Q01 > 14)) +$

Sum(IN Q040 for Spouse of Reference Person: If (reference year - year of birth

 $(ANC_Q01 > 14))$

Unit of measure: Dollar (\$)

SPINCINV

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Income of spouse from investment

Classification: Derived

Description: Includes income for spouse of reference person from dividends, interest, and other

investment income such as net rental income or interest received from loans or

mortgages. Excludes capital gains/losses.

Theme: SPOUS: CHARACTERISTICS OF SPOUSE OF REFERENCE PERSON

Processing: Sum(IN_Q110 for Spouse of Reference Person: If (reference year - year of birth

 $(ANC_Q01) > 14)$

SPINCTRA

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Income of spouse from government transfer payments

Classification: Derived

Description: Includes income for spouse of the reference person from Child Tax Benefits, Old

Age Security Pension, Guaranteed Income Supplement, Spouse's Allowance, Canada Pension Plan Benefits or Quebec Pension Plan Benefits, Employment Insurance Benefits, Goods and Services Tax Credit, Provincial Tax Credits, Social Assistance, Provincial Income Supplements, Workers' Compensation Benefits, Veterans' Pensions, Civilian War Pensions and Allowances, and Other Income

from Government Sources.

Theme: SPOUS: CHARACTERISTICS OF SPOUSE OF REFERENCE PERSON

Processing: Sum(IN_Q050 for Spouse of Reference Person: If (reference year - year of birth

 $(ANC_Q01) > 14)) +$

Sum(IN_Q060 for Spouse of Reference Person: If (reference year - year of birth

 $(ANC_Q01) > 14)) +$

Sum(IN_Q070 for Spouse of Reference Person: If (reference year - year of birth

 $(ANC_Q01) > 14)) +$

Sum(IN_Q080 for Spouse of Reference Person: If (reference year - year of birth

 $(ANC_Q01) > 14)) +$

Sum(IN_Q090 for Spouse of Reference Person: If (reference year - year of birth

 $(ANC_Q01) > 14)$

Unit of measure: Dollar (\$)

SPINCOTH

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Income of spouse from other sources

Classification: Derived

Description: Includes income for spouse of the reference person from retirement pensions,

superannuation, annuities, RRIF withdrawals, and other money income such as alimony, separation allowance, child support, retirement allowance, severance pay, income maintenance plan payments, scholarships, bursaries and income from

outside Canada. Excludes RRSP withdrawals.

Theme: SPOUS: CHARACTERISTICS OF SPOUSE OF REFERENCE PERSON

Processing: Sum(IN_Q120 for Spouse of Reference Person: If (reference year - year of birth

(ANC Q01) >14)) + Sum(IN Q130 for Spouse of Reference Person: If (reference

year - year of birth (ANC_Q01) >14))

Unit of measure: Dollar (\$)

SPAGEGRP

Type/Length: Character (2)
Long name: Age group of spouse

Theme: SPOUS: CHARACTERISTICS OF SPOUSE OF REFERENCE PERSON

Processing: ANC_Q01
Unit of measure: Code

Codes: 01 Less than 25 years

02 25-29 years 03 30-34 years 04 35-39 years 05 40-44 years 06 45-49 years 07 50-54 years 08 55-59 years

 Codes:
 09
 60-64 years

 10
 65-69 years

 11
 70-74 years

 12
 75-79 years

 13
 80-84 years

 14
 85 years and over

99 No spouse

SPSEXP

Type/Length: Character (1)
Long name: Sex of spouse

Theme: SPOUS: CHARACTERISTICS OF SPOUSE OF REFERENCE PERSON

Processing: Sex (SEX_Q01) of person having relationship (HC_Q020) = 2

Unit of measure: Code

Codes: 1 Male

Female
9 No spouse

SPWEEKFT

Type/Length: Numeric (2) Format: 99
Long name: Number of weeks worked full-time by spouse

Classification: Reported

Description: Number of weeks worked full-time by the spouse of the reference person,

including holidays with pay.

Theme: SPOUS: CHARACTERISTICS OF SPOUSE OF REFERENCE PERSON

Processing: IN_Q010
Unit of measure: Count

Codes: 99 No spouse

00-52 Actual numbers

SPWEEKPT

Type/Length: Numeric (2) Format: 99
Long name: Number weeks worked part-time by spouse

Classification: Reported

Description: Number of weeks worked part-time by the spouse of the reference person,

including holidays with pay.

Theme: SPOUS: CHARACTERISTICS OF SPOUSE OF REFERENCE PERSON

Processing: IN_Q020
Unit of measure: Count

Codes: 99 No spouse

00-52 Actual numbers

SPHIGHESTEDP

Type/Length: Character (1)

Long name: Highest level of education attained by spouse

Classification: Reported

Description: Highest degree, certificate or diploma attained by the spouse of the reference

person.

Processing: Highest level attained by the household member with the relationship (HC_Q020)

= 2 1 (If ED_Q010 = 1) 2 (If ED_Q010 = 2) 3 (If ED_Q010 = 3) 4 (If ED_Q010

= 4) 5 (If ED_Q010 = 5) 6 (If ED_Q010 = 6) 7 (If ED_Q010 = 7) 8 (If

 $ED_Q010 = 8$

Unit of measure: Code

Codes: 0 Not answered

Codes:	1	No degrees, certificates or diplomas	
	2	Secondary (high) school diploma or	
		equivalent	
	3	Trade/vocational certificate	
	4	Apprenticeship certificate	
	5	Community college, CEGEP or	
		nursing school diploma	
	6	University certificate or diploma	
		below Bachelor's	
	7	Bachelor's degree (B.A., B.Sc., B.Ed.)	
	8	University degree, certificate or	
		diploma above a Bachelor's	
	9	No spouse	
SPDISABILITY			
Type/Length:	Character (1)		
Long name:	Spouse has a disability		
Classification:	Derived		
Description:	The reference person was asked if anyone in the household had difficulty hearing,		
	seeing, communicating, walking, climbing stairs, bending, learning or doing any similar activities, or had an activity limitation. In this case, it is the spouse who		
	Processing:	If AL_Q020 or AL_Q040 = Person number of spouse if there is a spouse	
Unit of measure:	Code		
Codes:	0	No	
	1	Yes	
ECFAM			
Type/Length:	Character (1)	Format: 9	
Long name:	Economic family		
Classification:	Reported		
Description:	Number of economic families in the household.		
Theme:	HDESC: HOUSEHOLD DESCRIPTION		

HC_Q060 Processing: Unit of measure: Code

Codes: 1

> 2 2 or more

HHTYPEP

Type/Length: Character (1)
Long name: Household type

Description: Codes describing types of households in terms of the relationships between

household members at time of interview.

Theme: HDESC: HOUSEHOLD DESCRIPTION

Processing: 1. One-person household Size of household = 1

2. Couple household only

Husband-wife household with no children and no additional persons Size of household = 2 and marital status (HC_Q050) = 1 or 2

3. Couple household with single children only

Couple household with single children and no additional persons

Marital status (HC_Q050) = 1 or 2 and primary children >0 and secondary persons =0

4. Couple household with other relative(s)

Couple household with additional related persons (these households may or may not have children)

Marital status (HC_Q050) = 1 or 2 and related secondary persons >0 and unrelated secondary persons =0

Couple household with unrelated person(s)

Couple household with additional persons, at least one person unrelated (these households may or may not have children)

Marital status (HC_Q050) = 1 or 2 and unrelated secondary persons >0

5. Lone-parent household with no additional persons

No person with relationship (HC_Q020) = 02 and primary children > 0 and secondary persons = 0

6. Other household, all persons related

Any other household where related secondary persons > 0 and unrelated secondary persons = 0 or household with spouse — not married or not present (any person with relationship (HC_Q020) = 02 and marital status (HC_Q050) not 1 or 2)

7. Other household with any unrelated persons.

Any other household with at least one person with relationship (HC_Q020) = 5)

Unit of measure: *Codes:*

Code	
1	One person
2	Couple only
3	Couple with single children only
4	Couple with other relatives or
	unrelated persons
5	Lone parent with no additional persons
6	Other household with relative(s)
7	Other household with unrelated
	person(s)

SE65TOIP

Type/Length: Numeric (1) Format: 9
Long name: Number of seniors aged 65 or older

Description: Number of seniors aged 65 or older at time of interview.

Theme: HDESC: HOUSEHOLD DESCRIPTION

Processing: Count of persons having age (reference year - year of birth (ANC_Q01)) > 64

Codes: 2 2 or more seniors

0-1 Actual numbers

HHSZTOTP

Type/Length: Numeric (2) Format: 99

Long name: Total household size

Description:The sum of all household members.Theme:HDESC: HOUSEHOLD DESCRIPTION

Processing: Count of persons in the household

Unit of measure: Count

Codes: 06 6 or more members 01-05 Actual numbers

AGEYOUNP

Type/Length: Numeric (2) Format: 99

Long name: Age of youngest child

Description: Age of youngest child (member at the time of the interview).

Theme: HDESC: HOUSEHOLD DESCRIPTION

Processing: This is the lowest age (reference year - year of birth (ANC_Q01)) of any person in

the household with relationship (HC_Q020) = 3 and marital status (HC_Q050) =

3, otherwise set to 99

Unit of measure: Count

Codes: 25 25 years and over

99 Without children

00-24 Actual numbers in years

NUMFTP

Type/Length: Numeric (1) Format: 9

Long name: Number of full-time earners

Description: Number of full-time earners during the reference year.

Theme: HDESC: HOUSEHOLD DESCRIPTION

Processing: Count of persons having employment status = 1

Weeks worked (full-time weeks (IN_Q010) + part-time weeks (IN_Q020)) >= 49

and full-time weeks (IN Q010) >= 25

Maximum value of weeks worked is limited to 52.

Unit of measure: Code

Codes: 2 2 or more full-time earners

0-1 Actual numbers

NUMPTP

Type/Length: Numeric (1) Format: 9

Long name: Number of part-time earners

Description: Number of part-time earners during the reference year.

Theme: HDESC: HOUSEHOLD DESCRIPTION

Processing: Count of persons having employment status = 2

Weeks worked (full-time weeks (IN_Q010) + part-time weeks (IN_Q020)) = 1 to 48 or weeks worked (full-time weeks (IN_Q010) + part-time weeks (IN_Q020))

>= 49 and full-time weeks (IN_Q010) < 25

Maximum value of weeks worked is limited to 52.

Unit of measure: Code

Codes: 3 3 or more part-time earners

0-2 Actual numbers

MAINCSCP

Character (1) Type/Length:

Household major source of income Long name:

Description: Household major source of income during the reference year.

Theme: HDESC: HOUSEHOLD DESCRIPTION

0. All sources = 0Processing:

Paid employment (total wages and salaries) (IN_Q030) = 0 and total

self-employment income (IN_Q040)= 0 and total investment income (IN_Q110) =

0 and total government transfer payments

(IN Q050+IN Q060+IN Q070+IN Q080+IN Q090)= 0 and other income

 $(IN_Q120+IN_Q130) = 0$

1. Major source is paid employment

Paid employment (total wages and salaries) (IN_Q030) not = 0 and >= total self-employment income (IN_Q040) and total investment income (IN_Q110) and total government transfer payments

 $(IN_Q050+IN_Q060+IN_Q070+IN_Q080+IN_Q090)$ and other income (IN_Q120+IN_Q130)

OR Major source is self-employment income

Total self-employment income (IN_Q040) not = 0 and \geq paid employment (total wages and salaries) (IN_Q030) and total investment income (IN_Q110) and total government transfer payments

(IN_Q050+IN_Q060+IN_Q070+IN_Q080+IN_Q090) and other income (IN_Q120+IN_Q130)

2. Major source is investment income

Total investment income (IN_Q110) not = 0 and >= paid employment (total wages and salaries) (IN_Q030) and total self-employment income (IN_Q040) and total government transfer payments

(IN_Q050+IN_Q060+IN_Q070+IN_Q080+IN_Q090) and other income (IN_Q120+IN_Q130)

3. Major source is government transfer payments

Total government transfer payments

(IN Q050+IN Q060+IN Q070+IN Q080+IN Q090) not= 0 and >= total wages and salaries (IN_Q030) and total self-employment income (IN_Q040) and total investment income (IN_Q110) and other income (IN_Q120+IN_Q130)

4. Major source is other income

Other income (IN_Q120+IN_Q130) not = 0 and >= paid employment (total wages and salaries) (IN_Q030) and total self-employment income (IN_Q040) and total investment income (IN_Q110) and total government transfer payments (IN_Q050+IN_Q060+IN_Q070+IN_Q080+IN_Q090)

Unit of measure:

Code

Codes:

0 All sources = 0

1 Major source is paid employment

(wages and salaries) or

self-employment income

2 Major source is investment income 3 Major source is government transfer

payments

Codes: 4 Major source is other sources

HHINCTOT

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Household income before taxes

Classification: Summarized

Description: Total household income before taxes. Includes income for household from

earnings, investment, government transfer payments and other sources. Excludes

personal income tax refunds.

Theme: HDESC: HOUSEHOLD DESCRIPTION

Processing: Sum(IN_Q030 for each Person: If (reference year - year of birth (ANC_Q01)

>14)) +Sum(IN_Q040 for each Person: If (reference year - year of birth

(ANC_Q01) >14)) + Sum(IN_Q110 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q050 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q060for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q070 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q080 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q090 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q120 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q130 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q130 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q130 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q130 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q130 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q130 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q130 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q130 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q130 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q130 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q130 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q130 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q130 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q130 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q130 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q130 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q130 for each Person: If (reference year - year of birth (ANC_Q01) >14)) + Sum(IN_Q130 for each Person: If (reference year - year of bi

for each Person: If (reference year - year of birth (ANC_Q01) >14))

Unit of measure: Dollar (\$)

HHINCEAR

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Household income from earnings

Classification: Derived

Description: Household income from earnings includes income for household from paid

employment (total wages and salaries), net income from self-employment, and net

income from roomers and boarders (non-relatives).

Theme: HDESC: HOUSEHOLD DESCRIPTION

Processing: Sum(IN_Q030 for each Person: If (reference year - year of birth (ANC_Q01)

>14)) + Sum(IN_Q040 for each Person: If (reference year - year of birth

 $(ANC_Q01) > 14))$

Unit of measure: Dollar (\$)

HHINCINV

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Household income from investment

Classification: Derived

Description: Household income from investment includes income for household from

dividends, interest, and other investment income such as net rental income or

interest received from loans or mortgages.

Theme: HDESC: HOUSEHOLD DESCRIPTION

Processing: Sum(IN-Q110 for each Person: If (reference year - year of birth

(ANC Q01)>14))

HHINCTRA

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Household income from government transfer payments

Classification: Derived

Description: Household income from government transfer payments includes income for

household from Child Tax Benefits, Old Age Security Pension, Guaranteed Income Supplement, Spouse's Allowance, Canada Pension Plan Benefits or Quebec Pension Plan Benefits, Employment Insurance Benefits, Goods and Services Tax Credit, Provincial Tax Credits, Social Assistance, Provincial Income Supplements, Workers' Compensation Benefits, Veterans' Pensions, Civilian War

Pensions and Allowances, and Other Income from Government Sources.

Theme: HDESC: HOUSEHOLD DESCRIPTION

Processing: Sum(IN_Q050 for each Person: If (reference year - year of birth (ANC_Q01)

>14)) + Sum(IN_Q060 for each Person: If (reference year - year of birth

 $(ANC_Q01) > 14)) + Sum(IN_Q070$ for each Person: If (reference year - year of birth $(ANC_Q01) > 14)) + Sum(IN_Q080$ for each Person: If (reference year - year of birth $(ANC_Q01) > 14)) + Sum(IN_Q090$ for each Person: If (reference year -

year of birth $(ANC_Q01) > 14)$

Unit of measure: Dollar (\$)

HHINCOTH

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Household income from other sources

Classification: Derived

Description: Household income from other sources includes household income from retirement

pensions, superannuation, annuities, RRIF withdrawals, and other money income such as alimony, child support, retirement allowance, scholarships, and income

from outside Canada.

Theme: HDESC: HOUSEHOLD DESCRIPTION

Processing: Sum(IN_Q120 for each Person: If (reference year - year of birth (ANC_Q01)

>14)) + Sum(IN Q130 for each Person: If (reference year - year of birth

 $(ANC_Q01) > 14)$

Unit of measure: Dollar (\$)

TOTHMONR

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Other money receipts

Classification: Summarized

Description: Total household income from other money receipts. Includes other money

received by households such as gifts received from persons outside household, cash inheritances, life insurance settlements, or net winnings from games of chance

if greater than losses.

Theme: HDESC: HOUSEHOLD DESCRIPTION

Processing: (Sum(IN_Q140 for each Person: If (reference year - year of birth (ANC_01)>

 $14))) + ((TM_Q110 + TM_Q120 + TM_Q130 + TM_Q140) - ((TM_Q070 + TM_Q080 + TM_Q090 + TM_Q100) - 1); If (TM_Q070 + TM_Q120 + TM_Q120) + TM_Q120 + T$

 $TM_Q130+TM_Q140) >= (TM_Q070 + TM_Q080 + TM_Q090 + TM_Q100),$

otherwise set to 0)

MONFLOWS

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Money flows Classification: Derived

Description: Total net change in assets, loans and other debts.

Theme: HDESC: HOUSEHOLD DESCRIPTION

Processing: (CA_Q011 - CA_Q012) + (CA_Q021 - CA_Q022 + (CA_Q031 - CA_Q032) +

> $(CA_Q040 - CA_Q050) + (CA_Q060 - CA_Q070) + (CA_Q080 - CA_Q090) +$ $(CA_Q100 - CA_Q110) + (CA_Q120 + HF_Q390) * (-1) + (MT_Q080 * (-1) + (MT_Q080 * (-1) + (-1)$

MT Q082) + (MT Q100 * MT Q102) + (MT Q120 * MT Q122) + (MT Q170 $+MT_Q190 + MT_Q210) * (-1) + (PS_Q030 + (PS_Q060 * (-1)) + (RR_Q010 + (-1)) + (PS_Q050 * (-1)) + (PS_Q050$

 $RR_Q020 + RR_Q030 + RR_Q040 + RR_Q050 + RR_Q060 + RR_Q070 +$ RR Q080 + RR Q090 + RR Q100 + RR Q110 + RR Q130 + RR Q150 + RR Q170 + RR Q025 + RR Q046 + RR Q085 + RR Q095) + OS Q050 + $OS_Q030 + OS_Q040 * (-1) + OS_Q080 * (-1) + OS_Q110 + OS_Q200 +$ OS Q180 + OS Q190 * (-1) + OS Q230 * (-1) + OS Q250 + UB Q020 + $UB_Q030 + UB_Q050 * (-1) + UB_Q060 * (-1) + UB_Q040 * (-1) + (UB_Q071 - 1) +$

UB_Q072) + (UB_Q082 - UB_Q081) + Sum(LO_Q070 for each loan) + (Sum(LO Q040 + LO Q060 for each loan)) * (-1) + (MO Q031 - MO Q032) + $(MO_Q051 - MO_Q052) + (MO_Q011 - MO_Q012) + (MO_Q071 - MO_Q072)$

 $+ MO_Q040 + MO_Q060 + MO_Q020 + MO_Q080$

Unit of measure: Dollar (\$)

RRSPCHNG

Format: 99999999.99 Type/Length: Numeric (11.2)

Long name: Registered retirement savings plan - contributions less withdraw

Derived Classification:

Description: Amount household contributed to RRSPs less amount household withdrew from

RRSPs during the reference year.

Theme: HDESC: HOUSEHOLD DESCRIPTION

Processing: CA Q040 - CA Q050

Unit of measure: Dollar (\$)

EIFLAG

Type/Length: Character (1) EI indicator Long name: Classification: Derived

Description: Employment insurance benefit (EI) indicator. Theme: HDESC: HOUSEHOLD DESCRIPTION

IN_Q080 Processing: Unit of measure: Code

Codes: 0 Employment insurance benefit = 01

Employment insurance benefit > 0

Q300P

Type/Length: Character (1)
Long name: Disability
Classification: Derived

Description: The reference person was asked if anyone in the household had difficulty hearing,

seeing, communicating, walking, climbing stairs, bending, learning or doing any similar activities, or had an activity limitation. In this case, it is someone other

than the reference person or spouse who has a disability.

Processing: If AL_Q020 or AL_Q040 = Person number not = person number 01 and not =

spouse of person number 01

Unit of measure: Code

Codes: 0 No

1 Yes

WASHER

Type/Length: Character (1)
Long name: Washing machine

Classification: Reported

Description: Households having a washing machine at time of interview.

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: FD_Q100
Unit of measure: Code

Codes: 0 No

1 Yes

DRYERP

Type/Length: Character (1)
Long name: Clothes dryer

Description: Households having a clothes dryer at time of interview.

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: $0 \text{ (If FD_Q110 = 3) } 1 \text{ (If FD_Q110 = 1) } 2 \text{ (If FD_Q110 = 2)}$

Unit of measure: Code

Codes: 0 None

1 Electric 2 Gas

DSHWASH

Type/Length: Character (1)
Long name: Dishwasher
Classification: Reported

Description: Households having a dishwasher at time of interview.

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: FD_Q090
Unit of measure: Code

Codes: 0 No

1 Yes

NMFRIDGP

Type/Length: Numeric (1) Format: 9

Long name: Number of refrigerators

Description: Number of refrigerators households have at time of interview.

Theme: HEO: HOUSEHOLD EQUIPMENT

Processing: 0-2 (If FD_Q010 between 0 and 2) 3 (If FD_Q010 > 2)

Unit of measure: Count

Codes: 3 3 or more refrigerators

0-2 Actual numbers

FREEZER

Type/Length: Character (1)
Long name: Freezer
Classification: Reported

Description: Households having a freezer at time of interview.

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: FD_Q080
Unit of measure: Code

Codes: 0 No

1 Yes

MICROWV

Type/Length: Character (1)
Long name: Microwave oven
Classification: Reported

Description: Households having a microwave oven at time of interview.

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: FD_Q070
Unit of measure: Code

Codes: 0 No

1 Yes

AIRCONP

Type/Length: Character (1)
Long name: Air conditioner

Description: Households having air conditioning at time of interview.

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: 1 (If FD_Q120=1) 2 (If FD_Q120=2) 0 (If FD_Q120=3)

Unit of measure: Code

Codes: 0 None

1 Window type 2 Central

NMPHONP

Type/Length: Numeric (1) Format: 9

Long name: Number of telephones

Description: Number of telephones household has at time of interview.

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: 0-5 (If FD_Q050 between 0 and 5) 6 (If FD_Q050 > 5)

Unit of measure: Count

Codes: 6 or more telephones

0-5 Actual numbers

NMPHNUMP

Type/Length: Numeric (1) Format: 9

Long name: Number of telephone numbers

Description: Number of telephone numbers for the dwelling at time of interview. Includes

phone numbers used for business. Excludes cellular phone numbers and pager

numbers.

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: 0-2 (If FD_Q060 between 0 and 2) 3 (If FD_Q060 > 2)

Unit of measure: Count

Codes: 3 3 or more telephone numbers

0-2 Actual numbers

NUMCELLP

Type/Length: Numeric (1) Format: 9

Long name: Number of cell phones

Classification: Reported

Description: Number of cell phones household had at time of interview.

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: FD_Q040
Unit of measure: Count

Codes: 3 3 or more cell phones

0-2 Actual numbers

CDPLYER

Type/Length: Character (1)
Long name: Compact disc player

Classification: Reported

Description: Households having a compact disc player at time of interview.

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: FD_Q150
Unit of measure: Code

Codes: 0 No

1 Yes

CABLETV

Type/Length: Character (1)
Long name: Cablevision
Classification: Reported

Description: Households having cablevision at time of interview.

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: FD_Q130
Unit of measure: Code

Codes: 0 No

1 Yes

SATELLIT

Type/Length: Character (1)
Long name: Satellite dish
Classification: Reported

Description: Households having a satellite dish at time of interview.

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: FD_Q140
Unit of measure: Code

Codes: 0 No

Codes: 1 Yes

DVD

12/05/2010

Type/Length: Character (1) Long name: DVD player Classification: Reported

Description: Households having a DVD player at time of interview.

HEQ: HOUSEHOLD EQUIPMENT Theme:

Processing: FD Q160 Unit of measure: Code

0 Codes: No

> 1 Yes

CDWRITER

Type/Length: Character (1) CD writer Long name: Classification: Reported

Description: Households having a CD writer at time of interview.

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: FD_Q170 Unit of measure: Code

Codes: 0 No 1

Yes

DVDWRITER

Type/Length: Character (1) Long name: DVD writer

Description: Households having a DVD writer at time of interview.

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: FD_Q180 Unit of measure: Code

Codes: 0 No

> 1 Yes

NMVCRP

Type/Length: Numeric (1) Format: 9 Long name: Number of video cassette recorders

Description: Number of video cassette recorders households have at time of interview.

Theme: HEQ: HOUSEHOLD EQUIPMENT

0-2 (If FD_Q030 between 0 and 2) 3 (If FD_Q030 > 2) Processing:

Unit of measure: Count

Codes: 3 3 or more VCRs

> 0-2 Actual numbers

COMPUTER

Type/Length: Character (1) Long name: Home computer Classification: Reported

Description: Households having a home computer at time of interview.

Theme: HEQ: HOUSEHOLD EQUIPMENT

1

FD_Q190 Processing: Unit of measure: Code

Codes: 0 No

Yes

INTERNET

Type/Length: Character (1)
Long name: Internet
Classification: Reported

Description: This variable indicates whether or not the household uses the Internet via a

computer in the home at time of interview. It includes cases where a home

computer is used to link to a business located outside the dwelling for access to the

Internet.

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: FD_Q200 Unit of measure: Code

Codes: 0 No

1 Yes

9 No computer

NETCONEP

Type/Length: Character (1)
Long name: Internet connection

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: 1 (If $FD_Q210 = 1$) 2 (If $FD_Q210 = 2$) 3 (If $FD_Q210 = 3$) 4 (If $FD_Q210 = 4$,

5, 6 or 7)

Unit of measure: Code

Codes: 0 No Internet connection

1 Regular telephone connection to a

computer

2 High-speed telephone connection to a

computer

3 Cable connection to a computer

4 Other type of connection

NMCOLTVP

Type/Length: Numeric (1) Format: 9

Long name: Number of colour televisions

Description: Number of colour televisions households have at time of interview.

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: 0-4 (If FD_Q020 between 0 and 4) 5 (If FD_Q020 > 4)

Unit of measure: Count

Codes: 5 5 or more colour televisions

0-4 Actual numbers

NMVEHONP

Type/Length: Numeric (1) Format: 9
Long name: Number of vehicles owned on December 31

Description: This variable gives the number of vehicles (car, van/mini-van, truck/sport utility

vehicle) owned by members of the household on December 31 completely or

partially for private use, excluding those leased.

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: 0-3 (If Count (vehicles where AT_Q100=1) between 0 and 3) 4 (If Count

(vehicles where $AT_Q100=1$) > 3)

Unit of measure: Count

Codes: 4 4 or more owned vehicles

0-3 Actual numbers

VEHLEASP

Type/Length: Character (1)

Long name: Vehicles leased on December 31

Description: This variable indicates whether or not the household has leased a vehicle (car,

van/mini-van, truck/sport utility vehicle) on December 31 completely or partially

for private use.

Theme: HEQ: HOUSEHOLD EQUIPMENT

Processing: $0 mtext{ (If Count (vehicles where AT_Q100 = 2) = 0)} 1 mtext{ (If Count (vehicles where AT_Q100 = 2) = 0)}$

 $AT_Q100 = 2) = 1$ or more)

Unit of measure: Code

Codes: 0 No

1 Yes

F001

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Food

Classification: Summarized

Description: Total expenditure for food.

Theme: FOOD: EXPENDITURES - FOOD

Processing: FA_Q010 + FA_Q030 + FA_Q040 + FA_Q050 + FA_Q120 + FA_Q130 +

FA_Q080

Unit of measure: Dollar (\$)

F002

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Food purchased from stores

Classification: Summarized

Description: Total expenditure for food and non-alcoholic beverages purchased from stores.

Theme: FOOD: EXPENDITURES - FOOD

Processing: FA_Q010+ FA_Q030+ FA_Q040 + FA_Q050

Unit of measure: Dollar (\$)

F008

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Food purchased from restaurants

Classification: Summarized

Description: Expenditure for meals and snacks purchased from restaurants.

Theme: FOOD: EXPENDITURES - FOOD

Processing: FA_Q080
Unit of measure: Dollar (\$)

G001

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Shelter Classification: Summarized

Description: Total expenditure for shelter.

Theme: SHELT: EXPENDITURES - SHELTER Processing: ((RN_Q020 + RN_Q030) - RN_Q040)) *

(100 - PctRentAgainstBusiness_RN_Q110)/100 + RN_Q070 * (100 - PctRentAgainstBusiness_RN_Q110)/100 + RN_Q080 *

(100 - PctRentAgainstBusiness RN Q110)/100 + (MT Q020 * MT Q022) +

 $(MT_Q040 * MT_Q042) + (MT_Q060 * MT_Q062) - (OP_Q030 * MT_Q062)$

(100 - PctExpAgainstBusiness_OP_Q070 / 100 if MT_Q042 = 1) - (MT_Q125 if

 $MT_{Q}140 = 1$

+ RR_Q023 + RR_Q024 + RR_Q031 + RR_Q041 + RR_Q047 + RR_Q051 +

RR_Q061+ RR_Q071 + RR_Q081

+ RR_Q091 + RR_Q096 + RR_Q310 + RR_Q330 + RR_Q350 + OP_Q050 *

(100 - PctExpAgainstBusiness_OP_Q070)/100

+ OP_Q030 * (100 - PctExpAgainstBusiness_OP_Q070)/100 + OP_Q040 *

(100 - PctExpAgainstBusiness OP Q070)/100

+ PS_Q070 + OP_Q080 + MT_Q125 + OP_Q090 + PS_Q040 + UT_Q010 + UT_Q030 + UT_Q040 + UT_Q020 + OS_Q100 + OS_Q120 + OS_Q130

+ OS_Q140 + OS_Q150 + UT_Q060 + UT_Q070

Unit of measure: Dollar (\$)

G002

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Principal accommodation

Classification: Summarized

Description: Total expenditure for the household's principal accommodation.

Theme: SHELT: EXPENDITURES - SHELTER

Processing: ((RN_Q020 + RN_Q030) - RN_Q040) * (100 -

PctRentAgainstBusiness_RN_Q110)/100

+ RN_Q070 * (100 - PctRentAgainstBusiness_RN_Q110)/100 + RN_Q080 * (100 - PctRentAgainstBusiness_RN_Q110)/100

+ (MT_Q020 * MT_Q022) + (MT_Q040 * MT_Q042)

+ (MT_Q060 * MT_Q062) - (OP_Q030 * (100 -

PctExpAgainstBusiness_MT_Q080/100 if MT_Q130 = 1)
- (MT_Q125 if MT_Q140 = 1)

+ RR Q023 + RR Q024 + RR Q031 + RR Q041 + RR Q047 + RR Q051 +

 $RR_Q061 + RR_Q071 + RR_Q081$

 $+RR_{Q091} + RR_{Q096} + RR_{Q310} + RR_{Q330} + RR_{Q350}$

+ OP_Q050 * (100 - PctExpAgainstBusiness_OP_Q070)/100 + OP_Q030 * (100 - PctExpAgainstBusiness_OP_Q070)/100

+ OP_Q040 * (100 - PctExpAgainstBusiness_OP_Q070)/100

+ PS Q070 + OP Q080 + MT Q125 + OP Q090 + PS Q040 + UT Q010 +

 $UT_Q030 + UT_Q040 + UT_Q020$

G003

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Rented principal residences

Classification: Summarized

Description: Total expenditure for rented principal residences.

Theme: SHELT: EXPENDITURES - SHELTER

Processing: $((RN_Q020 + RN_Q030) - RN_Q040)) * (100 -$

PctRentAgainstBusiness_RN_Q110)/100 + RN_Q070 * (100 - PctRentAgainstBusiness_RN_Q110)/100 + RN_Q080 * (100 -

PctRentAgainstBusiness_RN_Q110)/100

Unit of measure: Dollar (\$)

G004

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Rent Classification: Derived

Description: Total expenditure for rent.

Theme: SHELT: EXPENDITURES - SHELTER

Processing: $((RN_Q020+RN_Q030)-RN_Q040))*(100-pctRentAgainst$

Business_RN_Q110)/100

Unit of measure: Dollar (\$)

G007

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Owned principal residences

Classification: Summarized

Description: Total expenditure for owned principal residences.

Theme: SHELT: EXPENDITURES - SHELTER

Processing: (MT_Q020 * MT_Q022) + (MT_Q040 * MT_Q042) + (MT_Q060 * MT_Q062)

- (OP_Q030 * (100 - PctExpAgainstBusiness_OP_Q070)/100 if MT_Q130 = 1)

 $-(MT_Q125 \text{ if } MT_Q140 = 1)$

 $+RR_{Q023}+RR_{Q024}+RR_{Q031}+RR_{Q041}+RR_{Q047}+RR_{Q051}+$

RR_Q061+ RR_Q071 + RR_Q081

+ RR_Q091 + RR_Q096 + RR_Q310 + RR_Q330 + RR_Q350 + OP_Q050 *

(100 - PctExpAgainstBusiness_OP_Q070)/100 + OP_Q030 * (100 - PctExpAgainstBusiness OP_Q070)/100 + OP_Q040 *

(100 - PctExpAgainstBusiness OP_Q070)/100 + PS_Q070 + OP_Q080 +

 $MT_Q125 + OP_Q090 + PS_Q040$

Unit of measure: Dollar (\$)

G040

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Regular mortgage payments

Classification: Derived

Description: Total regular payments on mortgages on owned principal residences.

Theme: SHELT: EXPENDITURES - SHELTER

Processing: $(MT_Q020 * MT_Q022) + (MT_Q040 * MT_Q042) + (MT_Q060 * MT_Q062) -$

(OP_Q030 * (100 - PctExpAgainstBusiness_OP_Q070)/100 if MT_Q130 = 1) -

 $(MT_Q125 \text{ if } MT_Q140 = 1)$

P140

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Repairs and maintenance

Description: Expenditure for repairs and maintenance of owned principal residences during the

reference year. This type of expenditure is made to keep a property in good

working order or maintain its appearance. Includes painting (exterior and interior), and repairs and maintenance of fences, driveways, patios, swimming pools, roofs, eavestroughing, exterior walls, windows, doors, interior walls, hard surface flooring, wall-to-wall carpeting; plumbing, heating and electrical fixtures and equipment, and built-in appliances; and other repairs and maintenance. Excludes expenses charged against business or rental income. Excludes replacements and

new installations of appliances, equipment and fixtures.

Processing: RR_Q023+ RR_Q024+RR_Q031+ R R_Q041+ RR_Q047+ RR_Q051+

 $RR_Q061 + RR_Q071 + RR_Q081 + RR_Q091 + RR_Q096 + RR_Q310 +$

 $RR_Q330 + RR_Q350$

Unit of measure: Dollar (\$)

G009

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Condominium charges

Classification: Derived

Description: Condominium charges for owned principal residences.

Theme: SHELT: EXPENDITURES - SHELTER

Processing: OP_Q050 * (100 - PctExpAgainstBusiness_OP_Q070)/100

Unit of measure: Dollar (\$)

G010

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Property taxes Classification: Derived

Description: Property taxes for owned principal residences.
Theme: SHELT: EXPENDITURES - SHELTER

Processing: OP_Q030 * (100 - PctExpAgainstBusiness_OP_Q070)/100

Unit of measure: Dollar (\$)

G011

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Homeowners' insurance premiums

Classification: Derived

Description: Expenditure for premiums for homeowners' insurance covering fire, theft and other

perils for owned principal residences.

Theme: SHELT: EXPENDITURES - SHELTER

Processing: OP_Q040 * (100 - PctExpAgainstBusiness_OP_Q070)/100

Unit of measure: Dollar (\$)

G019

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Water, fuel and electricity

Classification: Summarized

Description: Total expenditure for water, fuel and electricity for principal residences.

Theme: SHELT: EXPENDITURES - SHELTER

Processing: $UT_Q010 + UT_Q020 + UT_Q030 + UT_Q040$

G020

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Water and sewage

Classification: Reported

Description: Expenditure for water and sewage charges (not included in property tax bill) for

principal residences.

Theme: SHELT: EXPENDITURES - SHELTER

Processing: UT_Q010
Unit of measure: Dollar (\$)

G024

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Electricity
Classification: Reported

Description: Expenditure for electricity for principal residences.

Theme: SHELT: EXPENDITURES - SHELTER

Processing: UT_Q020
Unit of measure: Dollar (\$)

G021

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Natural gas
Classification: Reported

Description: Expenditure for natural gas (piped gas) for principal residences.

Processing: UT_Q030
Unit of measure: Dollar (\$)

G023

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Other fuel Classification: Reported

Description: Expenditure for other fuel for heating and cooking (for example, propane and

wood) for principal residences. Includes fuel for barbecues, fireplaces, etc., but

excludes camp fuels.

Processing: UT_Q040
Unit of measure: Dollar (\$)

G025

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Other accommodation

Classification: Summarized

Description: Total expenditure for other accommodation.

Theme: SHELT: EXPENDITURES - SHELTER

 $Processing: \\ OS_Q100 + OS_Q120 + OS_Q130 + OS_Q140 + OS_Q150 + UT_Q060 + OS_Q150 +$

UT_Q070

G026

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Owned vacation home

Classification: Summarized

Description: Total expenditure for owned vacation homes or other secondary residences.

Theme: SHELT: EXPENDITURES - SHELTER

Processing: $OS_Q100 + OS_Q120 + OS_Q130 + OS_Q140 + OS_Q150$

Unit of measure: Dollar (\$)

G032

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Traveller accommodation

Classification: Summarized

Description: Total expenditure for accommodation while away from home overnight or longer.

Theme: SHELT: EXPENDITURES - SHELTER

Processing : UT_Q060 + UT_Q070

Unit of measure: Dollar (\$)

H001

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Household operation

Classification: Summarized

Description: Total expenditure for household operation.

Theme: HOPER: EXPENDITURES - HOUSEHOLD OPERATION Processing: HF_Q170+ HF_Q190+ HF_Q230+ HF_Q250 +

> HO_Q010+HO_Q020+HO_Q030+HO_Q040+HO_Q050+HO_Q090+HO_Q100+ HO_Q120+HO_Q150+HO_Q155+HO_Q160+HO_Q170+HO_Q175+HO_Q070+

HO_Q080+HO_Q060+HO_Q180

Unit of measure: Dollar (\$)

H002

Type/Length: Numeric (11.2) Format: 99999999.99

Long name:CommunicationsClassification:Summarized

Description: Total expenditure for communications.

Theme: HOPER: EXPENDITURES - HOUSEHOLD OPERATION

Processing: HF_Q170 + HF_Q190+HF_Q200+ HF_Q230+ HF_Q250+ HO_Q010

Unit of measure: Dollar (\$)

H003

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Telephone Classification: Summarized

Description: Total expenditure for purchase, installation and operation of telephones.

Theme: HOPER: EXPENDITURES - HOUSEHOLD OPERATION

Processing: $HF_Q170 + HF_Q190$

H004

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Purchases of communications equipment

Classification: Reported

Description: Expenditure for purchases of communications equipment, for example, telephone

sets, cellular phones, fax machines, answering machines, pagers or handheld text

messaging devices.

Theme: HOPER: EXPENDITURES - HOUSEHOLD OPERATION

Processing: HF_Q170
Unit of measure: Dollar (\$)

H005

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Telephone services
Classification: Summarized

Description: Total expenditure for telephone services and other charges, including basic and

enhanced service charges, long distance charges, equipment rentals, calls from

hotels and pay phones and phone cards.

Theme: HOPER: EXPENDITURES - HOUSEHOLD OPERATION

Processing: HF_Q190
Unit of measure: Dollar (\$)

H008

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Cellular services

Classification: Reported

Description: Expenditure for cellular services.

Theme: HOPER: EXPENDITURES - HOUSEHOLD OPERATION

Processing: HF_Q200
Unit of measure: Dollar (\$)

H009

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Internet services
Classification: Reported

Description: Expenditure for Internet services, including access and other charges related to the

Internet.

Theme: HOPER: EXPENDITURES - HOUSEHOLD OPERATION

Processing: HF_Q230
Unit of measure: Dollar (\$)

H070

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: On-line services
Classification: Reported

Description: Expenditure for on-line services, for example, subscriptions to Internet-based stock

trading, information services, genealogy data bases, or other Internet-based

services.

Processing: HF_Q250
Unit of measure: Dollar (\$)

H010

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Postal services Classification: Reported

Description: Expenditure for postage stamps and other postal and communications services.

Includes registered mail, special delivery mail, post office boxes, telegrams,

couriers, fax services and parcel delivery.

Theme: HOPER: EXPENDITURES - HOUSEHOLD OPERATION

Processing: HO_Q010
Unit of measure: Dollar (\$)

H011

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Child care Classification: Summarized

Description: Total expenditure for child care.

Theme: HOPER: EXPENDITURES - HOUSEHOLD OPERATION

Processing: $HO_Q020 + HO_Q030 + HO_Q040$

Unit of measure: Dollar (\$)

H016

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Domestic help Classification: Reported

Description: Expenditure for domestic help, for example, housekeepers, cleaners, paid

companions, house-sitters.

Theme: HOPER: EXPENDITURES - HOUSEHOLD OPERATION

Processing: HO_Q050
Unit of measure: Dollar (\$)

H017

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Pet expenses Classification: Summarized

Description: Total expenditure for pet expenses.

Theme: HOPER: EXPENDITURES - HOUSEHOLD OPERATION

Processing: $HO_Q090 + HO_Q100 + HO_Q120$

Unit of measure: Dollar (\$)

H022

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Household cleaning supplies

Classification: Reported

Description: Expenditure for household cleaning supplies. Includes detergent, cleaners, waxes,

bleach, fabric softeners, drain cleaners, oven cleaners.

Theme: HOPER: EXPENDITURES - HOUSEHOLD OPERATION

Processing: HO_Q150 + HO_Q155

H₀23

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Paper, plastic and foil supplies

Classification: Summarized

Description: Total expenditure for paper, plastic and foil household supplies, for example,

stationery supplies, paper towels, foil and plastic wrap.

Theme: HOPER: EXPENDITURES - HOUSEHOLD OPERATION

Processing: $HO_Q160 + HO_Q170 + HO_Q175$

Unit of measure: Dollar (\$)

H026

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Garden supplies and services

Classification: Summarized

Description: Total expenditure for garden supplies and services, excluding tools.

Theme: HOPER: EXPENDITURES - HOUSEHOLD OPERATION

Processing: $HO_Q060+HO_Q070+HO_Q080$

Unit of measure: Dollar (\$)

T001

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Household furnishings and equipment

Classification: Summarized

Description: Total expenditure for household furnishings and equipment.

Theme: HFURN: EXPENDITURES - HOUSEHOLD FURNISHINGS AND

EQUIPMENT

 $Processing: HF_Q010 + HF_Q040 + HF_Q050 + HF_Q060 + HF_Q070 + HF_Q020 + HF_Q070 + HF$

 $\begin{array}{l} HF_Q360 + HF_Q290 + HF_Q310 + HF_Q300 + HF_Q400 + HF_Q320 + \\ HF_Q330 + HF_Q350 + HF_Q420 + HF_Q370 + HF_Q470 + HF_Q480 + \\ HF_Q450 + HF_Q460 + HF_Q030 + HF_Q440 + HF_Q430 + HF_Q490 + \\ HF_Q500 + HF_Q510 + HF_Q520 + HF_Q080 + HF_Q380 + HF_Q530 + \\ \end{array}$

 $UT_Q050 + HF_Q540 + HF_Q235$

Unit of measure: Dollar (\$)

1002

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Household furnishings

Classification: Summarized

Description: Total expenditure for household furnishings.

Theme: HFURN: EXPENDITURES - HOUSEHOLD FURNISHINGS AND

EQUIPMENT

 $Processing: \\ HF_Q010 + HF_Q040 + HF_Q050 + HF_Q060 + HF_Q070 + HF_Q020 \\$

Unit of measure: Dollar (\$)

I003

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Furniture Classification: Reported

Description: Expenditure for furniture for indoor or outdoor use. Includes mattresses.

Theme: HFURN: EXPENDITURES - HOUSEHOLD FURNISHINGS AND

EQUIPMENT

Processing: HF_Q010
Unit of measure: Dollar (\$)

T004

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Rugs Classification: Reported

Description: Expenditure for rugs, mats and under padding. Excludes wall-to-wall carpeting.

Theme: HFURN: EXPENDITURES - HOUSEHOLD FURNISHINGS AND

EQUIPMENT

Processing: HF_Q040
Unit of measure: Dollar (\$)

I005

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Curtains and textiles

Classification: Reported

Description: Expenditure for window coverings and household textiles, for example, curtains,

blinds, bedding, towels, tablecloths, cushions, bathroom accessories. Includes

cloth material used to make household furnishings.

Theme: HFURN: EXPENDITURES - HOUSEHOLD FURNISHINGS AND

EQUIPMENT

Processing: HF_Q050
Unit of measure: Dollar (\$)

I006

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Art, antiques and decorative ware

Classification: Summarized

Description: Total expenditure for art, antiques, decorative ware, mirrors and frames.

Theme: HFURN: EXPENDITURES - HOUSEHOLD FURNISHINGS AND

EOUIPMENT

Processing: $HF_Q060 + HF_Q070 + HF_Q020$

Unit of measure: Dollar (\$)

I010

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Household equipment

Classification: Summarized

Description: Total expenditure for household equipment.

Theme: HFURN: EXPENDITURES - HOUSEHOLD FURNISHINGS AND

EQUIPMENT

 $Processing: HF_Q360 + HF_Q290 + HF_Q310 + HF_Q300 + HF_Q400 + HF_Q320 + HF$

 $HF_Q330 + HF_Q350 + HF_Q420 + HF_Q370 + HF_Q470 + HF_Q480 + HF_Q450 + HF_Q460 + HF_Q030 + HF_Q440 + HF_Q430 + HF_Q490 + HF_Q$

 $HF_Q500 + HF_Q510 + HF_Q520$

I011

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Household appliances

Classification: Summarized

Description: Total expenditure for household appliances.

Theme: HFURN: EXPENDITURES - HOUSEHOLD FURNISHINGS AND

EQUIPMENT

Processing: HF_Q360 + HF_Q290 + HF_Q310 + HF_Q300 + HF_Q400 + HF_Q320 +

 $HF_Q330 + HF_Q350 + HF_Q420 + HF_Q370$

Unit of measure: Dollar (\$)

I027TOT

Type/Length: Numeric (11.2) Format: 99999999.99
Long name: Other household tools, equipment and accessories

Theme: HFURN: EXPENDITURES - HOUSEHOLD FURNISHINGS AND

EQUIPMENT

 $Processing: HF_Q470 + HF_Q480 + HF_Q450 + HF_Q460 + HF_Q030 + HF_Q440 + HF_Q460 + HF$

 $HF_Q430 + HF_Q490 + HF_Q500 + HF_Q510 + HF_Q520$

Unit of measure: Dollar (\$)

I042

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Furniture and equipment maintenance

Classification: Summarized

Description: Total expenditure for maintenance and repair of furniture, major household

appliances and other household equipment.

Theme: HFURN: EXPENDITURES - HOUSEHOLD FURNISHINGS AND

EOUIPMENT

Processing: $HF_Q080 + HF_Q380 + HF_Q530$

Unit of measure: Dollar (\$)

I046

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Furnishings and equipment services

Classification: Summarized

Description: Total expenditure for services related to household furnishings and equipment.

Includes rental of heating equipment, home security services, making of keys and draperies, installation of stoves, draperies, and other non-fixture equipment, rental

of household furnishings, appliances and equipment.

Theme: HFURN: EXPENDITURES - HOUSEHOLD FURNISHINGS AND

EQUIPMENT

Processing: $UT_Q050 + HF_Q540 + HF_Q235$

J001

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Clothing Classification: Summarized

Description: Total expenditure for clothing.

Theme: CLOTH: EXPENDITURES - CLOTHING

Processing: Sum(CF_Q010 + CF_Q020 + CF_Q025 + CF_Q030 + CF_Q040 + CF_Q045

+ CM Q010 + CM Q020 + CM Q025 + CM Q030 + CM Q040 +

 $CM_Q045 + CC_Q010$

+ CC Q030 for each Person: If (PersonNo between 01 and 20))

 $+ CG_Q010 + CG_Q020 + CG_Q030 + CG_Q040 + HO_Q130 + HO_Q140 +$

CG_Q060

Unit of measure: Dollar (\$)

J002

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Total clothing, women and girls

Classification: Summarized

Description: Total expenditure for clothing, women and girls aged 4 years and over.

Theme: CLOTH: EXPENDITURES - CLOTHING

Processing: Sum(CF_Q010 + CF_Q020 + CF_Q025 + CF_Q030 + CF_Q040 + CF_Q045

for each Person: If (PersonNo between 01 and 20)) + CG_Q010

Unit of measure: Dollar (\$)

J007

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Clothing gifts to non-household members, women and girls

Classification: Reported

Description: Expenditure for clothing gifts to non-household members, women and girls aged 4

years and over.

Theme: CLOTH: EXPENDITURES - CLOTHING

Processing: CG_Q010
Unit of measure: Dollar (\$)

J008

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Total clothing, men and boys

Classification: Summarized

Description: Total expenditure for clothing, men and boys aged 4 years and over.

Theme: CLOTH: EXPENDITURES - CLOTHING

Processing: Sum(CM_Q010 + CM_Q020 + CM_Q025 + CM_Q030 + CM_Q040 + CM_Q045)

for each Person: If (PersonNo between 01 and 20)) + CG_Q020

Unit of measure: Dollar (\$)

J013

Type/Length: Numeric (11.2) Format: 99999999.99
Long name: Clothing gifts to non-household members, men and boys

Classification: Reported

Description: Expenditure for clothing gifts to non-household members, men and boys aged 4

years and over.

Theme: CLOTH: EXPENDITURES - CLOTHING

Processing: CG_Q020
Unit of measure: Dollar (\$)

J014

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Total clothing, children

Classification: Summarized

Description: Total expenditure for clothing, children under 4 years.

Theme: CLOTH: EXPENDITURES - CLOTHING

Processing: Sum(CC_Q010 + CC_Q030 for each Person: If (PersonNo between 01 and 20)) +

CG_Q030

Unit of measure: Dollar (\$)

J017

Type/Length: Numeric (11.2) Format: 99999999.99
Long name: Clothing gifts to non-household members, children

Classification: Reported

Description: Expenditure for clothing gifts to non-household members, children under 4 years.

Theme: CLOTH: EXPENDITURES - CLOTHING

Processing: $CG_Q030 + (CC_Q010:if PersonNo=00) + CC_Q030:if PersonNo=00)$

Unit of measure: Dollar (\$)

J041

Type/Length: Numeric (11.2)

Long name: Clothing material, yarn and notions

Classification: Reported

Description: Expenditure for clothing material, yarn, thread and other notions. Excludes yarn

for crafts and cloth for curtains, draperies and furnishings.

Theme: CLOTH: EXPENDITURES - CLOTHING

Processing: CG_Q040
Unit of measure: Dollar (\$)

J021

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Total clothing services

Classification: Summarized

Description:Total expenditure for clothing services.Theme:CLOTH: EXPENDITURES - CLOTHINGProcessing:HO_Q130 + HO_Q140 + CG_Q060

Unit of measure: Dollar (\$)

J023TOT

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Laundry and dry cleaning

Theme: CLOTH: EXPENDITURES - CLOTHING

Processing: HO_Q130 + HO_Q140

K001

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Transportation Classification: Summarized

Description: Total expenditure for transportation.

Theme: TRANS: EXPENDITURES - TRANSPORTATION

Processing: Sum (AT_Q060 for each vehicle if AT_Q030 = 1) +

Sum(AT_Q060 for each vehicle:if AT_Q030=2 or 3) +

Sum((AT_Q110*(-1)) for each vehicle+

Sum(AT Q140*((100-AT Q220 percentage)/100 for each

vehicle)+VE_Q030+VE_Q040+VE_Q050+ Sum(AT_Q080+AT_Q090 for each vehicle)+

Sum(AT_Q130*(100-AT_Q220percentage)/100 for each vehicle)+ Sum((AT_Q150*(100-AT_Q220percentage)/100 for each vehicle+ Sum((AT_Q160*(100-AT_Q220percentage)/100 for each vehicle+

RN_Q090*(100-RN_Q110percentage)/100+ AT_Q190*(100-AT_Q220percentage)/100+

VE_Q020+VE_Q010+AT_Q180*(100-AT_Q220percentage)/100 for each

vehicle+

AT_Q170*(100-AT_Q220percentage)/100 for each vehicle+AT_Q195*(100-AT_Q220percentage)/100+

AT_Q200*(100-AT_Q220percentage)/100 for each vehicle+

 $TR_Q040 + TR_Q050 + TR_Q060 + TR_Q070 + TR_Q080 + TR_Q090 + TR_Q095 + TR_Q090 + TR_Q09 + TR_Q090 + TR_Q090 + TR_Q09 + TR_Q090 + TR_Q090 + TR_Q090 + TR_Q090 + TR_Q090 + TR_Q09$

R_Q100

Unit of measure: Dollar (\$)

K002

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Private transportation

Classification: Summarized

Description: Total expenditure for private transportation.

Theme: TRANS: EXPENDITURES - TRANSPORTATION

Processing: Sum (AT Q060 for each vehicle if AT Q030 = 1) +

SUM(AT_Q060 for each Vehicle: If AT_Q030=2or3)+

Sum(AT_Q110*(-1)) for each vehicle+

Sum(A Q140*((100-PctVEhExpAgainstBus AT Q220)/100 for each

vehicle)+VE_Q030+VE_Q040+VE_Q050+ Sum(AT_Q080+AT_Q090 for each vehicle)+

Sum(AT_Q130*(100-PctVEhExpAgainstBus_AT_Q220)/100 for each

Vehicle)+Sum((AT_Q150*(100-PctVEhExpAgainstBus_AT_Q220)/100 for each Vehicle+Sum((AT_Q160*(100-PctVEhExpAgainstBus_AT_Q220)/100 for each

vehicle+RN Q090*(100-PctVEhExpAgainstBus RN Q110)/100+

AT_Q190*(100-PctVEhExpAgainstBus_AT_Q220)/100+

VE_Q020+VE_Q010+AT_Q180*(100-PctVEhExpAgainstBus_AT_Q220)/100 for each vehicle+AT_Q170*(100-PctVEhExpAgainstBus_AT_Q220)/100 for each vehicle+AT_Q195*(100--PctVEhExpAgainstBus_AT_Q220)/100 for each vehicle+AT_Q200*(100-PctVEhExpAgainstBus_AT_Q220percentage)/100 for

each vehicle

K003

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Automobile and truck purchases

Classification: Summarized

Description: Total expenditure for purchases of automobiles, trucks and vans.

Theme: TRANS: EXPENDITURES - TRANSPORTATION

Processing: Sum (AT_Q060 for each Vehicle: If AT_Q030 = 1) + Sum (AT_Q060 for each

Vehicle: If $AT_Q030 = 2$ or 3) + $Sum(AT_Q110 * (-1))$ for each Vehicle)

Unit of measure: Dollar (\$)

K007

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Accessories for vehicles

Classification: Derived

Description: Total expenditure for accessories and attachments for automobiles, trucks and

vans, for example, radios, CD players, block and other heaters, baby seats, car top

carriers, seat covers.

Theme: TRANS: EXPENDITURES - TRANSPORTATION

Processing: Sum(AT_Q140 * (100 - PctVehExpAgainstBus_AT_Q220)/100 for each Vehicle)

Unit of measure: Dollar (\$)

K008

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Rented and leased vehicles

Classification: Summarized

Description: Total expenditure for rented and leased automobiles, vans, mini-vans, trucks and

sport utility vehicles.

Theme: TRANS: EXPENDITURES - TRANSPORTATION

Processing: $VE_Q030 + VE_Q040 + VE_Q050 + Sum(AT_Q080 + AT_Q090)$ for each

Vehicle)

Unit of measure: Dollar (\$)

K019

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Operation of owned and leased vehicles

Classification: Summarized

Description: Total expenditure for operation of owned and leased automobiles, trucks and vans.

Theme: TRANS: EXPENDITURES - TRANSPORTATION

Processing: Sum(AT_Q130 * (100 - PctVehExpAgainstBus_AT_Q220)/100 for each Vehicle)

+

Sum(AT_Q150 * (100 - PctVehExpAgainstBus_AT_Q220)/100 for each Vehicle)

+

Sum(AT_Q160 * (100 - PctVehExpAgainstBus_AT_Q220)/100 for each Vehicle)

+

RN_Q090 * (100 - PctRentAgainstBusiness_RN_Q110)/100 +

Sum(AT_Q190 * (100 - PctVehExpAgainstBus_AT_Q220)/100 for each Vehicle)

+

VE_Q020 + VE_Q010 +

Sum(AT_Q180 * (100 - PctVehExpAgainstBus_AT_Q220)/100 for each Vehicle)

+

Sum(AT_Q170 * (100 - PctVehExpAgainstBus_AT_Q220)/100 for each Vehicle)

+

Sum(AT_Q200 * (100 - PctVehExpAgainstBus_AT_Q220)/100 for each Vehicle)

K020

Type/Length: Numeric (11.2) Format: 99999999.99
Long name: Gasoline and other fuels for owned and leased vehicles

Classification: Summarized

Description: Total expenditure for gas and other fuels for owned and leased automobiles, trucks

and vans, for example, diesel fuel, propane.

Theme: TRANS: EXPENDITURES - TRANSPORTATION

Processing: Sum(AT_Q130 * (100 - PctVehExpAgainstBus_AT_Q220)/100 for each Vehicle)

Unit of measure: Dollar (\$)

K022

Type/Length: Numeric (11.2) Format: 99999999.99
Long name: Other maintenance of owned & leased vehicles

Classification: Summarized

Description: Total other maintenance and repair expenses for automobiles, trucks and vans, for

example, oil changes, tune-ups, brakes, body work. Includes repairs to other parties' vehicles which were paid by household members. Excludes amounts paid

by insurance or by persons who were not members of your household.

Theme: TRANS: EXPENDITURES - TRANSPORTATION

Processing: Sum(AT_Q160 * (100 - PctVehExpAgainstBus_AT_Q220)/100 for each Vehicle)

Unit of measure: Dollar (\$)

K023

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Garage rent and parking

Classification: Summarized

Description: Total expenditure for parking costs.

Theme: TRANS: EXPENDITURES - TRANSPORTATION

Processing: RN_Q090 * (100 - PctRentAgainstBusiness_RN_Q110)/100 + Sum(AT_Q190 *

(100 - PctVehExpAgainstBus_AT_Q220)/100 for each Vehicle)

Unit of measure: Dollar (\$)

K028

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Vehicle insurance premiums

Classification: Summarized

Description: Total public and private vehicle insurance premiums for owned and leased

automobiles, trucks and vans. Excludes insurance that is paid with registration

fees.

Theme: TRANS: EXPENDITURES - TRANSPORTATION

Processing: Sum(AT_Q180 * (100 - PctVehExpAgainstBus_AT_Q220)/100 for each Vehicle)

Unit of measure: Dollar (\$)

K031

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Public transportation

Classification: Summarized

Description: Total expenditure for public transportation.

Theme: TRANS: EXPENDITURES - TRANSPORTATION

 $Processing: TR_Q040 + TR_Q050 + TR_Q060 + TR_Q070 + TR_Q080 + TR_Q090 + TR$

TR Q095 + TR Q100

K032TOT

Type/Length: Numeric (11.2) Format: 99999999.99

Local and commuter transportation

Theme: TRANS: EXPENDITURES - TRANSPORTATION

Processing: $TR_Q040 + TR_Q050$

Unit of measure: Dollar (\$)

K034TOT

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Inter-city transportation

Theme: TRANS: EXPENDITURES - TRANSPORTATION

Processing: $TR_Q060 + TR_Q070 + TR_Q080$

Unit of measure: Dollar (\$)

K037

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Other passenger transportation

Classification: Reported

Description: Expenditure for other passenger transportation, for example, carpooling, airport

bus or limousine service, ferry service, sightseeing tours, travel insurance.

Theme: TRANS: EXPENDITURES - TRANSPORTATION

Processing: $TR_Q090 + TR_Q095$

Unit of measure: Dollar (\$)

K038

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Household moving

Classification: Reported

Description: Expenditure for household moving, storage services and delivery services.

Theme: TRANS: EXPENDITURES - TRANSPORTATION

Processing: TR_Q100
Unit of measure: Dollar (\$)

L101

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Health care Classification: Summarized

Description: Total expenditure for health care.

Theme: HLTH: EXPENDITURES - HEALTH CARE

 $Processing: PH_Q130 + PH_Q140 + PH_Q150 + PH_Q160 + PH_Q170 + PH_Q180 + PH$

PH_Q190 + PH_Q200 + PH_Q210 + PH_Q220 + PH_Q230 + PH_Q240 +

 $PH_Q090 + PH_Q100 + PH_Q110 + PH_Q120$

Unit of measure: Dollar (\$)

L102

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Direct health care costs

Classification: Summarized

Description: Total direct costs to household for health care.

Theme: HLTH: EXPENDITURES - HEALTH CARE

Processing: PH_Q130 + PH_Q140 + PH_Q150 + PH_Q160 + PH_Q170 + PH_Q180 +

PH_Q190 + PH_Q200 + PH_Q210 + PH_Q220 + PH_Q230 + PH_Q240

L103

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Health care supplies

Classification: Reported

Description: Direct costs to household for health care supplies and goods, for example, first aid

kits, bandages, hearing aids, thermometers, wheelchairs and other appliances,

bathroom scales, elastic hosiery.

Theme: HLTH: EXPENDITURES - HEALTH CARE

Processing: PH_Q240
Unit of measure: Dollar (\$)

L104

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Medicinal and pharmaceutical products

Classification: Summarized

Description: Total direct costs to household for medicines, drugs and pharmaceutical products.

Theme: HLTH: EXPENDITURES - HEALTH CARE

Processing: PH Q220 + PH Q230

Unit of measure: Dollar (\$)

L105

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Prescription medicines

Classification: Reported

Description: Direct costs to household for medicines, drugs and pharmaceutical products

prescribed by a doctor.

Theme: HLTH: EXPENDITURES - HEALTH CARE

Processing: PH_Q220
Unit of measure: Dollar (\$)

L106

Type/Length: Numeric (11.2) Format: 99999999.99
Long name: Other medicines and pharmaceutical products

Classification: Reported

Description: Direct costs to household for other medicines and pharmaceutical products, for

example, headache or pain remedies, herbal and homeopathic remedies, vitamins.

Theme: HLTH: EXPENDITURES - HEALTH CARE

Processing: PH_Q230
Unit of measure: Dollar (\$)

L107

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Physicians' care Classification: Reported

Description: Direct costs to household for physicians' care. Includes general practitioners and

specialists.

Theme: HLTH: EXPENDITURES - HEALTH CARE

Processing: PH_Q170
Unit of measure: Dollar (\$)

L108

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Eye-care goods and services

Classification: Summarized

Description: Total direct costs to household for eye care.

Theme: HLTH: EXPENDITURES - HEALTH CARE

Processing: PH_Q130+PH_Q140+PH_Q150

Unit of measure: Dollar (\$)

L112

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Dental services Classification: Reported

Description: Direct costs to household for dental services and orthodontic and periodontal

procedures, for example, examinations, cleanings, fillings, extractions, x-rays, root

canals, the prescription and fitting of dentures.

Theme: HLTH: EXPENDITURES - HEALTH CARE

Processing: PH_Q160
Unit of measure: Dollar (\$)

L114

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Hospital care Classification: Reported

Description: Direct costs to household for hospital care: all direct pay charges included in

hospital bill.

Theme: HLTH: EXPENDITURES - HEALTH CARE

Processing: PH_Q180
Unit of measure: Dollar (\$)

L116

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Health care practitioners

Classification: Reported

Description: Direct costs to household for health care practitioners, for example, nurses,

therapists, chiropractors, osteopaths, podiatrists, homeopaths and naturopaths.

Theme: HLTH: EXPENDITURES - HEALTH CARE

Processing: PH O190 + PH O200

Unit of measure: Dollar (\$)

L117

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Other medical services

Classification: Reported

Description: Direct costs to household for weight control programs, quit-smoking programs and

other medical services, for example, ambulances, rental of medical equipment,

laboratory services, nursing homes.

Theme: HLTH: EXPENDITURES - HEALTH CARE

Processing: PH_Q210
Unit of measure: Dollar (\$)

L118

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Health insurance premiums

Classification: Summarized

Description: Total health insurance premiums.

Theme: HLTH: EXPENDITURES - HEALTH CARE

Processing: PH_Q090 + PH_Q100 + PH_Q110 + PH_Q120

Unit of measure: Dollar (\$)

L119

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Public hospital, medical and drug plans

Classification: Reported

Description: Premiums for provincially or territorially administered hospital, medical and drug

plans.

Theme: HLTH: EXPENDITURES - HEALTH CARE

Processing: PH_Q090
Unit of measure: Dollar (\$)

L120

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Private health insurance plans

Classification: Summarized

Description: Premiums for private health insurance plans.

Theme: HLTH: EXPENDITURES - HEALTH CARE

Processing: $PH_Q100 + PH_Q110 + PH_Q120$

Unit of measure: Dollar (\$)

L201

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Personal care Classification: Summarized

Description: Total expenditure for personal care.

Theme: PCARE: EXPENDITURES - PERSONAL CARE

Processing: PH_Q030 + PH_Q040 + PH_Q050 + PH_Q060 + PH_Q070 +

Sum(CC Q020 for each Person: If (PersonNo between 01 and 20) +

 $(CC_Q020: If PersonNo = 00) + HF_Q410 + PH_Q080 + PH_Q010 + PH_Q020)$

Unit of measure: Dollar (\$)

L202

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Personal care supplies and equipment

Classification: Summarized

Description: Total expenditure for personal care supplies and equipment.

Theme: PCARE: EXPENDITURES - PERSONAL CARE

Processing: PH_Q030 + PH_Q040 + PH_Q050 + PH_Q060 + PH_Q070 +

Sum(CC_Q020 for each Person: If (PersonNo between 01 and 20) and +

 $(CC_Q020: If PersonNo = 00) + HF_Q410 + PH_Q080$

L207

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Personal care services

Classification: Summarized

Description: Total expenditure for personal care services.

Theme: PCARE: EXPENDITURES - PERSONAL CARE

Processing: PH_Q010+PH_Q020

Unit of measure: Dollar (\$)

M101

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Recreation
Classification: Summarized

Description: Total expenditure for recreation.

Theme: REC: EXPENDITURES - RECREATION

Processing: RE_Q010+ RE_Q090+RE_Q080+ RE_Q070+RE_Q030+ RE_Q040+RE_Q050+

RE_Q060+ HF_Q110+ RE_Q100+RE_Q020+RE_Q110+ RE_Q120+ HF_Q140+

HF_Q150+HF_Q160+TR_Q010+

Sum(RV_Q040 for each Recreation Vehicle Number between 01 and 10)+

[SumRV_Q050*(100-RV_Q120percentage)\100+Sum(RV_Q060*(100-RV_Q120

percentage)/100+

Sum(RV_Q070*(100-RV_Q120percentage)/100+Sum(RV_Q080*(100-RV_Q120

percentage)/100+

Sum(RV_Q090*(100-RV_Q120percentage)/100+Sum(RV_Q100*(100-RV_Q120

percentage)/100]

for each recreational vehicle+Sum(RV_Q130) for each Recreation Vehicle

Number between 01 and 10)*

(-1)+TR_Q020+TR_Q030+HF_Q090+HF_Q130+HF_Q100+HF_Q120+HF_Q24 0+HF_Q270+HF_Q260+RE_Q130+RE_Q160+RE_Q140+RE_Q150+HF_Q210+

HF_Q220+RE_Q180+RE_Q170+RE_Q200+RE_Q210+TR_Q120

Unit of measure: Dollar (\$)

M102

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Recreation equipment and services

Classification: Summarized

Description: Total expenditure for recreation equipment and associated services.

Theme: REC: EXPENDITURES - RECREATION

 $Processing: \\ RE_Q010 + RE_Q090 + RE_Q080 + RE_Q070 + RE_Q030 + RE_Q040 + RE_Q050 +$

RE_Q060+ HF_Q110+ RE_Q100+ RE_Q020+RE_Q110+ RE_Q120+ HF_Q140+

HF_Q150+HF_Q160

Unit of measure: Dollar (\$)

M103

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Sports equipment

Classification: Reported

Description: Expenditure for sports and athletic equipment. Includes equipment for golf,

racquet sports, ice skating, skiing, fishing, home exercise and other sporting and athletic equipment and accessories. Excludes athletic/running shoes and rentals.

Theme: REC: EXPENDITURES - RECREATION

Processing: RE_Q010
Unit of measure: Dollar (\$)

M106TOT

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Toys, electronic games and arts/hobby materials

Theme: REC: EXPENDITURES - RECREATION

Processing: RE_Q070 + RE_Q080 + HF_Q110

Unit of measure: Dollar (\$)

M110

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Computer equipment and supplies

Classification: Summarized

Description: Total expenditure for computer equipment and supplies.

Theme: REC: EXPENDITURES - RECREATION Processing: HF Q140 + HF Q150 + HF Q160

Unit of measure: Dollar (\$)

M116

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Photographic goods and services

Classification: Summarized

Description: Total expenditure for photographic goods and services.

Theme: REC: EXPENDITURES - RECREATION Processing: RE_Q030 + RE_Q040 + RE_Q050

Unit of measure: Dollar (\$)

M126

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Recreational vehicles and services

Classification: Summarized

Description: Total expenditure for recreational vehicles and associated services.

Theme: REC: EXPENDITURES - RECREATION

Processing: TR_Q010 + Sum(RV_Q040 - RV_Q130 for each Recreation Vehicle: If

 $\label{eq:reconstruction} RV_Q030=04) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=03) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=01) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=02) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=08) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=05) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=06) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=07) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \mbox{ for each Recreation Vehicle: } If \\ RV_Q030=09) + Sum(RV_Q040 - RV_Q040 - RV_Q0$

 $RV_Q030 = 10$ + $TR_Q020 + Sum(TR_Q060 * (100 - 100) + TR_Q060 * (100 - 100) +$

PctOtherVehExpAgainstBus_RV_Q120)/100 for each Recreation Vehicle) + Sum(RV_Q050 * (100 - PctOtherVehExpAgainstBus_RV_Q0120)/100 for each

Recreation Vehicle) + Sum(RV_Q070 * (100 -

PctOtherVehExpAgainstBus_RV_Q120)/100 for each Recreation Vehicle) + Sum(RV_Q080 * (100 - PctOtherVehExpAgainstBus_RV_Q120)/100 for each

Recreation Vehicle) + Sum(RV_Q090 * (100 -

 $\label{lem:pctOtherVehExpAgainstBus} PctOtherVehExpAgainstBus_RV_Q120)/100 \ for each \ Recreation \ Vehicle) + Sum(RV_Q100* (100 - PctOtherVehExpAgainstBus_RV_Q120)/100 \ for each \ Recreation \ Vehicle) + Sum(RV_Q100* (100 - PctOtherVehExpAgainstBus_RV_Q120)/100 \ for each \ Recreation \ Vehicle) + Sum(RV_Q100* (100 - PctOtherVehExpAgainstBus_RV_Q120)/100 \ for each \ Recreation \ Vehicle) + Sum(RV_Q100* (100 - PctOtherVehExpAgainstBus_RV_Q120)/100 \ for each \ Recreation \ Vehicle) + Sum(RV_Q100* (100 - PctOtherVehExpAgainstBus_RV_Q120)/100 \ for each \ Recreation \ Vehicle) + Sum(RV_Q100* (100 - PctOtherVehExpAgainstBus_RV_Q120)/100 \ for each \ Recreation \ Vehicle) + Sum(RV_Q100* (100 - PctOtherVehExpAgainstBus_RV_Q120)/100 \ for each \ Recreation \ Recr$

Recreation Vehicle) + TR_Q030

M127

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Purchases of recreational vehicles

Classification: Summarized

Description: Total expenditure for purchases of recreational vehicles.

Theme: REC: EXPENDITURES - RECREATION

Processing: TR_Q010 + Sum(RV_Q040 - RV_Q130 for each Recreation Vehicle: If

 $RV_Q030=04) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=03) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=01) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=02) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=08) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=05) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=06) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=07) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=09) + Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030=09) + Sum(RV_Q040 - RV_Q040 -$

 $RV_Q030 = 10$

Unit of measure: Dollar (\$)

M128

Type/Length: Numeric (11.2) Format: 99999999.99
Long name: Purchases of bicycles, parts and accessories

Classification: Reported

Description: Expenditure for purchases of bicycles, parts and accessories. Excludes children's

bicycles with wheels under 14 inches.

Theme: REC: EXPENDITURES - RECREATION

Processing: TR_Q010
Unit of measure: Dollar (\$)

M129

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Purchases of other recreational vehicles and outboard motors

Classification: Summarized

Description: Total expenditure for purchases of other recreational vehicles and outboard

motors.

Theme: REC: EXPENDITURES - RECREATION

Processing: Sum(RV_Q040 - RV_Q130 for each Recreation Vehicle: If RV_Q030 = 04) +

$$\begin{split} & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030 = 03) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030 = 01) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030 = 02) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030 = 08) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030 = 05) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030 = 06) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: If } RV_Q030 = 07) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q030 = 09) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q030 = 09) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q030 = 09) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q030 = 09) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q030 = 09) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q030 = 09) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q030 = 09) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q030 = 09) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q030 = 09) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q030 = 09) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q030 = 09) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q030 = 09) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q030 = 09) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q030 = 09) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q030 = 09) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q030 = 09) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q030 = 09) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q030 = 09) + \\ & Sum(RV_Q040 - RV_Q130 \text{ for each Recreation Vehicle: } If RV_Q03$$

Sum(RV_Q040 - RV_Q130 for each Recreation Vehicle: If RV_Q030 = 10)

M139

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Operation of recreational vehicles

Classification: Summarized

Description: Total operating expenses for recreational vehicles.

Theme: REC: EXPENDITURES - RECREATION

Processing: $TR_Q020 + Sum(RV_Q060 * (100 -$

PctOtherVehExpAgainstBus_RV_Q121)/100 for each Recreation Vehicle) + Sum(RV_Q050 * (100 - PctOtherVehExpAgainstBus_RV_Q0121)/100 for each

Recreation Vehicle) + Sum(RV_Q070 * (100 -

Recreation Vehicle) + Sum(RV_Q090 * (100 -

PctOtherVehExpAgainstBus_RV_Q121)/100 for each Recreation Vehicle) + Sum(RV_Q100 * (100 - PctOtherVehExpAgainstBus_RV_Q121)/100 for each

Recreation Vehicle) + TR Q030

Unit of measure: Dollar (\$)

M140

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Bicycle maintenance

Classification: Reported

Description: Expenditure for bicycle maintenance and repairs.

Theme: REC: EXPENDITURES - RECREATION

Processing: TR_Q020
Unit of measure: Dollar (\$)

M142TOT

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Recreation vehicle operation

Theme: REC: EXPENDITURES - RECREATION

Processing: Sum(RV_Q060 * (100 - PctOtherVehExpAgainstBus_RV_Q121)/100 for each

recreational vehicle)

Sum(RV_Q050 * (100 - PctOtherVehExpAgainstBus_RV_Q121)/100 for each

recreational vehicle)

Sum(RV_Q070 * (100 - PctOtherVehExpAgainstBus_RV_Q121)/100 for each

recreational vehicle)

Sum(RV_Q080 * (100 - PctOtherVehExpAgainstBus_RV_Q121)/100 for each

recreational vehicle)

Sum(RV_Q090 * (100 - PctOtherVehExpAgainstBus_RV_Q121)/100 for each

recreational vehicle)

Sum(RV_Q100 * (100 - PctOtherVehExpAgainstBus_RV_Q121)/100 for each

recreational vehicle)

Unit of measure: Dollar (\$)

M180

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Rented recreational vehicles

Classification: Reported

Description: Expenditure for rented and leased recreational vehicles.

Theme: REC: EXPENDITURES - RECREATION

Processing: TR_Q030
Unit of measure: Dollar (\$)

M148

Type/Length: Numeric (11.2) Format: 99999999.99
Long name: Home entertainment equipment and services

Classification: Summarized

Description: Total expenditure for home entertainment equipment and services.

Theme: REC: EXPENDITURES - RECREATION

Processing: HF_Q090 + HF_Q100 + HF_Q120 + HF_Q130 + HF_Q240 + HF_Q270 +

HF_Q260

Unit of measure: Dollar (\$)

M150

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Audio equipment

Classification: Reported

Description: Expenditure for audio combinations, components and radios, for example, stereo

systems, CD players, portable combinations and digital music players, receivers,

amplifiers, speakers. Includes clocks, radios, attachments, for example, headphones, microphones, cases, cleaners. Excludes car audio systems.

Theme: REC: EXPENDITURES - RECREATION

Processing: HF_Q090
Unit of measure: Dollar (\$)

M151

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Pre-recorded media

Classification: Reported

Description: Expenditure for DVDs, CDs, video and audio cassette tapes, video discs and

downloads of audio or video.

Theme: REC: EXPENDITURES - RECREATION

Processing: HF_Q120
Unit of measure: Dollar (\$)

M187

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Blank media Classification: Reported

Description: Expenditure for blank video and audio cassette tapes, blank CDs and DVDs and

diskettes.

Theme: REC: EXPENDITURES - RECREATION

Processing: HF_Q130
Unit of measure: Dollar (\$)

M186

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Televisions and other video equipment

Classification: Reported

Description: Expenditure for televisions, VCRs, DVD players, DVD recorders, video cameras,

other television/video components and attachments, accessories and parts purchased separately, for example, satellite dishes, coaxial cable. Includes

combination and projection TVs, home theatres.

Theme: REC: EXPENDITURES - RECREATION

Processing: HF_Q100
Unit of measure: Dollar (\$)

M156

Type/Length: Numeric (11.2) Format: 99999999.99
Long name: Rental of DVDs, video tapes and video games

Classification: Reported

Description: Expenditure for rental of DVDs, video tapes, video discs and video games.

Theme: REC: EXPENDITURES - RECREATION

Processing: HF_Q240
Unit of measure: Dollar (\$)

M157

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Rental of home entertainment equipment

Classification: Reported

Description: Expenditure for rental of audio, video, computer and communications equipment

and other services related to home entertainment equipment and supplies. Includes all types of audio, video, computer and communications equipment and supplies

not reported elsewhere. Excludes rental of telephones and video games.

Theme: REC: EXPENDITURES - RECREATION

Processing: HF_Q270
Unit of measure: Dollar (\$)

M159

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Recreation services
Classification: Summarized

Description: Total expenditure for recreation services.

Theme: REC: EXPENDITURES - RECREATION

 $Processing: RE_Q130 + RE_Q140 + RE_Q150 + RE_Q160 + RE_Q170 + RE_Q180$

 $+RE_Q200 + RE_Q210 + HF_Q210 + HF_Q220 + TR_Q120$

Unit of measure: Dollar (\$)

M160

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Entertainment Classification: Summarized

Description: Total expenditure for entertainment.

Theme: REC: EXPENDITURES - RECREATION

Processing : $RE_Q130 + RE_Q140 + RE_Q150 + RE_Q160 + HF_Q210 + HF_Q220$

Unit of measure: Dollar (\$)

M161

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Admissions to movies

Classification: Reported

Description: Expenditure for admissions to movie theatres.

Theme: REC: EXPENDITURES - RECREATION

Processing: RE_Q130
Unit of measure: Dollar (\$)

M162

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Admissions to live sports events

Classification: Reported

Description: Expenditure for admissions to live sports events.

Theme: REC: EXPENDITURES - RECREATION

Processing: RE_Q160
Unit of measure: Dollar (\$)

M163

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Admissions to live arts

Classification: Reported

Description: Expenditure for admissions to live performing arts, for example, plays, concerts,

festivals, dance performances.

Theme: REC: EXPENDITURES - RECREATION

Processing: RE_Q140
Unit of measure: Dollar (\$)

M165

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Cablevision and satellite services

Classification: Summarized

Description: Total expenditure for rental of cablevision and satellite services.

Theme: REC: EXPENDITURES - RECREATION

Processing: $HF_Q210 + HF_Q220$

Unit of measure: Dollar (\$)

M408

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Cablevision services

Classification: Reported

Description: Expenditure for rental of cablevision services. Includes installation, service

charges and pay TV.

Theme: REC: EXPENDITURES - RECREATION

Processing: HF_Q210
Unit of measure: Dollar (\$)

M409

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Satellite services

Classification: Reported

Description: Expenditure for rental of satellite services. Includes installation, service charges

and pay TV.

Theme: REC: EXPENDITURES - RECREATION

Processing: HF_Q220
Unit of measure: Dollar (\$)

M166

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Recreation facilities

Classification: Summarized

Description: Total expenditure for the use of recreation facilities.

Theme: REC: EXPENDITURES - RECREATION

Processing: $RE_Q170 + RE_Q180 + RE_Q200$

Unit of measure: Dollar (\$)

M167

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Sports fees Classification: Summarized

Description: Total fees (membership and single usage) and dues for sports activities, sports and

recreation facilities, and health clubs.

Theme: REC: EXPENDITURES - RECREATION

Processing: RE_Q180
Unit of measure: Dollar (\$)

M171

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Children's camps

Classification: Reported

Description: Expenditure for children's camps, for example, day camps, summer camps.

Theme: REC: EXPENDITURES - RECREATION

Processing: RE_Q200
Unit of measure: Dollar (\$)

M164

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Admissions to heritage facilities

Classification: Reported

Description: Expenditure for admissions to heritage facilities and other activities and venues,

for example, museums, zoos, ice shows, craft shows, fairs, historic sites.

Theme: REC: EXPENDITURES - RECREATION

Processing: RE_Q150
Unit of measure: Dollar (\$)

M172

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Package trips Classification: Reported

Description: Expenditure for package trips.

Theme: REC: EXPENDITURES - RECREATION

Processing: TR_Q120
Unit of measure: Dollar (\$)

M173

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Other recreation services

Classification: Reported

Description: Expenditure for other cultural and recreational services, for example, fishing and

hunting licenses and guide service, party planning, other rental of sports facilities.

Theme: REC: EXPENDITURES - RECREATION

Processing: RE_Q210
Unit of measure: Dollar (\$)

M201

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Reading materials
Classification: Summarized

Description: Total expenditure for reading materials and other printed matter.

Theme: READ: EXPENDITURES - READING MATERIALS AND OTHER PRINTED

MATTER

 $Processing: \qquad \qquad RE_Q220 + RE_Q230 + RE_Q240 + RE_Q250 + RE_Q260$

Unit of measure: Dollar (\$)

M202

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Newspapers Classification: Reported

Description: Expenditure for newspapers.

Theme: READ: EXPENDITURES - READING MATERIALS AND OTHER PRINTED

MATTER

Processing: RE_Q220
Unit of measure: Dollar (\$)

M203

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Magazines and periodicals

Classification: Reported

Description: Expenditure for magazines and periodicals.

Theme: READ: EXPENDITURES - READING MATERIALS AND OTHER PRINTED

MATTER

Processing: RE_Q230
Unit of measure: Dollar (\$)

M204

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Books and pamphlets

Classification: Reported

Description: Expenditure for books and pamphlets. Excludes school books.

Theme: READ: EXPENDITURES - READING MATERIALS AND OTHER PRINTED

MATTER

Processing: RE_Q240
Unit of measure: Dollar (\$)

M301

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Education
Classification: Summarized

Description: Total expenditure for education.

Theme: EDUC: EXPENDITURES - EDUCATION

 $Processing: RE_Q270 + RE_Q300 + RE_Q280 + RE_Q310 + RE_Q290 + RE_Q320 + RE$

'RE Q330 + RE Q340

Unit of measure: Dollar (\$)

M302TOT

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Education supplies and textbooks

Theme: EDUC: EXPENDITURES - EDUCATION

Processing: RE_Q280 + RE_Q290 + RE_Q310 + RE_Q320

Unit of measure: Dollar (\$)

M308

Type/Length: Numeric (11.2) Format: 99999999.99

Long name:Tuition feesClassification:SummarizedDescription:Total tuition fees.

Theme: EDUC: EXPENDITURES - EDUCATION

Processing: $RE_Q270 + RE_Q300$

Unit of measure: Dollar (\$)

N101

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Tobacco and alcohol

Classification: Summarized

Description: Total expenditure for tobacco products and alcoholic beverages.

Theme: TOBAC: EXPENDITURES - TOBACCO PRODUCTS AND ALCOHOLIC

BEVERAGES

 $Processing: \\ TM_Q010 + TM_Q020 + FA_Q100 + FA_Q060 + FA_Q070 \\$

Unit of measure: Dollar (\$)

N102

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Tobacco products
Classification: Summarized

Description: Total expenditure for tobacco products and smokers' supplies.

Theme: TOBAC: EXPENDITURES - TOBACCO PRODUCTS AND ALCOHOLIC

BEVERAGES

Processing: TM_Q010 +TM_Q020

Unit of measure: Dollar (\$)

N109

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Cigarettes Classification: Reported

Description: Expenditure for cigarettes.

Processing: TM_Q010
Unit of measure: Dollar (\$)

N105

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Alcoholic beverages Classification: Summarized

Description: Total expenditure for alcoholic beverages.

Theme: TOBAC: EXPENDITURES - TOBACCO PRODUCTS AND ALCOHOLIC

BEVERAGES

Processing: $FA_Q100 + FA_Q060 + FA_Q070$

Unit of measure: Dollar (\$)

N106

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Alcohol purchased in restaurants

Classification: Reported

Description: Expenditure for alcoholic beverages purchased and consumed in bars, cocktail

lounges, restaurants, etc. Includes all taxes and tips.

Theme: TOBAC: EXPENDITURES - TOBACCO PRODUCTS AND ALCOHOLIC

BEVERAGES

Processing: FA_Q100
Unit of measure: Dollar (\$)

N107

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Alcohol purchased from stores

Classification: Reported

Description: Expenditure for alcoholic beverages purchased from stores, for example, liquor

stores, beer stores, wine stores, grocery stores. Excludes non-alcoholic beer and

wine

Theme: TOBAC: EXPENDITURES - TOBACCO PRODUCTS AND ALCOHOLIC

BEVERAGES

Processing: FA_Q060
Unit of measure: Dollar (\$)

N108

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Self-made alcoholic beverages

Classification: Reported

Description: Expenditure for supplies and fees for self-made beer, wine or liquor.

Theme: TOBAC: EXPENDITURES - TOBACCO PRODUCTS AND ALCOHOLIC

BEVERAGES

Processing: FA_Q070
Unit of measure: Dollar (\$)

O101

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Miscellaneous expenditures

Classification: Summarized

Description: Total miscellaneous expenditures.

Theme: OTHEX: EXPENDITURES - OTHER EXPENSES

Processing: OS_Q260 + TM_Q180 + TM_Q030 + TM_Q040 + TM_Q050 +

TM_Q060 + Sum(TX_Q100 for each Person: If (reference year - year of birth

(ANC_Q01) >14) + TM_Q160 + TM_Q150 + TM_Q170 +

 $TM_Q190 + TM_Q200 + TM_Q210 + TM_Q220 + TM_Q230$

O104

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Financial services
Classification: Summarized

Description: Total expenditure for financial services.

Theme: OTHEX: EXPENDITURES - OTHER EXPENSES

Processing: TM_Q030 + TM_Q040 + TM_Q050 + TM_Q060

Unit of measure: Dollar (\$)

O109

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Union and professional dues

Classification: Summarized

Dues paid to unions and professional associations.

Theme: OTHEX: EXPENDITURES - OTHER EXPENSES

Processing: Sum(TX_Q100 for each Person: If (reference year - year of birth (ANC_Q01)

>14)

Unit of measure: Dollar (\$)

N201

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Net games of chance

Classification: Summarized

Description: Total net expenditure for games of chance.

Theme: OTHEX: EXPENDITURES - OTHER EXPENSES

Processing: If (TM_Q070 + TM_Q100 + TM_Q080 + TM_Q090)+

 $(TM_Q110+TM_Q120+TM_Q130+TM_Q140) > 0$ THEN If

 $(TM_Q110+TM_Q120+TM_Q130+TM_Q140) \; ELSE \; Add \; one \; (1) \; ELSE \; \\$

 $(TM_Q070+TM_Q100+TM_Q080+TM_Q090)$

Unit of measure: Dollar (\$)

O201

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Personal taxes
Classification: Summarized

Description: Total net expenditure for personal taxes.

Theme: OTHEX: EXPENDITURES - OTHER EXPENSES

Processing: Sum(TX_Q010 for each Person: If (reference year - year of birth

(ANC_Q01) >14) + Sum(TX_Q020 for each Person: If (reference year - year of birth (ANC_Q01) >14) +

 $Sum(TX_Q030 \text{ for each Person: If (reference year - year of birth (ANC_Q01) > 14) + Sum((IN_Q100 * (-1)) \text{ for each Person:}$

If (reference year - year of birth (ANC_Q01) >14))

O301

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Personal insurance and pension fund

Classification: Summarized

Description: Total personal insurance premiums and retirement or pension fun contributions.

Theme: OTHEX: EXPENDITURES - OTHER EXPENSES

Processing: Sum(TX_Q040 for each Person: If (reference year - year of birth

(ANC_Q01) >14) + Sum(TX_Q050 for each Person: If (reference year

- year of birth (ANC_Q01) >14) +

Sum(TX_Q060 for each Person: If (reference year - year of birth

 $(ANC_Q01) > 14) +$

 $Sum(TX_Q070 \ for \ each \ Person: If \ (reference \ year - year \ of \ birth \\ (ANC_Q01) > 14) + SUM(TX_Q080 \ for \ each \ person: If \ (reference \ year - year) = 1000 \ for \ each \ person = 10000 \ for \ person = 10000 \ for \ person = 10000 \ for \ person = 10000 \$

- year of birth $(ANC_Q01) > 14) +$

Sum(TX_Q090 for each Person: If (reference year - year of birth (ANC_Q01)

>14)

Unit of measure: Dollar (\$)

O302TOT

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Life insurance premiums, annuity contracts, and transfers to RRI

Theme: OTHEX: EXPENDITURES - OTHER EXPENSES

Processing: Sum(TX_Q040 for each Person: If (reference year - year of birth (ANC_Q01)

>14)) Sum(TX_Q050 for each Person: If (reference year - year of birth

 $(ANC_Q01) > 14)$

Unit of measure: Dollar (\$)

O304

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Employment insurance premiums

Classification: Summarized

Description: Employment insurance premiums (deductions from pay).

Theme: OTHEX: EXPENDITURES - OTHER EXPENSES

Processing: Sum(TX_Q060 for each Person: If (reference year - year of birth (ANC_Q01)

>14)

Unit of measure: Dollar (\$)

O305

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Retirement and pension fund payments

Classification: Summarized

Description: Total payments to retirement or pension funds.

Theme: OTHEX: EXPENDITURES - OTHER EXPENSES

Processing: Sum(TX_Q080 for each Person: If (reference year - year of birth (ANC_Q01)

>14) + Sum(TX_Q070 for each Person: If (reference year - year of birth

(ANC_Q01) >14) + Sum(TX_Q090 for each Person: If (reference year - year of

birth (ANC_Q01) >14)

O306

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: CPP and QPP payments

Classification: Summarized

Description:Total Canada/Quebec Pension Plan payments.Theme:OTHEX: EXPENDITURES - OTHER EXPENSES

Processing: Sum(TX_Q080 for each Person: If (reference year - year of birth (ANC_Q01)

>14)

Unit of measure: Dollar (\$)

O307

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Government pension payments

Classification: Summarized

Description: Government retirement or pension fund payments, including federal, provincial

and municipal government funds.

Theme: OTHEX: EXPENDITURES - OTHER EXPENSES

Processing: Sum(TX_Q070 for each Person: If (reference year - year of birth (ANC_Q01)

>14)

Unit of measure: Dollar (\$)

O308

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Other pension payments

Classification: Summarized

Description: Other retirement or pension fund payments.

Theme: OTHEX: EXPENDITURES - OTHER EXPENSES

Processing: Sum(TX_Q090 for each Person: If (reference year - year of birth (ANC_Q01)

>14)

Unit of measure: Dollar (\$)

O401

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Gifts of money and contributions

Classification: Summarized

Description: Total money gifts, contributions and support payments.

Theme: OTHEX: EXPENDITURES - OTHER EXPENSES

Processing: Sum(TX_Q110 for each Person: If (reference year - year of birth (ANC_Q01)

>14) + Sum(TX_Q120 for each Person: If (reference year - year of birth

 $(ANC_Q01)>14) + Sum(TX_Q130 \ for \ each \ Person: \ If \ (reference \ year - year \ of \ birth \ (ANC_Q01)>14) + Sum(TX_Q140 \ for \ each \ Person: \ If \ (reference \ year - year \ of \ birth \ (ANC_Q01)>14) + Sum(TX_Q150 \ for \ each \ Person: \ If \ (reference \ year - year \ of \ birth \ (ANC_Q01)>14) + Sum(TX_Q150 \ for \ each \ Person: \ If \ (reference \ year - year \ of \ year$

year of birth (ANC_Q01) >14)

O403TOT

Type/Length: Numeric (11.2)

Long name: Gifts of money and other support payments to persons living

Description: Total expenditure for gifts of money and other support payments to persons living

inside and outside Canada.

Processing: Sum(TX_Q110 for each Person: If (reference year - year of birth (ANC_Q01)

>14)) + Sum(TX Q120 for each Person: If (reference year - year of birth

(ANC_Q01) >14)) + Sum(TX_Q130 for each Person: If (reference year - year of

birth (ANC_Q01) >14))

Unit of measure: Dollar (\$)

O405

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Charitable contributions

Classification: Summarized

Description: Total expenditure for charitable contributions.

Theme: OTHEX: EXPENDITURES - OTHER EXPENSES

Processing: Sum(TX_Q140 for each Person: If (reference year - year of birth (ANC_Q01)

>14) + Sum(TX Q150 for each Person: If (reference year - year of birth

 $(ANC_Q01) > 14)$

Unit of measure: Dollar (\$)

TOTCUCON

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Current consumption

Classification: Summarized

Description: Total expenses excluding personal taxes, personal insurance payments, and gifts

and contributions.

Theme: EXP: EXPENDITURES

Unit of measure: Dollar (\$)

TOTEXPEN

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Total expenditure Classification: Summarized

Description: The expenditures included in "Current consumption" plus personal taxes O201,

personal insurance payments and pension contributions O301, and gifts of money

and contributions O401 to persons outside the household.

Theme: EXP: EXPENDITURES

ADEQUACY

Type/Length: Character (1)

Long name: Housing adequacy indicator

Classification: Derived

Description: This variable was developed by Statistics Canada for Canada Mortgage and

Housing Corporation (CMHC) to identify "any household living in a unit in need

of major repairs, and/or lacking hot/cold running water, inside toilet, or a

bath/shower".

This variable classifies households according to whether their dwelling has at least

one bathroom and is in reasonable repair.

Theme: ADVAR: ADDITIONAL VARIABLES

Processing: Adequate: DC_Q050 (need for repairs) = 2 (minor) or 3 (none) AND DC_Q080

(number of bathrooms) = 1 or more Not adequate: DC_Q050 (need for repairs) =

1 (major) OR DC_Q080 (number of bathrooms) = 0

Unit of measure: Code

Codes: 0 Adequate

Inadequate

AFFORDAB

Type/Length: Character (1)

Long name: Housing affordability indicator

1

Classification: Derived

Description: This variable was developed by Statistics Canada for Canada Mortgage and

Housing Corporation (CMHC).

This variable uses a shelter cost-to-income ratio (STIR) to see if households spend more than an accepted amount on shelter: expenditures of 30 per cent or more are

considered above the norm.

Theme: ADVAR: ADDITIONAL VARIABLES

Processing: Rent = RN_Q020 Regular mortgage = $(MT_Q020 * MT_Q022) + (MT_Q040 * MT_Q040)$

MT_Q042)

+ (MT_Q060 * MT_Q062) - (OP_Q030 * (100 -

PctExpAgainstBusiness_OP_Q070 / 100 if MT_Q130 = 1)

- (MT_Q125 if MT_Q140 = 1) Condo charges = OP_Q050 Property taxes =

OP_Q030

Water, fuel and electricity = UT_Q010 + UT_Q020 + UT_Q030 + UT_Q040

Household income before taxes = $IN_Q030 + IN_Q040 + IN_Q050 + IN_Q060 + IN_Q050 + IN$

 $IN_{Q070} + IN_{Q080} + IN_{Q090} + IN_{Q110} + IN_{Q120} + IN_{Q130}$

On this file, the housing affordability indicator is calculated as follows:

Affordable: Rent + Regular mortgage payments + Condominium charges + Property taxes + Water, fuel and electricity / Household income before taxes =

less than 30%

Not affordable: Rent + Regular mortgage payments + Condominium charges +

Property taxes + Water, fuel and electricity / Household income before taxes =

30% or more

Not applicable: Households where household income before taxes = 0 or less, and

households with shelter cost-to-income ratio (STIR) = 1 or more.

Unit of measure: Code

Codes: 0 Affordable
1 Not affordable
9 Not applicable

SUITABLE

Type/Length: Character (1)

Long name: Housing suitability indicator

Classification: Derived

Description: This variable was developed by Statistics Canada for Canada Mortgage and

Housing Corporation (CMHC) according to the National Occupancy Standard

(NOS).

Theme: ADVAR: ADDITIONAL VARIABLES

Processing: The National Occupancy Standard (NOS), used to measure housing suitability,

determines the number of bedrooms a household should have for households of different size and composition. According to the National Occupancy Standard,

there must be one bedroom for each:

- cohabiting adult couple;

- unattached household member 18 years of age and over;

- same-sex pair of children under age 18;

- additional boy and/or girl in the family, unless there are two opposite sex siblings under 5 years of age, in which case they are expected to share a bedroom.

A household of one individual can occupy a bachelor unit (i.e., no bedroom).

For example, a household composed of a couple and two children (boy aged 4, and girl aged 2) is expected to require 2 bedrooms. When the boy turns 5 years and the requirement would increase to 2 hadrooms.

old, the requirement would increase to 3 bedrooms.

Unit of measure: Code

1

Codes: 0 Not Crowded

Crowded

RONMBEDP

Type/Length: Character (2)

Long name: Required number of bedrooms

Description: This variable was developed by Statistics Canada for Canada Mortgage and

Housing Corporation (CMHC). This variable represents the number of bedrooms

required by the household under the National Occupancy Standard.

Theme: ADVAR: ADDITIONAL VARIABLES

Processing: The calculation of the required number of bedrooms is the first step in the

calculation of the variable SUITABLE (formerly CROWDED). According to the

National Occupancy Standard there must be one bedroom for each:

- cohabiting adult couple;

- unattached household member 18 years of age and over;

- same-sex pair of children under age 18;

- additional boy and/or girl in the family, unless there are two opposite sex siblings under 5 years of age, in which case they are expected to share a bedroom.

A household of one individual can occupy a bachelor unit (i.e. no bedroom).

For example, a household composed of a couple and two children (boy aged 4, and girl aged 2) is expected to require 2 bedrooms. When the boy turns 5 years

old, the requirement would increase to 3 bedrooms.

Unit of measure: Count

Codes: 0 Bachelor

1 1 bedroom 2 2 bedrooms 3 3 bedrooms 4 4 bedrooms

5 or more bedrooms

MONRENT

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Monthly serviced rental payments

Classification: Derived

Description: Monthly serviced rental payments for principal residences.

Theme: ADVAR: ADDITIONAL VARIABLES

Processing: (RN_Q020 + UT_Q010 + UT_Q020 + UT_Q030 + UT_Q040) / 12 (Rent +

Water + Electricity + Fuel) divided by 12 Calculated for households where: 1. Dwelling tenure during reference year (TENURYR) = 6 or 7 (rented) and 2.

Months household occupied a rented dwelling (RN Q010) = 12 and

3. Reduced rent reason = 3 (no reduced rent) and

4. Dwelling repairs needed = 2 or 3 (minor or no repairs needed)

Households not meeting above criteria have this field set to 000000000.00.

CONDODEV

Type/Length: Character (1)

Long name: Part of a condominium development

Theme: ADVAR: ADDITIONAL VARIABLES

Processing: 0 (If DC_Q020 = No) 1 (If DC_Q020 = Yes)

Unit of measure: Code

Codes: 0 No

1 Yes

A2564TOIP

Type/Length: Numeric (1) Format: 9
Long name: Number of adults aged 25 to 64

Description: Number of adults aged 25 to 64 at time of interview.

Theme: HDESC: HOUSEHOLD DESCRIPTION

Processing: Count of persons having age (reference year - year of birth (ANC_Q01)) > 24 and

< 65

Codes: 2 2 or more adults

0-1 Actual numbers

CH04TOIP

Type/Length: Real Format: 9

Long name: Number of children 0 to 4

Description: Number of children 0 to 4 at time of interview.

Theme: HDESC: HOUSEHOLD DESCRIPTION

Processing: Count of persons having age (reference year - year of birth (ANC_Q01)) < 5

Codes: 2 2 or more children

0-1 Actual numbers

CH517TOIP

Type/Length: Numeric (1)

Long name: Number of children 5 to 17

Description: Number of children 5 to 17 at time of interview.

Theme: HDESC: HOUSEHOLD DESCRIPTION

Processing: Count of persons having age (reference year - year of birth (ANC_Q01)) >4 and

<18

Codes: 3 3 or more children

0-2 Actual numbers

Y1824TOIP

Type/Length: Numeric (1) Format: 9

Long name: Number of youths 18 to 24

Description: Number of youths 18 to 24 at time of interview.

Theme: HDESC: HOUSEHOLD DESCRIPTION

Processing: Count of persons having age (reference year - year of birth (ANC_Q01)) >17 and

<25

Codes: 2 2 or more youths

0-1 Actual numbers

SELPRICP

Type/Length: Numeric (11.2) Format: 99999999.99

Long name: Selling price of home

Classification: Reported

Description: Selling price of home if sold in the reference year.

Theme: DWELL: DWELLING

Processing: PS_Q060
Unit of measure: Dollar (\$)

Codes: 999,000 \$999,000 or more

\$0-\$990,000 Actual amount

Total number of variables: 256