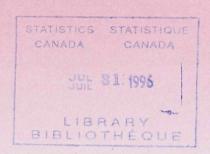
996 CENSUS OF CANADA

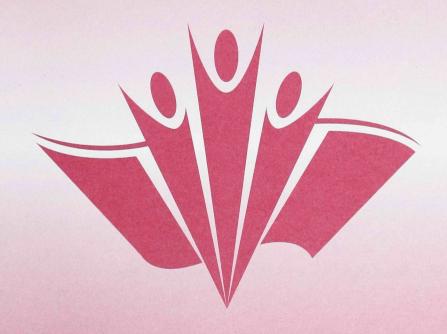
92N0093XPE c.2

MBI-2

Place of Residence 1 Year and 5 Years ago Inside Canada

Training Guide





Automated Coding

Place of Residence 1 Year and 5 Years Ago

Inside Canada

Training Guide

Prepared by: Census Operations Division Social, Institutions and Labour

Statistics Field

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I. Introduction

This training guide is intended to help you understand the coding procedures in the "Place of Residence 1 Year and 5 Years Ago – Inside Canada" procedures manual (Form MBI-1).

As an aid to learning, this guide contains exercises in coding procedures. The purpose of the exercises is not to determine whether you have memorized the procedures but to give you an opportunity to apply them. As you work through the exercises, you may refer to the procedures manual at any time.

When you have finished the exercises, you will review the questions and the answers with your supervisor.

II. Introductory Exercises for the Variable "Place of Residence 1 Year and 5 Years Ago – Inside Canada"

Read Chapter I, Introduction to the Coding Procedures for the "Place of Residence 1 Year and 5 Years Ago – Inside Canada" variable, in your procedures manual. Then, return to this guide and complete the exercises below.

| Exerci | ise 1 | | |
|---------|---|--------------|---|
| Answe | er the following question: | | |
| | a Form 2B respondent marks circle 03 in Question 2 sed to specify? | 2 and circle | e 09 in Question 23, what is he |
| | | | |
| | | | |
| | | | · |
| Exerci | ise 2 | | |
| Answe | er the next question by filling in the blanks. | | |
| This m | nanual describes the, i.e. the | procedures | for responses with place of in each question. |
| Exerci | ise 3 | | |
| Indicat | te whether each statement is true (T) or false (F). | | |
| (a) | Questions 22 and 23 are identical. | | |
| (b) | Question 23 asks about place of residence one year ago. | | |
| (c) | The responses for inside Canada and outside Canada are treated as two different variables. | a | |
| (d) | Questions 22 and 23 tell us where people living in Canada are moving to and from within Canada, and from outside Canada | ł | |



III. Exercises in Standard Coding Procedures

Read Chapter II, Standard Coding Procedures, in your procedures manual. Then, return to this guide and complete the exercises below.

| Exercise 1 |
|--|
| Fill in the blank. |
| As a general coder, you are responsible for assigning a to each response according to the instructions you are given. |
| Exercise 2 |
| Name the three categories of responses for the variable "Place of Residence 1 Year and 5 Years Ago - Inside Canada". |
| (1); |
| (2); |
| (3) |
| Exercise 3 |
| Name the coding difficulties. |
| (1); |
| (2); |
| (3) |
| Exercise 4 |
| Mark the right answer $-\sqrt{}$ |
| When the system shows you a response, the first thing to do is: |
| () Check whether the ACTR system has returned a phrase or phrases. () Check whether the response is in the MCB. () Identify under which category it is found. |

represent the (region, province, CD).

| Exercise 5 |
|--|
| Mark the right answer $-\sqrt{}$ |
| When the system shows you a response and the ACTR system returns a phrase or phrases, you should |
| () check the response in the MCB. |
| () code the response. |
| () select a phrase for coding. |
| A. The Codes |
| Exercise 1 |
| The two types of codes used to code this variable are: |
| (1); |
| (2) |
| Exercise 2 |
| In the following statements, circle the correct answer. |
| (1) SGCs consist of (3, 8, 10, 7) digits. |

The first two digits of an SGC represent the (city, province, country) and the next two digits

The last three digits of an SGC represent the (CSD, province, country).

(2)

(3)

| Exercise 3 |
|---|
| Using the MCB, find the SGCs for the following responses: |
| QUEBEC CITY, QUEBEC: |
| CANMORE, ALBERTA: |
| SUDBURY, ONTARIO: |
| ALEXANDRIA, ONTARIO: |
| SHEDIAC CAPE, NB: |
| Exercise 4 |
| There are two types of temporary codes (TCs); name them. |
| (1); |
| (2) |
| Exercise 5 National TCs are used to identify places with the same name in different provinces. Assign a national TC to the following responses. (a) |
| 1996 CENSUS OF POPULATION / AUTOMATED CODING 17/01/96 MMANUAL1 INTERACTIVE CODING - MOBILITY 1 YEAR IN CAN. 13:18:54.3 |
| Write-in to be coded Type Code ABERDEEN |
| Phrases returned by ACTR Codes (\$)elect |
| ID: 61001053 069 1 4 Data for same question from each household member Persnr: 1 Check-boxes and Write-ins ABERDEEN |
| Enter-PF1PF2PF3PF5PF6PF7PF8PF9PF10PF11PF12 HELP UP DOWN <<<< >>>> MORE +UP +DOWN REFER VALID COMIT QUIT T026 CODER IS AUTHORIZED TO KEY A VALID CODE. |
| |

(b)

| MMANUAL1 | 1996 CENSUS OF POPULATION / AUTOMATED CO INTERACTIVE CODING - MOBILITY 1 YEAR IN | |
|-------------------------------|---|----------------|
| Write-in to be SUMMERFIELD | coded | Type Code |
| Phrases returne | ed by ACTR | Codes (S)elect |
| ID: 61001053 00 | question from each household member | Persnr: 1 |
| HELP UP | PF3PF4PF5PF6PF7PF8PF: DOWN <<<< >>>> MORE +UP +DOWN REI | |

| National | TC: | |
|----------|-----|--|
| | | |

(c)

| MMANUAL1 | | OF POPULATION / A CODING - MOBILITY | | | 17/01/96 13:26:51.3 |
|--|-----------------|--|-------|-------|------------------------|
| Write-in to B | pe coded | | | Ty | pe Code |
| Phrases retur | rned by ACTR | | | Codes | (S)elect |
| ID: 61001060 Data for same Check-boxes a | question from e | each household me | ember | Pers | nr: 1 |
| Enter-PF1PF | PF3PF4 | -PF5PF6PF7- >>>> MORE +UP | | | |

National TC:

Provincial TCs are used to identify places with the same name in the same province. Assign a provincial TC to the following responses:

(a)

| | 1996 CENSUS OF POPULATION / AUTOMAT | | 1 | 7/01/96 |
|-------------------------------------|---|-------------|---------|---------|
| MMANUAL1 | INTERACTIVE CODING - MOBILITY 1 YE | EAR IN CAN. | 13: | 18:54.3 |
| Write-in to be LITTLE RIVER N.S. | coded | | Туре | Code |
| Phrases return | ed by ACTR | C | Codes (| S)elect |
| ID: 61001053 0 | 69 1 4 | | | |
| Data for same Check-boxes an | question from each household member d Write-ins | | Persnr: | 1 |
| LITTLE RIVER N.S. | | | | |
| | | | | |
| Enter-PF1PF2 HELP UP | PF3PF4PF5PF6PF7PF8- DOWN <<<< >>>> MORE +UP +DOW | | | |

| Provi | ncial | TC: | |
|-------|-------|-----|--|
| | | | |

(b)

| MMANUAL1 | | | N / AUTOMATED | | | 7/01/9 26:51. |
|--|-------------|--------------|---------------|------------|-----------|------------------|
| MARNOHLI | INTERHCTIOE | CODING - MOE | ILLIY 2 YEHRS | IN CHN. | 13: | 26:51. |
| Write-in to be UNION ONT | coded | | | | Type - | Code |
| Phrases returne | ed by ACTR | | | Co | des (| (S)elec |
| ID: 61001060 1; | 29 1 10 | | | | | |
| Data for same of Check-boxes and UNION ONT | | each househo | ld member | | Persnr | : 1 |
| | | - DEE DEC | -DE7DE9 | DE0DE10 | DE11 | -DE12 |
| nter-PF1PF2 | PF3PF4- | PF5PF6 | | PF 3 PF 10 | | |

Provincial TC:

(c)

| REC MMANUAL3 | ENSEMENT DE LA POI CODAGE INTEI | | | | | | 7/01/96 20:11.6 |
|--------------------------------|--|----------|----------|--------------------|-----------------------|------------------|--------------------|
| Réponse écrit LONG BEACH NS | e à coder | | | | | Type - | Code |
| Phrases retou | rnées par CART | | | | Codes | s (S | S)élect. |
| | 069 1 4 =================================== | | membre d | ssssss u ménago | e Pe | :::::: ersnr: | . 1 |
| AIDE HA | 2PF3PF4P UT BAS <<<< > | >>> PLUS | +HAUT + | BAS RE | 9PF10 FER UALID (| PF11 | -PF12 FIN |

| Provincial | TC | | |
|---------------|-----|--|--|
| 1 10 villetai | 10. | | |

(d)

| Réponse écri | te à coder | | | | Type |
|---------------|-------------------------------------|---|-------------|-------|---------------|
| LAC LONG QC | urnées par CART | | | 1 | Codes (\$ |
| PHY ASUS PULC | urnees par carr | | | | |
| | | | | | |
| ID: 61001060 | 129 ¹ 10 | ======================================= | | | |
| Données pour | la même questio s et Réponses éc | n de chaque | membre du m | énage | Persnr: |
| LAC LONG QC | , | | | | |
| | | | | | |
| 1 | | | | | |

Provincial TC:

B. Code Match

Code match is the phase where a code is assigned to each response displayed by the system.

Exercise 1

On the basis of the procedures in the code match table in Chapter II of the procedures manual, connect each condition on the left to the appropriate action on the right using an arrow.

- (a) IF the message "valid code refer to valid code list" is displayed at the bottom of the screen, THEN
- (b) IF the message "enter a code code entered is not valid" is <u>still</u> displayed at the bottom of the screen, THEN
- (c) IF the message "enter a code code entered is not valid" is displayed at the bottom of the screen, THEN

- (1) refer the response to the next level of coding.
- (2) verify whether the code corresponds to the appropriate Census subdivision as it appears on the Valid Codes List.
- (3) verify whether the code was input correctly. If an error has been made, correct the code and repeat STEPS 1 and 2.

Exercise 2

Fill in the blanks, consulting the MCB or selecting one of the numbered code match steps.

- (a) The system shows the response "OTTAWA ONTARIO". You look it up in the MCB and the code is _____. The next two steps you must carry out are ____, ___. Following these steps, the system displays the following message "valid code refer to valid code list" at the bottom of the screen. You will then ____. If the code correspond you ____.
- (b) The system shows the response "RED DEER ALBERTA" You look it up in the MCB and the code is _____. The next two steps you perform are _____. Following these steps, the system displays at the bottom of the screen the message "enter a code code entered is not valid"; what do you do? ____. Following this step the message "enter a code code entered is not valid" still appears at the bottom of the screen; what do you do? ____.
- (1) Validate the code.
- (2) Verify whether the valid code corresponds to the appropriate census subdivision found in the Valid Codes List.
- (3) Type the code.

- (4) The message "valid code refer to valid code list" is displayed at the bottom of the screen.
- (5) Refer the response to the next level of coding.
- (6) Commit the code.
- Verify whether the code was input correctly. If an error has been made, correct the code and repeat steps 1 and 2.

IV. Exercises in Processing the Three Categories of Responses

A. Processing responses containing both the place name and the province

Read Chapter III-A, Processing responses containing both the place name and the province, in your procedures manual. Then, return to this guide and complete the exercises below.

The system shows you a response consisting of a place name and a province. Use this response for exercises 1, 2 and 3.

| MMANUAL1 | | PULATION / AUTOMAT | | 17/01/96 13:26:51.3 |
|----------------------|--|-----------------------------|------------|------------------------|
| MAHMOHE | INTERACTIOE CODIN | IG - MUDILITY 5 YEM | KS IN CHN. | 13:20:31.3 |
| Write-in to | De coded UVEAU-BRUNSWICK | | | Type Code |
| Phrases retu | rned by ACTR | | Code | es (\$)elect |
| ID: 6100106 | 129 1 10 | | | |
| Check-boxes | e question from each and Write-ins UVEAU-BRUNSWICK | household member | F | Persnr: 1 |
| | | | | |
| Enter-PF1F HELP L | F2PF3PF4PF5- P DOWN <<<< >>>> | PF6PF7PF8- MORE +UP +DOW | | |
| | AUTHORIZED TO KEY A | | | |

Exercise 1

Circle the correct answer. You have identified the response as a place name and a province. What is your next step?

- (a) examine the response
- (b) consult the MCB
- (c) consult the phrases returned by the ACTR system
- (d) none of the above

Exercise 2

Circle the correct answer.

What exactly are you looking for when you consult the MCB?

- (a) the response "FREDERICTON NEW BRUNSWICK" only
- (b) a code for the response "FREDERICTON NEW BRUNSWICK"
- (c) neither of the above

What code did you find in the MCB for the response "FREDERICTON NEW BRUNSWICK"?

Exercise 4

Use the standard-coding-procedures flowchart or the situation/condition/action table in Chapter III-A of the procedures manual to code the following sample responses.

(a)

| MMANUAL1 | | DPULATION / AUTOMATE ING - MOBILITY 1 YEA | | 17/01/9 13:18:54. |
|--|-------------|--|-----------|----------------------|
| Write-in to b | | | 1 | Type Code |
| Phrases retur | ned by ACTR | | Codes | (\$)elec |
| ID: 61001053 | 069 1 4 | | | |
| Data for same Check-boxes a OKOTOKS ALBERT | | household member | Pei | rsnr: 1 |
| | | | | |
| Enter-PF1PF | PF3PF4PF5 | PF6PF7PF8 | -PF9PF10P | F11PF12 |

| Code: | |
|-------|--|
| | |

(b)

| | | OF POPULATION | | | | 17/01/9 |
|--------------------------------|---------------|----------------------|--------------|-----------|---------|----------|
| MMANUAL1 | INTERACTIU | E CODING - M | OBILITY 1 YE | AR IN CAN | . 1 | 3:18:54. |
| Write-in to b | e coded | | | | Тур | e Code |
| Phrases retur | ned by ACTR | | | | Codes | (S)elec |
| ID: 61001053 | 069 1 4 | | | | | |
| Data for same Check-boxes a | question from | each househ | old member | | Persr | nr: 1 |
| EGYPT ONTARIO | | | | | | |
| | | | | | | |
| nter-PF1PF | 2PF3PF4- | PF5PF6- >>>> MORE | | PF9P | F10PF11 | PF12 |

| 0 1 | | |
|-------|--|--|
| Code. | | |

(c)

| MMANUAL1 | | OF POPULATION / AUTOMATE CODING - MOBILITY 5 YEAR | | 17/01/96 13:26:51.3 |
|-----------------------------|----------------------------|---|-------------|------------------------|
| Write-in to EDMUNSTON NO | be coded NEAU-BRUNSWICK | | 1 | ype Code |
| Phrases retu | rned by ACTR | | Codes | (S)elect |
| | | each household member | Per | snr: 1 |
| EDMUNSTON NOU | VEAU-BRUNSWICK | | | |
| | | PF5PF6PF7PF8 | DE0 DE10 DE | 5513 |

| Code: | | |
|-------|--|--|
| | | |

(d)

| MMONITOL 1 | | OF POPULATION CODING - MOBI | | | | 17/01/9 3:26:51. |
|--------------|-----------------|-----------------------------|--------------|-----------|-----------|---------------------|
| MMANUAL1 | INTERHCTION | CODING - MOBI | LIIA 2 AEHK2 | IN CHN. | | 3:20:31. |
| Write-in to | be coded | | | | Тур | e Code |
| ELVA MB | | | | | | |
| Phrases retu | rned by ACTR | | | | Codes | (S)elec |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| ID: 61001066 | 129 1 10 | | | . | | |
| Data for sam | e question from | m each househol | d member | | Persn | r: 1 |
| | and Write-ins | | | | | |
| ELVA MB | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | DE10 |
| | | PF5PF6 < >>>> MORE | | | | |
| HELP U | | KEY A UALID CO | | ALFER OF | acid Comi | . 4011 |

| | ~ 1 | | |
|---|------|--|--|
| 1 | ode. | | |
| | | | |

B. Processing responses containing the place name only

Read Chapter III-B, Processing responses containing the place name only, in the procedures manual. Then, return to this guide and complete the exercises below.

The system sends you a response consisting of the place name only. Use this response to complete exercises 1 and 2.

| MMANUAL1 | 1996 CENSUS OF POPULATION / AUTOMATED OF INTERACTIVE CODING - MOBILITY 1 YEAR | | 17/01/96 :18:54.3 |
|---------------|---|---------------------------------|----------------------|
| Write-in to b | pe coded | Туре | Code |
| Phrases retur | rned by ACTR | Codes | (S)elect |
| | 069 1 4 e question from each household member and Write-ins | Persnr | : 1 |
| HELP U | F2PF3PF4PF5PF6PF7PF8P | F9PF10PF11- EFER UALID COMIT | |

Exercise 1

Circle the correct answer.

The code for the response "LA RONGE" is:

- (a) 4718041
- (b) 4178041
- (c) 4818041
- (d) none of the above

Exercise 2

When you have found the code for the response "LA RONGE", the next stage is code match. Put the following steps in order:

| (a) | validate the code | - |
|-----|--|---|
| (b) | type the code | |
| (c) | commit the code | |
| (d) | verify whether the valid code corresponds to the | |
| | appropriate census subdivision found in the | |
| | Valid Codes List | |

Use the standard-coding-procedures flowchart or the situation/conditions/action table in Chapter III-B of the procedures manual to code the following sample responses.

(a)

| 4 | 1996 CENSUS | OF POPULA | TION / AUTOM | ATED CODING | ì | 17/01/96 |
|---|----------------|------------|--------------|-------------|---------|-----------|
| MMANUAL1 | INTERACTIVE | CODING - N | MOBILITY 5 Y | EARS IN CAN | i. 1 | 3:26:51.3 |
| Write-in to be IQALUITT | coded | | | | Тур | e Code |
| Phrases returne | d by ACTR | | | | Codes | (S)elect |
| ID: 61001060 12 | 29 1 10 | | | | | |
| | | | | ========= | | ======== |
| Data for same of Check-boxes and IQALUITT | | each house | ehold member | | Persn | r: 1 |
| | | | | | | |
| Enter-PF1PF2- | PF3PF4- | PF5PF(| 6PF7PF | 8PF9P | F10PF11 | PF12 |
| | | | | | | |

| C-1- | | |
|-------|--|--|
| Code: | | |
| | | |

(b)

| | 1996 CENSUS | OF POPULATIO | N / AUTOMATED | CODING | | 7/01/96 |
|------------------------|----------------------------------|---------------------|---------------|-----------------------|--------|---------|
| MMANUAL1 | INTERACTIVE | CODING - MOB | ILITY 5 YEARS | IN CAN. | 13: | 26:51.3 |
| Write-in to TORONTO | be coded | | | | Type | Code |
| Phrases retu | rned by ACTR | | | Cod | des (| S)elect |
| ID: 61001066 | 129 1 10 | | | | | |
| | e question from and Write-ins | each househo | ld member | | Persnr | 1 |
| | ž. | | | | | |
| Enter-PF1F HELP L | F2PF3PF4- | PF5PF6 >>>> MORE | | PF9PF10 REFER UALI | | |

| Code: | | |
|-------|--|--|
| | | |
| | | |
| | | |

(c)

| MMANUAL1 | 1996 CENSUS OF POPULATION / AUTOMATED CODING INTERACTIVE CODING - MOBILITY 1 YEAR IN CAN. | | 7/01/96 |
|---------------|---|-----------|---------|
| Write-in to I | pe coded | Type - | Code |
| Phrases retu | rned by ACTR Coc | les (| S)elect |
| | 069 1 4 e question from each household member and Write-ins | Persnr: | 1 |
| HELP U | F2PF3PF4PF5PF6PF7PF8PF9PF10- P | | |

| Code: | |
|-------|--|
| | |

(d)

| 1996 CENSUS OF POPULATION / AUTOMATED COD MMANUAL1 INTERACTIVE CODING - MOBILITY 1 YEAR IN | | 17/01/96 13:18:54.3 |
|--|---------|------------------------|
| Write-in to be coded RED DEER | Тур | e Code |
| Phrases returned by ACTR | Codes | (S)elect |
| ID: 61001053 069 1 4 Data for same question from each household member Check-boxes and Write-ins RED DEER | Persi | nr: 1 |
| Enter-PF1PF2PF3PF4PF5PF6PF7PF8PF9- | PF10PF1 | IPF12 |

Code:

C. Processing responses containing the name of the province only

Read Chapter III-C, Processing responses containing the name of the province only, in the procedures manual. Then, return to this guide and complete the exercises below.

The system shows you a write-in response containing the name of the province only. Use this response to complete exercises 1 and 2 below.

| | 1996 CENSUS OF POPULATION / AUTOMATED CODI | NG 17/01/9 |
|---|--|---------------|
| MMANUAL1 | INTERACTIVE CODING - MOBILITY 1 YEAR IN CO | AN. 13:18:54. |
| Write-in to be NOUVEAU-BRUNSWIG | | Type Code |
| Phrases returne | ed bu ACTR | Codes (S)elec |
| ID: 61001053 0 Data for same of Check-boxes and NOUVEAU-BRUNSWIC | question from each household member d Write-ins | Persnr: 1 |
| HELP UP | PF3PF4PF5PF6PF7PF8PF9 DOWN <<< >>>> MORE +UP +DOWN REFER UTHORIZED TO KEY A UALID CODE | |

Exercise 1

| | Indicate whether the | following | statements are | true (| (T) | or false | (F |). |
|--|----------------------|-----------|----------------|--------|-----|----------|----|----|
|--|----------------------|-----------|----------------|--------|-----|----------|----|----|

- (a) The response "NEW BRUNSWICK" is in the MCB and the code is 1300000.
- (b) The response "NEW BRUNSWICK" should be referred to the next level of coding.
- (c) The response "NEW BRUNSWICK" is in the MCB and the code is 9913000.

Exercise 2

Answer the following question. When you have found the code for a province, what is the next step?

Use the standard-coding-procedures flowchart or the situation/condition/action table in Chapter III C of the procedures manual to code the following sample responses.

(a)

| 1996 CENSUS OF POPULATION | | 17/01/96 |
|---------------------------|---|---|
| INTERACTIVE CODING - MOBI | LITY 5 YEARS IN CAN. | 13:26:51.3 |
| | | Type Code |
| ned by ACTR | Co | odes (\$)elect |
| 129 1 10 | | |
| and Write-ins | d member | Persnr: 1 |
| | | |
| PF3PF4PF5PF6 | PF7PF8PF9PF16 | PF11PF12 |
| = e = 1 | INTERACTIVE CODING - MOBIL be coded NORD-OUEST rned by ACTR 129 1 10 e question from each househol and Write-ins NORD-OUEST | INTERACTIVE CODING - MOBILITY 5 YEARS IN CAN. be coded NORD-OUEST rned by ACTR Co 129 1 10 e question from each household member and Write-ins |

| 0 | 1 | | | |
|-----------|-----|--|--|--|
| Cod | Δ. | | | |
| 1 / 1 / 1 | IC. | | | |

(b)

| MMANUAL1 | | | ON / AUTOMATED BILITY 5 YEARS | | | 17/01/96 :26:51.3 |
|--|------------|--------------|----------------------------------|-------|-----------|----------------------|
| Write-in to be ONTARIO | coded | | | | Type | Code |
| Phrases return | ed by ACTR | | | , | Codes | (\$)elect |
| | | | | | | |
| ID: 61001060 1 | 29 1 10 | | | | | |
| Data for same of Check-boxes and ONTARIO | | each househo | old member | | Persnr | ; 1 |
| | | | | | | |
| Enter-PF1PF2 | PF3PF4 | -PF5PF6 | PF7PF8 | PF9PF | 10PF11- | -PF12 |
| HELP UP | DOWN <<<< | >>>> MORE | +UP +DOWN I | | LID COMIT | |

| Code: | | |
|-------|--|--|
| | | |
| | | |

(c)

| MMANUAL1 | | | N / AUTOMATED | | | 7/01/96 26:51.3 |
|--|-----------------------|--------------|---------------|-------------------------|-----------|-----------------|
| Write-in to b | e coded | | | | Type - | Code |
| Phrases retur | ned by ACTR | | | Cod | es (| \$)elect |
| ID: 61001060 Data for same Check-boxes a MANITOBA | question from | each househo | ld member | | eeesnr: | 1 |
| HELP UF | 72PF3PF4- DOWN <<< | >>>> MORE | +UP +DOWN F | PF9PF10- REFER VALID | | |

Code: _____

(d)

| MMANUAL1 | 1996 CENSUS OF POPULATION / AUTOMATED C INTERACTIVE CODING - MOBILITY 1 YEAR I | | 7/01/9 18:54. |
|---------------|---|-----------|------------------|
| Write-in to b | oe coded | Type _ | Code |
| Phrases retu | rned by ACTR | Codes (| \$)elec |
| ID: 61001053 | 969 1 4 | | |
| | e question from each household member and Write-ins | Persnr: | 1 |
| GOEBEC | | | |
| Enter-PF1PI | -2PF3PF4PF5PF6PF7PF8PF | 9PF10PF11 | PF12 |
| HELP U | | | |

Code: _____

V. Exercises in Processing Responses Containing Difficulties

A. Processing misspelled responses

Read Chapter IV-A, Processing misspelled responses, in the procedures manual. Then return to this guide and complete the exercises below.

The system shows you a misspelled response. Use this response to complete exercises 1 and 2.

```
1996 CENSUS OF POPULATION / AUTOMATED CODING INTERACTIVE CODING - MOBILITY 5 YEARS IN CAN.
                                                                                          17/01/96
 MMANUAL1
                                                                                       13:26:51.3
 Write-in to be coded
                                                                                    Type Code
 BLACK FOOT ALBERTA
 Phrases returned by ACTR
                                                                              Codes
                                                                                         (S)elect
 ID: 61001060 129 1
   Data for same question from each household member
Check-boxes and Write-ins
                                                                                Persnr: 1
 BLACK FOOT ALBERTA
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12--
HELP UP DOWN <<<< >>>> MORE +UP +DOWN REFER UALID COMIT QUIT
1026 CODER IS AUTHORIZED TO KEY A UALID CODE.
```

Exercise 1

Circle the correct answer.

The correct spelling is:

- (a) BLACKFOOT ALBERTA
- (b) BLACKFEET ALBERTA
- (c) BLACK FEET ALBERTA
- (d) BLOCK FOOT ALBERTA

Exercise 2

Circle the correct answer. Under which category of response does "BLACK FOOT ALBERTA" fall, when correctly spelled?

- (a) Place name only
- (b) Name of province only
- (c) Place name and province
- (d) Other type of response
- (e) Misspelled response

Use the standard-coding-procedures flowchart or the situation/condition/action table in Chapter IV-A of the procedures manual to code the following sample responses.

(a)

| MMANUAL1 | | | N / AUTOMATED | | | 17/01/9 |
|-------------------------------|--|--------------|---------------|-----------|----------|----------|
| MMHNOHLI | INTERHCTIVE | CODING - MOE | ILLIY 5 YEARS | IN CHN. | 13 | . 20:31. |
| Write-in to MISSISAGUA ONT | | | | | Type | Code |
| Phrases retu | rned by ACTR | | | c | odes | (S)elec |
| ID: 61001060 | 129 1 10 | | | | | |
| | e question from and Write-ins ARIO | each househo | old member | | Persnr | : 1 |
| | | | | | | |
| nter-PF1P | F2PF3PF4- | | | | | |
| HELP U | | | +UP +DOWN | REFER VAL | ID COMIT | QUIT |

| Code: | | | | |
|-------|---------|--|--|--|
| | ('ada: | | | |
| | | | | |

(b)

| MMANUAL1 | 1996 CENSUS OF POPULATION / AUTOMA INTERACTIVE CODING - MOBILITY 1 Y | |
|--------------------------|--|------------------|
| Write-in to be ST.FOY | coded | Type Code |
| Phrases returne | d by ACTR | Codes (S)elec |
| ID: 61001053 00 | uestion from each household member | Persnr: 1 |
| nter-PF1PF2 | PF3PF4PF5PF6PF7PF8 | 3PF9PF10PF11PF12 |

Code:

(c)

| MMANUAL1 | | OF POPULATION CODING - MOBIL | | | | 17/01/96 :26:51.3 |
|--------------------|--|---------------------------------|--|-----------------------|-----------------|--|
| Write-in to OTTOWA | be coded | | | | Type | Code |
| Phrases retu | rned by ACTR | | | Co | odes | (\$)elect |
| | 129 1 10 e question from d and Write-ins | each household | ====================================== | | Persnr | : 1 |
| HELP L | F2PF3PF4 | >>>> MORE + | UP +DOWN | PF9PF10 REFER VALI | The Mark Street | Principle of the Control of the Cont |

| Code: | |
|-------|--|
| | |

(d)

| MMANUAL1 | | | ATION / AU MOBILITY | | | | 7/01/9 26:51. |
|-----------------|------------------|------------------|--|----------------|---------------------|---------|---------------|
| MANOALI | INTERACTIO | L CODING | HODILIT | JILAKS | IN CAN. | | 20.01. |
| Write-in to | be coded | | | | | Type | Code |
| 22 BLA BLA DAUP | HIN TOWM MANITOB | A | | | | - | |
| Phrases retu | rned by ACTR | | | | Co | des (| S)elec |
| | 129 1 10 | m each hou | :::::::::::::::::::::::::::::::::::::: | ::::::: ber | | Persnr: | 1 |
| Check-boxes | and Write-ins | | | | | | |
| | HIN TOWN MANITOB | A | | | | | |
| 22 BLA BLA DAUP | | | | | | | |
| 22 BLA BLA DAUP | | | | | | | |
| 22 BLA BLA DAUP | | | | | | | |
| | | | | | | | |
| | F2PF3PF4 | PF5F < >>>> M | | | F9PF10 EFER VALI | | |

| Co | 1 | | | |
|----|---|--|--|--|
| | | | | |
| | | | | |

B. Processing multiple responses

Read Chapter IV-B, Processing multiple responses, in the procedures manual. Then, return to this workbook and complete the exercises below.

The system shows you a multiple response. Use this response to complete exercises 1 and 2.

```
1996 CENSUS OF POPULATION / AUTOMATED CODING
INTERACTIVE CODING - MOBILITY 1 YEAR IN CAN.
                                                                                  17/01/96
MMANUAL1
                                                                                13:18:54.3
                                                                             Type Code
Write-in to be coded
EDMONTON TORONTO
Phrases returned by ACTR
                                                                       Codes
                                                                                  (S)elect
ID: 61001053 069 1
Data for same question from each household member
                                                                        Persor: 1
Check-boxes and Write-ins
 EDMONTON TORONTO
     r-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12-
HELP UP DOWN <<<< >>>> MORE +UP +DOWN REFER VALID COMIT QUIT
CODER IS AUTHORIZED TO KEY A VALID CODE
```

Exercise 1

Circle the correct answer.

When you encounter a multiple response, you:

- (a) refer it to the next level of coding
- (b) take only the first response into account
- (c) code all responses
- (d) take the best response

Exercise 2

What category of response is "EDMONTON"?

- (a) Place name only
- (b) Name of province only
- (c) Place name and province
- (d) Other type of response
- (e) Misspelled response

Use the standard-coding-procedures flowchart or the situation/condition/action table in Chapter IV-B of the procedures manual to code the following sample responses.

(a)

| MMANUAL1 | 1996 CENSUS OF POPULATION / AUTOMA INTERACTIVE CODING - MOBILITY 1 Y | |
|----------------------------|---|----------------|
| Write-in to CHICOUTIMI WIN | | Type Code |
| Phrases retu | rned by ACTR | Codes (S)elect |
| ID: 61001053 | e question from each household member and Write-ins | Persnr: 1 |
| HELP U | F2PF3PF4PF5PF6PF7PF8 P | |

| 0 1 | | |
|-------|--|--|
| Code: | | |
| Couc. | | |

(b)

```
1996 CENSUS OF POPULATION / AUTOMATED CODING
                                                                              17/01/96
                    INTERACTIVE CODING - MOBILITY 1 YEAR IN CAN.
 MMANUAL1
                                                                           13:18:54.3
 Write-in to be coded WORKING VANCOUVER
                                                                         Type Code
 Phrases returned by ACTR
                                                                    Codes
                                                                              (S)elect
 ID: 61001053 069 1
  Data for same question from each household member {\tt Check-boxes} and {\tt Write-ins}
                                                                       Persnr: 1
 WORKING VANCOUVER
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12-
HELP UP DOWN <<<< >>>> MORE +UP +DOWN REFER VALID COMIT QUIT
     CODER IS AUTHORIZED TO KEY A UALID CODE
```

| Code: | | |
|-------|--|--|
| | | |
| | | |
| | | |

C. Processing other responses

Read Chapter IV-C, Processing other responses, in the procedures manual. Then, return to this workbook and complete the exercises below.

Exercise 1

The system sends you the following abbreviated response. What do you do?

```
1996 CENSUS OF POPULATION / AUTOMATED CODING 17/01/96

MMANUAL1 INTERACTIVE CODING - MOBILITY 5 YEARS IN CAN. 13:26:51.3

Write-in to be coded Type Code
S'SIDE

Phrases returned by ACTR Codes (S)elect

ID: 61001060 129 1 10

Data for same question from each household member Persnr: 1

Check-boxes and Write-ins
S'SIDE

Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
HELP UP DOWN <<<< >>>>> MORE +UP +DOWN REFER UALID COMIT QUIT
1026 CODER IS AUTHORIZED TO KEY A UALID CODE.
```

Exercise 2

The system sends you a "same", "same as Person 1", "même", "même que la Personne 1" response. What do you do?

```
1996 CENSUS OF POPULATION / AUTOMATED CODING 17/01/96
MMANUAL1 INTERACTIVE CODING - MOBILITY 5 VEARS IN CAN. 13:26:51.3

Write-in to be coded Type Code
SAME

Phrases returned by ACTR Codes (S)elect

ID: 61001060 129 1 10

Data for same question from each household member Persnr: 1
Check-boxes and Write-ins
SAME

Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
HELP UP DOWN <<<< >>>> MORE +UP +DOWN REFER VALID COMIT QUIT
1026 CODER IS AUTHORIZED TO KEY A VALID CODE.
```

The system shows you the following incomprehensible response. What do you do?

| | | | N / AUTOMATED | | | 17/01/96 |
|----------------------|----------------------------------|--------------|---------------|----------|--------|----------|
| MMANUAL1 | INTERACTIVE | CODING - MOE | ILITY 5 YEARS | IN CAN. | 13 | 26:51.3 |
| Write-in to FORGETIT | be coded | | | | Туре | Code |
| Phrases retu | irned by ACTR | | | Co | des (| (S)elect |
| ID: 61001060 | 129 1 10 | | | | | |
| | e question from and Write-ins | each househo | ld member | ===== | Persnr | 1 |
| | | | | | | |
| inter-PF1P | PF2PF3PF4- | PF5PF6 | -PF7PF8I | PF9PF10- | PF11 | PF12 |

VI. Review Exercises

The following set of responses covers all the points studied. In each case, determine the response category and assign a code.

| Response | Category | Code |
|---------------------------------|----------|------|
| (a) MOUNTAIN VIEW | | |
| (b) ALEXANDRIA STORMONT ONTARIO | | |
| (c) NEW GLASGON NS | | |
| (d) MARS | | |
| (e) TOGO MANITOBA | | |
| (f) YUK | | |
| (g) DRUMHELLER EDMONTON ALBERTA | | |
| (h) MOOSEJAW SK | | |
| (I) MÊME | | |
| (j) CFB SHILO | | |
| (k) TRAVELLING ARIZONA | | |

| Response | Category | Code |
|------------------------------|----------|------|
| (I) DARMOUTH NOVA SCOTIA | | |
| (m) ISLE VERTE SAINTE FOY PQ | | |
| (n) ILE DU P.EDWARD | | |
| (o) HALIFAX OTTAWA ONTARIO | | |
| (p) PHOENIX BC | | |
| (q) EDMUNSTON NB | | |
| (r) RAPIDE CITY TORONTO ON | | |
| (s) KAMSAEK SASKATCHEWAN | | |
| (t) D D ORMEAUX PQ | | |
| (u) POND INLET | | |
| (v) EGYPT ONT WINNIPEG MB | | |
| (w) KANATA | | |

| Response | Category | Code |
|-------------------------------------|----------|------|
| (x) CHILLOWACK COLOMBIE-BRITANNIQUE | | |
| (y) HULL OTTAWA | | |
| (z) VARIOUS | | |

VII. Conclusion

Now that you have read the procedures manual and completed the exercises in this training guide, you are ready to use the ACTR system.

If you have any questions, ask your supervisor for help.

The answers to the exercises in this guide are given in the supervisor's manual.

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