## MxFLS - 2 CODEBOOK <br> PROXY BOOK

## TOPIC: CHARACTERISTICS OF HOUSEHOLD MEMBERS NOT PRESENT AT INTERVIEW

## DATA FILES

Data are STATA (8.0) format. Data and electronic documentation are available on the MxFLS website.

Data is contained in folders, one for each household book. There are 11 folders. The folder names were assigned by the book prefix followed by the correspondent book initials. For example, in the Proxy book the Contraception section is in p_ac.

The modules names were assigned by using the book initials prefix followed by the section denomination. For example, the section that corresponds to the cover of the Proxy book is denominated p_portad.

This book, Proxy, has 20 sections and 27 modules. The modules are the following ones:

| MODULES | DESCRIPTION | OBSERVATION LEVEL | NUMBER OF OBSERVATIONS |
| :---: | :---: | :---: | :---: |
| p_portad | Proxy cover | Individual | 2895 |
| p_hm | Marital history | Individual | 2743 |
| p_mg | Permanent migration: one year or more | Individual | 2743 |
| p_ed | Education | Individual | 2743 |
| p_tb | Employment | Individual | 2743 |
| p_cr | Credit | Individual | 2753 |
| p_cr1 | Credit | Individual | 140 |
| p_gh | Tastes and habits | Individual | 2753 |
| p_es | Health condition | Individual | 2753 |
| p_es1 | Health condition | Individual | 393 |
| p_ce | Outpatient utilization | Individual | 2753 |
| p_hs | Inpatient utilization | Individual | 2753 |
| p_ca | Insurance condition | Individual | 2753 |
| p_tp | Non-co resident parents transfers | Individual | 2753 |
| p_th | Non-co resident siblings transfers | Individual | 2753 |
| p_th1 | Non-co resident siblings transfers | Individual | 1130 |
| p_th2 | Non-co resident siblings transfers | Individual | 8170 |
| p_thi | Non-co resident child transfers | Individual | 2753 |
| p_thi1 | Non-co resident child transfers | Individual | 205 |
| p_thi2 | Non-co resident child transfers | Individual | 1165 |
| p_to | Transfers of other non-resident persons | Individual | 2753 |
| p_res | Pregnancy summary | Individual | 2849 |
| p_he | Pregnancy history | Individual | 2849 |
| p_he1 | Pregnancy history | Individual | 178 |
| p_ac | Contraception | Individual | 2849 |
| p_ne | Interview session notes | Individual | 2895 |
| p_conpor | Visits control | Individual | 2941 |

## USER SUPPORT

These data should be used in conjunction with the Questionnaires and User's Guide. Check the MxFLS web page. For any doubt and answers to frequently asked questions, please send all questions to mxfls.support@cide.edu

## DICTIONARY

For each one of the variables in each module, the dictionary gives the following information:

| VARIABLE NAME | It is denominated with the section initials and the number of the question |
| :--- | :--- |
| FORMAT | Assigns a for alphanumeric variables and n for numeric variables |
| VARIABLE LABEL | Provides the meaning of the values of the codified variables |
| VALUES LABEL | Provides a description of the variable |
| TOTAL OBSERVATIONS | Provides the total of non missing observations of the variable |

## SPECIAL CODES

8, 98,998, 9998 or 99998
$9,99,999,9999$ or 99999

Do not know
Not applicable


| MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_portad <br> (All household members) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| folio | N | HH ID 2005 |  | 2895 |
| pid_link | N | ID 2002/2005 |  | 2895 |
| Is | N | Individual ID 2005 |  | 2895 |
| Is_res | N | Book intvw result |  | 2895 |
| rel | N | Book interview results |  | 2895 |
| edad | N | Age respondent | Mean: 35.88 | 2895 |
| edad_res | N | Age informant | Mean: 41.95 | 2895 |
| ent | N | State |  | 2895 |
|  |  |  | 3. Baja California Sur | 129 |
|  |  |  | 5. Coahuila | 190 |
|  |  |  | 7. Chiapas | 1 |
|  |  |  | 9. Distrito Federal | 59 |
|  |  |  | 10. Durango | 190 |
|  |  |  | 11. Guanajuato | 158 |
|  |  |  | 14. Jalisco | 137 |
|  |  |  | 15. Estado de México | 268 |
|  |  |  | 16. Michoacán | 89 |
|  |  |  | 17. Morelos | 85 |
|  |  |  | 19. Nuevo León | 414 |
|  |  |  | 20. Oaxaca | 197 |
|  |  |  | 21. Puebla | 165 |
|  |  |  | 22. Querétaro | 1 |
|  |  |  | 23. Quintana Roo | 1 |
|  |  |  | 25. Sinaloa | 337 |
|  |  |  | 26. Sonora | 162 |
|  |  |  | 28. Tamaulipas | 1 |
|  |  |  | 30. Veracruz | 165 |
|  |  |  | 31. Yucatán | 146 |
| catorcena | N | Fieldwork Period |  | 2895 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: phm

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| folio | N | HH ID 2005 |  | 2743 |
| pid_link | N | ID 2002/2005 |  | 2743 |
| hm01 | N | Marital status | 1. Hasn't been married/ lived in concubine | 463 |
|  |  |  | 2. Married | 474 |
|  |  |  | 3. Concubinage | 166 |
|  |  |  | 4. Divorced | 8 |
|  |  |  | 5. Separated (lived in concubine) | 17 |
|  |  |  | 6. Separated (married but no longer living together) | 24 |
|  |  |  | 7. Widow (lived in concubine) | 22 |
|  |  |  | 8. Widow (lived married) | 44 |
|  |  |  | 98. DK | 33 |
|  |  |  | Total | 1251 |
| hm01b | N | Has changed marital status since 2001? | 1.Yes | 183 |
|  |  |  | 3.No | 1492 |
|  |  |  | Total | 1675 |
| hm02_1 | N | ID Know \# times married/concubinage? | 1. Times | 745 |
|  |  |  | 8. DK | 9 |
|  |  |  | Total | 754 |
| hm02_2 | N | \#times married/concubinage | Mean: 1.08 | 745 |
| hm04_1 | N | ID Know date marriage/concubinage started? | 1. Year and Month | 583 |
|  |  |  | 8. DK | 171 |
|  |  |  | Total | 754 |
| hm04_11 | N | Year marriage/concubinage started | Year | 580 |
| hm04_12 | N | Month marriage/concubinage started | Month | 500 |
| hm05_1 | N | ID Know age union began? | 1. Years | 99 |
|  |  |  | 8. DK | 72 |
|  |  |  | Total | 171 |
| hm05_2 | N | Age union began | Mean: 21.22 | 99 |
| hm06_1 | N | ID Have been separated from partner? | 1. Yes (specify how many times) | 172 |
|  |  |  | 3. No | 560 |
|  |  |  | 8. DK Total | $\begin{aligned} & 20 \\ & 752 \end{aligned}$ |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_hm

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| hm06_2 | N | Have been separated from partner? | Mean: 5.33 | 172 |
| hm07_1 | N | ID Know time separated from partner? | 1. Months and years <br> 8. DK <br> Total | $\begin{aligned} & 143 \\ & 29 \\ & 172 \end{aligned}$ |
| hm07_11 | N | Month separated from partner | Mean: 4.57 | 90 |
| hm07_12 | N | Years separated from partner | Mean: 4.40 | 65 |
| hm08 | N | Is (name) household member? | 1. Yes <br> 3. No <br> Total | $\begin{aligned} & 579 \\ & 175 \\ & 754 \end{aligned}$ |
| hm09_1 | N | ID Know date marriage/union ended? | 1. Year and month <br> 2. Still together <br> 8.DK <br> Total | $\begin{aligned} & 57 \\ & 93 \\ & 25 \\ & 175 \end{aligned}$ |
| hm09_11 | N | Year marriage/union ended | Year | 57 |
| hm09_12 | N | Month marriage/union ended | Month | 32 |
| hm10_1 | N | ID Know age marriage/union ended? | 1. Years <br> 8. DK <br> Total | $\begin{aligned} & 5 \\ & 20 \\ & 25 \end{aligned}$ |
| hm10_2 | N | Age marriage/union ended | Mean: 34.60 | 5 |
| hm11 | N | School level partner achieved? | 1. Without instruction <br> 2. Elementary <br> 3. Secondary <br> 4. High school <br> 5. Normal basic/high school <br> 6. College <br> 7. Graduate <br> 8. DK <br> Total | $\begin{aligned} & 25 \\ & 38 \\ & 35 \\ & 20 \\ & 3 \\ & 17 \\ & 17 \\ & 2 \\ & 36 \\ & 176 \end{aligned}$ |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_hm

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| hm12_1 | N | Last grade partner passed? | 00 . Didn't complete first grade | 0 |
|  |  |  | 01. First grade | 2 |
|  |  |  | 02. Second grade | 6 |
|  |  |  | 03. Third grade | 52 |
|  |  |  | 04. Fourth grade | 2 |
|  |  |  | 05. Fifth grade | 1 |
|  |  |  | 06. Sixth grade | 24 |
|  |  |  | 07. Seventh grade or over | 0 |
|  |  |  | 08. Not graduated | 0 |
|  |  |  | 9. Graduated | 0 |
|  |  |  | 10. Other (specify) | 0 |
|  |  |  | 98. DK | 40 |
|  |  |  | Total | 127 |
| Is | N | Individual ID 2005 |  | 2743 |



## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_mg

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| folio | N | HH ID 2005 |  | 2743 |
| Is | N | Individual ID 2005 |  | 2743 |
| pid_link | N | ID 2002/2005 |  | 2743 |
| mg01e_1 | N | ID Know state where (name) was born? | 1. Specify <br> 3. Same state than the current one <br> 8. DK <br> Total | $\begin{aligned} & 134 \\ & 916 \\ & \\ & 17 \\ & 1067 \end{aligned}$ |
| mg01e_2 | N | Code state where (name) was born | 2. Baja California <br> 5. Coahuila <br> 7. Chiapas <br> 8. Chihuahua <br> 9. Distrito Federal <br> 10. Durango <br> 11. Guanajuato <br> 12. Guerrero <br> 13. Hidalgo <br> 14. Jalisco <br> 15. México <br> 16. Michoacán <br> 17. Morelos <br> 20. Oaxaca <br> 21. Puebla <br> 22. Querétaro <br> 23. Quintana Roo <br> 24. San Luis Potosí <br> 25. Sinaloa <br> 26. Sonora <br> 27. Tabasco <br> 28. Tamaulipas <br> 30. Veracruz <br> 32. Zacatecas <br> Total | $\begin{aligned} & 1 \\ & 5 \\ & 2 \\ & 7 \\ & 20 \\ & 6 \\ & 3 \\ & 9 \\ & 4 \\ & 7 \\ & 11 \\ & 9 \\ & 1 \\ & 4 \\ & 4 \\ & 1 \\ & 1 \\ & 5 \\ & 2 \\ & 3 \\ & 1 \\ & 10 \\ & 8 \\ & 9 \\ & 133 \end{aligned}$ |
| mg01I_1 | N | ID Know locality where (name) was born? | 1. Specify <br> 3. Same loc than the current one <br> 8. DK <br> Total | 483 <br> 426 <br> 157 <br> 1066 |
| mg01m_1 | $\mathrm{N}$ | ID Know municipality where (name) was born? | 1. Specify <br> 3. Same mun than the current one <br> 8. DK <br> Total | $\begin{aligned} & 392 \\ & 625 \\ & \\ & 50 \\ & 1067 \end{aligned}$ |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p mg

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| mg01p_1 | N | ID Know country where (name) was born? | 1. Specify | 0 |
|  |  |  | 3. Same country than the current one | 1051 |
|  |  |  | 8. DK | 16 |
|  |  |  | Total | 1067 |
| mg01p_2 | A | Name country where (name) was | Country | 0 |
| mg02_1 | N | Size place where (name) was born | 1. Village | 201 |
|  |  |  | 2. Small town | 345 |
|  |  |  | 3. City | 467 |
|  |  |  | 4. Other (specify) | 26 |
|  |  |  | 8. DK | 28 |
|  |  |  | Total | 1067 |
| mg03 | N | Live in same place at 12 | 1.Yes | 867 |
|  |  |  | 3. No | 168 |
|  |  |  | 8. DK | 32 |
|  |  |  | Total | 1067 |
| mg04e_1 | N | ID Know state lived at 12? | 1. Specify | 8 |
|  |  |  | 3. Same state than the current one | 155 |
|  |  |  | 8. DK | 4 |
|  |  |  | Total | 167 |
| mg04e_2 | N | Code state lived at 12 | 9. Distrito Federal | 2 |
|  |  |  | 10. Durango | 1 |
|  |  |  | 14. Jalisco | 1 |
|  |  |  | 15. México | 3 |
|  |  |  | 28. Tamaulipas | 1 |
|  |  |  | Total | 8 |
| mg04l_1 | N | ID Know same locality live at 12 ? | 1. Specify | 125 |
|  |  |  | 3. Same loc than the current one | 29 |
|  |  |  | 8. DK | 13 |
|  |  |  | Total | 167 |
| mg04m_1 | N | IDK now same municipality live at 12? | 1. Specify | 84 |
|  |  |  | 3. Same mun than the current one | 78 |
|  |  |  | 8. DK | 5 |
|  |  |  | Total | 167 |
| mg04p_1 | N | ID Know same country live at $12 ?$ | 1. Specify | 0 |
|  |  |  | 3. Same country than the current one | 163 |
|  |  |  | 8. DK | $4$ |
|  |  |  | Total | 167 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p mg

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| mg04p_2 | A | Know same country live at $12 ?$ | Country | 0 |
| mg05_1 | N | Size of place live at 12 | 1. Village | 30 |
|  |  |  | 2. Small town | 37 |
|  |  |  | 3. City | 87 |
|  |  |  | 4. Other (specify) | 9 |
|  |  |  | 8. DK | 4 |
|  |  |  | Total | 167 |
| mg06 | N | Leave/go another place at 12 | 1. Yes | 267 |
|  |  |  | 3. No | 777 |
|  |  |  | 8.DK | 23 |
|  |  |  | Total | 1067 |
| mg07_1 | N | ID Date leave/go another place 1st time | 1. Year and month | 157 |
|  |  |  | 8. DK | 109 |
|  |  |  | Total | 266 |
| mg07_11 | N | Year leave/go another place | 1. Year | 157 |
| mg07_12 | N | Month leave/g another place | 1. Month | 80 |
| mg08_1 | N | ID Know age leave/go another place? | 1. Age | 50 |
|  |  |  | 8.DK | 59 |
|  |  |  | Total | 109 |
| mg08_2 | N | Age leave/go another place | Mean: 20.46 | 50 |
| mg09a | N | Changed place from residence 2001? | 1. Yes | 271 |
|  |  |  | 3. No | 1515 |
|  |  |  | Total | 1786 |
| mg09e_1 | N | ID Know state before moving? |  | 106 |
|  |  |  | 3. Same state than the current one | 275 |
|  |  |  | 8. DK | 46 |
|  |  |  | Total | 427 |
| mg09e_2 | N | Code state before moving | 2. Baja California | 22 |
|  |  |  | 5. Coahuila | 1 |
|  |  |  | 7. Chiapas | 1 |
|  |  |  | 8. Chihuahua | 8 |
|  |  |  | 9. Distrito Federal | 7 |
|  |  |  | 10. Durango | 3 |
|  |  |  | 11. Guanajuato | 1 |
|  |  |  | 12. Guerrero | 4 |
|  |  |  | 15. México | 10 |
|  |  |  | 18. Nayarit | 1 |
|  |  |  | 19. Nuevo León | 2 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_mg

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 20. Oaxaca | 7 |
|  |  |  | 21. Puebla | 2 |
|  |  |  | 23. Quintana Roo | 2 |
|  |  |  | 24. San Luis Potosí | 5 |
|  |  |  | 25. Sinaloa | 1 |
|  |  |  | 26. Sonora | 1 |
|  |  |  | 28. Tamaulipas | 3 |
|  |  |  | 30. Veracruz | 3 |
|  |  |  | 33. State in another country | 22 |
|  |  |  | Total | 106 |
| mg091_1 | N | ID Know locality before moving? | 1. Specify | 239 |
|  |  |  | 3. Same loc than the current one | 61 |
|  |  |  | 8. DK | 127 |
|  |  |  | Total | 427 |
| mg09m_1 | N | ID Know municipality before moving? | 1. Specify | 213 |
|  |  |  | 3. Same mun than the | 136 |
|  |  |  | current one |  |
|  |  |  | 8. DK | 78 |
|  |  |  | Total | 427 |
| mg09p_1 | N | ID Know country before moving? | 1. Specify | 43 |
|  |  |  | 3. Same country than the current one | 348 |
|  |  |  | 8.DK | 36 |
|  |  |  | Total | 427 |
| mg09p_2 | A | Name country before moving | Germany | 1 |
|  |  |  | United States | 41 |
|  |  |  | Switzerland | 1 |
|  |  |  | Total | 43 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section p_ed

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| ed01 | N | Speak Spanish at home? | 1. Yes | 2672 |
|  |  |  | 3. No | 69 |
|  |  |  | Total | 2741 |
| ed02 | N | Know how to read/write? | 1. Yes | 2475 |
|  |  |  | 3. No | 266 |
|  |  |  | Total | 2741 |
| ed03 | N | Speak indigenous language? | 1. Yes | 255 |
|  |  |  | 3. No | 2486 |
|  |  |  | Total | 2741 |
| ed04 | N | Have attended school? | 1. Yes | 2455 |
|  |  |  | 3. No | 276 |
|  |  |  | 8. DK | 10 |
|  |  |  | Total | 2741 |
| ed05 | N | School level | 01. Without instruction | 6 |
|  |  |  | 02. Preschool or Kinder | 5 |
|  |  |  | 03. Elementary | 833 |
|  |  |  | 04. Secondary | 766 |
|  |  |  | 05. Open secondary | 39 |
|  |  |  | 06. High school | 406 |
|  |  |  | 07. Open High school | 32 |
|  |  |  | 08. Normal basic | 29 |
|  |  |  | 09. College | 308 |
|  |  |  | 10. Graduate | 13 |
|  |  |  | 98. DK | 18 |
|  |  |  | Total | 2455 |
| ed06_1 | N | School grade | 00. Did not complete the first grade | 11 |
|  |  |  | 01. First grade | 147 |
|  |  |  | 02. Second grade | 281 |
|  |  |  | 03. Third grade | 999 |
|  |  |  | 04. Fourth grade | 71 |
|  |  |  | 05. Fifth grade | 43 |
|  |  |  | 06. Sixth grade | 444 |
|  |  |  | 07. Seventh grade or more | 0 |
|  |  |  | 08. Other (specify) | 0 |
|  |  |  | 98. DK | 9 |
|  |  |  | Total | 2005 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_ed

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| ed07 | N | Acquired level degree? | 1. Yes, graduated/have a degree | 233 |
|  |  |  | 2. Not yet graduated | 54 |
|  |  |  | 3. Did/have not finished all courses | 118 |
|  |  |  | 8. DK | 14 |
|  |  |  | Total | 419 |
| ed08 | N | Take technical or commercial courses? | 1. Yes | 203 |
|  |  |  | 3. No | 2214 |
|  |  |  | 8. DK | 27 |
|  |  |  | Total | 2444 |
| ed09_1 | N | ID Know years of technical courses? | 1. Less than a year | 21 |
|  |  |  | 2. Years passed | 160 |
|  |  |  | 8. DK | 21 |
|  |  |  | Total | 202 |
| ed09_2 | N | Years of technical courses? | Mean: 2.40 | 160 |
| ed10 | N | Still attending school? | 1. Yes | 243 |
|  |  |  | 3. No | 2169 |
|  |  |  | 8. DK | 28 |
|  |  |  | Total | 2440 |
| ed11_1 | N | ID Know when quit/graduate school? | 1. Month and year | 551 |
|  |  |  | 8. DK | 1618 |
|  |  |  | Total | 2169 |
| ed11_11 | N | Month quit/graduate school? | 1. Month | 444 |
| ed11_12 | N | Year quit/graduate school? | 1. Year | 551 |
| ed12_1 | N | ID Know age quit/graduate school? | 1. Age | 1167 |
|  |  |  | 8. DK | 451 |
|  |  |  | Total | 1618 |
| ed12_2 | N | Age quit/graduate school? | Mean: 15.05 | 1167 |
| ed12b | N | Year finish school | 1. Before 2001 | 1475 |
|  |  |  | 2. After 2001 | 110 |
|  |  |  | 3. Still witnessing | 146 |
|  |  |  | Total | 1731 |
| ed13 | N | Type of school attended? | 1. Public/ government run | 1062 |
|  |  |  | 2. Private/ non governmental | 111 |
|  |  |  | 3. Open system | 28 |
|  |  |  | 8. DK | 58 |
|  |  |  | Total | 1259 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_ed

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| ed14 | N | Attended school last school year? | 1. Yes | 343 |
|  |  |  | 2. Yes, open system (open secondary or open high school) | 26 |
|  |  |  | 3. Yes, only attended a commercial or technical course | 29 |
|  |  |  | 4. No | 791 |
|  |  |  | 8. DK | 68 |
|  |  |  | Total | 1257 |
| ed15_1 | N | ID Know months attended school Isy? | 1. Months | 21 |
|  |  |  | 2. Every month in the school year | 307 |
|  |  |  | 3. Doing thesis, or research work, without taking classes | 2 |
|  |  |  | 4. Took classes half of the period, and did thesis, or research work the other half | 2 |
|  |  |  | 8. DK | 10 |
|  |  |  | Total | 342 |
| ed15_2 | N | Months attended school Isy? | Mean: 8.19 | 21 |
| ed161 | N | Enrollment fee | Mean: 1523.11 | 348 |
| ed162 | N | Monthly fees | Mean: 2346.51 | 353 |
| ed163 | N | Exam expenses | Mean: 39.68 | 356 |
| ed164 | N | Special courses expenses | Mean: 39.82 | 364 |
| ed165_1 | N | Other fees | Mean: 367.40 | 355 |
| ed166 | N | Books and school material expenses | Mean: 801.49 | 351 |
| ed167 | N | Uniforms and sports expenses | Mean: 268.66 | 355 |
| ed168 | N | School festivities expenses | Mean: 75.14 | 357 |
| ed171 | N | Transportation to school expenses | Mean: 248.43 | 356 |
| ed172 | N | Money to spend | Mean: 386.72 | 357 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_ed

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| ed18 | N | ID Had other education expense? | 1. Amount Specify how was it spent Specify reference period (annual, monthly or weekly <br> 3. No <br> 8. DK <br> Total | $15$ $329$ $24$ $368$ |
| ed181 | N | Other education expense | Mean: 1198.86 | 15 |
| ed183 | N | Other cost school | A. Annual <br> B. Monthly <br> C. Half yearly <br> D. Unique <br> Total | $\begin{aligned} & 5 \\ & 3 \\ & 1 \\ & 6 \\ & 15 \end{aligned}$ |
| folio | N | HH ID 2005 |  | 2743 |
| Is | N | Individual ID 2005 |  | 2743 |
| pid_link | N | ID 2002/2005 |  | 2743 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tb

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| folio | N | HH ID 2005 |  | 2743 |
| Is | N | Individual ID 2005 |  | 2743 |
| pid_link | N | ID 2002/2005 |  | 2743 |
| tb02_1 | N | Main activity | 1. Worked or carried out an activity that helped household expenditures | 1800 |
|  |  |  | 2. Looked for a job | 93 |
|  |  |  | 3. Attended school | 176 |
|  |  |  | 4. Housemaster/housewife | 307 |
|  |  |  | 5. Were sick (didn't work) | 166 |
|  |  |  | 6. Retired | 65 |
|  |  |  | 7. Didn't work/Nothing | 21 |
|  |  |  | 8. Other (specify) | 97 |
|  |  |  | 98. DK | 15 |
|  |  |  | Total | 2740 |
| tb03 | N | Work at least one hour? | 1. Yes | 37 |
|  |  |  | 3. No | 895 |
|  |  |  | 8. DK | 19 |
|  |  |  | Total | 951 |
| tb04 | N | Family business? | 1. Yes | 6 |
|  |  |  | 3. No | 894 |
|  |  |  | 8. DK | 14 |
|  |  |  | Total | 914 |
| tb05 | N | Did not went to work past week? | 1. Yes | 40 |
|  |  |  | 3. No | 854 |
|  |  |  | 8. DK | 13 |
|  |  |  | Total | 907 |
| tb06 | N | Have you ever worked? | 1. Yes | 194 |
|  |  |  | 3. No | 664 |
|  |  |  | 8. DK | 10 |
|  |  |  | Total | 868 |
| tb07 | N | Have worked last 12 months? | 1. Yes | 65 |
|  |  |  | 3. No | 127 |
|  |  |  | 8. DK | 2 |
|  |  |  | Total | 194 |
| tb08_1 | N | ID Had last month work? | 1. Month | 58 |
|  |  |  | 8. DK | 7 |
|  |  |  | Total | 65 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tb

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tb08_2 | N | Last month work | Mean: 6.10 | 58 |
| tb09_1 | N | ID Had last year work? | 1. Year | 102 |
|  |  |  | 8. DK | 27 |
|  |  |  | Total | 129 |
| tb09_2 | N | Last year work | 1. Year | 102 |
| tb10_1 | N | Had age last work? | 1. Years | 17 |
|  |  |  | 8. DK | 10 |
|  |  |  | Total | 27 |
| tb10_2 | N | Age last work | Mean: 42.70 | 17 |
| tb11_1 | N | Reason stop working? | 1. Retirement | 29 |
|  |  |  | 2. Prolonged sickness | 36 |
|  |  |  | 3. Incapacity for working the rest of his life | 24 |
|  |  |  | 4. Marriage / concubine | 20 |
|  |  |  | 5. Had a child | 1 |
|  |  |  | 6. Was fired | 5 |
|  |  |  | 7. Hasn't find a job | 16 |
|  |  |  | 8. Housemaster/ housewife | 9 |
|  |  |  | 9. Student | 8 |
|  |  |  | 10. Changed residence | 4 |
|  |  |  | 15. Other (specify) | 40 |
|  |  |  | 98. DK | 2 |
|  |  |  | Total | 194 |
| tb12_1 | N | ID Know hrs/week last job? | 1. Hours a week | 163 |
|  |  |  | 8. DK | 31 |
|  |  |  | Total | 194 |
| tb12_2 | N | Hrs/week last job | Mean: 40.99 | 163 |
| tb13_1 | N | ID Know weeks/year last job? | 1. Weeks per year | 54 |
|  |  |  | 2. All the weeks of the year | 118 |
|  |  |  | 8. DK | 22 |
|  |  |  | Total | 194 |
| tb13_2 | N | Weeks/year last job | Mean:27.18 | 54 |
| tb14_1 | N | ID Know occupation last job? | 1. Occupation or profession | 191 |
|  |  |  | 8. DK | 3 194 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy

Section: p_tb

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tb14_16_cmo | N | Mexican classification of occupations(q:14-16) | 11. Profesionist | 6 |
|  |  |  | 12. Technicians | 1 |
|  |  |  | 13. Education workers | 3 |
|  |  |  | 41. Agricultural, cattle | 51 | activities, foresting, hunting and fishing workers

52. Manufacturing 31 craftsmen and workers in the industry of the transformation and workers in repair activities and maintenance
53. Operators of fixed 1 machinery of continuous movement and equipment in the process of industrial production
54. Assistants, laborers 4
and similar in the process of artisan and industrial manufacture and in activities of repair and maintenance
55. Conductors and 8
assistants of conductors of movable machinery and means of transport
56. Head of department 6
managers and supervisors
in administrative activities and services
57. Workers in the support 27
of the administrative activities
58. Retailers, employees 11 in commerce and sales agents
59. Street sales and 4 services workers
60. Workers in personal 17 establishments
61. Workers in domestic 5 services

## MxFLS-2 CODEBOOK <br> Book P: Proxy

Section: p tb

| VARIABLE | FORMA VARIABLE | VALUE | TOTAL OF |
| :--- | :--- | :--- | :--- |
|  | T |  |  |

tb14_16_scian
N
North american industrial clasification system(q:14-16)

| NAME | LABEL |
| :--- | :--- |
| tb14_16_scian | N | | North american industrial |
| :--- |
| clasification system( $\mathrm{q}: 14-16)$ |

83. Workers in services of ..... 4 protection, monitoring and armed forces Total ..... 179
84. Agriculture, cattle ..... 55ranch, forest advantage,fish and hunt
85. Mining ..... 1
86. Gas electricity, water ..... 1
and provision by lines tothe final consumer
87. Construction ..... 18
88. Manufacturing ..... 13
industries
89. Manufacturing ..... 3
industries
90. Manufacturing ..... 12
industries
91. Wholesale trade ..... 2
92. Retail trade ..... 19
93. Transportation, post ..... 9
office and storage
94. Massive means ..... 2
information
95. Financial services ..... 2
insurance.
96. Real estate services ..... 1
and of rent of personaland intangible property
97. Professional, scientific ..... 1
and technical services56. Services for the3
support to the businessesand handling ofremainders and mediationservices
98. Educational services ..... 5
99. Health an social ..... 1
services
100. Cultural and sport ..... 3
services, and other
recreational services
101. Services of temporary ..... 5
lodging and preparation offoods and drinks
102. Other services except ..... 14
government activities

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p tb



## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p tb

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tb18e | N | Last job: ISSSTE, PEMEX, SEDENA, SECMAR | 5. ISSSTE, PEMEX, SEDENA or SECMAR | 8 |
| tb18f | N | Last job: private medical insurance | 6. Private med insurance: company/business | 0 |
| tb18g | N | Last job: AFORE/SAR | 7. AFORE or SAR (retirement) | 14 |
| tb18h | N | Last job: Christmas bonus | 8. Christmas bonus | 38 |
| tb18i | N | Last job: None of the previous ones | 9. None of the previous ones | 48 |
| tb18j | N | Do not know about last job | 98. DK | 13 |
| tb20_1 | N | ID Know monthly (name) last job? | 1. Detailed amount <br> 3. Total amount (CT) <br> 8. DK <br> Total | $\begin{aligned} & 15 \\ & 76 \\ & 50 \\ & 141 \end{aligned}$ |
| tb20_2 | N | Monthly salary (name) last job | Mean: 3038.94 | 76 |
| tb20a_1 | N | ID Know monthly salary last job? | 1. Wages or salary (AFTER TAXES) <br> 8. DK <br> Total | $\begin{aligned} & 15 \\ & 0 \\ & 15 \end{aligned}$ |
| tb20a_2 | N | Monthly salary last job | Mean: 2913.33 | 15 |
| tb20b_1 | N | ID Know piecework last job? | 1. Piecework <br> 8. DK <br> Total | $\begin{aligned} & 6 \\ & 9 \\ & 15 \end{aligned}$ |
| tb20b_2 | N | Piecework last job | Mean: 83.33 | 6 |
| tb20c_1 | N | ID Had commissions and tips last job? | 1. Commissions and tips <br> 8. DK <br> Total | $\begin{aligned} & 7 \\ & 8 \\ & 15 \end{aligned}$ |
| tb20c_2 | N | Commissions and tips last job | Mean: 28.57 | 7 |
| tb20d_1 | N | Had extra monthly hrs last job? | 1. Extra hours <br> 8. DK <br> Total | $\begin{aligned} & 7 \\ & 8 \\ & 15 \end{aligned}$ |
| tb20d_2 | N | Extra monthly hrs last job | Mean: 57.14 | 7 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tb

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tb20e_1 | N | ID Had monthly meals last job? | 1. Meals | 7 |
|  |  |  | 8. DK | 8 |
|  |  |  | Total | 15 |
| tb20e_2 | N | Monthly meals last job | Mean: 271.42 | 7 |
| tb20f_1 | N | ID Had house last job? | 1. House | 6 |
|  |  |  | 8. DK | 9 |
|  |  |  | Total | 15 |
| tb20f_2 | N | House last job | Mean: 0 | 6 |
| tb20g_1 | N | ID Had transportation last job? | 1. Transportation | 6 |
|  |  |  | 8. DK | 9 |
|  |  |  | Total | 15 |
| tb20g_2 | N | Transportation last job | Mean: 0 | 6 |
| tb21_1 | N | ID Had annual (name) last job? | 1. Detailed amount | 6 |
|  |  |  | 3. Total amount (CT) | 36 |
|  |  |  | 8. DK | 99 |
|  |  |  | Total | 141 |
| tb21_2 | N | Annual (name) last job | Mean: 23581.67 | 36 |
| tb21h_1 | N | ID Had Christmas bonus last job? | 1. Christmas bonus | 6 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 6 |
| tb21h_2 | N | Christmas bonus last job | Mean: 23200 | 6 |
| tb21i_1 | N | ID Had bonus last job? | 1. Bonus, additional receiving or over salary | 4 |
|  |  |  | 8. DK | 2 |
|  |  |  | Total | 6 |
| tb21i_2 | N | Bonus last job | Mean: 0 | 4 |
| tb21j_1 | N | ID Had vacations premium last job? | 1. Vacations premium | 4 |
|  |  |  | 8. DK | 2 |
|  |  |  | Total | 6 |
| tb21j_2 | N | Vacations premium last job | Mean: 125 | 4 |
| tb21k_1 | N | ID Had profit distribution last job? | 1. Profit distribution | 4 |
|  |  |  | 8. DK | 2 |
|  |  |  | Total | 6 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p tb



## MxFLS-2 CODEBOOK <br> Book P: Proxy

Section: p_tb

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 53. Operators of fixed machinery of continuous movement and equipment in the process of industrial production | 26 |
|  |  |  | 54. Assistants, laborers and similar in the process of artisan and industrial manufacture and in activities of repair and maintenance | 74 |
|  |  |  | 55. Conductors and assistants of conductors of movable machinery and means of transport | 119 |
|  |  |  | 61. Department chiefs, coordinators and supervisors of the administrative activities and services. | 31 |
|  |  |  | 62. Workers in the support of the administrative activities | 268 |
|  |  |  | 71. Retailers, employees in commerce and sales agents | 188 |
|  |  |  | 72. Street sales and services workers | 24 |
|  |  |  | 81. Workers in personal establishments | 104 |
|  |  |  | 82. Workers in domestic services | 42 |
|  |  |  | 83. Workers in services of protection, monitoring and armed forces | 52 |
|  |  |  | 99. Other workers with occupations non classified previously, insufficiently specified and not specified | 18 |
|  |  |  | Total | 1823 |
| tb23_25p_scian | N | North american industrial clasification system(q:23-25 prin.job) | 11. Agriculture, cattle ranch, forest advantage, fish and hunt | 297 |
|  |  |  | 21. Mining |  |
|  |  |  | 22. Gas electricity, water and provision by lines to the final consumer | 6 |
|  |  |  | 23. Construction | 271 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy

Section: p_tb


## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p tb

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tb23_25s_cmo | N | Mexican classification of occupations(q:23-25 sec.job) | 11. Profesionist | 2 |
|  |  |  | 41. Agricultural, cattle | 8 |
|  |  |  | activities, foresting, hunting and fishing workers |  |
|  |  |  | 52. Manufacturing | 9 |
|  |  |  | craftsmen and workers in |  |
|  |  |  | the industry of the |  |
|  |  |  | transformation and workers |  |
|  |  |  | in repair activities and |  |
|  |  |  | maintenance |  |
|  |  |  | 54. Assistant, and the like |  |
|  |  |  | pawns in the process of |  |
|  |  |  | manufacturing and |  |
|  |  |  | industrial activities in repair |  |
|  |  |  | and maintenance |  |
|  |  |  | 62. Workers in the support | 1 |
|  |  |  | of the administrative |  |
|  |  |  | 71. Retailers, employees in |  |
|  |  |  | 71. Retailers, employees in commerce and sales | 6 |
|  |  |  | agents |  |
|  |  |  | 72. Street sales and | 1 |
|  |  |  | services workers |  |
|  |  |  | 81. Workers in personal | 1 |
|  |  |  | establishments |  |
|  |  |  | Total | 29 |
| tb23_25s_scian | N | North American industrial classification system(q:23-25 sec.job) | 11. Agriculture, cattle | 10 |
|  |  |  | ranch, forest advantage, |  |
|  |  |  | fish and hunt |  |
|  |  |  | 23. Construction | 4 |
|  |  |  | 31. Manufacturing | 1 |
|  |  |  | industries |  |
|  |  |  | 32. Manufacturing | 1 |
|  |  |  | industries |  |
|  |  |  | 33. Manufacturing | 1 |
|  |  |  | industries |  |
|  |  |  | 43. Wholesale trade | 1 |
|  |  |  | 46. Retail trade | 4 |
|  |  |  | 48. Transportation, post | 1 |
|  |  |  | office and storage |  |
|  |  |  | 54. Professional, scientific and technical services | 1 |
|  |  |  | 62. Health an social | 1 |
|  |  |  | services |  |
|  |  |  | 72. Services of temporary | 2 |
|  |  |  | lodging and preparation of |  |
|  |  |  | foods and drinks |  |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tb

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 81. Other services except government activities Total | 3 30 |
| tb24p_1 | N | ID Main activity? | 1. Main activities <br> 8.DK <br> Total | $\begin{aligned} & 1839 \\ & 83 \\ & 1922 \end{aligned}$ |
| tb24s_1 | N | ID Secondary activity? | 1. Main activities <br> 8.DK <br> Total | $\begin{aligned} & 32 \\ & 1 \\ & 33 \end{aligned}$ |
| tb25p_1 | N | ID Had business/company main activity? | 1. Boss/business/ company activity 8.DK Total | $\begin{aligned} & 1707 \\ & 215 \\ & 1922 \end{aligned}$ |
| tb25s_1 | N | ID Had business/company second activity? | 1. Boss/business/ company activity 8.DK <br> Total | $\begin{aligned} & 29 \\ & 3 \\ & 32 \end{aligned}$ |
| tb26p_1 | N | ID Had hrs/week (name) work? | 1. Hours a week <br> 8.DK <br> Total | $\begin{aligned} & 1710 \\ & 210 \\ & 1920 \end{aligned}$ |
| tb26p_2 | N | Hrs/week (name) work? | Mean: 47.33 | 1710 |
| tb26s_1 | N | ID Know hrs/week (name) work? | 1. Hours a week <br> 8.DK <br> Total | $\begin{aligned} & 28 \\ & 5 \\ & 33 \end{aligned}$ |
| tb26s_2 | N | Hrs/week (name) work? | Mean:16.21 | 28 |
| tb27p_1 | N | ID Know hrs/week (name) normally work? | 1. Hours a week 8.DK <br> Total | $\begin{aligned} & 1709 \\ & 209 \\ & 1918 \end{aligned}$ |
| tb27p_2 | N | Hrs/week (name) normally work? | Mean: 47.69 | 1709 |
| tb27s_1 | N | ID Know hrs/week (name) normally work? | 1. Hours a week <br> 8.DK <br> Total | $\begin{aligned} & 29 \\ & 4 \\ & 33 \end{aligned}$ |
| tb27s_2 | N | Hrs/week (name) normally work? | Mean: 20.48 | 29 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p tb

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tb28p_1 | N | ID Know weeks/year (name) mainly work? | 1. Weeks/year | 427 |
|  |  |  | 2. All the weeks of the year | 1348 |
|  |  |  | 8. DK | 143 |
|  |  |  | Total | 1918 |
| tb28p_2 | N | Weeks/year (name) mainly work | Mean: 28.50 | 427 |
| tb28s_1 | N | ID Know weeks/year (name) secondary work? | 1. Weeks/year | 11 |
|  |  |  | 2. All weeks of the year | 15 |
|  |  |  | 8. DK | 7 |
|  |  |  | Total | 33 |
| tb28s_2 | N | Weeks/year (name) secondary work | Mean: 23.72 | 11 |
| tb29p_1 | N | ID Had workers principal job? | 1. Number of people | 1215 |
|  |  |  | 8. DK | 704 |
|  |  |  | Total | 1919 |
| tb29p_2 | N | Workers principal job? | Mean: 46.12 | 1215 |
| tb29s_1 | N | ID Had workers principal job? | 1. Number of people | 29 |
|  |  |  | 8.DK | 4 |
|  |  |  | Total | 33 |
| tb29s_2 | N | Workers principal job? | Mean: 12.79 | 29 |
| tb30p_1 | N | ID Know time for transportation to work? | 1. Hours | 1477 |
|  |  |  | 8.DK | 441 |
|  |  |  | Total | 1918 |
| tb30p_2 | N | Time for transportation to work | Mean: 4.18 | 1477 |
| tb30s_1 | N | ID Know time for transportation to work? | 1. Hours | 19 |
|  |  |  | 8.DK | 14 |
|  |  |  | Total | 33 |
| tb30s_2 | N | Time for transportation to work | Mean: 3.10 | 19 |
| tb31p | N | Type of job | 1. Peasant on your plot | 74 |
|  |  |  | 2. Family worker in a | 46 |
|  |  |  | household owned business, without |  |
|  |  |  |  |  |
|  |  |  | 3. Non-agricultural worker or employee | 1294 |
|  |  |  | 4. Rural laborer or peon | 167 |
|  |  |  | 5. Boss, employer, or business proprietor | 57 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p tb

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 6. Self-employed worker (with or without nonremunerated worker) | 193 |
|  |  |  | 7. Worker without remuneration from a business or company that is not owned by the hhold | 38 |
|  |  |  | 8. DK | 46 |
|  |  |  | Total | 1915 |
| tb31s | N | Type of job second | 1. Peasant on your plot | 4 |
|  |  |  | 2. Family worker in a hhold owned business, without remuneration | 2 |
|  |  |  | 3. Non-agricultural worker or employee | 11 |
|  |  |  | 4. Rural laborer or land peon (agricultural worker) | 3 |
|  |  |  | 5. Boss, employer, or business proprietor | 1 |
|  |  |  | 6. Self-employed worker (with or without nonremunerated worker) | 12 |
|  |  |  | 7. Worker without remuneration from a business or company that is not owned by the hhold | 0 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 33 |
| tb32pa | N | Prin: written contract indefinite time | 1. Written contract for indefinite time (basis, settled, trusting position, etc.) | 457 |
| tb32pb | N | Prin: written contract determined time | 2. Written contract for determined time or labor | 174 |
| tb32pc | N | Principal: verbal contract | 3. Verbal or work contract (do not have a contract) | 332 |
| tb32pd | $N$ | Principal: IMSS | 4. Social Security (IMSS) | 450 |
| tb32pe | N | Principal: SSSTE, PEMEX, SEDENA, SECMAR | 5. ISSSTE, PEMEX, SEDENE OR SECMAR | 65 |
| tb32pf | N | Principal: private medical insurance | 6. Private medical insurance given by the company/business | 36 |
| tb32pg | N | Principal: afore/sar | 7. AFORE or SAR (savings system for retirement) | 328 |
| tb32ph | N | Principal: christmas bonus | 8. Christmas bonus | 438 |
| tb32pi | N | None of the previous ones | 9. None of the previous ones | 510 |
| tb32pj | N | Do not know | 98.DK | 196 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p tb

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tb32sa | N | Prin: written contract indefinite time | 1. Written contract for indefinite time | 2 |
| tb32sb | N | Prin: written contract determined time | 2. Written contract for determined time/labor | 0 |
| tb32sc | N | Principal: verbal contract | 3. Verbal or work contract (no contract) | 7 |
| tb32sd | N | Principal: IMSS | 4. Social Security (IMSS) | 1 |
| tb32se | N | Principal: SSSTE, PEMEX, SEDENA, SECMAR | 5. ISSSTE, PEMEX, SEDENE OR SECMAR | 1 |
| tb32sf | N | Principal: private medical insurance | 6. Private med insurance company/business | 0 |
| tb32sg | N | Principal: AFORE/SAR | 7. AFORE or SAR (retirement) | 1 |
| tb32sh | N | Principal: Christmas bonus | 8. Christmas bonus | 2 |
| tb32si | N | None of the previous ones | 9. None of the previous ones | 15 |
| tb32sj | N | Do not know | 98.DK | 3 |
| tb34a_1 | N | ID Know principal monthly wage? | 1. Detailed amount | 132 |
|  |  |  | 3. Total amount (CT) | 1000 |
|  |  |  | 8. DK | 378 |
|  |  |  | Total | 1510 |
| tb34a_2 | N | Principal monthly wage | Mean: 6093.64 | 1000 |
| tb34aa_1 | N | ID Know principal salary wage? | 1. Wage or salary (AFTER TAXES) | 129 |
|  |  |  | 8. DK | 3 |
|  |  |  | Total | 132 |
| tb34aa_2 | N | Monthly salary | Mean: 5159.07 | 129 |
| tb34ab_1 | N | ID Had monthly piecework? | 1. Piecework | 97 |
|  |  |  | 8. DK | 35 |
|  |  |  | Total | 132 |
| tb34ab_2 | N | Monthly piecework | Mean: 132.98 | 97 |
| tb34ac_1 | N | ID Had monthly tips? | 1. Commissions and tips | 96 |
|  |  |  | 8. DK | 36 |
|  |  |  | Total | 132 |
| tb34ac_2 | N | Monthly tips | Mean: 80.72 | 96 |
| tb34ad_1 | N | ID Had monthly extra hours? | 1. Extra hours | 99 |
|  |  |  | 8. DK | 33 |
|  |  |  | Total | 132 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p tb

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tb34ad_2 | N | Monthly extra hours | Mean: 28.38 | 99 |
| tb34ae_1 | N | ID Had monthly meals? | 1. Meals | 94 |
|  |  |  | 8. DK | 38 |
|  |  |  | Total | 132 |
| tb34ae_2 | N | Monthly meals | Mean: 141.46 | 94 |
| tb34af_1 | N | ID Had monthly house? | 1. House | 96 |
|  |  |  | 8. DK | 36 |
|  |  |  | Total | 132 |
| tb34af_2 | N | Monthly house | Mean: 54.16 | 96 |
| tb34ag_1 | N | ID Had monthly transportation? | 1. Transportation | 95 |
|  |  |  | 8. DK | 37 |
|  |  |  | Total | 132 |
| tb34ag_2 | N | Monthly transportation | Mean: 126.31 | 95 |
| tb34ah_1 | N | ID Had monthly medical benefits? | 1. Medical benefits | 95 |
|  |  |  | 8. DK | 37 |
|  |  |  | Total | 132 |
| tb34ah_2 | N | Monthly medical benefits | Mean: 0 | 95 |
| tb34ai_1 | N | ID Had other monthly income? | 1. Others (specify) | 97 |
|  |  |  | 8. DK | 35 |
|  |  |  | Total | 132 |
| tb34ai_21 | N | Other monthly income | Mean: 31.95 | 97 |
| tb34b_1 | N | ID Had principal monthly wage? | 1. Total amount | 6 |
|  |  |  | 8. DK | 2737 |
|  |  |  | Total | 2743 |
| tb34b_2 | N | Principal monthly wage | Mean: 4433.33 | 6 |
| tb35a_1 | N | ID Had principal annual wage? | 1. Detailed amount | 129 |
|  |  |  | 3. Total amount (CT) | 918 |
|  |  |  | 8. DK | 464 |
|  |  |  | Total | 1511 |
| tb35a_2 | N | Principal annual wage | Mean: 46125.68 | 918 |
| tb35aa_1 | N | ID Had annual salary? | 1. Wage or salary (After Taxes) | 127 |
|  |  |  | 8. DK | 2 |
|  |  |  | Total | 129 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p tb

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tb35aa_2 | N | Annual salary | Mean: 46589.92 | 127 |
| tb35ab_1 | N | ID Had annual piecework? | 1. Piecework | 104 |
|  |  |  | 8. DK | 25 |
|  |  |  | Total | 129 |
| tb35ab_2 | N | Annual piecework | Mean: 819.24 | 104 |
| tb35ac_1 | N | ID Had annual tips? | 1. Commissions and tips | 103 |
|  |  |  | 8. DK | 26 |
|  |  |  | Total | 129 |
| tb35ac_2 | N | Anual tips | Mean: 444.68 | 103 |
| tb35ad_1 | N | ID Had annual extra hours? | 1. Extra hours | 106 |
|  |  |  | 8. DK | 23 |
|  |  |  | Total | 129 |
| tb35ad_2 | N | Annual extra hours | Mean: 438.11 | 106 |
| tb35ae_1 | N | Had Christmas bonus? | 1. Christmas bonus | 105 |
|  |  |  | 8. DK | 24 |
|  |  |  | Total | 129 |
| tb35ae_2 | N | Christmas bonus | Mean: 1679.09 | 105 |
| tb35af_1 | N | ID Had annual bono? | 1. Bonus, additional receiving or over salary | 104 |
|  |  |  | 8. DK | 25 |
|  |  |  | Total | 129 |
| tb35af_2 | N | Anual bono | Mean: 69.23 | 104 |
| tb35ag_1 | N | ID Had vacations premium? | 1. Vacations premium | 100 |
|  |  |  | 8. DK | 29 |
|  |  |  | Total | 129 |
| tb35ag_2 | $N$ | Vacations premium | Mean: 203 | 100 |
| tb35ah_1 | N | ID Had annual profit distributions? | 1. Profit distribution | 100 |
|  |  |  | 8. DK | 29 |
|  |  |  | Total | 129 |
| tb35ah_2 | N | Annual profit distributions | Mean: 50.40 | 100 |
| tb35ai_1 | N | ID Had annual meals? | 1. Meals | 104 |
|  |  |  | 8. DK | 25 |
|  |  |  | Total | 129 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p tb

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tb35ai_2 | N | Annual meals | Mean: 107.15 | 104 |
| tb35aj_1 | N | ID Had annual house? | 1. House <br> 8. DK <br> Total | $\begin{aligned} & 104 \\ & 25 \\ & 129 \end{aligned}$ |
| tb35aj_2 | N | Annual house | Mean: 0 | 104 |
| tb35ak_1 | N | ID Had annual transportation? | 1. Transportation <br> 8. DK <br> Total | $\begin{aligned} & 105 \\ & 24 \\ & 129 \end{aligned}$ |
| tb35ak_2 | N | Annual transportation | Mean: 95.23 | 105 |
| tb35al_1 | N | ID Had annual medical benefits? | 1. Medical Benefits <br> 8. DK <br> Total | $\begin{aligned} & 104 \\ & 25 \\ & 129 \end{aligned}$ |
| tb35al_2 | N | Annual medical benefits | Mean: 0 | 104 |
| tb35am_1 | N | ID Had other annual benefits? | 1. Other (specify) <br> 8. DK <br> Total | $\begin{aligned} & 104 \\ & 25 \\ & 129 \end{aligned}$ |
| tb35am_21 | N | Other annual benefits | Mean: 14.42 | 104 |
| tb35b_1 | N | ID Had secondary annual wage? | 1. Total amount <br> 8. DK <br> Total | $\begin{aligned} & 6 \\ & 2737 \\ & 2743 \end{aligned}$ |
| tb35b_2 | N | Secondary annual wage | Mean: 1563281 | 6 |
| tb36p_1 | N | ID Had principal monthly profits? | 1. Income/gross profits <br> 2. Income/net profits <br> 8.DK <br> Total | $\begin{aligned} & 126 \\ & 83 \\ & 110 \\ & 319 \end{aligned}$ |
| tb36p_2 | N | Principal monthly profits | Mean: 4108.71 | 209 |
| tb36s_1 | N | ID Had secondary monthly profits? | 1. Income/gross profits <br> 2. Income/net profits <br> 8.DK <br> Total | $\begin{aligned} & 9 \\ & 1 \\ & 7 \\ & 17 \end{aligned}$ |
| tb36s_2 | N | Secondary monthly profits | Mean: 22090 | 10 |
| tb37p_1 | N | ID Had principal annual profits? | 1. Income/gross profits <br> 2. Income/net profits <br> 8.DK <br> Total | $\begin{aligned} & 124 \\ & 75 \\ & 121 \\ & 320 \end{aligned}$ |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tb

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tb37p_2 | N | Principal annual profits | Mean: 41476.23 | 199 |
| tb37s_1 | N | ID Had secondary annual profits? | 1. Income/gross profits | 6 |
|  |  |  | 2. Income/net profits | 1 |
|  |  |  | 8.DK | 10 |
|  |  |  | Total | 17 |
| tb37s_2 | N | Secondary annual profits | Mean: 63557.14 | 7 |
| tb38p | N | Any other job? | 1. Income/gross profits | 33 |
|  |  |  | 2. Income/net profits | 1830 |
|  |  |  | 8.DK | 57 |
|  |  |  | Total | 1920 |



## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_cr

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| cr01 | N | Purchase with credit card? | 1. Yes, you purchased/ not paid up due date | 45 |
|  |  |  | 2. Yes, you purchased/did pay up due date | 55 |
|  |  |  | 3. No you didn't purchase with credit card/have one | 100 |
|  |  |  | 4. Do not have a credit card | 2438 |
|  |  |  | 8. DK | 113 |
|  |  |  | Total | 2751 |
| cr02 | N | Withdraws cash credit card? | 1. Yes | 39 |
|  |  |  | 3. No | 147 |
|  |  |  | 8. DK | 14 |
|  |  |  | Total | 200 |
| cr03_1 | N | ID Know amount owed credit card? | 1. Value | 120 |
|  |  |  | 8.DK | 79 |
|  |  |  | Total | 199 |
| cr03_2 | N | Amount owed credit card | Mean: 7738.33 | 120 |
| cr04 | N | Participated in tanda? | 1. Yes | 109 |
|  |  |  | 3. No | 2564 |
|  |  |  | 8. DK | 78 |
|  |  |  | Total | 2751 |
| cr05a_1 | N | ID Know amount given tanda? | 1. Amount given to the tanda | 96 |
|  |  |  | 8. DK | 13 |
|  |  |  | Total | 109 |
| cr05a_2 | N | Amount given tanda | Mean: 2334.63 | 96 |
| cr05b_1 | N | ID Know amount received tanda? | 1. Amount received from the tanda | 95 |
|  |  |  | 8. DK | 12 |
|  |  |  | Total | 107 |
| cr05b_2 | N | Amount received tanda | Mean: 2985.26 | 95 |
| cr05c_1 | N | ID Know amount will receive tanda? | 1. Amount to receive from the tanda | 92 |
|  |  |  | 8. DK | 16 |
|  |  |  | Total | 108 |
| cr05c_2 | N | Amount will receive tanda | Mean: 2969.56 | 92 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_cr

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| cr06 | N | Acquired merchandise credit | 1. Yes | 158 |
|  |  |  | 3. No | 2503 |
|  |  |  | 8. DK | 88 |
|  |  |  | Total | 2749 |
| cr07a_1 | N | ID Know valued acquired merchandise? | 1. Value | 142 |
|  |  |  | 8. DK | 16 |
|  |  |  | Total | 158 |
| cr07a_2 | N | Value acquired merchandise | Mean: 12710.99 | 142 |
| cr07b_1 | N | ID Know amount paid for merchandise? | 1. Amount | 138 |
|  |  |  | 8. DK | 20 |
|  |  |  | Total | 158 |
| cr07b_2 | N | Amount paid for merchandise | Mean: 5301.52 | 138 |
| cr08 | N | Know loan places? | 1. Yes | 667 |
|  |  |  | 3. No | 1908 |
|  |  |  | 8. DK | 175 |
|  |  |  | Total | 2750 |
| cr09_1a | N | Bank | 01. Bank | 301 |
| cr09_1b | N | Cooperative/savings fund | 02. Cooperative/saving funds | 112 |
| cr09_1c | N | Borrower | 03. Borrower | 85 |
| cr09_1d | $N$ | Relative | 04. Relative | 193 |
| cr09_1e | $N$ | Friends | 05. Friend/known people | 147 |
| cr09_1f | N | Work | 06. Work | 72 |
| cr09_1g | N | Monte piedad/loans house | 07. Monte de piedad/ loans house | 102 |
| cr09_1h | N | Word credit program | 08. Word credit | 4 |
| cr09_1i | N | Other government program | 09. Other governmental loan program (specify) | 4 |
| cr09_1j | N | Other (specify) | 10. Other (specify) | 12 |
| cro9_1k | N | Other place borrowed money | 98. DK | 5 |
| cr10 | N | 12months: have borrowed money? | 1. Yes | 110 |
|  |  |  | 3. No | 532 |
|  |  |  | 8. DK | 25 |
|  |  |  | Total | 667 |
| cr11_1 | N | ID Know \# times have borrowed money? | 1. Number of times | 110 |
|  |  |  | 8.DK | 0 |
|  |  |  | Total | 110 |
| cr11_2 | N | \# times have borrowed money | Mean: 1.27 | 110 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_cr

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| cr26_1 | N | ID Know total debts? | 1. Value | 2454 |
|  |  |  | 8.DK | 294 |
|  |  |  | Total | 2748 |
| cr26_2 | N | Total debts | Mean: 4547.80 | 2454 |
| cr27 | N | Have savings? | 1. Yes | 278 |
|  |  |  | 3. No | 2254 |
|  |  |  | 8. NR | 14 |
|  |  |  | 7. DK | 205 |
|  |  |  | Total | 2751 |
| cr28_1 | N | ID Know amount money saved? | 1. Saved amount | 129 |
|  |  |  | 8.DK | 148 |
|  |  |  | Total | 277 |
| cr28_2 | N | Amount money saved | Mean: 20343.02 | 129 |
| cr29_1a | N | Have no savings? | 1. Don't have savings | 4 |
| cr29_1b | N | Savings: bank | 2. Bank | 127 |
| cr29_1c | N | Savings: cooperative | 3. Cooperative | 6 |
| cr29_1d | N | Savings: savings fund | 4. Savings fund | 54 |
| cr29_1e | N | Savings: friend NHHM | 5. Friend/Relative out of home | 1 |
| cr29_1f | N | Savings: AFORES | 6. Voluntary accounts in the AFORES | 1 |
| cr29_1g | N | Savings: jointly cash | 7. Solidarity/jointly cash | 0 |
| cr29_1h | N | Savings: home | 8. At home | 48 |
| cr29_1i | $N$ | Savings: other | 9. Other (specify) | 2 |
| cr29_1j | N | Don't know | 98. DK | 30 |
| cr30 | N | Have AFORE? | 1. Yes | 526 |
|  |  |  | 3. No | 2132 |
|  |  |  | 8. DK | 93 |
|  |  |  | Total | 2751 |
| cr31_1 | N | ID Know amount AFORE? | 1. Amount in the AFORE | 89 |
|  |  |  | 8.DK | 437 |
|  |  |  | Total | 526 |
| cr31_2 | N | Amount AFORE | Mean: 49962.66 | 89 |
| cr32 | N | Voluntary contributions AFORE | 1. Yes | 12 |
|  |  |  | 3. No | 380 |
|  |  |  | 8.DK | 133 |
|  |  |  | Total | 525 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_cr

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| cr32a_1 | N | ID Amount voluntary contributions AFORE | 1. Amount <br> 8. DK <br> Total | $\begin{aligned} & 9 \\ & 3 \\ & 12 \end{aligned}$ |
| cr32a_2 | N | Amount voluntary contributions AFORE | Mean: 1072.22 | 9 2753 |
| folio | N | HH ID 2005 |  | 2753 |
| Is pid_link | N N | Individual ID 2005 ID 2002/2005 |  | 2753 |



## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_cr1

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| cr13 | N | Reason for asking for loan | 1. To solve economic problems, lack of liquidity and payments of other debts | 25 |
|  |  |  | 2. Diseases, doctor's appointment, dentist, surgery, prenatal health and medicines | 9 |
|  |  |  | 3. Payment of services and home expenses | 11 |
|  |  |  | 4. Purchase, construction, and extension of house, land or plot | 9 |
|  |  |  | 5. Contingencies (death, accident, hospitalization, childbirth, emergencies, bail payment, robbery) | 10 |
|  |  |  | 6. Tuition, degree expenses, uniforms, school books and material, exam payments and transportation | 1 |
|  |  |  | 7. Entertainment, dances, parties, celebrations, vacations | 4 |
|  |  |  | 8. Foods, drinks and pantry | 1 |
|  |  |  | 9. Transportation expenses: bus, airplane tickets | 2 |
|  |  |  | 10. Non-agricultural business investments: purschase of merchandise, start-up costs, purchase of machinery, equipment and tools | 1 |
|  |  |  | 11. Agricultural or livestock business expenses: seeds, workers, planting and harvesting expenses, purchase of machines and animals | 1 |
|  |  |  | 12. Maintenance and repairs of cars, expenses in license and payment of taxes related to vehicles. | 2 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p cr1

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 13. Purchase of vehicles: car, van, bicycle, motorcycle | 3 |
|  |  |  | 14. Expenses on personal items: perfumes, diapers, beauty parlor | 3 |
|  |  |  | 15. Clothing and shoes | 2 |
|  |  |  | 16. Unemployment | 5 |
|  |  |  | 17. Purchase of electronic equipment and furniture | 2 |
|  |  |  | 18. Variable expenses of non agricultural business: wages, purchase of inputs and material | 1 |
|  |  |  | 19. Other reason | 13 |
|  |  |  | Total | 105 |
| cr14_1 | N | ID Know where did (name) ask loan? | 1. Bank | 19 |
|  |  |  | 2. Savings fund | 18 |
|  |  |  | 3. Borrower | 8 |
|  |  |  | 4. Relative | 40 |
|  |  |  | 5. Friends/known people | 25 |
|  |  |  | 6. Work | 12 |
|  |  |  | 7. Monte de Piedad/loans house | 4 |
|  |  |  | 8. Word credit program | 0 |
|  |  |  | 9. Other governmental loan program (specify) | 3 |
|  |  |  | 10. Other (specify) | 6 |
|  |  |  | 98. DK | 0 |
|  |  |  | Total | 135 |
| cr15_1 | N | ID Know ask for guarantee? | 1. Yes (specify) | 21 |
|  |  |  | 3. No | 105 |
|  |  |  | 8. DK | 10 |
|  |  |  | Total | 136 |
| cr15_2 | N | Type of guarantee or endorsement | 1. Submitted an asset as guarantee | 0 |
|  |  |  | 2. Family or friends | 3 |
|  |  |  | 3. Personal endorsements or own word | 5 |
|  |  |  | 4. Household assets, money or documents | 7 |
|  |  |  | 5. Properties | 3 |
|  |  |  | 6 6. Other |  |
|  |  |  | Total | 19 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_cr1

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| cr16 | N | Did they give (name) loan? | 1. Yes(specify) <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 132 \\ & 1 \\ & 3 \\ & 136 \end{aligned}$ |
| cr17_1 | N | ID Know reason did not get loan? | 1. Specify <br> 8. DK <br> Total | $\begin{aligned} & 1 \\ & 0 \\ & 1 \end{aligned}$ |
| cr17_2 | N | Reason loan denied | 1. By bureaucratic problems <br> 2. By financial problems <br> 3. Other Total | $\begin{aligned} & 1 \\ & 0 \\ & 0 \\ & 1 \end{aligned}$ |
| cr18_1 | N | ID Know amount ask? | 1. Value <br> 8. DK <br> Total | $\begin{aligned} & 129 \\ & 10 \\ & 139 \end{aligned}$ |
| cr18_2 | N | Amount ask? | Mean :15361.63 | 129 |
| cr19_1 | N | ID Know amount lent? | 1. Value <br> 8. DK <br> Total | $\begin{aligned} & 129 \\ & 10 \\ & 139 \end{aligned}$ |
| cr19_2 | N | Amount lent? | Mean: 14295.74 | 129 |
| cr20_1 | N | ID Know amount paid back? | 1. Value <br> 3. All <br> 8. DK <br> Total | $\begin{aligned} & 76 \\ & 41 \\ & 22 \\ & 139 \end{aligned}$ |
| cr20_2 | N | Amount paid back? | Mean: 5338.15 | 76 |
| cr21_1 | N | ID Know date given to pay loan | 1. Time in years, months, and days <br> 3. No specific period <br> 8.DK <br> Total | $\begin{aligned} & 57 \\ & \\ & 64 \\ & 18 \\ & 139 \end{aligned}$ |
| cr21_21 | N | Years given to pay loan? | Mean: 1.65 | 29 |
| cr21_22 | N | Months given to pay loan? | Mean: 5.61 | 26 |
| cr21_23 | N | Days given to pay loan? | Mean: 11.41 | 12 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_cr 1

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| cr22_1 | N | ID Know amount you have to pay | 1. Amount paid/will have to be paid | 86 |
|  |  |  | 8.DK | 53 |
|  |  |  | Total | 139 |
| cr22_2 | N | Amount you have to pay? | Mean: 10609.42 | 86 |
| cr23_1 | N | ID Know interest rate | 1. Annual interest rate | 5 |
|  |  |  | 2. Monthly interest rate | 23 |
|  |  |  | 3. Daily interest rate | 5 |
|  |  |  | 4. Without interest | 61 |
|  |  |  | 8.DK | 45 |
|  |  |  | Total | 139 |
| cr23_11 | N | Annual interest rate? | Mean: 18.80 | 5 |
| cr23_12 | N | Monthly interest rate? | Mean: 7.43 | 23 |
| cr23_13 | N | Daily interest rate? | Mean: 10 | 5 |
| folio | N | HH ID 2005 |  | 140 |
| Is | N | Individual ID 2005 |  | 140 |
| pid_link | N | ID 2002/2005 |  | 140 |
| secuencia | N | Sequence | 1 to 5 | 140 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_gh

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| folio | N | HH ID 2005 |  | 2753 |
| pid_link | N | ID 2002/2005 |  | 2753 |
| gh01_1a | N | Drink water at parties? | 1. Water (plain or flavored) | 781 |
| gh01_1b | N | Drink soda at parties? | 2. Soda | 1601 |
| gh01_1c | N | Drink beer at parties? | 3. Beer | 1133 |
| gh01_1d | N | Drink tequila/pulque/ fermented juice of the maguey/aguardiente/caña at parties? | 4. Tequila,/pulque/ fermented juice maguey/ aguardiente/caña | 233 |
| gh01_1e | N | Drink other alcohol | 5. Other alcoholic drinks | 31 |
| gh01_1f | N | Drink other non alcoholic at parties? | 6. Other alcoholic soft drinks (specify) | 11 |
| gh01_1g | N | Dk drink at parities? | 8. DK | 42 |
| gh01_1a | N | Drink water at home? | 1. Water (plain or flavored) | 2032 |
| gh02_1b | N | Drink soda at home? | 2. Soda | 1719 |
| gh02_1c | N | Drink beer at home? | 3. Beer | 108 |
| gh02_1d | N | Drink tequila/pulque/fermented juice of the maguey at home? | 4. Tequila/pulque/ fermented juice maguey | 16 |
| gh02_1e | N | Drink hot drinks at home? | 5. Other alcoholic drinks (specify) | 0 |
| gh02_1f | N | Drink other alcohol at home? | 6. Other alcoholic soft drinks (specify) | 97 |
| gh02_1g | N | Dk drink at home? | 8. DK | 10 |
| gh03 | N | Do (name) exercise? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 348 \\ & 2362 \\ & 42 \\ & 2752 \end{aligned}$ |
| gh04_1 | N | ID Know\# days (name) exercise? | 1. Days <br> 8. DK <br> Total | $\begin{aligned} & 338 \\ & 9 \\ & 347 \end{aligned}$ |
| gh04_2 | N | \# days (name) exercise? | Mean: 3.74 | 338 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p gh

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| gh05_1 | N | ID Know exercise time in a day? | 1. Time in hrs and minutes | 327 |
|  |  |  | 8. DK | 21 |
|  |  |  | Total | 348 |
| gh05_21 | N | Exercise hrs in a day? | Mean: 2.03 | 273 |
| gh05_22 | N | Exercise min in a day? | Mean: 27.87 | 93 |
| gh06 | N | Smoke/used to smoke? | 1. Yes | 457 |
|  |  |  | 3. No | 2266 |
|  |  |  | 8. DK | 28 |
|  |  |  | Total | 2751 |
| gh07_1 | N | ID Know smoke age/date? | 1. Age | 337 |
|  |  |  | 2. First year | 11 |
|  |  |  | 8. DK | 109 |
|  |  |  | Total | 457 |
| gh07_11 | N | Age started smoking? | Mean:17.29 | 337 |
| gh07_12 | N | Year started smoking? | Year | 11 |
| gh08_1 | N | ID Cigarettes a week | 1. Cigarettes per week | 124 |
|  |  |  | 2. Packages of cigarettes a week (of 20 units each) | 242 |
|  |  |  | 8. DK | 91 |
|  |  |  | Total | 457 |
| gh08_11 | N | \#cigarettes a week? | Mean: 12.32 | 124 |
| gh08_12 | N | \#packages of cigarettes a week | Mean: 3.23 | 242 |
| gh09_1 | N | ID Know age quit smoking? | 1. Age | 51 |
|  |  |  | 2. Year he/she quit | 37 |
|  |  |  | 3. Have not quit smoking on a frequent basis | 333 |
|  |  |  | 8. DK | 35 |
|  |  |  | Total | 456 |
| gh09_11 | N | Age quit smoking? | Mean:32.96 | 51 |
| gh09_12 | N | Year quit smoking? | Year | 36 |
| gh10_1 | N | ID Know \#how much (name) smoke? | 1. Cigarettes per week | 122 |
|  |  |  | 2. Packages of cigarettes a week | 207 |
|  |  |  | 3. Totally quit the habit of smoking | 46 |
|  |  |  | 8. DK | 81 |
|  |  |  | Total | 456 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy

Section: p_gh

| VARIABLE <br> NAME | FORMAT | VARIABLE <br> LABEL | VALUE <br> LABELS | TOTAL OF <br> OBSERVATIONS |
| :--- | :--- | :--- | :--- | :--- |
| gh10_11 | N | \# cigarettes smoke nowadays? | Mean: 13.02 | 122 |
| gh10_12 | N | \# packages cigarettes smoke <br> nowadays? | Mean: 3.11 |  |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_es

| VARIABLE <br> NAME | FORMAT | VARIABLE | VALUE | TOTAL OF |
| :--- | :--- | :--- | :--- | :--- |
| es01 |  | LABEL | OBSERVATIONS |  |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_es

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| es08_1 | N | ID Had injury from accident? | 1. Yes (specify) | 109 |
|  |  |  | 3. No | 126 |
|  |  |  | 8. DK | 7 |
|  |  |  | Total | 242 |
| es08_2 | N | Injury from accident | 1. Back or hip injury, limp | 24 |
|  |  |  | 2. Scar | 12 |
|  |  |  | 3. Fracture or wound | 9 |
|  |  |  | 4. Paralysis or disability | 13 |
|  |  |  | 5. Psychological or neurological problem | 4 |
|  |  |  | 6. Blindness or deafness | 8 |
|  |  |  | 7. Amputation or member loss | 8 |
|  |  |  | 8. Other | 21 |
|  |  |  | Total | 99 |
| es09 | N | Had serious health problem? | 1. Yes | 129 |
|  |  |  | 3. No | 895 |
|  |  |  | Total | 1024 |
| es09a | N | Has had serious health problems in the last 4 years | 1. Yes | 205 |
|  |  |  | 3. No | 1523 |
|  |  |  | Total | 1728 |
| es16 | N | Health vs same age/sex | 1. Better than the others | 547 |
|  |  |  | 2. The same as the others | 1727 |
|  |  |  | 3. Worse than the others | 448 |
|  |  |  | 8. DK | 29 |
|  |  |  | Total | 2751 |
| es17 | N | Have more than 50 years |  |  |
|  |  |  | 3. No | 2242 |
|  |  |  | Total | 2752 |
| es18a | N | Can carry heavy bucket? | 1. Easily | 215 |
|  |  |  | 3. Difficultly | 126 |
|  |  |  | 5. Could not do it | 169 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 510 |
| es18b | N | Can walk 5 km ? | 1. Easily | 209 |
|  |  |  | 3. Difficultly | 120 |
|  |  |  | 5. Could not do it | 176 |
|  |  |  | 8. DK | 5 |
|  |  |  | Total | 510 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_es

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| es18c | N | Can kneel down? | 1. Easily | 224 |
|  |  |  | 3. Difficultly | 130 |
|  |  |  | 5. Could not do it | 152 |
|  |  |  | 8. DK | 4 |
|  |  |  | Total | 510 |
| es18d | N | Can climb stairs? | 1. Easily | 262 |
|  |  |  | 3. Difficultly | 113 |
|  |  |  | 5. Could not do it | 133 |
|  |  |  | 8. DK | 2 |
|  |  |  | Total | 510 |
| es18e | N | Get dressed without assistance? | 1. Easily | 380 |
|  |  |  | 3. Difficultly | 61 |
|  |  |  | 5. Could not do it | 69 |
|  |  |  | Total | 510 |
| es18f | N | Can stand up of a chair? | 1. Easily | 328 |
|  |  |  | 3. Difficultly | 82 |
|  |  |  | 5. Could not do it | 98 |
|  |  |  | 8. DK | 2 |
|  |  |  | Total | 510 |
| es18g | N | Can go to the toilet no help? | 1. Easily | 386 |
|  |  |  | 3. Difficultly | 57 |
|  |  |  | 5. Could not do it | 67 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 510 |
| es18h | N | Can stand up? | 1. Easily | 271 |
|  |  |  | 3. Difficultly | 105 |
|  |  |  | 5. Could not do it | 132 |
|  |  |  | 8. DK | 2 |
|  |  |  | Total | 510 |
| es19 | N | Takes long to heal a wound | 1. Yes | 87 |
|  |  |  | 3. No | 408 |
|  |  |  | 8. DK | 15 |
|  |  |  | Total | 510 |
| es20 | N | Chest ache when climbing | 1. Yes | 119 |
|  |  |  | 3. No | 351 |
|  |  |  | 8. DK | 39 |
|  |  |  | Total | 509 |
| es21 | N | Frequent head ache | 1. Yes | 91 |
|  |  |  | 3. No | 406 |
|  |  |  | 8. DK | 13 |
|  |  |  | Total | 510 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_es

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| es22a | N | Had flu? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 456 \\ & 2240 \\ & 56 \\ & 2752 \end{aligned}$ |
| es22b | N | Had cough? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 330 \\ & 2363 \\ & 58 \\ & 2751 \end{aligned}$ |
| es22ba | N | Had dry cough? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 193 \\ & 136 \\ & 1 \\ & 330 \end{aligned}$ |
| es22bb | N | Had cough with phlegm? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 138 \\ & 191 \\ & 1 \\ & 330 \end{aligned}$ |
| es22bc | N | Had cough with blood? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 18 \\ & 311 \\ & 1 \\ & 330 \end{aligned}$ |
| es22c | N | Had difficulty breathing? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 137 \\ & 2557 \\ & 58 \\ & 2752 \end{aligned}$ |
| es22ca | N | Had asthma? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 30 \\ & 105 \\ & 1 \\ & 136 \end{aligned}$ |
| es22cb | N | Had shortness of breath? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 96 \\ & 40 \\ & 0 \\ & 136 \end{aligned}$ |
| es22d | N | Had stomach ache? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 234 \\ & 2458 \\ & 60 \\ & 2752 \end{aligned}$ |
| es22e | N | Had nausea vomit? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 119 \\ & 2575 \\ & 58 \\ & 2752 \end{aligned}$ |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_es

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| es22f | N | Had diarrhea? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 97 \\ & 2594 \\ & 61 \\ & 2752 \end{aligned}$ |
| es22fa | N | Had diarrhea with blood? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 11 \\ & 78 \\ & 8 \\ & 97 \end{aligned}$ |
| es22fb | N | Had diarrhea with mucus? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 12 \\ & 77 \\ & 8 \\ & 97 \end{aligned}$ |
| es22fc | N | Had diarrhea with pale liquid? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 51 \\ & 37 \\ & 9 \\ & 97 \end{aligned}$ |
| es22g | N | Had swollen joints? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 215 \\ & 2476 \\ & 61 \\ & 2752 \end{aligned}$ |
| es22h | N | Had rash? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 110 \\ & 2580 \\ & 62 \\ & 2752 \end{aligned}$ |
| es22i | N | Had irritated eyes? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 282 \\ & 2410 \\ & 60 \\ & 2752 \end{aligned}$ |
| es22j | N | Had tooth ache? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 171 \\ & 2521 \\ & 60 \\ & 2752 \end{aligned}$ |
| es22k | N | Had headache? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 455 \\ & 2233 \\ & 64 \\ & 2752 \end{aligned}$ |
| es22l | N | Had fever? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 155 \\ & 2536 \\ & 61 \\ & 2752 \end{aligned}$ |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p es

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| es22m | N | Had body ache? | 1. Yes | 354 |
|  |  |  | 3. No | 2337 |
|  |  |  | 8. DK | 61 |
|  |  |  | Total | 2752 |
| es22n | N | Had chest pain? | 1. Yes | 104 |
|  |  |  | 3. No | 2580 |
|  |  |  | 8. DK | 68 |
|  |  |  | Total | 2752 |
| es22o_1 | N | Had other illness? | 1. Yes | 17 |
|  |  |  | 3. No | 2649 |
|  |  |  | 8. DK | 69 |
|  |  |  | Total | 2735 |
| es23 | $N$ | Frequently urinate at nights in the last 4 weeks | 1. Yes | 211 |
|  |  |  | 3. No | 2399 |
|  |  |  | 8. DK | 142 |
|  |  |  | Total | 2752 |
| folio | N | HH ID 2005 |  | 2753 |
| Is |  | Individual ID 2005 |  | 2753 |
| pid_link | N | ID 2002/2005 |  | 2753 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p es1

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| folio | N | HH ID 2005 |  | 393 |
| Is | N | Individual ID 2005 |  | 393 |
| pid_link | N | ID 2002/2005 |  | 393 |
| secuencia | N | Sequence | 1 to 3 | 393 |
| es10 | N | Most serious health problems | 1. Respiratory diseases | 27 |
|  |  |  | 2. Diabetes | 57 |
|  |  |  | 3. Blood pressure problems | 18 |
|  |  |  | 4. Eyesight problems | 20 |
|  |  |  | 5. Joint problems | 11 |
|  |  |  | 6. Stroke | 16 |
|  |  |  | 7. Heart diseases | 11 |
|  |  |  | 8. Nerves problems | 14 |
|  |  |  | 9. Kidney diseases | 16 |
|  |  |  | 10. Problems in the osseous system | 18 |
|  |  |  | (fractures, osteoporosis) |  |
|  |  |  | 11. Hernia | 8 |
|  |  |  | 12. Epilepsy and convulsions | 15 |
|  |  |  | 13. General pain | 11 |
|  |  |  | 14. Hearing problems | 5 |
|  |  |  | 15. Appendicitis | 2 |
|  |  |  | 16. Gastritis / Colitis | 18 |
|  |  |  | 17. Gall bladder problems | 11 |
|  |  |  | 18. Surgery (not specified) | 1 |
|  |  |  | 19. Liver diseases | 8 |
|  |  |  | 20. Parálisis | 9 |
|  |  |  | 88. Other | 94 |
|  |  |  | Total | 390 |
| es11_1 | N | ID Know date serious health problem? | 1. Year | 314 |
|  |  |  | 8.DK | 78 |
|  |  |  | Total | 392 |
| es11_2 | N | Date serious health problem | Year | 314 |
| es12_1 | N | ID Know age serious health problem? | 1. Age | 55 |
|  |  |  | 8.DK | 22 |
|  |  |  | Total | 77 |
| es12_2 | N | Age serious health problem | Mean: 22.41 | 55 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p es1

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| es13_1 | N | ID Know time serious health problem? | 1. Still suffer | 298 |
|  |  |  | 2. Time in years, months, and weeks | 81 |
|  |  |  | 8.DK | 14 |
|  |  |  | Total | 393 |
| es13_11 | N | Year serious health problem | Mean: 2.69 | 33 |
| es13_12 | N | Months serious health problem | Mean: 2.71 | 39 |
| es13_13 | N | Weeks serious health problem | Mean: 1.57 | 14 |



| MxFLS-2 CODEBOOK Book P: Proxy Section: p_ce |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| ce01 | N | Gone to the doctor? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 202 \\ & 2523 \\ & 27 \\ & 2752 \end{aligned}$ |
| ce02 | N | Visit by doctor at home? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 54 \\ & 2667 \\ & 31 \\ & 2752 \end{aligned}$ |
| ce03 | N | Visited/attended sections? | 1. Pass to HS section <br> 2. Continue <br> Total | $\begin{aligned} & 2538 \\ & 214 \\ & 2752 \end{aligned}$ |
| ce04a | N | Visited/attended SSA | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 41 \\ & 172 \\ & 1 \\ & 214 \end{aligned}$ |
| ce04b | N | Visited/attended IMSS | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 90 \\ & 123 \\ & 1 \\ & 214 \end{aligned}$ |
| ce04c | N | Visited/attended ISSSTE | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 12 \\ & 201 \\ & 1 \\ & 214 \end{aligned}$ |
| ce04d | N | Visited/attended PEMEX SEDENA | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 4 \\ & 209 \\ & 1 \\ & 214 \end{aligned}$ |
| ce04e | N | Visited/attended private clinic | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 28 \\ & 185 \\ & 1 \\ & 214 \end{aligned}$ |
| ce04f | N | Visited/attended private doctor | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 37 \\ & 176 \\ & 1 \\ & 214 \end{aligned}$ |
| ce04g | N | Visited/attended DIF | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 3 \\ & 210 \\ & 1 \\ & 214 \end{aligned}$ |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_ce

| VARIABLE NAME |  | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| ce04h | N | Visited/attended nurse | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 2 \\ & 211 \\ & 1 \\ & 214 \end{aligned}$ |
| ce04i | N | Visited/attended mobile unit | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 0 \\ & 213 \\ & 1 \\ & 214 \end{aligned}$ |
| ce04j | N | Visited/attended red cross | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 2 \\ & 211 \\ & 1 \\ & 214 \end{aligned}$ |
| ce04k | N | Visited/attended medical dispensary | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 5 \\ & 208 \\ & 1 \\ & 214 \end{aligned}$ |
| ce04I | N | Visited/attended pharmacy | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 4 \\ & 209 \\ & 1 \\ & 214 \end{aligned}$ |
| ce04m | N | Visited/attended traditional doctor | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 2 \\ & 211 \\ & 1 \\ & 214 \end{aligned}$ |
| ce04n_1 | N | Visited/attended other place | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 0 \\ & 207 \\ & 1 \\ & 208 \end{aligned}$ |
| ce05a_1 | N | ID Know \#visit SSA? | 1. Times <br> 8. DK <br> Total | $\begin{aligned} & 41 \\ & 0 \\ & 41 \end{aligned}$ |
| ce05a_2 | N | \#visit SSA | Mean: 1.46 | 41 |
| ce05b_1 | N | ID Know \#visit IMSS? | 1. Times <br> 8. DK <br> Total | $\begin{aligned} & 90 \\ & 0 \\ & 90 \end{aligned}$ |
| ce05b_2 | N | \#visit IMSS | Mean: 1.58 | 90 |
| ce05c_1 | N | ID Know \#visit ISSSTE? | 1. Times <br> 8. DK <br> Total | $\begin{aligned} & 12 \\ & 0 \\ & 12 \end{aligned}$ |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_ce

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| ce05c_2 | N | \#visit ISSSTE | Mean: 1.58 | 12 |
| ce05d_1 | N | ID Know \#visit PEMEX SEDENA? | 1. Times | 4 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 4 |
| ce05d_2 | N | \#visit PEMEX SEDENA | Mean: 1.75 | 4 |
| ce05e_1 | N | ID Know \#visit private clinic? | 1. Times | 28 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 28 |
| ce05e_2 | N | \#visit private clinic | Mean: 1.85 | 28 |
| ce05f_1 | N | ID Know \#visited by private doctor? | 1. Times | 37 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 37 |
| ce05f_2 | N | \#visited by private doctor | Mean: 1.24 | 37 |
| ce05g_1 | N | ID Know \#visited DIF? | 1. Times |  |
|  |  |  | $\begin{aligned} & \text { 8. DK } \\ & \text { Total } \end{aligned}$ | $\begin{aligned} & 0 \\ & 3 \end{aligned}$ |
| ce05g_2 | N | \#visited DIF | Mean: 1.33 | 3 |
| ce05h_1 | N | ID Know \#visited by nurse? | 1. Times | 2 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 2 |
| ce05h_2 | N | \#visited by nurse | Mean: 1 | 2 |
| ce05i_1 | N | ID Know \#visited by mobile unit? | 1. Times | 0 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 0 |
| ce05i_2 | N | \#visited by mobile unit | Mean: 0 | 0 |
| ce05j_1 | N | ID Know \#visit red cross? | 1. Times | 2 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 2 |
| ce05j_2 | N | \#visit red cross | Mean: 4 | 2 |
| ce05k_1 | N | ID Know \#visit medical dispensary? | 1. Times | 5 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 5 |
| ce05k_2 | N | \# visit medical dispensary | Mean: 1.20 | 5 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_ce

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| ce05I_1 | N | ID Know \#visit pharmacy? | 1. Times | 4 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 4 |
| ce05l_2 | N | \#visit pharmacy | Mean: 1.75 | 4 |
| ce05m_1 | N | ID Know \#visited by traditional doctor? | 1. Times | 2 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 2 |
| ce05m_2 | N | \#visited by traditional doctor | Mean: 6 | 2 |
| ce05n_1 | N | ID Know \#visit other place? | 1. Times | 0 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 0 |
| ce05n_2 | N | \#visit other place? | Mean: 0 | 0 |
| folio | N | HH ID 2005 |  | 2753 |
| Is | N | Individual ID 2005 |  | 2753 |
| pid_link | N | ID 2002/2005 |  | 2753 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_hs

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| folio | N | HH ID 2005 |  | 2753 |
| pid_link | N | ID 2002/2005 |  | 2753 |
| hs01 | N | Was hospitalized | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 112 \\ & 2629 \\ & 11 \\ & 2752 \end{aligned}$ |
| hs02a | N | Hospitalized: SSA | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 30 \\ & 80 \\ & 2 \\ & 112 \end{aligned}$ |
| hs02b | N | Hospitalized: IMSS | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 33 \\ & 77 \\ & 2 \\ & 112 \end{aligned}$ |
| hs02c | N | Hospitalized: ISSSTE | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 9 \\ & 101 \\ & 2 \\ & 112 \end{aligned}$ |
| hs02d | N | Hospitalized: PEMEX SEDENA | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 1 \\ & 109 \\ & 2 \\ & 112 \end{aligned}$ |
| hs02e | N | Hospitalized: private hospital | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 31 \\ & 80 \\ & 1 \\ & 112 \end{aligned}$ |
| hs02f | N | Hospitalized: home | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 4 \\ & 106 \\ & 2 \\ & 112 \end{aligned}$ |
| hs02g | N | Hospitalized: rural health center? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 1 \\ & 109 \\ & 2 \\ & 112 \end{aligned}$ |
| hs02h | N | Hospitalized: Red Cross | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 2 \\ & 108 \\ & 2 \\ & 112 \end{aligned}$ |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p hs

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| hs02i | N | Hospitalized: traditional doctor | 1. Yes | 1 |
|  |  |  | 3. No | 109 |
|  |  |  | 8. DK | 2 |
|  |  |  | Total | 112 |
| hs02j_1 | N | Hospitalized: other place | 1. Yes | 0 |
|  |  |  | 3. No | 100 |
|  |  |  | 8. DK | 2 |
|  |  |  | Total | 102 |
| hs03a_1 | N | ID Know times hospitalized SSA? | 1. Times | 29 |
|  |  |  | 8. DK | 1 |
|  |  |  | Total | 30 |
| hs03a_2 | N | Times hospitalized SSA | Mean: 2.00 | 29 |
| hs03b_1 | N | ID Know times hospitalized IMSS? | 1. Times | 33 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 33 |
| hs03b_2 | N | Times hospitalized IMSS | Mean: 2.15 | 33 |
| hs03c_1 | N | ID Know times hospitalized ISSSTE? | 1. Times | 9 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 9 |
| hs03c_2 | N | Times hospitalized ISSSTE | Mean: 5.11 | 9 |
| hs03d_1 | N | ID Know times hospitalized PEMEX? | 1. Times | 1 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 1 |
| hs03d_2 | N | Times hospitalized PEMEX | Mean: 3 | 1 |
| hs03e_1 | N | ID Know times hospitalized priv. hospital? | 1. Times | 31 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 31 |
| hs03e_2 | N | Times hospitalized priv. hospital | Mean: 1.61 | 31 |
| hs03f_1 | N | ID Know times hospitalized house? | 1. Times | 4 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 4 |
| hs03f_2 | N | Times hospitalized house | Mean: 1.75 | 4 |
| hs03g_1 | N | ID Know times hospitalized rural health center? | 1. Times | 1 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 1 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_hs

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| hs03g_2 | N | Times hospitalized rural health center | Mean: 6 | 1 |
| hs03h_1 | N | ID Know times hospitalized red cross? | 1. Times <br> 8. DK <br> Total | $\begin{aligned} & 2 \\ & 0 \\ & 2 \end{aligned}$ |
| hs03h_2 | N | Times hospitalized red cross | Mean: 1 | 2 |
| hs03i_1 | N | ID Know times hospitalized medical intern? | 1. Times <br> 8. DK <br> Total | $\begin{aligned} & 1 \\ & 0 \\ & 1 \end{aligned}$ |
| hs03i_2 | N | Times hospitalized medical intern | Mean: 1 | 1 |
| hs03j_1 | N | ID Know times hospitalized other? | 1. Times <br> 8. DK <br> Total | $\begin{aligned} & 0 \\ & 0 \\ & 0 \end{aligned}$ |
| hs03j_2 | N | Times hospitalized other | Mean: 0 | 0 |
| Is | N | Individual Id 2005 |  | 2753 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_ca

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| folio | N | HH ID 2005 |  | 2753 |
| Is | N | Individual ID 2005 |  | 2753 |
| pid_link | N | ID 2002/2005 |  | 2753 |
| ca01 | N | Have medical insurance? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 1202 \\ & 1522 \\ & 28 \\ & 2752 \end{aligned}$ |
| ca02a | N | Have insurance IMMS | 1.Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 914 \\ & 287 \\ & 1 \\ & 1202 \end{aligned}$ |
| ca02b | N | Have insurance ISSSTE | 1.Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 132 \\ & 1070 \\ & 0 \\ & 1202 \end{aligned}$ |
| ca02c | N | Have insurance PEMEX SEDENA | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 18 \\ & 1183 \\ & 1 \\ & 1202 \end{aligned}$ |
| ca02d | $N$ | Have insurance local government | 1.Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 3 \\ & 1197 \\ & 1 \\ & 1201 \end{aligned}$ |
| ca02e | N | Have private insurance | $\begin{aligned} & \text { 1.Yes } \\ & \text { 3.No } \\ & \text { 8.DK } \\ & \text { Total } \end{aligned}$ | $\begin{aligned} & 26 \\ & 1175 \\ & 1 \\ & 1202 \end{aligned}$ |
| ca02f | N | Have private insurance company | $\begin{aligned} & \text { 1.Yes } \\ & \text { 3.No } \\ & \text { 8.DK } \\ & \text { Total } \end{aligned}$ | $\begin{aligned} & 23 \\ & 1178 \\ & 1 \\ & 1202 \end{aligned}$ |
| ca02g_1 | N | Have other insurance | 1.Yes <br> 3.No <br> 8.DK <br> Total | $\begin{aligned} & 15 \\ & 1160 \\ & 0 \\ & 1175 \end{aligned}$ |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_ca

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| ca03a_1a | N | Have IMSS: work insurance | 1. For your job | 669 |
| ca03a_1b | N | Have IMSS: family insurance | 2. For a relative | 202 |
| ca03a_1c | N | Have IMSS: Other | 3. Other | 42 |
| ca03a_1d | N | Do not know insurance IMSS | 8. DK | 0 |
| ca03b_1a | N | Have ISSSTE: work insurance | 1. For your job | 72 |
| ca03b_1b | N | Have ISSSTE: family insurance | 2. For a relative | 59 |
| ca03b_1c | N | Have ISSSTE: other insurance | 3. Other | 1 |
| ca03b_1d | N | Do not know insurance ISSSTE | 8. DK | 0 |
| ca03c_1a | N | Have PEMEX: work insurance | 1. For your job | 11 |
| ca03c_1b | N | Have PEMEX: family insurance | 2. For a relative | 7 |
| ca03c_1c | N | Have PEMEX: other insurance | 3. Other | 0 |
| ca03c_1d | N | Do not know insurance PEMEX | 8. DK | 0 |
| ca03d_1a | N | Have state: work insurance | 1. For your job | 3 |
| ca03d_1b | N | Have state: family insurance | 2. For a relative | 0 |
| ca03d_1c | N | Have state: other insurance | 4. Other | 0 |
| ca03d_1d | N | Do not know insurance state | 8. DK | 0 |
| ca03e_1a | $N$ | Have company: work insurance | 1. For your job | 12 |
| ca03e_1b | $N$ | Have company: family insurance | 2. For a relative | 9 |
| ca03e_1c | N | Have company: other insurance | 3. Other | 4 |
| ca03e_1d | N | Do not know insurance company | 8. DK | 0 |
| ca03f_1a | N | Have private: work insurance | 1. For your job | 21 |
| ca03f_1b | N | Have private: family insurance | 2. For a relative | 2 |
| ca03f_1c | N | Have private: other insurance | 3. Other | 0 |
| ca03f_1d | N | Do not know insurance private | 8. DK | 0 |
| ca03g_1a | N | Have other: work insurance | 1. For your job | 11 |
| ca03g_1b | N | Have other: family insurance | 2. For a relative | 0 |
| ca03g_1c | N | Have other: other insurance | 3. Other | 4 |
| ca03g_1d | N | Do not know insurance other ins | 8. DK | 0 |
| ca03h_1a | $N$ | Have other: work insurance | 1. For your job | 36 |
| ca03h_1b | N | Have other: family insurance | 2. For a relative | 35 |
| ca03h_1c | N | Have other: other insurance | 3. Other | 15 |
| ca03h_1d | N | Do not know insurance other ins | 8. DK | 0 |
| ca04a_1a | N | Father gave IMSS insurance | 1. Father | 56 |
| ca04a_1b | N | Mother gave IMSS insurance | 2. Mother | 26 |
| ca04a_1c | N | Son/daughter gave IMSS insurance | 3. Son/Daughter | 50 |
| ca04a_1d | N | Spouse gave IMSS insurance | 4. Spouse/Couple | 63 |
| ca04a_1e | N | Other gave IMSS insurance | 5. Other | 3 |
| ca04a_1f | N | Do not know gave IMSS insurance | 8. DK | 1 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy

Section: p_ca

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| ca04b_1a | N | Father gave ISSSTE insurance | 1. Father | 9 |
| ca04b_1b | N | Mother gave ISSSTE insurance | 2. Mother | 16 |
| ca04b_1c | N | Son/daughter gave ISSSTE insurance | 3. Son/Daughter | 19 |
| ca04b_1d | N | Spouse gave ISSSTE insurance | 4. Spouse/Couple | 15 |
| ca04b_1e | N | Other gave ISSSTE insurance | 5. Other | 1 |
| ca04b_1f | N | Do not know gave other fam ISSSTE | 8. DK | 0 |
| ca04c_1a | N | Father gave PEMEX insurance | 1. Father | 0 |
| ca04c_1b | N | Mother gave PEMEX insurance | 2. Mother | 0 |
| ca04c_1c | N | Son/daughter gave PEMEX insurance | 3. Son/Daughter | 3 |
| ca04c_1d | N | Spouse gave PEMEX insurance | 4. Spouse/Couple | 4 |
| ca04c_1e | N | Other gave PEMEX insurance | 5. Other | 0 |
| ca04c_1f |  | Do not know gave PEMEX insurance | 8. DK | 0 |
| ca04d_1a | N | Father gave state insurance | 1. Father | 0 |
| ca04d_1b | N | Mother gave state insurance | 2. Mother | 0 |
| ca04d_1c | N | Son/daughter gave state insurance | 3. Son/Daughter | 0 |
| ca04d_1d | N | Spouse gave state insurance | 4. Spouse/Couple | 0 |
| ca04d_1 ${ }^{\text {e }}$ | N | Other gave state insurance | 5. Other | 0 |
| ca04d_1 ${ }^{\text {f }}$ |  | Do not know gave state insurance | 8. DK | 0 |
| ca04e_1a | N | Father gave company insurance | 1. Father | 4 |
| ca04e_1b | N | Mother gave company insurance | 2. Mother | 1 |
| ca04e_1c | N | Son/daughter gave company insurance | 3. Son/Daughter | 2 |
| ca04e_1d | N | Spouse gave company insurance | 4. Spouse/Couple | 1 |
| ca04e_1e | N | Other gave company insurance | 5. Other | 0 |
| ca04e_1f | N | Do not know gave company insurance | 8. DK | 0 |
| ca04f_1a | N | Father gave private insurance | 1. Father | 0 |
| ca04f_1b | N | Mother gave private insurance | 2. Mother | 0 |
| ca04f_1c | N | Son/daughter gave private insurance | 3. Son/Daughter | 2 |
| ca04f_1d | N | Spouse gave private insurance | 4. Spouse/Couple | 0 |
| ca04f_1e | N | Other gave private insurance | 5. Other | 0 |
| ca04f_1f | N | Do not know gave private insurance | 8. DK | 0 |
| ca04g_1a | N | Father gave other insurance | 1. Father | 0 |
| ca04g_1b | N | Mother gave other insurance | 2. Mother | 0 |
| ca04g_1c | N | Son/daughter gave other insurance | 3. Son/Daughter | 0 |
| ca04g_1d | N | Spouse gave other insurance | 4. Spouse/Couple | 0 |
| ca04g_1e | N | Other gave insurance | 5. Other | 0 |
| ca04g_1f | N | Do not know gave other insurance | 8. DK | 0 |
| ca04h_1a | N | Father gave other insurance | 1. Father | 1 |
| ca04h_1b | N | Mother gave other insurance | 2. Mother | 15 |
| ca04h_1c | N | Son/daughter gave other insurance | 3. Son/Daughter | 3 |
| ca04h_1d | N | Spouse gave other insurance | 4. Spouse/Couple | 11 |
| ca04h_1e | N | Other gave insurance | 5. Other | 4 |
| ca04h_1f | N | Do not know gave other insurance | 8. DK | 0 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tp

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| folio |  | HH ID 2005 |  | 2753 |
| Is | N | Individual ID 2005 |  | 2753 |
| pid_link | N | ID 2002/2005 |  | 2753 |
| tp01m | N | Mother alive? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 2134 \\ & 597 \\ & 19 \\ & 2750 \end{aligned}$ |
| tp01p | N | Father alive? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 1782 \\ & 930 \\ & 38 \\ & 2750 \end{aligned}$ |
| tp02m | N | Is mother hhm? | $\begin{aligned} & \text { 1. Yes } \\ & \text { 3. No } \\ & \text { Total } \end{aligned}$ | $\begin{aligned} & 1170 \\ & 964 \\ & 2134 \end{aligned}$ |
| tp02p | N | Father is hhm? | $\begin{aligned} & \text { 1. Yes } \\ & \text { 3. No } \\ & \text { Total } \end{aligned}$ | $\begin{aligned} & 901 \\ & 881 \\ & 1782 \end{aligned}$ |
| tp03m | N | Mother died more 12 months ago | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 544 \\ & 48 \\ & 4 \\ & 596 \end{aligned}$ |
| tp03p | N | Father died more than 12 months ago? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 851 \\ & 66 \\ & 13 \\ & 930 \end{aligned}$ |
| tp04m | N | Mother lives same household? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 246 \\ & 320 \\ & 30 \\ & 596 \end{aligned}$ |
| tp04p | N | Father lives same household? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 415 \\ & 469 \\ & 44 \\ & 928 \end{aligned}$ |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tp

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tp05m | N | Frequency (name) see mother | 1. Have never seen/ | 22 |
|  |  |  | 2. Have not seen in more than a year (if alive) | 55 |
|  |  |  | 3. At least once a year | 143 |
|  |  |  | 4. At least once a month | 189 |
|  |  |  | 5. At least once a week | 387 |
|  |  |  | 6. Everyday | 317 |
|  |  |  | 7. 1 to 3 monthly periods per year | 52 |
|  |  |  | 8. 4 to 6 monthly periods per year | 29 |
|  |  |  | 9. 7 to 12 monthly periods per year | 19 |
|  |  |  | Total | 1213 |
| tp05p | N | How frequent (name) see father? | 1. Have never seen/ saw | 87 |
|  |  |  | 2. Have not seen in more than a year (if alive) | 97 |
|  |  |  | 3. At least once a year | 157 |
|  |  |  | 4. At least once a month | 199 |
|  |  |  | 5. At least once a week | 343 |
|  |  |  | 6. Everyday | 291 |
|  |  |  | 7. 1 to 3 monthly periods per year | 58 |
|  |  |  | 8. 4 to 6 monthly periods per year | 24 |
|  |  |  | 9. 7 to 12 monthly periods per year | 16 |
|  |  |  | 98. DK | 0 |
|  |  |  | Total | 1272 |
| tp05am | N | Mother age | Mean: 62.26 | 917 |
| tp05ap | N | Father age | Mean: 64.16 | 884 |
| tp06m | N | Filter mother alive? | 1. Yes | 952 |
|  |  |  | 3. No | 308 |
|  |  |  | 8. DK | 22 |
|  |  |  | Total | 1282 |
| tp06p | N | Filter father alive? | 1. Yes | 883 |
|  |  |  | 3. No | 448 |
|  |  |  | 8. DK | 21 |
|  |  |  | Total | 1352 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tp

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tp07m_1 | N | ID Know date mother died? | 1. Moth and Year <br> 8. DK <br> Total | $\begin{aligned} & 275 \\ & 309 \\ & 584 \end{aligned}$ |
| tp07m_11 | N | Month mother died | Month | 176 |
| tp07m_12 | N | Year mother died | Year | 275 |
| tp07p_1 | N | ID Know date father died | 1. Month and Year <br> 8. DK <br> Total | $\begin{aligned} & 432 \\ & 474 \\ & 906 \end{aligned}$ |
| tp07p_11 | N | Month father died | Month | 289 |
| tp07p_12 | $N$ | Year father died | Year | 431 |
| tp08m_1 | N | ID Know mothers age when died? | 1. Yes <br> 8. DK <br> Total | $\begin{aligned} & 228 \\ & 356 \\ & 584 \end{aligned}$ |
| tp08m_2 | $N$ | Mother s age when died | Mean: 62.12 | 228 |
| tp08p_1 | N | ID Know fathers age when died? | 1. Yes <br> 8. DK <br> Total | $\begin{aligned} & 390 \\ & 516 \\ & 906 \end{aligned}$ |
| tp08p_2 | $N$ | Fathers age when died | Mean: 62.48 | 390 |
| tp09m_1 | N | ID Know age when mother died? | 1. Yes <br> 8. DK <br> Total | $\begin{aligned} & 278 \\ & 305 \\ & 583 \end{aligned}$ |
| tp09m_2 | N | Age when mother died | Mean: 33.38 | 278 |
| tp09p_1 | N | ID Know age when father died? | $\begin{aligned} & \text { 1. Yes } \\ & \text { 8. DK } \\ & \text { Total } \end{aligned}$ | $\begin{aligned} & 480 \\ & 424 \\ & 904 \end{aligned}$ |
| tp09p_2 | $N$ | Age when father died | Mean: 27.13 | 480 |
| tp10me_1 | N | ID Know state mother was born? | 1. State <br> 3. Same <br> 8. DK <br> Total | $\begin{aligned} & 265 \\ & 1130 \\ & 184 \\ & 1579 \end{aligned}$ |
| tp10me_2 | N | Code state mother was born | 2. Baja California <br> 4. Campeche <br> 5. Coahuila <br> 7. Chiapas | $\begin{aligned} & 1 \\ & 1 \\ & 11 \\ & 2 \end{aligned}$ |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tp

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 8. Chihuahua | 5 |
|  |  |  | 9. Distrito Federal | 14 |
|  |  |  | 10. Durango | 17 |
|  |  |  | 11. Guanajuato | 14 |
|  |  |  | 12. Guerrero | 24 |
|  |  |  | 13. Hidalgo | 9 |
|  |  |  | 14. Jalisco | 14 |
|  |  |  | 15. Estado de México | 8 |
|  |  |  | 16. Michoacán | 16 |
|  |  |  | 17. Morelos | 1 |
|  |  |  | 18. Nayarit | 5 |
|  |  |  | 20. Oaxaca | 23 |
|  |  |  | 21. Puebla | 13 |
|  |  |  | 22. Querétaro | 1 |
|  |  |  | 23. Quintana Roo | 1 |
|  |  |  | 24. San Luis Potosí | 19 |
|  |  |  | 25. Sinaloa | 8 |
|  |  |  | 26. Sonora | 3 |
|  |  |  | 27. Tabasco | 3 |
|  |  |  | 28. Tamaulipas | 6 |
|  |  |  | 29. Tlaxcala | 5 |
|  |  |  | 30. Veracruz | 15 |
|  |  |  | 31. Yucatán | 2 |
|  |  |  | 32. Zacatecas | 20 |
|  |  |  | 33. State in another country | 4 |
|  |  |  | Total | 265 |
| tp10ml_1 | N | ID Know locality mother was born? | 1. Locality | 536 |
|  |  |  | 3. Same | 536 |
|  |  |  | 8. DK | 506 |
|  |  |  | Total | 1578 |
| tp10mm_1 | N | ID Know municipality mother was | 1. Municipality |  |
|  |  | born? | 3. Same | 773 |
|  |  |  | 8. DK | 343 |
|  |  |  | Total | 1579 |
| tp10mp_1 | N | ID Know country mother was born? | 1. Country | 5 |
|  |  |  | 3. Same | 1413 |
|  |  |  | 8. DK | 161 |
|  |  |  | Total | 1579 |
| tp10mp_2 | A | Name country mother was born? | Estados Unidos | 2 |
|  |  |  | Francia | 1 |
|  |  |  | Guatemala | 1 |
|  |  |  | Suiza | $1$ |
|  |  |  | Total | 5 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tp

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tp10pe_1 | N | ID Know state father was born? | 1. State | 336 |
|  |  |  | 3. Same | 1257 |
|  |  |  | 8. DK | 254 |
|  |  |  | Total | 1847 |
| tp10pe_2 | N | Code state father was born | 2. Baja California | 1 |
|  |  |  | 4. Campeche | 2 |
|  |  |  | 5. Coahuila | 18 |
|  |  |  | 7. Chiapas | 2 |
|  |  |  | 8. Chihuahua | 10 |
|  |  |  | 9. Distrito Federal | 18 |
|  |  |  | 10. Durango | 25 |
|  |  |  | 11. Guanajuato | 14 |
|  |  |  | 12. Guerrero | 22 |
|  |  |  | 13. Hidalgo | 9 |
|  |  |  | 14. Jalisco | 16 |
|  |  |  | 15. Estado de México | 15 |
|  |  |  | 16. Michoacán | 18 |
|  |  |  | 18. Nayarit | 7 |
|  |  |  | 19. Nuevo León | 1 |
|  |  |  | 20. Oaxaca | 28 |
|  |  |  | 21. Puebla | 19 |
|  |  |  | 22. Querétaro | 1 |
|  |  |  | 23. Quintana Roo | 2 |
|  |  |  | 24. San Luis Potosí | 21 |
|  |  |  | 25. Sinaloa | 10 |
|  |  |  | 26. Sonora | 2 |
|  |  |  | 27. Tabasco | 5 |
|  |  |  | 28. Tamaulipas | 13 |
|  |  |  | 29. Tlaxcala | 4 |
|  |  |  | 30. Veracruz | 25 |
|  |  |  | 31. Yucatán | 2 |
|  |  |  | 32. Zacatecas | 25 |
|  |  |  | 33. State in another country | $1$ |
|  |  |  | Total | 336 |
| tp10pl_1 | N | ID Know locality father was born? | 1. Locality | 657 |
|  |  |  | 3. Same | 555 |
|  |  |  | 8. DK | 634 |
|  |  |  | Total | 1846 |
| tp10pm_1 | N | ID Know municipality father was born? | 1. Municipality | 559 |
|  |  |  | 3. Same | 841 |
|  |  |  | 8. DK | 447 |
|  |  |  | Total | 1847 |
| tp10pp_1 | N | ID Know country father was born? | 1. Country | 4 |
|  |  |  | 3. Same | 1623 |
|  |  |  | 8. DK | 220 |
|  |  |  | Total | 1847 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tp

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tp10pp_2 | A | Name country father was born | Spain | 2 |
|  |  |  | Guatemala | 1 |
|  |  |  | Panama | 1 |
|  |  |  | Total | 4 |
| tp11m | N | Mothers educational level | 01. Without instruction | 574 |
|  |  |  | 02. Preschool instruction | 2 |
|  |  |  | 03. Elementary school | 454 |
|  |  |  | 04. Secondary school | 74 |
|  |  |  | 05. High school | 12 |
|  |  |  | 06. Normal basic/high school | 9 |
|  |  |  | 07. Collage | 15 |
|  |  |  | 08. Graduate | 3 |
|  |  |  | 98. DK | 437 |
|  |  |  | Total | 1580 |
| tp11p | $N$ | Fathers education level | 01. Without instruction | 580 |
|  |  |  | 02. Preschool | 3 |
|  |  |  | instruction |  |
|  |  |  | 03. Elementary school | 533 |
|  |  |  | 04. Secondary school | 96 |
|  |  |  | 05. High school | 25 |
|  |  |  | 06. Normal basic/high school | 11 |
|  |  |  | 07. Collage | 38 |
|  |  |  | 08. Graduate | 8 |
|  |  |  | 98. DK | 554 |
|  |  |  | Total | 1848 |
| tp12m_1 | N | Mothers last school grade | 00. Didn't complete first grade | 0 |
|  |  |  | 01. First grade | 21 |
|  |  |  | 02. Second grade | 60 |
|  |  |  | 03. Third grade | 176 |
|  |  |  | 04. Fourth grade | 39 |
|  |  |  | 05. Fifth grade | 14 |
|  |  |  | 06. Sixth grade | 197 |
|  |  |  | 07. Seventh grade | 0 |
|  |  |  | 08. Other (specify) | 0 |
|  |  |  | 98. DK | 33 |
|  |  |  | Total | 540 |
| tp12p_1 | N | Fathers last school grade | 00. Didn't complete first grade | 3 |
|  |  |  | 01. First grade | 24 |
|  |  |  | 02. Second grade | 67 |
|  |  |  | 03. Third grade | 227 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tp

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 04. Fourth grade | 49 |
|  |  |  | 05. Fifth grade | 11 |
|  |  |  | 06. Sixth grade | 226 |
|  |  |  | 07. Seventh grade | 0 |
|  |  |  | 08. Other (specify) | 0 |
|  |  |  | 98. DK | 47 |
|  |  |  | Total | 654 |
| tp13m_1 | N | Mother 1st job | 1. Peasant, day laborer, or agricultural worker | 106 |
|  |  |  | 2. Non - agricultural worker | 149 |
|  |  |  | 3. On his own worker, landlord, business owner/employer | 73 |
|  |  |  | 4. Other (specify) | 78 |
|  |  |  | 5. Have/did never work | 951 |
|  |  |  | 8. DK | 216 |
|  |  |  | Total | 1573 |
| tp13p_1 | N | Fathers first job | 1. Peasant, day laborer, or agricultural worker | 804 |
|  |  |  | 2. Non-agricultural worker | 474 |
|  |  |  | 3. On his own worker, landlord, business owner/employer | 192 |
|  |  |  | 4. Other (specify) | 0 |
|  |  |  | 5. Have/did never work | 5 |
|  |  |  | 8. DK | 371 |
|  |  |  | Total | 1846 |
| tp14m_1 | N | Mothers principal activity | 1. Works/worked | 205 |
|  |  |  | 2. Looking for a job | 2 |
|  |  |  | 3. Attending school |  |
|  |  |  | 4. Housemaster/ housewife | 1183 |
|  |  |  | 5. Retired | 29 |
|  |  |  | 6. Sick/handicapped in the last 2 years (without | 24 |
|  |  |  |  |  |
|  |  |  | 7. Other (specify) | 1 |
|  |  |  | 8. DK | 131 |
|  |  |  | Total | 1577 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tp

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tp14p_1 | N | Fathers main activity | 1. Works/worked | 1184 |
|  |  |  | 2. Looking for a job | 12 |
|  |  |  | 3. Attending school | 1 |
|  |  |  | 4. Housemaster/ housewife | 10 |
|  |  |  | 5. Retired | 234 |
|  |  |  | 6. Sick/handicapped in the | 136 |
|  |  |  | last 2 years (without |  |
|  |  |  | working) |  |
|  |  |  | 7. Other (specify) | 9 |
|  |  |  | 8. DK | 257 |
|  |  |  | Total | 1843 |
| tp15m_1 | $N$ | Mothers job type | 1. Peasant, day laborer, or agricultural worker | 34 |
|  |  |  | 2. Non - agricultural worker | 96 |
|  |  |  | 3. On his own worker, landlord, business owner/employer | 64 |
|  |  |  | 4. Other (specify) | 3 |
|  |  |  | 8. DK | 4 |
|  |  |  | Total | 201 |
| tp15p_1 | N | Fathers job type | 1. Peasant, day laborer, or agricultural worker | 516 |
|  |  |  | 2. Non - agricultural worker | 361 |
|  |  |  | 3. On his own worker, landlord, business owner/employer | 222 |
|  |  |  | 4. Other (specify) | 3 |
|  |  |  | 8. DK | 61 |
|  |  |  | Total | 1163 |
| tp16m_1 | N | Mothers chronical illness | 1. Yes | 370 |
|  |  |  | 3. No | 983 |
|  |  |  | 8. DK | 226 |
|  |  |  | Total | 1579 |
| tp16m_2 | N | Type chronic disease mother | 1. Diabetes | 151 |
|  |  |  | 2. Respiratory diseases | 26 |
|  |  |  | 3. Heart diseases | 21 |
|  |  |  | 4. Blood pressure problems | 63 |
|  |  |  | 5. Joint problems | 20 |
|  |  |  | 6. Cancer | 25 |
|  |  |  | 7. Eyesight problems | 7 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tp

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 8. Hearing problems | 8 |
|  |  |  | 9. Liver diseases |  |
|  |  |  | 10. Alcoholism | 0 |
|  |  |  | 11. Stroke | 3 |
|  |  |  | 12. Kidney diseases | 3 |
|  |  |  | 13. Ulcer | 3 |
|  |  |  | 14. Problems in the osseous system | 9 |
|  |  |  | (fractures, osteoporosis) |  |
|  |  |  | 15. Paralysis and disability | 4 |
|  |  |  | 88. Other | 24 |
|  |  |  | Total | 370 |
| tp16p_1 | N | Father chronical illness | 1. Yes | 363 |
|  |  |  | 3. No | 1156 |
|  |  |  | 8. DK | 328 |
|  |  |  | Total | 1847 |
| tp16p_2 | N | Type father's chronic disease | 1. Diabetes | 125 |
|  |  |  | 2. Respiratory diseases | 29 |
|  |  |  | 3. Heart diseases | 37 |
|  |  |  | 4. Blood pressure problems | 23 |
|  |  |  | 5. Joint problems | 14 |
|  |  |  | 6. Cancer | 27 |
|  |  |  | 7. Eyesight problems | 9 |
|  |  |  | 8. Hearing problems | 12 |
|  |  |  | 9. Liver diseases | 22 |
|  |  |  | 10. Alcoholism | 12 |
|  |  |  | 11. Stroke | 8 |
|  |  |  | 12. Kidney diseases | 5 |
|  |  |  | 13. Ulcer | 3 |
|  |  |  | 14. Problems in the | 1 |
|  |  |  | osseous system (fractures, osteoporosis) |  |
|  |  |  | 15. Paralysis and disability | 7 |
|  |  |  | 88. Other | 29 |
|  |  |  | Total | 363 |
| tp17m | N | Mother needs help getting dress | 1. Yes | 150 |
|  |  |  | 3. No | 1265 |
|  |  |  | 8. DK | 162 |
|  |  |  | Total | 1577 |
| tp17p | N | Needs help getting dress | 1. Yes | 191 |
|  |  |  | 3. No | 1418 |
|  |  |  | 8. DK | 236 |
|  |  |  | Total | 1845 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tp

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tp18me_1 | N | ID Know state mother lives? | 1. State | 140 |
|  |  |  | 3. Same | 1356 |
|  |  |  | 8. DK | 82 |
|  |  |  | Total | 1578 |
| tp18me_2 | N | Code state mother was living | 2. Baja California | 3 |
|  |  |  | 4. Campeche | 2 |
|  |  |  | 5. Coahuila | 3 |
|  |  |  | 6. Colima | 1 |
|  |  |  | 8. Chihuahua | 4 |
|  |  |  | 9. Distrito Federal | 12 |
|  |  |  | 10. Durango | 2 |
|  |  |  | 11. Guanajuato | 2 |
|  |  |  | 12. Guerrero | 9 |
|  |  |  | 13. Hidalgo | 3 |
|  |  |  | 14. Jalisco | 3 |
|  |  |  | 15. Estado de México | 6 |
|  |  |  | 16. Michoacán | 6 |
|  |  |  | 17. Morelos | 1 |
|  |  |  | 18. Nayarit | 2 |
|  |  |  | 20. Oaxaca | 14 |
|  |  |  | 21. Puebla | 10 |
|  |  |  | 23. Quintana Roo | 1 |
|  |  |  | 24. San Luis Potosì | 3 |
|  |  |  | 25. Sinaloa | 6 |
|  |  |  | 26. Sonora | 1 |
|  |  |  | 27. Tabasco | 2 |
|  |  |  | 28. Tamaulipas | 8 |
|  |  |  | 29. Tlaxcala | 4 |
|  |  |  | 30. Veracruz | 12 |
|  |  |  | 32. Zacatecas | 4 |
|  |  |  | 33. State in another country | 16 |
|  |  |  | Total | 140 |
| tp18mp_1 | $N$ | ID Know country mother lives? | 1. Country | 19 |
|  |  |  | 3. Same | 1492 |
|  |  |  | 8. DK | 67 |
|  |  |  | Total | 1578 |
| tp18mp_2 | A | Name country mother was living | United States | 18 |
|  |  |  | Guatemala | 1 |
|  |  |  | Total | 19 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tp

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tp18pe_1 | N | ID State father lives | 1. State | 177 |
|  |  |  | 3. Same | 1529 |
|  |  |  | 8. DK | 141 |
|  |  |  | Total | 1847 |
| tp18pe_2 | N | Code state father was living | 2. Baja California | 5 |
|  |  |  | 4. Campeche | 3 |
|  |  |  | 5. Coahuila | 3 |
|  |  |  | 7. Chiapas | 1 |
|  |  |  | 8. Chihuahua | 5 |
|  |  |  | 9. Distrito Federal | 13 |
|  |  |  | 10. Durango | 6 |
|  |  |  | 11. Guanajuato | 2 |
|  |  |  | 12. Guerrero | 13 |
|  |  |  | 13. Hidalgo | 2 |
|  |  |  | 14. Jalisco | 5 |
|  |  |  | 15. Estado de México | 15 |
|  |  |  | 16. Michoacán | 8 |
|  |  |  | 17. Morelos | 1 |
|  |  |  | 18. Nayarit | 2 |
|  |  |  | 19. Nuevo León | 1 |
|  |  |  | 20. Oaxaca | 16 |
|  |  |  | 21. Puebla | 10 |
|  |  |  | 23. Quintana Roo | 3 |
|  |  |  | 24. San Luis Potosì | 3 |
|  |  |  | 25. Sinaloa | 5 |
|  |  |  | 27. Tabasco | 2 |
|  |  |  | 28. Tamaulipas | 7 |
|  |  |  | 29. Tlaxcala | 4 |
|  |  |  | 30. Veracruz | 11 |
|  |  |  | 32. Zacatecas | 5 |
|  |  |  | 33. State in another country | 26 |
|  |  |  | Total | 177 |
| tp18pp_1 | N | ID Know country father lives? | 1. Country |  |
|  |  |  | 3. Same | 1692 |
|  |  |  | 8. DK | 122 |
|  |  |  | Total | 1847 |
| tp18pp_2 | A | Name country father was living | Canada | 1 |
|  |  |  | United States | 31 |
|  |  |  | Guatemala | 1 |
|  |  |  | Total | 33 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tp

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tp20m | N | Filter transfers mother | 1. Mother lives at home | 1723 |
|  |  |  | 2. Mother doesn't live at home | 1025 |
|  |  |  | Total | 2748 |
| tp20p | N | Filter transfers father | 1. Father lives at home | 1774 |
|  |  |  | 2. Father doesn't live at home | 973 |
|  |  |  | Total | 2747 |
| tp21 | N | Transfers mothers/father | 1. If mother and father's information exists, go to TH | 1491 |
|  |  |  | 2. If father's information exists but not mother's, fill column 3 | 283 |
|  |  |  | 3. If mother's information exists but not father's, fill column 2 | 233 |
|  |  |  | 4. If no mother's or father's information exists, go to TP22 | 742 |
|  |  |  | Total | 2749 |
| tp22 | N | Mother/father living together? | 1. Yes | 601 |
|  |  |  | 3. No | 132 |
|  |  |  | 8. DK | 8 |
|  |  |  | Total | 741 |
| tp23 | N | Gave parents help? | 1. Yes | 132 |
|  |  |  | 3. No | 451 |
|  |  |  | 8. DK | 19 |
|  |  |  | Total | 602 |
| tp23m | N | Gave (name's) mother help | 1. Yes | 117 |
|  |  |  | 3. No | 276 |
|  |  |  | 8. DK | 32 |
|  |  |  | Total | 425 |
| tp23p | N | Gave your father help | 1. Yes | 34 |
|  |  |  | 3. No | 321 |
|  |  |  | 8. DK | 20 |
|  |  |  | Total | 375 |
| tp24a_1 | N | ID Know gave parents health? | 1. Money gave | 53 |
| tp24a_2 | N | Gave parents \$ for health | Mean: 4890.94 | 53 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tp

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tp24b_1 | N | ID Know gave parents other money? | 1. Any other money | 26 |
| tp24b_2 | N | Gave parents other money | Mean: 7957.69 | 26 |
| tp24c_1 | N | ID Know gave parents food/clothes? | 1. Money for food/clothes | 32 |
| tp24c_2 | N | Gave parents /food/clothes | Mean: 3087.50 | 32 |
| tp24f_1 | N | Know other help gave parents? | 1. Any other help | 0 |
| tp24f_21 | N | Other help (name) gave parents | Mean: 0 | 0 |
| tp24ma_1 | N | ID Know gave (name's) mother \$ for health? | 1. Money gave | 51 |
| tp24ma_2 | N | Gave your mother money health | Mean: 3146.66 | 51 |
| tp24mb_1 | N | ID Know gave mother other money? | 1. Other money | 25 |
| tp24mb_2 | $N$ | Gave mother other money | Mean: 9682 | 25 |
| tp24mc_1 | N | ID Know gave mother food/clothes? | 1. Money for food/clothes | 22 |
| tp24mc_2 | N | Gave mother food/clothes | Mean: 5830 | 22 |
| tp24mf_1 | N | Gave other help mother | 1. Other money | 1 |
| tp24mf_21 | N | What other help gave mother? | Mean: 0 | 0 |
| tp24mg_1 | N | Don't know type of help gave mother? | 1. Don't know type of help gave mother? | 117 |
| tp24pa_1 | N | ID Know gave (name's) father \$ health? | 1. Money gave | 11 |
| tp24pa_2 | N | Gave father money health | Mean: 8218.18 | 11 |
| tp24pb_1 | N | ID Know gave father other money? | 1. Any other money | 8 |
| tp24pb_2 | N | Gave father other money | Mean: 6942.85 | 7 |
| tp24pc_1 | N | ID Know gave father clothes/food? | 1. Money for food/clothes | 12 |
| tp24pc_2 | N | Gave father clothes/food | Mean: 3548.33 | 12 |
| tp24pf_1 | N | Know other help gave father? | 1. Any other help | 0 |
| tp24pf_21 | N | Other help gave father? | Mean: 0 | 0 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tp

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tp24pg_1 | N | Don't know type of help gave father? | 1. Don't know type of help gave father? | 34 |
| tp25 | N | Received help from parents | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 48 \\ & 538 \\ & 16 \\ & 602 \end{aligned}$ |
| tp25m | N | Received help mother | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 30 \\ & 368 \\ & 27 \\ & 425 \end{aligned}$ |
| tp25p | N | Father received help | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 23 \\ & 331 \\ & 21 \\ & 375 \end{aligned}$ |
| tp26a_1 | N | ID Know received \$ parents health | 1. Money gave | 13 |
| tp26a_2 | N | Received \$ parents health | Mean: 3191.66 | 12 |
| tp26b_1 | N | ID Know received other \$ | 1. Any other money | 14 |
| tp26b_2 | N | Received other \$ | Mean: 719514.10 | 14 |
| tp26c_1 | N | ID Know received cloths/food | 1. Money for food/clothes | 11 |
| tp26c_2 | N | Received cloths/food | Mean: 10138.89 | 9 |
| tp26f_1 | N | Know other help received | 1. Any other help | 0 |
| tp26f_21 | N | Other help received | Mean: 0 | 0 |
| tp26g_1 | N | Don't know type of help gave parents? | 1. Don't know type of help gave parents? | 48 |
| tp26ma_1 | N | ID Know received mother \$ for health | 1. Money gave | 9 |
| tp26ma_2 | N | Received mother money for health? | Mean: 1755.55 | 9 |
| tp26mb_1 | N | ID Know received mother other money | 1. Any other money | 4 |
| tp26mb_2 | N | Received mother other money? | Mean: 1875 | 4 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tp

| VARIABLE | FORMAT | VARIABLE | VALUE | TOTAL OF <br> NAME |
| :--- | :--- | :--- | :--- | :--- |
| LABEL | LABELS | OBSERVATIONS |  |  |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tp

| VARIABLE | FORMAT | VARIABLE | VALUE | TOTAL OF <br> NAME |
| :--- | :--- | :--- | :--- | :--- |
| LABEL | LABELS | OBSERVATIONS |  |  |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_tp

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| tp27p_1k | N | Do not know with whom father lives | 98. DK | 89 |
| tp28_1 | N | Sons/daughters live with parents | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 281 \\ & 297 \\ & 24 \\ & 602 \end{aligned}$ |
| tp28m_1 | N | Mother lives with sons/daughters | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 211 \\ & 195 \\ & 19 \\ & 425 \end{aligned}$ |
| tp28p_1 | N | Father live with sons/daughters | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 55 \\ & 264 \\ & 56 \\ & 375 \end{aligned}$ |
| tp28g_1 | N | Do not know type of help gave parents | 1. Yes <br> 3. No <br> Total | $\begin{aligned} & 13 \\ & 118 \\ & 131 \end{aligned}$ |


| MxFLS-2 CODEBOOK Book P: Proxy Section: p_th |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| folio | N | HH ID 2005 |  | 2753 |
| Is | N | Individual ID 2005 |  | 2753 |
| pid_link | N | ID 2002/2005 |  | 2753 |
| th001a | N | ID Siblings Have Died since 2001 | $\begin{aligned} & \text { 1. Yes } \\ & \text { 3. No } \\ & \text { Total } \end{aligned}$ | $\begin{aligned} & 146 \\ & 1538 \\ & 1684 \end{aligned}$ |
| th01_1 | N | ID Know \#dead brothers | 1. Number of death brothers <br> 2. None <br> 8. DK <br> Total | $\begin{aligned} & 250 \\ & 765 \\ & 46 \\ & 1061 \end{aligned}$ |
|  | N | \#dead brothers | Mean:1.80 | 250 |
| th01a_1 | N | ID Number Siblings Have Died since 2001? | 1.Number of dead <br> Brothers <br> 2.None <br> 8. DK <br> Total | $\begin{aligned} & 145 \\ & 0 \\ & 1 \\ & 146 \end{aligned}$ |
| th01a_2 | N | Number Siblings Have Died since 2001 | Mean: 1.54 | 145 |
| th12 | N | Alive brother non HHM | 1. Yes <br> 3. No <br> Total | $\begin{aligned} & 1335 \\ & 699 \\ & 2034 \end{aligned}$ |
| th13 | N | Number of Siblings not HHM | Mean: 3.84 | 1335 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_th1

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| folio | N | HH ID 2005 |  | 1130 |
| Is | N | Individual ID 2005 |  | 1130 |
| pid_link | N | ID 2002/2005 |  | 1130 |
| secuencia | $N$ | Sequence |  | 1130 |
| th05 | N | Gender dead sibling | 1. Male <br> 3. Female Total | $\begin{aligned} & 704 \\ & 417 \\ & 1121 \end{aligned}$ |
| th06_1 | N | Know date of birth dead sibling | 1. Year <br> 2. Age <br> 8. DK <br> Total | $\begin{aligned} & 167 \\ & 574 \\ & 379 \\ & 1120 \end{aligned}$ |
| th06_11 | N | Birth year dead sibling | Year | 167 |
| th06_12 | N | Age born sibling | Mean: 41.05 | 574 |
| th07_1 | N | Know age (name) were died sibling | 1. Years <br> 8. DK <br> Total | $\begin{aligned} & 872 \\ & 258 \\ & 1130 \end{aligned}$ |
| th07_2 | N | Age you were died sibling | Mean: 19.04 | 872 |
| th08 | N | Highest educational level dead sibling | 01. Without instruction | 178 |
|  |  |  | 02. Preschool or Kinder | 3 |
|  |  |  | 03. Elementary | 185 |
|  |  |  | 04. Secondary | 37 |
|  |  |  | 05. High school | 8 |
|  |  |  | 06. Normal basic/high school | 3 |
|  |  |  | 07. College | 13 |
|  |  |  | 08. Graduate | 0 |
|  |  |  | 98. DK <br> Total | 232 659 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_th1

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| th09_1 | N | Last grade passed by dead sibling | 00.Didn't complete first grade | 4 |
|  |  |  | 01.First grade | 9 |
|  |  |  | 02.Second grade | 25 |
|  |  |  | 03.Third grade | 62 |
|  |  |  | 04.Fourth grade | 17 |
|  |  |  | 05.Fifth grade | 8 |
|  |  |  | 06.Sixth grade | 92 |
|  |  |  | 07.Seventh grade | 0 |
|  |  |  | 08.Other (specify) | 1 |
|  |  |  | 98.DK | 12 |
|  |  |  | Total | 230 |



## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_th2

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| folio | N | HH ID 2005 |  | 8170 |
| Is | N | Individual ID 2005 |  | 8170 |
| pid_link | N | ID 2002/2005 |  | 8170 |
| secuencia | N | Sequence | 1 to 14 | 8170 |
| th17 |  | Sex of sibling | 1. Male <br> 3. Female <br> Total | $\begin{aligned} & 4139 \\ & 4030 \\ & 8169 \end{aligned}$ |
| th18_1 | N | Age of sibling | 1. Years <br> 8. DK <br> Total | $\begin{aligned} & 6428 \\ & 1736 \\ & 8164 \end{aligned}$ |
| th18_2 | N | Years of sibling | Mean: 37.28 | 6428 |
| th19 | $N$ | Last level sibling | 01. Without instruction <br> 02. Preschool or Kinder <br> 03. Elementary <br> 04. Secondary <br> 05. High school <br> 06. Normal basic/high school <br> 07. College <br> 08. Graduate <br> 98. DK <br> Total | 540 14 2674 1729 566 87 589 52 1858 8109 |
| th20_1 | N | Know last grade passed | 00.Didn't complete first grade <br> 01. First grade <br> 02. Second grade <br> 03.Third grade <br> 04.Fourth grade <br> 05.Fifth grade <br> 06. Sixth grade <br> 07.Seventh grade <br> 08.Other (specify) <br> 98. DK <br> Total | $\begin{aligned} & 7 \\ & 139 \\ & 404 \\ & 2285 \\ & 159 \\ & 147 \\ & 1661 \\ & 2 \\ & 7 \\ & 155 \\ & 4966 \end{aligned}$ |
| th20a | N | Your Help Sibling | 1. Yes <br> 3. No <br> 7. Did not want to answer <br> 8. DK <br> Total | $\begin{aligned} & 100 \\ & 7773 \\ & 0 \\ & 215 \\ & 8088 \end{aligned}$ |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_th2

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| th20b1_1 | N | ID Gave Sibling \$ For Health | 1. Gave money | 46 |
|  |  |  | Total | 46 |
| th20b1_2 | N | Gave Sibling \$ For Health | Mean: 1461.30 | 46 |
| th20b2 | N | ID Gave Sibling \$ Education | 2. Gave money education | 12 |
|  |  |  | Total | 12 |
| th20b2_2 | N | Gave Sibling \$ Education | Mean: 1566.66 | 12 |
| th20b3_1 | N | ID Gave Sibling Other Money | 3. Gave other money | 46 |
|  |  |  | Total | 46 |
| th20b3_2 | N | Gave Sibling Other Money | Mean:1242.39 | 46 |
| th20b4_1 | N | ID Gave Sibling \$ Food/Clothes | 4. Gave money food, clothes, other | 21 |
|  |  |  | Total | 21 |
| th20b4_2 | N | Gave Sibling \$ Food/Clothes | Mean: 290.19 | 21 |
| th20b7_1 | N | ID Help Sibling Other | 7. Gave other help | $\begin{aligned} & 7 \\ & 7 \end{aligned}$ |
| th20b7_21 | N | Amount Given to Sibling | Mean: 714.28 | 7 |
| th20c | N | Received Help from Sibling | 1.Yes | 126 |
|  |  |  | 3.No | 7784 |
|  |  |  | 7. Did not want to answer | 0 |
|  |  |  | 8. DK | 190 |
|  |  |  | Total | 8100 |
| th20d1_1 | N | ID Received \$ for Health | 1. Received money | 50 |
|  |  |  | Total | 50 |
| th20d1_2 | N | Received \$ for Health | Mean: 1189.40 | 50 |
| th20d2_1 | N | ID received \$ education | 2. Received education money | 16 |
|  |  |  | Total | 16 |
| th20d2_2 | N | Received \$ education | Mean: 2548.12 | 16 |
| th20d3_1 | N | ID received gave other money | 3. Received other money | 55 |
|  |  |  | Total | 55 |
| th20d3_2 | N | Received gave other money | Mean: 1177.27 | 55 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_th2

| VARIABLE <br> NAME | FORMAT | VARIABLE <br> LABEL | VALUE <br> LABELS | TOTAL OF <br> OBSERVATIONS |
| :--- | :--- | :--- | :--- | :--- |
| th20d4_1 | N | ID Received gave \$ food/clothes | 4. Received money food, <br> clothes, other <br> Total | 38 |
| th20d4_2 | N | Received gave \$ Food/Clothes | Mean: 32431.32 | 38 |
| th20d7_1 | N | ID Sibling Gave Other Help | 7. Received other help | 14 |
|  |  | Total | 14 |  |
| th20d7_21 | N | Sibling gave other help | Mean: 343.42 | 14 |



## MxFLS-2 CODEBOOK <br> Book P: Proxy

Section: p_thi

\begin{tabular}{|c|c|c|c|c|}
\hline VARIABLE NAME \& FORMAT \& VARIABLE LABEL \& VALUE LABELS \& TOTAL OF OBSERVATIONS \\
\hline folio \& N \& HH ID 2005 \& \& 2753 \\
\hline Is \& N \& Individual ID 2005 \& \& 2753 \\
\hline pid_link \& N \& ID 2002/2005 \& \& 2753 \\
\hline thi01 \& N \& Gender state respondent? \& \begin{tabular}{l}
1. A woman \\
2. A man, and his spouse/couple does not live at home, or does not have a couple \\
3. A man, and his spouse/couple lives at home \\
Total
\end{tabular} \& 862
802

1086

2750 <br>

\hline thi02 \& N \& Children other couple NHHM? \& | 1. Yes |
| :--- |
| 3. No |
| 8. DK |
| Total | \& \[

$$
\begin{aligned}
& 96 \\
& 975 \\
& 15 \\
& 1086
\end{aligned}
$$
\] <br>

\hline thi03_1 \& N \& ID Had dead children other partner NHHM \& | 1. Number of dead children |
| :--- |
| 3. Cero children Total | \& \[

$$
\begin{aligned}
& 5 \\
& 91 \\
& 96
\end{aligned}
$$
\] <br>

\hline thi03_2 \& N \& \# dead children other partner NHHM \& Mean: 1.60 \& 5 <br>

\hline thi04 \& N \& How many dead children other partner? \& | 1. Yes |
| :--- |
| 3. No |
| 8. DK |
| Total | \& \[

$$
\begin{aligned}
& 264 \\
& \\
& 1389 \\
& 10 \\
& 1663
\end{aligned}
$$
\] <br>

\hline thi05_1 \& N \& ID dead children \& | 1. Yes |
| :--- |
| 3. No |
| Total | \& \[

$$
\begin{aligned}
& 95 \\
& 170 \\
& 265
\end{aligned}
$$
\] <br>

\hline thi05_2 \& N \& \# dead children \& Mean:2.07 \& 95 <br>
\hline
\end{tabular}

## MxFLS-2 CODEBOOK <br> Book P: Proxy

Section: p_thi

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| thi15 | N | Gender/marital status respondent? | 1. A woman | 181 |
|  |  |  | 2. A man, and his spouse/couple does not live at home, or does not have a couple | 90 |
|  |  |  | 3. A man, and his spouse/couple lives at home | 90 |
|  |  |  | Total | 361 |
| thi16_1 | N | ID Had alive children other partner NHHM | 1. Number of children | 86 |
|  |  |  | 3. Cero children | 4 |
|  |  |  | Total | 90 |
| thi16_2 | N | \# alive children other partner NHHM | Mean: 2.48 | 86 |
| thi17_1 | N | ID Total children NHHM | 1. Number of children | 253 |
|  |  |  | 3. Cero children | 19 |
|  |  |  | Total | 272 |
| thi17_2 | N | Total \# children NHHM | Mean: 3.77 | 253 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_thi 1

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| folio | N | HH ID 2005 |  | 205 |
| Is | N | Individual ID 2005 |  | 205 |
| pid_link | N | ID 2002/2005 |  | 205 |
| sec | N | Sequence | 1 to 6 | 205 |
| thi09 | N | Gender of dead child | 1. Male <br> 3. Female Total | $\begin{aligned} & 115 \\ & 85 \\ & 200 \end{aligned}$ |
| thi10_1 | N | ID Age of death | 1. Years <br> 8. DK <br> Total | $\begin{aligned} & 181 \\ & 19 \\ & 200 \end{aligned}$ |
| thi10_2 | N | Age of death | Mean: 14.66 | 181 |
| thi11 | N | Highest educational level dead child | 01. Without instruction <br> 02. Preschool or Kinder <br> 03. Elementary <br> 04. Secondary <br> 05. High school <br> 06. Normal basic/high school <br> 07. College <br> 08. Graduate <br> 98. DK <br> Total | 31 0 32 6 1 1 3 0 14 88 |
| thi12_1 | N | Last grade passed by dead child | 00.Didn't complete first grade <br> 01. First grade <br> 02. Second grade <br> 03.Third grade <br> 04.Fourth grade <br> 05.Fifth grade <br> 06. Sixth grade <br> 07.Seventh grade <br> 08.Other (specify) <br> 98. DK <br> Total | $\begin{aligned} & 1 \\ & \\ & 1 \\ & 4 \\ & 10 \\ & 3 \\ & 1 \\ & 17 \\ & 0 \\ & 0 \\ & 2 \\ & 39 \end{aligned}$ |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_thi 2

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| folio | N | HH ID 2005 |  | 1165 |
| Is | N | Individual ID 2005 |  | 1165 |
| pid_link | N | ID 2002/2005 |  | 1165 |
| secuencia | N | Sequence | 1 to 12 | 1165 |
| thi21 | N | Gender of alive child | 1. Male <br> 3. Female <br> Total | $\begin{aligned} & 601 \\ & 563 \\ & 1164 \end{aligned}$ |
| thi22_1 | N | ID Know age of child | 1. Years <br> 8. DK <br> Total | $\begin{aligned} & 1003 \\ & 162 \\ & 1165 \end{aligned}$ |
| thi22_2 | N | Age of child | Mean: 35.81 | 1003 |
| thi23 | $N$ | Years old child | 01. Without instruction <br> 02. Preschool or Kinder <br> 03. Elementary <br> 04. Secondary <br> 05. High school <br> 06. Normal basic/high school <br> 07. College <br> 08. Graduate <br> 98. DK <br> Total | 92 0 437 199 68 10 53 10 248 1117 |
| thi24_1 | N | Last grade passed by child | 00.Didn't complete first grade <br> 01 .First grade <br> 02.Second grade <br> 03.Third grade <br> 04.Fourth grade <br> 05.Fifth grade <br> 06. Sixth grade <br> 07.Seventh grade <br> 08.Other (specify) <br> 98. DK <br> Total | $\begin{aligned} & 2 \\ & \\ & 26 \\ & 81 \\ & 272 \\ & 45 \\ & 32 \\ & 231 \\ & 0 \\ & 1 \\ & 14 \\ & 704 \end{aligned}$ |
| thi24a | N | 12m: Help children/daughter | 1. Yes <br> 3. No <br> 7. Did not want to answer <br> 8. DK <br> Total | $\begin{aligned} & 105 \\ & 963 \\ & 0 \\ & 45 \\ & 1113 \end{aligned}$ |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p thi 2

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| thi24b1_1 | N | ID Helped child money for health | 1. Gave money Total | $\begin{aligned} & 37 \\ & 37 \end{aligned}$ |
| thi24b1_2 | N | Helped child money for health | Mean: 5008.10 | 37 |
| thi24b2_1 | N | ID helped child payment school | 2. Gave payment school money <br> Total | 10 10 |
| thi24b2_2 | N | Helped child payment school | Mean: 395 | 10 |
| thi24b3_1 | N | ID helped child other money | 3. Gave other money Total | $\begin{aligned} & 34 \\ & 34 \end{aligned}$ |
| thi24b3_2 | N | Helped child other money | Mean: 3447.05 | 34 |
| thi24b4_1 | N | ID helped child food clothes | 4. Gave helped child food clothes <br> Total | 11 11 |
| thi24b4_2 | $N$ | Helped child food clothes | Mean: 2767.27 | 11 |
| thi24b7_1 | N | ID Other help | 7. Gave other help Total | $\begin{aligned} & 2 \\ & 2 \end{aligned}$ |
| thi24b7_21 | $N$ | Amount money given to child | Mean: 2200 | 2 |
| thi24c | N | Received help from children? | 1.Yes <br> 3.No <br> 7. Did not want to answer <br> 8. DK <br> Total | $\begin{aligned} & 148 \\ & 934 \\ & 2 \\ & 30 \\ & 1114 \end{aligned}$ |
| thi24d1_1 | N | ID received money for health | 1. Received money Total | $\begin{aligned} & 41 \\ & 41 \end{aligned}$ |
| thi24d1_2 | N | Received money for health | Mean: 6695.12 | 41 |
| thi24d2_1 | N | ID Received payment school | 2.Received payment school Total | 3 3 |
| thi24d2_2 | N | Received payment school | Mean: 700 | 3 |
| thi24d3_1 | N | ID received other money | 3. Received other money Total | $\begin{aligned} & 66 \\ & 66 \end{aligned}$ |
| thi24d3_2 | N | Received other money | Mean: 4287.87 | 66 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_thi 2

| VARIABLE <br> NAME | FORMAT | VARIABLE <br> LABEL | VALUE <br> LABELS | TOTAL OF <br> OBSERVATIONS |
| :--- | :--- | :--- | :--- | :--- |
| thi24d4_1 | N | ID Received: food/clothes | 4. Received food clothes <br> Total | 23 |
| thi24d4_2 | N | Received food/clothes | Mean: 1458.69 | 23 |
| thi24d7_1 | N | ID Other help received from child | 7. Received other help <br> from child | 0 |
| thi24d7_21 N |  | Amount money received from child | Mean: 0 | 0 |



## MxFLS-1 CODEBOOK <br> Book P: Proxy <br> Section: p to

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| folio | N | HH ID 2005 |  | 2753 |
| Is | N | Individual ID 2005 |  | 2753 |
| pid_link | N | ID 2002/2005 |  | 2753 |
| to01 | N | Help others | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 66 \\ & 2643 \\ & 30 \\ & 2739 \end{aligned}$ |
| to03 | N | Received help others | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 36 \\ & 2673 \\ & 30 \\ & 2739 \end{aligned}$ |
| to021_1 | N | ID Have gave others \$ for health? | 1. Money to pay expenses related health <br> 8. DK <br> Total | $\begin{aligned} & 20 \\ & 46 \\ & 66 \end{aligned}$ |
| to021_2 | N | Gave others \$ for health | Mean: 2002.50 | 20 |
| to022_1 | N | ID Know gave others \$ for education? | 2. Pay school tuition <br> 8. DK <br> Total | $\begin{aligned} & 1 \\ & 65 \\ & 66 \end{aligned}$ |
| to022_2 | $N$ | Gave others \$ for education | Mean: 1050 | 1 |
| to023_1 | N | ID Know gave other \$ to others? | 3. Any other money support <br> 8. DK <br> Total | $\begin{aligned} & 25 \\ & 41 \\ & 66 \end{aligned}$ |
| to023_2 | N | Gave other \$ to others | Mean: 1000.20 | 25 |
| to024_1 | N | ID Know gave others food/clothes? | 4. Food, clothes, or other products" <br> 8. DK <br> Total | $\begin{aligned} & 10 \\ & 56 \\ & 66 \end{aligned}$ |
| to024_2 | N | Gave others food/clothes | Mean: 735 | 10 |
| to027_1 | N | ID Know other help others? | 7. Other (specify) <br> 8. DK <br> Total | $\begin{aligned} & 2 \\ & 63 \\ & 65 \end{aligned}$ |
| to027_21 | N | Other help others | Mean: 385 | 2 |


| MxFLS-2 C Book P: Prox Section: $\mathbf{p}$ | $\begin{aligned} & \text { ODEBOOK } \\ & \text { oxy } \\ & \text { to } \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| to041_1 | N | ID Know received \$ health others? | 1. Money to pay expenses related health <br> 8. DK <br> Total | $\begin{aligned} & 10 \\ & 26 \\ & 36 \end{aligned}$ |
| to041_2 | N | Received \$ health others | Mean: 2990 | 10 |
| to042_1 | N | ID Know received \$ education others? | 2. Pay school tuition <br> 8. DK <br> Total | 1 $\begin{aligned} & 35 \\ & 36 \end{aligned}$ |
| to042_2 | N | Received \$ education others | Mean: 200 | 1 |
| to043_1 | N | ID Know received other \$ others? | 3. Any other money support <br> 8. DK <br> Total | $\begin{aligned} & 10 \\ & 26 \\ & 36 \end{aligned}$ |
| to043_2 | N | Received other \$ others | Mean: 1685 | 10 |
| to044_1 | N | ID Know received food/clothes others? | 4. Food, clothes, or other products" <br> 8. DK <br> Total | $14$ <br> 22 $36$ |
| to044_2 | N | Received food/clothes others | Mean: 122848.90 | 14 |
| to047_1 | N | ID Know received other help others? | 7. Other (specify) <br> 8. DK <br> Total | $\begin{aligned} & 0 \\ & 33 \\ & 33 \end{aligned}$ |
| to047_21 | N | Received other help others | Mean: 0 | 0 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_res

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| folio | N | HH ID 2005 |  | 2849 |
| Is | N | Individual ID 2005 |  | 2849 |
| pid_link | N | ID 2002/2005 |  | 2849 |
| res01 | N | Is a man? | 1.Yes <br> 3. No <br> Total | $\begin{aligned} & 2029 \\ & 815 \\ & 2844 \end{aligned}$ |
| res02 | N | Have more than 50 years | 1.Yes <br> 3. No <br> Total | $\begin{aligned} & 208 \\ & 607 \\ & 815 \end{aligned}$ |
| res00a | N | Have been pregnant before 2001? | $\begin{aligned} & \text { 1. Yes } \\ & \text { 3. No } \\ & \text { Total } \end{aligned}$ | $\begin{aligned} & 98 \\ & 309 \\ & 407 \end{aligned}$ |
| res01a | N | Have been pregnant after 2001? |  | $\begin{aligned} & 58 \\ & 251 \\ & 309 \end{aligned}$ |
| res03 | N | Had children born alive | 1.Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 120 \\ & 138 \\ & 0 \\ & 258 \end{aligned}$ |
| res04 | N | Have children HHM | 1.Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 111 \\ & 9 \\ & 0 \\ & 120 \end{aligned}$ |
| res05_1 | N | ID Had male sons HHM | 1. Men <br> 8. Dk <br> Total | $\begin{aligned} & 120 \\ & 0 \\ & 120 \end{aligned}$ |
| res05_2 | N | Male sons HHM | Mean: 0.70 | 120 |
| res06_1 | N | ID Had female daughters HHM | $\begin{aligned} & \text { 1.Women } \\ & \text { 8.DK } \\ & \text { Total } \end{aligned}$ | $\begin{aligned} & 120 \\ & 0 \\ & 120 \end{aligned}$ |
| res06_2 | N | Female daughters HHM | Mean: 0.74 | 120 |
| res08 | N | Have children alive non HHM | 1.Yes <br> 3. No <br> 8.DK <br> Total | $\begin{aligned} & 10 \\ & 109 \\ & 1 \\ & 120 \end{aligned}$ |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_res

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| res09_1 | N | ID Had male sons non HHM | 1. Men | 120 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 120 |
| res09_2 | N | Male sons non HHM | Mean: 0.09 | 120 |
| res10_1 | N | ID Had female daughters non HHM | 1. Women | 120 |
|  |  |  | 8.DK | 0 |
|  |  |  | Total | 120 |
| res10_2 | N | Female daughters non HHM | Mean: 0.03 | 120 |
| res11 | N | Have dead children? | 1.Yes | 5 |
|  |  |  | 3. No | 115 |
|  |  |  | 8.DK | 0 |
|  |  |  | Total | 120 |
| res12_1 | N | ID Had dead male sons? | 1. Men | 120 |
|  |  |  | 8.DK | 0 |
|  |  |  | Total | 120 |
| res12_2 | N | Dead male sons | Mean: 0 | 120 |
| res13_1 | N | ID Had dead female daughters? | 1. Women | 120 |
|  |  |  | 8.DK | 0 |
|  |  |  | Total | 120 |
| res13_2 | N | Dead female daughters | Mean: 0.008 | 120 |
| res14 | N | Had children born dead? | 1.Yes | 4 |
|  |  |  | 3. No | 253 |
|  |  |  | 8.DK | 1 |
|  |  |  | Total | 258 |
| res15_1 | N | ID Had \# of children born dead? | 1. Children | 258 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 258 |
| res15_2 | N | \# of children born dead | Mean: 0.007 | 258 |
| res16 | N | Had an abortion? | 1.Yes | 10 |
|  |  |  | 3. No | 248 |
|  |  |  | 8.DK | 0 |
|  |  |  | Total | 258 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_res

| VARIABLE <br> NAME | FORMAT | VARIABLE <br> LABEL | VALUE <br> LABELS | TOTAL OF <br> OBSERVATIONS |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
| res17_1 | N | ID Know number of abortions | 1. Losses | 258 |
|  |  |  | 8.DK | 0 |
|  |  |  | Total | 258 |
| res17_2 | N | Number of abortions | Mean: 0.023 | 258 |



## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: $p$ he

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| folio | N | HH ID 2005 |  | 2849 |
| pid_link | N | ID 2002/2005 |  | 2849 |
| he01_1a | N | Number of children born alive | Mean: 0.712 | 250 |
| he01_1b | N | Number of miscarriages | Mean: 0.028 | 250 |
| he01_1c | N | Are (name) pregnant? | 0. No / DK <br> 1. Yes <br> Total | $\begin{aligned} & 239 \\ & 11 \\ & 250 \end{aligned}$ |
| he02_1 | N | ID Had month child born? | 1. Month <br> 8. DK <br> Total | $\begin{aligned} & 10 \\ & 1 \\ & 11 \end{aligned}$ |
| he02_2 | N | Month child born | Mean:6.80 | 10 |
| he03 | N | Total pregnancies | Total abc | 223 |
| he04 | N | \# pregnancies last 5 years | Mean: 1.38 | 107 |
| he01a_1a | N | Since 2001 another pregnancy? | Mean: 2.62 | 97 |
| he01a_1b | N | \# of times pregnant since 2001 | Mean: 1.27 | 18 |
| he01a_1c | N | Currently pregnant | 0. No / DK <br> 1. Yes <br> Total | $\begin{aligned} & 16 \\ & 2 \\ & 18 \end{aligned}$ |
| he02a | N | Month expect birth? | Mean: 4 | 2 |
| he03a | N | Total pregnancy | Total b c | 45 |
| Is | N | Individual ID 2005 |  | 2849 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_he1

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| folio | N | HH ID 2005 |  | 178 |
| Is | N | Individual ID 2005 |  | 178 |
| pid_link | N | ID 2002/2005 |  | 178 |
| he09a | N | Result 1:pregnant | 1. You are pregnant | 12 |
| he09b | N | Result 1:born alive | 2. Born alive | 156 |
| he09c | N | Result 1:miscarriage | 3. Pregnancy loss | 4 |
| he09d | N | Pregnant 1 result: born dead | 4. Born dead | 0 |
| he09e | N | Do not know pregnancy result | 8. DK | 4 |
| he09a_1 | N | Date was born dead/was loss? | 1. Date <br> 8. DK <br> Total | $\begin{aligned} & 144 \\ & 33 \\ & 177 \end{aligned}$ |
| he09a_11 |  | Day was born dead/was loss? | Day | 135 |
| he09a_12 |  | Month was born dead/loss? | Month | 141 |
| he09a_13 |  | Year was born dead/loss? | Year | 142 |
| he10_1 | N | ID Know \# pregnancy check ups? | 1. Number of check-ups <br> 2. Cero check-ups <br> 8. DK <br> Total | $\begin{aligned} & 99 \\ & 21 \\ & 58 \\ & 178 \end{aligned}$ |
| he10_2 | N | \# pregnancy check up | Mean: 7.35 | 99 |
| he11_1 | N | ID \#months had 1st check up | 1. Time in months <br> 2. Time in weeks <br> 8. DK <br> Total | $\begin{aligned} & 102 \\ & 3 \\ & 52 \\ & 157 \end{aligned}$ |
| he11_11 | N | \# months had 1st check up | Month | 102 |
| he11_12 | N | \# weeks had 1st check up | Week | 3 |
| he12_1 | N | Check up place | 01. Social Security (IMSS) <br> 02. IMSS Solidarity 03. ISSSTE (Clinic or Hospital) <br> 04. SSA (Clinic or Hospital) | $\begin{aligned} & 42 \\ & 17 \\ & 8 \\ & 37 \end{aligned}$ |

## MXFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_he1

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 5. DIF | 1 |
|  |  |  | 6. Other governmental health institutions | 4 |
|  |  |  | 7. | 1 |
|  |  |  | PEMEX/SEDENA/Marine |  |
|  |  |  | 8. Private clinic or hospital | 18 |
|  |  |  | 9. Midwife's house | 1 |
|  |  |  | "10. At home, with a doctor (gynecologist" | 0 |
|  |  |  | 11. At home with a midwife | 0 |
|  |  |  | 12. Red Cross | 0 |
|  |  |  | 13. Other (specify) | 0 |
|  |  |  | 98. DK | 28 |
|  |  |  | Total | 157 |
| he13n_1 | N | ID Know name check up place? | 1. Name | 106 |
|  |  |  | 8. DK | 51 |
|  |  |  | Total | 157 |
| he13d_1 | $N$ | ID Know address check up place? | 1. Address | 53 |
|  |  |  | 8. DK | 102 |
|  |  |  | Total | 155 |
| he13l_1 | N | ID Know locality check up place? |  | $42$ |
|  |  |  | 3. Same Locality of residence | $53$ |
|  |  |  | 8. DK | 62 |
|  |  |  | Total | 157 |
| he13m_1 | N | ID Know municipality check up |  | $38$ |
|  |  | place? | 3. Same Municipality residence | $76$ |
|  |  |  | 8. DK | 43 |
|  |  |  | Total | 157 |
| he13e_1 | N | ID Know state check up place? |  |  |
|  |  |  | 3. Same State of residence | $108$ |
|  |  |  | 8. DK | 39 |
|  |  |  | Total | 157 |
| he13p_1 | N | ID Know country check up place? |  |  |
|  |  |  | 3. Same Country of residence | $114$ |
|  |  |  | 8. DK | 40 |
|  |  |  | Total | 157 |


| MxFLS-2 C <br> Book P: Pr <br> Section: $p$ | ODEBOOK <br> oxy <br> he1 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| he141 | N | ID Had received services? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 18 \\ & 122 \\ & 17 \\ & 157 \end{aligned}$ |
| he14a | N | Were you weighed? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 118 \\ & 1 \\ & 38 \\ & 157 \end{aligned}$ |
| he14b | N | Were You Measured? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 116 \\ & 4 \\ & 37 \\ & 157 \end{aligned}$ |
| he14c | N | Were you placed vaccine? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 110 \\ & 6 \\ & 41 \\ & 157 \end{aligned}$ |
| he14d | N | Were you taken blood pressure? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 110 \\ & 4 \\ & 43 \\ & 157 \end{aligned}$ |
| he14e | N | Blood test? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 101 \\ & 12 \\ & 44 \\ & 157 \end{aligned}$ |
| he14f | N | Urine test? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 102 \\ & 11 \\ & 44 \\ & 157 \end{aligned}$ |
| he14g | N | Listen fetal cardiac beat? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 107 \\ & 6 \\ & 44 \\ & 157 \end{aligned}$ |
| he14h | N | Vagine test? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 85 \\ & 21 \\ & 51 \\ & 157 \end{aligned}$ |
| he14i | N | Measure the hip? | 1. Yes <br> 3. No <br> 8. DK <br> Total | $\begin{aligned} & 90 \\ & 22 \\ & 45 \\ & 157 \end{aligned}$ |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_he1

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| he14j | N | Measure the uterine bottom? | 1. Yes | 85 |
|  |  |  | 3. No | 22 |
|  |  |  | 8. DK | 50 |
|  |  |  | Total | 157 |
| he14k | N | Ultrasoud? | 1. Yes | 99 |
|  |  |  | 3. No | 11 |
|  |  |  | 8. DK | 47 |
|  |  |  | Total | 157 |
| he14l | N | Talk about family birth planning? | 1. Yes | 90 |
|  |  |  | 3. No | 18 |
|  |  |  | 8. DK | 49 |
|  |  |  | Total | 157 |
| he14m | N | Pregnancy/child birth classes? | 1. Yes | 76 |
|  |  |  | 3. No | $33$ |
|  |  |  | 8. DK | 48 |
|  |  |  | Total | 157 |
| he14n | N | Teach how to breastfeed? | 1. Yes | 80 |
|  |  |  | 3. No | 29 |
|  |  |  | 8. DK | 48 |
|  |  |  | Total | 157 |
| he14o1 | N | Offered tying of fallopian tubes? | 1. Yes | 45 |
|  |  |  | 3. No | 45 |
|  |  |  | 8. DK | $32$ |
|  |  |  | Total | 122 |
| he1402 | N | Offered intrauterine device? | 1. Yes | 55 |
|  |  |  | 3. No | 36 |
|  |  |  | 8. DK | $31$ |
|  |  |  | Total | 122 |
| he14o3 | N | Offered contraceptive pills? | 1. Yes | 50 |
|  |  |  | 3. No | 41 |
|  |  |  | 8. DK | $31$ |
|  |  |  | Total | 122 |
| he14o4 | N | Offered contraceptive injections? | 1. Yes | 46 |
|  |  |  | 3. No | 44 |
|  |  |  | 8. DK | 32 |
|  |  |  | Total | 122 |
| he14o5_1 | N | Offered other methods? | 1. Yes | 17 |
|  |  |  | 3. No | 71 |
|  |  |  | 8. DK | 32 |
|  |  |  | Total | 120 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_he1

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| he15a | N | Took iron when pregnant? | 1. Yes | 125 |
|  |  |  | 3. No | 22 |
|  |  |  | 8. DK | 31 |
|  |  |  | Total | 178 |
| he15b | N | Took calcium when pregnant? | 1. Yes | 122 |
|  |  |  | 3. No | 25 |
|  |  |  | 8. DK | 31 |
|  |  |  | Total | 178 |
| he15c | N | Took vitamins pregnant? | 1. Yes | 126 |
|  |  |  | 3. No | 20 |
|  |  |  | 8. DK | 32 |
|  |  |  | Total | 178 |
| he16a | N | Had vaginal bleeding? | 1. Yes | $10$ |
|  |  |  | 3. No | $128$ |
|  |  |  | 8. DK | 40 |
|  |  |  | Total | 178 |
| he16b | N | Had swelling? | 1. Yes |  |
|  |  |  | 3. No | 108 |
|  |  |  | 8. DK | 37 |
|  |  |  | Total | 178 |
| he16c | N | Had high blood pressure? | 1. Yes | 16 |
|  |  |  | 3. No | 124 |
|  |  |  | 8. DK | $38$ |
|  |  |  | Total | 178 |
| he16d | N | Had red eyes? | 1. Yes | 8 |
|  |  |  | 3. No | 133 |
|  |  |  | 8. DK | $37$ |
|  |  |  | Total |  |
| he16e | N | Had frequent headaches? | 1. Yes | 19 |
|  |  |  | 3. No | 120 |
|  |  |  | 8. DK | $39$ |
|  |  |  | Total | 178 |
| he16f | N | High sugar levels in your blood? | 1. Yes | 1 |
|  |  |  | 3. No | 137 |
|  |  |  | 8. DK | 40 |
|  |  |  | Total | 178 |
| he16g | N | Had kidney infection? | 1. Yes | 8 |
|  |  |  | 3. No | 130 |
|  |  |  | 8. DK | 40 |
|  |  |  | Total | 178 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_he1

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| he16h | N | Had abnormal fluid? | 1. Yes | 9 |
|  |  |  | 3. No | 127 |
|  |  |  | 8. DK | 42 |
|  |  |  | Total | 178 |
| he16i | N | Had childbirth threats? | 1. Yes | 9 |
|  |  |  | 3. No | 130 |
|  |  |  | 8. DK | 39 |
|  |  |  | Total | 178 |
| he16j | N | Had miscarriage threats? | 1. Yes | 5 |
|  |  |  | 3. No | 134 |
|  |  |  | 8. DK | 39 |
|  |  |  | Total | 178 |
| he16k | N | Had vaginal infection? | 1. Yes | 11 |
|  |  |  | 3. No | 127 |
|  |  |  | 8. DK | 40 |
|  |  |  | Total | 178 |
| he16l | N | Had premature water breakage? | 1. Yes | 138 |
|  |  |  | 3. No | 40 |
|  |  |  | 8. DK | 178 |
|  |  |  | Total |  |
| he17 | N | Filter (name) pregnant? | 1. If he09a==1 | 28 |
|  |  |  | 3. If he09b==2 | 150 |
|  |  |  | Total | 178 |
| he18 | N | Labor for more than one day/night? | 1. Yes | 19 |
|  |  |  | 3. No | 108 |
|  |  |  | 8. DK | 23 |
|  |  |  | Total | 150 |
| he19 | N | Born before time? | 1. Yes | 10 |
|  |  |  | 3. No | 127 |
|  |  |  | 8. DK | 13 |
|  |  |  | Total | 150 |
| he20_1 | N | Where was the childbirth attended? | 1. Social Security (IMSS) | 44 |
|  |  |  | 2. IMSS Solidaridad | 11 |
|  |  |  | 3. ISSSTE (Govt. Emp. | 9 |
|  |  |  | Soc. Sec. Clinic or Hospital) |  |
|  |  |  | 4. SSA (Health Ministry | 35 |
|  |  |  | Clinc or Hospital) |  |
|  |  |  | 5. DIF (Public Health Services for Families) | 1 |



## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_he1

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| he22 | N | Normal or caesarean delivery? | 1. Normal | 96 |
|  |  |  | 2. Caesarean | 40 |
|  |  |  | 8. DK | 14 |
|  |  |  | Total | 150 |
| he23a | N | Had high pressure? | 1. Yes | 10 |
|  |  |  | 3. No | 97 |
|  |  |  | 8. DK | 41 |
|  |  |  | Total | 148 |
| he23b | N | Had low pressure? | 1. Yes | 3 |
|  |  |  | 3. No | 104 |
|  |  |  | 8. DK | 41 |
|  |  |  | Total | 148 |
| he23c | N | Child came feet/bottom first? | 1. Yes |  |
|  |  |  | 3. No | $102$ |
|  |  |  | 8. DK | 41 |
|  |  |  | Total | 148 |
| he23d | N | Child had umbilical cord tangled? | 1. Yes |  |
|  |  |  | 3. No | $104$ |
|  |  |  | 8. DK | 38 |
|  |  |  | Total | 148 |
| he23e | N | Had any complication? | 1. Yes | 5 |
|  |  |  | 3. No | 105 |
|  |  |  | 8. DK | 37 |
|  |  |  | Total | 147 |
| he24 | N | Administered anesthetics? | 1. Yes | 67 |
|  |  |  | 3. No | 57 |
|  |  |  | 8. DK | 25 |
|  |  |  | Total | 149 |
| he25_1 | N | ID Had transportation expenses? | 1. Transportation expenses | 90 |
|  |  |  | 8. DK | 60 |
|  |  |  | Total | 150 |
| he25_2 | N | Transportation expenses? | Mean: 92.47 | 90 |
| he26_1 | N | ID Had childbirths cost? | 1. Childbirth's Cost | 42 |
|  |  |  | 3. Nothing | 63 |
|  |  |  | 8. DK | 45 |
|  |  |  | Total | 150 |
| he26_2 | N | Childbirths cost? | Mean: 3694.04 | 42 |

he26_2 N
Childbirths cost?
Mean: 3694.0442

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_he1

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| he27 | N | Prepaid birth service? | 1. Yes | 6 |
|  |  |  | 3. No | 59 |
|  |  |  | 8. DK | 22 |
|  |  |  | Total | 87 |
| he28_1a | N | General doctor attended birth | 1. General Doctor | 52 |
| he28_1b | N | Gynecologist attended birth | 2. Gynecologist | 45 |
| he28_1c | N | Pediatrician attended birth | 3. Pediatrician | 20 |
| he28_1d | N | Midwife attended birth | 4. Midwife | 11 |
| he28_1e | N | Auxiliary attended birth | 5. Auxiliary or Health Promoter | 21 |
| he28_1f | N | Nurse attended birth | 6. Nurse | 21 |
| he28_1g | N | Other attended birth | 7. Other (specify) | 1 |
| he28_1h | N | Nobody attended birth | 8. Nobody | 2 |
| he28_1i | N | Do not know who attended birth | 98. DK | 38 |
| he29 | N | Is child still alive? | 1. Yes | 144 |
|  |  |  | 3. No | 2 |
|  |  |  | 8. DK | 4 |
|  |  |  | Total | 150 |
| he30_1 | N | ID Know age child died? | 1. Age in days | 2 |
|  |  |  | 2. Age in weeks | 0 |
|  |  |  | 3. Age in months | 0 |
|  |  |  | 4. Age in years | 0 |
|  |  |  | 8. DK | 0 |
|  |  |  | Total | 2 |
| he30_2 | N | Age child died | Mean: 1.50 | 2 |
| secuencia | N | Sequence | 1 to 2 | 178 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p ac

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| ac01 | N | Filter: have you been pregnant? | 1. Yes | 136 |
|  |  |  | 3. No | 469 |
|  |  |  | 8. Total | 605 |
| ac02 | N | Can you have children? | 1.Yes | 461 |
|  |  |  | 2.No | 96 |
|  |  |  | 8.DK | 49 |
|  |  |  | Total | 606 |
| ac04_1 | N | ID Know \# children when first used method? | 1. Children | 58 |
|  |  |  | 2.Has never used | 36 |
|  |  |  | contraceptive method |  |
|  |  |  | 8.Dk | 43 |
|  |  |  | Total | 137 |
| ac04_2 | N | \# children when first used contraceptive method | Mean: 1.00 | 58 |
| ac05 | N | Use of a contraceptive method? | 1. Yes | 78 |
|  |  |  | 3.No | 383 |
|  |  |  | 8. DK | 106 |
|  |  |  | Total | 567 |
| ac06_1 | N | Which contraceptive method? | 01Contraceptive pills | 16 |
|  |  |  | 02.Emergency pills | 0 |
|  |  |  | 03. Contraceptive | 5 |
|  |  |  | Injections |  |
|  |  |  | 04. Condom | 10 |
|  |  |  | 05. Norplant, Tubes or Implants | 1 |
|  |  |  | 06. Herbs/Teas | 0 |
|  |  |  | 07. IUD Intrauterine | 16 |
|  |  |  | Device/Copper T |  |
|  |  |  | 08. Rhythm/ billings | 3 |
|  |  |  | 09. Interruption of Coitus | 0 |
|  |  |  | 10. Surgery | 19 |
|  |  |  | 11. Vasectomy | 0 |
|  |  |  | 12. Other (specify) | 2 |
|  |  |  | 98. DK | 6 |
|  |  |  | Total | 78 |
| folio | N | HH ID 2005 |  | 2849 |
| Is | N | Individual Id 2005 |  | 2849 |
| pid_link | N | ID 2002/2005 |  | 2849 |

## MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: $n$ ne

| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| :---: | :---: | :---: | :---: | :---: |
| folio | N | HH ID 2005 |  | 2895 |
| Is | N | Individual ID 2005 |  | 2895 |
| pid_link | N | ID 2002/2005 |  | 2895 |
| ne01a | N | Nobody else was present during interview |  | 1945 |
| ne01b | N | Child < 5 present during interview | 1 if Child <5 present | 221 |
| ne01c | N | Child $>5$ present during interview | 1 if Child $>5$ present | 195 |
| ne01d | N | Spouse/couple present during interview | 1 if Spouse present | 90 |
| ne01e | N | Adult HHM was present during interview | 1 if Adult HHM present | 548 |
| ne01f | N | Adult NHHM was present during interview | 1 if Adult no HHM present | 125 |
| ne02 | N | Answers preciseness | 1. Excellent <br> 2.Good <br> 3.Fair <br> 4.Not so Good <br> 5.Very Bad <br> Total | $\begin{aligned} & 828 \\ & 1969 \\ & 84 \\ & 7 \\ & 0 \\ & 2888 \end{aligned}$ |
| ne03 | N | Attention of respondent | 1. Excellent <br> 2.Good <br> 3.Fair <br> 4.Not so Good <br> 5.Very Bad <br> Total | $\begin{aligned} & 846 \\ & 1982 \\ & 53 \\ & 6 \\ & 1 \\ & 2888 \end{aligned}$ |


| MxFLS-2 CODEBOOK <br> Book P: Proxy <br> Section: p_conpor |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| VARIABLE NAME | FORMAT | VARIABLE LABEL | VALUE LABELS | TOTAL OF OBSERVATIONS |
| anio | N | Visit year | Mean: 5.63 | 2941 |
| anioprox | N | Year next visit | Mean: 5.69 | 46 |
| folio | N | HH ID 2005 |  | 2941 |
| pid_link | N | ID 2002/2005 |  | 2941 |
| hrs | N | Time interview | Mean: 0.062 | 2941 |
| hrsfin | N | Total hrs interview | Mean: 0.063 | 2941 |
| hrsprox | N | Hr next visit | Mean: 17.06 | 46 |
| Is | N | Individual ID 2005 |  | 2941 |
| mes | N | Visit month | Mean: 6.48 | 2941 |
| mesprox | $N$ | Month next visit | Mean: 7.89 | 46 |
| min | N | Time interview | Mean: 26.39 | 2941 |
| minfin | N | Total min interview | Mean: 26.94 | 2941 |
| minprox | N | Min next visit | Mean: 12.34 | 46 |
| rev | N | Visit outcome |  | 2941 |
| secuencia | N | Sequence | 1 to 6 | 2941 |
| visita | N | Visit number |  | 2941 |

