#### MXFLS-3CODEBOOK BOOK C

TOPIC: CONTROL

#### **DATA FILES**

Data are available in STATA (10.1) 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 Control book, section Household roster is in c\_ls.

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 Control book is denominated c\_portad.

This book, Control, has 8 sections and 9 modules. The modules are the following ones:

MODULES	DESCRIPTION	OBSERVATION LEVEL	NUMBER OF OBSERVATIONS
c_portad	Cover (Control Book)	Household	10125
c_ls	Household roster	Individual	46342
C_CV	Dwelling characteristics	Household	9307
c_rc	Information for recontact	Household	9304
c_sp	Family planning and health	Household	15304
c_eh	Schooling of household	Household	7788
	members		A Comment
C_CVO	Direct observation of the	Hou <mark>se</mark> hold	10070
	dwelling characteristics		
c_ne	Interview session notes	Household	10070
c_conpor	Control of visits	Household	11440

#### **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 supportmxfls@ennvih-mxfls.org

#### **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 the numerical variables
VARIABLE LABEL	Provides a description of the variable
VALUES LABEL	Provides the meaning of the values of the codified variables
TOTAL OBSERVATIONS	Provides the total of no missing observations of the variable

#### **SPECIAL CODES**

8, 98,998, 9998 or 99998	Do not know
9, 99,999, 9999 or 99999	Not applicable

### MXFLS-3 CODEBOOK C Book: Control Section c\_ portad

reh N HH interview result 2. Baja California 12 3. Baja California Sur 430 4. Campeche 1 5. Coahuila 527 6. Colima 1 7. Chiapas 2 9. Distrito Federal 253 10. Durango 656 11. Guanajuato 708 12. Guerrero 1 13. Hidalgo 4 14. Jalisco 576 15. Estado de México 786 16. Michoacán 798 17. Morelos 431 18. Nayarit 2 19. Nuevo León 876 20. Oaxaca 649 21. Puebla 489 22. Querétaro 3 24. San Luis Potosi 1 25. Sinaloa 779 26. Sonora 774 28. Tamaulipas 11 29. Tlaxcala 1 30. Veracruz 915 31. Yucatán 416 32. Zacatecas 2 Total 10104  mpio N Municipality 10125 edad N Age of respondent Mean: 45.91 10077	VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
rel N Book interview result 10125 reh N HH interview result 10125 ent N State 2. Baja California Sur 430 4. Campeche 1 5. Coahuila 527 6. Collma 1 7. Chiapas 2 9. Distrito Federal 253 10. Durango 656 11. Guanajuato 708 12. Guerrero 1 13. Hidalgo 4 14. Jalisco 576 15. Estado de México 786 16. Michoacán 798 17. Morelos 431 18. Nayarit 2 19. Nuevo León 876 20. Oaxaca 649 21. Puebla 489 22. Querétaro 3 24. San Luís Potosí 1 25. Sinaloa 779 26. Sonora 774 28. Tamaulipas 11 29. Tlaxcala 1 30. Veracruz 915 31. Yucatán 416 32. Zacatecas 2 Total 10104 endo N Municipality 10125 endad N Age of respondent Mean: 45.91 10077	folio	N	Household ID Third Round		10125
reh N HH interview result 2. Baja California 12 3. Baja California Sur 430 4. Campeche 1 5. Coahuila 527 6. Colima 1 7. Chiapas 2 9. Distrito Federal 253 10. Durango 656 11. Guanajuato 708 12. Guerrero 1 13. Hidalgo 4 14. Jalisco 576 15. Estado de México 786 16. Michoacán 798 17. Morelos 431 18. Nayarit 2 19. Nuevo León 876 20. Oaxaca 649 21. Puebla 489 22. Querétaro 3 24. San Luis Potosi 1 25. Sinaloa 779 26. Sonora 774 28. Tamaulipas 11 29. Tlaxcala 1 30. Veracruz 915 31. Yucatán 416 32. Zacatecas 2 Total 10104  mpio N Municipality 10125  mpio N Community 10125  mpio N Age of respondent Mean: 45.91 10077	ls	N	Individual ID Third Round		10125
State   2. Baja California   12   3. Baja California Sur   430   4. Campeche   1   5. Coahuila   527   6. Colima   1   7. Chiapas   2   9. Distrito Federal   253   10. Durango   656   11. Guanajuato   708   12. Guerrero   1   13. Hidalgo   4   14. Jalisco   576   15. Estado de México   786   16. Michoacán   798   17. Morelos   431   18. Nayarit   2   19. Nuevo León   876   20. Oaxaca   649   21. Puebla   489   22. Querétaro   3   24. San Luis Potosí   1   25. Sinaloa   779   26. Sonora   774   28. Tamaulipas   11   29. Tlaxcala   1   30. Veracruz   915   31. Yucatán   416   32. Zacatecas   2   Total   10104   10125   101	rel	N	Book interview result		10125
3. Baja California Sur 430 4. Campeche 1 5. Coahuila 527 6. Colima 1 7. Chiapas 2 9. Distrito Federal 253 10. Durango 656 11. Guanajuato 708 12. Guerrero 1 13. Hidalgo 4 14. Jalisco 576 15. Estado de México 786 16. Michoacán 798 17. Morelos 431 18. Nayarit 2 19. Nuevo León 876 20. Oaxaca 649 21. Puebla 489 22. Querétaro 3 24. San Luis Potosí 1 25. Sinaloa 779 26. Sonora 774 28. Tamaulipas 11 29. Tlaxcala 1 30. Veracruz 915 31. Yucatán 416 32. Zacatecas 2 Total 10104  mpio N Municipality 10125 edad N Age of respondent Mean: 45.91 10077	reh	N	HH interview result		10125
doc N Community 10125 edad N Age of respondent Mean: 45.91 10077	ent	N	State	3. Baja California Sur 4. Campeche 5. Coahuila 6. Colima 7. Chiapas 9. Distrito Federal 10. Durango 11. Guanajuato 12. Guerrero 13. Hidalgo 14. Jalisco 15. Estado de México 16. Michoacán 17. Morelos 18. Nayarit 19. Nuevo León 20. Oaxaca 21. Puebla 22. Querétaro 24. San Luis Potosí 25. Sinaloa 26. Sonora 28. Tamaulipas 29. Tlaxcala 30. Veracruz 31. Yucatán 32. Zacatecas	430 1 527 1 2 253 656 708 1 4 576 786 798 431 2 876 649 489 3 1 779 774 11 1 915 416 2
edad N Age of respondent Mean: 45.91 10077	mpio	N	Municipality		10125
	loc	N	Community		10125
estrato N strato Mean: 2.55 10104	edad	N	Age of respondent	Mean: 45.91	10077
	estrato	N	strato	Mean: 2.55	10104

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Household ID Third Round		46342
ls	N	Individual identifier Third Round		46342
ls00i	N	Individual ID Third Round	1 to 10	46342
ls01a	N	Still living in this HH?	0. Passed away	1261
			<ol> <li>Still living at this household</li> </ol>	29679
			3. Use to live in 2002 but not 2005	5471
			4. New member 5. Son/daughter of an	9648
			original member who does not live in the household	15
			6. Lived in 2002, not in 2005, and returned in 2009.	267
			Total	46341
ls01b	N	Trackin <mark>g s</mark> tatus	1. Yes	2325
	10.0		3. No	40869
		10.0	Total	43194
ls01c	N	Original HHM 2002/2005?	1. Yes	30577
		9	3. No	3976
			Total	7318
		Child have after 2002 depart live		41871
ls01d	N	Child born after 2002 doesnt live in HH?	1. Yes	
			3. No	1855
			Total	28722
				30577
ls02_1	N	How old is now?	1. Age	41143
			8.DK	641
			Total	41784
ls02_2	N	Age	Mean: 28.99	41143
ls03_1	N	What is date of birth?	1. Yes	40025
			8. DK	1771
			Total	41796
ls03_21	N	Date of birth: Month	Month: 6.51	39428
ls03_22	N	Date of birth: Year	Year: 1980.28	40010
ls04	N	Gender	1. Male	20401
			3. Female	21474
			Total	41875

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
ls05_1	N	Relationship with head of HH	<ol> <li>Head of Household</li> <li>Spouse/partner</li> <li>Son/daughter</li> <li>Stepson/stepdaughter</li> <li>Son/daughter in law</li> <li>Father/Mother</li> </ol>	9261 6876 18007 297 1290 330
			7. Father in law/mother in law	202
			<ul><li>8. Brother/sister</li><li>9. Brother in law / sister in</li></ul>	413 201
			law 10. Grandson / granddaughter 11. Grandfather/ grandmother	
			12. Uncle/aunt 13. Nephew/niece	45 470
			14. Cousin 15. Worker/servant	31 9
		0	<ul><li>16. Ex-spouse/ ex-partner</li><li>17. No kindred</li><li>18. Other (specify)</li></ul>	97 153 183
	N		Total	41864
ls06	N	Father's line number	Individual ID	16844
			51. Does not live in this Household	13316
			53. Deceased Total	11461 41621
ls07	N	Mother's line number	Individual ID	20943
			51. Does not live in this Household	12562
			53. Deceased Total	8119 41624
		Line number person who		
ls08	N	Line number person who takes care if <15	Individual ID	10928
			51. Des not live in this household	196
			52. He/She takes care of himself/herself	232
			53. Deceased 99. Does not apply	23 30372
			Total	41751
Is10	N	Domestic part/divorced/ married/single?	1.Domestic partnership 2.Separated 3.Divorced 4.Widow 5.Married 6.Single Total	4276 950 346 1275 14342 11615 32805

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
ls11	N	Line number of spouse/partner	Individual ID	16463
			<ol><li>51. Does not live in this household</li></ol>	1952
			53. Deceased	176
			Total	18591
ls12	N	Last 12Months worked?	1. Yes	14619
			3. No	23917
			Total	38536
ls13_1	N	Last 12Months how much earn?	1. Yes	9578
			8. DK Total	5041 14619
				14019
ls13_2	N	Last 12Months income	Mean: 181885.9	9576
ls14	N	What last level education	Without instruction	3218
1314	14	achieved?		3210
			Preschool or     Kindergarten	1608
			3. Elementary	14051
		AF 10   D 300   4   D 100	Secondary school	9709
	100		5. Open secondary	576
	40		school	
			6. High school 7. Open high school	4420 579
			8. Basic Normal	339
			9. College	3001
			10. Graduate	140
			98. DK	956
			Total	38597
ls15_1	N	Last grade finished/passed	1.First grade	3467
			2.Second grade	4154
			3.Third grade	13179 1642
			4.Fourth grade 5.Fifth grade	1395
			6.Sixth grade	5676
			7. Seventh grade	11
			8. Other(specify)	35
			Total	29559
ls16	N	Currently attend school?	1. Yes	10102
			3. No	28466
			Total	38568
ls18	N	Attend school in the	1. Matutinal (morning)	8505
		morning/afternoon?	2. Vespertine (afternoon)	1594
			Total	10099
			ı otal	10000

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
ls19	N	Check if still living in this HH?	0. Passed away	1261
			1.Still living at this household	29679
			3. Use to live in 2002 but not 2005	5471
			<ul><li>4. New member</li><li>5. Son/daughter of an</li></ul>	9648
			original member who does not live in the household	15
			6. Lived in 2002, not in 2005, and returned in 2009.	267
			Total	46341
ls19a_1	N	When die/move away from this HH?	1. Year	2714
			2. Month 8. DK Total	5690 5097 13501
ls19a_21	N	Year die <mark>/m</mark> ove away f <mark>rom</mark> this HH?	Mean: 2005.80	8404
ls19a_22	N	Month When die/move away from this HH?	Mean:6.32	5690
ls19b_1	N	Why move away/move to this HH?	To work or look for work	914
			2. To study	106
			3. To reunite with his/her family	1412
			4. Due to marriage	3071
			5. Due to divorce	303
			6. Passed away	43
			7. Due to birth 8. Due to illness	701 80
			9. DK	158
			10. Moved to another household	1428
			11. Other (specify)	4042
			Total	12240

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
ls19c	N	Verify lived in 2005 but not 2009	0. Passed away	1261
			3. Use to live in 2002 but not 2005	5471
			4. New member 6. Lived in 2002, not in	9648
			2005, and returned in 2009.	267
			Total	16647
ls19d	N	Is HHM alive?	1. Yes	2117
			3. No	132
			Total	2249
ls19e_1	N	Where does HHM live now?	1. In the same locality	378
			<ol><li>In the same Municipality</li></ol>	211
			3. In the same State	386
			4. In other State	181
			5. In other Country	_ 21
			8. DK	223
	R.		Total	1400
pid_link	N	ID 2002/2005/2009		46342

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Household ID Third Round		9307
cv01_1	N	Dwelling has own telephone?	1. Yes 3. No Total	4057 5192 9249
cv02_1	N	What is property status of dwelling?	1.The household is currently paying it 2.Owned and totally paid 3.Owned in an ejido or communal propoerty 4.Borrowed or acquired without payment 5. Rented 6.Other (specify) 7.Unlawfully occupied Total	508 6207 525 1306 599 50 54 9249
cv02a_1	N	To whom are you paying dwelling?	1.Bank 2.SOFOL 3.SOFOM 4.INFONAVIT 5. Other Total	46 4 3 339 116 508
cv02b_1	N	Owe property value more/ 50%?	1. More 50% 2. Less 50% 8.NS Total	300 150 58 508
cv02b_2	N	Owe property value more/less 75%, more /less 25%	11. More 75% 12. Less 75% 21. More25% 22. Less 25% Total	206 94 71 79 450
cv03_1	N	What is mothly rent of dwelling?	1.Value 8. DK Total	582 17 599
cv03_2	N	Monthly rent of dwelling?	Mean: 1177.32	582
cv04_1	N	How much pay per month dwelling?	1.Value 8. DK Total	398 105 503
cv04_2	N	Amount pay per month dwelling?	Mean: 1804.49	398

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
cv04a_1	N	How much charging if renting dwelling?	1.Value 8. DK Total	5879 2719 8599
cv04a_2	N	Amount charging if renting dwelling	Mean: 1714.43	5879
cv04b_1	N	How much paying if renting dwelling?	1.Value	6110
			8. DK Total	2488 8598
cv04b_2	N	Amount paying if renting dwelling	Mean: 1726.50	6110
cv05	N	Independent room for cooking?	1.Yes 3.No Total	8401 845 9246
cv06	N	Sleep in same room where cook?	1.Yes 3.No Total	955 8293 9248
cv07	N	How many rooms for sleeping?	Mean: 2.12	9227
cv08_1	N	What main source of drinking whater?	1.Decanter	6009
			2.Tap water inside the dwelling	2121
			3. Tap water outside the dwelling	654
			<ol> <li>Water from a truck</li> <li>Gathered</li> </ol>	51 384
			6. Other(specify)	29
			Total	9248
cv09	N	Water truck reach your dwelling?	1.Yes 3.No	36 15
			Total	51
cv10_1	N	What distance BTW dwelling and	1. Kms	141
		source drinking water?	3. Mts Total	694 835
cv10_21	N	#KMS dwelling and source drinking water	Mean: 5.75	140
cv10_22	N	#MTS dwelling and source drinking water	Mean: 44.44	690
cv11_1a	N	To disinfect water drink?	1. Boils the water	935
cv11_1b	N	To disinfect water drink?	2. Uses water filters	156

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
cv11_1c	N	To disinfect water drink?	3. Uses iodine/chorine	653
cv11_1d	N	To disinfect water drink?	4. Other (specify)	26
cv11_1e	N	To disinfect water drink?	5. Does not disinfect the water	1532
cv11_1f	N	To disinfect water drink?	6. Buys purified water	49
cv12	N	Water bathing/laundry same source drinking water?	1.Yes	3032
			3.No Total	214 3246
cv13_1	N	From where obtain water bathing/laundry?	1.Tap water inside the dwelling	5296
			Tap water outside the dwelling	449
			<ul><li>3. Water from a truck</li><li>4. The carry water</li><li>5. Other(specify)</li></ul>	179 266 27
	ra.		Total	6217
cv14	N	Water truck reach your dwelling?	1.Yes 3.No	142 37
			Total	179
cv15_1	N	What distance BTW dwelling and water for necessities?	1. Kms	38
			3. Mts Total	548 586
cv15_21	N	#KMS BTW dwelling and water necessities	Mean: 6.17	34
cv15_22	N	#MTS BTW dwelling and water necessities	Mean: 34.08	542
cv15a_1	N	Last month how many days without water	1. Days	2177
		willout water	<ul><li>2. Weeks</li><li>3. Never had water</li><li>4. Always had water</li><li>Total</li></ul>	266 342 6464 9249
cv15a_21	N	#Days last month without water	Mean: 8.47	2178
cv15a_22	N	#Weeks last month without water	Mean: 2.18	265

# MXFLS-3CODEBOOK C Book: Control

Section: c\_cv

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
cv16	N	Does this dwelling have sanitary	1. Toilet	7316
0110		service?	2. Latrine	1195
			<ul><li>3. Cesspit/cesspool</li><li>4.Does not have sanitary</li></ul>	443
			service Total	294 9249
0.47 40	NI	Lluman waata dianaaad?		
cv17_1a	N	Human waste disposed?	1.Public piped sewage	6001
cv17_1b	N	Human waste disposed?	2.Cesspit	2396
cv17_1c	N	Human waste disposed?	3.Uncovered drainage to the street	98
cv17_1d	N	Human waste disposed?	4. Ground / garden	301
cv17_1e	N	Human waste disposed?	5. River/canal	56
cv17_1f	N	Human waste disposed?	6. Other	52
cv17_1g	N	Human waste disposed?	7. Hole	370
cv18_1a	N	Drain its sewage?	1.Public piped drainage	5944
cv18_1b	N	Drain its sewage?	2. Cesspit	1108
cv18_1c	N	Drain its sewage?	3. Drainage street	493
cv18_1d	N	Drain its sewage?	4. Ground / garden	1619
cv18_1e	N	Drain its sewage?	5. River/canal	188
cv18_1f	N	Drain its sewage?	6. Other	67
cv19_1a	N	Dispose garbage?	1.Public collection	7346
cv19_1b	N	Dispose garbage?	2. Dumps public dump	452
cv19_1c	N	Dispose garbage?	3. Throws river	129
cv19_1d	N	Dispose garbage?	4. Burns inside dwelling	663
cv19_1e	N	Dispose garbage?	5. Burns outside dwelling	1110
cv19_1f	N	Dispose garbage?	6. Buries inside dwelling	58
cv19_1g	N	Dispose garbage?	7. Buries outside the dwellings	45
cv19_1h	N	Dispose garbage?	8. Other	48

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
cv20_1a	N	Kind fuel cooking/heating?	1. Firewood	2996
cv20_1b	N	Kind fuel cooking/heating?	2. Coal	137
cv20_1c	N	Kind fuel cooking/heating?	3. Petroleum	126
cv20_1d	N	Kind fuel cooking/heating?	4. Gas	7805
cv20_1e	N	Kind fuel cooking/heating?	5. No fuel	82
cv20_1f	N	Kind fuel cooking/heating?	6. Other	29
cv20_1g	N	Kind fuel cooking/heating?	7. Electricity	99
cv21	N	Last 3mnths: HH stayed without eating?	1. Yes	714
		cating:	3. No Total	8535 9249
		ANC		

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Household ID Third Round		9304
rc01cal_1	Α	Street 1st reference	<ol> <li>Specify</li> <li>Same</li> <li>DK</li> <li>Total</li> </ol>	4380 2070 281 6731
rc01loc_1	Α	Community 1st reference	<ol> <li>Specify</li> <li>Same</li> <li>DK</li> <li>Total</li> </ol>	2609 4006 116 6731
rc01mpi_1	Α	Municipality 1st reference	1. Specify 3. Same 8. DK Total	1448 5179 104 6731
rc01edo_1	A	State 1st reference	1. Specify 3. Same 8. DK Total	1067 5592 72 6731
rc01pai_1	А	Country 1st reference	1. Specify 3. Same 8. DK Total	851 5808 72 6731
rc01tel_1	Α	Telephone 1st reference	<ol> <li>Telephone number</li> <li>Owned</li> <li>Communal</li> <li>Total</li> </ol>	1329 3 5399 6731
rc02cal_1	Α	Street 2nd reference	1. Specify 3. Same 8. DK Total	372 145 27 544
rc02loc_1	Α	Community 2nd reference	<ol> <li>Specify</li> <li>Same</li> <li>DK</li> <li>Total</li> </ol>	254 285 5 544
rc02mpi_1	Α	Municipality 2nd reference	1. Specify 3. Same 8. DK Total	161 378 5 544
rc02edo_1	A	State 2nd reference	1. Specify 3. Same 8. DK Total	124 418 2 544

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
rc02pai_1	A	Country 2nd reference	<ol> <li>Specify</li> <li>Same</li> <li>DK</li> <li>Total</li> </ol>	106 436 2 544
rc02tel_1	Α	Telephone 2nd reference	<ol> <li>Telephone number</li> <li>Owned</li> <li>Community</li> <li>Total</li> </ol>	133 411 544



## MXFLS-3CODEBOOK C Book: Control

Section: c\_sp

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Household ID		15304
secuencia	N	Sequence	1 to 6	15304
sp01dir_1	N	Address hospital/clinic?	1.Specify 3. Same 8.DK Total	8362 470 5489 14321
sp01loc_1	N	Community hospital/clinic?	1.Specify 3. Same 8.DK Total	7444 5108 1769 14321
sp01mpi_1	N	Municipality hospital/clinic?	1.Specify 3. Same 8.DK Total	3625 10418 278 14321
sp01edo_1	N	State hospital/clinic?	1.Specify 3. Same 8.DK Total	880 13283 158 14321
sp01pai_1	N	Country hospital/clinic?	1.Specify 3. Same 8.DK Total	478 13742 101 14321
sp02dir_1	N	Address private health prov?	1.Specify 3. Same 8.DK Total	3208 253 2066 5527
sp02loc_1	N	Community private health prov?	1.Specify 3. Same 8.DK Total	3083 1990 454 5527
sp02mpi_1	N	Municipality private health prov?	1.Specify 3. Same 8.DK Total	1398 4009 120 5527
sp02edo_1	N	State private health prov?	1.Specify 3. Same 8.DK Total	379 5070 77 5526
sp02pai_1	N	Country private health prov?	1.Specify 3. Same 8.DK Total	220 5253 53 5526

## MXFLS-3 CODEBOOK C Book: Control Section: c\_eh

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	Household ID		7788
secuencia	N	Sequence	1 to 6	7788
eh01	N	Any HHM attends elementary/secondary/high school?	1. Yes	7764
			Total	7764
eh03	N	Is the school public/private?	Public (Governmental)     Private (Non-governmental)     Total	7209 579 7788
eh04dir_1	N	Address school?	1. Yes 3. No 8. DK Total	4500 261 3027 7788
eh04edo_1	N	State school?	1. Yes 3. No 8. DK Total	499 7198 90 7787
eh04loc_1	N	Locality school?	1. Yes 3. No 8. DK Total	3017 4220 550 7787
eh04mpi_1	N	Municipality school?	1. Yes 3. No 8. DK Total	1183 6455 149 7787
eh04pai_1	N	Country school?	1. Yes 3. No 8. DK Total	362 7361 64 7787

FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
N	Household ID		10070
N	Type of Dwelling	1. Mobile dwelling	42
			56
		Room built on a rooftop	85
		<ol><li>Room or house in a tenement house</li></ol>	144
		<ol><li>Apartment Building apartment</li></ol>	160
		sharing common walls	3358
			5285
		8. Other(specify) Total	91 9221
N	Sanitary Cond?	Surrounded     human/animal waste	246
N	Sanitary Cond?	Surrounded garbage piles	132
N	Sanitary Cond?	3. Surrounded stagnant water	185
N	Sanitary Cond?	4. Enough ventilation	5245
N	Sanitary Cond?	5. Courtyard clean	5532
N	Sanitary Cond?	6. None above	1360
N	Have electricity dwelling?	1. Yes 3. No Total	8907 313 9220
N	Main flooring material dwelling?	<ol> <li>Wood/paving stone//carpet/other covers</li> <li>Cement</li> <li>Soil</li> <li>Other(specify)</li> <li>Total</li> </ol>	3748 4682 746 42 9218
		N Household ID N Type of Dwelling  N Sanitary Cond? N Have electricity dwelling?	N Household ID  N Type of Dwelling  1. Mobile dwelling 2. Warehouse used as a dwelling 3. Room built on a rooftop 4. Room or house in a tenement house 5. Apartment Building apartment 6. Individual house sharing common walls 7. Individual house not sharing common walls 8. Other(specify) Total  N Sanitary Cond?  N Sani

### MXFLS-3CODEBOOK C Book: Control

Section: c\_cvo

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
cvo06_1	N	Main material external walls dwelling?	Concrete, partition, brick, block	7868
			2. Adobe	553
			3. Wood	420
			4. Asbestos sheets, metal sheets, fiberglass, plastic or mica	187
			5. Embarro or bajareque	50
			6. Common reed- grass/bamboo/shingle	40
			7. Cardboard sheets	24
			8. Waste material	13
			9. Stone	19
			<ol><li>Other(specify)</li></ol>	46
			Total	9220
cvo07_1	N	Main material roof dwelling?	Small beam and polyurethane	1013
		AXE	2.Concrete/partition/bric k/block	5990
	M		3. Tile	344
			4. Asbestos sheets	669
			<ul><li>5. Common reed-grass,</li></ul>	94
			bamboo or terrace	34
			<ol><li>Metal sheets, fiberglass, plastic</li></ol>	732
			<ol><li>Palm leaves, shingle or wood</li></ol>	140
			<ol><li>Cardboard sheets</li></ol>	169
			<ol><li>Waste material</li></ol>	17
			<ol><li>Other(specify)</li></ol>	52
			Total	9220

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	HH Id		10070
ne01a	Α	Nobody else was present intvw	1. Nobody	6359
ne01b	Α	Child<5 was present intvw	2. A Child <5 present	616
ne01c	Α	Child>5 was present intvw	3. A Child >5 present	638
ne01d	Α	Spouse was present intvw	4. A Spouse present	747
ne01e	Α	Adult HHM was present intvw	5. A Adult HHM present	1231
ne01f	Α	Adult no HHM was present intvw	6. A Adult no HHM present	466
ne02	N	Accuracy of answers	1. Excellent 2.Good 3.Fair 4.Not so Good 5.Very Bad Total	4052 4963 207 14 2 9238
ne03	N	Seriousness/attention respondent	1. Excellent 2.Good 3.Fair 4.Not so Good 5.Very Bad Total	4083 4958 186 7 3 9238

MXFLS-3CODEBOOK C Book: Control Section: c\_conpor

VARIABLE NAME	FORMAT	VARIABLE LABEL	VALUE LABELS	TOTAL OF OBSERVATIONS
folio	N	HH Id		11440
secuencia	N	Sequence	1 to 6	11440
rev	N	Result visit		11440
visita	N	Number visits	Mean: 1.25	11314
anio	N	Year visit	Mean: 9.50	11439
mes	N	Month visits	Mean: 7.46	11439
hrs	N	Time interview	Mean: 0.11	11439
min	N	Time interview	Mean: 20.80	11439
hrsfin	N	Hrs. Tot interview	Mean: 0.01	11432
minfin	N	Min. tot intervi <mark>ew</mark>	Mean: 22.68	11432
minprox	N	Min answer visit	Mean: 4.95	1380
hrsprox	N	Hrs answer visit	Mean: 13.41	1380
anioprox	N	Year answer visit	Mean: 9.65	1381
mesprox	N	Months answer visit	Mean: 6.37	1381