VARIABLE NA SAS Label:		F1CH + Home Weight	SAS FO	RMAT NAME:				
Value 1052.6120797 10623.132672	7 – 1	Value Label Range		Frequency	Cumulativ Frequence 199	ey Percent		Skip to
10023.132072	-		No	t Asked or M	issing = 0			
VARIABLE N		FIC only Weight	SAS FO	RMAT NAME:				
Value		Value Label		Frequency	Cumulative		Weighted Percent	Skip to
0 - 12131.0	05363	Range	No	1999 t Asked or M	199	_	100.0	_
VARIABLE 1	NAME • WTS	SF1F	SAS FO	RMAT NAME:				
SAS Label:			DAD PC	MANI NAME.				
					Cumulative		Weighted	
Value	700605	Value Label		Frequency			Percent	Skip to
0 - 19160.7	/89605	Range	No	1999 t Asked or M	1999 issing = 0	9 100.0	100.0	
VARIABLE N	AME: age	group	SAS F	ORMAT NAME:	agegroup	•		
SAS Label:	Recoded	l age - 5 group	os					
77-1	77-1 T	-b-1		H	Cumulativ		Weighted	alain ta
Value 1	Value I 20-29	Label		Frequency 519	Frequenc 51	-	Percent 19.81	Skip to
2	30-39			453			22.67	
3	40-49			432	140		20.34	
4	50-59			309			15.59	
5	60+		No	286 t Asked or M		99 14.31	21.58	
		.,						
VARIABLE N		e_etn race/ethnicit		ORMAT NAME:	race_etn	•		
DID LUDCI.	Recouca	r ruce, comirci	., .	groups	Cumulativ	re	Weighted	
Value	Value I	Label		Frequency	Frequenc			Skip to
1	Non-Hisp	p White		617	_	-	38.40	•
2	Non-Hisp	-		433	105	21.66	22.97	
3	Non-Hisp	-		260			10.76	
4 5	Hispanio Non-Hisp			657 28			26.15 1.50	
5	NOII-III SI	p Other	No	t Asked or M			1.50	
VARIABLE N		ageyr time of HH sc		ORMAT NAME:				
JII LADOI.		O- IIII BOI	9	, ,	Cumulativ	re	Weighted	
Value	Value I	Label		Frequency	Frequenc	y Percent	Percent	Skip to
20 - 89	Range			1999		99 100.0	100.0	
			No	t Asked or M	issing = 0			
		gendr of the sampled		ORMAT NAME:	riagendr	•		
SAS Label:	Genaer	or the sampled	ı person	.1	Cumulativ	.	Weighted	
Value	Value I	abel		Frequency	Frequenc			Skip to
1	Male			831	_	31 41.57		Ship co
2	Female			1168				
			No	t Asked or M	issing = 0			

SAS Labe	1: Comment code for the CA	PI component				
Value	Value Label	Eneguengu	Cumulative	Domaont	Weighted	Chin to
varue 2	SP refusal	Frequency	Frequency	Percent 0.05	Percent 0.04	Skip to
3	No time	2		0.10	0.14	
6	Equipment failure	11		0.55	0.57	
99	Other specify	2	16	0.10	0.10	
		Not Asked or Mis	ssing = 1983			
173DT3DTE 1	NAME: ganianto SA	C EODMAT NAME.	\$mt o			
	NAME: capicmto SA : CAPI text field for the	S FORMAT NAME: 'other' comment	-			
			Cumulative		Weighted	
Value			y Frequency	Percent		Skip to
	ter 18 translation		1 1	0.05		
interview s	started over	Not Asked or Mis	1 2 ssing = 1997	0.05	0.04	
		Not libridge of life	551mg = 1557			
		AS FORMAT NAME:	stat.			
SAS Labe	l: Status of a CAPI compon	ent	Cumulative		Weighted	
Value	Value Label	Frequency	Frequency	Percent	Percent	Skip to
1	Complete	1978		98.95	98.85	
2	Patial	12		0.60	0.63	
3	Not done	9		0.45	0.52	
		Not Asked or M	Missing = 0			
		AS FORMAT NAME:	cmt.			
SAS Labe	l: Comment code for the CI	DI component	Cumulative		Weighted	
Value	Value Label	Frequency	Frequency	Percent	Percent	Skip to
2	SP refusal	2 2		0.10	0.09	DRIP CO
3	No time	4		0.20	0.28	
5	Communication problem	3	9	0.15	0.20	
6	Equipment failure	15	24	0.75	0.80	
14	Interrupted	1	25	0.05	0.04	
27	Error (technician / softwa	are 23	48	1.15	1.07	
	/ supply)				0.45	
99	Other specify	Not Asked or Mis		0.15	0.15	
		S FORMAT NAME:				
SAS Label	: CIDI text field for the	'otner' comment			Weighted	
			Cumulative	D	_	al-i- La
Value		Frequenc	y Frequency			Skip to
Orphan data	a recovery itch to afternoon session		2 2 1 3	0.10 0.05		
need to sw.	icch to arternoom session	Not Asked or Mis	-	0.05	0.04	
	WWW. 2335-6-6	A				
	NAME: cidistat S l: Status of a CIDI compon	AS FORMAT NAME: ent	stat.			
			Cumulative		Weighted	
Value	Value Label	Frequency	Frequency	Percent	Percent	Skip to
1	Complete	1809		90.50	88.91	
2	Patial	8		0.40	0.50	
3	Not done	43		2.15	2.12	
		Not Asked or Mi	ssing = 139			
	NAME: acasicmt S l: Comment code for the AC	AS FORMAT NAME:	cmt.			
		_	Cumulative		Weighted	
Value	Value Label	Frequency	Frequency	Percent	Percent	Skip to

Frequency Frequency

2

Percent

0.05

0.10

0.40

1 3

11

Percent

0.03

0.09

0.45

Skip to

Value

2

Value Label

SP refusal

No time

Safety exclusion

VARIABLE NAME: acasicmt SAS FORMAT NAME: cmt.

SAS Label: Comment code for the ACASI component

		Cumulative			Weighted	
Value	Value Label	Frequency	Frequency	Percent	Percent	Skip to
4	Physical limitation	2	13	0.10	0.12	
5	Communication problem	15	28	0.75	0.86	
6	Equipment failure	14	42	0.70	0.64	
27	Error (technician / software / supply)	97	139	4.85	4.50	
99	Other specify	2	141	0.10	0.09	
	Not	Asked or Mis	sing = 1858			

VARIABLE NAME: acascmto SAS FORMAT NAME: \$mto.

SAS Label: ACASI text field for the 'other' comment

		Cumulative		Weighted	
Value	Frequency	Frequency	Percent	Percent	Skip to
need to switch to afternoon session	1	1	0.05	0.04	
sp unable to read	1	2	0.05	0.05	
	Not Asked or Miss	ing = 1997			

VARIABLE NAME: acasstat SAS FORMAT NAME: stat.

SAS Label: Status of the ACASI component

		Cumulative			Weighted	
Value	Value Label	Frequency	Frequency	Percent	Percent	Skip to
1	Complete	1718	1718	85.94	84.71	
2	Patial	7	1725	0.35	0.43	
3	Not done	135	1860	6.75	6.39	
		Not Asked or Mis	gging = 139			

VARIABLE NAME: DMQ140 SAS FORMAT NAME: DMQ140F.

SAS Label: Highest grade level/degree completed

Question: What is the highest grade or level of school {you have/SP has} completed or the

highest degree {you have/s/he has} received?

Instructions: HAND CARD DMQ1 READ HAND CARD CATEGORIES IF NECESSARY. ENTER HIGHEST LEVEL OF SCHOOL.

			Cumulative		Weighted	
Value	Value Label	Frequency	Frequency	Percent	Percent	Skip to
0	Never attended/Kindergarten only	13	13	0.65	0.73	
1	1st Grade	5	18	0.25	0.22	
2	2nd grade	14	32	0.70	0.67	
3	3rd grade	21	53	1.05	1.04	
4	4th grade	21	74	1.05	1.24	
5	5th grade	24	98	1.20	1.15	
6	6th grade	61	159	3.05	2.62	
7	7th grade	38	197	1.90	1.95	
8	8th grade	76	273	3.80	3.91	
9	9th grade	60	333	3.00	2.59	
10	10th grade	54	387	2.70	2.49	
11	11th grade	95	482	4.75	4.15	
12	12th grade, no diploma	90	572	4.50	4.20	
13	High school graduate	322	894	16.11	16.19	
14	Ged or equivalent	62	956	3.10	2.84	
15	Some college, no degree	285	1241	14.26	13.79	
16	Associate degree: occupational, technical, or vocational program	82	1323	4.10	4.00	
17	Associate degree: academic program	52	1375	2.60	2.58	
18	Bachelors degree (example: BA, AB, BS, BBA	363	1738	18.16	18.93	
19	Masters degree (example: MA, MS, MEng, MEd, MBA)	193	1931	9.65	10.61	
20	Professional school degree (example: MD, DDS, DVM, JD)	38	1969	1.90	2.41	
21	Doctoral degree (example: PhD, EdD)	22	1991	1.10	1.28	
99	Do not know	2	1993	0.10	0.12	
	Not	Asked or Mis	sing = 6			

SAS FORMAT NAME: SFQ180F. VARIABLE NAME: SFQ180

SAS Label: SP marital status

Question: {Are you/Is SP} now married, widowed, divorced, separated, never married or living

with a partner? Instructions:

			Cumulative		Weighted	
Value	Value Label	Frequency	Frequency	Percent	Percent	Skip to
1	Married	884	884	44.22	45.27	
2	Widowed	101	985	5.05	7.26	
3	Divorced	167	1152	8.35	8.32	
4	Separated	94	1246	4.70	4.70	
5	Never married	550	1796	27.51	25.64	DMQ100G
6	Living with partner	196	1992	9.80	8.45	
7	Refused	1	1993	0.05	0.08	
		Not Asked or Mis	sing = 6			

VARIABLE NAME: DMQ105 SAS FORMAT NAME: DMQ105F.

SAS Label: Country of birth coded

Question: In what country {were you/was SP} born?

Instructions: DO NOT READ LIST OF COUNTRIES OUT LOUD TO RESPONDENT

			Cumulative		weighted		
Value	Value Label	Frequency	Frequency	Percent	Percent	Skip to	
10	United States	898	898	44.92	47.92	DMQ130e	
11	Puerto Rico	74	972	3.70	3.10	DMQ161M	
12	Dominican Republic	155	1127	7.75	6.02	DMQ161M	
13	Jamaica	43	1170	2.15	2.38	DMQ161M	
14	Mexico	82	1252	4.10	3.03	DMQ161M	
15	China	87	1339	4.35	3.32	DMQ161M	
16	Russia	30	1369	1.50	1.97	DMQ161M	
66	Other	623	1992	31.17	31.91		
77	Refused	1	1993	0.05	0.05	DMQ161M	
Not Asked or Missing = 6							

SAS FORMAT NAME: DMQ161MF. VARIABLE NAME: DMQ161M

SAS Label: Calendar month came mainland US to stay

Question: In what month and year did you/SP come to the mainland United States to stay?

Instructions: ENTER MONTH NUMBER

Value	Value Label	Frequency	Frequency	Percent	Percent	Skip to
1 - 12	Range	1072	1072	53.63	50.62	
77	Refused	1	1073	0.05	0.05	
99	Don't know	22	1095	1.10	1.12	
		Not Asked or Miss	ing = 904			

VARIABLE NAME: DMQ161Y SAS FORMAT NAME: DMQ161YF.

SAS Label: Calendar year came mainland US to stay

Question: In what month and year did you/SP come to the mainland United States to stay?

Instructions: ENTER 4-DIGIT YEAR

			Cumulative		Weighted	
Value	Value Label	Frequency	Frequency	Percent	Percent	Skip to
1930 - 9999	Range	1094	1094	54.73	51.75	
		Not Asked or Miss	ing = 905			

SAS FORMAT NAME: DMQ251aF. VARIABLE NAME: DMQ251a

SAS Label: Puerto Rican

Question: Please give me the group that represents your/SP's Hispanic origin or ancestry.

Please select 1 or more of these categories. Instructions: HAND CARD DMQ4. SELECT 1 OR MORE.

			Weighted			
Value	Value Label	Frequency	Frequency	Percent	Percent	Skip to
10	Puerto Rican	186	186	9.30	7.10	
		Not Agred or Miggi	ng = 1912			

VARIABLE NAME: DMQ251c SAS FORMAT NAME: DMQ251cF.

SAS Label: Dominican

Question: Please give me the group that represents your/SP's Hispanic origin or ancestry.

Please select 1 or more of these categories. Instructions: HAND CARD DMQ4. SELECT 1 OR MORE.

Cumulative Weighted

Value Value Label Percent Skip to Frequency Frequency Percent 12 Dominican 176 176 8.80 6.80

Not Asked or Missing = 1823

VARIABLE NAME: DMQ251d SAS FORMAT NAME: DMQ251dF.

SAS Label: Mexican/Mexicano

Question: Please give me the group that represents your/SP's Hispanic origin or ancestry.

Please select 1 or more of these categories. Instructions: HAND CARD DMQ4. SELECT 1 OR MORE.

Cumulative Weighted

Value Value Label Frequency Frequency Percent Percent Skip to 13 Mexican/Mexicano 79 3.95 2.89

Not Asked or Missing = 1920

VARIABLE NAME: DMO251e SAS FORMAT NAME: DMO251eF.

SAS Label: Mexican American

Question: Please give me the group that represents your/SP's Hispanic origin or ancestry.

Please select 1 or more of these categories. Instructions: HAND CARD DMQ4. SELECT 1 OR MORE.

Cumulative Weighted

Value Label Percent Skip to Value Frequency Frequency Percent 14 0.25 Mexican American 0.35

Not Asked or Missing = 1992

SAS FORMAT NAME: DMQ251ff. VARIABLE NAME: DMQ251f

SAS Label: Chicano

Question: Please give me the group that represents your/SP's Hispanic origin or ancestry.

Please select 1 or more of these categories. Instructions: HAND CARD DMQ4. SELECT 1 OR MORE.

Cumulative Weighted

Value Value Label Frequency Percent Percent Skip to Frequency

0.21 15 Chicano 0.25 Not Asked or Missing = 1994

VARIABLE NAME: DMQ251i SAS FORMAT NAME: DMQ251iF.

SAS Label: Cuban

Question: Please give me the group that represents your/SP's Hispanic origin or ancestry.

Please select 1 or more of these categories.

Instructions: HAND CARD DMQ4. SELECT 1 OR MORE.

Cumulative Weighted

Percent Value Value Label Frequency Frequency Percent

18 Cuban 13 13 0.65 0.69 Not Asked or Missing = 1986

VARIABLE NAME: DMQ251j SAS FORMAT NAME: DMQ251jF.

SAS Label: Cuban American

Question: Please give me the group that represents your/SP's Hispanic origin or ancestry.

Please select 1 or more of these categories.

Instructions: HAND CARD DMQ4. SELECT 1 OR MORE.

Weighted Value Value Label Frequency Percent Percent Skip to Frequency 19 Cuban American 2 2 0.10 0.08

Cumulative

Skip to

Not Asked or Missing = 1997

VARIABLE NAME: DMQ251k SAS FORMAT NAME: DMQ251kF.

SAS Label: Central or South American

Question: Please give me the group that represents your/SP's Hispanic origin or ancestry.

Please select 1 or more of these categories.
Instructions: HAND CARD DMQ4. SELECT 1 OR MORE.

Cumulative Weighted

Value Value Label Frequency Frequency Percent Skip to
Central or South American 150 150 7.50 6.36

Not Asked or Missing = 1849

VARIABLE NAME: DMQ251AE SAS FORMAT NAME: DM251aef.

SAS Label: Other Latin American (specify country) Question: OTHER LATIN AMERICAN (SPECIFY COUNTRY)

Instructions: ENTER SPECIFY TEXT - OTHER LATIN AMERICAN

Cumulative Weighted

ValueValue LabelFrequencyFrequencyPercentPercentSkip to40Other Latin American28281.401.19

Not Asked or Missing = 1971

VARIABLE NAME: DMO251AF SAS FORMAT NAME: DM251aff.

SAS Label: Other Hispanic (specify country)
Question: OTHER HISPANIC (SPECIFY COUNTRY)

Instructions: ENTER SPECIFY TEXT - OTHER HISPANIC

Cumulative Weighted

ValueValue LabelFrequencyFrequencyPercentPercentSkip to41Other Hispanic28281.401.21

Weighted

Not Asked or Missing = 1971

VARIABLE NAME: DMQ2510L SAS FORMAT NAME: \$DM2510Lf.

SAS Label: Other Latin American (specify country)

Instructions: ENTER SPECIFY TEXT - OTHER LATIN AMERICAN

Value	Frequency	Frequency	Percent	Percent	Skip to	
Colombia	1	1	0.05	0.04		
Colombiana	2	3	0.10	0.09		
HISPANA	1	4	0.05	0.05		
Hondurena	1	5	0.05	0.03		
Italy	1	6	0.05	0.06		
Latin	1	7	0.05	0.03		
Latin American	1	8	0.05	0.03		
Peruana	1	9	0.05	0.04		
Venezolana	1	10	0.05	0.04		
american	1	11	0.05	0.03		
americano	1	12	0.05	0.05		
belize cectral american	1	13	0.05	0.04		
colombia	1	14	0.05	0.04		
colombian	3	17	0.15	0.10		
colombiano	1	18	0.05	0.06		
columbian	1	19	0.05	0.05		
ecuador	1	20	0.05	0.04		
ecuatoriano	1	21	0.05	0.04		
eucardian	1	22	0.05	0.03		
hispanic	1	23	0.05	0.05		
italia/peruano	1	24	0.05	0.07		
nyorican	1	25	0.05	0.04		
peruian	1	26	0.05	0.04		
spain, south amarica	1	27	0.05	0.05		
spanish from spain	1	28	0.05	0.05		
Not Asked or Missing = 1971						

VARIABLE NAME: DMQ251OS SAS FORMAT NAME: \$DM251OSf.

SAS Label: Other Hispanic (specify country)

Instructions: ENTER SPECIFY TEXT - OTHER HISPANIC

Value		Cumulative	Weighted			
	Frequency	Frequency	Percent	Percent	Skip to	
Chilean and Argentian and Span	1	1	0.05	0.03		
Colombian	1	2	0.05	0.04		
Colombiana	1	3	0.05	0.04		
El Salvador	1	4	0.05	0.04		

VARIABLE NAME: DMQ251OS SAS FORMAT NAME: \$DM251OSf.

SAS Label: Other Hispanic (specify country)

Instructions: ENTER SPECIFY TEXT - OTHER HISPANIC

	Cumulative		Weighted				
Value	Frequency	Frequency	Percent	Percent	Skip to		
Equatoriana	1	5	0.05	0.03			
Honduran	1	6	0.05	0.05			
Libanes	1	7	0.05	0.04			
Panamanian	1	8	0.05	0.05			
Salvadoreno	1	9	0.05	0.05			
Spaniards	1	10	0.05	0.04			
chabacano	1	11	0.05	0.09			
colombiana	1	12	0.05	0.04			
columbian	2	14	0.10	0.12			
ecuatoriana	2	16	0.10	0.06			
ecuatoriano	1	17	0.05	0.04			
euporian	1	18	0.05	0.04			
hipanic	1	19	0.05	0.05			
hispanic	1	20	0.05	0.04			
hispanic asian	1	21	0.05	0.03			
hondureno	1	22	0.05	0.04			
indian, African,asian	1	23	0.05	0.05			
latin	1	24	0.05	0.03			
latina	1	25	0.05	0.04			
puerin	1	26	0.05	0.05			
spain	1	27	0.05	0.04			
spainard	1	28	0.05	0.03			
Not Asked or Missing = 1971							