

ELWA Codebook.txt

range: [. 1386, 5. 3116] uni ts: . 0001
 uni que val ues: 1, 137 mi ssi ng . : 4, 415/6, 898

mean: 1
 std. dev: . 767782

percenti les: 10% 25% 50% 75% 90%
 . 3114 . 4394 . 8034 1. 2603 1. 9819

wei ght1pop Post-Strati fi cati on wei ght: Total respondents
 - popul ati on based wei ghts

type: numeri c (doubl e)

range: [4848. 3478, 185857. 37] uni ts: . 0001
 uni que val ues: 2, 111 mi ssi ng . : 0/6, 898

mean: 34962. 1
 std. dev: 26982. 5

percenti les: 10% 25% 50% 75% 90%
 11084. 7 15908. 8 28235 43093. 9 68131. 2

wei ght2pop Post-Strati fi cati on wei ght: Total qual i fi ed
 respondents - popul ati on based wei gh

type: numeri c (doubl e)

range: [4848. 3478, 185857. 37] uni ts: . 0001
 uni que val ues: 1, 216 mi ssi ng . : 4, 415/6, 898

mean: 34990. 9
 std. dev: 26865. 3

percenti les: 10% 25% 50% 75% 90%
 10897. 1 15373. 8 28110. 3 44099. 1 69346. 9

wei ght3 Post-Strati fi cati on wei ght: Total Qual i fi ed respondents by LMI / non LMI

type: numeri c (doubl e)

range: [. 2326, 4. 7723] uni ts: . 0001
 uni que val ues: 1, 150 mi ssi ng . : 4, 415/6, 898

mean: 1
 std. dev: . 648276

percenti les: 10% 25% 50% 75% 90%
 . 4444 . 5875 . 8016 1. 211 1. 7369

wei ght4 Post-Strati fi cati on wei ght: Total Qual i fi ed
 respondents - general popul ati on

type: numeri c (doubl e)

EIWA Codebook.txt

range: [. 2267, 3. 571]
 unique values: 934
 units: .0001
 missing: 5,099/6,898
 mean: 1
 std. dev: .516063
 percentiles: 10% .5159, 25% .6671, 50% .8678, 75% 1.2188, 90% 1.6482

xsample DOV: Sample Source

type: numeric (byte)
 label: XSAMPLE
 range: [1, 2]
 unique values: 2
 units: 1
 missing: 0/6,898
 tabulation:

Freq.	Numeric	Label
5,085	1	Gen Pop
1,813	2	LMI Oversample

S1_A [Babysitting and/or child care services]
 First, we have some questions on activities that you may have been paid to do. In the last 6 months, have you been paid for the following?

type: numeric (byte)
 label: LABA
 range: [-1, 2]
 unique values: 3
 units: 1
 missing: 0/6,898
 tabulation:

Freq.	Numeric	Label
64	-1	Refused
371	1	Yes
6,463	2	No

S1_B [Disabled adult and/or elder care services]
 First, we have some questions on activities that you may have been paid to do. In the last 6 months, have you been paid for the following?

type: numeric (byte)
 label: LABA
 range: [-1, 2]
 unique values: 3
 units: 1
 missing: 0/6,898
 tabulation:

Freq.	Numeric	Label
61	-1	Refused
287	1	Yes
6,550	2	No

S1_C [House cleaning, house painting, house
 Page 3

tabul ati on:	Freq.	Numeri c	Label
	50	-1	Refused
	274	1	Yes
	6, 574	2	No

S2_B

[Renting out property, such as your car, your place of residence, or other items you own, through websites, newspaper ads, etc.]

flyers,

In the last 6 months, have you been paid for the following?

type:	numeri c (byte)	uni ts:	1
label:	LABA	mi ssi ng . :	0/6, 898
range:	[-1, 2]		
uni que val ues:	3		
tabul ati on:	Freq.	Numeri c	Label
	55	-1	Refused
	242	1	Yes
	6, 601	2	No

S2_C

[Selling new/used goods, handcrafts, etc., on-line through eBay, Craigslist, or other websites]
In the last 6 months, have you been paid for the following?

type:	numeri c (byte)	uni ts:	1
label:	LABA	mi ssi ng . :	0/6, 898
range:	[-1, 2]		
uni que val ues:	3		
tabul ati on:	Freq.	Numeri c	Label
	57	-1	Refused
	779	1	Yes
	6, 062	2	No

S2_D

[Other online paid activities]
In the last 6 months, have you been paid for the following?

type:	numeri c (byte)	uni ts:	1
label:	LABA	mi ssi ng . :	0/6, 898
range:	[-1, 2]		
uni que val ues:	3		
tabul ati on:	Freq.	Numeri c	Label
	518	-1	Refused
	494	1	Yes
	5, 886	2	No

EIWA Codebook.txt

tabulation:	Freq.	Numeri c	Label
	1	1	Yes, I work full-time for someone else
	27	2	Yes, I work part-time for someone else
	144	3	No
	11	4	Other
	6,715	.	

E3C Besides being a student, in the past 6 months did you also have paid employment?

type:	numeri c (byte)	Label	
Label:	LABB		
range:	[1, 4]		
uni que val ues:	4	uni ts: 1 mi ssi ng .: 6,784/6,898	
tabulation:	Freq.	Numeri c	Label
	8	1	Yes, I work full-time for someone else
	53	2	Yes, I work part-time for someone else
	45	3	No
	8	4	Other
	6,784	.	

E3D Besides being retired, in the past 6 months did you also have paid employment?

type:	numeri c (byte)	Label	
Label:	E3D		
range:	[-1, 4]		
uni que val ues:	5	uni ts: 1 mi ssi ng .: 6,470/6,898	
tabulation:	Freq.	Numeri c	Label
	1	-1	Refused
	4	1	Yes, I work full-time
	70	2	Yes, I work part-time
	340	3	No
	13	4	Other
	6,470	.	

E4 In addition to your main employment, in the past 6 months did you also have other paid employment?

type:	numeri c (byte)	Label	
Label:	E4		
range:	[-1, 4]		
uni que val ues:	5	uni ts: 1 mi ssi ng .: 5,623/6,898	
tabulation:	Freq.	Numeri c	Label
	6	-1	Refused

EIWA Codebook.txt

tabulation:	Freq.	Numeri c	Label
	52	0	No
	66	1	Yes
	6,780	.	

 SE4_2 [Office (not home-based)] Where do you mainly do your work?

type:	numeri c (byte)		
label:	LABD		
range:	[0, 1]		
unique values:	2	uni ts:	1
		mi ssi ng .:	6,780/6,898
tabulation:	Freq.	Numeri c	Label
	107	0	No
	11	1	Yes
	6,780	.	

 SE4_3 [Shared office space (not home-based)] Where do you mainly do your work?

type:	numeri c (byte)		
label:	LABD		
range:	[0, 1]		
unique values:	2	uni ts:	1
		mi ssi ng .:	6,780/6,898
tabulation:	Freq.	Numeri c	Label
	112	0	No
	6	1	Yes
	6,780	.	

 SE4_4 [Home or workplace of client] Where do you mainly do your work?

type:	numeri c (byte)		
label:	LABD		
range:	[0, 1]		
unique values:	2	uni ts:	1
		mi ssi ng .:	6,780/6,898
tabulation:	Freq.	Numeri c	Label
	96	0	No
	22	1	Yes
	6,780	.	

 SE4_5 [Construction site] Where do you mainly do your work?

type:	numeri c (byte)		
label:	LABD		
range:	[0, 1]		
unique values:	2	uni ts:	1
		mi ssi ng .:	6,780/6,898
tabulation:	Freq.	Numeri c	Label
	106	0	No

12
6,780

1 Yes
.

SE4_6 [Market or kiosk stall] Where do you mainly do your work?

type: numeric (byte)
label: LABD

range: [0, 1]
unique values: 2

units: 1
missing: 6,780/6,898

tabulation:	Freq.	Numerical	Label
	116	0	No
	2	1	Yes
	6,780	.	

SE4_7 [Street stall] Where do you mainly do your work?

type: numeric (byte)
label: LABD

range: [0, 0]
unique values: 1

units: 1
missing: 6,780/6,898

tabulation:	Freq.	Numerical	Label
	118	0	No
	6,780	.	

SE4_8 [Mobile vendor] Where do you mainly do your work?

type: numeric (byte)
label: LABD

range: [0, 1]
unique values: 2

units: 1
missing: 6,780/6,898

tabulation:	Freq.	Numerical	Label
	115	0	No
	3	1	Yes
	6,780	.	

SE4_9 [Farm or agricultural plot] Where do you mainly do your work?

type: numeric (byte)
label: LABD

range: [0, 1]
unique values: 2

units: 1
missing: 6,780/6,898

tabulation:	Freq.	Numerical	Label
	113	0	No
	5	1	Yes
	6,780	.	

SE4_10

[Other, specify] Where do you mainly do your work?

type: numeric (byte)
 label: LABD
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 6,780/6,898
 tabulation:

Freq.	Numerical	Label
100	0	No
18	1	Yes
6,780	.	

SE5

Aside from being [self-employed; a consultant/contractor], have you had work as a paid employee in the last 6 months?

type: numeric (byte)
 label: LABA
 range: [-1, 2]
 unique values: 3
 units: 1
 missing: 6,780/6,898
 tabulation:

Freq.	Numerical	Label
3	-1	Refused
24	1	Yes
91	2	No
6,780	.	

SE6

Do you want steady full-time employment as a paid employee?

type: numeric (byte)
 label: LABA
 range: [-1, 2]
 unique values: 3
 units: 1
 missing: 6,780/6,898
 tabulation:

Freq.	Numerical	Label
2	-1	Refused
34	1	Yes
82	2	No
6,780	.	

SE7

Do you want steady part-time employment as a paid employee?

type: numeric (byte)
 label: LABA
 range: [-1, 2]
 unique values: 3
 units: 1
 missing: 6,780/6,898
 tabulation:

Freq.	Numerical	Label
2	-1	Refused
35	1	Yes
81	2	No

6,780

SE8 Have you been unemployed (not been paid as an employee or self-employed) in the last 6 months?

type: numeric (byte)
 label: LABA
 range: [-1, 2] units: 1
 unique values: 3 missing: 6,780/6,898

tabulation:	Freq.	Numerical	Label
	4	-1	Refused
	13	1	Yes
	101	2	No
	6,780	.	

SE9_A [Being your own boss?] Do you prefer:

type: numeric (byte)
 label: LABA
 range: [-1, 2] units: 1
 unique values: 3 missing: 6,780/6,898

tabulation:	Freq.	Numerical	Label
	3	-1	Refused
	107	1	Yes
	8	2	No
	6,780	.	

SE9_B [Working for someone else for pay?] Do you prefer:

type: numeric (byte)
 label: LABA
 range: [-1, 2] units: 1
 unique values: 3 missing: 6,780/6,898

tabulation:	Freq.	Numerical	Label
	5	-1	Refused
	29	1	Yes
	84	2	No
	6,780	.	

SE10 If you could get more pay being a paid employee at a company or organization rather than being [self-employed; a consultant/contractor], would you take it?

type: numeric (byte)
 label: LABA
 range: [-1, 2] units: 1

mobile apps?

type: numeric (byte)
 label: LABA
 range: [-1, 2]
 unique values: 3
 units: 1
 missing: 4, 415/6, 898
 tabulation:

Freq.	Numerical	Label
7	-1	Refused
40	1	Yes
2, 436	2	No
4, 415	.	

SWI2_B [Fiverr (www.fiverr.com)] In the last 6 months, have you earned any money using any of the following Internet sites or mobile apps?

type: numeric (byte)
 label: LABA
 range: [-1, 2]
 unique values: 3
 units: 1
 missing: 4, 415/6, 898
 tabulation:

Freq.	Numerical	Label
9	-1	Refused
12	1	Yes
2, 462	2	No
4, 415	.	

SWI2_C [Freelancer (www.freelancer.com)] In the last 6 months, have you earned any money using any of the following Internet sites or mobile apps?

type: numeric (byte)
 label: LABA
 range: [-1, 2]
 unique values: 3
 units: 1
 missing: 4, 415/6, 898
 tabulation:

Freq.	Numerical	Label
10	-1	Refused
16	1	Yes
2, 457	2	No
4, 415	.	

SWI2_D [Uber (www.uber.com)] In the last 6 months, have you earned any money using any of the following Internet sites or mobile apps?

type: numeric (byte)
 label: LABA
 range: [-1, 2]
 units: 1

SWI 4_2 [To earn extra money on top of pay from my current employment, retirement, pension, disability, or other regular source of income] reasons In the last 6 months, what are all the why you have engaged in these paid or side work activities?

type: numeric (byte)
 label: LABD
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 4, 415/6, 898

tabulation:	Freq.	Numerical	Label
	1, 613	0	No
	870	1	Yes
	4, 415	.	

SWI 4_3 [To earn extra money to help family members] reasons In the last 6 months, what are all the why you have engaged in these paid or side work activities?

type: numeric (byte)
 label: LABD
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 4, 415/6, 898

tabulation:	Freq.	Numerical	Label
	2, 156	0	No
	327	1	Yes
	4, 415	.	

SWI 4_4 [To maintain existing employment-related skills] In the last 6 months, what are all the reasons why you have engaged in these paid or side work activities?

type: numeric (byte)
 label: LABD
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 4, 415/6, 898

tabulation:	Freq.	Numerical	Label
	2, 377	0	No
	106	1	Yes
	4, 415	.	

SWI 4_5 [To acquire new employment-related skills] reasons In the last 6 months, what are all the

why you have engaged in these paid or side work activities?

type: numeric (byte)
 label: LABD
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 4, 415/6, 898
 tabulation:

Freq.	Numerical	Label
2, 383	0	No
100	1	Yes
4, 415	.	.

SWI 4_6 months, engaged [To network/meet people] In the last 6 months, what are all the reasons why you have engaged in these paid or side work activities?

type: numeric (byte)
 label: LABD
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 4, 415/6, 898
 tabulation:

Freq.	Numerical	Label
2, 370	0	No
113	1	Yes
4, 415	.	.

SWI 4_7 months, engaged [Just for fun (as a hobby)] In the last 6 months, what are all the reasons why you have engaged in these paid or side work activities?

type: numeric (byte)
 label: LABD
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 4, 415/6, 898
 tabulation:

Freq.	Numerical	Label
1, 847	0	No
636	1	Yes
4, 415	.	.

SWI 4_8 months, engaged [Other (please specify)] In the last 6 months, what are all the reasons why you have engaged in these paid or side work activities?

type: numeric (byte)
 label: LABD

EIWA Codebook.txt

range: [0, 1]
 unique values: 2
 units: 1
 missing: 4,415/6,898

tabulation:	Freq.	Numerical	Label
	2,181	0	No
	302	1	Yes
	4,415	.	.

SWI5

In the last 6 months, what is the main reason why you have engaged in these paid or side work activities?

type: numeric (byte)
 label: SWI5

range: [-1, 8]
 unique values: 9
 units: 1
 missing: 4,690/6,898

tabulation:	Freq.	Numerical	Label
	7	-1	Refused
	532	1	To earn money as a primary source of income
	680	2	To earn extra money on top of pay from a current employment, retirement, pension, disability, or other regular source of
	204	3	To earn extra money to help family members
	20	4	To maintain existing employment-related skills
	18	5	To acquire new employment-related skills
	29	6	To network/meet people
	434	7	Just for fun (as a hobby)
	284	8	{#POV_SWI5_8}
	4,690	.	.

SIW6a

How much time do you usually spend per month on paid or side work activities, other than your primary employment?

type: numeric (int)
 label: LABC, but 78 nonmissing values are not labeled

range: [-1, 721]
 unique values: 79
 units: 1
 missing: 4,415/6,898

examples: 3
 .
 .
 .

SIW6b

About how much of your household monthly income do you usually get from paid work activities or side employment?

acti vi ti es?

type: numeric (byte)
 label: LABD
 range: [0, 0]
 unique values: 1
 units: 1
 missing: 6, 780/6, 898
 tabulation: Freq. Numerical Label
 118 0 No
 6, 780 .

F1_6 months, [Loans from friends/family] In the past 6 months, how have you financed your [self-employed; consultant/contractor] activities?

type: numeric (byte)
 label: LABD
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 6, 780/6, 898
 tabulation: Freq. Numerical Label
 115 0 No
 3 1 Yes
 6, 780 .

F1_7 [Online loan (Prosper, Lending Club, Kabbage, etc.)] In the past 6 months, how have you financed your [self-employed; consultant/contractor] activities?

type: numeric (byte)
 label: LABD
 range: [0, 0]
 unique values: 1
 units: 1
 missing: 6, 780/6, 898
 tabulation: Freq. Numerical Label
 118 0 No
 6, 780 .

F1_8 [Pay day loan] In the past 6 months, how have you financed your [self-employed; consultant/contractor] activities?

type: numeric (byte)
 label: LABD
 range: [0, 0]
 unique values: 1
 units: 1
 missing: 6, 780/6, 898
 tabulation: Freq. Numerical Label
 118 0 No

6,780

F1_9 [Personal bank loan (secured - you put up collateral such as equipment, auto, land etc.)]
 In the past 6 months, how have you financed your [self-employed; consultant/contractor] activities?

type: numeric (byte)
 label: LABD
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 6,780/6,898

tabulation:	Freq.	Numerical	Label
	117	0	No
	1	1	Yes
	6,780	.	

F1_10 [Personal bank loan (signature)] In the past 6 months, how have you financed your [self-employed; consultant/contractor] activities?

type: numeric (byte)
 label: LABD
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 6,780/6,898

tabulation:	Freq.	Numerical	Label
	117	0	No
	1	1	Yes
	6,780	.	

F1_11 [Business Credit Card] In the past 6 months, how have you financed your [self-employed; consultant/contractor] activities?

type: numeric (byte)
 label: LABD
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 6,780/6,898

tabulation:	Freq.	Numerical	Label
	111	0	No
	7	1	Yes
	6,780	.	

F1_12 [Savings] In the past 6 months, how have you financed your [self-employed; consultant/contractor] activities?

type: numeric (byte)
 label: LABD
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 6,780/6,898
 tabulation:

Freq.	Numeric	Label
106	0	No
12	1	Yes
6,780	.	

F1_13 [Small business or commercial bank loan (secured - you put up collateral such as equipment you use in your business, land, etc.)]
 In the past 6 months, how have you financed your [self-employed; consultant/contractor] activities?

type: numeric (byte)
 label: LABD
 range: [0, 0]
 unique values: 1
 units: 1
 missing: 6,780/6,898
 tabulation:

Freq.	Numeric	Label
118	0	No
6,780	.	

F1_14 [Small business or commercial bank loan (signature - no collateral)] In the past 6 months,
 how have you financed your [self-employed; consultant/contractor] activities?

type: numeric (byte)
 label: LABD
 range: [0, 0]
 unique values: 1
 units: 1
 missing: 6,780/6,898
 tabulation:

Freq.	Numeric	Label
118	0	No
6,780	.	

F1_15 [I do not need to finance these activities] In the past 6 months, how have you financed your [self-employed; consultant/contractor] activities?

type: numeric (byte)
 label: LABD
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 6,780/6,898
 tabulation:

Freq.	Numeric	Label
-------	---------	-------

months,

how have you financed your [partnership; sole proprietorship; small business] activities?

type: numeric (byte)
 label: LABD
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 6, 873/6, 898
 tabulation:

Freq.	Numerical	Label
24	0	No
1	1	Yes
6, 873	.	

F2_4
months,

[Income from other employment] In the past 6 months, how have you financed your [partnership; sole proprietorship; small business] activities?

type: numeric (byte)
 label: LABD
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 6, 873/6, 898
 tabulation:

Freq.	Numerical	Label
24	0	No
1	1	Yes
6, 873	.	

F2_5
business]

[Loan from a Community Development Financial Institution (CDFI) - microloan, etc.] In the past 6 months, how have you financed your [partnership; sole proprietorship; small business] activities?

type: numeric (byte)
 label: LABD
 range: [0, 0]
 unique values: 1
 units: 1
 missing: 6, 873/6, 898
 tabulation:

Freq.	Numerical	Label
25	0	No
6, 873	.	

F2_6
months,

[Loans from friends/family] In the past 6 months, how have you financed your [partnership; sole proprietorship; small business] activities?

type: numeric (byte)
 label: LABD
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 6, 873/6, 898
 tabulation:

Freq.	Numerical	Label
22	0	No
3	1	Yes
6, 873	.	.

F2_7
 financed
 [Online loan (Prosper, Lending Club, Kabbage, etc.)] In the past 6 months, how have you
 your [partnership; sole proprietorship;
 small business] activities?

type: numeric (byte)
 label: LABD
 range: [0, 0]
 unique values: 1
 units: 1
 missing: 6, 873/6, 898
 tabulation:

Freq.	Numerical	Label
25	0	No
6, 873	.	.

F2_8
 [Pay day loan] In the past 6 months,
 how have you financed your [partnership; sole
 proprietorship; small business] activities?

type: numeric (byte)
 label: LABD
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 6, 873/6, 898
 tabulation:

Freq.	Numerical	Label
24	0	No
1	1	Yes
6, 873	.	.

F2_9
 etc.]
 [Personal bank loan (secured - you put up
 collateral such as equipment, auto, land,
 In the past 6 months, how have you financed
 your [partnership; sole proprietorship;
 small business] activities?

type: numeric (byte)
 label: LABD
 range: [0, 0]
 unique values: 1
 units: 1
 missing: 6, 873/6, 898
 tabulation:

Freq.	Numerical	Label
1		

Label: LABD
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 6,873/6,898

tabulation:	Freq.	Numerical	Label
	24	0	No
	1	1	Yes
	6,873	.	

ppage Age

type: numeric (byte)
 Label: LABF, but 75 nonmissing values are not labeled
 range: [18, 92]
 unique values: 75
 units: 1
 missing: 0/6,898

examples: 32
 46
 58
 67

ppagecat Age - 7 Categories

type: numeric (byte)
 Label: PPAGECAT
 range: [1, 7]
 unique values: 7
 units: 1
 missing: 0/6,898

tabulation:	Freq.	Numerical	Label
	492	1	18-24
	1,146	2	25-34
	982	3	35-44
	1,044	4	45-54
	1,540	5	55-64
	1,147	6	65-74
	547	7	75+

ppagect4 Age - 4 Categories

type: numeric (byte)
 Label: PPAGECT4
 range: [1, 4]
 unique values: 4
 units: 1
 missing: 0/6,898

tabulation:	Freq.	Numerical	Label
	1,117	1	18-29
	1,503	2	30-44
	1,844	3	45-59
	2,434	4	60+

ppeduc Education (Highest Degree Received)

type: numeric (byte)
 label: LABG
 range: [0, 1]
 unique values: 2
 units: 1
 missing: 0/6, 898
 tabulation:

Freq.	Numeric	Label
1, 284	0	No
5, 614	1	Yes

pphsize Household Size

type: numeric (byte)
 label: LABF, but 11 nonmissing values are not labeled
 range: [1, 12]
 unique values: 11
 units: 1
 missing: 0/6, 898
 examples: 1
 2
 2
 4

pphouse Housing Type

type: numeric (byte)
 label: PPHOUSE
 range: [1, 5]
 unique values: 5
 units: 1
 missing: 0/6, 898
 tabulation:

Freq.	Numeric	Label
4, 700	1	A one-family house detached from any other house
504	2	A one-family house attached to one or more houses
1, 337	3	A building with 2 or more apartments
335	4	A mobile home
22	5	Boat, RV, van, etc.

ppincomp Household Income

type: numeric (byte)
 label: PPINCOMP
 range: [1, 19]
 unique values: 19
 units: 1
 missing: 0/6, 898
 examples: 6 \$15,000 to \$19,999
 9 \$30,000 to \$34,999
 12 \$50,000 to \$59,999
 16 \$100,000 to \$124,999

ppmarit

Marital Status

```

type: numeric (byte)
label: PPMARIT

range: [1, 6]
unique values: 6

units: 1
missing: 0/6, 898

tabulation:
  Freq.   Numeric  Label
  3,539   1   Married
    414   2   Widowed
    874   3   Divorced
    125   4   Separated
  1,628   5   Never married
    318   6   Living with partner
    
```

ppmsacat

MSA Status

```

type: numeric (byte)
label: PPMSACAT

range: [0, 1]
unique values: 2

units: 1
missing: 0/6, 898

tabulation:
  Freq.   Numeric  Label
  1,097   0   Non-Metro
  5,801   1   Metro
    
```

ppreg4

Region 4 - Based on State of Residence

```

type: numeric (byte)
label: PPREG4

range: [1, 4]
unique values: 4

units: 1
missing: 0/6, 898

tabulation:
  Freq.   Numeric  Label
  1,273   1   Northeast
  1,693   2   Midwest
  2,403   3   South
  1,529   4   West
    
```

ppreg9

Region 9 - Based on State of Residence

```

type: numeric (byte)
label: PPREG9

range: [1, 9]
unique values: 9

units: 1
missing: 0/6, 898

tabulation:
  Freq.   Numeric  Label
    336   1   New England
    937   2   Mid-Atlantic
  1,169   3   East-North Central
    524   4   West-North Central
  1,357   5   South Atlantic
    
```

	EIWA Codebook.txt
352	6 East-South Central
694	7 West-South Central
516	8 Mountain
1,013	9 Pacific

pprent Ownership Status of Living Quarters

type: numeric (byte)
label: PPRENT
range: [1, 3] units: 1
unique values: 3 missing: 0/6, 898

tabulation:	Freq.	Numerical	Label
	4,770	1	Owned or being bought by you or someone in your household
	1,908	2	Rented for cash
	220	3	Occupied without payment of cash rent

ppstaten State

type: numeric (byte)
label: PPSTATEN
range: [11, 95] units: 1
unique values: 51 missing: 0/6, 898

examples: 31 oh
43 mo
59 fl
84 co

ppt01 Presence of Household Members - Children 0-1

type: numeric (byte)
label: LABF, but 4 nonmissing values are not labeled
range: [0, 3] units: 1
unique values: 4 missing: 0/6, 898

tabulation:	Freq.	Numerical	Label
	6,626	0	
	260	1	
	11	2	
	1	3	

ppt25 Presence of Household Members - Children 2-5

type: numeric (byte)
label: LABF, but 4 nonmissing values are not labeled
range: [0, 3] units: 1
unique values: 4 missing: 0/6, 898

tabul ati on:	Freq.	El WA Codebook.txt	Numeri c	Label
	6,308		0	
	473		1	
	109		2	
	8		3	

ppt612 Presence of Household Members - Chi ldren 6-12

type: numeric (byte)
label: LABF, but 5 nonmi ssi ng val ues are not l abel ed

range: [0, 4] uni ts: 1
uni que val ues: 5 mi ssi ng . : 0/6, 898

tabul ati on:	Freq.	Numeri c	Label
	6,013	0	
	593	1	
	235	2	
	49	3	
	8	4	

ppt1317 Presence of Household Members - Chi ldren 13-17

type: numeric (byte)
label: LABF, but 5 nonmi ssi ng val ues are not l abel ed

range: [0, 4] uni ts: 1
uni que val ues: 5 mi ssi ng . : 0/6, 898

tabul ati on:	Freq.	Numeri c	Label
	6,141	0	
	536	1	
	190	2	
	30	3	
	1	4	

ppt18ov Presence of Household Members - Adul ts 18+

type: numeric (byte)
label: LABF, but 10 nonmi ssi ng val ues are not l abel ed

range: [1, 12] uni ts: 1
uni que val ues: 10 mi ssi ng . : 0/6, 898

exampl es: 1
2
2
3

ppwork Current Employment Status

type: numeric (byte)
label: PPWORK

range: [1, 7] uni ts: 1

unique values: 7 EIWA Codebook.txt
missing : 0/6, 898

tabulation:	Freq.	Numerical	Label
	3,186	1	Working - as a paid employee
	433	2	Working - self-employed
	55	3	Not working - on temporary layoff from a job
	381	4	Not working - looking for work
	1,638	5	Not working - retired
	624	6	Not working - disabled
	581	7	Not working - other

ppnet HH Internet Access

type: numerical (byte)
label: LABG
range: [0, 1] units: 1
unique values: 2 missing : 0/6, 898

tabulation:	Freq.	Numerical	Label
	858	0	No
	6,040	1	Yes

ppcm0160 Occupation (detailed) in current or main job

type: numerical (byte)
label: PPCM0160
range: [-2, 29] units: 1
unique values: 31 missing : 4, 415/6, 898
examples: 4 Architecture and Engineering
.
.

hhi nd1 Food Manufacturing

type: numerical (byte)
label: LABH
range: [0, 1] units: 1
unique values: 2 missing : 4, 415/6, 898

tabulation:	Freq.	Numerical	Label
	2,416	0	No
	67	1	Yes
	4,415	.	.

hhi nd2 Beverage and Tobacco Product Manufacturing

type: numerical (byte)
label: LABH

range: [0, 1] EIWA Codebook.txt uni ts: 1
 unique values: 2 mi ssi ng . : 4, 415/6, 898

tabul ati on:	Freq.	Numeri c	Label
	2, 466	0	No
	17	1	Yes
	4, 415	.	

 hhi nd3 Pharmaceuti cal and Medi ci ne Manufacturi ng

type: numeri c (byte)
 label : LABH

range: [0, 1] uni ts: 1
 unique values: 2 mi ssi ng . : 4, 415/6, 898

tabul ati on:	Freq.	Numeri c	Label
	2, 456	0	No
	27	1	Yes
	4, 415	.	

 hhi nd4 Heal th, Personal Care, and Beauty Product Manufacturi ng

type: numeri c (byte)
 label : LABH

range: [0, 1] uni ts: 1
 unique values: 2 mi ssi ng . : 4, 415/6, 898

tabul ati on:	Freq.	Numeri c	Label
	2, 430	0	No
	53	1	Yes
	4, 415	.	

 hhi nd5 Househol d Product Manufacturi ng

type: numeri c (byte)
 label : LABH

range: [0, 1] uni ts: 1
 unique values: 2 mi ssi ng . : 4, 415/6, 898

tabul ati on:	Freq.	Numeri c	Label
	2, 452	0	No
	31	1	Yes
	4, 415	.	

 hhi nd6 Adverti si ng Agenci es

type: numeri c (byte)
 label : LABH

range: [0, 1] uni ts: 1
 unique values: 2 mi ssi ng . : 4, 415/6, 898

EIWA Codebook.txt
 tabul ati on: Freq. Numeri c Label
 2, 464 0 No
 19 1 Yes
 4, 415 .

 hhi nd7

Heal th Care

type: numeri c (byte)
 label : LABH
 range: [0, 1]
 uni que val ues: 2
 uni ts: 1
 mi ssi ng . : 4, 415/6, 898
 tabul ati on: Freq. Numeri c Label
 2, 135 0 No
 348 1 Yes
 4, 415 .

 hhi nd8

Market Research and Publ ic Opini on Poll ing

type: numeri c (byte)
 label : LABH
 range: [0, 1]
 uni que val ues: 2
 uni ts: 1
 mi ssi ng . : 4, 415/6, 898
 tabul ati on: Freq. Numeri c Label
 2, 474 0 No
 9 1 Yes
 4, 415 .

 hhi nd9

Marketi ng Consul ti ng Servi ces

type: numeri c (byte)
 label : LABH
 range: [0, 1]
 uni que val ues: 2
 uni ts: 1
 mi ssi ng . : 4, 415/6, 898
 tabul ati on: Freq. Numeri c Label
 2, 454 0 No
 29 1 Yes
 4, 415 .

 hhi nd10

Publ ic Rel ati ons Agenci es

type: numeri c (byte)
 label : LABH
 range: [0, 1]
 uni que val ues: 2
 uni ts: 1
 mi ssi ng . : 4, 415/6, 898
 tabul ati on: Freq. Numeri c Label
 2, 470 0 No
 13 1 Yes
 Page 46

 hhi nd11 Broadcasti ng

type: numeri c (byte)
 label : LABH
 range: [0, 1]
 unique val ues: 2
 uni ts: 1
 mi ssi ng . : 4,415/6,898
 tabul ati on: Freq. Numeri c Label
 2,470 0 No
 13 1 Yes
 4,415 .

 hhi nd12 Fi nance

type: numeri c (byte)
 label : LABH
 range: [0, 1]
 unique val ues: 2
 uni ts: 1
 mi ssi ng . : 4,415/6,898
 tabul ati on: Freq. Numeri c Label
 2,387 0 No
 96 1 Yes
 4,415 .

 hhi nd13 Retail Trade

type: numeri c (byte)
 label : LABH
 range: [0, 1]
 unique val ues: 2
 uni ts: 1
 mi ssi ng . : 4,415/6,898
 tabul ati on: Freq. Numeri c Label
 2,252 0 No
 231 1 Yes
 4,415 .

 hhi nd14 Food and Beverage Stores

type: numeri c (byte)
 label : LABH
 range: [0, 1]
 unique val ues: 2
 uni ts: 1
 mi ssi ng . : 4,415/6,898
 tabul ati on: Freq. Numeri c Label
 2,366 0 No
 117 1 Yes
 4,415 .

hhi nd15

None Of These

type: numeric (byte)
 label: LABH

range: [0, 1]
 unique values: 2

units: 1
 missing: 4,415/6,898

tabulation:	Freq.	Numerical	Label
	726	0	No
	1,757	1	Yes
	4,415	.	

i nd1

Industry (tight scale) in current or main job

type: numeric (byte)
 label: IND1

range: [-2, 21]
 unique values: 23

units: 1
 missing: 4,415/6,898

examples: 7 Retail Trade
 .
 .

ppcm0062

All together, how many jobs do you have?

type: numeric (byte)
 label: PPCM0062

range: [-2, 4]
 unique values: 6

units: 1
 missing: 4,415/6,898

tabulation:	Freq.	Numerical	Label
	1,056	-2	Not asked
	8	-1	Refused
	1,154	1	One
	202	2	Two
	36	3	Three
	27	4	Four or more
	4,415	.	

pphi 0001

Q0: What language do you usually speak at home?

type: numeric (byte)
 label: PPHI 0001

range: [1, 6]
 unique values: 6

units: 1
 missing: 6,627/6,898

tabulation:	Freq.	Numerical	Label
	7	1	Only Spanish
	28	2	More Spanish than English
	73	3	Both Spanish and English equally
	84	4	More English than Spanish

77 EIWA Codebook.txt
2 5 Only English
6,627 6 Neither Spanish nor English
.
