ICPSR | INTER-UNIVERSITY CONSORTIUM FOR POLITICAL AND SOCIAL RESEARCH

ICPSR 30943

American Housing Survey, 2009: New Orleans Data

United States Department of Commerce. Bureau of the Census

Journey to Work Record Codebook

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ICPSR PROCESSING NOTES FOR #30943

American Housing Survey, 2009: New Orleans Data

Part 2: Journey to Work Record

1) **Dataset Merging: CONTROL** is a 12-digit variable unique to each housing unit in the New Orleans survey data. This variable is the control code for the housing unit. Please see the "Sample status, weights, interview status" section within Original P.I. Documentation (AHS Codebook) for further information.

2) **Undocumented Code:** The variable **JDISTJ** contains an undocumented value of "4" which ICPSR has labeled "UNDOCUMENTED CODE." No information was provided.

3) **Stata Limitations:** Due to Stata limitations, the character variables **AMPM**, **HJOB**, **JDISTJ**, **JPASS**, **JTIMEJ**, **JTRAN**, **JVEHCL**, **JWHDY**, **JWHHRB**, **JWHHRW**, **JWTIME**, **SMSA**, **VEHCL**, **WHDY**, **WHOME**, and **WTIME** do not contain value labels within the Stata file.

4) **Documentation Discrepancies:**

   a) The value labels for the variables **JTRAN**, **JVEHCL**, **JPASS**, **JTIMEJ**, **JDISTJ**, **JWTIME**, **JWHHRW**, **JWHHRB**, and **JWHDY** are reversed between the data and the Original P.I. Documentation (AHS Codebook). Please refer to Appendix D in the AHS Codebook for further information.

   b) Many variables, such as **ODIN**, **PMSA**, **COUNTY**, **BEDX**, and **HALB**, are mentioned in the Original P.I. Documentation (AHS Codebook) but are not present in the data.

5) **Additional Information:** For additional information about the American Housing Survey Series, including comparison charts, help guides, and more please refer the HUD USER Web site and the United States Census Bureau Web site.

ICPSR 30943

American Housing Survey, 2009: New Orleans Data

Variable Description and Frequencies

Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.

Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

Journey to Work Record

SMSA: 1980 design PMSA code

1980 design SMSA code used to uniquely identify each MSA [Note:] 9999 code not present in MSA files. Codes 9991-9993 are used for a few cases in 1995N and 1999N, where rare combinations of SMSA and METRO prevent us showing exact metro codes. See http://www.census.gov/hhes/www/housing/ahs/metrodates.html for a list of which metropolitan areas are included in each metropolitan survey. As a supplement to the national survey, the 1995, 1999, and 2003 National data include extra cases to allow separate analyses of 6 areas: Chicago (0620, 1600, 3965, 9991), Detroit (2160), Los Angeles (4480), New York (5380, 5600, 9992), Northern New Jersey (0875, 3640, 5015, 5190, 5640, 8480, 9993), and Philadelphia (6160). All cases within these 18 MSA codes are covered, except Joliet City outside Chicago, and non-urbanized

Value	Label	Unweighted Frequency	%
5560	New Orleans, LA	2892	100.0 %
	Total	**2,892**	**100%**

Based upon 2,892 valid cases out of 2,892 total cases.

Location: 1-4 (width: 4; decimal: 0)
Variable Type: character

PERSON: Line number of person

Line number of person [Note:] In 1998, in PERSON module. The householder is not necessarily the first member listed for the household or even the person with the lowest PLINE value. The householder is determined through the REL variable. REL values of 1 or 2 identify the householder. If using single file version of AHS, this variable becomes: PERSON1-PERSON16

Value	Label	Unweighted Frequency	%
1	-	1532	53.0 %
2	-	943	32.6 %
3	-	227	7.8 %
4	-	98	3.4 %
5	-	43	1.5 %
6	-	30	1.0 %
7	-	11	0.4 %
8	-	4	0.1 %
9	-	2	0.1 %
11	-	2	0.1 %
	Total	**2,892**	**100%**

Based upon 2,892 valid cases out of 2,892 total cases.

- Mean: 1.74
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 11.00
- Standard Deviation: 1.10

Location: 5-6 (width: 2; decimal: 0)

Variable Type: numeric

PASS: # of passengers in carpool

How many people, including you usually ride in the vehicle? [Note:] If using single file version of AHS, this variable becomes: PASS1-PASS16

Value	Label	Unweighted Frequency	%
2	-	215	7.4 %
3	-	47	1.6 %
4	-	19	0.7 %
5	-	6	0.2 %
6	-	2	0.1 %
7	-	2	0.1 %
13	-	3	0.1 %
15	-	1	0.0 %
	Missing Data		
.	-	2597	89.8 %
	Total	**2,892**	**100%**

Based upon 295 valid cases out of 2,892 total cases.

- Mean: 2.57
- Median: 2.00
- Mode: 2.00
- Minimum: 2.00
- Maximum: 15.00
- Standard Deviation: 1.54

Location: 7-8 (width: 2; decimal: 0)
Variable Type: numeric

TRAN: Method of transportation to work

How did you usually get to work last week? (If a person uses different means of transportation on different days...) Which did you use most often? (If a person uses more than one means of transportation on the same day...) Which covered the longest distance? PLEASE NOTE - Because of conflicts with system reserved words in FERRET, this item is known as TRAN_ in the FERRET system. [Note:] If using single file version of AHS, this variable becomes: TRAN1-TRAN16

Value	Label	Unweighted Frequency	%
1	Car	1679	58.1 %
2	Truck	793	27.4 %
3	Van	127	4.4 %
4	Bus or Streetcar	60	2.1 %
5	Subway or elevated	1	0.0 %
6	Railroad	1	0.0 %
7	Taxicab	3	0.1 %
8	Motorcycle	9	0.3 %

Value	Label	Unweighted Frequency	%
9	Bicycle	34	1.2 %
10	Other vehicle	30	1.0 %
11	Walked only	61	2.1 %
12	Works at home	94	3.3 %
	Total	**2,892**	**100%**

Based upon 2,892 valid cases out of 2,892 total cases.

- Minimum: 1.00
- Maximum: 12.00

Location: 9-10 (width: 2; decimal: 0)
Variable Type: numeric

TIMEJ: Length of trip to work

How many minutes did it usually take you to get to work? [Note:] If using single file version of AHS, this variable becomes: TIMEJ1-TIMEJ16

Value	Label	Unweighted Frequency	%
0	-	1	0.0 %
1	-	21	0.7 %
2	-	44	1.5 %
3	-	35	1.2 %
4	-	12	0.4 %
5	-	214	7.4 %
6	-	15	0.5 %
7	-	36	1.2 %
8	-	29	1.0 %
9	-	3	0.1 %
10	-	402	13.9 %
11	-	2	0.1 %
12	-	29	1.0 %
13	-	3	0.1 %
14	-	2	0.1 %
15	-	528	18.3 %
16	-	6	0.2 %
17	-	7	0.2 %
18	-	3	0.1 %
20	-	467	16.1 %
22	-	2	0.1 %
23	-	5	0.2 %
24	-	1	0.0 %

Value	Label	Unweighted Frequency	%
25	-	150	5.2 %
30	-	349	12.1 %
32	-	1	0.0 %
35	-	52	1.8 %
37	-	1	0.0 %
40	-	69	2.4 %
43	-	1	0.0 %
45	-	130	4.5 %
50	-	19	0.7 %
55	-	4	0.1 %
60	-	86	3.0 %
70	-	4	0.1 %
75	-	6	0.2 %
76	-	1	0.0 %
80	-	4	0.1 %
90	-	23	0.8 %
100	-	1	0.0 %
105	-	2	0.1 %
120	-	22	0.8 %
150	-	1	0.0 %
180	-	3	0.1 %
200	-	1	0.0 %
210	-	1	0.0 %
996	-	94	3.3 %
	Total	**2,892**	**100%**

Based upon 2,892 valid cases out of 2,892 total cases.

- Mean: 53.96
- Median: 20.00
- Mode: 15.00
- Minimum: 0.00
- Maximum: 996.00
- Standard Deviation: 173.71

Location: 11-13 (width: 3; decimal: 0)
Variable Type: numeric

DISTJ: # of miles traveled to work

How many miles was your trip to work? (ENTER 0 IF LESS THAN 1 MILE) [Note:] If using single file version of AHS, this variable becomes: DISTJ1-DISTJ16

Value	Label	Unweighted Frequency	%
0	-	87	3.0 %
1	-	115	4.0 %
2	-	156	5.4 %
3	-	200	6.9 %
4	-	123	4.3 %
5	-	302	10.4 %
6	-	123	4.3 %
7	-	98	3.4 %
8	-	95	3.3 %
9	-	44	1.5 %
10	-	322	11.1 %
11	-	28	1.0 %
12	-	105	3.6 %
13	-	39	1.3 %
14	-	21	0.7 %
15	-	218	7.5 %
16	-	19	0.7 %
17	-	20	0.7 %
18	-	26	0.9 %
19	-	2	0.1 %
20	-	178	6.2 %
21	-	6	0.2 %
22	-	10	0.3 %
23	-	9	0.3 %
24	-	11	0.4 %
25	-	84	2.9 %
26	-	9	0.3 %
27	-	2	0.1 %
28	-	10	0.3 %
29	-	3	0.1 %
30	-	83	2.9 %
31	-	3	0.1 %
32	-	4	0.1 %
33	-	5	0.2 %
34	-	2	0.1 %
35	-	43	1.5 %
36	-	5	0.2 %
37	-	2	0.1 %
39	-	2	0.1 %

Value	Label	Unweighted Frequency	%
40	-	51	1.8 %
42	-	5	0.2 %
43	-	1	0.0 %
45	-	17	0.6 %
47	-	1	0.0 %
48	-	2	0.1 %
49	-	1	0.0 %
50	-	23	0.8 %
51	-	2	0.1 %
52	-	1	0.0 %
54	-	2	0.1 %
	Total	**2,892**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 2,892 valid cases out of 2,892 total cases.

- Mean: 45.53
- Median: 10.00
- Mode: 10.00
- Minimum: 0.00
- Maximum: 996.00
- Standard Deviation: 174.87

Location: 14-16 (width: 3; decimal: 0)
Variable Type: numeric

WHHRW: # hours worked at home (wage & salary)

Last week, how many hours did this person work at home on a wage or salary job? [Note:] If using single file version of AHS, this variable becomes: WHHRW1-WHHRW16

Value	Label	Unweighted Frequency	%
1	-	30	1.0 %
2	-	29	1.0 %
3	-	22	0.8 %
4	-	19	0.7 %
5	-	33	1.1 %
6	-	16	0.6 %
7	-	7	0.2 %
8	-	12	0.4 %
9	-	1	0.0 %
10	-	36	1.2 %
11	-	1	0.0 %

Value	Label	Unweighted Frequency	%
12	-	7	0.2 %
14	-	2	0.1 %
15	-	18	0.6 %
16	-	4	0.1 %
18	-	1	0.0 %
20	-	26	0.9 %
23	-	1	0.0 %
25	-	6	0.2 %
27	-	1	0.0 %
30	-	10	0.3 %
35	-	4	0.1 %
36	-	1	0.0 %
40	-	13	0.4 %
45	-	2	0.1 %
48	-	1	0.0 %
50	-	7	0.2 %
55	-	1	0.0 %
60	-	2	0.1 %
65	-	1	0.0 %
	Missing Data		
.	-	2578	89.1 %
	Total	**2,892**	**100%**

Based upon 314 valid cases out of 2,892 total cases.

- Mean: 12.50
- Median: 8.00
- Mode: 10.00
- Minimum: 1.00
- Maximum: 65.00
- Standard Deviation: 13.19

Location: 17-18 (width: 2; decimal: 0)
Variable Type: numeric

WHHRB: # hours worked at home (self-employed)

Last week, how many hours did this person work at home as a self-employed person or contract worker or business owner? [Note:] If using single file version of AHS, this variable becomes: WHHRB1-WHHRB16

Value	Label	Unweighted Frequency	%
0	-	2230	77.1 %
1	-	29	1.0 %
2	-	348	12.0 %

Value	Label	Unweighted Frequency	%
3	-	9	0.3 %
4	-	7	0.2 %
5	-	25	0.9 %
6	-	4	0.1 %
7	-	5	0.2 %
8	-	11	0.4 %
9	-	1	0.0 %
10	-	23	0.8 %
12	-	8	0.3 %
14	-	2	0.1 %
15	-	13	0.4 %
16	-	2	0.1 %
18	-	2	0.1 %
20	-	32	1.1 %
22	-	1	0.0 %
24	-	1	0.0 %
25	-	8	0.3 %
28	-	2	0.1 %
30	-	20	0.7 %
32	-	1	0.0 %
35	-	3	0.1 %
40	-	34	1.2 %
42	-	2	0.1 %
45	-	3	0.1 %
50	-	17	0.6 %
55	-	1	0.0 %
56	-	1	0.0 %
60	-	3	0.1 %
70	-	4	0.1 %
	Missing Data		
.	-	40	1.4 %
	Total	**2,892**	**100%**

Based upon 2,852 valid cases out of 2,892 total cases.

- Mean: 2.23
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 70.00
- Standard Deviation: 8.02

Location: 19-20 (width: 2; decimal: 0)
Variable Type: numeric

AMPM: Time usually leave for work - am or pm

What time did you usually leave for work? Was that A.M or P.M.? [Note:] If using single file version of AHS, this variable becomes: AMPM1-AMPM16

Value	Label	Unweighted Frequency	%
	Not reported	2	0.1 %
1	AM	2397	82.9 %
2	PM	298	10.3 %
B	Not applicable	94	3.3 %
D	Don't Know	78	2.7 %
R	Refused	23	0.8 %
	Total	**2,892**	**100%**

Based upon 2,892 valid cases out of 2,892 total cases.

Location: 21-21 (width: 1; decimal: 0)
Variable Type: character

HJOB: Reports to work at same place each day

Did you usually report to the same location to begin work each day? [Note:] If using single file version of AHS, this variable becomes: HJOB1-HJOB16

Value	Label	Unweighted Frequency	%
	Not reported	0	0.0 %
1	Yes	2618	90.5 %
2	No	261	9.0 %
B	Not applicable	0	0.0 %
D	Don't Know	9	0.3 %
R	Refused	4	0.1 %
	Total	**2,892**	**100%**

Based upon 2,892 valid cases out of 2,892 total cases.

Location: 22-22 (width: 1; decimal: 0)
Variable Type: character

VEHCL: Drive to work alone or with others

Did you drive alone or go with others? [Note:] If using single file version of AHS, this variable becomes: VEHCL1-VEHCL16

Value	Label	Unweighted Frequency	%
1	Alone	2313	80.0 %
2	Go with others	295	10.2 %

Value	Label	Unweighted Frequency	%
B	Not applicable	284	9.8 %
	Total	**2,892**	**100%**

Based upon 2,892 valid cases out of 2,892 total cases.

Location: 23-23 (width: 1; decimal: 0)
Variable Type: character

WHDY: # of days worked at home

How many separate days last week did this person work at home instead of traveling to work? [Note:] If using single file version of AHS, this variable becomes: WHYDY1-WHYDY16

Value	Label	Unweighted Frequency	%
	Not reported	1	0.0 %
0	-	179	6.2 %
1	-	34	1.2 %
2	-	36	1.2 %
3	-	17	0.6 %
4	-	11	0.4 %
5	-	38	1.3 %
6	-	5	0.2 %
7	-	12	0.4 %
B	Not applicable	2553	88.3 %
D	Don't Know	6	0.2 %
R	Refused	0	0.0 %
	Total	**2,892**	**100%**

Based upon 2,892 valid cases out of 2,892 total cases.

Location: 24-24 (width: 1; decimal: 0)
Variable Type: character

WHOME: Work at home for employer

Last week, did this person do any of the regularly scheduled work for the employer at home? [Note:] If using single file version of AHS, this variable becomes: WHOME1-WHOME16

Value	Label	Unweighted Frequency	%
	Not reported	2	0.1 %
1	Yes	339	11.7 %
2	No	2530	87.5 %
D	Don't Know	13	0.4 %
R	Refused	8	0.3 %
	Total	**2,892**	**100%**

Based upon 2,892 valid cases out of 2,892 total cases.

Location: 25-25 (width: 1; decimal: 0)
Variable Type: character

WTIME: Time usually leave for work

What time did you usually leave for work? Was that A.M or P.M.? [Note:] If using single file version of AHS, this variable becomes: WTIME1-WTIME16

Value	Label	Unweighted Frequency	%
	Not reported	1	0.0 %
0100	-	24	0.8 %
0101	-	1	0.0 %
0106	-	2	0.1 %
0110	-	1	0.0 %
0112	-	1	0.0 %
0115	-	2	0.1 %
0120	-	5	0.2 %
0130	-	14	0.5 %
0135	-	1	0.0 %
0145	-	5	0.2 %
0150	-	1	0.0 %
0200	-	23	0.8 %
0215	-	4	0.1 %
0220	-	1	0.0 %
0230	-	14	0.5 %
0240	-	1	0.0 %
0245	-	5	0.2 %
0259	-	1	0.0 %
0300	-	43	1.5 %
0309	-	1	0.0 %
0314	-	1	0.0 %
0330	-	33	1.1 %
0345	-	1	0.0 %
0400	-	62	2.1 %
0410	-	1	0.0 %
0415	-	9	0.3 %
0420	-	1	0.0 %
0425	-	1	0.0 %
0430	-	43	1.5 %
0440	-	1	0.0 %
0445	-	12	0.4 %

Value	Label	Unweighted Frequency	%
0500	-	105	3.6 %
0505	-	1	0.0 %
0510	-	1	0.0 %
0515	-	12	0.4 %
0520	-	5	0.2 %
0530	-	103	3.6 %
0535	-	2	0.1 %
0540	-	7	0.2 %
0545	-	20	0.7 %
0550	-	4	0.1 %
0600	-	200	6.9 %
0601	-	1	0.0 %
0610	-	2	0.1 %
0615	-	33	1.1 %
0620	-	15	0.5 %
0625	-	2	0.1 %
0630	-	211	7.3 %
0635	-	2	0.1 %
	Total	**2,892**	**100%**

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Based upon 2,892 valid cases out of 2,892 total cases.

Location: 26-29 (width: 4; decimal: 0)
Variable Type: character

JTRAN: Edit flag for TRAN

Edit flag for TRAN

Value	Label	Unweighted Frequency	%
	Not reported	2884	99.7 %
0	No change	0	0.0 %
1	Changed by hot deck	0	0.0 %
2	Other edit change	8	0.3 %
	Total	**2,892**	**100%**

Based upon 2,892 valid cases out of 2,892 total cases.

Location: 30-30 (width: 1; decimal: 0)
Variable Type: character

JVEHCL: Edit flag for VEHCL

Edit flag for VEHCL

Value	Label	Unweighted Frequency	%
	Not reported	2886	99.8 %
0	No change	0	0.0 %
1	Changed by hot deck	6	0.2 %
2	Other edit change	0	0.0 %
	Total	**2,892**	**100%**

Based upon 2,892 valid cases out of 2,892 total cases.

Location: 31-31 (width: 1; decimal: 0)
Variable Type: character

JPASS: Edit flag for PASS

Edit flag for PASS

Value	Label	Unweighted Frequency	%
	Not reported	2890	99.9 %
0	No change	0	0.0 %
1	Changed by hot deck	0	0.0 %
2	Other edit change	2	0.1 %
	Total	**2,892**	**100%**

Based upon 2,892 valid cases out of 2,892 total cases.

Location: 32-32 (width: 1; decimal: 0)
Variable Type: character

JTIMEJ: Edit flag for TIMEJ

Edit flag for TIMEJ

Value	Label	Unweighted Frequency	%
	Not reported	2673	92.4 %
0	No change	0	0.0 %
1	Changed by hot deck	94	3.3 %
2	Other edit change	125	4.3 %
	Total	**2,892**	**100%**

Based upon 2,892 valid cases out of 2,892 total cases.

Location: 33-33 (width: 1; decimal: 0)
Variable Type: character

JDISTJ: Edit flag for DISTJ

Edit flag for DISTJ

Value	Label	Unweighted Frequency	%
	Not reported	2491	86.1 %
0	No change	0	0.0 %
1	Changed by hot deck	161	5.6 %
2	Other edit change	233	8.1 %
4	UNDOCUMENTED CODE	7	0.2 %
	Total	**2,892**	**100%**

Based upon 2,892 valid cases out of 2,892 total cases.

Location: 34-34 (width: 1; decimal: 0)
Variable Type: character

JWTIME: Edit flag for WTIME

Edit flag for WTIME

Value	Label	Unweighted Frequency	%
	Not reported	2890	99.9 %
0	No change	0	0.0 %
1	Changed by hot deck	2	0.1 %
2	Other edit change	0	0.0 %
	Total	**2,892**	**100%**

Based upon 2,892 valid cases out of 2,892 total cases.

Location: 35-35 (width: 1; decimal: 0)
Variable Type: character

JWHHRW: Edit flag for WHHRW

Edit flag for WHHRW

Value	Label	Unweighted Frequency	%
	Not reported	2887	99.8 %
0	No change	0	0.0 %
1	Changed by hot deck	5	0.2 %
2	Other edit change	0	0.0 %
	Total	**2,892**	**100%**

Based upon 2,892 valid cases out of 2,892 total cases.

Location: 36-36 (width: 1; decimal: 0)
Variable Type: character

JWHHRB: Edit flag for WHHRB

Edit flag for WHHRB

Value	Label	Unweighted Frequency	%
	Not reported	2887	99.8 %
0	No change	0	0.0 %
1	Changed by hot deck	5	0.2 %
2	Other edit change	0	0.0 %
	Total	**2,892**	**100%**

Based upon 2,892 valid cases out of 2,892 total cases.

Location: 37-37 (width: 1; decimal: 0)
Variable Type: character

JWHDY: Edit flag for WHDY

Edit flag for WHDY

Value	Label	Unweighted Frequency	%
	Not reported	2892	100.0 %
0	No change	0	0.0 %
1	Changed by hot deck	0	0.0 %
2	Other edit change	0	0.0 %
	Total	**2,892**	**100%**

Based upon 2,892 valid cases out of 2,892 total cases.

Location: 38-38 (width: 1; decimal: 0)
Variable Type: character

CONTROL: Control number

This is the scrambled control number from the masterfile. It is used to preserve confidentiality and to enable longitudinal matches to earlier files. [Note:] The ratio verification module, ratiov, was not present in the 2007 sample.

Value	Label	Unweighted Frequency	%
000000000001	-	2	0.1 %
000000000007	-	1	0.0 %
000000000010	-	2	0.1 %
000000000017	-	1	0.0 %
000000000019	-	1	0.0 %
000000000023	-	1	0.0 %
000000000026	-	1	0.0 %
000000000028	-	2	0.1 %
000000000030	-	1	0.0 %
000000000031	-	1	0.0 %
000000000036	-	2	0.1 %
000000000037	-	1	0.0 %

Value	Label	Unweighted Frequency	%
000000000038	-	1	0.0 %
000000000040	-	1	0.0 %
000000000041	-	2	0.1 %
000000000044	-	3	0.1 %
000000000045	-	2	0.1 %
000000000046	-	2	0.1 %
000000000047	-	1	0.0 %
000000000048	-	2	0.1 %
000000000051	-	1	0.0 %
000000000052	-	2	0.1 %
000000000053	-	1	0.0 %
000000000055	-	2	0.1 %
000000000056	-	2	0.1 %
000000000057	-	1	0.0 %
000000000058	-	2	0.1 %
000000000061	-	2	0.1 %
000000000065	-	2	0.1 %
000000000066	-	2	0.1 %
000000000067	-	1	0.0 %
000000000068	-	1	0.0 %
000000000070	-	2	0.1 %
000000000071	-	2	0.1 %
000000000072	-	1	0.0 %
000000000074	-	2	0.1 %
000000000079	-	2	0.1 %
000000000080	-	1	0.0 %
000000000081	-	2	0.1 %
000000000083	-	2	0.1 %
000000000089	-	2	0.1 %
000000000090	-	2	0.1 %
000000000094	-	3	0.1 %
000000000095	-	1	0.0 %
000000000103	-	2	0.1 %
000000000105	-	1	0.0 %
000000000106	-	1	0.0 %
000000000108	-	1	0.0 %
000000000109	-	2	0.1 %
000000000111	-	1	0.0 %
	Total	**2,892**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 2,892 valid cases out of 2,892 total cases.

Location: 39-50 (width: 12; decimal: 0)
Variable Type: character