

User Extract cps_00009.dat

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§ 1. Document Description

Citation

Title Statement	
Title:	Codebook for an IPUMS-CPS Data Extract
Subtitle:	DDI 2.5 metadata describing the extract file 'cps_00009.dat'
Identification Number:	ddi2-987fd480-49c9-0138-d463-0242ac180002-cps_00009.dat-cps.ipums.org
Responsibility Statement	
Authoring Entity:	IPUMS
Affiliation:	University of Minnesota
Production Statement	
Producer:	IPUMS
Affiliation:	University of Minnesota
Role:	Documentation
Date of Production:	April 24, 2022
Place of Production:	IPUMS, 50 Willey Hall, 225 - 19th Avenue South, Minneapolis, MN 55455
Distribution Statement	
Contact Persons:	IPUMS
Affiliation:	University of Minnesota
URI:	https://ipums.org

§ 2. Study Description

Citation

Title Statement	
Title:	User Extract cps_00009.dat
Responsibility Statement	
Authoring Entity:	IPUMS
Affiliation:	University of Minnesota
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Distribution Statement	
Contact Persons:	IPUMS
Affiliation:	University of Minnesota
URI:	https://ipums.org
Version Statement	
Date:	2022-04-24

Study Scope

Subject Information	
Topic Classification:	Geographic Variables -- HOUSEHOLD
	Demographics Variables -- PERSON
	Family Interrelationships Variables -- PERSON
	Work Variables -- PERSON
	Education Variables -- PERSON
	Disability Variables -- PERSON
	Work Variables -- PERSON
	Income Variables -- PERSON
Summary Data Description	
Time Period:	2021-03
Country:	United States
Notes	
Note:	Additional notes on a sample that is part of this study: IPUMS-CPS, March 2021 Density of the full data file: 0.01% Density of this extract: 0.0%

Data Access - Use Statement

Confidentiality Declaration	
None	
Contact Persons:	IPUMS-CPS
Affiliation:	IPUMS
URI:	http://cps.ipums.org/
Citation Requirement	
<p>Publications and research reports based on the IPUMS-CPS database must cite it appropriately. The citation should include the following:</p> <p>Sarah Flood, Miriam King, Renae Rodgers, Steven Ruggles, J. Robert Warren and Michael Westberry. Integrated Public Use Microdata Series, Current Population Survey: Version 9.0 [dataset]. Minneapolis, MN: IPUMS, 2021. https://doi.org/10.18128/D030.V9.0</p> <p>The licensing agreement for use of IPUMS-CPS data requires that users supply us with the title and full citation for any publications, research reports, or educational materials making use of the data or documentation. Please add your citation to the IPUMS bibliography: http://bibliography.ipums.org/</p>	
Conditions	
<p>Users of IPUMS-CPS data must agree to abide by the conditions of use. A user's license is valid for one year and may be renewed. Users must agree to the following conditions:</p> <p>(1) No fees may be charged for use or distribution of the data. All persons are granted a limited license to use these data, but you may not charge a fee for the data if you distribute it to others.</p> <p>(2) Cite IPUMS appropriately. For information on proper citation, refer to the citation requirement section of this DDI document.</p> <p>(3) Tell us about any work you do using the IPUMS. Publications, research reports, or presentations making use of IPUMS-CPS should be added to our Bibliography. Continued funding for the IPUMS depends on our ability to show our sponsor agencies that researchers are using the data for productive purposes.</p>	

(4) Use it for GOOD -- never for EVIL.

Disclaimer

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

Study Notes

Notes	
Note:	This extract is a revision of the user's previous extract, ID 10277775.

§ 3. File Description

File

File Name:	cps_00009.dat
Contents of Files:	Microdata records
Type:	rectangular
File Type:	ISO-8859-1 data file
Data Format:	fixed length fields
Place of File Production:	IPUMS, 50 Willey Hall, 225 - 19th Avenue South, Minneapolis, MN 55455

§ 4. Variable Description

Jump to Variable

1.

[REGION](#) (Region and division)
2.

[METRO](#) (Metropolitan central city status)
3.

[AGE](#) (Age)
4.

[SEX](#) (Sex)
5.

[RACE](#) (Race)
6.

[MARST](#) (Marital status)
7.

[POPSTAT](#) (Adult civilian, armed forces, or child)
8.

[FAMSIZE](#) (Number of own family members in hh)
9.

[NCHLT5](#) (Number of own children under age 5 in hh)
10.

[LABFORCE](#) (Labor force status)
11.

[EDUC](#) (Educational attainment recode)
12.

[DIFFANY](#) (Any difficulty)
13.

[WKSWORK1](#) (Weeks worked last year)
14.

[UHRSWORKLY](#) (Usual hours worked per week (last yr))
15.

[FTOTVAL](#) (Total family income)
16.

[INCWAGE](#) (Wage and salary income)

Variable: "REGION"

Name:	REGION
Label:	Region and division
Variable Text:	<div>REGION identifies the region and division where the housing unit was located. Unless otherwise noted in the comparability discussion, states are recoded into the following 1990 regional and divisional classification system:</div> <div><div>1. Northeast Region</div><div>New England Division: Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont</div><div>Middle Atlantic Division: New Jersey, New York, Pennsylvania</div><div>2. Midwest (formerly North Central) Region</div><div>East North Central Division: Illinois, Indiana, Michigan, Ohio, Wisconsin</div><div>West North Central Division: Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota</div><div>3. South Region</div><div>South Atlantic Division: Delaware, District of Columbia, Florida, Georgia, Maryland, North Carolina, South Carolina, Virginia, West Virginia</div><div>East South Central Division: Alabama, Kentucky, Mississippi, Tennessee</div><div>West South Central Division: Arkansas, Louisiana , Oklahoma, Texas</div><div>4. West Region</div><div>Mountain Division: Arizona, Colorado, Idaho, Montana, Nevada, New Mexico, Utah, Wyoming</div><div>Pacific Division: Alaska, California, Hawaii, Oregon, Washington</div></div>

Concept:	Geographic Variables -- HOUSEHOLD
Start Position:	1
End Position:	2
Width:	2
Variable Format:	numeric
Implied Decimal Places:	0

Categories																							
<table><tr><th>Value</th><th>Label</th></tr><tr><td>11</td><td>New England Division</td></tr><tr><td>12</td><td>Middle Atlantic Division</td></tr><tr><td>21</td><td>East North Central Division</td></tr><tr><td>22</td><td>West North Central Division</td></tr><tr><td>31</td><td>South Atlantic Division</td></tr><tr><td>32</td><td>East South Central Division</td></tr><tr><td>33</td><td>West South Central Division</td></tr><tr><td>41</td><td>Mountain Division</td></tr><tr><td>42</td><td>Pacific Division</td></tr><tr><td>97</td><td>State not identified</td></tr></table>		Value	Label	11	New England Division	12	Middle Atlantic Division	21	East North Central Division	22	West North Central Division	31	South Atlantic Division	32	East South Central Division	33	West South Central Division	41	Mountain Division	42	Pacific Division	97	State not identified
Value	Label																						
11	New England Division																						
12	Middle Atlantic Division																						
21	East North Central Division																						
22	West North Central Division																						
31	South Atlantic Division																						
32	East South Central Division																						
33	West South Central Division																						
41	Mountain Division																						
42	Pacific Division																						
97	State not identified																						

Variable: "METRO"

Name:	METRO
Label:	Metropolitan central city status
Variable Text:	METRO indicates whether a household was located in a metropolitan area. For households within metropolitan areas, METRO specifies whether the housing unit was inside or outside the central city of the metropolitan area. Information on metropolitan status was added by the Census Bureau, rather than being directly collected from respondents.
Concept:	Geographic Variables -- HOUSEHOLD
Start Position:	3
End Position:	3
Width:	1
Variable Format:	numeric
Implied Decimal Places:	0

Categories											
<table><tr><th>Value</th><th>Label</th></tr><tr><td>0</td><td>Not identifiable</td></tr><tr><td>1</td><td>Not in metro area</td></tr><tr><td>2</td><td>Central city</td></tr><tr><td>3</td><td>Outside central city</td></tr></table>		Value	Label	0	Not identifiable	1	Not in metro area	2	Central city	3	Outside central city
Value	Label										
0	Not identifiable										
1	Not in metro area										
2	Central city										
3	Outside central city										

4	Central city status unknown
9	Missing/Unknown

Variable: "AGE"

Name:	AGE
Label:	Age
Variable Text:	Age gives each person's age at last birthday.
Concept:	Demographics Variables -- PERSON
Start Position:	4
End Position:	5
Width:	2
Variable Format:	numeric
Implied Decimal Places:	0

Categories

Value	Label
00	Under 1 year
01	1
02	2
03	3
04	4
05	5
06	6
07	7
08	8
09	9
10	10
11	11
12	12
13	13
14	14
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78	78
79	79
80	80
81	81
82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90 (90+, 1988-2002)
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99+

Variable: "SEX"

Name:	SEX
Label:	Sex
Variable Text:	SEX gives each person's sex.
Concept:	Demographics Variables -- PERSON
Start Position:	6

End Position:	6								
Width:	1								
Variable Format:	numeric								
Implied Decimal Places:	0								
Categories									
<table><tr><th>Value</th><th>Label</th></tr><tr><td>1</td><td>Male</td></tr><tr><td>2</td><td>Female</td></tr><tr><td>9</td><td>NIU</td></tr></table>		Value	Label	1	Male	2	Female	9	NIU
Value	Label								
1	Male								
2	Female								
9	NIU								

Variable: "RACE"

Name:	RACE																														
Label:	Race																														
Variable Text:	Racial categories in the CPS have been more consistent than racial categories in the census. Up through 2002, the number of race categories ranged from 3 (white, negro, and other) to 5 (white, black, American Indian/Eskimo/Aleut, Asian or Pacific Islander, and other). Beginning in 2003, respondents could report more than one race, and the number of codes rose to 21, and then up to 26 codes in 2013.																														
Concept:	Demographics Variables -- PERSON																														
Start Position:	7																														
End Position:	9																														
Width:	3																														
Variable Format:	numeric																														
Implied Decimal Places:	0																														
Categories																															
<table><tr><th>Value</th><th>Label</th></tr><tr><td>100</td><td>White</td></tr><tr><td>200</td><td>Black</td></tr><tr><td>300</td><td>American Indian/Aleut/Eskimo</td></tr><tr><td>650</td><td>Asian or Pacific Islander</td></tr><tr><td>651</td><td>Asian only</td></tr><tr><td>652</td><td>Hawaiian/Pacific Islander only</td></tr><tr><td>700</td><td>Other (single) race, n.e.c.</td></tr><tr><td>801</td><td>White-Black</td></tr><tr><td>802</td><td>White-American Indian</td></tr><tr><td>803</td><td>White-Asian</td></tr><tr><td>804</td><td>White-Hawaiian/Pacific Islander</td></tr><tr><td>805</td><td>Black-American Indian</td></tr><tr><td>806</td><td>Black-Asian</td></tr><tr><td>807</td><td>Black-Hawaiian/Pacific Islander</td></tr></table>		Value	Label	100	White	200	Black	300	American Indian/Aleut/Eskimo	650	Asian or Pacific Islander	651	Asian only	652	Hawaiian/Pacific Islander only	700	Other (single) race, n.e.c.	801	White-Black	802	White-American Indian	803	White-Asian	804	White-Hawaiian/Pacific Islander	805	Black-American Indian	806	Black-Asian	807	Black-Hawaiian/Pacific Islander
Value	Label																														
100	White																														
200	Black																														
300	American Indian/Aleut/Eskimo																														
650	Asian or Pacific Islander																														
651	Asian only																														
652	Hawaiian/Pacific Islander only																														
700	Other (single) race, n.e.c.																														
801	White-Black																														
802	White-American Indian																														
803	White-Asian																														
804	White-Hawaiian/Pacific Islander																														
805	Black-American Indian																														
806	Black-Asian																														
807	Black-Hawaiian/Pacific Islander																														

808	American Indian-Asian
809	Asian-Hawaiian/Pacific Islander
810	White-Black-American Indian
811	White-Black-Asian
812	White-American Indian-Asian
813	White-Asian-Hawaiian/Pacific Islander
814	White-Black-American Indian-Asian
815	American Indian-Hawaiian/Pacific Islander
816	White-Black--Hawaiian/Pacific Islander
817	White-American Indian-Hawaiian/Pacific Islander
818	Black-American Indian-Asian
819	White-American Indian-Asian-Hawaiian/Pacific Islander
820	Two or three races, unspecified
830	Four or five races, unspecified
999	Blank

Variable: "MARST"

Name:	MARST
Label:	Marital status
Variable Text:	MARST gives each person's current marital status, including whether the spouse was currently living in the same household.
Concept:	Demographics Variables -- PERSON
Start Position:	10
End Position:	10
Width:	1
Variable Format:	numeric
Implied Decimal Places:	0

Categories																			
<table><tr><th>Value</th><th>Label</th></tr><tr><td>1</td><td>Married, spouse present</td></tr><tr><td>2</td><td>Married, spouse absent</td></tr><tr><td>3</td><td>Separated</td></tr><tr><td>4</td><td>Divorced</td></tr><tr><td>5</td><td>Widowed</td></tr><tr><td>6</td><td>Never married/single</td></tr><tr><td>7</td><td>Widowed or Divorced</td></tr><tr><td>9</td><td>NIU</td></tr></table>		Value	Label	1	Married, spouse present	2	Married, spouse absent	3	Separated	4	Divorced	5	Widowed	6	Never married/single	7	Widowed or Divorced	9	NIU
Value	Label																		
1	Married, spouse present																		
2	Married, spouse absent																		
3	Separated																		
4	Divorced																		
5	Widowed																		
6	Never married/single																		
7	Widowed or Divorced																		
9	NIU																		

Variable: "POPSTAT"

Name:	POPSTAT
Label:	Adult civilian, armed forces, or child

Variable Text:	<p>POPSTAT reports the person's status in the population -- whether the person is an adult civilian, member of the U. S. armed forces, or a child.</p> <p>The CPS is, in large part, a labor market survey, and is used to measure unemployment among the civilian labor force. (The U.S. unemployment rate reported by the Bureau of Labor Statistics excludes members of the armed forces.) Children (for ASEC samples under age 14 through 1979 and under age 15 beginning in 1980; for non-ASEC samples under 14 through February, 1989 and under 15 beginning March 1989) were not asked questions pertaining to economic activity. Members of the armed forces were asked only a small number of questions relating to demographic facts, migration, and income during the previous calendar year. POPSTAT provides a useful "filter" variable for excluding persons who had no responses for many of the survey questions. If children and/or members of the armed forces were excluded from the universe of a particular question, they appear only in the "not in universe" category of a variable.</p>								
Concept:	Demographics Variables -- PERSON								
Start Position:	11								
End Position:	11								
Width:	1								
Variable Format:	numeric								
Implied Decimal Places:	0								
Categories									
<table><tr><th>Value</th><th>Label</th></tr><tr><td>1</td><td>Adult civilian</td></tr><tr><td>2</td><td>Armed Forces</td></tr><tr><td>3</td><td>Child</td></tr></table>		Value	Label	1	Adult civilian	2	Armed Forces	3	Child
Value	Label								
1	Adult civilian								
2	Armed Forces								
3	Child								

Variable: "FAMSIZE"

Name:	FAMSIZE						
Label:	Number of own family members in hh						
Variable Text:	<p>FAMSIZE counts the number of own family members residing with each individual, including the person her/himself. Persons not living with others related to them by blood, marriage, or adoption are coded 1.</p> <p>Note that FAMSIZE is an IPUMS-derived variable using IPUMS-derived family interrelationships, which will not necessarily correspond to the Census Bureau's family definitions. See FTYPE, FAMKIND, and FAMREL for variables that correspond to Census family units. IPUMS does not currently offer a corresponding variable for the size of the Census family unit, but variables necessitating this information such as POVERTY already take the Census family unit size into account.</p> <p>An Introduction to the Family Interrelationship Variables can be found on IPUMS-USA. On this page you'll find information on how IPUMS family interrelationship variables are constructed, common uses of these variables, and specific examples of how these variables can be used efficiently.</p>						
Concept:	Family Interrelationships Variables -- PERSON						
Start Position:	12						
End Position:	13						
Width:	2						
Variable Format:	numeric						
Implied Decimal Places:	0						
Categories							
<table><tr><th>Value</th><th>Label</th></tr><tr><td>00</td><td>Missing</td></tr><tr><td>01</td><td>1 family member present</td></tr></table>		Value	Label	00	Missing	01	1 family member present
Value	Label						
00	Missing						
01	1 family member present						

02	2 family members present
03	3 family members present
04	4 family members present
05	5 family members present
06	6 family members present
07	7 family members present
08	8 family members present
09	9 family members present
10	10 family members present
11	11 family members present
12	12 family members present
13	13 family members present
14	14 family members present
15	15 family members present
16	16 family members present
17	17 family members present
18	18 family members present
19	19 family members present
20	20 family members present
21	21 family members present
22	22 family members present
23	23 family members present
24	24 family members present
25	25 family members present
26	26 family members present
27	27 family members present
28	28 family members present
29	29 family members present

Variable: "NCHLT5"

Name:	NCHLT5
Label:	Number of own children under age 5 in hh
Variable Text:	<p>NCHLT5 counts the number of own children age 4 and under residing with each individual. NCHLT5 includes step-children and adopted children as well as biological children. Persons with no children under 5 present are coded 0.</p> <p>Note that NCHLT5 is an IPUMS-derived variable using IPUMS-derived family interrelationships. Thus NCHLT5 may differ from any family information that comes from just the Census family definitions. See for example FTYPE, FAMKIND, and FAMREL for more on Census family units.</p>
Concept:	Family Interrelationships Variables -- PERSON
Start Position:	14
End Position:	14
Width:	1
Variable Format:	numeric

Implied Decimal Places:	0																						
Categories																							
<table><tr><th>Value</th><th>Label</th></tr><tr><td>0</td><td>No children under age 5</td></tr><tr><td>1</td><td>1 child under age 5</td></tr><tr><td>2</td><td>2</td></tr><tr><td>3</td><td>3</td></tr><tr><td>4</td><td>4</td></tr><tr><td>5</td><td>5</td></tr><tr><td>6</td><td>6</td></tr><tr><td>7</td><td>7</td></tr><tr><td>8</td><td>8</td></tr><tr><td>9</td><td>9+</td></tr></table>		Value	Label	0	No children under age 5	1	1 child under age 5	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9+
Value	Label																						
0	No children under age 5																						
1	1 child under age 5																						
2	2																						
3	3																						
4	4																						
5	5																						
6	6																						
7	7																						
8	8																						
9	9+																						

Variable: "LABFORCE"

Name:	LABFORCE								
Label:	Labor force status								
Variable Text:	<p>LABFORCE is a dichotomous variable indicating whether the respondent participated in the labor force during the preceding week. See EMPSTAT for a more detailed employment status variable. Those coded as "yes" in LABFORCE were either: were at work; held a job but were temporarily absent from work due to factors like vacation or illness; were seeking work; or were temporarily laid off from a job during the reference period.</p> <p>Because the CPS is designed to measure unemployment in the civilian population, the original dichotomous employment status variable in the survey classifies members of the armed forces as NIU (Not in universe).</p>								
Concept:	Work Variables -- PERSON								
Start Position:	15								
End Position:	15								
Width:	1								
Variable Format:	numeric								
Implied Decimal Places:	0								
Categories									
<table><tr><th>Value</th><th>Label</th></tr><tr><td>0</td><td>NIU</td></tr><tr><td>1</td><td>No, not in the labor force</td></tr><tr><td>2</td><td>Yes, in the labor force</td></tr></table>		Value	Label	0	NIU	1	No, not in the labor force	2	Yes, in the labor force
Value	Label								
0	NIU								
1	No, not in the labor force								
2	Yes, in the labor force								

Variable: "EDUC"

Name:	EDUC
Label:	Educational attainment recode
Variable Text:	EDUC indicates respondents' educational attainment, as measured by the highest year of school or degree completed. Note that completion differs from the highest year of school attendance; for example, respondents who attended 10th grade but did not finish

	<p>were classified in EDUC as having completed 9th grade.</p> <p>EDUC is a combination of two other variables, HIGRADE and EDUC99, which measure educational attainment in different ways. HIGRADE is available for years prior to 1992 and gives the respondent's highest grade of school or year of college completed. EDUC99 is available beginning in 1992 and classifies high school graduates according to their highest degree or diploma attained.</p> <p>General and detailed codes are not yet available for IPUMS-CPS, but one can construct the general version of EDUC by reading only the first two columns of EDUC.</p>																																																								
Concept:	Education Variables -- PERSON																																																								
Start Position:	16																																																								
End Position:	18																																																								
Width:	3																																																								
Variable Format:	numeric																																																								
Implied Decimal Places:	0																																																								
Categories																																																									
<table><tr><th>Value</th><th>Label</th></tr><tr><td>000</td><td>NIU or no schooling</td></tr><tr><td>001</td><td>NIU or blank</td></tr><tr><td>002</td><td>None or preschool</td></tr><tr><td>010</td><td>Grades 1, 2, 3, or 4</td></tr><tr><td>011</td><td>Grade 1</td></tr><tr><td>012</td><td>Grade 2</td></tr><tr><td>013</td><td>Grade 3</td></tr><tr><td>014</td><td>Grade 4</td></tr><tr><td>020</td><td>Grades 5 or 6</td></tr><tr><td>021</td><td>Grade 5</td></tr><tr><td>022</td><td>Grade 6</td></tr><tr><td>030</td><td>Grades 7 or 8</td></tr><tr><td>031</td><td>Grade 7</td></tr><tr><td>032</td><td>Grade 8</td></tr><tr><td>040</td><td>Grade 9</td></tr><tr><td>050</td><td>Grade 10</td></tr><tr><td>060</td><td>Grade 11</td></tr><tr><td>070</td><td>Grade 12</td></tr><tr><td>071</td><td>12th grade, no diploma</td></tr><tr><td>072</td><td>12th grade, diploma unclear</td></tr><tr><td>073</td><td>High school diploma or equivalent</td></tr><tr><td>080</td><td>1 year of college</td></tr><tr><td>081</td><td>Some college but no degree</td></tr><tr><td>090</td><td>2 years of college</td></tr><tr><td>091</td><td>Associate's degree, occupational/vocational program</td></tr><tr><td>092</td><td>Associate's degree, academic program</td></tr><tr><td></td><td></td></tr></table>		Value	Label	000	NIU or no schooling	001	NIU or blank	002	None or preschool	010	Grades 1, 2, 3, or 4	011	Grade 1	012	Grade 2	013	Grade 3	014	Grade 4	020	Grades 5 or 6	021	Grade 5	022	Grade 6	030	Grades 7 or 8	031	Grade 7	032	Grade 8	040	Grade 9	050	Grade 10	060	Grade 11	070	Grade 12	071	12th grade, no diploma	072	12th grade, diploma unclear	073	High school diploma or equivalent	080	1 year of college	081	Some college but no degree	090	2 years of college	091	Associate's degree, occupational/vocational program	092	Associate's degree, academic program		
Value	Label																																																								
000	NIU or no schooling																																																								
001	NIU or blank																																																								
002	None or preschool																																																								
010	Grades 1, 2, 3, or 4																																																								
011	Grade 1																																																								
012	Grade 2																																																								
013	Grade 3																																																								
014	Grade 4																																																								
020	Grades 5 or 6																																																								
021	Grade 5																																																								
022	Grade 6																																																								
030	Grades 7 or 8																																																								
031	Grade 7																																																								
032	Grade 8																																																								
040	Grade 9																																																								
050	Grade 10																																																								
060	Grade 11																																																								
070	Grade 12																																																								
071	12th grade, no diploma																																																								
072	12th grade, diploma unclear																																																								
073	High school diploma or equivalent																																																								
080	1 year of college																																																								
081	Some college but no degree																																																								
090	2 years of college																																																								
091	Associate's degree, occupational/vocational program																																																								
092	Associate's degree, academic program																																																								

100	3 years of college
110	4 years of college
111	Bachelor's degree
120	5+ years of college
121	5 years of college
122	6+ years of college
123	Master's degree
124	Professional school degree
125	Doctorate degree
999	Missing/Unknown

Variable: "DIFFANY"

Name:	DIFFANY								
Label:	Any difficulty								
Variable Text:	<p>DIFFANY indicates whether the respondent has any physical or cognitive difficulty, as measured by an affirmative response to at least one of the CPS' six physical or cognitive difficulties (DIFFHEAR, DIFFEYE, DIFFREM, DIFFPHYS, DIFFMOB, and DIFFCARE).</p> <p>These data are collected in MISH 1 and 5 unless the household is new to the CPS. For additional information, see BLS frequently asked questions about disability data.</p> <p>Researchers using these data should also note that estimates of disability prevalence from CPS are lower than estimates from other large-scale datasets.</p>								
Concept:	Disability Variables -- PERSON								
Start Position:	19								
End Position:	19								
Width:	1								
Variable Format:	numeric								
Implied Decimal Places:	0								
Categories									
<table><tr><th>Value</th><th>Label</th></tr><tr><td>0</td><td>NIU</td></tr><tr><td>1</td><td>No difficulty</td></tr><tr><td>2</td><td>Has difficulty</td></tr></table>		Value	Label	0	NIU	1	No difficulty	2	Has difficulty
Value	Label								
0	NIU								
1	No difficulty								
2	Has difficulty								

Variable: "WKSWORK1"

Name:	WKSWORK1
Label:	Weeks worked last year
Variable Text:	<p>WKSWORK1 reports the number of weeks, in single weeks, that the respondent worked for profit, pay, or as an unpaid family worker during the preceding calendar year. Respondents were prompted to count weeks in which they worked for even a few hours and to include paid vacation and sick leave as work. Information on weeks worked during the preceding year is available in the form of intervals for 1962 forward in the WKSWORK2 variable.</p>
Concept:	Work Variables -- PERSON
Start Position:	20
End Position:	21

Width:	2
Variable Format:	numeric
Implied Decimal Places:	0
Coder Instructions:	CodesWKSWORK1 is a 2-digit numeric value.

Variable: "UHRSWORKLY"

Name:	UHRSWORKLY
Label:	Usual hours worked per week (last yr)
Variable Text:	<p>UHRSWORKLY reports the number of hours per week that respondents usually worked if they worked during the previous calendar year. Individuals were asked this question if: 1) they reported working at a job or business at any time during the previous year or 2) they acknowledged doing "any temporary, part-time, or seasonal work even for a few days" during the previous year.</p> <p>See the Hours Worked Variables Notes for an overview of the different actual and usual hours worked variables available.</p>
Concept:	Work Variables -- PERSON
Start Position:	22
End Position:	24
Width:	3
Variable Format:	numeric
Implied Decimal Places:	0
Coder Instructions:	<p>CodesUHRSWORKLY is a 2-digit numeric value.</p> <p>99 = 99 hours or more 999 = NIU (Not in universe)</p>

Variable: "FTOTVAL"

Name:	FTOTVAL
Label:	Total family income
Variable Text:	<p>FTOTVAL reports the total income for the respondent's family. Amounts are expressed as they were reported to the interviewer (i.e., in the survey year's dollar amounts). Users may want to adjust for inflation using Consumer Price Index adjustment factors. (FTOTVAL relies on Census-defined families. For more on Census families see FTYPE and FAMREL. This is a different definition from IPUMS-derived families as in FAMUNIT).</p>
Concept:	Income Variables -- PERSON
Start Position:	25
End Position:	34
Width:	10
Variable Format:	numeric
Implied Decimal Places:	0
Coder Instructions:	<p>CodesNote: Values are as they appear in the original CPS data. Top-codes, bottom-codes, and NIU codes have not been harmonized by IPUMS.</p> <p>9999999999 = NIU</p> <p>1968-1975 50000 = Top Code (50,000 and greater)</p> <p>Values in all years can be negative.</p>

Variable: "INCWAGE"

Name:	INCWAGE
Label:	Wage and salary income
Variable Text:	<p>INCWAGE indicates each respondent's total pre-tax wage and salary income--that is, money received as an employee--for the previous calendar year. Amounts are expressed as they were reported to the interviewer; users must adjust for inflation using Consumer Price Index adjustment factors.</p> <p>For ASEC samples 1988-onward, INCWAGE is derived from a Census recode variable. The topcoded components of INCWAGE are OINCWAGE and INCLONGJ. OINCWAGE is always a component of INCWAGE. When SRCEARN indicates that INCLONGJ is earned from wage and salary, INCLONGJ is an additional component of INCWAGE.</p>
Concept:	Income Variables -- PERSON
Start Position:	35
End Position:	42
Width:	8
Variable Format:	numeric
Implied Decimal Places:	0
Coder Instructions:	<p>Codes999999999 = N.I.U. (Not in Universe) 99999998 = Missing (1962-1966 only)</p> <p>The Census Bureau applies different disclosure avoidance measures across time for individuals with high income in this variable. Detailed explanations of these methods, topcodes, and replacement value and swap value thresholds are available here.</p>