National Survey of America's Families (NSAF), 1999

Urban Institute

Child Trends

Codebook for Adult Pair Data
About Research Connections

These data are made available by the Child Care and Early Education Research Connections (CCEERC) project, which promotes high quality research in child care and early education and the use of that research in policymaking. Our vision is that children are well cared for and have rich learning experiences, and their families are supported and able to work.

Research Connections is supported by the Child Care Bureau, Administration for Children and Families of the United States Department of Health and Human Services through a cooperative agreement with the National Center for Children in Poverty, Mailman School of Public Health at Columbia University, and its partner, the Inter-university Consortium for Political and Social Research, Institute for Social Research at the University of Michigan.
Variable Name: DKIDOHH
Label: Male MKA/resp has other chldrn out of HH
Type: N
Length: 3
Question Num: D8B
Question Text: (Do you/Does (SPOUSE NAME)) have any children under 18 years of age living outside of the household?
Description: This variable refers to whether or not the respondent’s spouse has any children under 18 years of age living outside of the household. It was not interpreted for the respondent.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td>25</td>
<td>0.03</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td>39,889</td>
<td>53.39</td>
</tr>
<tr>
<td>.N</td>
<td></td>
<td>16</td>
<td>0.02</td>
</tr>
<tr>
<td>.R</td>
<td></td>
<td>11</td>
<td>0.01</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>2,867</td>
<td>3.84</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>31,911</td>
<td>42.71</td>
</tr>
</tbody>
</table>

Variable Name: FDISBL
Label: Has health condition that limits work
Type: N
Length: 3
Question Num: F3
Question Text: [ASK F3 OF BOTH MKA AND SPOUSE/PARTNER] [Do you/Does (SPOUSE/PARTNER)] have a physical, mental or other health condition that limits the kind or amount of work [you/(he/she)] can do?
Description: The interviewer defined physical, mental, or other health condition as an ongoing or chronic impairment or condition. This did not include pregnancy or childbirth as a condition. It also did not include an injury that occurred three months ago or less (unless it resulted in obvious permanent limitation), or the effects of an operation that took place three months ago or less (unless these effects were obviously permanent).

The interviewer also defined “limits work” as covering both working at a paid job or doing work around the house. Some examples of limits work included:
1. Can do only certain types of jobs;
2. Able to work only for short periods of time;
3. Has to rest often; can do certain household chores but not others;
4. Needs help doing housework because of the impairment or health condition;
5. Does not need help but requires longer than normal periods of rest between housekeeping activities.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Yes</td>
<td>10,035</td>
<td>13.43</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>64,684</td>
<td>86.57</td>
</tr>
</tbody>
</table>
Variable Name: **FHLTHS**

Label: Current health status
Type: N
Length: 3

Question Num: F1

Question Text: [ASK F1 OF BOTH MKA AND SPOUSE/PARTNER] I’d like to talk about [(SPOUSE/PARTNER)'s or your] health status. In general, would you say [your/ (his/her)] health is . . .

Description: In asking this question the interviewer was to clearly state the list of alternative responses. If the respondent gave an answer other than one of the choices listed on the questionnaire (such as “pretty good”) or otherwise showed that he or she did not understand, the interviewer was to ask the question again, starting with the phrase “in general.”

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>2</td>
<td>Excellent</td>
<td>21,918</td>
<td>29.33</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Very good</td>
<td>26,486</td>
<td>35.45</td>
</tr>
<tr>
<td>3</td>
<td>2</td>
<td>Good</td>
<td>17,279</td>
<td>23.13</td>
</tr>
<tr>
<td>4</td>
<td>4</td>
<td>Fair</td>
<td>6,617</td>
<td>8.86</td>
</tr>
<tr>
<td>5</td>
<td>5</td>
<td>Poor</td>
<td>2,419</td>
<td>3.24</td>
</tr>
</tbody>
</table>

Variable Name: **GEMP**

Label: Employer helps pay for child care
Type: N
Length: 3

Question Num: G57

Question Text: Who or what agency helps to pay for child care?

[CODE ALL THAT APPLY]

Description: This variable was coded “yes” if the respondent received child-care assistance from her or his employer or from another household member’s employer. This includes employer vouchers for child care and employer-sponsored child care programs.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td>1</td>
<td>On</td>
<td>18</td>
<td>0.02</td>
</tr>
<tr>
<td>.I</td>
<td>74,615</td>
<td></td>
<td>99.86</td>
<td></td>
</tr>
<tr>
<td>.R</td>
<td>1</td>
<td></td>
<td>0.00</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>85</td>
<td></td>
<td>0.11</td>
<td></td>
</tr>
</tbody>
</table>
Variable Name: GOPAR
Label: Non-custodial parent helps pay child care
Type: N
Length: 3
Question Num: G57
Question Text: Who or what agency helps to pay for child care?

[CODE ALL THAT APPLY]

Description: This variable was coded “yes” if a non-custodial parent helped the family pay for child care. This included child-care assistance for one or more children in the household from a parent who does not live with the children. Only payments specific to child care were considered valid; child support was not included if none of the child support amount was designated specifically for child care.

<table>
<thead>
<tr>
<th>Freq.</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td></td>
<td>18</td>
<td>0.02</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td></td>
<td>74,418</td>
<td>99.60</td>
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<tr>
<td>.R</td>
<td></td>
<td></td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>1</td>
<td>On</td>
<td></td>
<td>282</td>
<td>0.38</td>
</tr>
</tbody>
</table>

Variable Name: GOTHR
Label: Other agency helps pay child care
Type: N
Length: 3
Question Num: G57
Question Text: Who or what agency helps to pay for child care?

[CODE ALL THAT APPLY]

Description: This variable was coded “yes” if the respondent specified that another agency helped the family pay for child care.

<table>
<thead>
<tr>
<th>Freq.</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td></td>
<td>18</td>
<td>0.02</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td></td>
<td>74,213</td>
<td>99.32</td>
</tr>
<tr>
<td>.R</td>
<td></td>
<td></td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>1</td>
<td>On</td>
<td></td>
<td>487</td>
<td>0.65</td>
</tr>
</tbody>
</table>
Variable Name: GOTPAY

Label: Other pay for part of child care cost
Type: N
Length: 3

Question Num: G56

Question Text: Does anyone else pay for all or part of the cost of the care for [(CHILD1)/(CHILD2)/any of your children under age 13]? By this I mean a government agency, your employer or someone outside your household?

Description: Some low-income families receive child care from centers or other programs that are free of charge or of minimal cost to the parent. Often this means that some other agency (such as the government or an employer) is covering the rest of the child care costs. This question covered child-care voucher programs and situations in which someone outside the household contributed to the cost of child care, such as a divorced parent or a grandparent.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
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<tbody>
<tr>
<td>.D</td>
<td></td>
<td>27</td>
<td>0.04</td>
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<tr>
<td>.I</td>
<td></td>
<td>60,205</td>
<td>80.58</td>
</tr>
<tr>
<td>.R</td>
<td></td>
<td>8</td>
<td>0.01</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>1,419</td>
<td>1.90</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>13,060</td>
<td>17.48</td>
</tr>
</tbody>
</table>

Variable Name: GPAY

Label: Pay for all child care used last month
Type: N
Length: 3

Question Num: G52

Question Text: Now think about all the child care arrangements and programs you use regularly for [(CHILD1)/(CHILD2)/all your children under age 13] while you worked, were in school or looked for work. How much did you pay for all child care arrangements and programs used in the last month? [IF NECESSARY, SAY: If it is easier for you, you can tell us what you paid, in a typical week of the last month?]

Description: This variable asked the respondent to estimate the total amount of money she or he paid during the last month for all child care used while she or he worked at a job for pay, looked for a job, went to school, or went to a job training program. The respondent was instructed to include child care costs for all of her or his children age 12 or younger. Many parents pay a single amount for child-care arrangements that actually cover more than one child. In other cases, it was necessary to help the respondent count up separate costs for each child in care. If the respondent had difficulty providing an estimate for the entire month, the respondent was asked to report an estimate for a typical week during the month. The variable GPAY notes only whether an amount was given or not. If an amount was given, it was recorded using the variables GPAYAMT and GPAYUNT.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
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<tbody>
<tr>
<td>.D</td>
<td></td>
<td>190</td>
<td>0.25</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td>60,226</td>
<td>80.60</td>
</tr>
<tr>
<td>.N</td>
<td></td>
<td>4</td>
<td>0.01</td>
</tr>
<tr>
<td>.R</td>
<td></td>
<td>75</td>
<td>0.10</td>
</tr>
<tr>
<td>1</td>
<td>Amount given</td>
<td>8,108</td>
<td>10.85</td>
</tr>
<tr>
<td>2</td>
<td>No payment in last month or week</td>
<td>6,116</td>
<td>8.19</td>
</tr>
</tbody>
</table>
**Variable Name:** GSLIDE  
*Label:* Sliding fee for child care arrangements  
*Type:* N  
*Length:* 3  
*Question Num:* G55  
*Question Text:* Is the amount of money you are charged for the child care of [(CHILD1)/(CHILD2)/any of your children under age 13] determined by how much money you earn?  
*Description:* Many non-profit child-care programs use graded fee systems so that parents with lower incomes pay less than other parents for child care. This question determined whether the respondent paid less for child care than other families because the respondent was low-income. This question covered child care for any of the respondent’s children age 12 and younger.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td>50</td>
<td>0.07</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td>66,328</td>
<td>88.77</td>
</tr>
<tr>
<td>.R</td>
<td>Yes</td>
<td>11</td>
<td>0.01</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>1,087</td>
<td>1.45</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>7,243</td>
<td>9.69</td>
</tr>
</tbody>
</table>

**Variable Name:** GSPECCOD  
*Label:* Recode of GSPEC  
*Type:* N  
*Length:* 3  
*Question Num:* G57  
*Question Text:* Who or what agency helps to pay for child care?  
*Description:* Recoded verbatim responses of what agency helped to pay for child care.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td>Government agency or program</td>
<td>74,232</td>
<td>99.35</td>
</tr>
<tr>
<td>1</td>
<td>Child care agency or organization</td>
<td>148</td>
<td>0.20</td>
</tr>
<tr>
<td>2</td>
<td>Other organization</td>
<td>67</td>
<td>0.09</td>
</tr>
<tr>
<td>3</td>
<td>Child(ren)'s parent</td>
<td>91</td>
<td>0.12</td>
</tr>
<tr>
<td>4</td>
<td>Employer</td>
<td>75</td>
<td>0.10</td>
</tr>
<tr>
<td>5</td>
<td>Relative or friend</td>
<td>3</td>
<td>0.00</td>
</tr>
<tr>
<td>6</td>
<td>Not classified</td>
<td>85</td>
<td>0.11</td>
</tr>
<tr>
<td>7</td>
<td>Not a subsidy</td>
<td>10</td>
<td>0.01</td>
</tr>
</tbody>
</table>
Variable Name: GWELF
Label: Welfare/soc services help pay child care
Type: N
Length: 3
Question Num: G57
Question Text: Who or what agency helps to pay for child care?

[CODE ALL THAT APPLY]

Description: This variable was coded “yes” if a welfare or social services group helped the family pay for child care. A welfare or social services group includes welfare, income maintenance, social services, family services, or child care resource and referral agencies.

<table>
<thead>
<tr>
<th>Value</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td>18</td>
<td>0.02</td>
</tr>
<tr>
<td>.I</td>
<td>74,119</td>
<td>99.20</td>
</tr>
<tr>
<td>.R</td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>1</td>
<td>581</td>
<td>0.78</td>
</tr>
</tbody>
</table>

Variable Name: HHID
Label: Household identification number
Type: C
Length: 8
Question Num: N/A
Question Text: N/A
Description: This is a unique number assigned to each household during survey processing. We included it as a convenience to researchers wishing to bring together interview records for the same household.
Variable Name: IABVFPV

Label: Earnings GT/LT four times pov line
Type: N
Length: 3

Question Num: 170
Question Text: Below or above [FOUR TIMES THE POVERTY LINE COMPUTED FOR THE WHOLE FAMILY?]

[DO NOT PROBE "REFUSALS." PROBE ONLY "DON'T KNOW" ANSWERS.]

Description: This question was only asked of respondents whose social family earnings had not yet been determined to be greater than 400% of the federal poverty threshold. As such, this variable does not reflect imputations or other edits. For most analyses using family income with respect to the poverty level, see UINCRPOV and/or U_SOCPOV.

<table>
<thead>
<tr>
<th>Value</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>D</td>
<td>209</td>
<td>0.28</td>
</tr>
<tr>
<td>I</td>
<td>69,724</td>
<td>93.31</td>
</tr>
<tr>
<td>R</td>
<td>544</td>
<td>0.73</td>
</tr>
<tr>
<td>1</td>
<td>2,442</td>
<td>3.27</td>
</tr>
<tr>
<td>2</td>
<td>1,800</td>
<td>2.41</td>
</tr>
</tbody>
</table>

Variable Name: IABVPV

Label: Earnings GT/LT poverty line
Type: N
Length: 3

Question Num: 168
Question Text: Would you say [your/(SPOUSE/PARTNER)'/s] total earnings for the whole year across all jobs were below or above [THE POVERTY LINE COMPUTED FOR THE WHOLE FAMILY]? 

[DO NOT PROBE "REFUSALS." PROBE ONLY "DON'T KNOW" ANSWERS.]

Description: This variable indicates whether earnings are above or below the federal poverty line. This question was only asked of respondents whose social family earnings had not yet been determined to be greater than the federal poverty threshold. As such, this variable does not reflect imputations or other edits. For most analyses using family income with respect to the poverty level, see UINCRPOV and/or U_SOCPOV.

<table>
<thead>
<tr>
<th>Value</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>D</td>
<td>695</td>
<td>0.93</td>
</tr>
<tr>
<td>I</td>
<td>61,458</td>
<td>82.25</td>
</tr>
<tr>
<td>R</td>
<td>1,533</td>
<td>2.05</td>
</tr>
<tr>
<td>1</td>
<td>2,682</td>
<td>3.59</td>
</tr>
<tr>
<td>2</td>
<td>8,351</td>
<td>11.18</td>
</tr>
</tbody>
</table>
Variable Name: IABVTPV

- Label: Earnings GT/LT 2X poverty line
- Type: N
- Length: 3

Question Num: 169

Question Text: Below or above [TWICE THE POVERTY LINE COMPUTED FOR THE WHOLE FAMILY]?

[DO NOT PROBE "REFUSALS." PROBE ONLY "DON'T KNOW" ANSWERS.]

Description: This question was only asked of respondents whose social family earnings had not yet been determined to be greater than 200% of the federal poverty threshold. As such, this variable does not reflect imputations or other edits. For most analyses using family income with respect to the poverty level, see UINCRPOV and/or U_SOCPOV.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td>Below</td>
<td>312</td>
<td>0.42</td>
</tr>
<tr>
<td>.I</td>
<td>Above</td>
<td>66,368</td>
<td>88.82</td>
</tr>
<tr>
<td>.R</td>
<td></td>
<td>720</td>
<td>0.96</td>
</tr>
<tr>
<td>1</td>
<td>Below</td>
<td>2,324</td>
<td>3.11</td>
</tr>
<tr>
<td>2</td>
<td>Above</td>
<td>4,995</td>
<td>6.69</td>
</tr>
</tbody>
</table>

Variable Name: IEMOTHU

- Label: Not employed-unpaid type
- Type: N
- Length: 3

Question Num: 155

Question Text: [Were you/Was (SPOUSE/PARTNER)] working as a . . .

Description: This information was only obtained from respondents who were not working at the time of the interview but who indicated that they worked last year and that they were neither self-employed nor working for an employer last year.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td>Unpaid worker in family business/farm</td>
<td>74,685</td>
<td>99.95</td>
</tr>
<tr>
<td>1</td>
<td>Unpaid worker in family business/farm</td>
<td>7</td>
<td>0.01</td>
</tr>
<tr>
<td>2</td>
<td>Unpaid worker in non-family job</td>
<td>10</td>
<td>0.01</td>
</tr>
<tr>
<td>3</td>
<td>No regular employer/occasional work</td>
<td>17</td>
<td>0.02</td>
</tr>
</tbody>
</table>
Variable Name: IEMPFIF

Label: More/less than 50 people employed at work
Type: N
Length: 3
Question Num: 116
Question Text: Do you think it is more or less than 50 people?
Description: This item asks about the number of people employed at subject’s current place of employment.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td>423</td>
<td>0.57</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td>68,983</td>
<td>92.32</td>
</tr>
<tr>
<td>.R</td>
<td></td>
<td>17</td>
<td>0.02</td>
</tr>
<tr>
<td>1</td>
<td>Less than 50</td>
<td>1,175</td>
<td>1.57</td>
</tr>
<tr>
<td>2</td>
<td>50 or more</td>
<td>4,121</td>
<td>5.52</td>
</tr>
</tbody>
</table>

Variable Name: IEMPLNG

Label: Length of time with present employer
Type: N
Length: 3
Question Num: 113
Question Text: How long [have you/has (SPOUSE/PARTNER)] been working for this employer?

[If less than one year, PROBE FOR NUMBER OF MONTHS]
[IF LESS THAN ONE MONTH, WRITE 1 MONTH]
Description: How long has the respondent been working for this employer in months and years?

<table>
<thead>
<tr>
<th>Means: Non-miss n</th>
<th>Min</th>
<th>Max</th>
<th>Mean</th>
</tr>
</thead>
<tbody>
<tr>
<td>49,520</td>
<td>1</td>
<td>66</td>
<td>8.33</td>
</tr>
</tbody>
</table>
### Variable Name: IEMPLST

**Label:** Year last worked  
**Type:** N  
**Length:** 3

**Question Num:** 13  
**Question Text:** When is the last time [you/(SPOUSE/PARTNER)] worked at a job or business?  
**Description:** The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question meant to him or her.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>I</td>
<td>56,763</td>
<td>75.97</td>
</tr>
<tr>
<td>1</td>
<td>Three years ago or earlier</td>
<td>8,894</td>
<td>11.90</td>
</tr>
<tr>
<td>2</td>
<td>Two years ago</td>
<td>1,751</td>
<td>2.34</td>
</tr>
<tr>
<td>3</td>
<td>Last year</td>
<td>3,492</td>
<td>4.67</td>
</tr>
<tr>
<td>4</td>
<td>This year (calendar/survey year)</td>
<td>2,524</td>
<td>3.38</td>
</tr>
<tr>
<td>5</td>
<td>Never worked</td>
<td>1,295</td>
<td>1.73</td>
</tr>
</tbody>
</table>

### Variable Name: IEMPLYE

**Label:** How worked last year  
**Type:** N  
**Length:** 3

**Question Num:** 152  
**Question Text:** Last year, [were you/was (SPOUSE/PARTNER)] mainly working for an employer or mainly self-employed?  
**Description:** If respondent reported that both response categories "working for employer for pay" and "self-employed" were equally appropriate, the interviewer was to assign a value of 3. This information was only obtained from respondents who were working at the time of the interview and who either (1) worked for more than one employer; (2) were mainly self-employed; or, (3) worked for their current employer for less than one year.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>I</td>
<td>21,048</td>
<td>28.17</td>
</tr>
<tr>
<td>1</td>
<td>Mainly working for an employer for pay</td>
<td>48,102</td>
<td>64.38</td>
</tr>
<tr>
<td>2</td>
<td>Mainly self-employed</td>
<td>4,978</td>
<td>6.66</td>
</tr>
<tr>
<td>3</td>
<td>Equally divided betw employer and self-emp</td>
<td>574</td>
<td>0.77</td>
</tr>
<tr>
<td>4</td>
<td>Mainly unpaid work</td>
<td>17</td>
<td>0.02</td>
</tr>
</tbody>
</table>
Variable Name: IEMPLYU

Label: Employed, self-empl, both last year
Type: N
Length: 3
Question Num: I54
Question Text: Did [you/(SPOUSE/PARTNER)] work for an employer, [were you/was (SPOUSE/PARTNER)] self-employed, or both?
Description: Interviewers were instructed to use “none of the above” for complex situations that did not fall into the simple response categories. This information was only obtained from respondents who were not working at the time of the interview but who indicated that they worked last year.

Frequencies

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.1</td>
<td>Working for employers only</td>
<td>68,485</td>
<td>91.66</td>
</tr>
<tr>
<td>1</td>
<td>Working for employers only</td>
<td>5,455</td>
<td>7.30</td>
</tr>
<tr>
<td>2</td>
<td>Self-employed only</td>
<td>401</td>
<td>0.54</td>
</tr>
<tr>
<td>3</td>
<td>Both working for employer and self-emp</td>
<td>344</td>
<td>0.46</td>
</tr>
<tr>
<td>4</td>
<td>None of the above</td>
<td>34</td>
<td>0.05</td>
</tr>
</tbody>
</table>

Variable Name: IEMPNOW

Label: Employed now
Type: N
Length: 3
Question Num: I2
Question Text: Now I would like to ask a few questions about [your/(SPOUSE/PARTNER)'s] employment.

[Are you/Is (SPOUSE/PARTNER)] now employed at a job or business?

[IF SUBJECT HAS A JOB BUT IS NOT AT WORK (SICK, VACATION, STRIKE, BAD WEATHER) COUNT AS EMPLOYED.]

Description: The interviewer defined employed at a job or business as including any activities for wages or salaries, for profit or fees, or for payment in kind. It also includes self-employment, unpaid activity on a family farm or business, and unpaid work performed in exchange for welfare benefits (workfare). Respondents were considered employed even if at the time of the interview they were: temporarily out of work because of sick leave (paid or unpaid), vacation (paid or unpaid), a strike, or bad weather (as for construction workers); on (paid or unpaid) leave of absence or on a temporary layoff if they have a definite arrangement to return to that job; or on maternity leave, or summer vacation (for school personnel) if they have an arrangement to return. Respondents who work on-call (such as substitute teachers) or on an as-needed basis were not counted as being employed. Also not included were seasonal workers during the off-season; students who were in school but who had plans for summer jobs, or people who did only volunteer work.

Frequencies

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Yes</td>
<td>56,763</td>
<td>75.97</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>17,956</td>
<td>24.03</td>
</tr>
</tbody>
</table>
### Variable Name: IEMPNW

- **Label:** Employment type now
- **Type:** N
- **Length:** 3

**Question Num:** 15

**Question Text:** [Are you/Is (SPOUSE/PARTNER)] working for an employer, self-employed, or both?

**Description:** Interviewers were instructed to use “none of the above” for complex situations that did not fall into the simple response categories.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.1</td>
<td>Working for employers only</td>
<td>17,516</td>
<td>23.44</td>
</tr>
<tr>
<td>1</td>
<td>Working for employers only</td>
<td>47,171</td>
<td>63.13</td>
</tr>
<tr>
<td>2</td>
<td>Self-employed only</td>
<td>6,904</td>
<td>9.24</td>
</tr>
<tr>
<td>3</td>
<td>Both working for employer and self-emp</td>
<td>3,039</td>
<td>4.07</td>
</tr>
<tr>
<td>4</td>
<td>None of the above</td>
<td>89</td>
<td>0.12</td>
</tr>
</tbody>
</table>

### Variable Name: IEMPOTH

- **Label:** Other employment type now
- **Type:** N
- **Length:** 3

**Question Num:** 16

**Question Text:** [Are you/Is (SPOUSE/PARTNER)] working as an ...

**Description:** The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question meant to him or her. This question asked about employment in different unpaid jobs or in occasional work.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.1</td>
<td>Unpaid worker in family business/farm</td>
<td>74,630</td>
<td>99.88</td>
</tr>
<tr>
<td>1</td>
<td>Unpaid worker in family business/farm</td>
<td>5</td>
<td>0.01</td>
</tr>
<tr>
<td>2</td>
<td>Unpaid worker in non-family job</td>
<td>8</td>
<td>0.01</td>
</tr>
<tr>
<td>3</td>
<td>No regular employer/occasional work</td>
<td>76</td>
<td>0.10</td>
</tr>
</tbody>
</table>
Variable Name: IEMPPAY

Label: Employer share of health insurance cost
Type: N
Length: 3
Question Num: 118
Question Text: Does [your/(SPOUSE/PARTNER)'s] employer pay all, part, or none of the cost of the premiums for this health insurance?
Description: The respondent was expected to report whether the employer pays all, part, or none of the premium for the employee’s own health insurance. The premium was defined as the regular payment for the health insurance coverage. It is different from deductibles and copayments paid for specific health care services. If there are no required premium contributions and the only payments the employee needs to make are the deductible or copayments when they use services, then the response to this question was entered as the employer pays all of the cost.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>All of the cost</td>
<td>44,385</td>
<td>59.40</td>
</tr>
<tr>
<td>2</td>
<td>Part of the cost</td>
<td>9,096</td>
<td>12.17</td>
</tr>
<tr>
<td>3</td>
<td>None of the cost</td>
<td>19,687</td>
<td>26.35</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1,551</td>
<td>2.08</td>
</tr>
</tbody>
</table>

Variable Name: IEMPS

Label: Worked for an employer last two years
Type: N
Length: 3
Question Num: 144
Question Text: [Have you/Has (SPOUSE/PARTNER)] worked for an employer in the last two years?
Description: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question means to him or her.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Yes</td>
<td>73,189</td>
<td>97.95</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>527</td>
<td>0.71</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1,003</td>
<td>1.34</td>
</tr>
</tbody>
</table>
Variable Name: IEMPSIZ

Label: Number people employed at work
Type: N
Length: 4
Question Num: 115

Question Text: About how many people are employed at the place where (you/SPOUSE/PARTNER) (work/works)? [At the location or site where (your/SPOUSE/PARTNER’s) main job is located.]

Description: This item asks about the number of people employed at subject’s current place of employment.

Means

<table>
<thead>
<tr>
<th>Non-miss n</th>
<th>Min</th>
<th>Max</th>
<th>Mean</th>
</tr>
</thead>
<tbody>
<tr>
<td>40,615</td>
<td>1</td>
<td>99,000</td>
<td>607.82</td>
</tr>
</tbody>
</table>

Variable Name: IEMPU

Label: Unpaid-worked for an emp lyr in last 2 yr
Type: N
Length: 3
Question Num: 147

Question Text: [Have you/Has (SPOUSE/PARTNER)] worked for an employer in the last two years?

Description: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question meant to him or her.

Frequencies

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.1</td>
<td>Yes</td>
<td>72,723</td>
<td>97.33</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>1,645</td>
<td>2.20</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>351</td>
<td>0.47</td>
</tr>
</tbody>
</table>

Variable Name: IHRDAY

Label: Hours per day usually work
Type: N
Length: 3
Question Num: 135

Question Text: How many hours per day [do you/does (SPOUSE/PARTNER)] usually work?

Description: The interviewer defined hours usually worked as the number of hours the respondent worked in a typical day during the last 4 or 5 months.

Means

<table>
<thead>
<tr>
<th>Non-miss n</th>
<th>Min</th>
<th>Max</th>
<th>Mean</th>
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</thead>
<tbody>
<tr>
<td>269</td>
<td>2</td>
<td>20</td>
<td>7.97</td>
</tr>
</tbody>
</table>
Variable Name: **IHRJBS**

- **Label**: Hours per week worked multi-jobs
- **Type**: N
- **Length**: 3

**Question Num**: 127

**Question Text**: Considering all the jobs [you have/(SPOUSE/PARTNER) has] right now, {including self-employment}, how many hours per week on average [do you/does (SPOUSE/PARTNER)] work?

**Description**: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question meant to him or her. See also U_USHRS.

<table>
<thead>
<tr>
<th>Means</th>
<th>Non-miss n</th>
<th>Min</th>
<th>Max</th>
<th>Mean</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>6,302</td>
<td>1</td>
<td>126</td>
<td>51.37</td>
</tr>
</tbody>
</table>

Variable Name: **IHRSLYE**

- **Label**: Hours per week worked last year
- **Type**: N
- **Length**: 3

**Question Num**: 151

**Question Text**: How many hours did [you/(SPOUSE/PARTNER)] usually work per week last year, across all jobs?

[INCLUDE OVERTIME, IF USUALLY WORKED OVERTIME]

**Description**: The interviewer defined hours usually worked as the number of hours the respondent worked in a typical week during the past year. If weekly hours changed because of job change, the interviewer was to report hours for longest job held in the last year. See also U_HRSLY. This information was only obtained from respondents who were working at the time of the interview and who either (1) worked for more than one employer; or (2) worked for their current employer for less than one year.

<table>
<thead>
<tr>
<th>Means</th>
<th>Non-miss n</th>
<th>Min</th>
<th>Max</th>
<th>Mean</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>11,207</td>
<td>1</td>
<td>120</td>
<td>40.70</td>
</tr>
</tbody>
</table>
Variable Name:  IHRSLYU
Label:  Hours per week usually worked last year
Type:  N
Length:  3
Question Num:  160
Question Text:  How many hours per week did [you/(SPOUSE/PARTNER)] usually work on this job in 1998?
[NOTE: INCLUDE OVERTIME IF USUALLY WORKED OVERTIME]
Description:  The interviewer defined hours usually worked as the number of hours the respondent worked in a typical week during that year. See also U_HRSLY. This information was only obtained from respondents who were not working at the time of the interview who indicated that they worked last year, but not mainly in self-employment. Respondents to this question include those who indicated that they worked as unpaid workers last year.

<table>
<thead>
<tr>
<th>Means:</th>
<th>Non-miss n</th>
<th>Min</th>
<th>Max</th>
<th>Mean</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>5,720</td>
<td>1</td>
<td>120</td>
<td>35.61</td>
</tr>
</tbody>
</table>

Variable Name:  IHRSWK
Label:  Hours per week worked
Type:  N
Length:  3
Question Num:  126
Question Text:  How many hours per week [do you/does (SPOUSE/PARTNER)] usually work on this job?
[NOTE: INCLUDE OVERTIME IF USUALLY WORK OVERTIME]
Description:  The interviewer defined hours usually worked as the number of hours the respondent worked in a typical week for his or her current employer. See also U_USHRS.

<table>
<thead>
<tr>
<th>Means:</th>
<th>Non-miss n</th>
<th>Min</th>
<th>Max</th>
<th>Mean</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>41,330</td>
<td>1</td>
<td>120</td>
<td>41.18</td>
</tr>
</tbody>
</table>
Variable Name: IHRSWKN
Label: Hours per week worked now
Type: N
Length: 3
Question Num: 125
Question Text: How many hours per week [do you/does (SPOUSE/PARTNER)] usually work on the job [you have/(SPOUSE/PARTNER) has] now?

[NOTE: INCLUDE OVERTIME IF USUALLY WORK OVERTIME]
Description: The interviewer defined hours usually worked as the number of hours the respondent worked in a typical week for his or her current employer. See also U_USHRS.

Means:
<table>
<thead>
<tr>
<th>Non-miss n</th>
<th>Min</th>
<th>Max</th>
<th>Mean</th>
</tr>
</thead>
<tbody>
<tr>
<td>8,191</td>
<td>1</td>
<td>120</td>
<td>34.88</td>
</tr>
</tbody>
</table>

Variable Name: IINSEMP
Label: Health ins covered by pres/past emplyr
Type: N
Length: 3
Question Num: 117
Question Text: Is the health insurance coverage [you have/(SPOUSE/PARTNER) has] at this time from [your/(SPOUSE/PARTNER)'s] current employer or from a past employer?
Description: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question meant to him or her.

Frequencies
<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.1</td>
<td></td>
<td>68,843</td>
<td>92.14</td>
</tr>
<tr>
<td>1</td>
<td>Current employer</td>
<td>5,425</td>
<td>7.26</td>
</tr>
<tr>
<td>2</td>
<td>Past employer</td>
<td>451</td>
<td>0.60</td>
</tr>
</tbody>
</table>
**Variable Name:** HINSFAM  
Label: Health ins covers social fam and worker  
Type: N  
Length: 3  
Question Num: 122  
Question Text: Does the health insurance offered by [your/(SPOUSE/PARTNER)'s] employer also cover other family members besides the worker?  
Description: The respondent was expected to report yes if the employer paid either all or part of the premium for any family members besides the employee.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td>1</td>
<td>Yes</td>
<td>63,619</td>
<td>85.14</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>No</td>
<td>9,961</td>
<td>13.33</td>
</tr>
<tr>
<td></td>
<td>3</td>
<td></td>
<td>1,139</td>
<td>1.52</td>
</tr>
</tbody>
</table>

**Variable Name:** HINSFMR  
Label: Health insurance from former employer  
Type: N  
Length: 3  
Question Num: 143  
Question Text: Is the health insurance [you have/(SPOUSE/PARTNER) has] now from [your/(SPOUSE/PARTNER)'s] former employer?  
Description: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question meant to him or her.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td>1</td>
<td>Yes</td>
<td>74,240</td>
<td>99.36</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>No</td>
<td>193</td>
<td>0.26</td>
</tr>
<tr>
<td></td>
<td>3</td>
<td></td>
<td>286</td>
<td>0.38</td>
</tr>
</tbody>
</table>
Variable Name: INSYOU
Label: Empl offers hlth ins to othrs in same pos
Type: N
Length: 3
Question Num: I19
Question Text: Does [your/(SPOUSE/PARTNER)’s] current employer offer health insurance to workers in the same position as [yours/(SPOUSE/PARTNER)’s]?
Description: If the respondent was the only person in a job of the type he or she held, then he or she was expected to report whether respondent/spouse or partner had an opportunity to enroll in the health plan.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.1</td>
<td>Yes</td>
<td>55,533</td>
<td>74.32</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>11,100</td>
<td>14.86</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>8,086</td>
<td>10.82</td>
</tr>
</tbody>
</table>

Variable Name: IJOBCNT
Label: How many jobs now
Type: N
Length: 3
Question Num: I9
Question Text: How many employers [do you/does (SPOUSE/PARTNER)] have?
Description: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question meant to him or her.

Means: Non-miss n | Min | Max | Mean |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>3,174</td>
<td>2</td>
<td>8</td>
<td>2.14</td>
</tr>
</tbody>
</table>

Variable Name: IJOBS
Label: More than one job now
Type: N
Length: 3
Question Num: I8
Question Text: [Do you/Does (SPOUSE/PARTNER)] currently have more than one employer?
Description: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question meant to him or her.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.1</td>
<td></td>
<td>27,548</td>
<td>36.87</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>3,174</td>
<td>4.25</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>43,997</td>
<td>58.88</td>
</tr>
</tbody>
</table>
Variable Name: **IKPINSE**

Label: Chance to keep hlth ins frm former empl  
Type: N  
Length: 3  
Question Num: 124  
Question Text: Did [you/(SPOUSE/PARTNER)] have the chance to keep health insurance coverage from [your/ SPOUSE/PARTNER]'s] former employer?  
Description: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td></td>
<td>68,293</td>
<td>91.40</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>1,835</td>
<td>2.46</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>4,591</td>
<td>6.14</td>
</tr>
</tbody>
</table>

Variable Name: **IKPINSEN**

Label: Reason could not keep emplyr ins  
Type: N  
Length: 3  
Question Num: 124A  
Question Text: Did [you/(SPOUSE/PARTNER)] choose not to have coverage through [your/(SPOUSE/PARTNER)'s] former employer, did the former employer not offer coverage, or was there some other reason why [you/(SPOUSE/PARTNER)] did not have the chance to keep insurance through this employer?  
Description: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td></td>
<td>70,128</td>
<td>93.86</td>
</tr>
<tr>
<td>1</td>
<td>Chose no coverage through former emp</td>
<td>896</td>
<td>1.20</td>
</tr>
<tr>
<td>2</td>
<td>Former employer did not offer coverage</td>
<td>2,880</td>
<td>3.85</td>
</tr>
<tr>
<td>3</td>
<td>Some other reason</td>
<td>815</td>
<td>1.09</td>
</tr>
</tbody>
</table>
### Variable Name: IKPINSN

- **Label**: Reason could not keep former employer ins
- **Type**: N
- **Length**: 3
- **Question Num**: 148A
- **Question Text**: Did [you/(SPOUSE/PARTNER)] choose not to have coverage through [your/(SPOUSE/PARTNER)’s] former employer, did the former employer not offer coverage, or was there some other reason why [you/(SPOUSE/PARTNER)] did not have the chance to keep insurance through this employer?
- **Description**: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question meant to him or her.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.1</td>
<td></td>
<td>73,465</td>
<td>98.32</td>
</tr>
<tr>
<td>1</td>
<td>Chose no coverage through former emp</td>
<td>127</td>
<td>0.17</td>
</tr>
<tr>
<td>2</td>
<td>Former employer did not offer coverage</td>
<td>867</td>
<td>1.16</td>
</tr>
<tr>
<td>3</td>
<td>Some other reason</td>
<td>260</td>
<td>0.35</td>
</tr>
</tbody>
</table>

### Variable Name: IKPINSS

- **Label**: Self-emp had chance to keep form emp ins
- **Type**: N
- **Length**: 3
- **Question Num**: 145
- **Question Text**: Did [you/(SPOUSE/PARTNER)] have the chance to keep health insurance coverage from [your/(SPOUSE/PARTNER)’s] former employer?
- **Description**: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question meant to him or her.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.1</td>
<td></td>
<td>74,192</td>
<td>99.29</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>126</td>
<td>0.17</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>401</td>
<td>0.54</td>
</tr>
</tbody>
</table>
Variable Name: IKPINSSN
  Label: Reason self-emp could not keep empl ins
  Type: N
  Length: 3
Question Num: 145A
Question Text: Did [you/(SPOUSE/PARTNER)] choose not to have coverage through [your/(SPOUSE/PARTNER)'s] former employer, did the former employer not offer coverage, or was there some other reason why [you/(SPOUSE/PARTNER)] did not have the chance to keep insurance through this employer?
Description: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question meant to him or her.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>I</td>
<td>Chose no coverage through former emp</td>
<td>74,318</td>
<td>99.46</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Former employer did not offer coverage</td>
<td>40</td>
<td>0.05</td>
</tr>
<tr>
<td>3</td>
<td>2</td>
<td>Some other reason</td>
<td>288</td>
<td>0.39</td>
</tr>
</tbody>
</table>

Variable Name: IKPINSU
  Label: Unpaid-had chnce to keep former empl ins
  Type: N
  Length: 3
Question Num: 148
Question Text: Did [you/(SPOUSE/PARTNER)] have the chance to keep health insurance coverage from [your/(SPOUSE/PARTNER)'s] former employer?
Description: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question meant to him or her.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>I</td>
<td>Yes</td>
<td>73,074</td>
<td>97.80</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>No</td>
<td>391</td>
<td>0.52</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td></td>
<td>1,254</td>
<td>1.68</td>
</tr>
</tbody>
</table>
Variable Name: ILOOK

Label: Looking for work
Type: N
Length: 3
Question Num: 146
Question Text: During the last 4 weeks [have you/has (SPOUSE/PARTNER)] been actively looking for {paid} work?

Description: Interviewers defined actively looking for work as using one or more of the following search methods: contacting a public or private employment agency (including a school placement office); contacting an employer directly; sending out resumes or filling out applications; contacting friends and relatives; placing or answering ads; and checking union/professional registers. See also U_LFSR.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td></td>
<td>63,443</td>
<td>84.91</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>2,915</td>
<td>3.90</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>8,361</td>
<td>11.19</td>
</tr>
</tbody>
</table>

Variable Name: ILYWKSA

Label: Amount worked last year - number
Type: N
Length: 3
Question Num: 149A
Question Text: I have a few questions about the work [you/(SPOUSE/PARTNER)] did last year.

During all of 1998, how many weeks did [you/(SPOUSE/PARTNER)] work including paid vacation and sick leave?

[PROBE: Even for a few hours]

[PROBE: Or how many months, if that's easier for you]

Description: The interviewer asked the respondent the actual number of weeks in which the respondent/respondent’s spouse or partner worked, even if he or she worked only an hour a week. If the respondent had difficulty reporting the number of weeks, the interviewer was to ask for number of months. The interviewer entered 52 weeks if the respondent answered “all year.” See also U_WKSLY.

Means: Non-miss n Min Max Mean
62,779 0 52 38.08
Variable Name: ILYWKSB
Label: Ever worked last year
Type: N
Length: 3
Question Num: 149B
Question Text: During 1998, did [you/(SPOUSE/PARTNER)] ever work at a job or business, either full time or part time, even for only a few days?
Description: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question meant to him or her.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>72,968</td>
<td>1</td>
<td>Yes</td>
<td>391</td>
<td>97.66</td>
</tr>
<tr>
<td>1,360</td>
<td>2</td>
<td>No</td>
<td></td>
<td>2.34</td>
</tr>
</tbody>
</table>

Variable Name: ILYWKSC
Label: Amount worked last year - number
Type: N
Length: 3
Question Num: 149C
Question Text: During all of 1998, how many weeks did [you/(SPOUSE/PARTNER)] work including paid vacation and sick leave?
[PROBE: Even for a few hours]
[PROBE: Or how many months, if that's easier for you]
Description: The interviewer asked the respondent the actual number of weeks in which the respondent/respondent’s spouse or partner worked, even if he or she worked only an hour a week. If the respondent had difficulty reporting the number of weeks, the interviewer was to ask for number of months. The interviewer entered 52 weeks if the respondent answered “all year.” See also U_WKSLY.

<table>
<thead>
<tr>
<th>Means</th>
<th>Non-miss n</th>
<th>Min</th>
<th>Max</th>
<th>Mean</th>
</tr>
</thead>
<tbody>
<tr>
<td>391</td>
<td>1</td>
<td>52</td>
<td>9.16</td>
<td></td>
</tr>
</tbody>
</table>
Variable Name: IMONTH

- Label: Month last worked
- Type: N
- Length: 3

Question Num: I3OV1

Question Text: Did [you/SPOUSE/PARTNER] work at a job or business last month or this month?

Description: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.1</td>
<td></td>
<td>72,195</td>
<td>96.62</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>1,344</td>
<td>1.80</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>1,180</td>
<td>1.58</td>
</tr>
</tbody>
</table>

Variable Name: IOEMPE

- Label: Any other employer in last two years
- Type: N
- Length: 3

Question Num: I23

Question Text: In the last two years, [have you/has (SPOUSE/PARTNER)] worked for any other employer before [your/(SPOUSE/PARTNER)'s] current one?

Description: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.1</td>
<td></td>
<td>66,528</td>
<td>89.04</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>6,426</td>
<td>8.60</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>1,765</td>
<td>2.36</td>
</tr>
</tbody>
</table>
Variable Name: IPDHR

Label: Paid by hour
Type: N
Length: 3

Question Num: 130

Question Text: [For the purpose of this survey, it is important to obtain some information on how much you are paid on your main job?]

[Are you/Is (SPOUSE/PARTNER)] paid by the hour {on (his/her) main job}?

Description: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question meant to him or her.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td>1</td>
<td>Yes</td>
<td>31,827</td>
<td>42.60</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td></td>
<td>17,853</td>
<td>23.89</td>
</tr>
<tr>
<td>3</td>
<td></td>
<td></td>
<td>25,039</td>
<td>33.51</td>
</tr>
</tbody>
</table>

Variable Name: IPDHRL

Label: Paid by hour last year
Type: N
Length: 3

Question Num: 153A

Question Text: [Were you/Was (SPOUSE/PARTNER)] paid by the hour last year?

Description: This information was only obtained from respondents who were working and paid by the hour at the time of the interview and who did not know the amount he or she earned last year.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td>64</td>
<td></td>
<td></td>
<td>0.09</td>
</tr>
<tr>
<td>.I</td>
<td>70,767</td>
<td></td>
<td></td>
<td>94.71</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td></td>
<td>3,782</td>
<td>5.06</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td></td>
<td>106</td>
<td>0.14</td>
</tr>
</tbody>
</table>
Variable Name: IRUNEMP

Label: Main reason not working

Type: N

Length: 3

Question Num: 14

Question Text: What is the main reason [(you are)/(SPOUSE/PARTNER) is] not working?

Description: Interviewers were instructed to read the entire list of possible reasons for not working if they found it necessary to probe for an answer. After getting an answer, they confirmed that the code they selected was the main reason the respondent/respondent's spouse/partner was not working. Interviewers defined the response categories as follows:

- **ILL OR DISABLED AND UNABLE TO WORK**: Does not include temporarily out of work because of an illness.
- **RETIRED**: Includes only retired people who are not working.
- **TAKING CARE OF HOME AND FAMILY**: Includes "don't want to work" and "spouse doesn't want me to work."
- **CANNOT FIND WORK**: Includes general difficulty finding work and difficulty finding work in a specific geographical or professional area.
- **OTHER**: Includes "I'm just looking for work."

Note that only categories 1 through 5 appeared during the CATI interview. Other categories were created in coding "other specify" responses recorded verbatim by the interviewers.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.1</td>
<td>Ill or disabled and unable to work</td>
<td>57,203</td>
<td>76.56</td>
</tr>
<tr>
<td>1</td>
<td>Retired</td>
<td>4,412</td>
<td>5.90</td>
</tr>
<tr>
<td>2</td>
<td>Taking care of home or family</td>
<td>1,987</td>
<td>2.66</td>
</tr>
<tr>
<td>3</td>
<td>Going to school</td>
<td>6,363</td>
<td>8.52</td>
</tr>
<tr>
<td>4</td>
<td>Cannot find work</td>
<td>1,477</td>
<td>1.98</td>
</tr>
<tr>
<td>5</td>
<td>Changing jobs</td>
<td>753</td>
<td>1.01</td>
</tr>
<tr>
<td>6</td>
<td>Accident/surgery/temporary illness</td>
<td>44</td>
<td>0.06</td>
</tr>
<tr>
<td>7</td>
<td>No need/no desire</td>
<td>435</td>
<td>0.58</td>
</tr>
<tr>
<td>8</td>
<td>Age</td>
<td>20</td>
<td>0.03</td>
</tr>
<tr>
<td>9</td>
<td>Business closed/downsized/laid off</td>
<td>468</td>
<td>0.63</td>
</tr>
<tr>
<td>10</td>
<td>Helping in family business</td>
<td>28</td>
<td>0.04</td>
</tr>
<tr>
<td>11</td>
<td>Moved</td>
<td>117</td>
<td>0.16</td>
</tr>
<tr>
<td>12</td>
<td>Starting own business</td>
<td>29</td>
<td>0.04</td>
</tr>
<tr>
<td>13</td>
<td>Could'n afford/find child care</td>
<td>88</td>
<td>0.12</td>
</tr>
<tr>
<td>14</td>
<td>Doesn't speak English</td>
<td>6</td>
<td>0.01</td>
</tr>
<tr>
<td>15</td>
<td>Transportation/distance</td>
<td>110</td>
<td>0.15</td>
</tr>
<tr>
<td>16</td>
<td>Doesn't have green card/visa/education</td>
<td>99</td>
<td>0.13</td>
</tr>
<tr>
<td>17</td>
<td>Fired</td>
<td>93</td>
<td>0.12</td>
</tr>
<tr>
<td>18</td>
<td>Tempwork/finished job/seasonal</td>
<td>334</td>
<td>0.45</td>
</tr>
<tr>
<td>19</td>
<td>Quit</td>
<td>137</td>
<td>0.18</td>
</tr>
<tr>
<td>20</td>
<td>In prison</td>
<td>24</td>
<td>0.03</td>
</tr>
<tr>
<td>21</td>
<td>Looking for job</td>
<td>109</td>
<td>0.15</td>
</tr>
<tr>
<td>22</td>
<td>Not enough skills</td>
<td>25</td>
<td>0.03</td>
</tr>
<tr>
<td>23</td>
<td>Unclassifiable</td>
<td>199</td>
<td>0.27</td>
</tr>
</tbody>
</table>
Variable Name: ISEEMPI

Label: Self-emp but wrkd for emplyr in lst 2 yr
Type: N
Length: 3
Question Num: 142
Question Text: [Have you/Has (SPOUSE/PARTNER)] worked for an employer in the last two years?
Description: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question meant to him or her.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td>73,135</td>
<td></td>
<td>97.88</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>479</td>
<td>0.64</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>1,105</td>
<td>1.48</td>
<td></td>
</tr>
</tbody>
</table>

Variable Name: ISEEMPLY

Label: Number of employers last year
Type: N
Length: 3
Question Num: 165B
Question Text: How many employers did [you/(SPOUSE/PARTNER)] have in 1998?
Description: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question meant to him or her.

<table>
<thead>
<tr>
<th>Means: Non-miss n</th>
<th>Min</th>
<th>Max</th>
<th>Mean</th>
</tr>
</thead>
<tbody>
<tr>
<td>54,342</td>
<td>1</td>
<td>8</td>
<td>1.27</td>
</tr>
</tbody>
</table>

Variable Name: ISEHR

Label: Self-employment hours per week worked
Type: N
Length: 3
Question Num: 138
Question Text: How many hours per week [do you/does (SPOUSE/PARTNER)] usually work at this business?
Description: The interviewer defined hours usually worked as the number of hours the respondent worked in a typical week during the last 4 or 5 months. See also U_USHRS.

<table>
<thead>
<tr>
<th>Means: Non-miss n</th>
<th>Min</th>
<th>Max</th>
<th>Mean</th>
</tr>
</thead>
<tbody>
<tr>
<td>7,490</td>
<td>1</td>
<td>126</td>
<td>43.72</td>
</tr>
</tbody>
</table>

NSAF ADULT PAIR FILE CODEBOOK
Variable Name: ISEHRLY

Label: Self-empl hours per week
Type: N
Length: 3
Question Num: 164
Question Text: How many hours per week did [you/(SPOUSE/PARTNER)] usually work at this business in 1998?
Description: The interviewer defined hours usually worked as the number of hours the respondent worked in a typical week during that year. See also U_USHRS. This information was only obtained from respondents who were not working at the time of the interview who indicated that they worked last year, mainly in self-employment.

<table>
<thead>
<tr>
<th>Means</th>
<th>Non-miss n</th>
<th>Min</th>
<th>Max</th>
<th>Mean</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>521</td>
<td>1</td>
<td>100</td>
<td>34.45</td>
</tr>
</tbody>
</table>

Variable Name: ITEMP

Label: Temporarily not working/on leave
Type: N
Length: 3
Question Num: 13OV2
Question Text: [Are you/Is (SPOUSE/PARTNER)] temporarily out of work because of sick leave, vacation, a strike, bad weather, comp-time, or a temporary lay-off?
Description: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question meant to him or her.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td>73,375</td>
<td>98.20</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>440</td>
<td>0.59</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>904</td>
<td>1.21</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Variable Name: **IUNTLNG**

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td>Years</td>
<td>38,591</td>
<td>51.65</td>
</tr>
<tr>
<td>1</td>
<td>Months</td>
<td>10,930</td>
<td>14.63</td>
</tr>
<tr>
<td>2</td>
<td>Years</td>
<td>25,198</td>
<td>33.72</td>
</tr>
</tbody>
</table>

Description: Interviewers were instructed to record the number of months if the respondent worked for this employer less than one year. If working between one and two years, then length of employment in months (i.e., between 13 and 24) was considered useful, but not necessary. Beyond two years, the number of years was sufficient.

Variable Name: **IWK10HLF**

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>D</td>
<td>Worked more than half</td>
<td>258</td>
<td>0.35</td>
</tr>
<tr>
<td>I</td>
<td>Worked more than half</td>
<td>73,623</td>
<td>98.53</td>
</tr>
<tr>
<td>N</td>
<td>Worked less than half</td>
<td>24</td>
<td>0.03</td>
</tr>
<tr>
<td>R</td>
<td>Worked more than half</td>
<td>52</td>
<td>0.07</td>
</tr>
<tr>
<td>1</td>
<td>Worked more than half</td>
<td>454</td>
<td>0.61</td>
</tr>
<tr>
<td>2</td>
<td>Worked less than half</td>
<td>308</td>
<td>0.41</td>
</tr>
</tbody>
</table>

Description: This item asks whether the subject has worked over half of the last 10 years.
Variable Name: IWK10YRS
Label: Number of last 10 yrs worked
Type: C
Length: 2
Question Num: I2A
Question Text: In how many of the (last 10) years since (YEAR/you were 18) (have/has) (you/SPOUSE/PARTNER) worked at least 6 months during the year?
Description: This variable stores the number of years out of the last 10 years that the subject has worked at least 6 months.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td>1</td>
<td>One year</td>
<td>2,370</td>
<td>3.17</td>
</tr>
<tr>
<td>10</td>
<td>2</td>
<td>Two years</td>
<td>2,263</td>
<td>3.03</td>
</tr>
<tr>
<td>3</td>
<td>3</td>
<td>Three years</td>
<td>2,232</td>
<td>2.99</td>
</tr>
<tr>
<td>4</td>
<td>4</td>
<td>Four years</td>
<td>1,979</td>
<td>2.65</td>
</tr>
<tr>
<td>5</td>
<td>5</td>
<td>Five years</td>
<td>2,557</td>
<td>3.42</td>
</tr>
<tr>
<td>6</td>
<td>6</td>
<td>Six years</td>
<td>2,011</td>
<td>2.69</td>
</tr>
<tr>
<td>7</td>
<td>7</td>
<td>Seven years</td>
<td>2,147</td>
<td>2.87</td>
</tr>
<tr>
<td>8</td>
<td>8</td>
<td>Eight years</td>
<td>2,617</td>
<td>3.50</td>
</tr>
<tr>
<td>9</td>
<td>9</td>
<td>None years</td>
<td>2,297</td>
<td>3.07</td>
</tr>
<tr>
<td>A</td>
<td>A</td>
<td>All years</td>
<td>43,640</td>
<td>58.41</td>
</tr>
<tr>
<td>N</td>
<td>N</td>
<td>No years</td>
<td>6,113</td>
<td>8.18</td>
</tr>
</tbody>
</table>

Variable Name: IWK6MON
Label: Worked at least 6 months of last year
Type: N
Length: 3
Question Num: I2C
Question Text: Did (you./SPOUSE/PARTNER) work at least 6 months of the last year?
Description: This item asks if the subject worked at least 6 months of last year. The question is only asked of 19 year olds.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td>1</td>
<td>Yes</td>
<td>72,349</td>
<td>96.83</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>No</td>
<td>874</td>
<td>1.17</td>
</tr>
</tbody>
</table>
**Variable Name:** IWKDAY  
**Label:** Usually work during the day  
**Type:** N  
**Length:** 3

**Question Num:** I28  
**Question Text:** [Do you/Does (SPOUSE/PARTNER)] mostly work between 6 a.m. and 6 p.m.?

**Description:** The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question and asked the respondent to respond according to what the question meant to him or her.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>.1</td>
<td>Yes</td>
<td>17,516</td>
<td>23.44</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>Yes</td>
<td>46,906</td>
<td>62.78</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>No</td>
<td>10,297</td>
<td>13.78</td>
</tr>
</tbody>
</table>

**Variable Name:** LAFDC  
**Label:** Unpaid job for AFDC  
**Type:** N  
**Length:** 3

**Question Num:** L8  
**Question Text:** For which of those programs? (CODE ALL THAT APPLY)

**Description:** This variable records whether the individual worked at an unpaid job in order to receive AFDC benefits. The interviewer marked all programs that were associated with any unpaid jobs last year for any of the family members listed in variable LWHUNP. If necessary, the interviewer read the list of programs. The interviewer defined AFDC (or Aid to Families with Dependent Children) as a federal program administered by state or local government that makes payments to low-income families with children.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>.D</td>
<td></td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td></td>
<td>.I</td>
<td></td>
<td>74,607</td>
<td>99.85</td>
</tr>
<tr>
<td></td>
<td>1</td>
<td>Yes</td>
<td>84</td>
<td>0.11</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>No</td>
<td>26</td>
<td>0.03</td>
</tr>
</tbody>
</table>
### Variable Name: LDEGRS

Label: Earned any degrees  
Type: N  
Length: 3  
Question Num: L3  
Question Text: Just to confirm, [have you/has (SPOUSE/PARTNER)] earned any degrees such as GED, high school diploma, or technical certificate/a GED or high school diploma)?  
Description: The interviewer defined GED as a high school equivalency degree awarded to students who do not have a high school diploma but who pass the General Educational Development test, showing they have skills and knowledge equivalent to those of a high school graduate.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td>205</td>
<td></td>
<td>205</td>
<td>0.27</td>
</tr>
<tr>
<td>.I</td>
<td>60,522</td>
<td></td>
<td>60,522</td>
<td>81.00</td>
</tr>
<tr>
<td>.N</td>
<td>242</td>
<td></td>
<td>242</td>
<td>0.32</td>
</tr>
<tr>
<td>.R</td>
<td>1</td>
<td></td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td></td>
<td>6,244</td>
<td>8.36</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td></td>
<td>7,505</td>
<td>10.04</td>
</tr>
</tbody>
</table>

### Variable Name: LFDSTMP

Label: Unpaid job for food stamps  
Type: N  
Length: 3  
Question Num: L8  
Question Text: For which of those programs? (CODE ALL THAT APPLY)  
Description: This question recorded whether or not the individual received food stamps associated with any unpaid job. Food Stamps was defined as a program providing coupon books, checks, or plastic cards that can be used to buy food.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td>2</td>
<td></td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td>.I</td>
<td>74,607</td>
<td></td>
<td>74,607</td>
<td>99.85</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td></td>
<td>64</td>
<td>0.09</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td></td>
<td>46</td>
<td>0.06</td>
</tr>
</tbody>
</table>
Variable Name: LGED
Label: Earned GED
Type: N
Length: 3
Question Num: L4
Question Text: Which degree or degrees [have you/has (SPOUSE/PARTNER)] earned? (CODE ALL THAT APPLY) [PROBE: Anything else?]
Description: This variable records whether the individual had a GED. GED was defined as a high school equivalency degree awarded to those students who do not have a high school diploma but who pass the General Educational Development test, showing they have the skills and knowledge equivalent to those of a high school graduate. See also UBCPSED, UEDULEVL, or UHIGDEGR.

<table>
<thead>
<tr>
<th>Freqs</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td></td>
<td>25</td>
<td>0.03</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td></td>
<td>68,475</td>
<td>91.64</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td></td>
<td>1,396</td>
<td>1.87</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td></td>
<td>4,823</td>
<td>6.45</td>
</tr>
</tbody>
</table>

Variable Name: LGENASS
Label: Unpaid job for general assistance
Type: N
Length: 3
Question Num: L8
Question Text: For which of those programs? (CODE ALL THAT APPLY)
Description: The interviewer marked whether the respondent received general assistance associated with any unpaid job. General assistance (or general relief) was defined as cash assistance from state and local programs for persons who are not eligible for or who are waiting to enroll in other assistance programs.

<table>
<thead>
<tr>
<th>Freqs</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td></td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td></td>
<td>74,607</td>
<td>99.85</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td></td>
<td>33</td>
<td>0.04</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td></td>
<td>77</td>
<td>0.10</td>
</tr>
</tbody>
</table>
Variable Name: LHDEGR

Label: Highest degree ever earned
Type: N
Length: 3

Question Num: L2
Question Text: What is the highest degree [you have/ SPOUSE/PARTNER) has] ever earned?

[PROBE: IF ANSWER IS H.S. DIPLOMA: "Do you have a high school diploma or a GED?"]

Description: This variable records the highest-level degree earned by the individual. See also UBCPSED, UEDULEVL, or UHIGDEGR.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td>481</td>
<td>0.64</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td>52,251</td>
<td>69.93</td>
</tr>
<tr>
<td>.N</td>
<td></td>
<td>239</td>
<td>0.32</td>
</tr>
<tr>
<td>.R</td>
<td></td>
<td>8</td>
<td>0.01</td>
</tr>
<tr>
<td>1</td>
<td>GED</td>
<td>759</td>
<td>1.02</td>
</tr>
<tr>
<td>2</td>
<td>High school diploma</td>
<td>15,808</td>
<td>21.16</td>
</tr>
<tr>
<td>3</td>
<td>Voc/tech/business certificate or diploma</td>
<td>1,863</td>
<td>2.49</td>
</tr>
<tr>
<td>4</td>
<td>Associate's degree (AA;AS)</td>
<td>863</td>
<td>1.15</td>
</tr>
<tr>
<td>5</td>
<td>Bachelor's degree (BA;BS)</td>
<td>1,099</td>
<td>1.47</td>
</tr>
<tr>
<td>6</td>
<td>Graduate, professional degree</td>
<td>294</td>
<td>0.39</td>
</tr>
<tr>
<td>7</td>
<td>None</td>
<td>1,054</td>
<td>1.41</td>
</tr>
</tbody>
</table>
Variable Name: LHIGRAD

Label: Highest grade or level of school

Type: N
Length: 3

Question Num: L1

Question Text: What is the highest grade or level of regular school you have ever completed?

[PROBE: IF ANSWER IS H.S. DIPLOMA: "[Do you/Does SPOUSE/PARTNER] have a high school diploma or a GED?"]

Description: The interviewer defined regular school as public schools, private schools, and home schooling. Beyond 12th grade, regular schools include colleges, universities, and vocational/technical schools (such as a business institute or a cosmetology school). The interviewer defined highest grade completed as follows: A grade or level of school is completed if the student attended class through the end of that grade or level and met all the requirements for moving on to the next grade level. If the respondent answered “12th grade,” he or she was asked about his or her highest degree in a later question. See also variables UBCPSED, UEDULEVL, and UHIGDEGR.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>D</td>
<td>8th grade or less</td>
<td>506</td>
<td>0.68</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>.N</td>
<td></td>
<td>241</td>
<td>0.32</td>
</tr>
<tr>
<td>.R</td>
<td></td>
<td>104</td>
<td>0.14</td>
</tr>
<tr>
<td>1</td>
<td>8th grade or less</td>
<td>2,792</td>
<td>3.74</td>
</tr>
<tr>
<td>2</td>
<td>9th to 11th</td>
<td>6,112</td>
<td>8.18</td>
</tr>
<tr>
<td>3</td>
<td>12th grade</td>
<td>8,053</td>
<td>10.78</td>
</tr>
<tr>
<td>4</td>
<td>GED</td>
<td>1,742</td>
<td>2.33</td>
</tr>
<tr>
<td>5</td>
<td>High school diploma</td>
<td>14,581</td>
<td>19.51</td>
</tr>
<tr>
<td>6</td>
<td>Some voc/tech/business</td>
<td>415</td>
<td>0.56</td>
</tr>
<tr>
<td>7</td>
<td>Voc/tech/business certificate or diploma</td>
<td>2,710</td>
<td>3.63</td>
</tr>
<tr>
<td>8</td>
<td>Some college</td>
<td>11,870</td>
<td>15.89</td>
</tr>
<tr>
<td>9</td>
<td>Associate's degree</td>
<td>5,226</td>
<td>6.99</td>
</tr>
<tr>
<td>10</td>
<td>Bachelor's degree</td>
<td>11,972</td>
<td>16.02</td>
</tr>
<tr>
<td>11</td>
<td>Some graduate/professional school</td>
<td>1,385</td>
<td>1.85</td>
</tr>
<tr>
<td>12</td>
<td>Graduate/professional degree</td>
<td>7,009</td>
<td>9.38</td>
</tr>
</tbody>
</table>
Variable Name: LHSDIP
Label: Earned high school diploma
Type: N
Length: 3
Question Num: L4
Question Text: Which degree or degrees [have you/has (SPOUSE/PARTNER)] earned? (CODE ALL THAT APPLY) [PROBE: Anything else?]
Description: This variable indicates whether the individual earned a high school diploma. See also UBCPSED, UEDULEVL, or UHIGDEGR.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td>25</td>
<td>0.03</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td>68,475</td>
<td>91.64</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>3,945</td>
<td>5.28</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>2,274</td>
<td>3.04</td>
</tr>
</tbody>
</table>

Variable Name: LOTHDG
Label: Earned other degree
Type: N
Length: 3
Question Num: L4
Question Text: Which degree or degrees [have you/has (SPOUSE/PARTNER)] earned? (CODE ALL THAT APPLY) [PROBE: Anything else?]
Description: This variable records any other degrees that the individual had earned. See also UBCPSED, UEDULEVL, or UHIGDEGR.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td>25</td>
<td>0.03</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td>68,475</td>
<td>91.64</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>518</td>
<td>0.69</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>5,701</td>
<td>7.63</td>
</tr>
</tbody>
</table>
Variable Name: LUNPREQ

Label: Had unpaid job for welfare
Type: N
Length: 3

Question Num: L7
Question Text: Was the unpaid job (you/NAME IN L6) had a requirement for welfare -- that is, to get TANF, which used to be called AFDC, Food Stamps, or General Assistance?

Description: This variable records whether the individual had held an unpaid job required for welfare. The interviewer defined requirement for welfare as holding an unpaid job where the money or other benefits provided by a welfare program will be cut off or reduced if the individual refuses to work at the job.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td>3</td>
<td>0.00</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td>74,457</td>
<td>99.65</td>
</tr>
<tr>
<td>.R</td>
<td></td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>112</td>
<td>0.15</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>146</td>
<td>0.20</td>
</tr>
</tbody>
</table>

Variable Name: LVOCTC

Label: Earned voc/tech certificate
Type: N
Length: 3

Question Num: L4
Question Text: Which degree or degrees [have you/has (SPOUSE/PARTNER)] earned? (CODE ALL THAT APPLY) [PROBE: Anything else?]

Description: This variable records whether the individual had earned a vocational/technical business certificate or diploma. Vocational/technical/business certificate or diploma was defined as proof that a student had completed training for a specific occupation, such as dental hygienist, nurse’s aide, cosmetologist, welder, or truck driver. Interviewers did not include certificates of attendance or participation for short courses that do not qualify the student for a specific occupation. An individual did not actually have to be licensed for an occupation in order to be counted here. See also UBCPSED, UEDULEVL, or UHIGDEGR.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td>25</td>
<td>0.03</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td>68,475</td>
<td>91.64</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>4,559</td>
<td>6.10</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>1,660</td>
<td>2.22</td>
</tr>
</tbody>
</table>
Variable Name: **LWHCRDT**

Label: Took college courses

Type: N

Length: 3

Question Num: L19

Question Text: Who?

Description: This question variable records whether the sampled adult took any college courses last year toward either a two-year college degree (A.A.), a four-year college degree (B.A. or B.S.), or another advanced degree (graduate or professional degree).

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td>64,518</td>
<td>86.35</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>7,360</td>
<td>9.85</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>2,839</td>
<td>3.80</td>
</tr>
</tbody>
</table>

---

Variable Name: **LWHHSCL**

Label: Took GED classes

Type: N

Length: 3

Question Num: L17

Question Text: Who?

Description: The interviewer recorded whether the sampled adult took classes toward a high school diploma or GED during the previous year, even if he or she did not successfully complete the classes.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td></td>
<td>73,822</td>
<td>98.80</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>824</td>
<td>1.10</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>73</td>
<td>0.10</td>
</tr>
</tbody>
</table>
Variable Name: LWHJBCCL
Label: Received help looking for work
Type: N
Length: 3
Question Num: L13
Question Text: Who?
Description: The interviewer recorded all individuals who participated in classes or workshops to help them look for work last year. A negative response to this question indicates that someone in the family other than the sampled adult received help looking for work.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td>2</td>
<td></td>
<td>0.00</td>
<td></td>
</tr>
<tr>
<td>.I</td>
<td>70,818</td>
<td></td>
<td>94.78</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>2,792</td>
<td>3.74</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>1,107</td>
<td>1.48</td>
<td></td>
</tr>
</tbody>
</table>

Variable Name: LWHTRN
Label: Took job training courses
Type: N
Length: 3
Question Num: L15A
Question Text: During 2001, did [Spouse/Partner`s name] take courses or apprentice programs that trained [him/her] for a specific job, trade, or occupation (excluding AA or BA degree programs, GED classes, or on-the-job training)?
Description: This variable records whether the sampled adult took courses or participated in an apprentice program the previous year.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td>69,463</td>
<td></td>
<td>92.97</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>3,862</td>
<td>5.17</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td>1,394</td>
<td>1.87</td>
<td></td>
</tr>
</tbody>
</table>
Variable Name: LWHUNP

Label: Ever participated in unpaid job in past
Type: N
Length: 3
Question Num: L6
Question Text: Who?
Description: The interviewer recorded individuals in the sampled adult's family who had ever worked at an unpaid job provided by a government program. A negative response to this question indicates that someone in the family other than the sampled adult participated in an unpaid job in the past.

<table>
<thead>
<tr>
<th>Freq</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td>Yes</td>
<td></td>
<td>74,404</td>
<td>99.58</td>
</tr>
<tr>
<td>1</td>
<td></td>
<td>Yes</td>
<td>262</td>
<td>0.35</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td>No</td>
<td>53</td>
<td>0.07</td>
</tr>
</tbody>
</table>

Variable Name: LWHVCHR

Label: Given vouchers for education
Type: N
Length: 3
Question Num: L10
Question Text: Who?
Description: The interviewer recorded whether the sampled adult received a coupon or voucher for education or training last year.

<table>
<thead>
<tr>
<th>Freq</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td></td>
<td></td>
<td>74,086</td>
<td>99.15</td>
</tr>
<tr>
<td>1</td>
<td></td>
<td>Yes</td>
<td>501</td>
<td>0.67</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td>No</td>
<td>132</td>
<td>0.18</td>
</tr>
</tbody>
</table>
### Variable Name: MHWOF

**Label:** How often saw youngest child out-of-hh  
**Type:** N  
**Length:** 3  
**Question Num:** M8E  
**Question Text:** During the last 12 months, how often (HAVE/HAS) (YOU/SPOUSE/PARTNER) seen (YOUR/HIS/HER) youngest child who lives outside the household?  
**Description:** In order to be counted, all contacts had to have been made in person. Respondents were not to include telephone contacts. Extended visits lasting more than one week and summing to three months or more were coded as '6'; extended visits lasting more than one week but summing to less than three months were coded as '7'.

<table>
<thead>
<tr>
<th>Frequency</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td>87</td>
<td></td>
<td>87</td>
<td>0.12</td>
</tr>
<tr>
<td>.I</td>
<td>71,868</td>
<td></td>
<td>71,868</td>
<td>96.18</td>
</tr>
<tr>
<td>.N</td>
<td>29</td>
<td></td>
<td>29</td>
<td>0.04</td>
</tr>
<tr>
<td>.R</td>
<td>14</td>
<td></td>
<td>14</td>
<td>0.02</td>
</tr>
<tr>
<td>1</td>
<td>Not at all</td>
<td>574</td>
<td>574</td>
<td>0.77</td>
</tr>
<tr>
<td>2</td>
<td>More than once a week</td>
<td>574</td>
<td>574</td>
<td>0.77</td>
</tr>
<tr>
<td>3</td>
<td>About once a week</td>
<td>402</td>
<td>402</td>
<td>0.54</td>
</tr>
<tr>
<td>4</td>
<td>One to three times a month</td>
<td>553</td>
<td>553</td>
<td>0.74</td>
</tr>
<tr>
<td>5</td>
<td>One to eleven times a year</td>
<td>557</td>
<td>557</td>
<td>0.75</td>
</tr>
<tr>
<td>6</td>
<td>Three months or more</td>
<td>29</td>
<td>29</td>
<td>0.04</td>
</tr>
<tr>
<td>7</td>
<td>Less than 3 months</td>
<td>14</td>
<td>14</td>
<td>0.02</td>
</tr>
<tr>
<td>8</td>
<td>Unclassifiable</td>
<td>14</td>
<td>14</td>
<td>0.02</td>
</tr>
<tr>
<td>9</td>
<td>Joint custody</td>
<td>4</td>
<td>4</td>
<td>0.01</td>
</tr>
</tbody>
</table>

### Variable Name: MSUPPER

**Label:** Contributed child support period  
**Type:** N  
**Length:** 3  
**Question Num:** M8D  
**Question Text:** How much did (YOU/SPOUSE/PARTNER) contribute during the last 12 months? This can be either a weekly amount, a monthly amount, or the total for the last 12 months.  
**Description:** The interviewer defined financial contributions as any money payments that a parent made for the support of his or her dependent child or children. Clothes, gifts, toys, or other things purchased for the child were not included, nor was taking the child out to eat.

<table>
<thead>
<tr>
<th>Frequency</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td>270</td>
<td></td>
<td>270</td>
<td>0.36</td>
</tr>
<tr>
<td>.I</td>
<td>72,560</td>
<td></td>
<td>72,560</td>
<td>97.11</td>
</tr>
<tr>
<td>.R</td>
<td>113</td>
<td></td>
<td>113</td>
<td>0.15</td>
</tr>
<tr>
<td>1</td>
<td>Weekly amount</td>
<td>401</td>
<td>401</td>
<td>0.54</td>
</tr>
<tr>
<td>2</td>
<td>Monthly amount</td>
<td>962</td>
<td>962</td>
<td>1.29</td>
</tr>
<tr>
<td>3</td>
<td>Total for the year</td>
<td>413</td>
<td>413</td>
<td>0.55</td>
</tr>
</tbody>
</table>
Variable Name: MSUPPKID

Label: Support out-of-HH dependents
Type: N
Length: 3

Question Num: M8A

Question Text: Now I'd like to ask you about some other expenses {or needs} you may have. During the last 12 months, did (you/NAME) make financial contributions to support (your/his) children under 18 years of age who live outside the household?

Description: The interviewer defined financial contributions as any money payments that a parent made for the support of his or her dependent child or children. Clothes, gifts, toys, or other things purchased for the child were not included, nor was taking the child out to eat.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td>43</td>
<td></td>
<td>71,852</td>
<td>96.16</td>
</tr>
<tr>
<td>.I</td>
<td>29</td>
<td></td>
<td>14</td>
<td>0.04</td>
</tr>
<tr>
<td>.R</td>
<td>14</td>
<td></td>
<td>2,148</td>
<td>2.87</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td></td>
<td>633</td>
<td>0.85</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Variable Name: MSUPPORD

Label: Child support part of court order
Type: N
Length: 3

Question Num: M8C

Question Text: Were these contributions part of a child support order?

Description: The interviewer defined a child support order as any written agreement between the parents that indicated the amount of financial support that a nonresident parent was expected to make. The agreement did not have to be a legal document ratified by a court, but it had to be a written agreement, not an oral agreement.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td>14</td>
<td></td>
<td>72,571</td>
<td>97.13</td>
</tr>
<tr>
<td>.R</td>
<td>5</td>
<td></td>
<td></td>
<td>0.01</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td></td>
<td>1,565</td>
<td>2.09</td>
</tr>
<tr>
<td>2</td>
<td>No</td>
<td></td>
<td>564</td>
<td>0.75</td>
</tr>
</tbody>
</table>
Variable Name: PERSID

Label: Id# of person on whom the info is collected
Type: C
Length: 10
Question Num: N/A
Question Text: N/A

Description: This is a unique number assigned to each person in the household during survey processing. We included it as a convenience to researchers wishing to bring together interview records for the same person on subsequent files. The number is unique for each person.

Variable Name: PERSTYPE

Label: Person type
Type: N
Length: 3
Question Num: N/A
Question Text: N/A

Description: This variable provides information on whether or not the person was sampled by the survey. For sampled persons, detail is provided on whether the person was a focal child, MKA, childless adult, emancipated minor, spouse/partner of either the MKA, childless adult, or emancipated minor, or some other combination of the above.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>3</td>
<td>Spouse/partner of MKA</td>
<td>22,106</td>
<td>29.59</td>
</tr>
<tr>
<td>4</td>
<td>MKA</td>
<td>29,810</td>
<td>39.90</td>
</tr>
<tr>
<td>5</td>
<td>Spouse/partner of Adult (option B respondent)</td>
<td>5,895</td>
<td>7.89</td>
</tr>
<tr>
<td>6</td>
<td>Adult (option B respondent)</td>
<td>16,765</td>
<td>22.44</td>
</tr>
<tr>
<td>7</td>
<td>Emancipated minor</td>
<td>21</td>
<td>0.03</td>
</tr>
<tr>
<td>8</td>
<td>Spouse/partner of an emancipated minor</td>
<td>7</td>
<td>0.01</td>
</tr>
<tr>
<td>23</td>
<td>Both a focal child 2 and a spouse/partner of</td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td>24</td>
<td>Focal child 2 and an MKA</td>
<td>20</td>
<td>0.03</td>
</tr>
<tr>
<td>25</td>
<td>Focal child 2 and a spouse/partner of Adult</td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>34</td>
<td>Spouse/partner of an MKA and an MKA</td>
<td>82</td>
<td>0.11</td>
</tr>
<tr>
<td>37</td>
<td>Spouse/partner of an MKA and an emancipated minor</td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td>38</td>
<td>Spouse/partner of MKA and spouse of an emancipated minor</td>
<td>3</td>
<td>0.00</td>
</tr>
<tr>
<td>47</td>
<td>MKA and an emancipated minor</td>
<td>3</td>
<td>0.00</td>
</tr>
<tr>
<td>48</td>
<td>MKA and a spouse of an emancipated minor</td>
<td>2</td>
<td>0.00</td>
</tr>
</tbody>
</table>
Variable Name: RESPID

Label: Respondent identification number
Type: C
Length: 10
Question Num: N/A
Question Text: N/A
Description: This is a unique number assigned to each respondent during survey processing. We included it as a convenience to researchers wishing to bring together interview records for the same respondent. The number is unique. However, one respondent may answer for two focal children. In this case, both focal children will share the same RESPID. Similarly, each respondent provided information on his or her spouse/partner as well as him or herself.

Variable Name: SEX

Label: Gender
Type: C
Length: 2
Question Num: S6(SEX)/D1
Question Text: [FOR HOUSEHOLDS WITH CHILDREN: Now I’d like to ask about the children in your household who are under 18 years-old.]
[FOR HOUSEHOLDS WITHOUT CHILDREN: To find out who is eligible for the study, I’d like to ask about the people who usually live in your household who are under 65.]
Please tell me just their first name and age.

[FOR EACH CHILD/PERSON, ASK: Is this (child/person) (a boy or a girl/male or female)?]
Description: Gender was obtained for all household members either in the screener (S6) or the household roster in the extended interview (D1). It was only very occasionally missing (see the variable XSEX) and was imputed along with age when necessary. One of the reasons that it was imputed less often than age is that sex could be edited in some cases when a first name was given by the respondent.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>F</td>
<td>Female</td>
<td>39,889</td>
<td>53.39</td>
<td></td>
</tr>
<tr>
<td>M</td>
<td>Male</td>
<td>34,830</td>
<td>46.61</td>
<td></td>
</tr>
</tbody>
</table>
**Variable Name:** SITE

- **Label:** Site
- **Type:** N
- **Length:** 4
- **Question Num:** N/A
- **Question Text:** N/A

**Description:** This geographic variable is closely tied to NSAF’s main goal, which was to provide detailed information on 13 states plus Milwaukee, and also to sample the balance of the United States, so that national estimates would be possible.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Alabama</td>
<td>3,956</td>
<td>5.29</td>
</tr>
<tr>
<td>2</td>
<td>California</td>
<td>3,927</td>
<td>5.26</td>
</tr>
<tr>
<td>3</td>
<td>Florida</td>
<td>3,979</td>
<td>5.33</td>
</tr>
<tr>
<td>4</td>
<td>Massachusetts</td>
<td>5,359</td>
<td>7.17</td>
</tr>
<tr>
<td>5</td>
<td>Michigan</td>
<td>4,727</td>
<td>6.33</td>
</tr>
<tr>
<td>6</td>
<td>Minnesota</td>
<td>6,064</td>
<td>8.12</td>
</tr>
<tr>
<td>7</td>
<td>New Jersey</td>
<td>5,770</td>
<td>7.72</td>
</tr>
<tr>
<td>8</td>
<td>New York</td>
<td>4,163</td>
<td>5.57</td>
</tr>
<tr>
<td>10</td>
<td>Texas</td>
<td>3,733</td>
<td>5.00</td>
</tr>
<tr>
<td>11</td>
<td>Washington</td>
<td>4,805</td>
<td>6.43</td>
</tr>
<tr>
<td>13</td>
<td>Mississippi</td>
<td>3,514</td>
<td>4.70</td>
</tr>
<tr>
<td>14</td>
<td>Milwaukee County</td>
<td>4,045</td>
<td>5.41</td>
</tr>
<tr>
<td>15</td>
<td>Wisconsin</td>
<td>5,504</td>
<td>7.37</td>
</tr>
<tr>
<td>16</td>
<td>Balance of US</td>
<td>10,309</td>
<td>13.80</td>
</tr>
<tr>
<td>18</td>
<td>Colorado</td>
<td>4,864</td>
<td>6.51</td>
</tr>
</tbody>
</table>
Variable Name: STATE
Label: State
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: Each state has a two-character alphabetic code that is identical to its two-character postal abbreviation.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>AK</td>
<td>Alaska</td>
<td>41</td>
<td>0.05</td>
</tr>
<tr>
<td>AL</td>
<td>Alabama</td>
<td>3,956</td>
<td>5.29</td>
</tr>
<tr>
<td>AR</td>
<td>Arkansas</td>
<td>210</td>
<td>0.28</td>
</tr>
<tr>
<td>AZ</td>
<td>Arizona</td>
<td>329</td>
<td>0.44</td>
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NSAF ADULT PAIR FILE CODEBOOK

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<td>SD</td>
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Variable Name: TYPEINT

Label: Extended interview type

Type: C
Length: 2

Question Num: N/A

Question Text: N/A

Description: Option A1: First MKA interview in a household.

Option A2: Second MKA interview. The second MKA is related to the first MKA. The Option A2 respondent is in the same family as the Option A1 respondent.

Option A3: Second MKA interview in a household. The second MKA is not related to the first MKA. The Option A3 interview is not in the same family as the Option A1 respondent.

Option B1: First adult interview in a household without children. Note: a B1 interview is not possible with an A1 interview.

Option B2: Additional adult interview in a household with or without children. The additional adult is related to the first adult or the MKA.

Option B3: Additional adult interview in a household with or without children. The additional adult is not related to the first adult or the MKA. In other words, the Option B3 respondent is not in the same family as the Option A1 or the Option B1 respondent.

Option B4: Interviews with emancipated minors who are related to another interviewee in the household.

Option B5: Interviews with emancipated minors who are not related to another interviewee in the household.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
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<td>Option A with first MKA</td>
<td>51,601</td>
<td>69.06</td>
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</tr>
<tr>
<td>A2</td>
<td>Option A with secnd MKA-both same faml</td>
<td>409</td>
<td>0.55</td>
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</tr>
<tr>
<td>A3</td>
<td>Option A with secnd MKA-not same family</td>
<td>18</td>
<td>0.02</td>
<td></td>
</tr>
<tr>
<td>B1</td>
<td>Option B with first adult</td>
<td>18,237</td>
<td>24.41</td>
<td></td>
</tr>
<tr>
<td>B2</td>
<td>Option B with secnd adult-both same faml</td>
<td>4,087</td>
<td>5.47</td>
<td></td>
</tr>
<tr>
<td>B3</td>
<td>Option B with secnd adult-not same family</td>
<td>339</td>
<td>0.45</td>
<td></td>
</tr>
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<td>B4</td>
<td>Option B with emancipated minor</td>
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<td>0.04</td>
<td></td>
</tr>
<tr>
<td>B5</td>
<td>Option B with emancipated minor diff fam</td>
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<td>0.00</td>
<td></td>
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</table>
Variable Name: **U_FTPT**
- Label: Full-time or part-time worker this year
- Type: N
- Length: 3

Description: This variable indicates whether the sampled adult worked at a full- or part-time job during the current year. Responses were derived using the variable U_USHRS. If U_USHRS had a value greater than or equal to 35, the sampled adult was coded as full-time; if the value was less than 35, the sampled adult was considered to be part-time.

Variable Name: **U_FTPTLY**
- Label: Full-time or part-time worker last year
- Type: N
- Length: 3

Description: This variable indicates whether the sampled adult worked at a full- or part-time job during the previous year. Responses were derived using the variable U_HRSLY. If the U_HRSLY variable had a value greater than or equal to 35, the sampled adult was coded as full-time; if the value was less than 35, the sampled adult was considered part-time.

Variable Name: **U_HRSLY**
- Label: Hours worked per week last year
- Type: N
- Length: 3

Description: This variable captures how many hours the sampled adult worked each week in the previous year. The values were based on responses to questions in section I (Employment and Earnings) of the questionnaire. For respondents who were working at the time of the survey for only one employer and who had worked for the same employer for one year or more, U_HRSLY is equal to the workers current usual hours of work (either IHRJBS, IHRSWK or IHRSWKN). For respondents who were mainly self-employed both at the time of the survey and last year, U_HRSLY is equal to the workers current usual hours of work (ISEHR). For all other respondents, U_HRSLY is equal to the hours that they usually worked per week at their main job last year.

<table>
<thead>
<tr>
<th>Means</th>
<th>Non-miss n</th>
<th>Min</th>
<th>Max</th>
<th>Mean</th>
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<tr>
<td></td>
<td>61,972</td>
<td>1</td>
<td>126</td>
<td>41.24</td>
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</tbody>
</table>
Variable Name: U_LFSR

Label: Labor force status recode
Type: N
Length: 3

Question Num: N/A
Question Text: N/A

Description: Based on responses to questions in section I (Employment and Earnings) of the survey, this variable indicates the sampled adult's labor force status (whether he or she is working, looking for work, or not in the labor force). On the focal child data set, this variable refers to focal children who are also emancipated minors, MKAs or spouse/partners of MKAs.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>0</td>
<td>Not in labor force</td>
<td>14,602</td>
<td>19.54</td>
</tr>
<tr>
<td>1</td>
<td>1</td>
<td>Looking for work</td>
<td>2,914</td>
<td>3.90</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Working</td>
<td>57,203</td>
<td>76.56</td>
</tr>
</tbody>
</table>
Variable Name: U_SOCPOV

Label: Social family income as % of poverty
Type: N
Length: 8
Question Num: N/A
Question Text: N/A

Description: This constructed variable compares family income received during the year preceding the survey (e.g. 1996 family income for the 1997 NSAF) to the Census Bureau's Federal poverty thresholds for that year, given family size and numbers of children in the family. The social family includes not only married partners and their children, but also unmarried partners, all of their children, and members of the extended family (anyone related by blood, marriage, or adoption to the MKA, the spouse/partner, or their children). Information about the Census Bureau's poverty thresholds is available online at http://www.census.gov/hhes/poverty/povdef.html.

To determine family income, questions are asked about the amount of money income received in the preceding calendar year by each person in the sampled family, 15 years old and over. Sources of income include:

(a) Money wages or salary;
(b) Net income from self-employment;
(c) Social Security;
(d) Supplemental Security Income;
(e) Public assistance or welfare payments;
(f) Interest (on savings or bonds);
(g) Dividends, income from estates or trusts, or net rental income;
(h) Veterans’ payment or unemployment and workmen’s compensation;
(i) Private pensions or government employee pensions; and
(j) Alimony or child support, regular contributions from persons not living in the household, and other periodic income.

For earnings, this variable uses information reported in Section I: Employment and Earnings. Specifically, this included items on earnings from the year preceding the survey (items I49A - I76). For other sources of income (unearned income) received during the previous year, the variable uses information gathered in Section J: Family Income. Amounts that are reported from the receipt of vouchers or coupons from the welfare office to pay for special expenses (item J5) and food stamps (item J6) are not included in the calculation of family income.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.5</td>
<td>50%&lt; po</td>
<td>Family income &lt; 50% (last yr)</td>
<td>2,906</td>
<td>3.89</td>
</tr>
<tr>
<td>1</td>
<td>50%&lt;=</td>
<td>family inc&lt;100% of pov line (last yr)</td>
<td>5,069</td>
<td>6.78</td>
</tr>
<tr>
<td>1.5</td>
<td>100%&lt;=</td>
<td>family inc&lt;150% of pov line (last yr)</td>
<td>7,042</td>
<td>9.42</td>
</tr>
<tr>
<td>2</td>
<td>150%&lt;=</td>
<td>family inc&lt;200% of pov line (last yr)</td>
<td>7,628</td>
<td>10.21</td>
</tr>
<tr>
<td>3</td>
<td>200%&lt;=</td>
<td>family inc&lt;300% of pov line (last yr)</td>
<td>13,759</td>
<td>18.41</td>
</tr>
<tr>
<td>4</td>
<td>Family income &gt;= 300% of pov line (last yr)</td>
<td>38,315</td>
<td>51.28</td>
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Variable Name: U_USBORN

Label: U.S.- or foreign-born
Type: N
Length: 3

Question Num: N/A
Question Text: N/A

Description: This variable identifies whether household residents are "U.S.-" or "foreign-born". The foreign-born population includes all persons who are not U.S. citizens at birth. Conversely, the U.S.-born population is all persons who are U.S. citizens at birth. Most U.S.-born are born in the United States, but the U.S.-born population also includes persons born in Puerto Rico or another U.S. territory or outlying area (for instance, Guam, the U.S. Virgin Islands, American Samoa, Northern Marianas Islands, and the Marshall Islands). In addition, some persons born in foreign countries are considered part of the U.S.-born population because they were born to U.S. citizens residing outside the United States. Foreign-born persons include both naturalized citizens and non-citizens (see UIMMSTAT).

Respondents were asked where each household resident was born. For persons born outside the 50 states, the District of Columbia, Puerto Rico, and other U.S. territories and outlying areas, additional questions on U.S. citizenship followed. If a respondent answered that a household resident was a “non-citizen,” then that person was coded as foreign-born. Additionally, if a respondent answered that the person was a “naturalized citizen,” then they were also coded as foreign-born. A small number of focal children cases (34) were imputed to be U.S.-born, although they were born abroad, because one or more of their parents was a native-born U.S. citizen.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
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<td>1</td>
<td>1</td>
<td>U.S.-born</td>
<td>66,796</td>
<td>89.40</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Foreign-born</td>
<td>7,923</td>
<td>10.60</td>
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Variable Name: U_USHRS

Label: Hours worked per week this year
Type: N
Length: 3

Question Num: N/A
Question Text: N/A

Description: This variable indicates the number of hours the sampled adult usually worked each week in the current year. Depending on how the sampled adult was employed, each score for this variable was calculated from responses to questions in section I (Employment and Earnings).

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<th>Means</th>
<th>Non-miss n</th>
<th>Min</th>
<th>Max</th>
<th>Mean</th>
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<td>57,125</td>
<td>1</td>
<td>126</td>
<td>42.15</td>
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Variable Name: U_WKSLY

Label: Weeks worked last year
Type: N
Length: 3
Question Num: N/A
Question Text: N/A

Description: This variable records the number of weeks the sampled adult worked in the past year. This number was calculated based on questions from section I (Employment and Earnings) of the survey. The question from which the answer was derived varied according to the employment situation of the sampled adult.

Means:

<table>
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<th>Mean</th>
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<td>62,067</td>
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Variable Name: UAGE

Label: Age (topcoded)
Type: N
Length: 3
Question Num: N/A
Question Text: N/A

Description: The variable UAGE provides the age for each sampled person, truncated at 85. Ages were asked about early in the NSAF. The first name of each household member was also obtained at this point so that further questions about each individual could be asked using his or her name. In a few rare cases, this variable was missing and was imputed.

Means:

<table>
<thead>
<tr>
<th>Non-miss n</th>
<th>Min</th>
<th>Max</th>
<th>Mean</th>
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</thead>
<tbody>
<tr>
<td>74,719</td>
<td>15</td>
<td>85</td>
<td>39.43</td>
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</tbody>
</table>
Variable Name: **UB1REL**

Label: Relation to option b respondent 1

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the childless adult respondent 1, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

<table>
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<th>Label</th>
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<th>Unwgt %</th>
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</thead>
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<td>0.00</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td>47,480</td>
<td>63.54</td>
</tr>
<tr>
<td>.N</td>
<td></td>
<td>1</td>
<td>0.00</td>
</tr>
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<td>.R</td>
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<td>4</td>
<td>0.01</td>
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<tr>
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<td>Self</td>
<td>15,496</td>
<td>20.74</td>
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<td>2</td>
<td>Spouse</td>
<td>4,720</td>
<td>6.32</td>
</tr>
<tr>
<td>3</td>
<td>Unmarried partner</td>
<td>716</td>
<td>0.96</td>
</tr>
<tr>
<td>15</td>
<td>Other type parent</td>
<td>4,112</td>
<td>5.50</td>
</tr>
<tr>
<td>25</td>
<td>Other type child</td>
<td>669</td>
<td>0.90</td>
</tr>
<tr>
<td>30</td>
<td>Grandparent</td>
<td>37</td>
<td>0.05</td>
</tr>
<tr>
<td>32</td>
<td>Grandchild</td>
<td>12</td>
<td>0.02</td>
</tr>
<tr>
<td>34</td>
<td>Aunt/uncle</td>
<td>81</td>
<td>0.11</td>
</tr>
<tr>
<td>36</td>
<td>Niece/nephew</td>
<td>27</td>
<td>0.04</td>
</tr>
<tr>
<td>37</td>
<td>Cousin</td>
<td>48</td>
<td>0.06</td>
</tr>
<tr>
<td>38</td>
<td>Sibling</td>
<td>475</td>
<td>0.64</td>
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<tr>
<td>39</td>
<td>Daughter/son-in-law</td>
<td>99</td>
<td>0.13</td>
</tr>
<tr>
<td>40</td>
<td>Sister/brother-in-law</td>
<td>122</td>
<td>0.16</td>
</tr>
<tr>
<td>41</td>
<td>Mother/father-in-law</td>
<td>21</td>
<td>0.03</td>
</tr>
<tr>
<td>50</td>
<td>Other relative</td>
<td>17</td>
<td>0.02</td>
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<td>Non-relative</td>
<td>578</td>
<td>0.77</td>
</tr>
<tr>
<td>190</td>
<td>Unrelated legal guardian</td>
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<td>0.00</td>
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</table>
Variable Name: UB2REL

Label: Relation to option b respondent 2
Type: N
Length: 3
Question Num: N/A
Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the childless adult respondent 2, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.1</td>
<td>Self</td>
<td>71,541</td>
<td>95.75</td>
</tr>
<tr>
<td>1</td>
<td>Self</td>
<td>1,269</td>
<td>1.70</td>
</tr>
<tr>
<td>2</td>
<td>Spouse</td>
<td>410</td>
<td>0.55</td>
</tr>
<tr>
<td>3</td>
<td>Unmarried partner</td>
<td>49</td>
<td>0.07</td>
</tr>
<tr>
<td>15</td>
<td>Other type parent</td>
<td>598</td>
<td>0.80</td>
</tr>
<tr>
<td>25</td>
<td>Other type child</td>
<td>283</td>
<td>0.38</td>
</tr>
<tr>
<td>30</td>
<td>Grandparent</td>
<td>14</td>
<td>0.02</td>
</tr>
<tr>
<td>32</td>
<td>Grandchild</td>
<td>4</td>
<td>0.01</td>
</tr>
<tr>
<td>34</td>
<td>Aunt/uncle</td>
<td>21</td>
<td>0.03</td>
</tr>
<tr>
<td>36</td>
<td>Niece/nephew</td>
<td>14</td>
<td>0.02</td>
</tr>
<tr>
<td>37</td>
<td>Cousin</td>
<td>23</td>
<td>0.03</td>
</tr>
<tr>
<td>38</td>
<td>Sibling</td>
<td>215</td>
<td>0.29</td>
</tr>
<tr>
<td>39</td>
<td>Daughter/son-in-law</td>
<td>13</td>
<td>0.02</td>
</tr>
<tr>
<td>40</td>
<td>Sister/brother-in-law</td>
<td>21</td>
<td>0.03</td>
</tr>
<tr>
<td>41</td>
<td>Mother/father-in-law</td>
<td>3</td>
<td>0.00</td>
</tr>
<tr>
<td>50</td>
<td>Other relative</td>
<td>6</td>
<td>0.01</td>
</tr>
<tr>
<td>51</td>
<td>Non-relative</td>
<td>233</td>
<td>0.31</td>
</tr>
<tr>
<td>190</td>
<td>Unrelated legal guardian</td>
<td>2</td>
<td>0.00</td>
</tr>
</tbody>
</table>
Variable Name: **UBCPSED**

Label: Education level, CPS  
Type: C  
Length: 2  
Question Num: N/A  
Question Text: N/A  
Description: This variable was created using responses to the question on highest level of schooling completed. Responses were coded according to the CPS three-level educational scale. Researchers may wish to use the imputation flag XBCPSED when analyzing this variable. This variable was used in the poststratification stage for creating adult weights.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>No HS diploma or GED</td>
<td>9,612</td>
<td>12.86</td>
</tr>
<tr>
<td>B</td>
<td>HS diploma or GED, no bachelor's degree</td>
<td>44,629</td>
<td>59.73</td>
</tr>
<tr>
<td>C</td>
<td>Bachelor's degree and higher</td>
<td>20,478</td>
<td>27.41</td>
</tr>
</tbody>
</table>

Variable Name: **UBETH**

Label: Hispanic  
Type: C  
Length: 2  
Question Num: N/A  
Question Text: N/A  
Description: Hispanic origin was coded for all sampled persons (respondents, spouse/partners of respondents, and focal children) based on responses to Item O1 and imputations (when O1 was missing or unknown). The ethnicity of the child could be determined from this information if the MKA and their spouse/partner were both biological parents of the child. In a follow-up question, not included here, persons of Hispanic origin were asked to indicate what their specific origin was (e.g., Mexican-American, Chicano, Mexican, Puerto Rican, Cuban, other Hispanic).

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>H</td>
<td>Hispanic</td>
<td>7,824</td>
<td>10.47</td>
</tr>
<tr>
<td>N</td>
<td>Non-Hispanic</td>
<td>66,895</td>
<td>89.53</td>
</tr>
</tbody>
</table>
Variable Name: UBLSPAMT
Label: Blurred amt of child support contributed
Type: N
Length: 8
Question Num: N/A
Question Text: N/A
Description: This variable describes the amount of child support contributed by the sampled person in the last 12 months. For confidentiality reasons, this constructed variable was blurred and top-coded. For more information on NSAF data editing procedures, such as blurring and top-coding, see 1999 NSAF Methodology Report No. 10.

Means: Non-miss n | Min | Max | Mean
1,769 | 14 | 13,000 | 1,246.58

Variable Name: UBRACE
Label: Race (3 category)
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: Race category was coded for all sampled persons (respondents, spouse/partners of respondents, and focal children) for Round 2 and subsequent rounds based on responses to Item O3 and imputations (when O3 was missing or unknown). The race of the focal child could be determined from this information if the MKA and his or her spouse/partner were both biological parents of the child and had the same race. This variable was used in the poststratification stage for creating the adult weights.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>B</td>
<td>Black</td>
<td>8,379</td>
<td>11.21</td>
</tr>
<tr>
<td>O</td>
<td>Other</td>
<td>2,893</td>
<td>3.87</td>
</tr>
<tr>
<td>W</td>
<td>White</td>
<td>63,447</td>
<td>84.91</td>
</tr>
</tbody>
</table>
Variable Name: UBRACE4

Label: Race (4 category)
Type: C
Length: 2

Question Num: N/A
Question Text: N/A

Description: Race category was coded for all sampled persons (respondents, spouse/partners of respondents, and focal children) for Round 2 and subsequent rounds based on responses to Item O3 and imputations (when O3 was missing or unknown). The race of the focal child could be determined from this information if the MKA and his or her spouse/partner were both biological parents of the child and had the same race.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Asian/Pacific Islander</td>
<td>1,892</td>
<td>2.53</td>
</tr>
<tr>
<td>B</td>
<td>Black</td>
<td>8,379</td>
<td>11.21</td>
</tr>
<tr>
<td>I</td>
<td>Amer Indian/Native American/Aleutian or E</td>
<td>1,001</td>
<td>1.34</td>
</tr>
<tr>
<td>W</td>
<td>White</td>
<td>63,447</td>
<td>84.91</td>
</tr>
</tbody>
</table>

Variable Name: UCCEXP

Label: Cost of child care (last month)
Type: N
Length: 8

Question Num: N/A
Question Text: N/A

Description: This variable shows how much was paid for all child care arrangements used regularly during the last month. It was created for MKAs that used child care arrangements (including Center-Based Care, Head Start, Before and/or After School Care, Relative Care, In-Home Care by a Non-Relative, or Out-of-Home Care by a Non-Relative) for at least one focal child while the MKA worked, looked for work, or was in school. MKAs were asked how much they paid for all child care arrangements and programs used regularly for all their children under thirteen, while the MKA worked, was in school, or looked for work. Expenses could be reported in monthly or weekly terms. If weekly expenses were reported, this variable equals the weekly amount multiplied by 4.33. A small number of cases were edited to adjust for apparent confusion between weekly and monthly expenses.

Means: Non-miss n | Min | Max | Mean
8,126 | 0   | 6,500 | 293.29
Variable Name: UCNGHL
Label: Fair/poor health status
Type: N
Length: 8
Question Num: N/A
Question Text: N/A
Description: This is a binary variable created from item B3 (for children) or F1 (for adults) that assigns a value of 1 to those respondents who reported that they were in “fair” or “poor” health. Those who reported being in “excellent,” “very good,” or “good” health were assigned a value of 0 for this variable. In a few cases this variable was imputed.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Fair or poor health</td>
<td>9,036</td>
<td>12.09</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Good, very good, or excellent health</td>
<td>65,683</td>
<td>87.91</td>
</tr>
</tbody>
</table>

Variable Name: UCONMED
Label: Edited confidence in health care
Type: N
Length: 8
Question Num: N/A
Question Text: N/A
Description: This variable was derived from question B2 in section B of the questionnaire. In some cases, the information shown was imputed. Note that while the source question B2 was asked only of respondents, UCONMED has been placed on records for respondents, spouse/partners, and focal children.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Extremely confident</td>
<td>19,896</td>
<td>26.63</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Very confident</td>
<td>31,060</td>
<td>41.57</td>
</tr>
<tr>
<td>3</td>
<td>3</td>
<td>Somewhat confident</td>
<td>17,590</td>
<td>23.54</td>
</tr>
<tr>
<td>4</td>
<td>4</td>
<td>Not too confident</td>
<td>4,195</td>
<td>5.61</td>
</tr>
<tr>
<td>5</td>
<td>5</td>
<td>Not confident at all</td>
<td>1,978</td>
<td>2.65</td>
</tr>
</tbody>
</table>
Variable Name: UCPSID
Label: CPS family ID
Type: C
Length: 10
Question Num: N/A
Question Text: N/A
Description: CPS family ID is a unique number assigned to each family during survey processing. We included it as a convenience to researchers wishing to bring together interview records for the same CPS family. The number assigned will be the same on all files for the same family and, therefore, may be used to match records from one NSAF public use file to another. CPS family definition considers members of a family to be the householder, spouse of family householder, children in the family, and other relatives of the family householder.

Variable Name: UCUREMP
Label: Currently has employer coverage
Type: N
Length: 8
Question Num: N/A
Question Text: N/A
Description: This variable assigns a value of 1 to persons who reported receiving employer sponsored health insurance coverage either directly or through another family member. Those who received a value of 1 may be receiving employer coverage exclusively or in combination with other types of health insurance coverage. This variable was created from variables E1-E5, E23, and E24.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Person had no current employer coverage</td>
<td>21,336</td>
<td>28.55</td>
</tr>
<tr>
<td>1</td>
<td>Person had current employer coverage</td>
<td>53,383</td>
<td>71.45</td>
</tr>
</tbody>
</table>

Variable Name: UCURMEDC
Label: Currently has Medicare coverage
Type: N
Length: 8
Question Num: N/A
Question Text: N/A
Description: This variable flags those people who reported that they were currently receiving Medicare benefits. Those who received a value of 1 for this variable could have been covered solely by Medicare or alternatively could be receiving Medicare in combination with other types of health insurance. This variable was created from variables E13-E14 and E23.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Person had no current Medicare coverage</td>
<td>72,827</td>
<td>97.47</td>
</tr>
<tr>
<td>1</td>
<td>Person had current Medicare coverage</td>
<td>1,892</td>
<td>2.53</td>
</tr>
</tbody>
</table>
Variable Name: UCURMISC

Label: Currently has other coverage
Type: N
Length: 8
Question Num: N/A
Question Text: N/A
Description: This variable assigns a value of 1 to those people who reported that they were currently receiving some kind of health insurance coverage in the verification question (E23). If their responses to the verification question did not fall into any of the pre-determined health insurance categories, they were flagged as receiving some form of miscellaneous coverage.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Person had no current other specify coverage</td>
<td>74,503</td>
<td>99.71</td>
</tr>
<tr>
<td>1</td>
<td>Person had current other specify coverage</td>
<td>216</td>
<td>0.29</td>
</tr>
</tbody>
</table>

Variable Name: UCURNINS

Label: Currently uninsured
Type: N
Length: 8
Question Num: N/A
Question Text: N/A
Description: This variable assigns a value of 1 to those people who report that they are not currently enrolled in any health insurance plan. A verification question (E22) was designed to ensure that respondents are specifically asked about their uninsured status. Those who reported that they were receiving Indian Health Services were also categorized as uninsured and received a value of 1 for this variable.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Person was not currently uninsured</td>
<td>63,719</td>
<td>85.28</td>
</tr>
<tr>
<td>1</td>
<td>Person was currently uninsured</td>
<td>11,000</td>
<td>14.72</td>
</tr>
</tbody>
</table>
Variable Name: **UCUROTH**

Label: Currently has CHAMP/VA coverage
Type: N
Length: 8

Question Num: N/A
Question Text: N/A

Description: This variable flags those people who reported that they were currently receiving CHAMPUS/TRICARE, CHAMP-VA, VA/Other Military health insurance. For those people that receive a value of 1, CHAMPUS may be the only form of health insurance coverage or it may be in combination with other types of insurance coverage. This variable was created from variables E15-E17 and E23.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Person had no current Champus/IHS coverage</td>
<td>73,927</td>
<td>98.94</td>
</tr>
<tr>
<td>1</td>
<td>Person had current Champus/IHS coverage</td>
<td>792</td>
<td>1.06</td>
</tr>
</tbody>
</table>

Variable Name: **UCURPUB**

Label: Currently has Medicaid/SCHIP/state cvrg
Type: N
Length: 8

Question Num: N/A
Question Text: N/A

Description: This variable indicates whether someone had Medicaid, state program, or State Children's Health Insurance Program (SCHIP) coverage at the time of the survey. These three types of public programs are combined because the variables for each of the three different types of coverage were not designed for separate analysis. This variable was created from variables E18-E21B and E23.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>No current Medicaid/SCHIP/state coverag</td>
<td>69,495</td>
<td>93.01</td>
</tr>
<tr>
<td>1</td>
<td>Has current Medicaid/SCHIP/state cvrg</td>
<td>5,224</td>
<td>6.99</td>
</tr>
</tbody>
</table>
Variable Name: UCURPVT

Label: Currently has private coverage
Type: N
Length: 8

Question Num: N/A
Question Text: N/A

Description: This variable assigns a value of 1 to those respondents and children who reported having purchased a health plan directly from an insurance company which was not related to a current or past employer. People who received a value of 1 for this variable could have been enrolled in a private plan exclusively or in combination with other types of health insurance coverage. This variable was created from variables E7-E11, E23, and E24.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>0</td>
<td>Person had no current private coverage</td>
<td>70,817</td>
<td>94.78</td>
</tr>
<tr>
<td>1</td>
<td>1</td>
<td>Person had current private coverage</td>
<td>3,902</td>
<td>5.22</td>
</tr>
</tbody>
</table>

Variable Name: UEDLV4WY

Label: Highest level of education completed (4)
Type: N
Length: 3

Question Num: N/A
Question Text: N/A

Description: Highest level of education completed (4-way, matches Census rpts)

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td>.D</td>
<td>No high school diploma or GED</td>
<td>495</td>
<td>0.66</td>
</tr>
<tr>
<td>.N</td>
<td>.N</td>
<td>High school diploma or GED, no college</td>
<td>254</td>
<td>0.34</td>
</tr>
<tr>
<td>.R</td>
<td>.R</td>
<td>Completed some college classes</td>
<td>219</td>
<td>0.29</td>
</tr>
<tr>
<td>1</td>
<td>1</td>
<td>No high school diploma or GED</td>
<td>8,730</td>
<td>11.68</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>High school diploma or GED, no college</td>
<td>27,461</td>
<td>36.75</td>
</tr>
<tr>
<td>3</td>
<td>3</td>
<td>Completed some college classes</td>
<td>16,816</td>
<td>22.51</td>
</tr>
<tr>
<td>4</td>
<td>4</td>
<td>Bachelors degree (may have graduate deg)</td>
<td>20,744</td>
<td>27.76</td>
</tr>
</tbody>
</table>
**Variable Name:** UEDLV8WY

**Label:** Highest level of education completed (8)

**Type:** N

**Length:** 3

**Question Num:** N/A

**Question Text:** N/A

**Description:** Highest level of education completed (8-way, maps to CPS var).

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td>Completed 8th grade or less</td>
<td>495</td>
<td>0.66</td>
</tr>
<tr>
<td>.N</td>
<td></td>
<td>Completed 9th, 10th, or 11th grades</td>
<td>254</td>
<td>0.34</td>
</tr>
<tr>
<td>.R</td>
<td></td>
<td>Completed 12th grade, no high school dip</td>
<td>219</td>
<td>0.29</td>
</tr>
<tr>
<td>1</td>
<td></td>
<td>High school diploma or GED</td>
<td>2,562</td>
<td>3.43</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td>Completed some college, no degree</td>
<td>4,731</td>
<td>6.33</td>
</tr>
<tr>
<td>3</td>
<td></td>
<td>Associate degree</td>
<td>1,437</td>
<td>1.92</td>
</tr>
<tr>
<td>4</td>
<td></td>
<td>Bachelors degree</td>
<td>13,441</td>
<td>17.99</td>
</tr>
<tr>
<td>5</td>
<td></td>
<td>Graduate or professional degree</td>
<td>7,303</td>
<td>9.77</td>
</tr>
</tbody>
</table>
Variable Name: **UEDULEVL**

Label: Highest level of education

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This derived variable indicates the highest grade or level of school that the sampled person ever completed. It is based essentially on the variable LHIGRAD, the questionnaire item that asked about the highest level of education completed. To create this variable, responses to that item were recoded based on data from the variables LHDEGR, LDEGRS, LGED, LHSDIP, LVOCTC, and LOTHDG, which all refer to various academic degrees the respondent may have earned (including GEDs and vocational certificates). For example, for a respondent who reported (in item LHIGRAD) that the highest level of education they had received was 12th grade but who later reported having received a high school diploma, the initial value was recoded on the basis of the additional information.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td>Unwgt Cnt</td>
<td>495</td>
<td>0.66</td>
</tr>
<tr>
<td>.N</td>
<td></td>
<td>254</td>
<td>0.34</td>
</tr>
<tr>
<td>.R</td>
<td></td>
<td>219</td>
<td>0.29</td>
</tr>
<tr>
<td>1</td>
<td>completed 8th grade</td>
<td>2,562</td>
<td>3.43</td>
</tr>
<tr>
<td>2</td>
<td>completed 9th or 10th or 11th grade</td>
<td>4,731</td>
<td>6.33</td>
</tr>
<tr>
<td>3</td>
<td>completed 12th grade, no hs diploma or GE</td>
<td>518</td>
<td>0.69</td>
</tr>
<tr>
<td>4</td>
<td>GED</td>
<td>2,873</td>
<td>3.85</td>
</tr>
<tr>
<td>5</td>
<td>high school diploma</td>
<td>21,286</td>
<td>28.49</td>
</tr>
<tr>
<td>6</td>
<td>cmplted some voc/tech classes, no certificate</td>
<td>293</td>
<td>0.39</td>
</tr>
<tr>
<td>7</td>
<td>vocational or technical certificate</td>
<td>3,928</td>
<td>5.26</td>
</tr>
<tr>
<td>8</td>
<td>completed some college classes, no college d</td>
<td>10,749</td>
<td>14.39</td>
</tr>
<tr>
<td>9</td>
<td>Associate degree</td>
<td>6,067</td>
<td>8.12</td>
</tr>
<tr>
<td>10</td>
<td>Bachelors degree</td>
<td>12,293</td>
<td>16.45</td>
</tr>
<tr>
<td>11</td>
<td>cmpltd some grad/prfnsnl classes no grad/prfs</td>
<td>1,148</td>
<td>1.54</td>
</tr>
<tr>
<td>12</td>
<td>graduate or professional degree</td>
<td>7,303</td>
<td>9.77</td>
</tr>
</tbody>
</table>
### Variable Name: UEMREL

- **Label:** Rltnshp of this person to EM
- **Type:** N
- **Length:** 3
- **Question Num:** N/A
- **Question Text:** N/A

**Description:** This variable refers to the relationship of the sampled person to the emancipated minor, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Self</td>
<td>26</td>
<td>0.03</td>
</tr>
<tr>
<td>2</td>
<td>Spouse</td>
<td>6</td>
<td>0.01</td>
</tr>
<tr>
<td>3</td>
<td>Unmarried partner</td>
<td>6</td>
<td>0.01</td>
</tr>
<tr>
<td>51</td>
<td>Non-relative</td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td>74,680</td>
<td>99.95</td>
</tr>
</tbody>
</table>

### Variable Name: UEXPRRP

- **Label:** Expanded rltn to ref person (CPS)
- **Type:** N
- **Length:** 8
- **Question Num:** N/A
- **Question Text:** N/A

**Description:** This variable is based on the CPS variable, A-EXPRRP, expanded relationship to the reference person. Values for UEXPRRP were coded based on RELHEAD.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Reference person with relatives in HH</td>
<td>33,972</td>
<td>45.47</td>
</tr>
<tr>
<td>2</td>
<td>Reference person, no relatives in HH</td>
<td>5,674</td>
<td>7.59</td>
</tr>
<tr>
<td>3</td>
<td>Husband</td>
<td>8,933</td>
<td>11.96</td>
</tr>
<tr>
<td>4</td>
<td>Wife</td>
<td>16,137</td>
<td>21.60</td>
</tr>
<tr>
<td>5</td>
<td>Natural/adopted child</td>
<td>5,113</td>
<td>6.84</td>
</tr>
<tr>
<td>7</td>
<td>Grandchild</td>
<td>221</td>
<td>0.30</td>
</tr>
<tr>
<td>8</td>
<td>Parent</td>
<td>241</td>
<td>0.32</td>
</tr>
<tr>
<td>9</td>
<td>Brother/sister</td>
<td>389</td>
<td>0.52</td>
</tr>
<tr>
<td>10</td>
<td>Other relative</td>
<td>680</td>
<td>0.91</td>
</tr>
<tr>
<td>12</td>
<td>Nonrelative with own relatives in HH</td>
<td>392</td>
<td>0.52</td>
</tr>
<tr>
<td>13</td>
<td>Partner/roommate</td>
<td>2,295</td>
<td>3.07</td>
</tr>
<tr>
<td>14</td>
<td>Nonrelative, no own relatives in HH</td>
<td>672</td>
<td>0.90</td>
</tr>
</tbody>
</table>
Variable Name: **UFAMID**

- **Label**: Social family ID
- **Type**: C
- **Length**: 10
- **Question Num**: N/A
- **Question Text**: N/A

**Description**: In addition to grouping respondents using CPS definition of a family, NSAF respondents were grouped according to a second family definition. This “social family” definition included not only married partners and their children, but also unmarried partners, all of their children, and members of the extended family (anyone related by blood, marriage, or adoption to the MKA, the spouse/partner, or their children).

This unique number was assigned to each such “family” during survey processing. We included it as a convenience to researchers wishing to bring together interview records for the same social family. The number assigned will be the same on all files for the same family and, therefore, may be used to match records from one NSAF public use file to another.

---

Variable Name: **UFAMTYP**

- **Label**: CPS family type
- **Type**: N
- **Length**: 8
- **Question Num**: N/A
- **Question Text**: N/A

**Description**: This variable is based on the CPS variable, FAMTYP, family type.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Primary family</td>
<td>63,492</td>
<td>84.97</td>
</tr>
<tr>
<td>2</td>
<td>Nonfamily householder</td>
<td>5,900</td>
<td>7.90</td>
</tr>
<tr>
<td>3</td>
<td>Related subfamily</td>
<td>2,030</td>
<td>2.72</td>
</tr>
<tr>
<td>4</td>
<td>Unrelated subfamily</td>
<td>478</td>
<td>0.64</td>
</tr>
<tr>
<td>5</td>
<td>Secondary individual</td>
<td>2,819</td>
<td>3.77</td>
</tr>
</tbody>
</table>
Variable Name: UFC1REL

Label: Relation to focal child 1

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the first focal child, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>.D</td>
<td>1</td>
<td>0.00</td>
<td></td>
</tr>
<tr>
<td></td>
<td>.I</td>
<td>51,086</td>
<td>68.37</td>
<td></td>
</tr>
<tr>
<td></td>
<td>.R</td>
<td>4</td>
<td>0.01</td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>10</td>
<td>Biological parent</td>
<td>20,644</td>
<td>27.63</td>
</tr>
<tr>
<td>11</td>
<td>11</td>
<td>Adoptive parent</td>
<td>234</td>
<td>0.31</td>
</tr>
<tr>
<td>12</td>
<td>12</td>
<td>Step parent</td>
<td>283</td>
<td>0.38</td>
</tr>
<tr>
<td>13</td>
<td>13</td>
<td>Unrelated foster parent</td>
<td>83</td>
<td>0.11</td>
</tr>
<tr>
<td>14</td>
<td>14</td>
<td>Partner parent</td>
<td>234</td>
<td>0.31</td>
</tr>
<tr>
<td>15</td>
<td>15</td>
<td>Other type parent</td>
<td>36</td>
<td>0.05</td>
</tr>
<tr>
<td>26</td>
<td>26</td>
<td>DK type FC, par. mar. to bio/adpt par</td>
<td>7</td>
<td>0.01</td>
</tr>
<tr>
<td>30</td>
<td>30</td>
<td>Grandparent</td>
<td>1,256</td>
<td>1.68</td>
</tr>
<tr>
<td>31</td>
<td>31</td>
<td>Great grandparent</td>
<td>34</td>
<td>0.05</td>
</tr>
<tr>
<td>34</td>
<td>34</td>
<td>Aunt/uncle</td>
<td>400</td>
<td>0.54</td>
</tr>
<tr>
<td>35</td>
<td>35</td>
<td>Great aunt/uncle</td>
<td>12</td>
<td>0.02</td>
</tr>
<tr>
<td>36</td>
<td>36</td>
<td>Niece/nephew</td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td>37</td>
<td>37</td>
<td>Cousin</td>
<td>39</td>
<td>0.05</td>
</tr>
<tr>
<td>38</td>
<td>38</td>
<td>Sibling</td>
<td>137</td>
<td>0.18</td>
</tr>
<tr>
<td>40</td>
<td>40</td>
<td>Sister/brother-in-law</td>
<td>4</td>
<td>0.01</td>
</tr>
<tr>
<td>50</td>
<td>50</td>
<td>Other relative</td>
<td>47</td>
<td>0.06</td>
</tr>
<tr>
<td>51</td>
<td>51</td>
<td>Non-relative</td>
<td>169</td>
<td>0.23</td>
</tr>
<tr>
<td>190</td>
<td>190</td>
<td>Unrelated legal guardian</td>
<td>7</td>
<td>0.01</td>
</tr>
</tbody>
</table>
**Variable Name:** UFC2REL  
**Label:** Relation to focal child 2  
**Type:** N  
**Length:** 3  
**Question Num:** N/A  
**Question Text:** N/A  

**Description:** This variable refers to the relationship of the sampled person to the second focal child, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td>3</td>
<td>0.00</td>
<td></td>
</tr>
<tr>
<td>.I</td>
<td>30,826</td>
<td>41.26</td>
<td></td>
</tr>
<tr>
<td>.N</td>
<td>2</td>
<td>0.00</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>Self</td>
<td>23</td>
<td>0.03</td>
</tr>
<tr>
<td>2</td>
<td>Spouse</td>
<td>3</td>
<td>0.00</td>
</tr>
<tr>
<td>3</td>
<td>Unmarried partner</td>
<td>4</td>
<td>0.01</td>
</tr>
<tr>
<td>10</td>
<td>Biological parent</td>
<td>34,848</td>
<td>46.64</td>
</tr>
<tr>
<td>11</td>
<td>Adoptive parent</td>
<td>798</td>
<td>1.07</td>
</tr>
<tr>
<td>12</td>
<td>Step parent</td>
<td>2,492</td>
<td>3.34</td>
</tr>
<tr>
<td>13</td>
<td>Unrelated foster parent</td>
<td>125</td>
<td>0.17</td>
</tr>
<tr>
<td>14</td>
<td>Partner parent</td>
<td>778</td>
<td>1.04</td>
</tr>
<tr>
<td>15</td>
<td>Other type parent</td>
<td>62</td>
<td>0.08</td>
</tr>
<tr>
<td>26</td>
<td>DK type FC, par. mar. to bio/adpt par</td>
<td>3</td>
<td>0.00</td>
</tr>
<tr>
<td>30</td>
<td>Grandparent</td>
<td>1,297</td>
<td>1.74</td>
</tr>
<tr>
<td>31</td>
<td>Great grandparent</td>
<td>16</td>
<td>0.02</td>
</tr>
<tr>
<td>34</td>
<td>Aunt/uncle</td>
<td>556</td>
<td>0.74</td>
</tr>
<tr>
<td>35</td>
<td>Great aunt/uncle</td>
<td>8</td>
<td>0.01</td>
</tr>
<tr>
<td>36</td>
<td>Niece/nephew</td>
<td>3</td>
<td>0.00</td>
</tr>
<tr>
<td>37</td>
<td>Cousin</td>
<td>123</td>
<td>0.16</td>
</tr>
<tr>
<td>38</td>
<td>Sibling</td>
<td>2,300</td>
<td>3.08</td>
</tr>
<tr>
<td>39</td>
<td>Daughter/son-in-law</td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>40</td>
<td>Sister/brother-in-law</td>
<td>65</td>
<td>0.09</td>
</tr>
<tr>
<td>41</td>
<td>Mother/father-in-law</td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>50</td>
<td>Other relative</td>
<td>61</td>
<td>0.08</td>
</tr>
<tr>
<td>51</td>
<td>Non-relative</td>
<td>299</td>
<td>0.40</td>
</tr>
<tr>
<td>190</td>
<td>Unrelated legal guardian</td>
<td>22</td>
<td>0.03</td>
</tr>
</tbody>
</table>
Variable Name: **UHHDREL**

- **Label**: Detail household summary
- **Type**: N
- **Length**: 8
- **Question Num**: N/A
- **Question Text**: N/A

**Description**: This variable is based on the CPS variable HHDREL, the detailed household summary, but there are slight differences. In CPS, HHDREL=3 means a child under 18 years, never married while HHDREL=4 means a child under 18 years, ever married. Since NSAF does not gather that information for everyone, we can only search for a spouse present or not present in the household. Also, while some people are coded as unrelated to the reference person, they may in fact have an indirect relationship by way of marriage (e.g., a person is married to the daughter of the reference person or a person whose parent is married to the reference person). The code checks for these situations in assigning UHHDREL. Values for this variable were coded based on RELHEAD.

**Frequencies**

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Householder</td>
<td>39,646</td>
<td>53.06</td>
</tr>
<tr>
<td>2</td>
<td>Spouse of householder</td>
<td>25,070</td>
<td>33.55</td>
</tr>
<tr>
<td>3</td>
<td>Child of hshldr, single (no spouse in HH), &lt;1</td>
<td>26</td>
<td>0.03</td>
</tr>
<tr>
<td>4</td>
<td>Child of hshldr, ever married (spou in HH), &lt;</td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td>5</td>
<td>Child of householder, 18 years and over</td>
<td>5,085</td>
<td>6.81</td>
</tr>
<tr>
<td>6</td>
<td>Other relative of householder</td>
<td>1,531</td>
<td>2.05</td>
</tr>
<tr>
<td>7</td>
<td>Nonrelative of householder</td>
<td>3,359</td>
<td>4.50</td>
</tr>
</tbody>
</table>
Variable Name: UHIGDEGR

Label: Highest educational degree

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable indicates the highest educational degree held by a sampled person. It provides a sharper, simpler measure of educational attainment than UEDULEVL (see variable UMHSGRAD) while preserving a range of possible responses. As with UEDULEVL, vocational and technical certificates are considered lower-level degrees than college diplomas (but higher than high school diplomas). In fact, they represent a separate educational track from the academic degrees that make up the rest of the UMHIGDEG scale. A high school diploma is ranked above a GED since the diploma has been found to contribute more to later earnings.

In reporting the highest degree earned, UMHIGDEG does not indicate whether all lower-level degrees have been earned. For example, a person with a bachelor’s degree may or may not have earned an associate degree. As pointed out earlier, except for high school diplomas and GEDs (see UHSGRADU), there is no comprehensive way to make such distinctions. Also, in moving from highest educational level in UEDULEVL to highest degree in UMHIGDEG, only reported degrees are coded. If another degree logically stands between the highest reported degree and the highest level of schooling in UEDULEVL, it is not coded in UMHIGDEG. Thus, for example, if the highest degree is “associate” when the highest level of education is “completed some graduate or professional classes,” no bachelor’s degree is inferred. For this reason, the highest-degree variable cannot be thought of as a simple “rounding down” of educational level to the degree that could be assumed to precede it—sometimes the variable reflects an even larger jump.

This variable has not been imputed.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td>287</td>
<td></td>
<td>0.38</td>
<td></td>
</tr>
<tr>
<td>.N</td>
<td>198</td>
<td></td>
<td>0.26</td>
<td></td>
</tr>
<tr>
<td>.R</td>
<td>104</td>
<td></td>
<td>0.14</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>GED</td>
<td></td>
<td>3,301</td>
<td>4.42</td>
</tr>
<tr>
<td>2</td>
<td>High school diploma</td>
<td></td>
<td>30,554</td>
<td>40.89</td>
</tr>
<tr>
<td>3</td>
<td>Vocational or technical certificate</td>
<td></td>
<td>5,185</td>
<td>6.94</td>
</tr>
<tr>
<td>4</td>
<td>Associate degree</td>
<td></td>
<td>6,089</td>
<td>8.15</td>
</tr>
<tr>
<td>5</td>
<td>Bachelors degree</td>
<td></td>
<td>13,071</td>
<td>17.49</td>
</tr>
<tr>
<td>6</td>
<td>Graduate or professional degree</td>
<td></td>
<td>7,303</td>
<td>9.77</td>
</tr>
<tr>
<td>7</td>
<td>No degree</td>
<td></td>
<td>8,624</td>
<td>11.54</td>
</tr>
<tr>
<td>8</td>
<td>GED, HS dplm, or voc/tech cert (don't know)</td>
<td></td>
<td>3</td>
<td>0.00</td>
</tr>
</tbody>
</table>
Variable Name: UHINS4

Label: Current insurance coverage hierarchy
Type: N
Length: 8
Question Num: N/A
Question Text: N/A

Description: This variable classifies each sampled person’s health insurance coverage at the time of the survey into four mutually exclusive groups constructed as a hierarchy. For instance, if someone identified having both employer-sponsored coverage and Medicaid, they were classified as having a value of 1 (Employer-Sponsored) for this variable. The order of the hierarchy was: employer-sponsored own, employer-sponsored dependent, Medicaid, state program, SCHIP, a plan purchased directly from an insurance company, Medicare, military, and other-unspecified type. After persons with multiple coverage plans have been classified according to the specified hierarchy, coverage types are collapsed into the four mutually exclusive groups: employer (including military coverage), Medicaid/State/SCHIP, Other (including private, Medicare, and other), and uninsured. It is created using variables E1-E24.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Employer</td>
<td>54,146</td>
<td>72.47</td>
</tr>
<tr>
<td>2</td>
<td>Medicaid/State/CHIP</td>
<td>4,542</td>
<td>6.08</td>
</tr>
<tr>
<td>3</td>
<td>Other</td>
<td>5,031</td>
<td>6.73</td>
</tr>
<tr>
<td>4</td>
<td>Uninsured</td>
<td>11,000</td>
<td>14.72</td>
</tr>
</tbody>
</table>

Variable Name: UHSGRADU

Label: Received a high school diploma or GED
Type: N
Length: 3
Question Num: N/A
Question Text: N/A

Description: This variable shows whether the respondent has a high school diploma or GED.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>GED, no HS diploma</td>
<td>3,873</td>
<td>5.18</td>
</tr>
<tr>
<td>2</td>
<td>High school diploma</td>
<td>34,334</td>
<td>45.95</td>
</tr>
<tr>
<td>3</td>
<td>GED or HS diploma (don't know which</td>
<td>26,896</td>
<td>36.00</td>
</tr>
<tr>
<td></td>
<td>one)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>No GED or HS diploma</td>
<td>9,616</td>
<td>12.87</td>
</tr>
</tbody>
</table>
NSAF ADULT PAIR FILE CODEBOOK

**Variable Name:** UHSPGRP

**Label:** Hispanic Subgroup (4 category)

**Type:** N

**Length:** 8

**Question Num:** N/A

**Question Text:** N/A

**Description:** If the sampled person is of Spanish or Hispanic origin, this variable indicates the subgroup of origin.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td>41</td>
<td>0.05</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td>67,060</td>
<td>89.75</td>
</tr>
<tr>
<td>.R</td>
<td></td>
<td>10</td>
<td>0.01</td>
</tr>
<tr>
<td>1</td>
<td>Mexican</td>
<td>4,280</td>
<td>5.73</td>
</tr>
<tr>
<td>2</td>
<td>Puerto Rican</td>
<td>1,065</td>
<td>1.43</td>
</tr>
<tr>
<td>3</td>
<td>Cuban</td>
<td>310</td>
<td>0.41</td>
</tr>
<tr>
<td>4</td>
<td>Other</td>
<td>1,953</td>
<td>2.61</td>
</tr>
</tbody>
</table>

---

**Variable Name:** UIMMSTAT

**Label:** Immigration status

**Type:** N

**Length:** 3

**Question Num:** N/A

**Question Text:** N/A

**Description:** This variable identifies whether or not a household resident is a “U.S.-born citizen”; “foreign-born, naturalized U.S. citizen”; or “foreign-born, non-citizen.” U.S.-born citizens are born in the 50 U.S. states, the District of Columbia, Puerto Rico or another U.S. territory (for instance, Guam, the U.S. Virgin Islands, American Samoa, Northern Marianas Islands, and the Marshall Islands). Additionally, some persons born in foreign countries are considered U.S.-born citizens because they were born to U.S. citizens residing outside the United States. Naturalized citizens are foreign-born persons who have become U.S. citizens. Non-citizens are also foreign-born but have not yet become citizens (see U_USBORN).

Respondents were asked where all household residents were born. For persons born outside the 50 states, the District of Columbia, Puerto Rico, and other U.S. territories and outlying areas, additional questions on U.S. citizenship followed. A small number of focal children cases (34) were imputed to be U.S.-born citizens, although they were born abroad, because one or more of their parents was a U.S.-born citizen.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>US-born citizen</td>
<td>66,796</td>
<td>89.40</td>
</tr>
<tr>
<td>2</td>
<td>Foreign-born, naturalized US citizen</td>
<td>3,243</td>
<td>4.34</td>
</tr>
<tr>
<td>3</td>
<td>Foreign-born, non-citizen</td>
<td>4,680</td>
<td>6.26</td>
</tr>
</tbody>
</table>
Variable Name: UINCRPOV

Label: CPS family income as % of poverty
Type: N
Length: 8

Question Num: N/A
Question Text: N/A

Description: This constructed variable compares family income received during the year preceding the survey (e.g. 1996 family income for the 1997 NSAF) to the Census Bureau's Federal poverty thresholds for that year, given family size and numbers of children in the family. The family is composed of all household residents related by blood, marriage, or adoption. Information about the Census Bureau's poverty thresholds is available online at http://www.census.gov/hhes/poverty/povdef.html.

To determine family income, questions are asked about the amount of money income received in the preceding calendar year by each person in the sampled family, 15 years old and over. Sources of income include:

(a) Money wages or salary;
(b) Net income from self-employment;
(c) Social Security;
(d) Supplemental Security Income;
(e) Public assistance or welfare payments;
(f) Interest (on savings or bonds);
(g) Dividends, income from estates or trusts, or net rental income;
(h) Veterans' payment or unemployment and workmen's compensation;
(i) Private pensions or government employee pensions; and
(j) Alimony or child support, regular contributions from persons not living in the household, and other periodic income.

For earnings, this variable uses information reported in Section I: Employment and Earnings. Specifically, this included items on earnings from the year preceding the survey (items I49A - I76). For other sources of income (unearned income) received during the previous year, the variable uses information gathered in Section J: Family Income. Amounts that are reported from the receipt of vouchers or coupons from the welfare office to pay for special expenses (item J5) and food stamps (item J6) are not included in the calculation of family income.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.5</td>
<td>Family income &lt; 50% (last yr)</td>
<td>3,571</td>
<td>4.78</td>
</tr>
<tr>
<td>1</td>
<td>50%&lt;=family inc&lt;100% of pov line (last yr)</td>
<td>5,269</td>
<td>7.05</td>
</tr>
<tr>
<td>1.5</td>
<td>100%&lt;=family inc&lt;150% of pov line (last yr)</td>
<td>7,156</td>
<td>9.58</td>
</tr>
<tr>
<td>2</td>
<td>150%&lt;=family inc&lt;200% of pov line (last yr)</td>
<td>7,515</td>
<td>10.06</td>
</tr>
<tr>
<td>3</td>
<td>200%&lt;=family inc&lt;300% of pov line (last yr)</td>
<td>13,669</td>
<td>18.29</td>
</tr>
<tr>
<td>4</td>
<td>Family income &gt;= 300% of poverty (last yr)</td>
<td>37,539</td>
<td>50.24</td>
</tr>
</tbody>
</table>
**Variable Name:** UINDCD  
Label: Major industry code from Census  
Type: C  
Length: 2  
Question Num: N/A  
Question Text: N/A  
Description: This variable groups industry codes from the census into major industries.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.1</td>
<td></td>
<td>17,707</td>
<td>23.70</td>
</tr>
<tr>
<td>01</td>
<td>Agriculture</td>
<td>1,405</td>
<td>1.88</td>
</tr>
<tr>
<td>02</td>
<td>Mining</td>
<td>199</td>
<td>0.27</td>
</tr>
<tr>
<td>03</td>
<td>Construction</td>
<td>4,239</td>
<td>5.67</td>
</tr>
<tr>
<td>04</td>
<td>Manufacturing - Durable Goods</td>
<td>6,236</td>
<td>8.35</td>
</tr>
<tr>
<td>05</td>
<td>Manufacturing - Nondurable Goods</td>
<td>3,530</td>
<td>4.72</td>
</tr>
<tr>
<td>06</td>
<td>Transportation</td>
<td>2,649</td>
<td>3.55</td>
</tr>
<tr>
<td>07</td>
<td>Communications</td>
<td>811</td>
<td>1.09</td>
</tr>
<tr>
<td>08</td>
<td>Utilities and Sanitary Service</td>
<td>631</td>
<td>0.84</td>
</tr>
<tr>
<td>09</td>
<td>Wholesale Trade</td>
<td>1,787</td>
<td>2.39</td>
</tr>
<tr>
<td>10</td>
<td>Retail Trade</td>
<td>7,587</td>
<td>10.15</td>
</tr>
<tr>
<td>11</td>
<td>Finance, Insurance, and Real Estate</td>
<td>3,404</td>
<td>4.56</td>
</tr>
<tr>
<td>12</td>
<td>Services - Private Households</td>
<td>370</td>
<td>0.50</td>
</tr>
<tr>
<td>13</td>
<td>Business and Repair Services</td>
<td>3,929</td>
<td>5.26</td>
</tr>
<tr>
<td>14</td>
<td>Personal Services - except Private Househol</td>
<td>1,255</td>
<td>1.68</td>
</tr>
<tr>
<td>15</td>
<td>Entertainment and Recreation Services</td>
<td>889</td>
<td>1.19</td>
</tr>
<tr>
<td>16</td>
<td>Hospitals</td>
<td>2,036</td>
<td>2.72</td>
</tr>
<tr>
<td>17</td>
<td>Medical Services except hospitals</td>
<td>3,699</td>
<td>4.95</td>
</tr>
<tr>
<td>18</td>
<td>Educational Services</td>
<td>5,098</td>
<td>6.82</td>
</tr>
<tr>
<td>19</td>
<td>Social Services</td>
<td>1,622</td>
<td>2.17</td>
</tr>
<tr>
<td>20</td>
<td>Other professional Services</td>
<td>2,735</td>
<td>3.66</td>
</tr>
<tr>
<td>21</td>
<td>Forestry and Fisheries</td>
<td>77</td>
<td>0.10</td>
</tr>
<tr>
<td>22</td>
<td>Public Administration</td>
<td>2,616</td>
<td>3.50</td>
</tr>
<tr>
<td>23</td>
<td>Armed Forces</td>
<td>208</td>
<td>0.28</td>
</tr>
</tbody>
</table>
Variable Name: UINDCDLY

Label: Last yr major industry code from Census

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable groups last year industry codes from the census into major industries. Respondents who were not working at the time of the survey were asked about the industry of their primary employer from last year.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td>.I</td>
<td>68,543</td>
<td>91.73</td>
</tr>
<tr>
<td>01</td>
<td>Agriculture</td>
<td>213</td>
<td>0.29</td>
</tr>
<tr>
<td>02</td>
<td>Mining</td>
<td>31</td>
<td>0.04</td>
</tr>
<tr>
<td>03</td>
<td>Construction</td>
<td>361</td>
<td>0.48</td>
</tr>
<tr>
<td>04</td>
<td>Manufacturing - Durable Goods</td>
<td>510</td>
<td>0.68</td>
</tr>
<tr>
<td>05</td>
<td>Manufacturing - Nondurable Goods</td>
<td>417</td>
<td>0.56</td>
</tr>
<tr>
<td>06</td>
<td>Transportation</td>
<td>212</td>
<td>0.28</td>
</tr>
<tr>
<td>07</td>
<td>Communications</td>
<td>60</td>
<td>0.08</td>
</tr>
<tr>
<td>08</td>
<td>Utilities and Sanitary Service</td>
<td>28</td>
<td>0.04</td>
</tr>
<tr>
<td>09</td>
<td>Wholesale Trade</td>
<td>147</td>
<td>0.20</td>
</tr>
<tr>
<td>10</td>
<td>Retail Trade</td>
<td>1,414</td>
<td>1.89</td>
</tr>
<tr>
<td>11</td>
<td>Finance, Insurance, and Real Estate</td>
<td>231</td>
<td>0.31</td>
</tr>
<tr>
<td>12</td>
<td>Services - Private Households</td>
<td>95</td>
<td>0.13</td>
</tr>
<tr>
<td>13</td>
<td>Business and Repair Services</td>
<td>483</td>
<td>0.65</td>
</tr>
<tr>
<td>14</td>
<td>Personal Services - except Private Househol</td>
<td>238</td>
<td>0.32</td>
</tr>
<tr>
<td>15</td>
<td>Entertainment and Recreation Services</td>
<td>179</td>
<td>0.24</td>
</tr>
<tr>
<td>16</td>
<td>Hospitals</td>
<td>144</td>
<td>0.19</td>
</tr>
<tr>
<td>17</td>
<td>Medical Services except hospitals</td>
<td>384</td>
<td>0.51</td>
</tr>
<tr>
<td>18</td>
<td>Educational Services</td>
<td>434</td>
<td>0.58</td>
</tr>
<tr>
<td>19</td>
<td>Social Services</td>
<td>253</td>
<td>0.34</td>
</tr>
<tr>
<td>20</td>
<td>Other professional Services</td>
<td>192</td>
<td>0.26</td>
</tr>
<tr>
<td>21</td>
<td>Forestry and Fisheries</td>
<td>8</td>
<td>0.01</td>
</tr>
<tr>
<td>22</td>
<td>Public Administration</td>
<td>132</td>
<td>0.18</td>
</tr>
<tr>
<td>23</td>
<td>Armed Forces</td>
<td>8</td>
<td>0.01</td>
</tr>
<tr>
<td>24</td>
<td>Industry blank/uncodeable</td>
<td>2</td>
<td>0.00</td>
</tr>
</tbody>
</table>
Variable Name: UMARSTAT

Label: Marital status recode
Type: N
Length: 8
Question Num: N/A
Question Text: N/A

Description: Marital status was asked of the respondent only. Spouses of respondents were automatically coded as married, but unmarried partners of respondents were assigned a value of "No spouse in HH, partner in HH, DK marital status."

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Married, spouse in household</td>
<td>51,135</td>
<td>68.44</td>
</tr>
<tr>
<td>2</td>
<td>Married, spouse not in household</td>
<td>417</td>
<td>0.56</td>
</tr>
<tr>
<td>3</td>
<td>Widowed</td>
<td>1,287</td>
<td>1.72</td>
</tr>
<tr>
<td>4</td>
<td>Divorced</td>
<td>6,145</td>
<td>8.22</td>
</tr>
<tr>
<td>5</td>
<td>Separated</td>
<td>1,805</td>
<td>2.42</td>
</tr>
<tr>
<td>6</td>
<td>Never married</td>
<td>11,381</td>
<td>15.23</td>
</tr>
<tr>
<td>7</td>
<td>No spouse in HH, marital status unknown</td>
<td>78</td>
<td>0.10</td>
</tr>
<tr>
<td>8</td>
<td>No spouse in HH, partner in HH, DK marital status</td>
<td>2,471</td>
<td>3.31</td>
</tr>
</tbody>
</table>
Variable Name: UMKA1REL

Label: Relationship of this person to MKA1
Type: N
Length: 3

Question Num: N/A
Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the first MKA, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td>51,086</td>
<td>68.37</td>
</tr>
<tr>
<td>.R</td>
<td></td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td>1</td>
<td>Self</td>
<td>12,515</td>
<td>16.75</td>
</tr>
<tr>
<td>2</td>
<td>Spouse</td>
<td>8,758</td>
<td>11.72</td>
</tr>
<tr>
<td>3</td>
<td>Unmarried partner</td>
<td>895</td>
<td>1.20</td>
</tr>
<tr>
<td>10</td>
<td>Biological parent</td>
<td>19</td>
<td>0.03</td>
</tr>
<tr>
<td>12</td>
<td>Step parent</td>
<td>4</td>
<td>0.01</td>
</tr>
<tr>
<td>15</td>
<td>Other type parent</td>
<td>594</td>
<td>0.79</td>
</tr>
<tr>
<td>25</td>
<td>Other type child</td>
<td>195</td>
<td>0.26</td>
</tr>
<tr>
<td>30</td>
<td>Grandparent</td>
<td>25</td>
<td>0.03</td>
</tr>
<tr>
<td>32</td>
<td>Grandchild</td>
<td>3</td>
<td>0.00</td>
</tr>
<tr>
<td>34</td>
<td>Aunt/uncle</td>
<td>29</td>
<td>0.04</td>
</tr>
<tr>
<td>36</td>
<td>Niece/nephew</td>
<td>21</td>
<td>0.03</td>
</tr>
<tr>
<td>37</td>
<td>Cousin</td>
<td>17</td>
<td>0.02</td>
</tr>
<tr>
<td>38</td>
<td>Sibling</td>
<td>192</td>
<td>0.26</td>
</tr>
<tr>
<td>39</td>
<td>Daughter/son-in-law</td>
<td>7</td>
<td>0.01</td>
</tr>
<tr>
<td>40</td>
<td>Sister/brother-in-law</td>
<td>62</td>
<td>0.08</td>
</tr>
<tr>
<td>41</td>
<td>Mother/father-in-law</td>
<td>59</td>
<td>0.08</td>
</tr>
<tr>
<td>42</td>
<td>Other other partner</td>
<td>52</td>
<td>0.07</td>
</tr>
<tr>
<td>50</td>
<td>Other relative</td>
<td>8</td>
<td>0.01</td>
</tr>
<tr>
<td>51</td>
<td>Non-relative</td>
<td>174</td>
<td>0.23</td>
</tr>
</tbody>
</table>
Variable Name: UMKA2REL

Label: Relationship of this person to MKA2

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the second MKA, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

<table>
<thead>
<tr>
<th>Value</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td>0.00</td>
</tr>
<tr>
<td>.I</td>
<td>30,826</td>
<td>41.26</td>
</tr>
<tr>
<td>.N</td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td>.R</td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td>1</td>
<td>Self</td>
<td>23,397</td>
</tr>
<tr>
<td>2</td>
<td>Spouse</td>
<td>16,148</td>
</tr>
<tr>
<td>3</td>
<td>Unmarried partner</td>
<td>1,093</td>
</tr>
<tr>
<td>15</td>
<td>Other type parent</td>
<td>271</td>
</tr>
<tr>
<td>20</td>
<td>Biological child</td>
<td>17</td>
</tr>
<tr>
<td>22</td>
<td>Step child</td>
<td>1</td>
</tr>
<tr>
<td>25</td>
<td>Other type child</td>
<td>2,270</td>
</tr>
<tr>
<td>30</td>
<td>Grandparent</td>
<td>1</td>
</tr>
<tr>
<td>32</td>
<td>Grandchild</td>
<td>37</td>
</tr>
<tr>
<td>34</td>
<td>Aunt/uncle</td>
<td>8</td>
</tr>
<tr>
<td>36</td>
<td>Niece/nephew</td>
<td>55</td>
</tr>
<tr>
<td>37</td>
<td>Cousin</td>
<td>24</td>
</tr>
<tr>
<td>38</td>
<td>Sibling</td>
<td>172</td>
</tr>
<tr>
<td>39</td>
<td>Daughter/son-in-law</td>
<td>42</td>
</tr>
<tr>
<td>40</td>
<td>Sister/brother-in-law</td>
<td>57</td>
</tr>
<tr>
<td>41</td>
<td>Mother/father-in-law</td>
<td>36</td>
</tr>
<tr>
<td>42</td>
<td>Other other partner</td>
<td>39</td>
</tr>
<tr>
<td>50</td>
<td>Other relative</td>
<td>15</td>
</tr>
<tr>
<td>51</td>
<td>Non-relative</td>
<td>202</td>
</tr>
<tr>
<td>190</td>
<td>Unrelated legal guardian</td>
<td>2</td>
</tr>
</tbody>
</table>
Variable Name: UOCCCD

Label: Major occupation code from Census
Type: C
Length: 2

Question Num: N/A
Question Text: N/A

Description: This constructed variable groups occupation codes from the census into major occupations.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td></td>
<td>17,707</td>
<td>23.70</td>
</tr>
<tr>
<td>01</td>
<td>Executive, administrative, and managerial occupations</td>
<td>7,933</td>
<td>10.62</td>
</tr>
<tr>
<td>02</td>
<td>Professional specialty occupations</td>
<td>10,021</td>
<td>13.41</td>
</tr>
<tr>
<td>03</td>
<td>Technicians and related support occupations</td>
<td>2,101</td>
<td>2.81</td>
</tr>
<tr>
<td>04</td>
<td>Sales occupations</td>
<td>6,072</td>
<td>8.13</td>
</tr>
<tr>
<td>05</td>
<td>Administrative support occupations, including</td>
<td>7,526</td>
<td>10.07</td>
</tr>
<tr>
<td>06</td>
<td>Private household occupations</td>
<td>352</td>
<td>0.47</td>
</tr>
<tr>
<td>07</td>
<td>Protective service occupations</td>
<td>996</td>
<td>1.33</td>
</tr>
<tr>
<td>08</td>
<td>Service occupations, except protective and helpers</td>
<td>5,956</td>
<td>7.97</td>
</tr>
<tr>
<td>09</td>
<td>Precision production, craft, and repair occupations</td>
<td>6,586</td>
<td>8.81</td>
</tr>
<tr>
<td>10</td>
<td>Machine operators, assemblers, and inspectors</td>
<td>3,345</td>
<td>4.48</td>
</tr>
<tr>
<td>11</td>
<td>Transportation and material moving equipment</td>
<td>2,372</td>
<td>3.17</td>
</tr>
<tr>
<td>12</td>
<td>Handlers, equipment cleaners, helpers, and loaders</td>
<td>2,129</td>
<td>2.85</td>
</tr>
<tr>
<td>13</td>
<td>Farming, forestry, and fishing occupations</td>
<td>1,412</td>
<td>1.89</td>
</tr>
<tr>
<td>14</td>
<td>Armed Forces last job, currently unemployed</td>
<td>211</td>
<td>0.28</td>
</tr>
</tbody>
</table>
**Variable Name:** UOCCCDLY

Label: Last yr major occupation cd from Census
Type: C
Length: 2
Question Num: N/A
Question Text: N/A

Description: This constructed variable groups last year occupation codes from the census into major occupations. Respondents who were not working at the time of the survey were asked about their occupation last year at their primary job.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>I</td>
<td>68,543</td>
<td>91.73</td>
</tr>
<tr>
<td>1</td>
<td>Executive, administrative, and managerial occupations</td>
<td>511</td>
<td>0.68</td>
</tr>
<tr>
<td>2</td>
<td>Professional specialty occupations</td>
<td>640</td>
<td>0.86</td>
</tr>
<tr>
<td>3</td>
<td>Technicians and related support occupations</td>
<td>160</td>
<td>0.21</td>
</tr>
<tr>
<td>4</td>
<td>Sales occupations</td>
<td>872</td>
<td>1.17</td>
</tr>
<tr>
<td>5</td>
<td>Administrative support occupations, including legislators</td>
<td>821</td>
<td>1.10</td>
</tr>
<tr>
<td>6</td>
<td>Private household occupations</td>
<td>88</td>
<td>0.12</td>
</tr>
<tr>
<td>7</td>
<td>Protective service occupations</td>
<td>77</td>
<td>0.10</td>
</tr>
<tr>
<td>8</td>
<td>Service occupations, except protective and household</td>
<td>1,208</td>
<td>1.62</td>
</tr>
<tr>
<td>9</td>
<td>Precision production, craft, and repair occupations</td>
<td>462</td>
<td>0.62</td>
</tr>
<tr>
<td>10</td>
<td>Machine operators, assemblers, and inspectors</td>
<td>506</td>
<td>0.68</td>
</tr>
<tr>
<td>11</td>
<td>Transportation and material moving equipment</td>
<td>197</td>
<td>0.26</td>
</tr>
<tr>
<td>12</td>
<td>Handlers, equipment cleaners, helpers, and laborers</td>
<td>390</td>
<td>0.52</td>
</tr>
<tr>
<td>13</td>
<td>Farming, forestry, and fishing occupations</td>
<td>236</td>
<td>0.32</td>
</tr>
<tr>
<td>14</td>
<td>Armed Forces last job, currently unemployed</td>
<td>7</td>
<td>0.01</td>
</tr>
<tr>
<td>15</td>
<td>Occupation blank/uncodable</td>
<td>1</td>
<td>0.00</td>
</tr>
</tbody>
</table>

---

**Variable Name:** UPRIMARY

Label: Primary CPS family flag
Type: N
Length: 8
Question Num: N/A
Question Text: N/A

Description: This variable is the flag for persons who are in the primary family unit. This includes primary family members and related subfamilies.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>No</td>
<td>3,295</td>
<td>4.41</td>
</tr>
<tr>
<td>1</td>
<td>Yes</td>
<td>71,424</td>
<td>95.59</td>
</tr>
</tbody>
</table>
Variable Name: URACETH

Label: Race/ethnicity
Type: N
Length: 3

Question Num: N/A
Question Text: N/A

Description: This variable describes each sampled person’s race and ethnicity based on values of the hispanic origin variable UBETH and the four category race variable UBRACE4.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Hispanic</td>
<td></td>
<td>7,824</td>
<td>10.47</td>
</tr>
<tr>
<td>2</td>
<td>Black Non-Hispanic</td>
<td></td>
<td>7,835</td>
<td>10.49</td>
</tr>
<tr>
<td>3</td>
<td>Other Non-Hispanic</td>
<td></td>
<td>59,060</td>
<td>79.04</td>
</tr>
</tbody>
</table>
Variable Name: UREGION
Label: Region
Type: C
Length: 1
Question Num: N/A
Question Text: N/A
Description: In NSAF, we use the regional partitioning of the United States that was set up by the Census Bureau. The Census Bureau divides the United States into four regions, and within each region into divisions, nine in all. The regions are the Northeast, Midwest (formerly North Central), West, and South. The nine geographic divisions have been largely unchanged for the presentation of summary statistics since the 1910 Census:

NORTHEAST REGION. This region consists of two divisions: New England and the Middle Atlantic. New England has six states: Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, and Vermont. The Middle Atlantic Division has three states: New Jersey, New York, and Pennsylvania.

MIDWEST REGION. This region also consists of two divisions: East North Central and West North Central. East North Central has five states: Illinois, Indiana, Michigan, Ohio, and Wisconsin. The West North Central Division has seven states: Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, and South Dakota.

WEST REGION. This region consists of the Mountain and Pacific Divisions. The Mountain Division has eight states: Arizona, Colorado, Idaho, Montana, Nevada, New Mexico, Utah, and Wyoming. The Pacific Division has five states: Alaska, California, Hawaii, Oregon, and Washington.

SOUTH REGION. The South Census Region has three divisions: East South Central, West South Central, and South Atlantic. The states are Alabama, Kentucky, Mississippi, and Tennessee for the East South Central Division and Arkansas, Louisiana, Oklahoma, and Texas for the West South Central Division. The South Atlantic Division includes the District of Columbia and the remaining states: Delaware, Florida, Georgia, Maryland, North Carolina, South Carolina, Virginia, and West Virginia.

For the telephone sample, the regions were derived from the area code of the telephone number. From the in-person component, the regions were obtained from the actual sample addresses. Divisions have been defined here, even though the public use files show only census region.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Northeast</td>
<td>16,799</td>
<td>22.48</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Midwest</td>
<td>23,610</td>
<td>31.60</td>
</tr>
<tr>
<td>3</td>
<td>3</td>
<td>South</td>
<td>19,354</td>
<td>25.90</td>
</tr>
<tr>
<td>4</td>
<td>4</td>
<td>West</td>
<td>14,956</td>
<td>20.02</td>
</tr>
</tbody>
</table>
Variable Name: URELATE
Label: Number of relatives in HH
Type: N
Length: 8
Question Num: N/A
Question Text: N/A
Description: This variable stores the total number of relatives living in the household.

Means: Non-miss n | Min | Max | Mean
74,719 | 0 | 15 | 2.51

Variable Name: USATMED
Label: Satisfied with quality of medical care
Type: N
Length: 8
Question Num: N/A
Question Text: N/A
Description: This variable was derived from question B1 in section B of the questionnaire. In some cases, the information shown was imputed. Note that while the source question B1 was asked only of respondents, USATMED has been placed on records for respondents, spouse/partners, and focal children. Refusals and 'don't know' responses are placed in category 5, No opinion.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.N</td>
<td>669</td>
<td></td>
<td></td>
<td>0.90</td>
</tr>
<tr>
<td>1</td>
<td>Very satisfied</td>
<td>38,039</td>
<td>50.91</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Somewhat satisfied</td>
<td>26,288</td>
<td>35.18</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>Somewhat dissatisfied</td>
<td>5,027</td>
<td>6.73</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Very dissatisfied</td>
<td>2,588</td>
<td>3.46</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>No opinion</td>
<td>2,108</td>
<td>2.82</td>
<td></td>
</tr>
</tbody>
</table>
**Variable Name:** USPA1REL  
**Label:** Rltnshp of this person to spouse of MKA1  
**Type:** N  
**Length:** 3  
**Question Num:** N/A  
**Question Text:** N/A  
**Description:** This variable refers to the relationship of the sampled person to the spouse of the first MKA, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td>54,707</td>
<td>73.22</td>
</tr>
<tr>
<td>.N</td>
<td></td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>1</td>
<td>Self</td>
<td>9,705</td>
<td>12.99</td>
</tr>
<tr>
<td>2</td>
<td>Spouse</td>
<td>8,758</td>
<td>11.72</td>
</tr>
<tr>
<td>3</td>
<td>Unmarried partner</td>
<td>895</td>
<td>1.20</td>
</tr>
<tr>
<td>10</td>
<td>Biological parent</td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td>15</td>
<td>Other type parent</td>
<td>81</td>
<td>0.11</td>
</tr>
<tr>
<td>25</td>
<td>Other type child</td>
<td>148</td>
<td>0.20</td>
</tr>
<tr>
<td>30</td>
<td>Grandparent</td>
<td>3</td>
<td>0.00</td>
</tr>
<tr>
<td>34</td>
<td>Aunt/uncle</td>
<td>5</td>
<td>0.01</td>
</tr>
<tr>
<td>36</td>
<td>Niece/nephew</td>
<td>11</td>
<td>0.01</td>
</tr>
<tr>
<td>37</td>
<td>Cousin</td>
<td>3</td>
<td>0.00</td>
</tr>
<tr>
<td>38</td>
<td>Sibling</td>
<td>57</td>
<td>0.08</td>
</tr>
<tr>
<td>39</td>
<td>Daughter/son-in-law</td>
<td>8</td>
<td>0.01</td>
</tr>
<tr>
<td>40</td>
<td>Sister/brother-in-law</td>
<td>62</td>
<td>0.08</td>
</tr>
<tr>
<td>41</td>
<td>Mother/father-in-law</td>
<td>94</td>
<td>0.13</td>
</tr>
<tr>
<td>42</td>
<td>Other other partner</td>
<td>52</td>
<td>0.07</td>
</tr>
<tr>
<td>50</td>
<td>Other relative</td>
<td>8</td>
<td>0.01</td>
</tr>
<tr>
<td>51</td>
<td>Non-relative</td>
<td>118</td>
<td>0.16</td>
</tr>
</tbody>
</table>
Variable Name: USPA2REL

Label: Rlnshp of this person to spouse of MKA2

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the spouse of the second MKA, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td>2</td>
<td>0.00</td>
<td></td>
<td></td>
</tr>
<tr>
<td>.I</td>
<td>38,038</td>
<td>50.91</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>Self</td>
<td>17,280</td>
<td>23.13</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Spouse</td>
<td>16,148</td>
<td>21.61</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>Unmarried partner</td>
<td>1,093</td>
<td>1.46</td>
<td></td>
</tr>
<tr>
<td>15</td>
<td>Other type parent</td>
<td>50</td>
<td>0.07</td>
<td></td>
</tr>
<tr>
<td>20</td>
<td>Biological child</td>
<td>5</td>
<td>0.01</td>
<td></td>
</tr>
<tr>
<td>22</td>
<td>Step child</td>
<td>3</td>
<td>0.00</td>
<td></td>
</tr>
<tr>
<td>25</td>
<td>Other type child</td>
<td>1,676</td>
<td>2.24</td>
<td></td>
</tr>
<tr>
<td>32</td>
<td>Grandchild</td>
<td>17</td>
<td>0.02</td>
<td></td>
</tr>
<tr>
<td>34</td>
<td>Aunt/uncle</td>
<td>5</td>
<td>0.01</td>
<td></td>
</tr>
<tr>
<td>36</td>
<td>Niece/nephew</td>
<td>25</td>
<td>0.03</td>
<td></td>
</tr>
<tr>
<td>37</td>
<td>Cousin</td>
<td>7</td>
<td>0.01</td>
<td></td>
</tr>
<tr>
<td>38</td>
<td>Sibling</td>
<td>38</td>
<td>0.05</td>
<td></td>
</tr>
<tr>
<td>39</td>
<td>Daughter/son-in-law</td>
<td>37</td>
<td>0.05</td>
<td></td>
</tr>
<tr>
<td>40</td>
<td>Sister/brother-in-law</td>
<td>56</td>
<td>0.07</td>
<td></td>
</tr>
<tr>
<td>41</td>
<td>Mother/father-in-law</td>
<td>54</td>
<td>0.07</td>
<td></td>
</tr>
<tr>
<td>42</td>
<td>Other other partner</td>
<td>39</td>
<td>0.05</td>
<td></td>
</tr>
<tr>
<td>50</td>
<td>Other relative</td>
<td>5</td>
<td>0.01</td>
<td></td>
</tr>
<tr>
<td>51</td>
<td>Non-relative</td>
<td>140</td>
<td>0.19</td>
<td></td>
</tr>
<tr>
<td>190</td>
<td>Unrelated legal guardian</td>
<td>1</td>
<td>0.00</td>
<td></td>
</tr>
</tbody>
</table>
Variable Name: USPB1REL

Label: Rltnshp of this person to spouse of b1
Type: N
Length: 3
Question Num: N/A
Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the spouse of the first option B respondent, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.D</td>
<td></td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td>.I</td>
<td></td>
<td>63,253</td>
<td>84.65</td>
</tr>
<tr>
<td>1</td>
<td>Self</td>
<td>5,437</td>
<td>7.28</td>
</tr>
<tr>
<td>2</td>
<td>Spouse</td>
<td>4,720</td>
<td>6.32</td>
</tr>
<tr>
<td>3</td>
<td>Unmarried partner</td>
<td>716</td>
<td>0.96</td>
</tr>
<tr>
<td>10</td>
<td>Biological parent</td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>15</td>
<td>Other type parent</td>
<td>22</td>
<td>0.03</td>
</tr>
<tr>
<td>25</td>
<td>Other type child</td>
<td>383</td>
<td>0.51</td>
</tr>
<tr>
<td>32</td>
<td>Grandchild</td>
<td>6</td>
<td>0.01</td>
</tr>
<tr>
<td>36</td>
<td>Niece/nephew</td>
<td>6</td>
<td>0.01</td>
</tr>
<tr>
<td>37</td>
<td>Cousin</td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td>38</td>
<td>Sibling</td>
<td>12</td>
<td>0.02</td>
</tr>
<tr>
<td>39</td>
<td>Daughter/son-in-law</td>
<td>45</td>
<td>0.06</td>
</tr>
<tr>
<td>40</td>
<td>Sister/brother-in-law</td>
<td>22</td>
<td>0.03</td>
</tr>
<tr>
<td>41</td>
<td>Mother/father-in-law</td>
<td>19</td>
<td>0.03</td>
</tr>
<tr>
<td>50</td>
<td>Other relative</td>
<td>3</td>
<td>0.00</td>
</tr>
<tr>
<td>51</td>
<td>Non-relative</td>
<td>70</td>
<td>0.09</td>
</tr>
</tbody>
</table>
### Variable Name: USPB2REL

**Label:** Rltnshp of this person to spouse of b2  
**Type:** N  
**Length:** 3  
**Question Num:** N/A  
**Question Text:** N/A  
**Description:** This variable refers to the relationship of the sampled person to the spouse of the second option B respondent, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td></td>
<td>73,458</td>
<td>98.31</td>
</tr>
<tr>
<td>1</td>
<td>Self</td>
<td>459</td>
<td>0.61</td>
</tr>
<tr>
<td>2</td>
<td>Spouse</td>
<td>410</td>
<td>0.55</td>
</tr>
<tr>
<td>3</td>
<td>Unmarried partner</td>
<td>49</td>
<td>0.07</td>
</tr>
<tr>
<td>15</td>
<td>Other type parent</td>
<td>10</td>
<td>0.01</td>
</tr>
<tr>
<td>25</td>
<td>Other type child</td>
<td>257</td>
<td>0.34</td>
</tr>
<tr>
<td>32</td>
<td>Grandchild</td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>36</td>
<td>Niece/nephew</td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td>37</td>
<td>Cousin</td>
<td>4</td>
<td>0.01</td>
</tr>
<tr>
<td>38</td>
<td>Sibling</td>
<td>6</td>
<td>0.01</td>
</tr>
<tr>
<td>39</td>
<td>Daughter/son-in-law</td>
<td>9</td>
<td>0.01</td>
</tr>
<tr>
<td>40</td>
<td>Sister/brother-in-law</td>
<td>7</td>
<td>0.01</td>
</tr>
<tr>
<td>41</td>
<td>Mother/father-in-law</td>
<td>8</td>
<td>0.01</td>
</tr>
<tr>
<td>51</td>
<td>Non-relative</td>
<td>39</td>
<td>0.05</td>
</tr>
</tbody>
</table>

### Variable Name: USPEMREL

**Label:** Rltnshp of this person to spouse of EM  
**Type:** N  
**Length:** 3  
**Question Num:** N/A  
**Question Text:** N/A  
**Description:** This variable refers to the relationship of the sampled person to the spouse of the emancipated minor, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>.I</td>
<td></td>
<td>74,695</td>
<td>99.97</td>
</tr>
<tr>
<td>1</td>
<td>Self</td>
<td>12</td>
<td>0.02</td>
</tr>
<tr>
<td>2</td>
<td>Spouse</td>
<td>6</td>
<td>0.01</td>
</tr>
<tr>
<td>3</td>
<td>Unmarried partner</td>
<td>6</td>
<td>0.01</td>
</tr>
</tbody>
</table>
Variable Name: USUBFAM

Label: CPS subfamily number
Type: N
Length: 8
Question Num: N/A
Question Text: N/A

Description: This variable is a flag for subfamily assignment and is used in creating legal family ID numbers.

Values of USUBFAM are created based on HHCOUNT (number of persons in a household), SPOUSE, PARENT, and OTHREL.

If a person is the reference person, he/she is placed in the first subfamily.

The program cycles through the household roster, searching for spouses and children. Spouses and children are placed in the same subfamily unit as the initial person. Other relatives are also picked up and put into the same subfamily unit as the initial person.

Variable Name: WGPRNA0

Label: Natl lvl adult pair full smpl wgt
Type: N
Length: 8
Question Num: N/A
Question Text: N/A

Description: This is the national level survey weight. The weight reflects the original probability of selection of the household, the subsampling done in NSAF to reduce respondent burden, and adjustments made for nonresponse. The weight was further modified, as is customary in household surveys, to correct for net undercoverage. The specific population totals used in the coverage adjustment were obtained from the Census Bureau and are consistent with the concepts employed in the 2000 decennial census.

Variable Name: WGPRNA1-WGPRNA60

Label: Natl lvl adult pair replicate wgts
Type: N
Length: 8
Question Num: N/A
Question Text: N/A

Description: This entry consists of 60 weights provided for researchers who wish to obtain sampling variance estimates using WesVar or other statistical software packages that use replicate weights. These are the replicate versions of the full sample weight and should be employed when variances are required for estimates. Issues of variance estimation are discussed in more detail in the NSAF methodology report series.
Variable Name: WGPRST0

Label: Site lvl adult pair full smpl wgt
Type: N
Length: 8
Question Num: N/A
Question Text: N/A
Description: This is the site level survey weight. The weight reflects the original probability of selection of the household, the subsampling done in NSAF to reduce respondent burden, and adjustments made for nonresponse. The weight was further modified, as is customary in household surveys, to correct for net undercoverage. The specific population totals used in the coverage adjustment were obtained from the Census Bureau and are consistent with the concepts employed in the 2000 decennial census.

Variable Name: WGPRST1-WGPRST60

Label: Site lvl adult pair replicate wgts
Type: N
Length: 8
Question Num: N/A
Question Text: N/A
Description: This entry consists of 60 weights provided for researchers who wish to obtain sampling variance estimates using WesVar or other statistical software packages that use replicate weights. These are the replicate versions of the full sample weight and should be employed when variances are required for estimates. Issues of variance estimation are discussed in more detail in the NSAF methodology report series.

Variable Name: WSMKNA0

Label: Natl lvl MKA schl yr full smpl wgt
Type: N
Length: 8
Question Num: N/A
Question Text: N/A
Description: This weight is appropriate for the national school-year child care variables for children. The weight reflects the original probability of selection of the household, the subsampling done in NSAF to reduce respondent burden, and adjustments made for nonresponse. The weight was further modified, as is customary in household surveys, to correct it for net undercoverage. The specific population totals used in the coverage adjustment were obtained from the Census Bureau and are consistent with the concepts employed in the 2000 decennial census, but are adjusted for the undercount.
Variable Name: WSMKNA1-WSMKNA60
Label: Natl lvl MKA schl yr replicate wgts
Type: N
Length: 8
Question Num: N/A
Question Text: N/A
Description: This entry consists of 60 weights provided for researchers who wish to obtain sampling variance estimates using WesVar or other statistical software packages that use replicate weights. These are the replicate versions of the full sample weight and should be employed when variances are required for estimates. Issues of variance estimation are discussed in more detail in the NSAF methodology report series.

Variable Name: WSMKST0
Label: Site lvl MKA schl yr full smpl wgt
Type: N
Length: 8
Question Num: N/A
Question Text: N/A
Description: This weight is appropriate for the site school-year child care variables for children. The weight reflects the original probability of selection of the household, the subsampling done in NSAF to reduce respondent burden, and adjustments made for nonresponse. The weight was further modified, as is customary in household surveys, to correct it for net undercoverage. The specific population totals used in the coverage adjustment were obtained from the Census Bureau and are consistent with the concepts employed in the 2000 decennial census, but are adjusted for the undercount.

Variable Name: WSMKST1-WSMKST60
Label: Site lvl MKA schl yr replicate wgts
Type: N
Length: 8
Question Num: N/A
Question Text: N/A
Description: This entry consists of 60 weights provided for researchers who wish to obtain sampling variance estimates using WesVar or other statistical software packages that use replicate weights. These are the replicate versions of the full sample weight and should be employed when variances are required for estimates. Issues of variance estimation are discussed in more detail in the NSAF methodology report series.
Variable Name: XBCPSED

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,132</td>
<td>99.21</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>587</td>
<td>0.79</td>
</tr>
</tbody>
</table>

Variable Name: XDISBL

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,515</td>
<td>99.73</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>199</td>
<td>0.27</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>5</td>
<td>0.01</td>
</tr>
</tbody>
</table>

Variable Name: XEMOTHU

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
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<td>74,663</td>
<td>99.93</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>8</td>
<td>0.01</td>
</tr>
<tr>
<td>2</td>
<td>.D, .N, .R edited to .I</td>
<td>42</td>
<td>0.06</td>
</tr>
<tr>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>6</td>
<td>0.01</td>
</tr>
</tbody>
</table>
**Variable Name:** XEMPLNG  
**Label:** Imputation flag for IEMPLNG  
**Type:** C  
**Length:** 2  
**Question Num:** N/A  
**Question Text:** N/A  
**Description:** This variable is an imputation flag for the variable IEMPLNG.  

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,352</td>
<td>99.51</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>266</td>
<td>0.36</td>
</tr>
<tr>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>4</td>
<td>0.01</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>97</td>
<td>0.13</td>
</tr>
</tbody>
</table>

**Variable Name:** XEMPLST  
**Label:** Imputation flag for IEMPLST  
**Type:** C  
**Length:** 2  
**Question Num:** N/A  
**Question Text:** N/A  
**Description:** This variable is an imputation flag for the variable IEMPLST.  

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,494</td>
<td>99.70</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>174</td>
<td>0.23</td>
</tr>
<tr>
<td>2</td>
<td>.D, .N, .R edited to .I</td>
<td>51</td>
<td>0.07</td>
</tr>
</tbody>
</table>

**Variable Name:** XEMPLYE  
**Label:** Imputation flag for IEMPLYE  
**Type:** C  
**Length:** 2  
**Question Num:** N/A  
**Question Text:** N/A  
**Description:** This variable is an imputation flag for the variable IEMPLYE.  

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,542</td>
<td>99.76</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>64</td>
<td>0.09</td>
</tr>
<tr>
<td>2</td>
<td>.D, .N, .R edited to .I</td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>24</td>
<td>0.03</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>88</td>
<td>0.12</td>
</tr>
</tbody>
</table>
**Variable Name:** XEMPLYU  
**Label:** Imputation flag for IEMPLYU  
**Type:** C  
**Length:** 2  
**Question Num:** N/A  
**Question Text:** N/A  
**Description:** This variable is an imputation flag for the variable IEMPLYU.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,635</td>
<td>99.89</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>20</td>
<td>0.03</td>
</tr>
<tr>
<td>2</td>
<td>.D, .N, .R edited to .I</td>
<td>30</td>
<td>0.04</td>
</tr>
<tr>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>21</td>
<td>0.03</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>13</td>
<td>0.02</td>
</tr>
</tbody>
</table>

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**Variable Name:** XEMPNOW  
**Label:** Imputation flag for IEMPNOW  
**Type:** C  
**Length:** 2  
**Question Num:** N/A  
**Question Text:** N/A  
**Description:** This variable is an imputation flag for the variable IEMPNOW.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,624</td>
<td>99.87</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>95</td>
<td>0.13</td>
</tr>
</tbody>
</table>

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**Variable Name:** XEMPNW  
**Label:** Imputation flag for IEMPNW  
**Type:** C  
**Length:** 2  
**Question Num:** N/A  
**Question Text:** N/A  
**Description:** This variable is an imputation flag for the variable IEMPNW.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,614</td>
<td>99.86</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>41</td>
<td>0.05</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>64</td>
<td>0.09</td>
</tr>
</tbody>
</table>
Variable Name: XEMPOTH

Label: Imputation flag for IEMPOTH
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable IEMPOTH.

<table>
<thead>
<tr>
<th>Value</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>74,658</td>
<td>99.92</td>
</tr>
<tr>
<td>1</td>
<td>20</td>
<td>0.03</td>
</tr>
<tr>
<td>2</td>
<td>33</td>
<td>0.04</td>
</tr>
<tr>
<td>4</td>
<td>8</td>
<td>0.01</td>
</tr>
</tbody>
</table>

Variable Name: XEMPPAY

Label: Imputation flag for IEMPPAY
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable IEMPPAY.

<table>
<thead>
<tr>
<th>Value</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>73,502</td>
<td>98.37</td>
</tr>
<tr>
<td>1</td>
<td>994</td>
<td>1.33</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>0.00</td>
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<tr>
<td>4</td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>5</td>
<td>221</td>
<td>0.30</td>
</tr>
</tbody>
</table>

Variable Name: XEMPS

Label: Imputation flag for IEMPS
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable IEMPS.

<table>
<thead>
<tr>
<th>Value</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>74,705</td>
<td>99.98</td>
</tr>
<tr>
<td>1</td>
<td>12</td>
<td>0.02</td>
</tr>
<tr>
<td>5</td>
<td>2</td>
<td>0.00</td>
</tr>
</tbody>
</table>
Variable Name: XEMPU

Label: Imputation flag for IEMPU
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable IEMPU.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,689</td>
<td>99.96</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>3</td>
<td>0.00</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>27</td>
<td>0.04</td>
</tr>
</tbody>
</table>

Variable Name: XHLTHS

Label: Imputation flag for FHLTHS
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable FHLTHS.

<table>
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<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,620</td>
<td>99.87</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>94</td>
<td>0.13</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>5</td>
<td>0.01</td>
</tr>
</tbody>
</table>

Variable Name: XHRDAY

Label: Imputation flag for IHRDAY
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable IHRDAY.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,659</td>
<td>99.92</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>3</td>
<td>0.00</td>
</tr>
<tr>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>14</td>
<td>0.02</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>43</td>
<td>0.06</td>
</tr>
</tbody>
</table>
### Variable Name: XHRJBS

Label: Imputation flag for IHRJBS  
Type: C  
Length: 2

Question Num: N/A  
Question Text: N/A  
Description: This variable is an imputation flag for the variable IHRJBS.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,156</td>
<td>99.25</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>473</td>
<td>0.63</td>
</tr>
<tr>
<td>2</td>
<td>.D, .N, .R edited to .I</td>
<td>50</td>
<td>0.07</td>
</tr>
<tr>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>37</td>
<td>0.05</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>3</td>
<td>0.00</td>
</tr>
</tbody>
</table>

### Variable Name: XHRSLYE

Label: Imputation flag for IHRSLYE  
Type: C  
Length: 2

Question Num: N/A  
Question Text: N/A  
Description: This variable is an imputation flag for the variable IHRSLYE.

<table>
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<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
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<td>Not imputed</td>
<td>74,106</td>
<td>99.18</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>355</td>
<td>0.48</td>
</tr>
<tr>
<td>2</td>
<td>.D, .N, .R edited to .I</td>
<td>45</td>
<td>0.06</td>
</tr>
<tr>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>154</td>
<td>0.21</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>59</td>
<td>0.08</td>
</tr>
</tbody>
</table>
Variable Name: XHRSLYU

Label: Imputation flag for IHRSLYU

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable IHRSLYU.

<table>
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<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,516</td>
<td>99.73</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>140</td>
<td>0.19</td>
</tr>
<tr>
<td>2</td>
<td>.D, .N, .R edited to .I</td>
<td>22</td>
<td>0.03</td>
</tr>
<tr>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>24</td>
<td>0.03</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>17</td>
<td>0.02</td>
</tr>
</tbody>
</table>

Variable Name: XHRSWK

Label: Imputation flag for IHRWK

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable IHRWK.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,194</td>
<td>99.30</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>356</td>
<td>0.48</td>
</tr>
<tr>
<td>2</td>
<td>.D, .N, .R edited to .I</td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>11</td>
<td>0.01</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>157</td>
<td>0.21</td>
</tr>
</tbody>
</table>
### Variable Name: XHRSWKN

- **Label:** Imputation flag for IHRSWKN
- **Type:** C
- **Length:** 2

**Question Num:** N/A  
**Question Text:** N/A  
**Description:** This variable is an imputation flag for the variable IHRSWKN.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,436</td>
<td>99.62</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>114</td>
<td>0.15</td>
</tr>
<tr>
<td>2</td>
<td>.D, .N, .R edited to .I</td>
<td>16</td>
<td>0.02</td>
</tr>
<tr>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>94</td>
<td>0.13</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>59</td>
<td>0.08</td>
</tr>
</tbody>
</table>

### Variable Name: XINSEMP

- **Label:** Imputation flag for IINSEMP
- **Type:** C
- **Length:** 2

**Question Num:** N/A  
**Question Text:** N/A  
**Description:** This variable is an imputation flag for the variable IINSEMP.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,492</td>
<td>99.70</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>114</td>
<td>0.15</td>
</tr>
<tr>
<td>2</td>
<td>.D, .N, .R edited to .I</td>
<td>10</td>
<td>0.01</td>
</tr>
<tr>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>74</td>
<td>0.10</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>29</td>
<td>0.04</td>
</tr>
</tbody>
</table>
**Variable Name:** XINSFAM  
**Label:** Imputation flag for IINSFAM  
**Type:** C  
**Length:** 2  
**Question Num:** N/A  
**Question Text:** N/A  
**Description:** This variable is an imputation flag for the variable IINSFAM.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>73,230</td>
<td>98.01</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>900</td>
<td>1.20</td>
</tr>
<tr>
<td>2</td>
<td>.D, .N, .R edited to .I</td>
<td>3</td>
<td>0.00</td>
</tr>
<tr>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>69</td>
<td>0.09</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>517</td>
<td>0.69</td>
</tr>
</tbody>
</table>

**Variable Name:** XINSFMR  
**Label:** Imputation flag for IINSFMR  
**Type:** C  
**Length:** 2  
**Question Num:** N/A  
**Question Text:** N/A  
**Description:** This variable is an imputation flag for the variable IINSFMR.

<table>
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<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,697</td>
<td>99.97</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>7</td>
<td>0.01</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>15</td>
<td>0.02</td>
</tr>
</tbody>
</table>
### Variable Name: XINSYOU

- **Label:** Imputation flag for IINSYOU
- **Type:** C
- **Length:** 2

**Description:** This variable is an imputation flag for the variable IINSYOU.

<table>
<thead>
<tr>
<th>Value</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>73,628</td>
<td>98.54</td>
</tr>
<tr>
<td>1</td>
<td>925</td>
<td>1.24</td>
</tr>
<tr>
<td>2</td>
<td>3</td>
<td>0.00</td>
</tr>
<tr>
<td>4</td>
<td>81</td>
<td>0.11</td>
</tr>
<tr>
<td>5</td>
<td>82</td>
<td>0.11</td>
</tr>
</tbody>
</table>

### Variable Name: XJOBCNT

- **Label:** Imputation flag for IJOBCNT
- **Type:** C
- **Length:** 2

**Description:** This variable is an imputation flag for the variable IJOBCNT.

<table>
<thead>
<tr>
<th>Value</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>74,243</td>
<td>99.36</td>
</tr>
<tr>
<td>1</td>
<td>437</td>
<td>0.58</td>
</tr>
<tr>
<td>5</td>
<td>6</td>
<td>0.01</td>
</tr>
</tbody>
</table>

### Variable Name: XJOBS

- **Label:** Imputation flag for IJOBS
- **Type:** C
- **Length:** 2

**Description:** This variable is an imputation flag for the variable IJOBS.

<table>
<thead>
<tr>
<th>Value</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>74,570</td>
<td>99.80</td>
</tr>
<tr>
<td>1</td>
<td>53</td>
<td>0.07</td>
</tr>
<tr>
<td>5</td>
<td>96</td>
<td>0.13</td>
</tr>
</tbody>
</table>
Variable Name: XKPINSE

Label: Imputation flag for IKPINSE
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable IKPINSE.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>0</td>
<td>Not imputed</td>
<td>74,368</td>
<td>99.53</td>
</tr>
<tr>
<td>1</td>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>216</td>
<td>0.29</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>.D, .N, .R edited to .I</td>
<td>6</td>
<td>0.01</td>
</tr>
<tr>
<td>4</td>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>55</td>
<td>0.07</td>
</tr>
<tr>
<td>5</td>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>74</td>
<td>0.10</td>
</tr>
</tbody>
</table>

Variable Name: XKPINSEN

Label: Imputation flag for IKPINSEN
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable IKPINSEN.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>0</td>
<td>Not imputed</td>
<td>74,401</td>
<td>99.57</td>
</tr>
<tr>
<td>1</td>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>67</td>
<td>0.09</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>.D, .N, .R edited to .I</td>
<td>3</td>
<td>0.00</td>
</tr>
<tr>
<td>4</td>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>36</td>
<td>0.05</td>
</tr>
<tr>
<td>5</td>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>212</td>
<td>0.28</td>
</tr>
</tbody>
</table>
Variable Name: XKPINSN
Label: Imputation flag for IKPINSN
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable IKPINSN.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,648</td>
<td>99.90</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>19</td>
<td>0.03</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>52</td>
<td>0.07</td>
</tr>
</tbody>
</table>

Variable Name: XKPINSS
Label: Imputation flag for IKPINSS
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable IKPINSS.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,709</td>
<td>99.99</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>6</td>
<td>0.01</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>4</td>
<td>0.01</td>
</tr>
</tbody>
</table>

Variable Name: XKPINSSN
Label: Imputation flag for IKPINSSN
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable IKPINSSN.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,701</td>
<td>99.98</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>10</td>
<td>0.01</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>8</td>
<td>0.01</td>
</tr>
</tbody>
</table>
Variable Name: XKPINSU
Label: Imputation flag for IKPINSU
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable IKPINSU.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,649</td>
<td>99.91</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>46</td>
<td>0.06</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>24</td>
<td>0.03</td>
</tr>
</tbody>
</table>

Variable Name: XLOOK
Label: Imputation flag for ILOOK
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable ILOOK.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,603</td>
<td>99.84</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>40</td>
<td>0.05</td>
</tr>
<tr>
<td>2</td>
<td>.D, .N, .R edited to .I</td>
<td>58</td>
<td>0.08</td>
</tr>
<tr>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>16</td>
<td>0.02</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>2</td>
<td>0.00</td>
</tr>
</tbody>
</table>

Variable Name: XLYWKSA
Label: Imputation flag for ILYWKSA
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable ILYWKSA.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>73,336</td>
<td>98.15</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>1,246</td>
<td>1.67</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>137</td>
<td>0.18</td>
</tr>
</tbody>
</table>
### Variable Name: XLYWKSB

Label: Imputation flag for ILYWKSB
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable ILYWKSB.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,468</td>
<td>99.66</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>11</td>
<td>0.01</td>
</tr>
<tr>
<td>2</td>
<td>.D, .N, .R edited to .I</td>
<td>77</td>
<td>0.10</td>
</tr>
<tr>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>163</td>
<td>0.22</td>
</tr>
</tbody>
</table>

### Variable Name: XMONTH

Label: Imputation flag for IMONTH
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable IMONTH.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,688</td>
<td>99.96</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>6</td>
<td>0.01</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>25</td>
<td>0.03</td>
</tr>
</tbody>
</table>

### Variable Name: XOEMPE

Label: Imputation flag for IOEMPE
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable IOEMPE.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,513</td>
<td>99.72</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>45</td>
<td>0.06</td>
</tr>
<tr>
<td>2</td>
<td>.D, .N, .R edited to .I</td>
<td>14</td>
<td>0.02</td>
</tr>
<tr>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>97</td>
<td>0.13</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>50</td>
<td>0.07</td>
</tr>
</tbody>
</table>
Variable Name: XPDHR

Label: Imputation flag for IPDHR
Type: C
Length: 2
Question Num: N/A
Question Text: N/A

Description: This variable is an imputation flag for the variable IPDHR.

<table>
<thead>
<tr>
<th>Value</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>74,198</td>
<td>99.30</td>
</tr>
<tr>
<td>1</td>
<td>458</td>
<td>0.61</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>4</td>
<td>4</td>
<td>0.01</td>
</tr>
<tr>
<td>5</td>
<td>58</td>
<td>0.08</td>
</tr>
</tbody>
</table>

Variable Name: XRUNEMP

Label: Imputation flag for IRUNEMP
Type: C
Length: 2
Question Num: N/A
Question Text: N/A

Description: This variable is an imputation flag for the variable IRUNEMP.

<table>
<thead>
<tr>
<th>Value</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>74,524</td>
<td>99.74</td>
</tr>
<tr>
<td>1</td>
<td>131</td>
<td>0.18</td>
</tr>
<tr>
<td>2</td>
<td>9</td>
<td>0.07</td>
</tr>
<tr>
<td>4</td>
<td>5</td>
<td>0.02</td>
</tr>
</tbody>
</table>

Variable Name: XSEEMPI

Label: Imputation flag for ISEEMPI
Type: C
Length: 2
Question Num: N/A
Question Text: N/A

Description: This variable is an imputation flag for the variable ISEEMPI.

<table>
<thead>
<tr>
<th>Value</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>74,687</td>
<td>99.96</td>
</tr>
<tr>
<td>1</td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td>5</td>
<td>30</td>
<td>0.04</td>
</tr>
</tbody>
</table>
### Variable Name: XSEEMPLY

- **Label:** Imputation flag for ISEEMPLY
- **Type:** C
- **Length:** 2

**Description:** This variable is an imputation flag for the variable ISEEMPLY.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,340</td>
<td>99.49</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>373</td>
<td>0.50</td>
</tr>
<tr>
<td>2</td>
<td>.D, .N, .R edited to .I</td>
<td>1</td>
<td>0.00</td>
</tr>
<tr>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>5</td>
<td>0.01</td>
</tr>
</tbody>
</table>

### Variable Name: XSEHR

- **Label:** Imputation flag for ISEHR
- **Type:** C
- **Length:** 2

**Description:** This variable is an imputation flag for the variable ISEHR.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,483</td>
<td>99.68</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>226</td>
<td>0.30</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>10</td>
<td>0.01</td>
</tr>
</tbody>
</table>

### Variable Name: XSEHRLY

- **Label:** Imputation flag for ISEHRLY
- **Type:** C
- **Length:** 2

**Description:** This variable is an imputation flag for the variable ISEHRLY.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,679</td>
<td>99.95</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>32</td>
<td>0.04</td>
</tr>
<tr>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>2</td>
<td>0.00</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>6</td>
<td>0.01</td>
</tr>
</tbody>
</table>
Variable Name: XSEX
Label: Imputation flag for SEX
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable SEX.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,702</td>
<td>99.98</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>17</td>
<td>0.02</td>
</tr>
</tbody>
</table>

Variable Name: XTEMP
Label: Imputation flag for ITEMP
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable ITEMP.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,686</td>
<td>99.96</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>18</td>
<td>0.02</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>15</td>
<td>0.02</td>
</tr>
</tbody>
</table>

Variable Name: XUNTLNG
Label: Imputation flag for IUNTLNG
Type: C
Length: 2
Question Num: N/A
Question Text: N/A
Description: This variable is an imputation flag for the variable IUNTLNG.

<table>
<thead>
<tr>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>Not imputed</td>
<td>74,341</td>
<td>99.49</td>
</tr>
<tr>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>278</td>
<td>0.37</td>
</tr>
<tr>
<td>4</td>
<td>Non-missing value edited to .I</td>
<td>3</td>
<td>0.00</td>
</tr>
<tr>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>97</td>
<td>0.13</td>
</tr>
</tbody>
</table>
Variable Name: XWKDAY

Label: Imputation flag for IWKDAY

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable IWKDAY.

<table>
<thead>
<tr>
<th>Frequencies</th>
<th>Value</th>
<th>Label</th>
<th>Unwgt Cnt</th>
<th>Unwgt %</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>0</td>
<td>Not imputed</td>
<td>74,373</td>
<td>99.54</td>
</tr>
<tr>
<td>1</td>
<td>1</td>
<td>.D, .N, .R imputed to a non-missing value</td>
<td>282</td>
<td>0.38</td>
</tr>
<tr>
<td>5</td>
<td>5</td>
<td>.I edited to non-missing value</td>
<td>64</td>
<td>0.09</td>
</tr>
</tbody>
</table>
