

Table 1. Case Counts of Original Datasets Used to Create ATUS-December 2001 Food Security Supplement Linked File

<b>Original File</b>	<b>Cases</b>		
	<b>MIS 1-4</b>	<b>MIS 5-8</b>	<b>Total</b>
CPS Supplement File	79,050	78,887	157,937
ATUS files (2003)	36,720	0	36,720
<i>ATUS Respondents</i>	<i>12,555</i>	<i>0</i>	<i>12,555</i>
<i>Household Members</i>	<i>6,263</i>	<i>0</i>	<i>6,263</i>
<i>ATUS Non-Respondents</i>	<i>11,055</i>	<i>0</i>	<i>11,055</i>
<i>Household Members</i>	<i>36,720</i>	<i>0</i>	<i>36,720</i>

*Note:* The case counts for the ATUS files include all ATUS sample and household members whose last month in the CPS is consistent with their having been eligible for the linked supplement.

Table 2. Case Counts for ATUS-December 2001 Food Security Supplement Linked File

<b>Type of Record</b>	<b>MIS 1-4</b>	<b>MIS 5-8</b>	<b>Total</b>
ATUS only records	8,665	0	8,665
CPS only records	50,995	78,887	129,882
Linked ATUS-CPS records <sup>1</sup>	<b>28,055</b>	<b>0</b>	<b>28,055</b>
Number of linked records that disagree on: <sup>2</sup>			
Sex	367	0	367
Race	1,172	0	1,172
Age	1,240	0	1,240
Sex, race and/or age	<b>28,055</b>	<b>0</b>	<b>28,055</b>
Linked records that are good matches <sup>3</sup>	<b>0</b>	<b>0</b>	<b>Total</b>
<i>ATUS Respondents</i>	<i>mis58</i>	<i>0</i>	
<i>Household Members</i>	<i>0</i>	<i>0</i>	<i>Total</i>
<i>ATUS Non-Respondents</i>	<i>5,697</i>	<i>0</i>	<i>5,697</i>
<i>Household Members</i>	<i>9,635</i>	<i>0</i>	<i>4,659</i>
Total records on linked file	<b>4,659</b>	<b>0</b>	<b>4,659</b>

<sup>1</sup>Linked records are those with matching identifier keys. Because the linked ATUS and CPS records may differ concerning the sex, race and/or age of the respondent, some of the linked cases may not be good matches.

<sup>2</sup>Records that have matching identifier keys but for which the ATUS and CPS records disagree concerning the sex, race and/or age of the respondent may be considered possible matches.

<sup>3</sup>Records that have matching identifier keys and for which the ATUS and CPS records agree concerning the sex, race and age of the respondent are deemed good matches. Sex and race must agree exactly; age may differ by up to two years.

Table 3. PER\_STAT Frequency for ATUS-December 2001 Food Security Supplement Linked File

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	<i>ATUS Respondents</i>	
	Good Match	
1	in ATUS 3-6 months after supplement	0
2	in ATUS 5-18 months after supplement	4,872
3	in ATUS some other number of months after supplement	370
	Possible Match	
4	in ATUS 3-6 months after supplement	0
5	in ATUS 5-18 months after supplement	428
6	in ATUS some other number of months after supplement	27
	No Match	
7	in ATUS 3-6 months after supplement	0
8	in ATUS 5-18 months after supplement	1,036
9	in ATUS some other number of months after supplement	114
	<i>ATUS Respondent Household Members</i>	
10	Good Match	9,039
11	Possible Match	596
12	No Match	2,920
	<i>ATUS Non-Respondents</i>	
13	Good Match	4,123
14	Possible Match	536
15	No Match	1,604
	<i>ATUS Non-Respondent Household Members</i>	
16	Good Match	7,344
17	Possible Match	720
18	No Match	2,991
19	<i>CPS only</i>	129,882
	Total	166,602

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